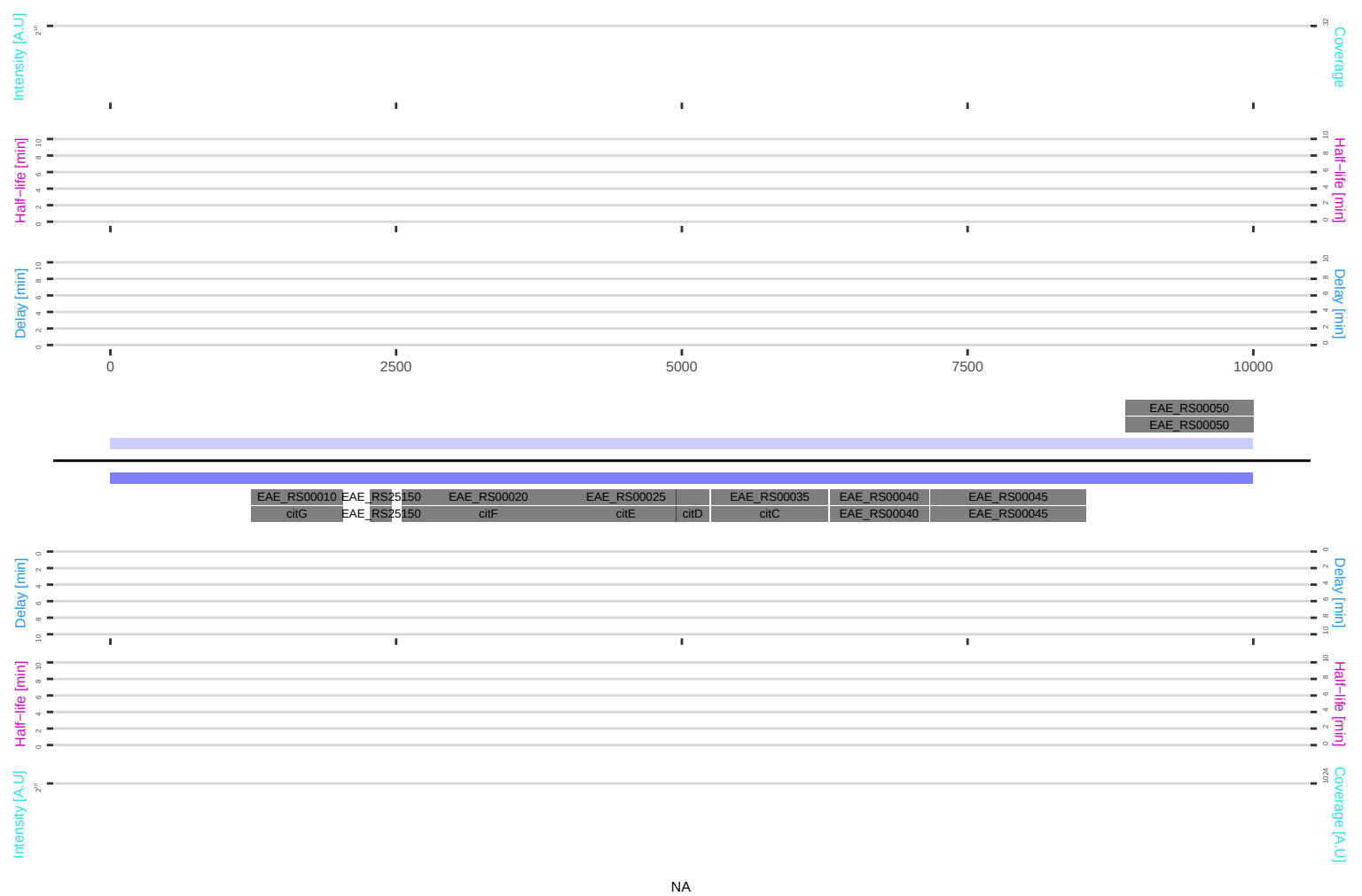
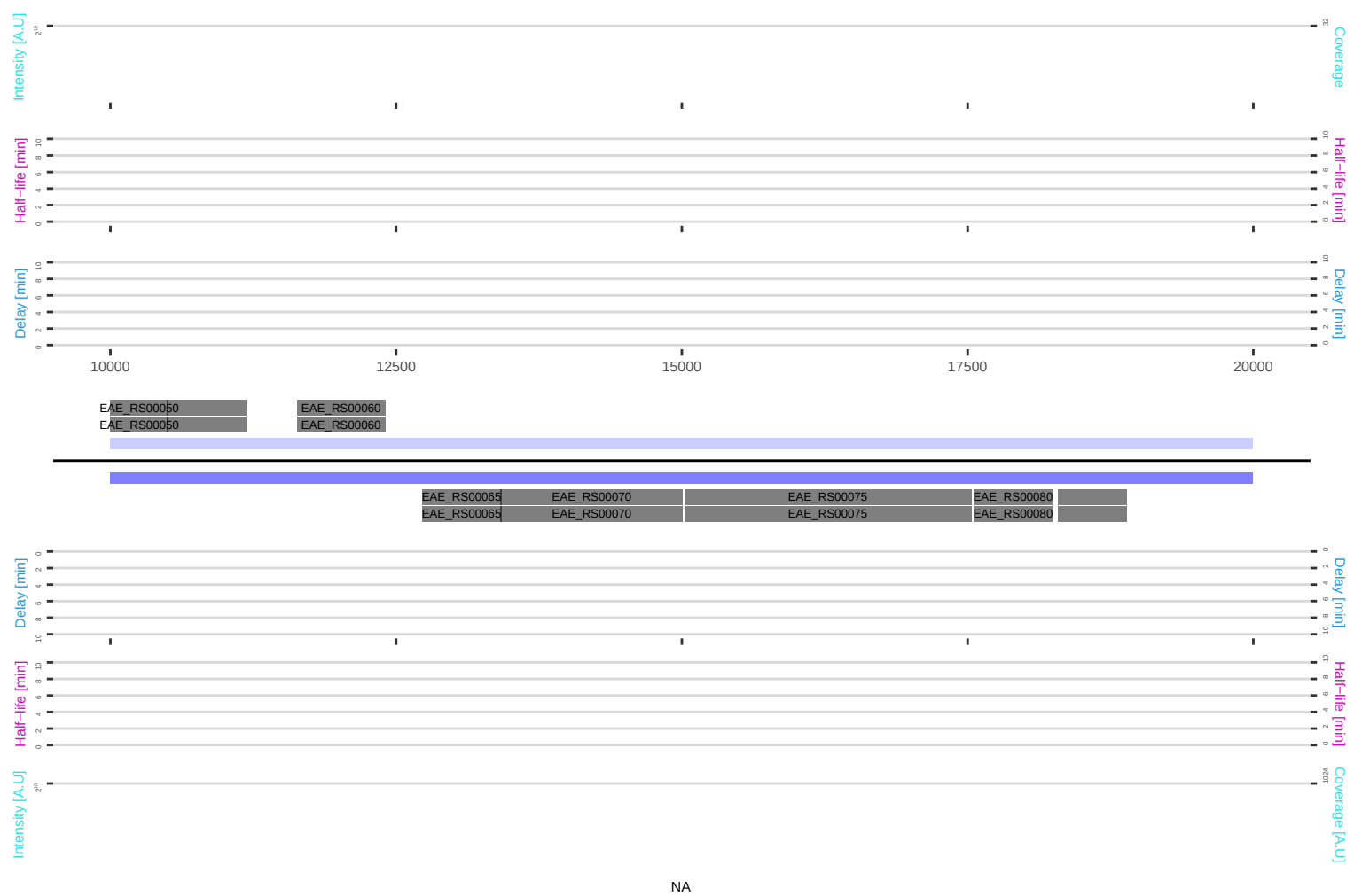
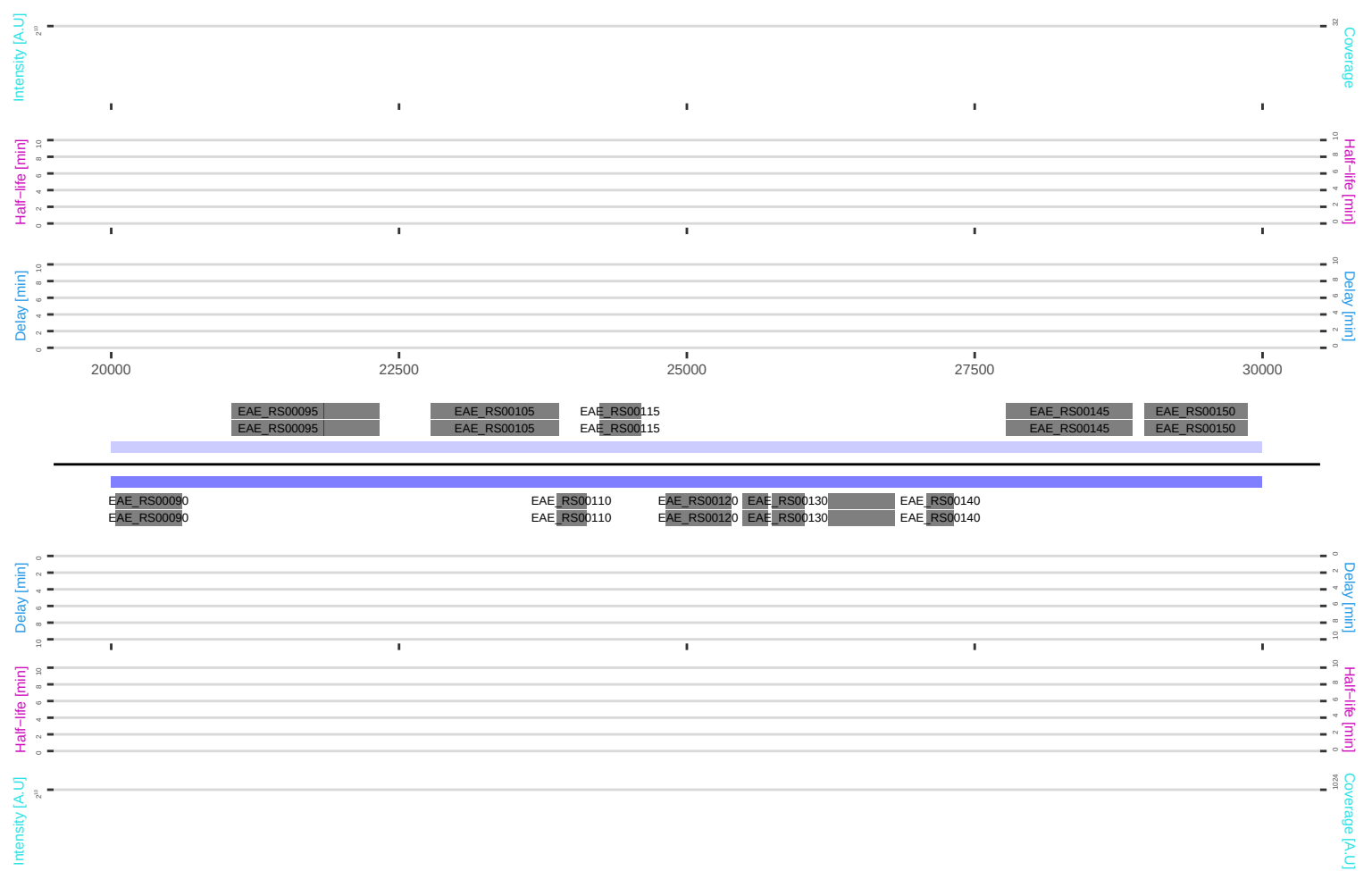
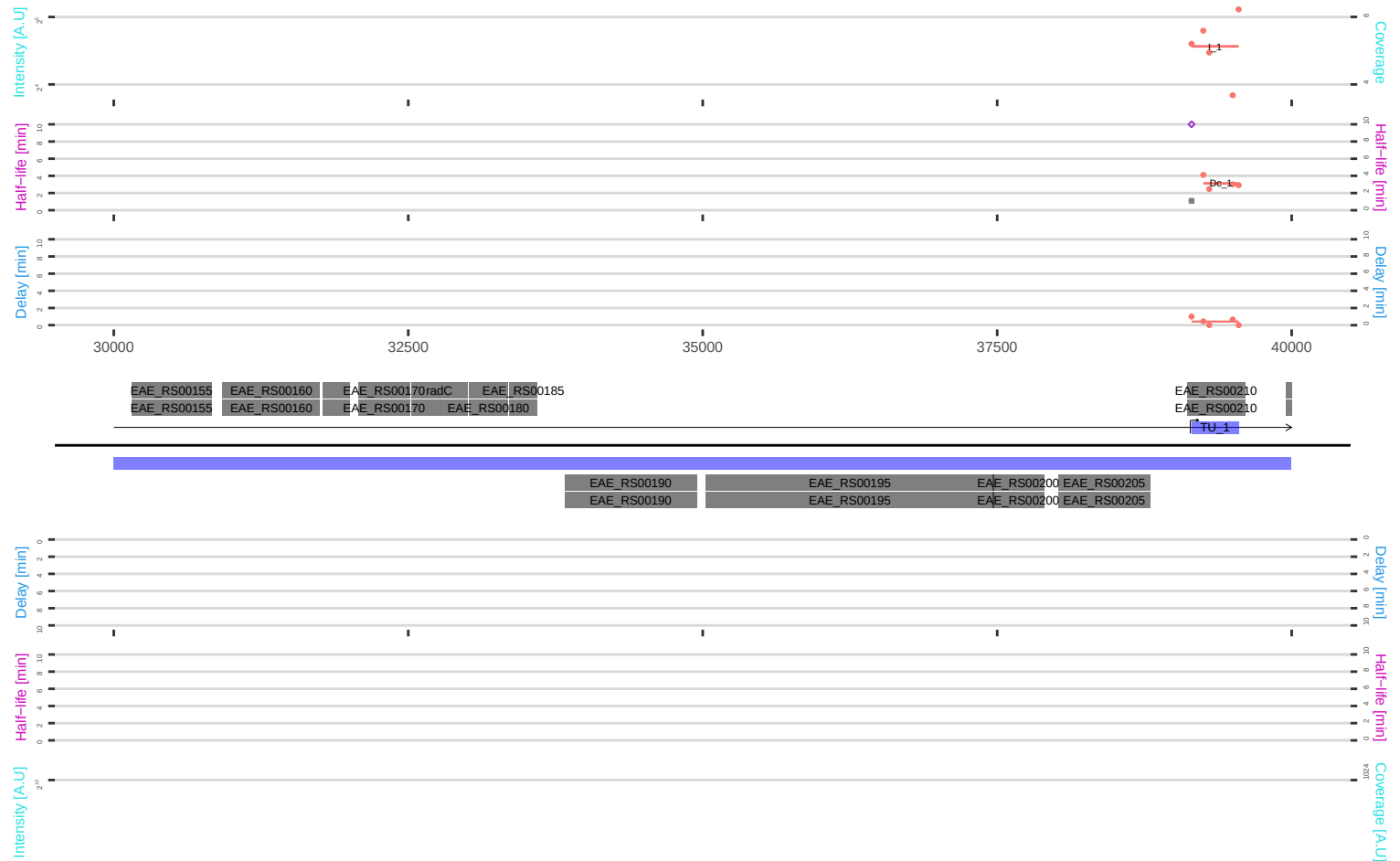


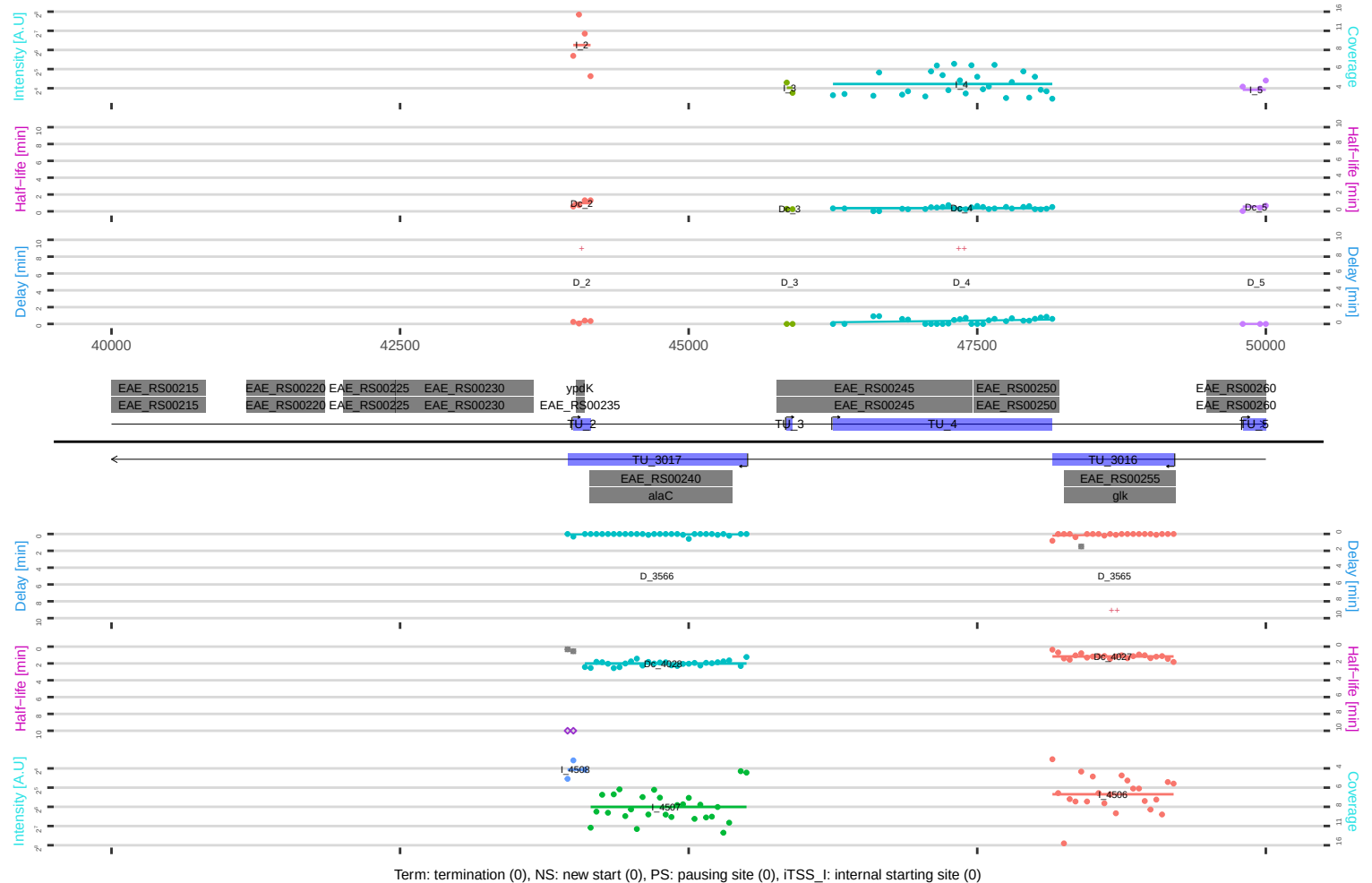




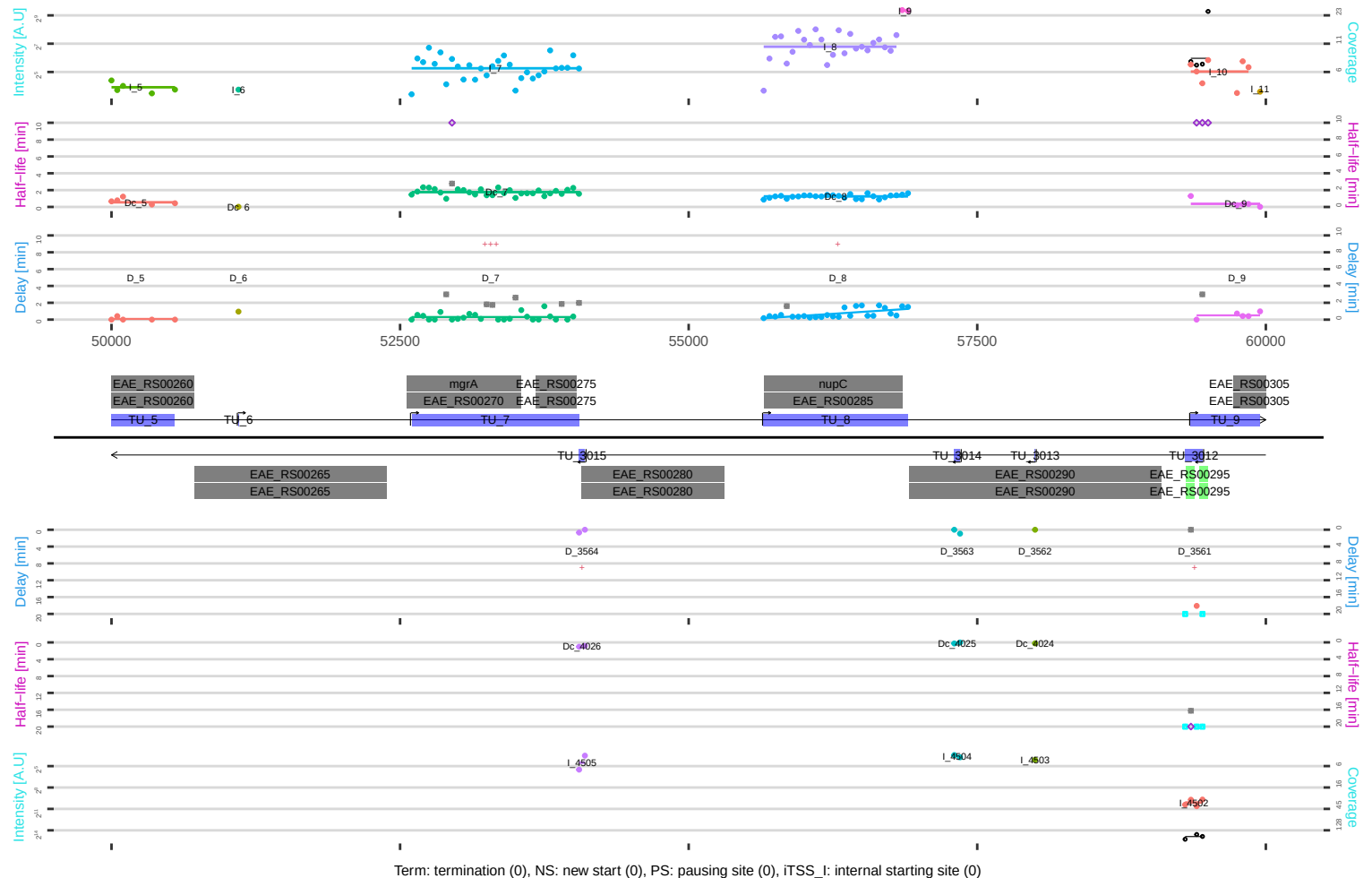


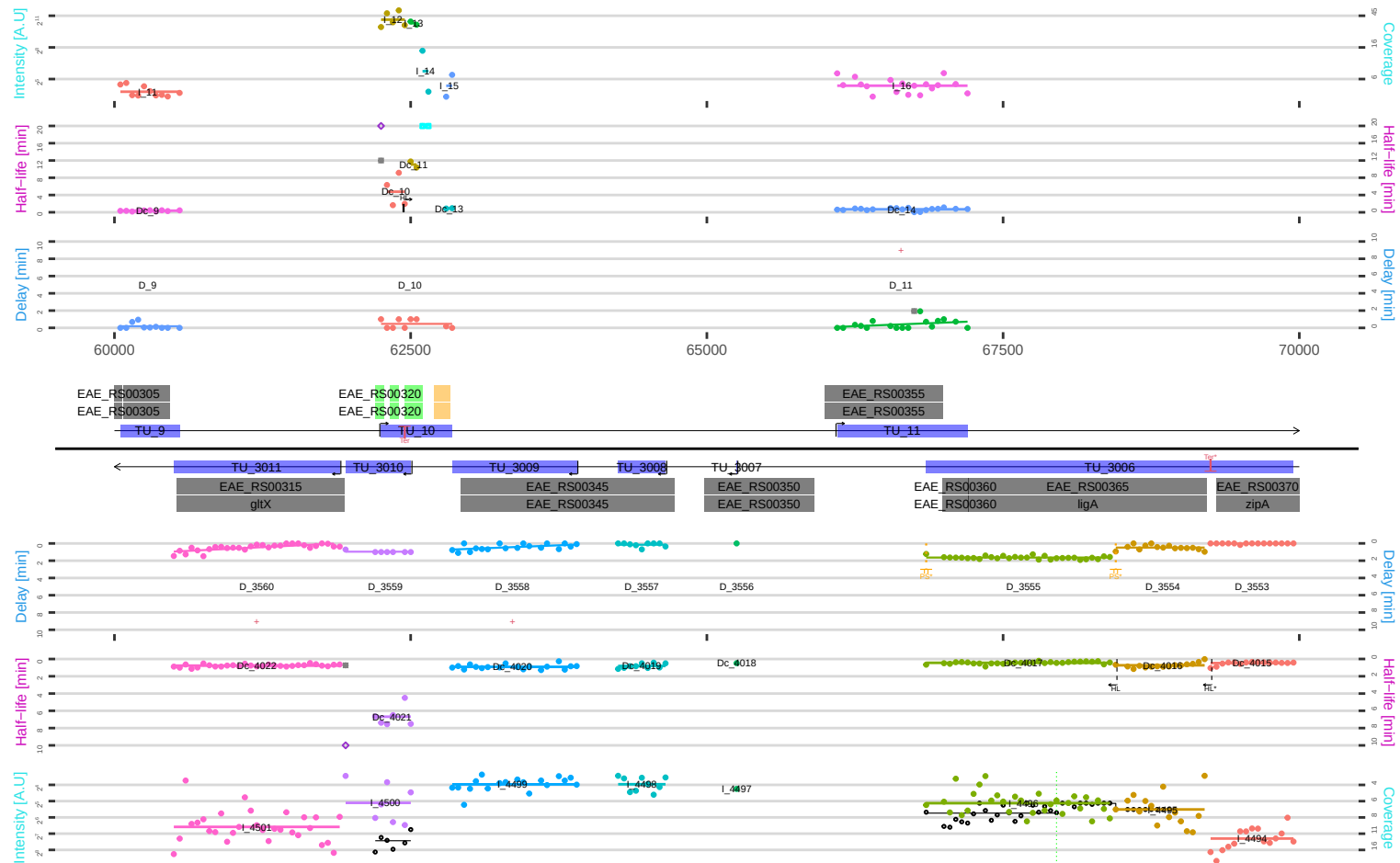


ID: 880–1000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

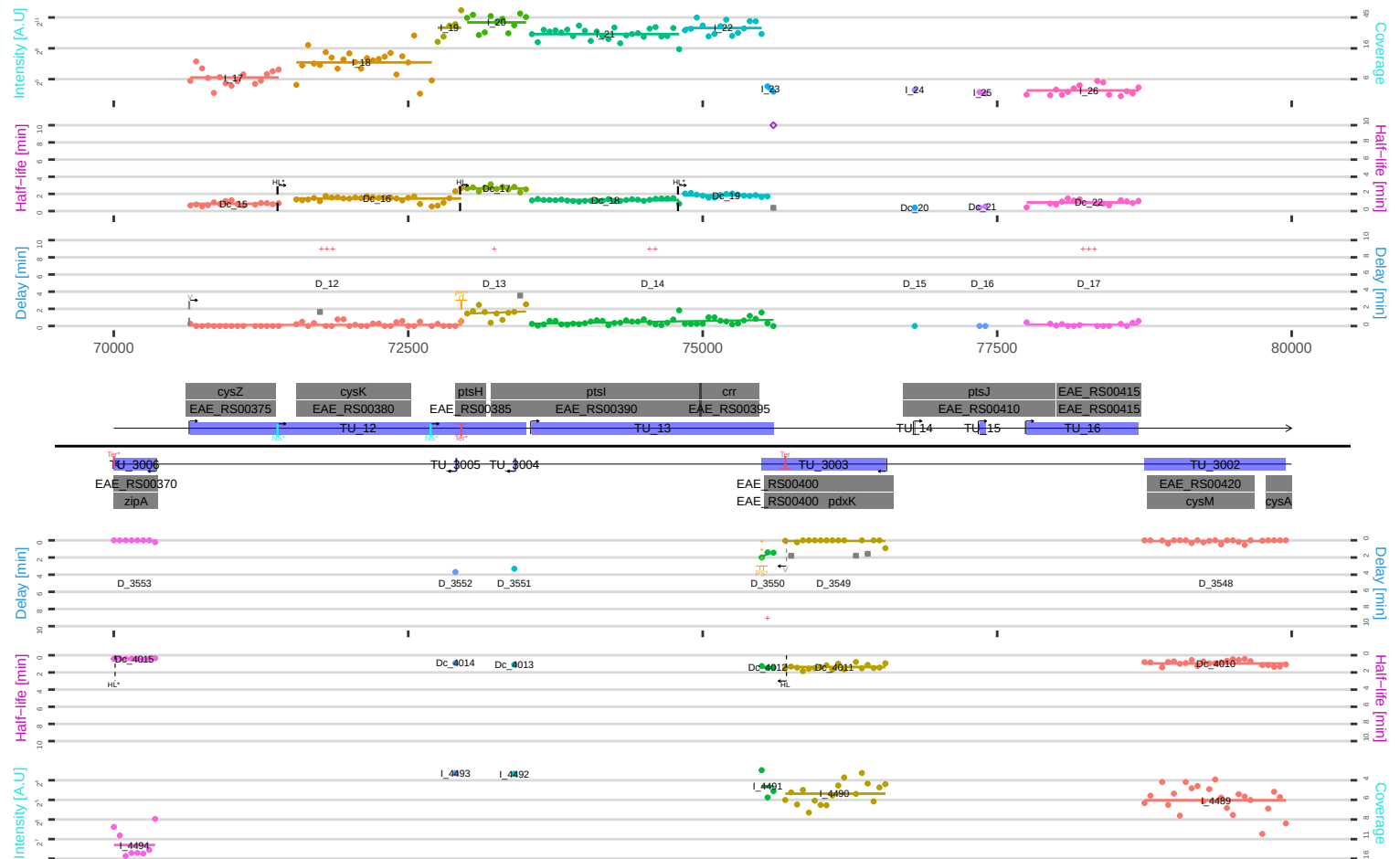


ID: 1000-1199; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



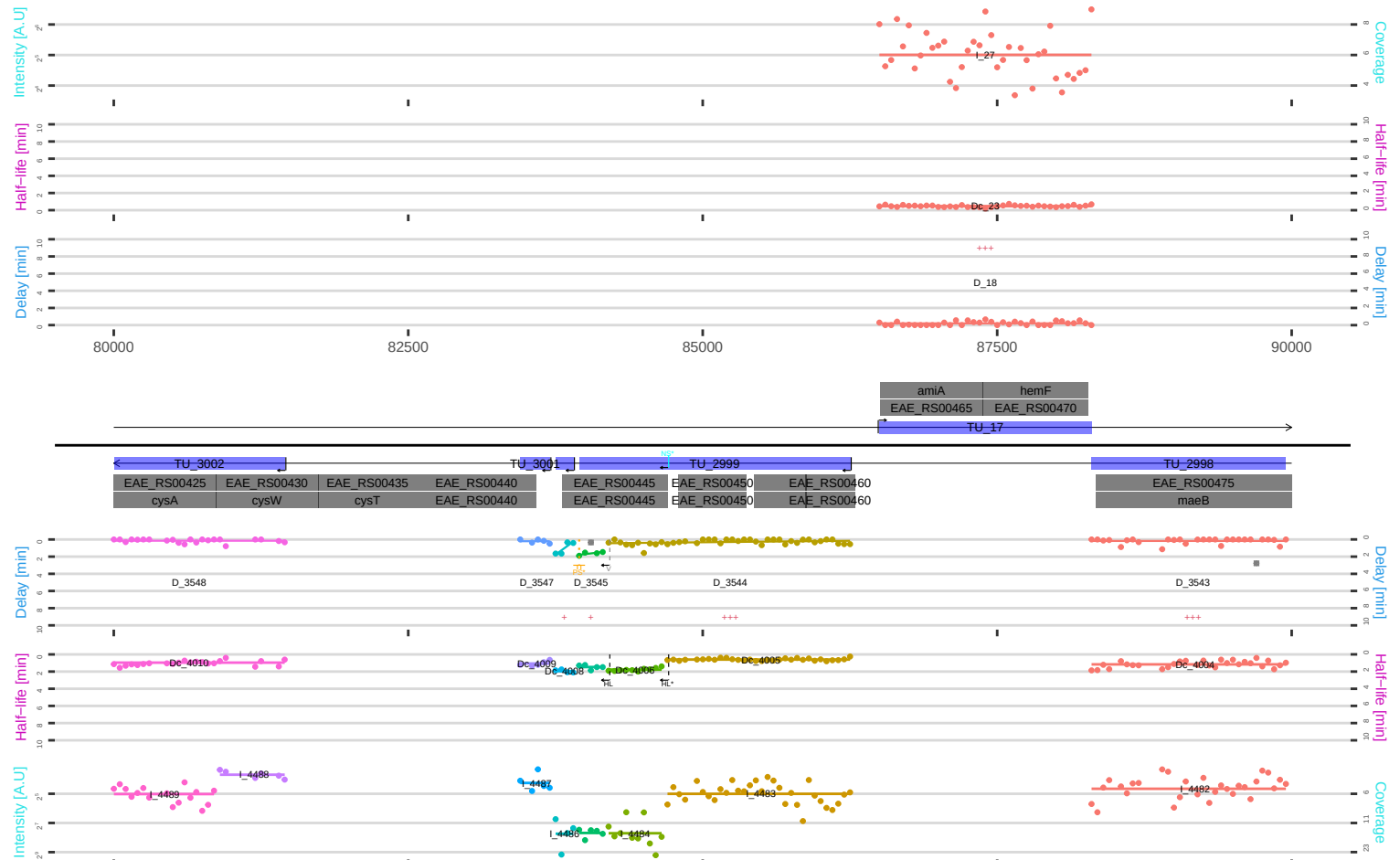


ID: 1413-1574; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

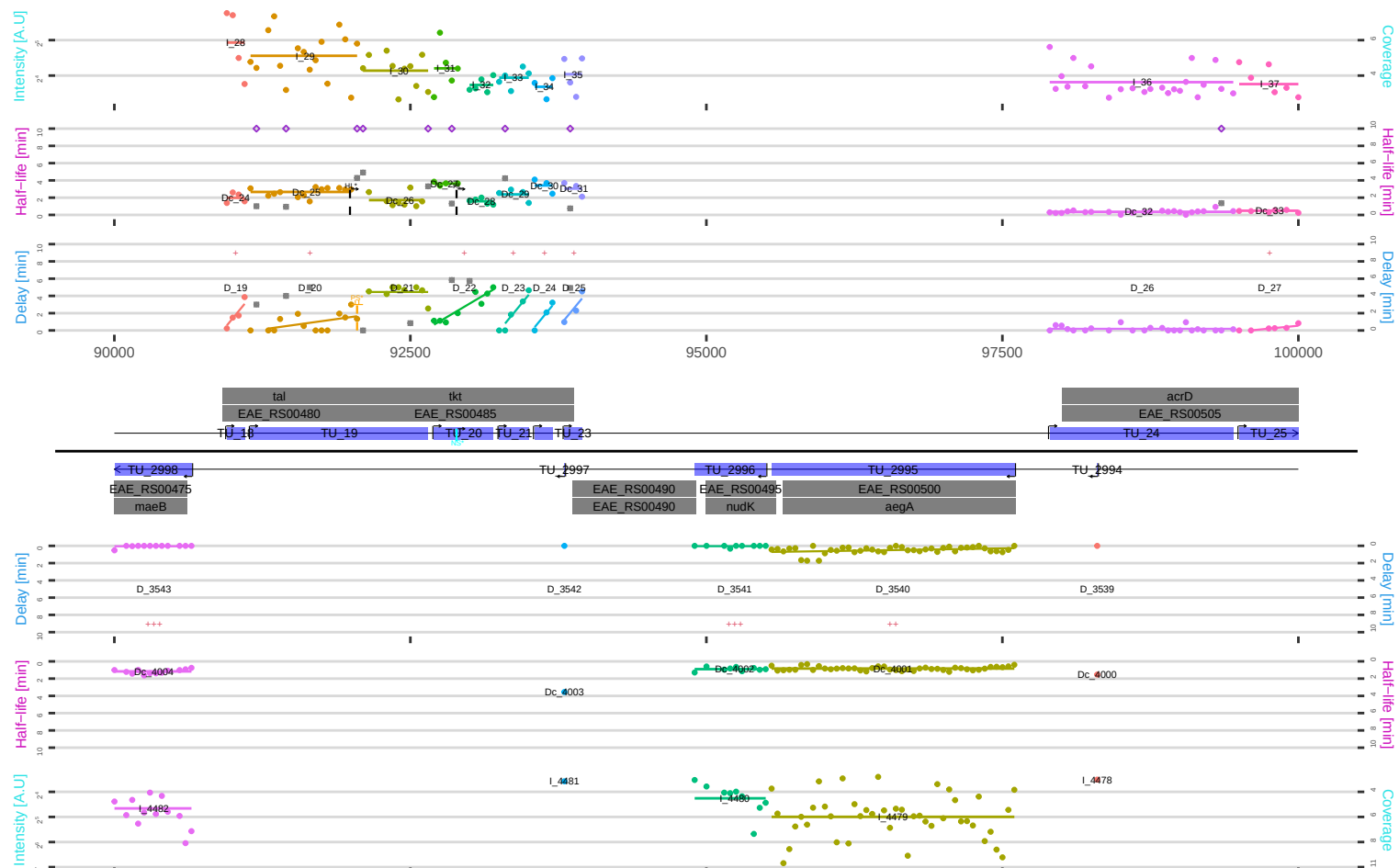


Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 1819-2000; Term: termination (1), PS: pausing site (1), iTSS_I: internal starting site (0)

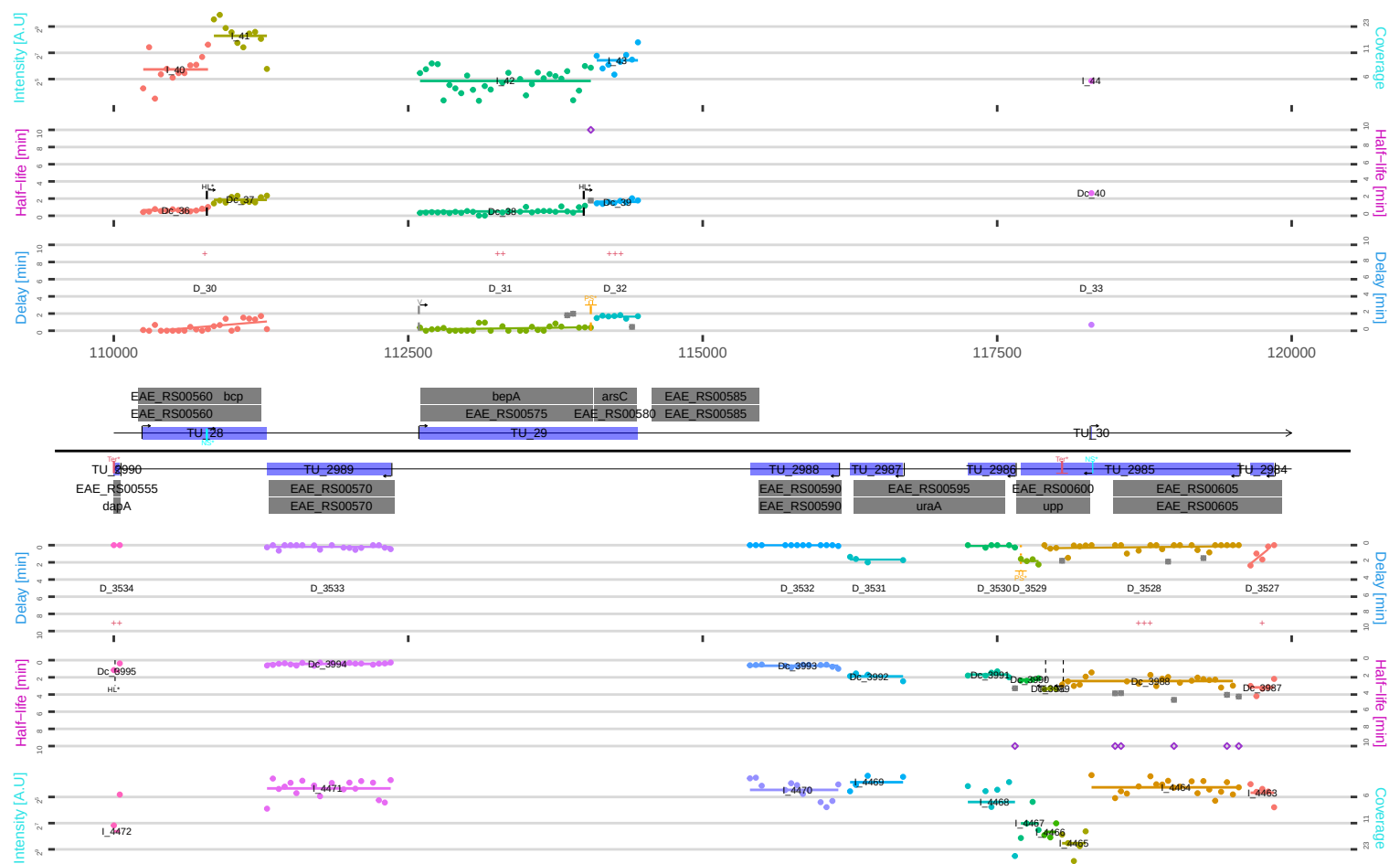


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

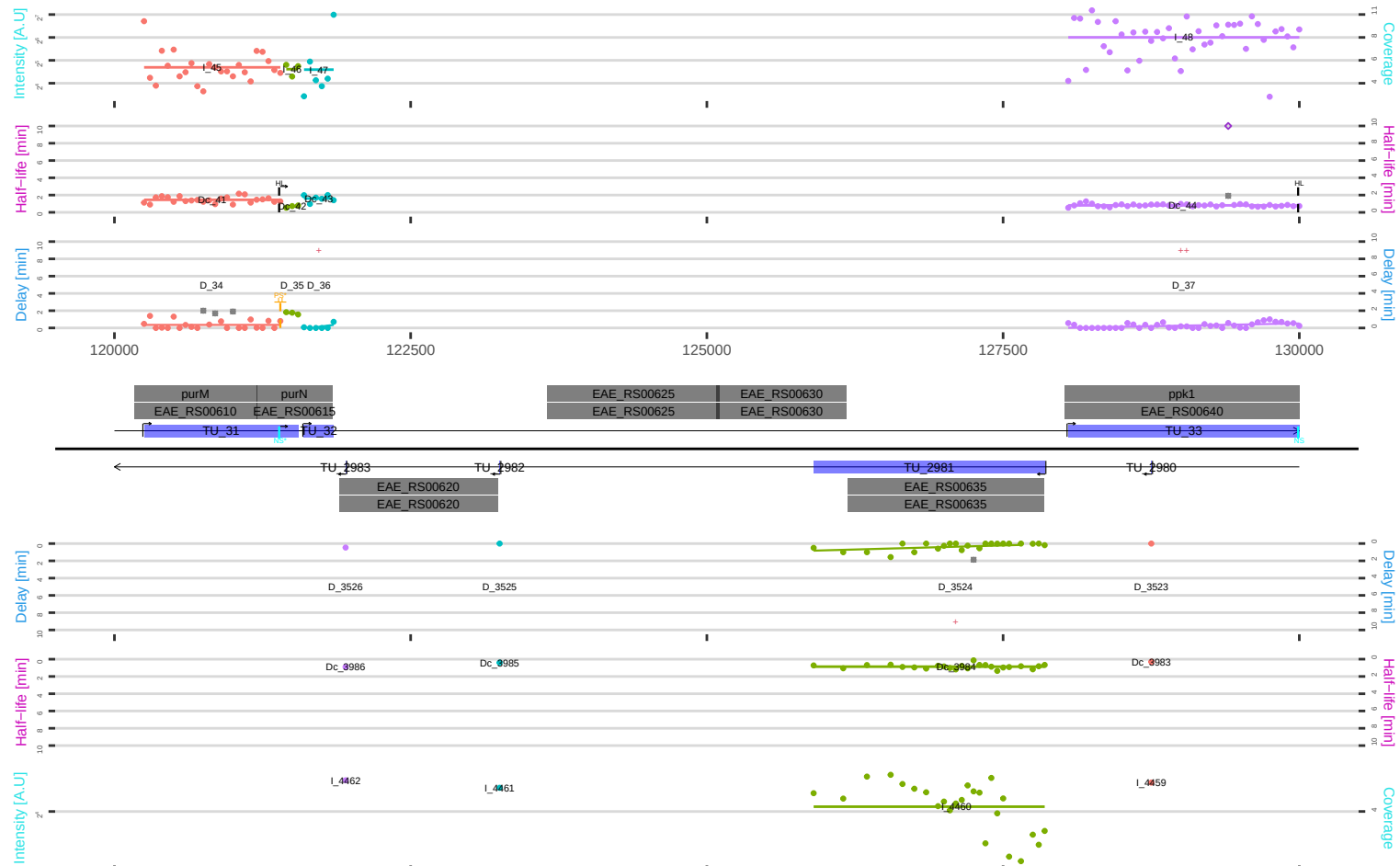
Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 2205-2366; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

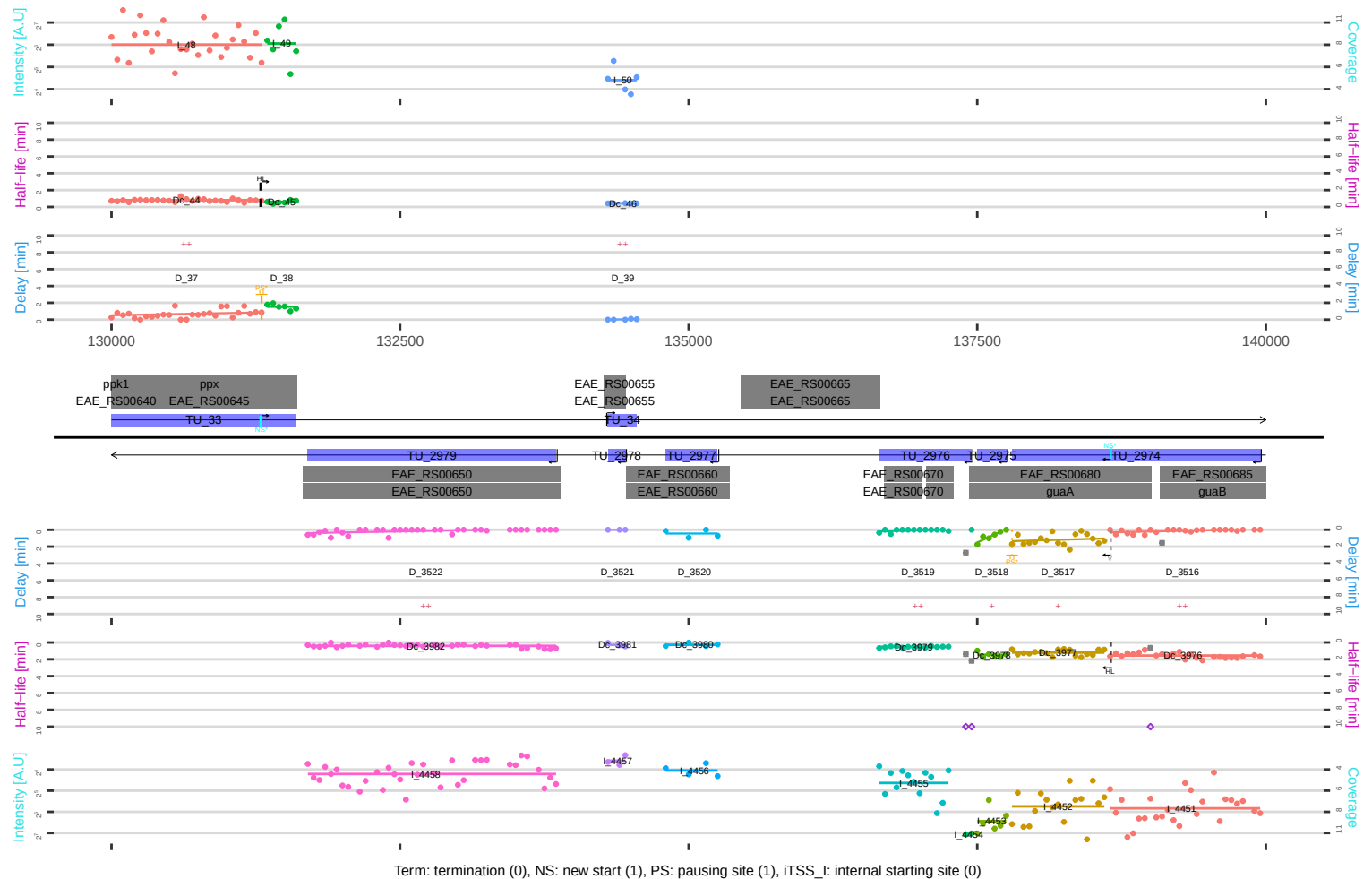


ID: 2405-2600; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

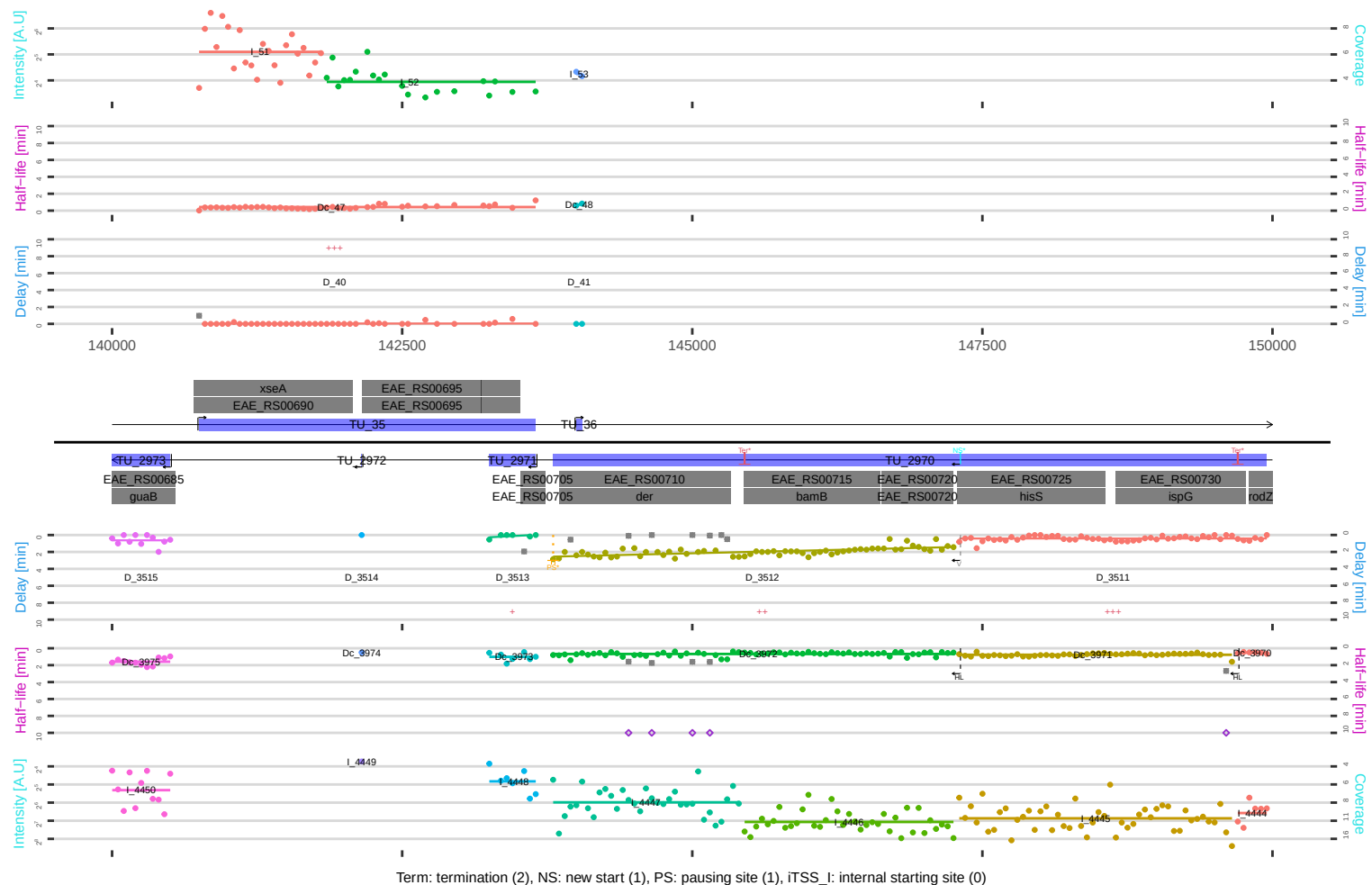


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 2600-2691; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_L: internal starting site (0)



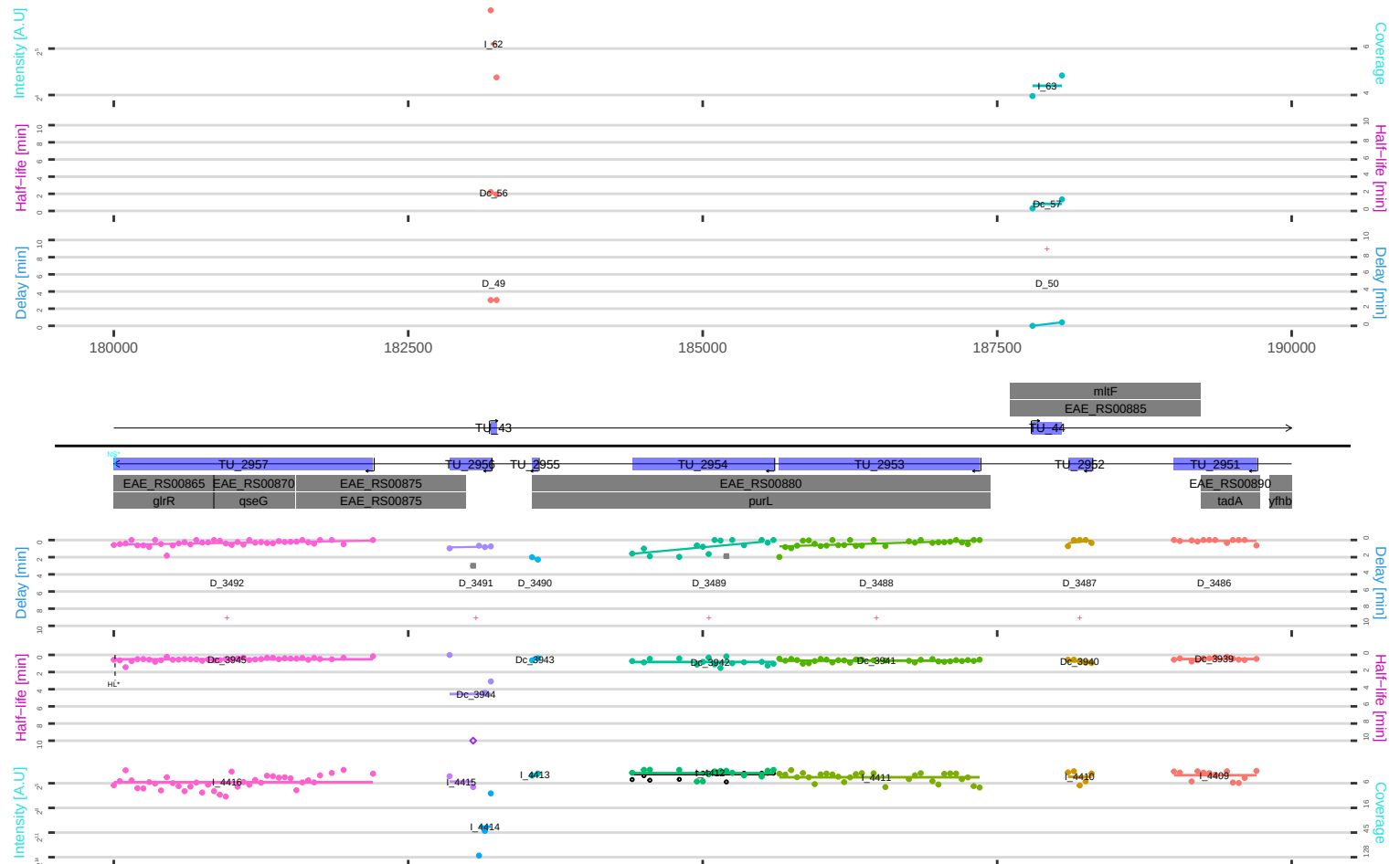
ID: 2815-2881; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 3214-3391; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



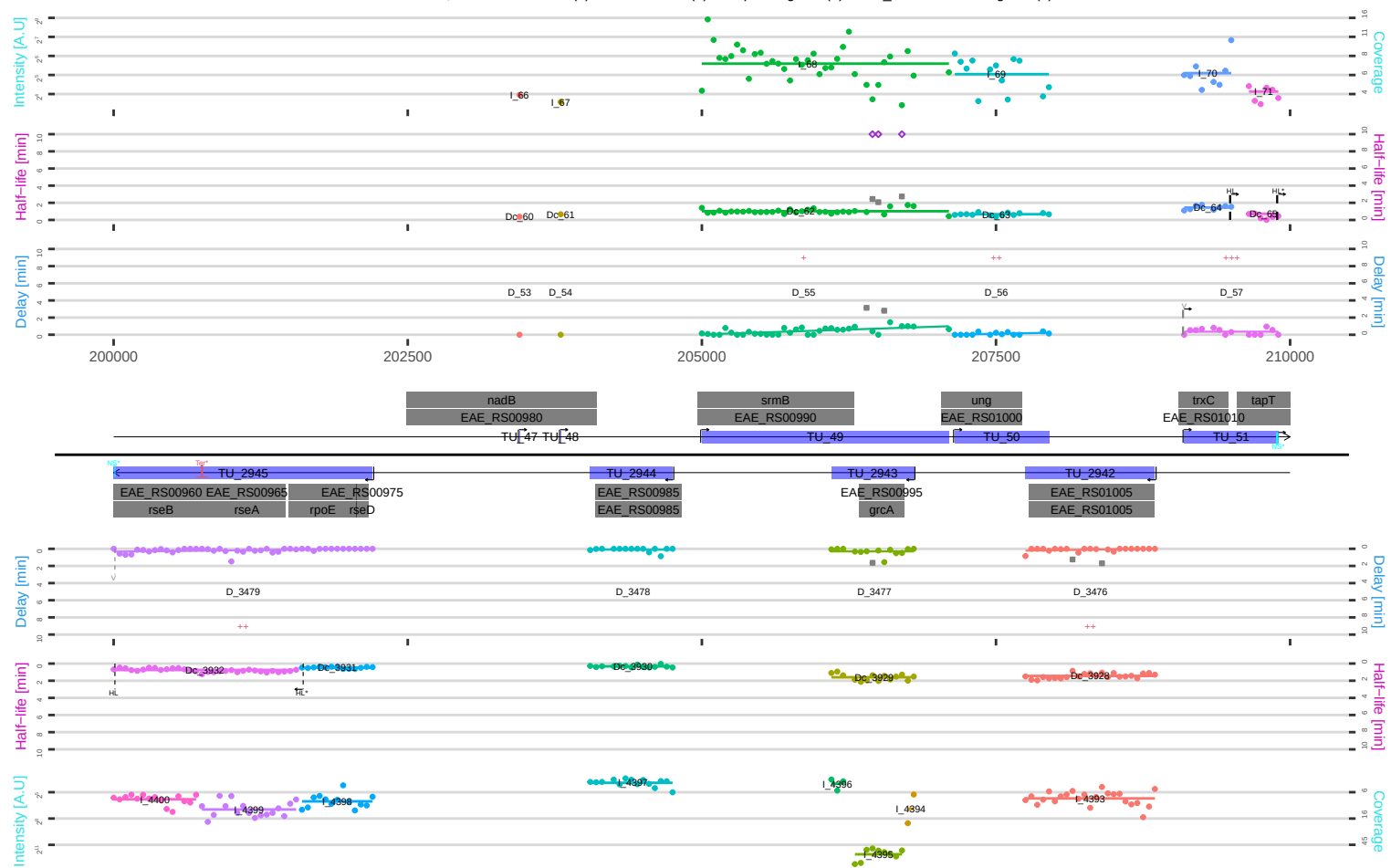
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 3814-3857; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

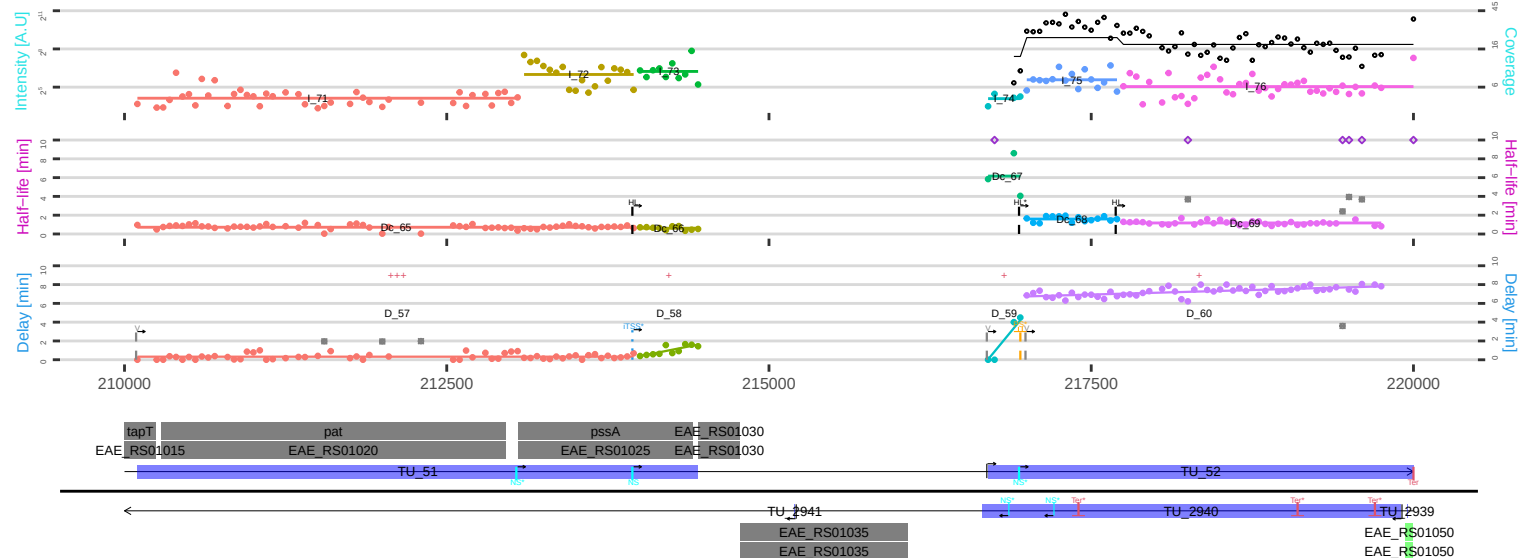


ID: 4069-4198; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

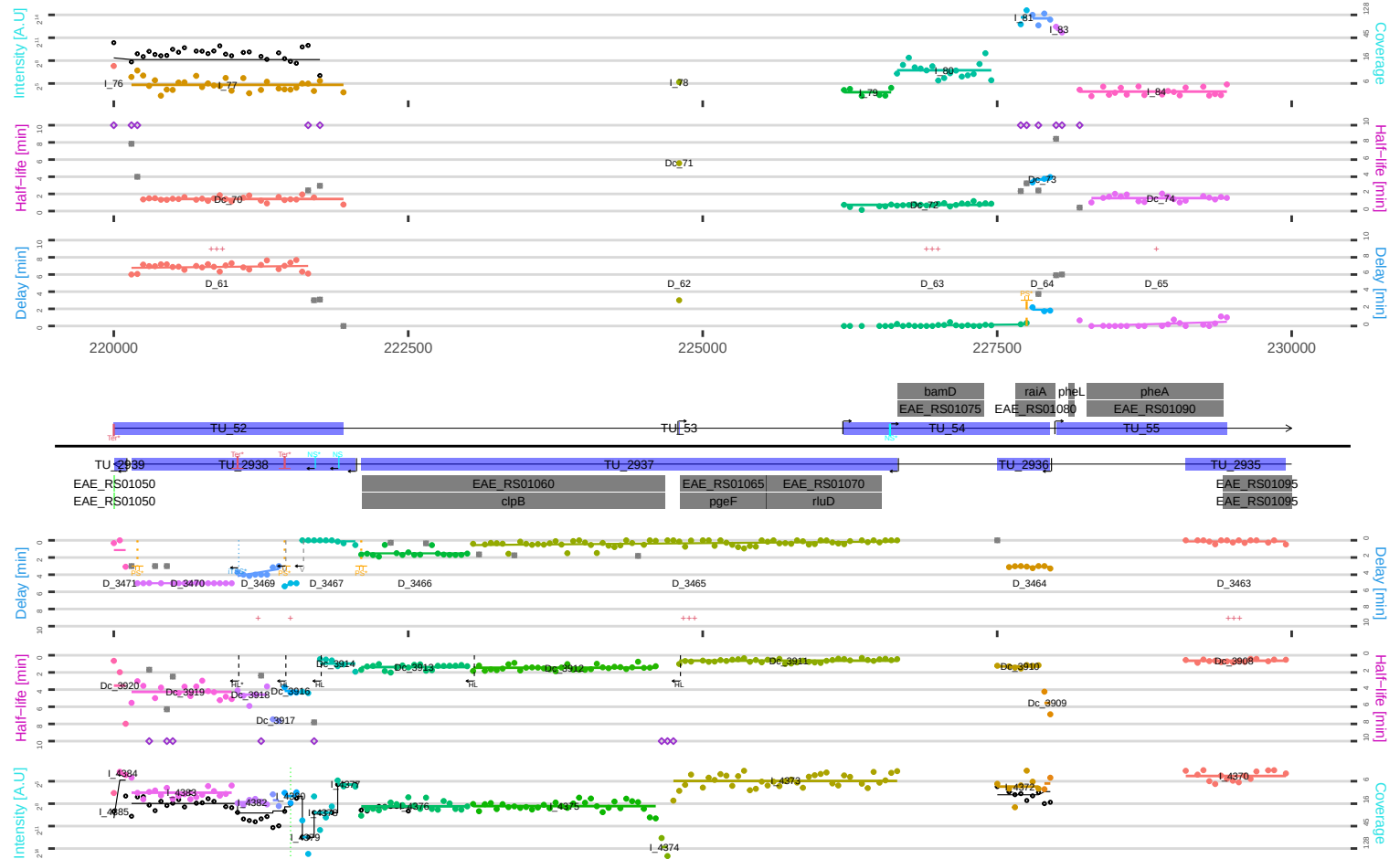


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 4202~4400; Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_L: internal starting site (1)

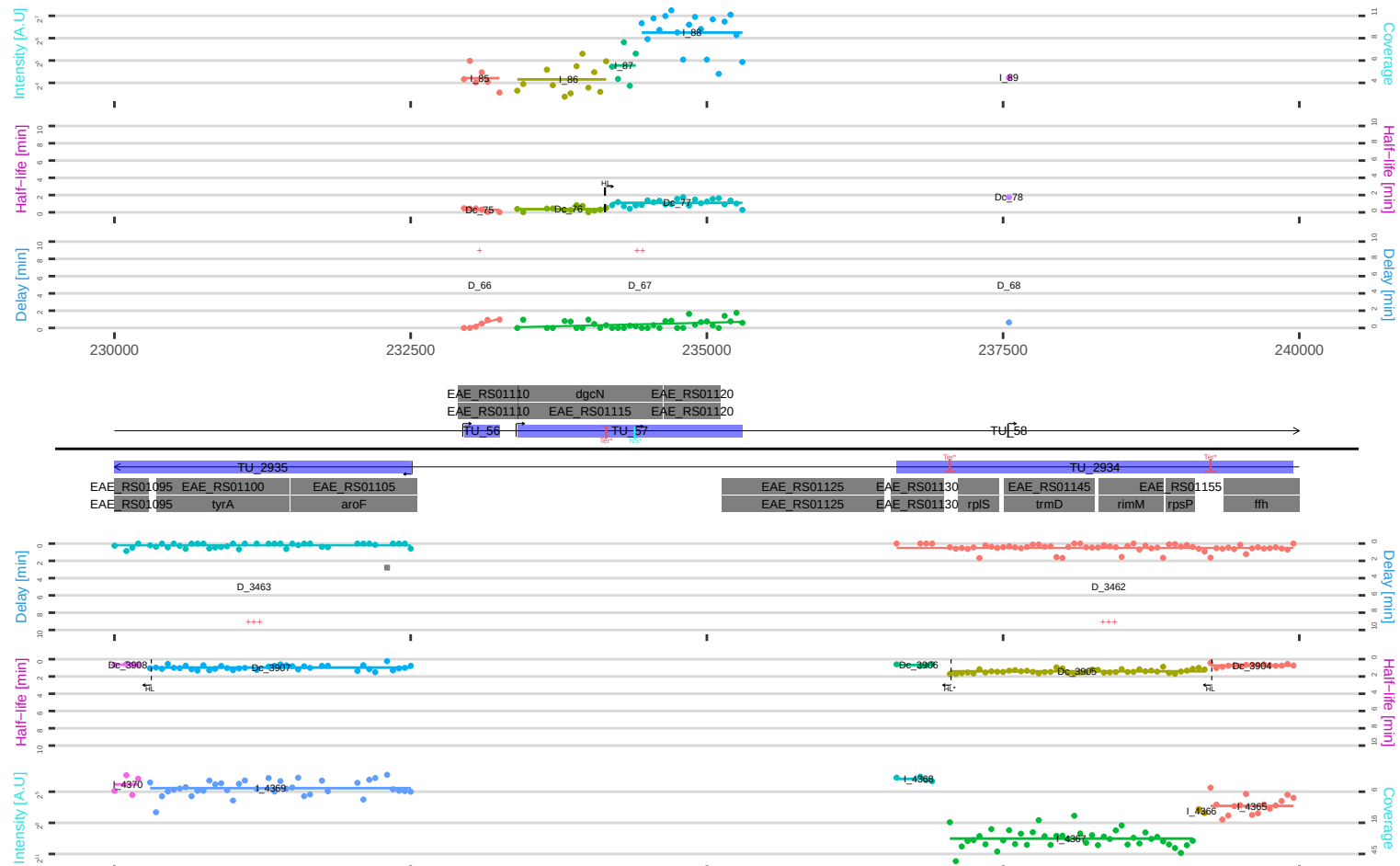


ID: 4400-4589; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

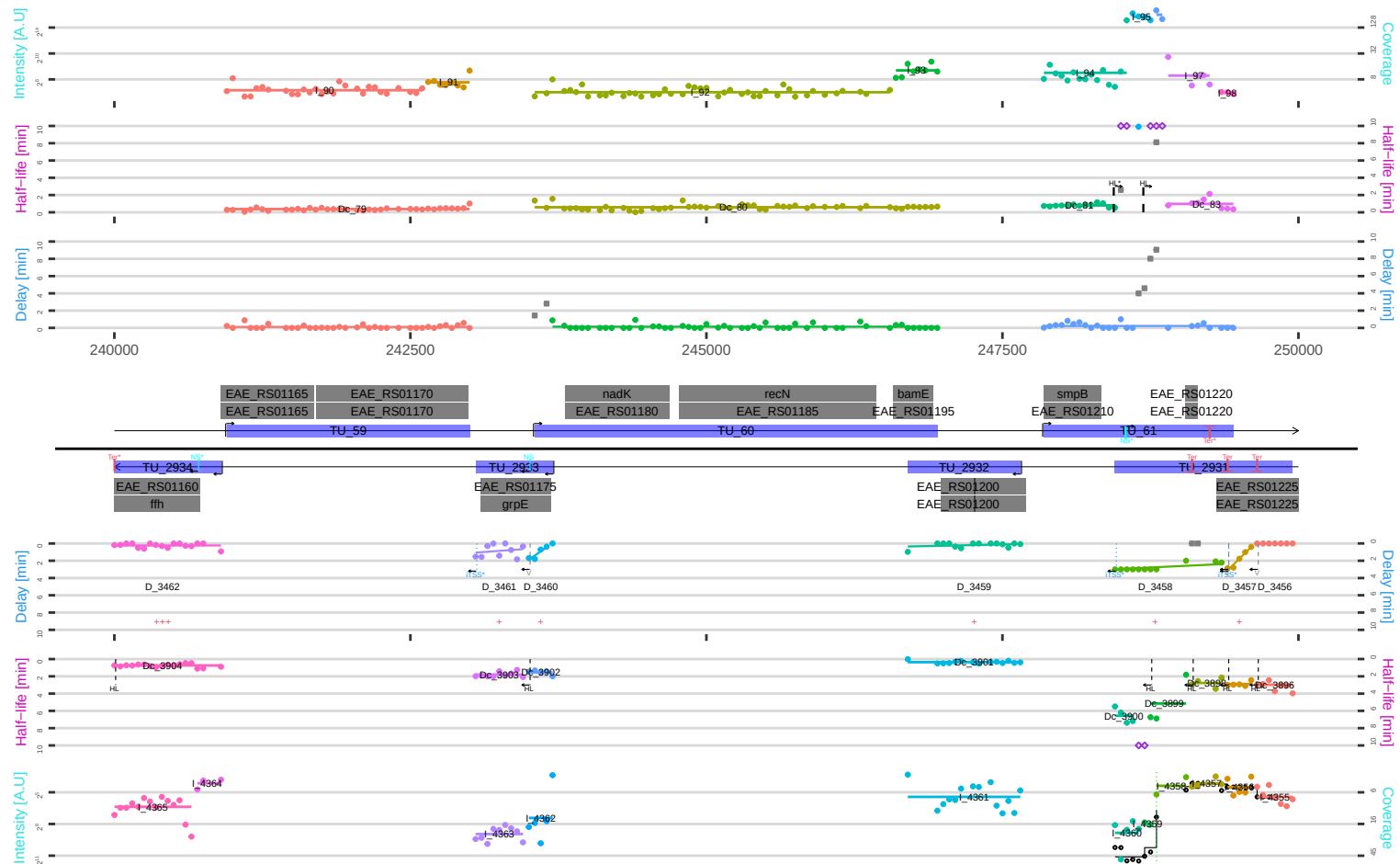


Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



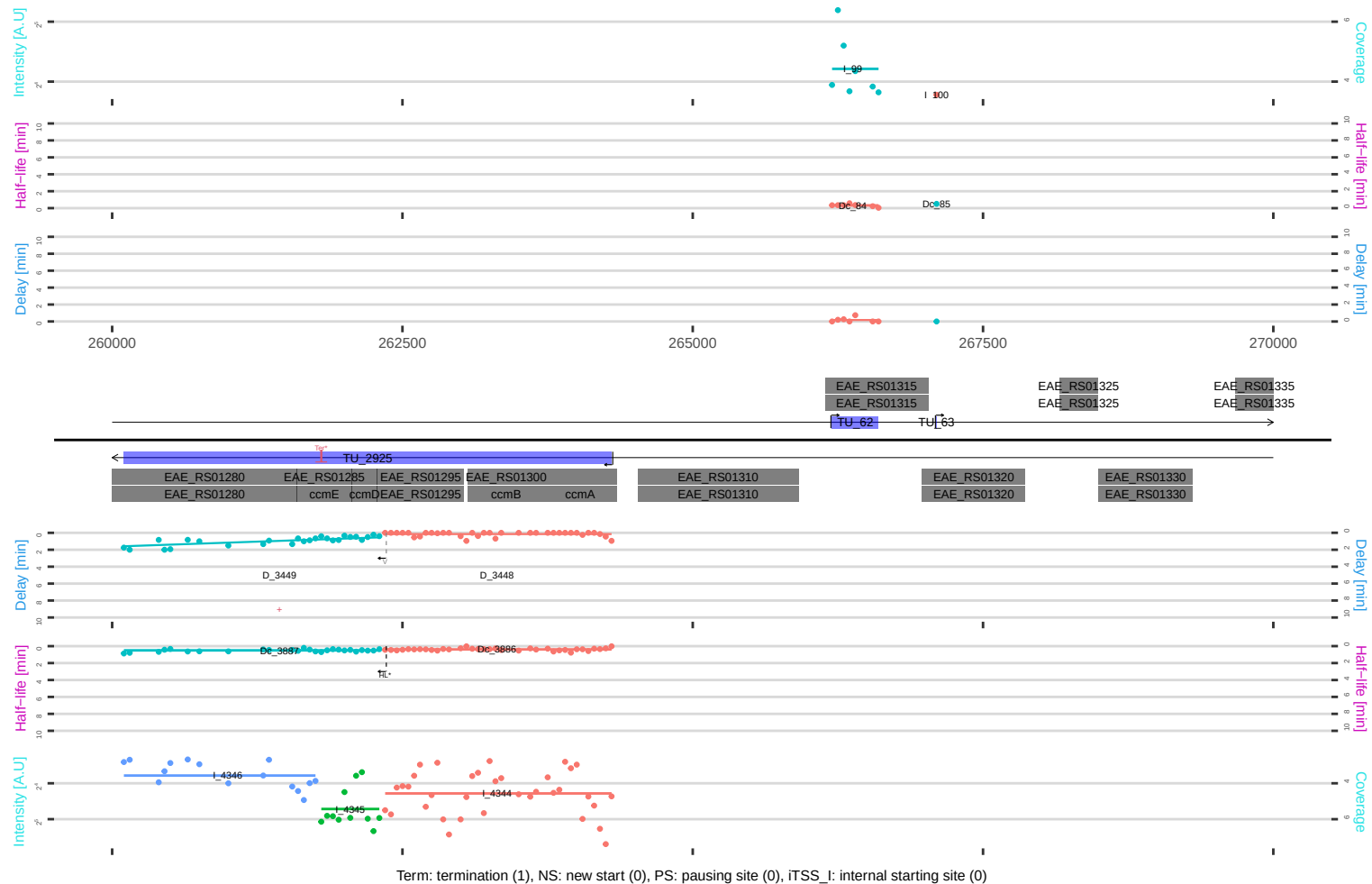
ID: 4819-4989; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



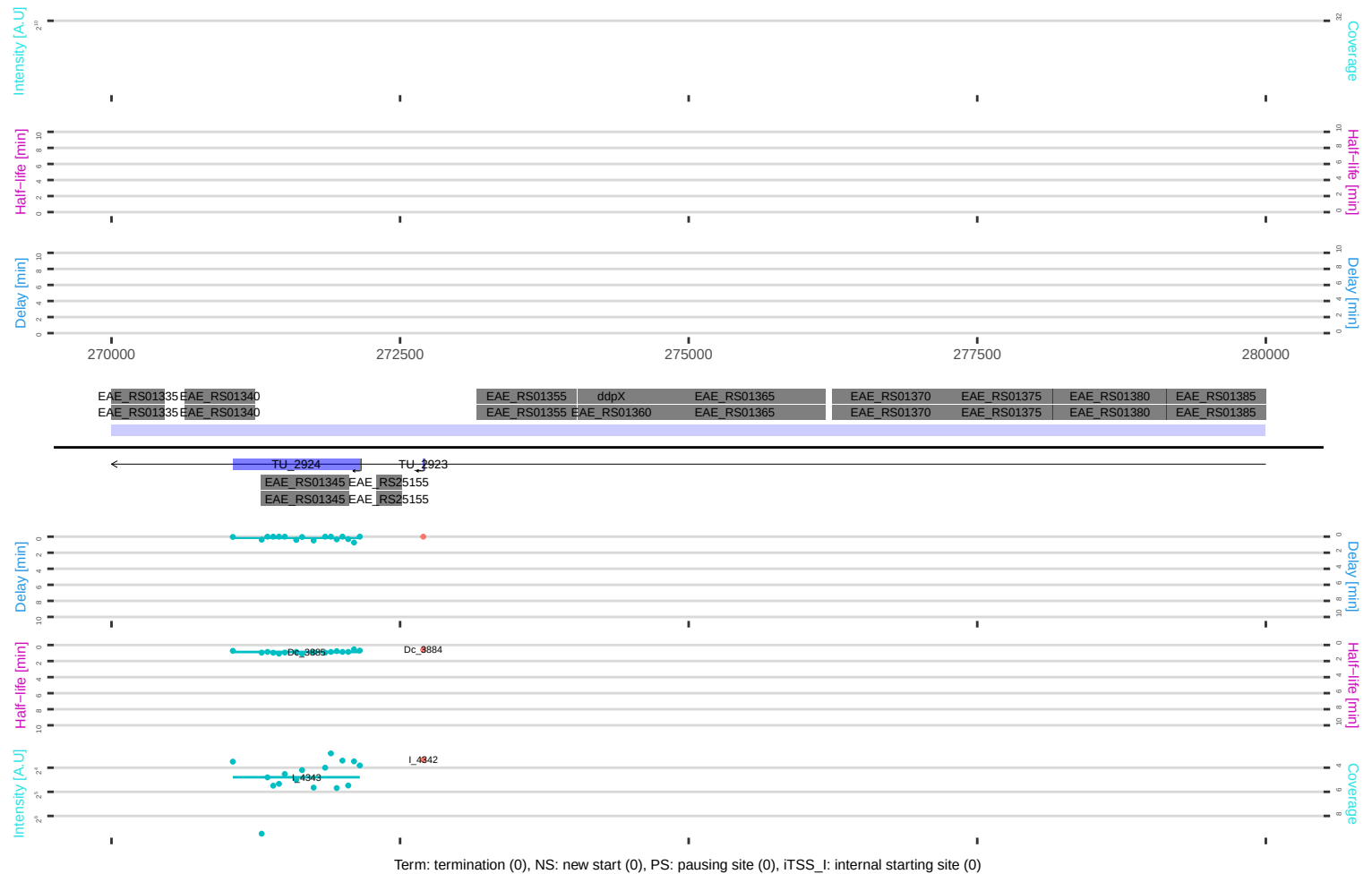
Term: termination (4), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (3)

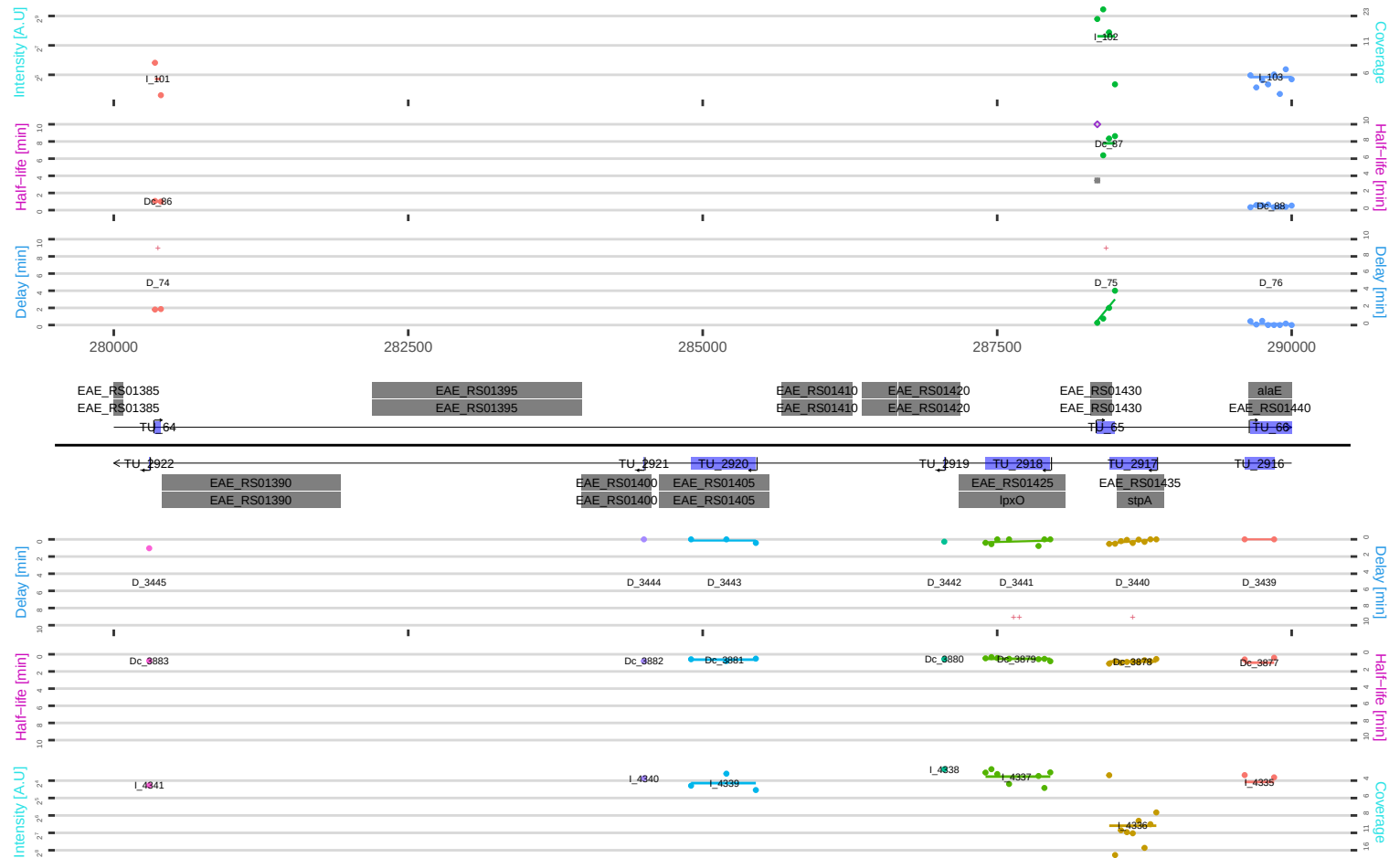


ID: 5324-5342; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



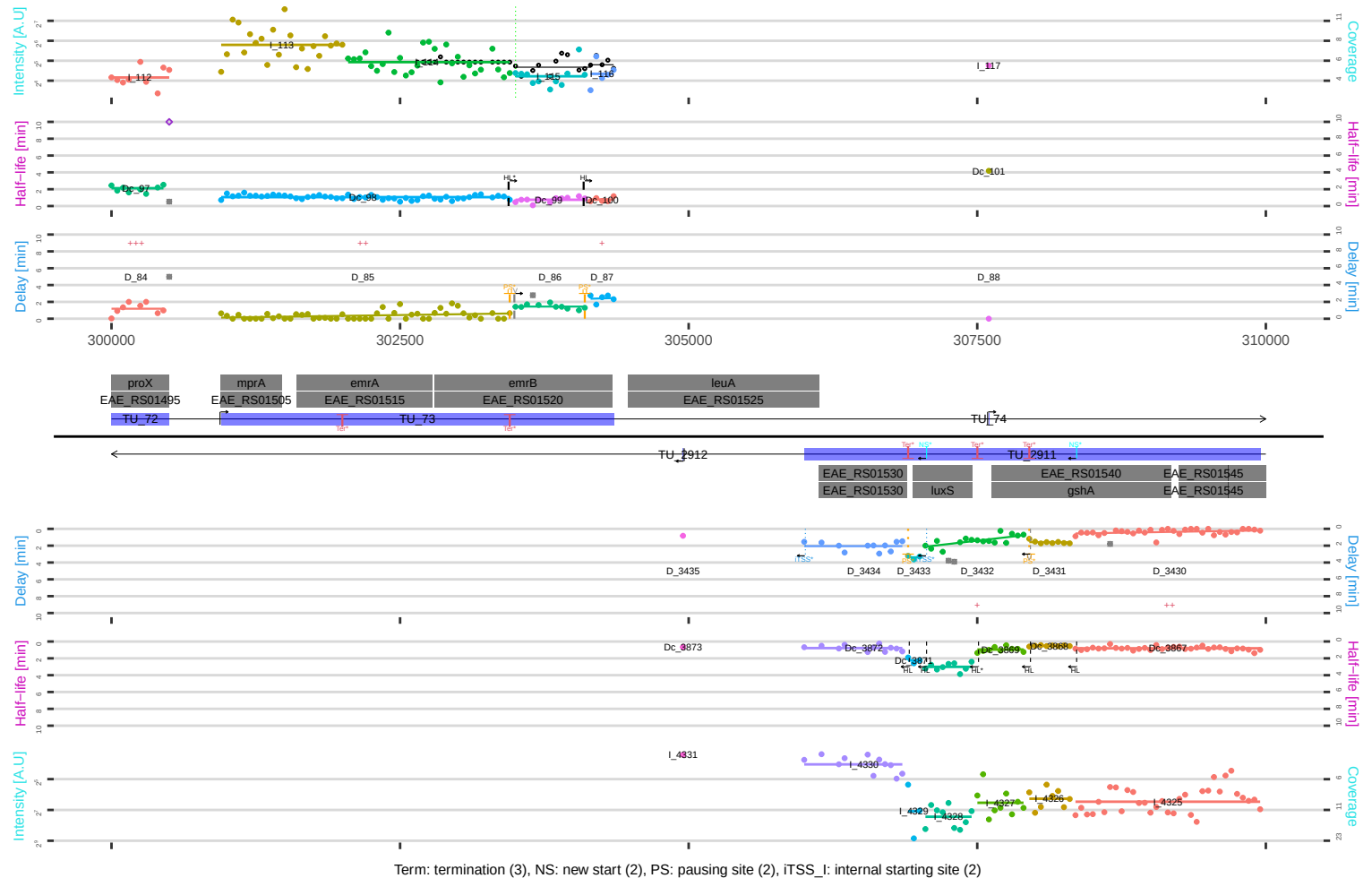
ID: 205794–205761; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, iTSS_I: internal starting site (0).



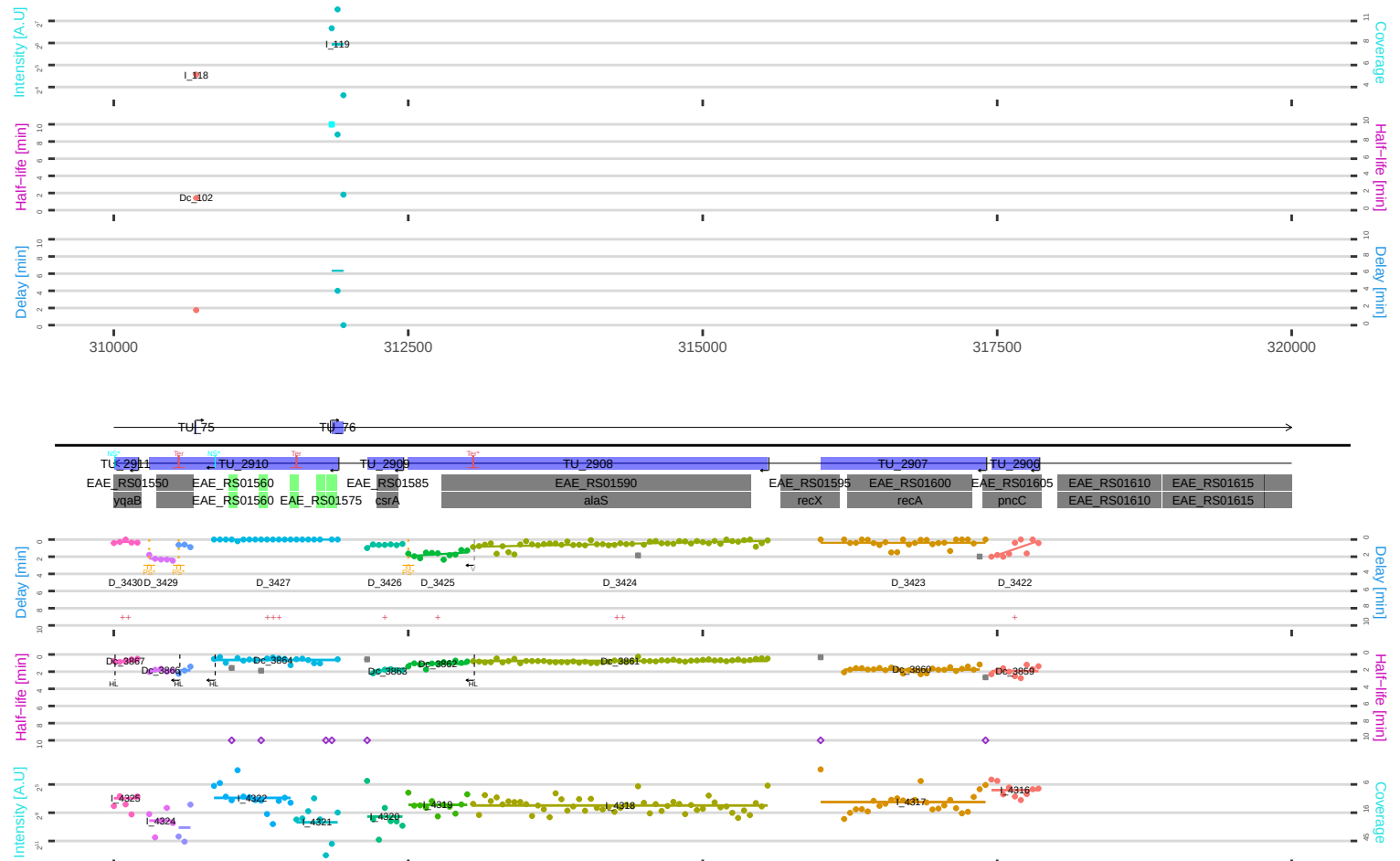




ID: 6000–6152; Term: termination (2), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)

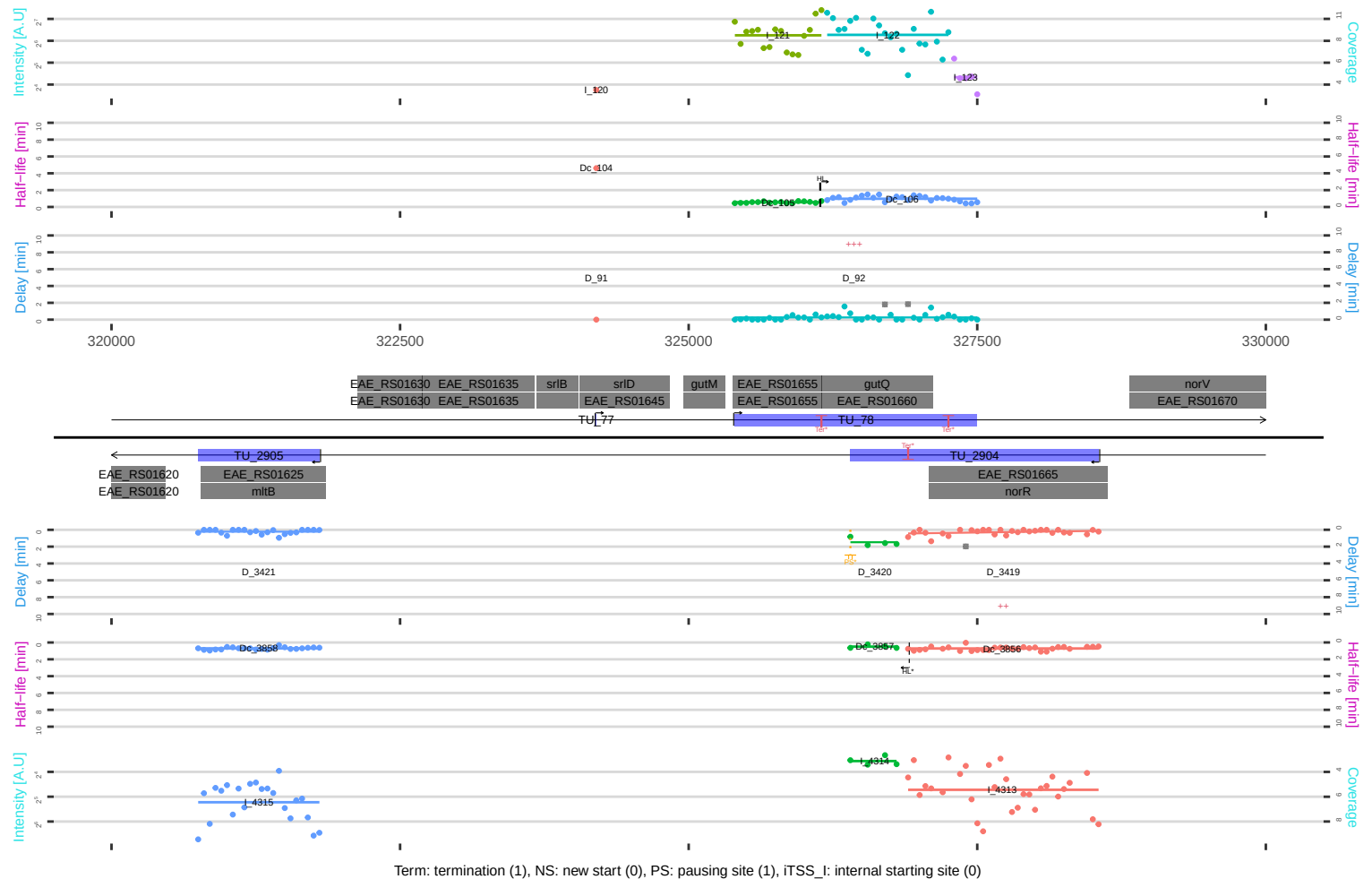


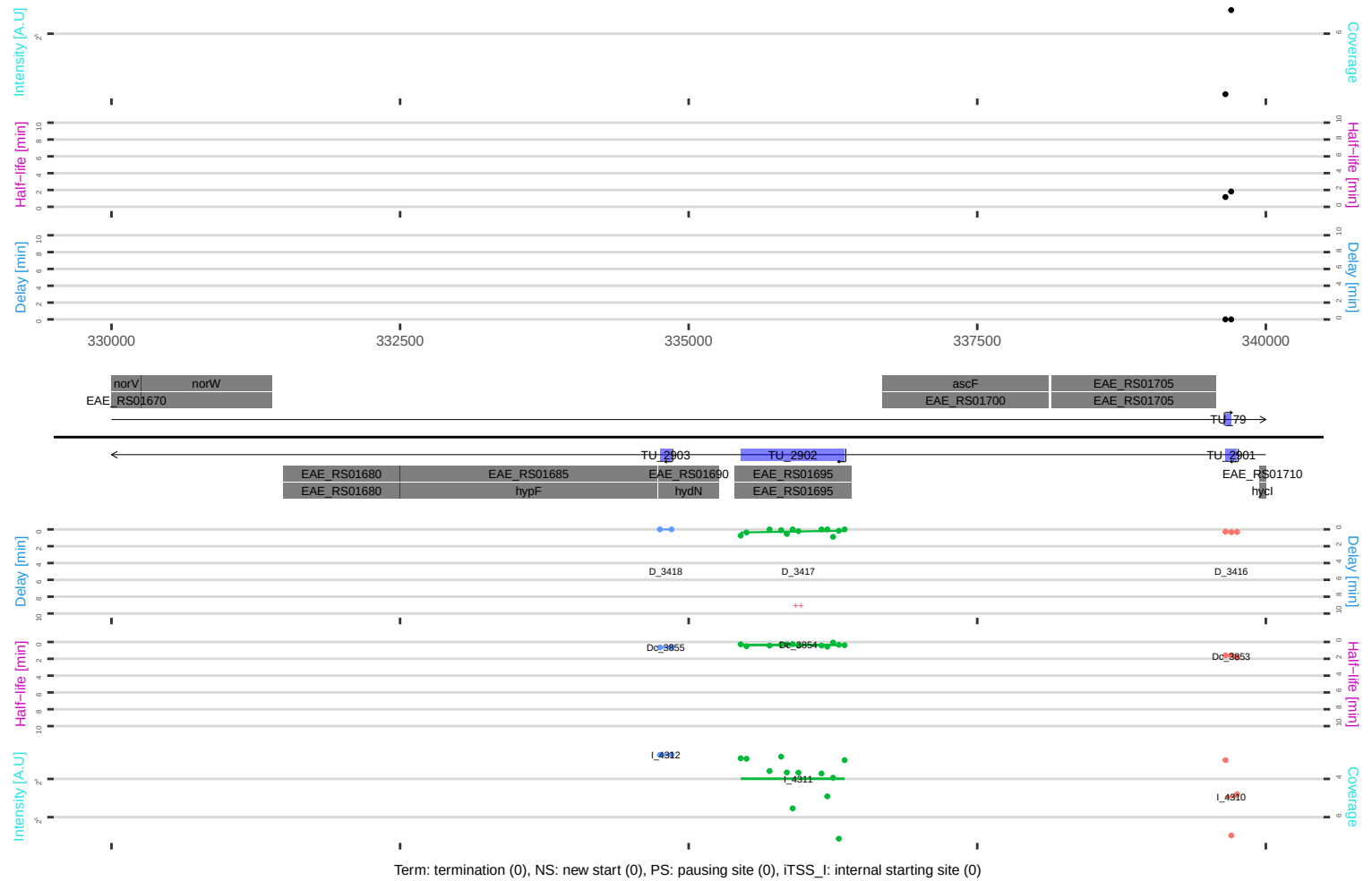
ID: 6214-6239; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

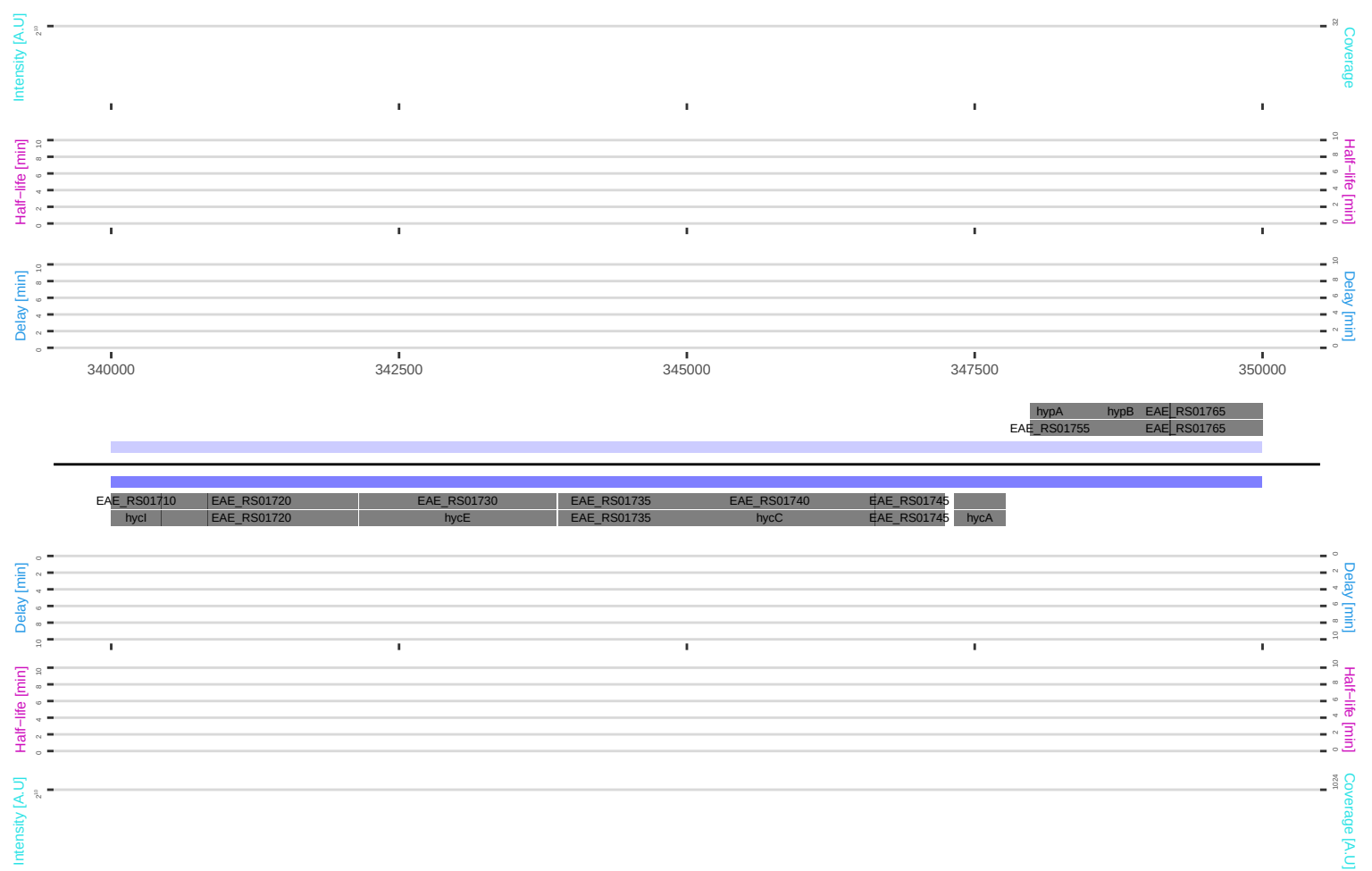


Term: termination (3), NS: new start (2), PS: pausing site (3), iTSS_I: internal starting site (0)

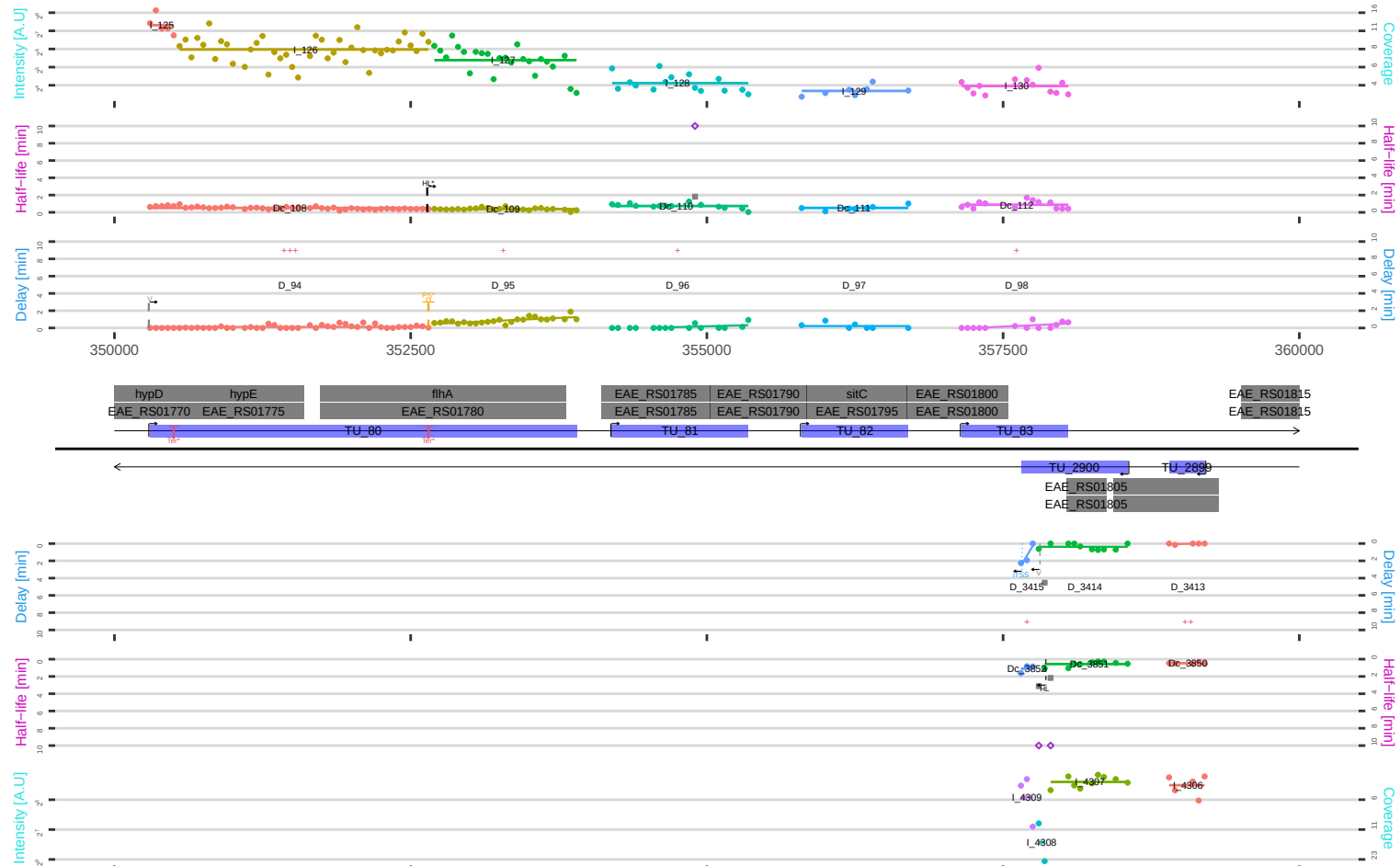
ID: 6484-6550; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



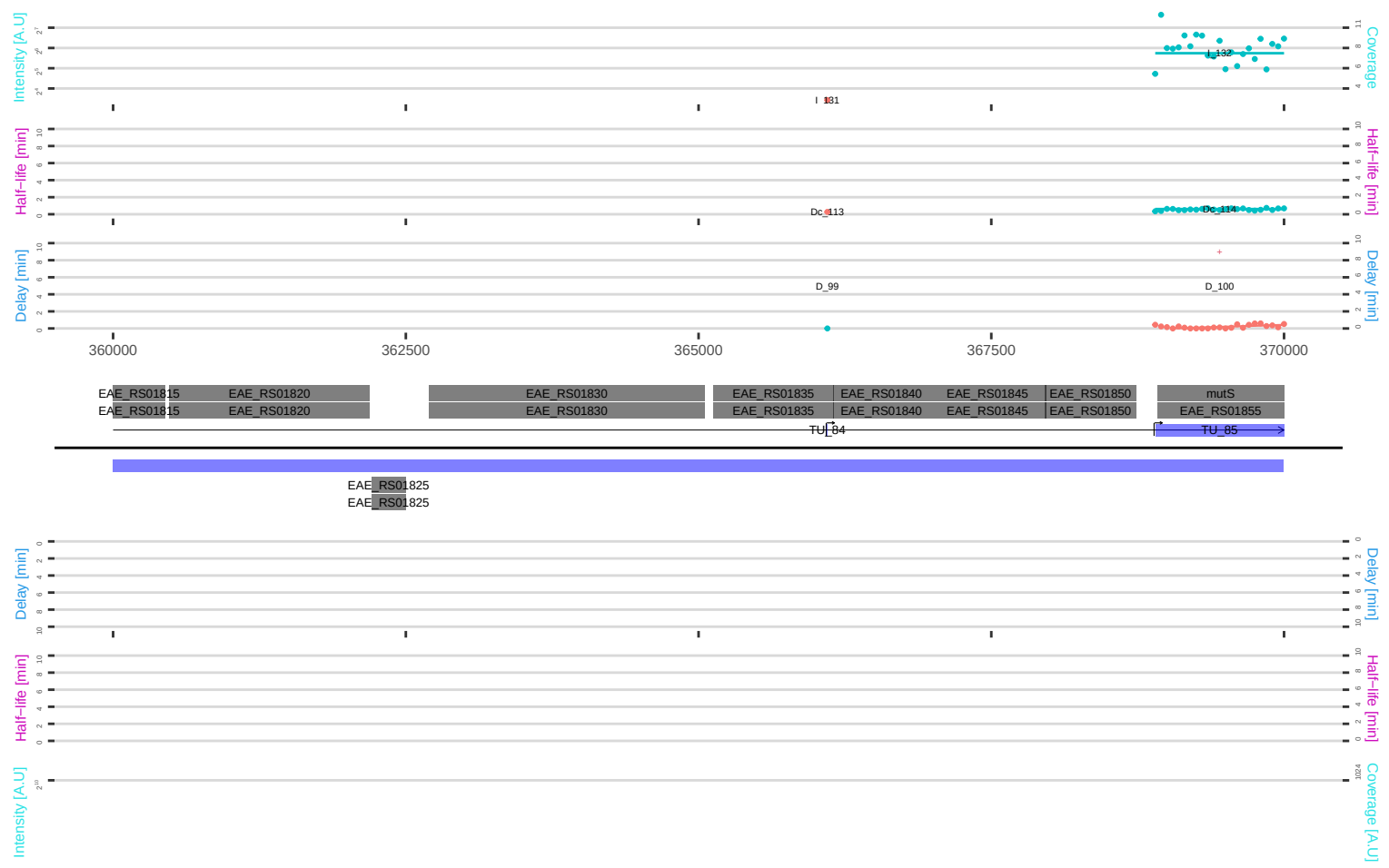




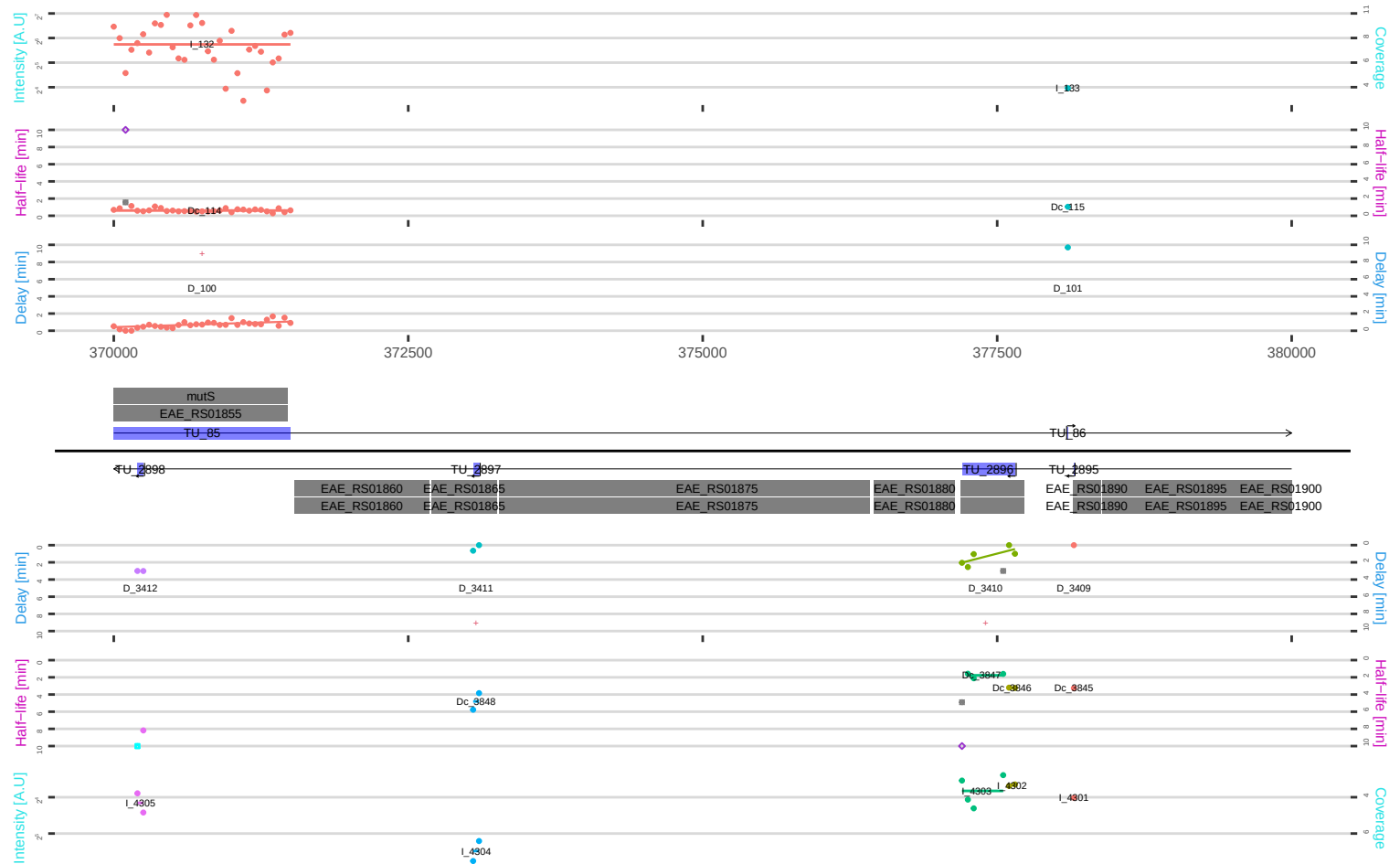
ID: 7006-7161; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_l: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

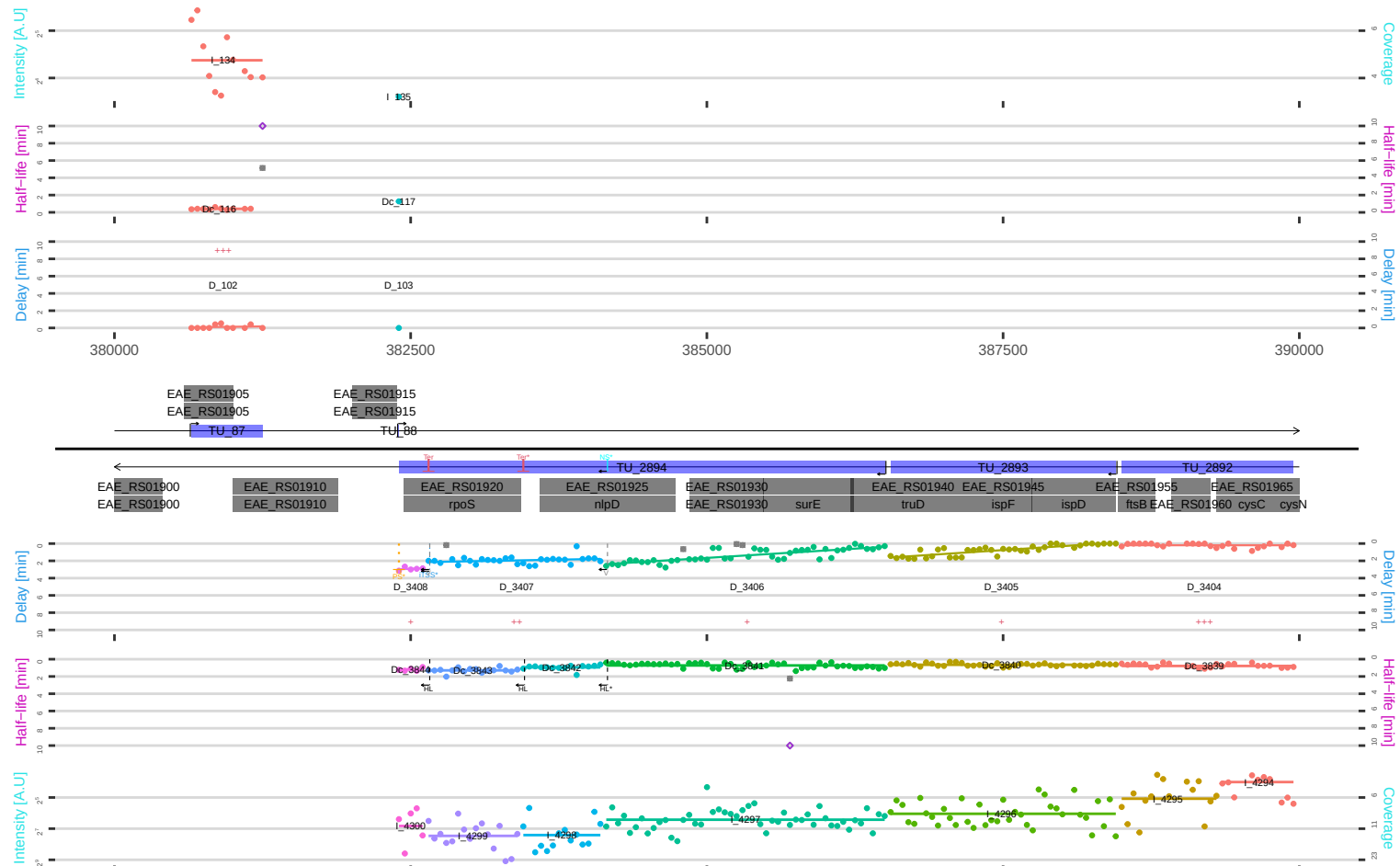


ID: 7400-7562; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



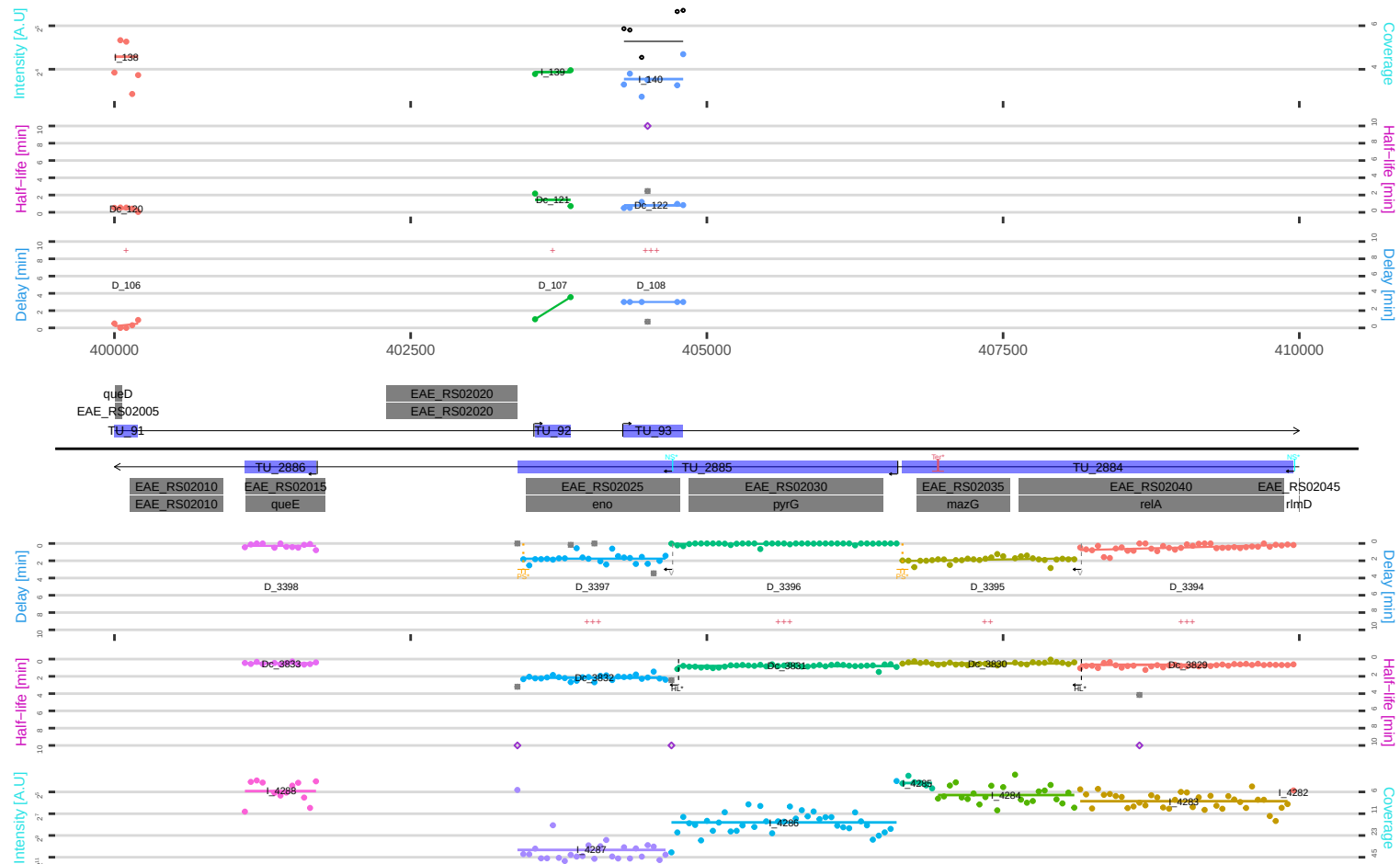
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (1),



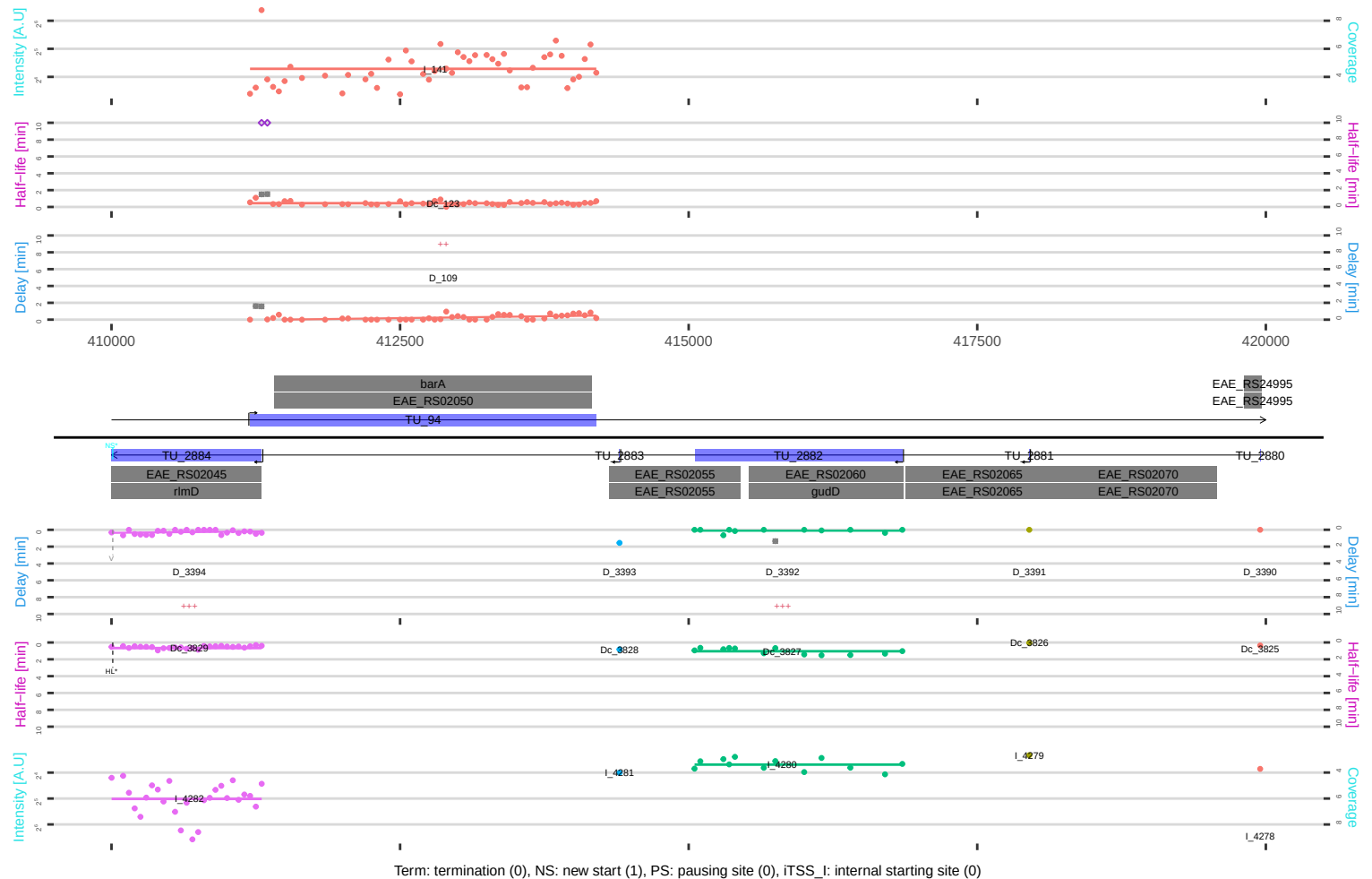


ID: 8000-8096; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

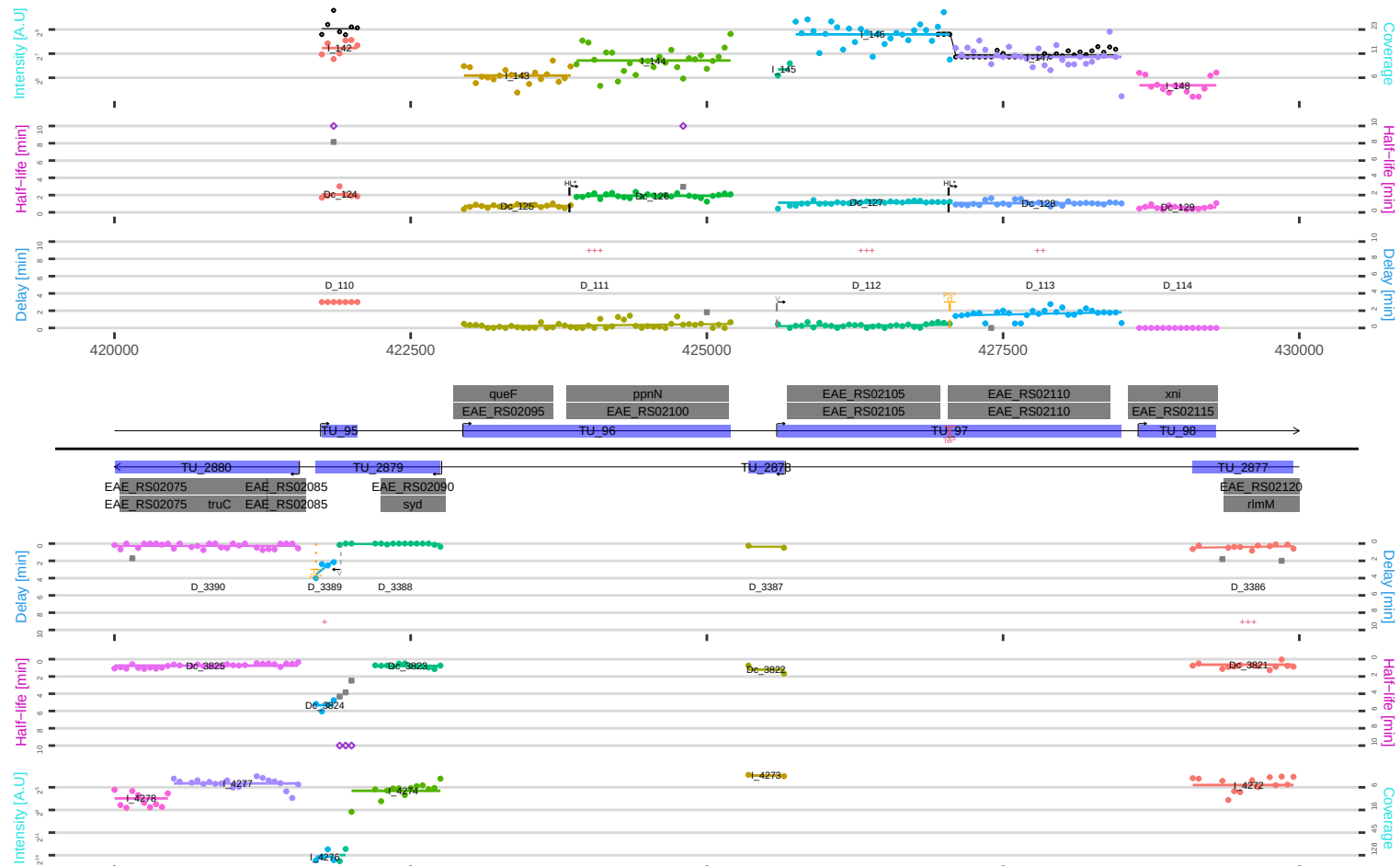


Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 8224-8284; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 8435-8586; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_L: internal starting site (0)



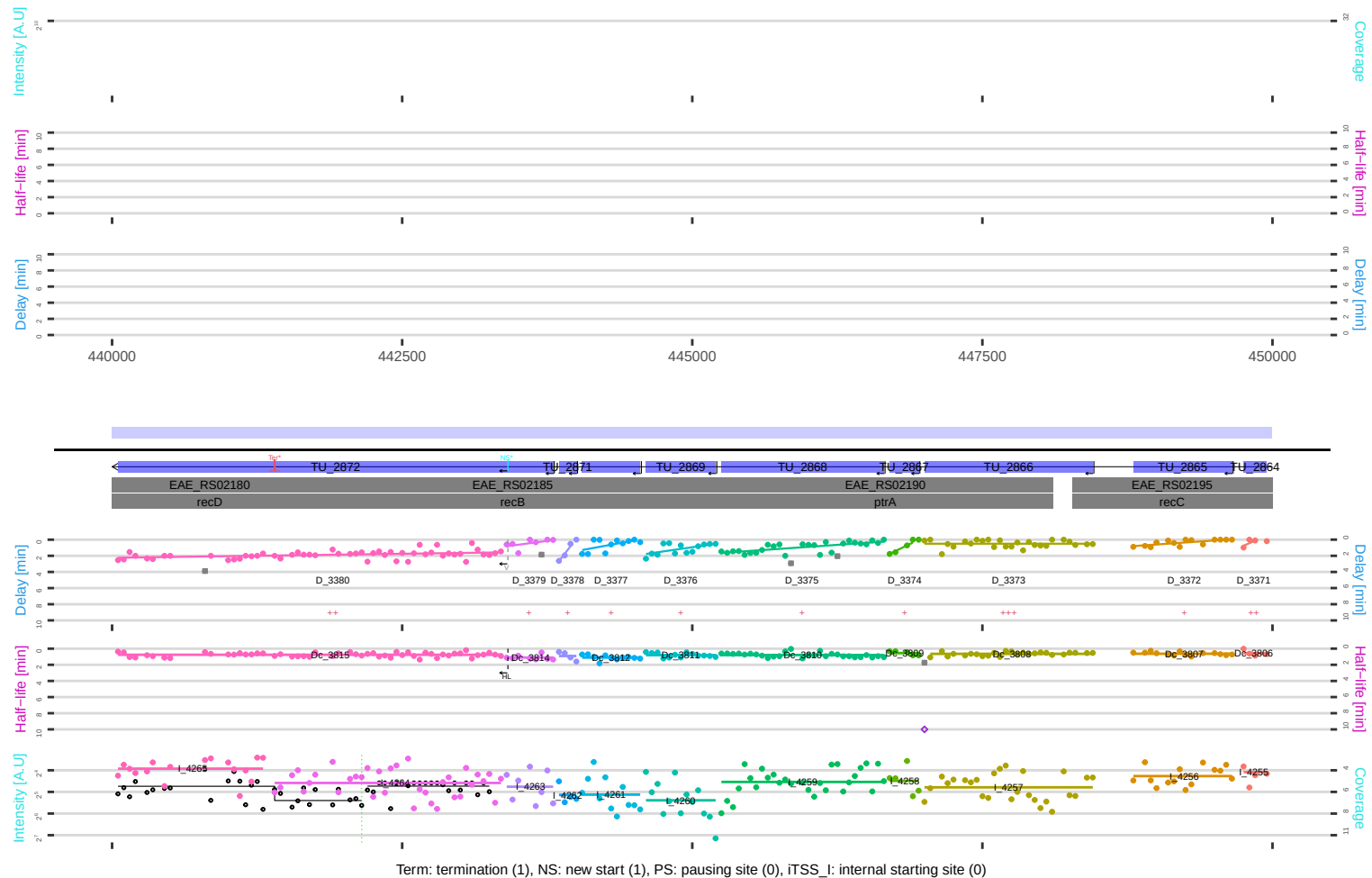
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_L: internal starting site (0)

ID: 8640-8796; Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS_L: internal starting site (0)

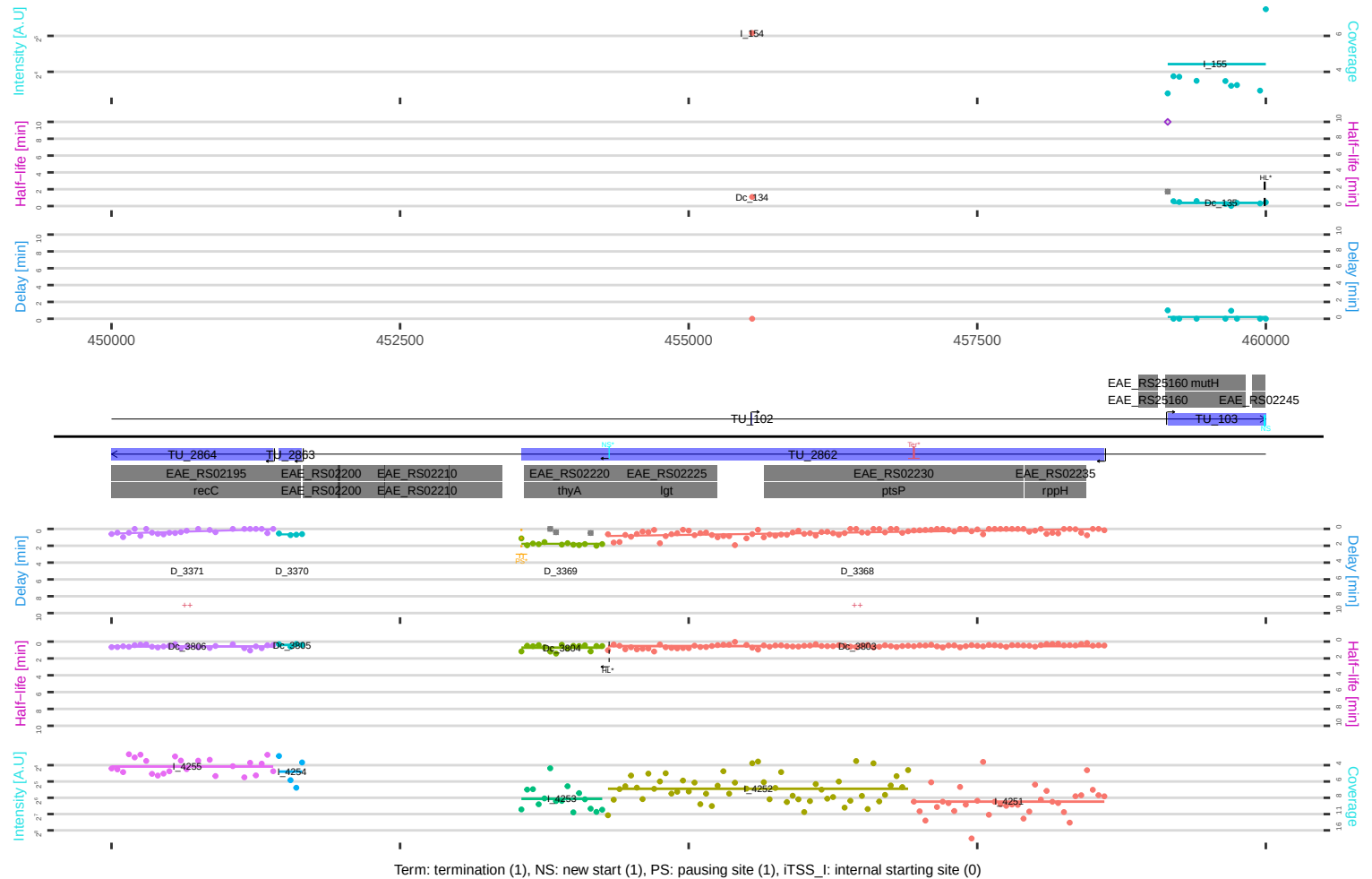


Term: termination (1), NS: new start (0), PS: pausing site (2), iTSS_L: internal starting site (0)

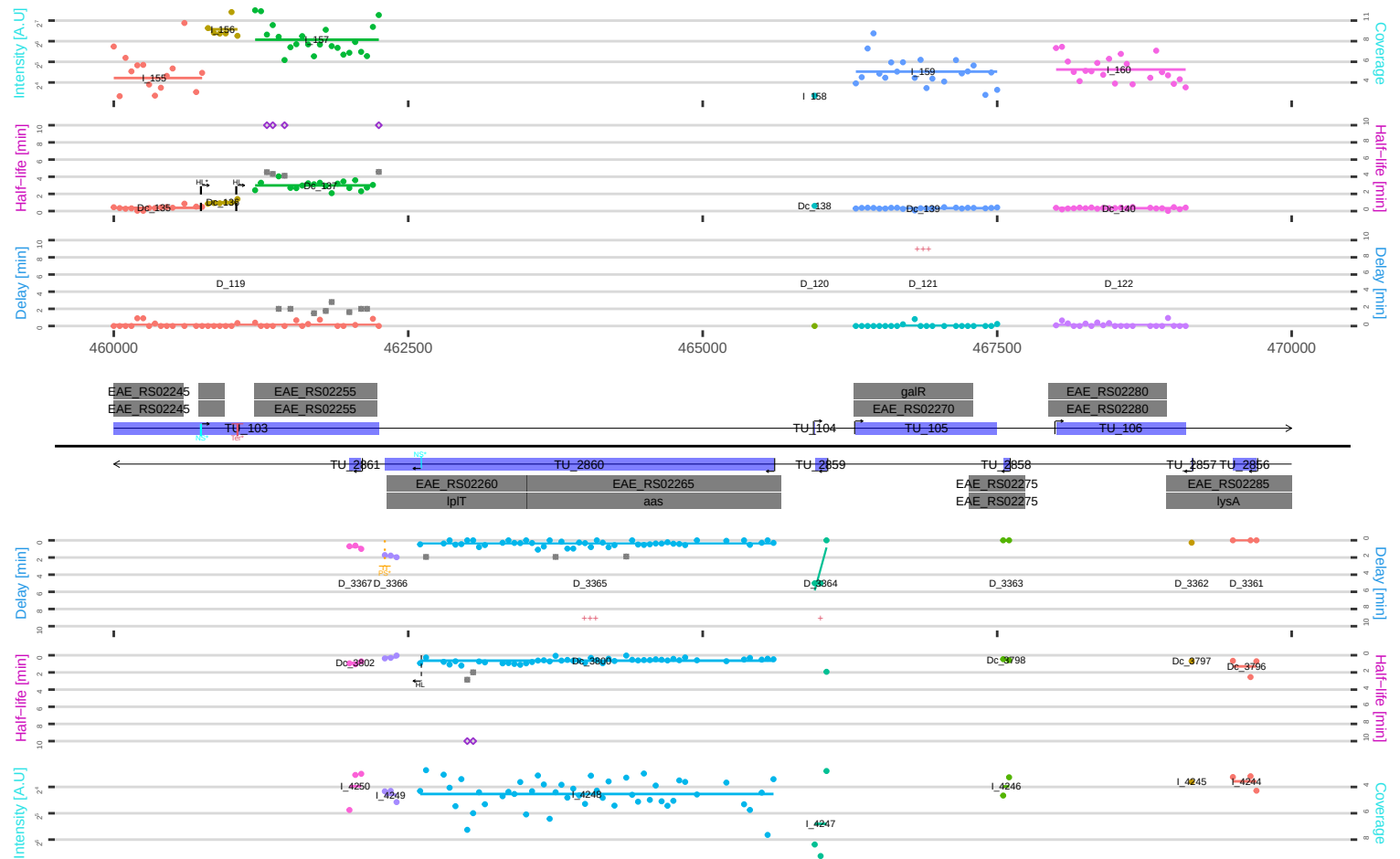
ID: 202414-202216; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.



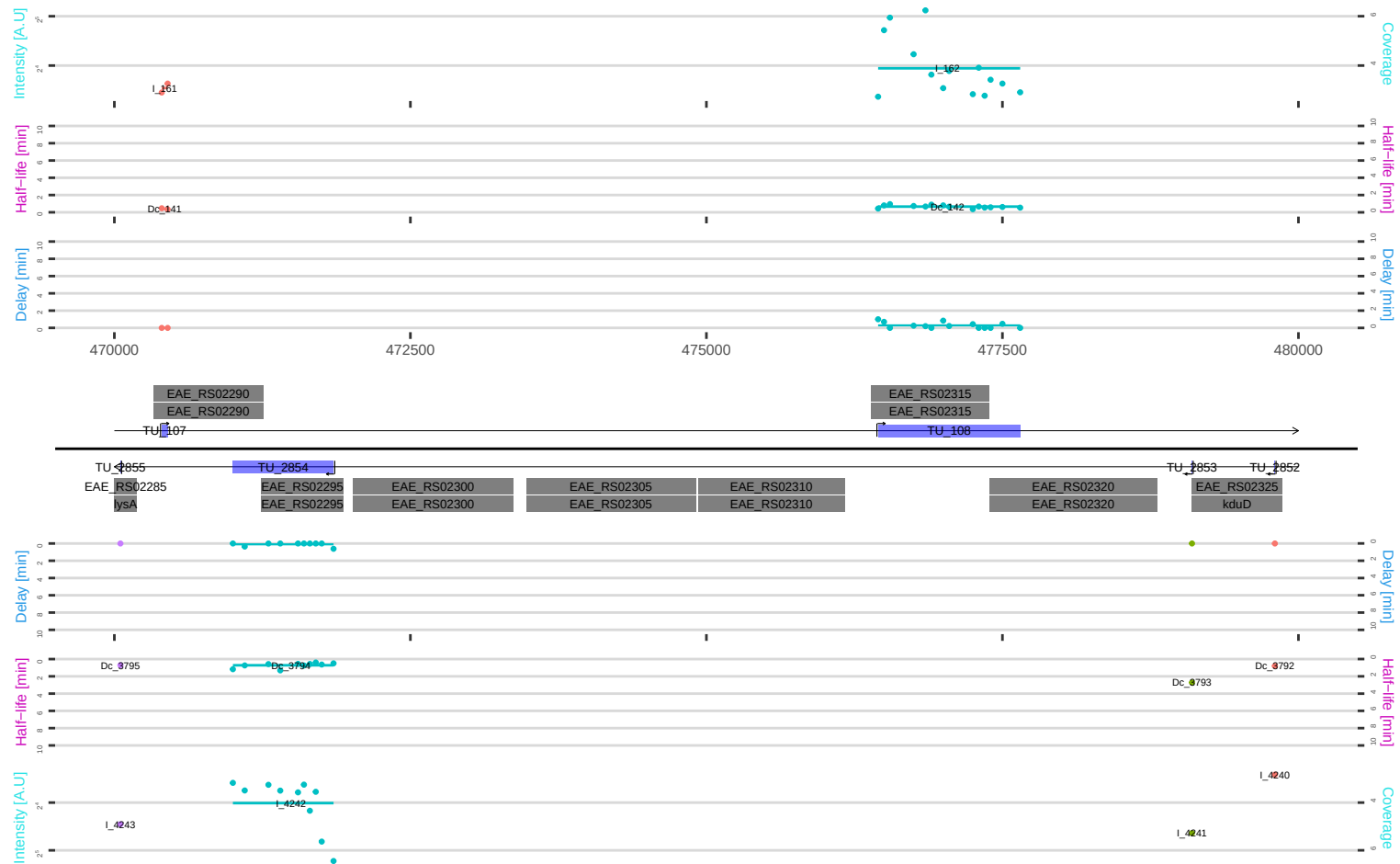
ID: 9111-9200; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)



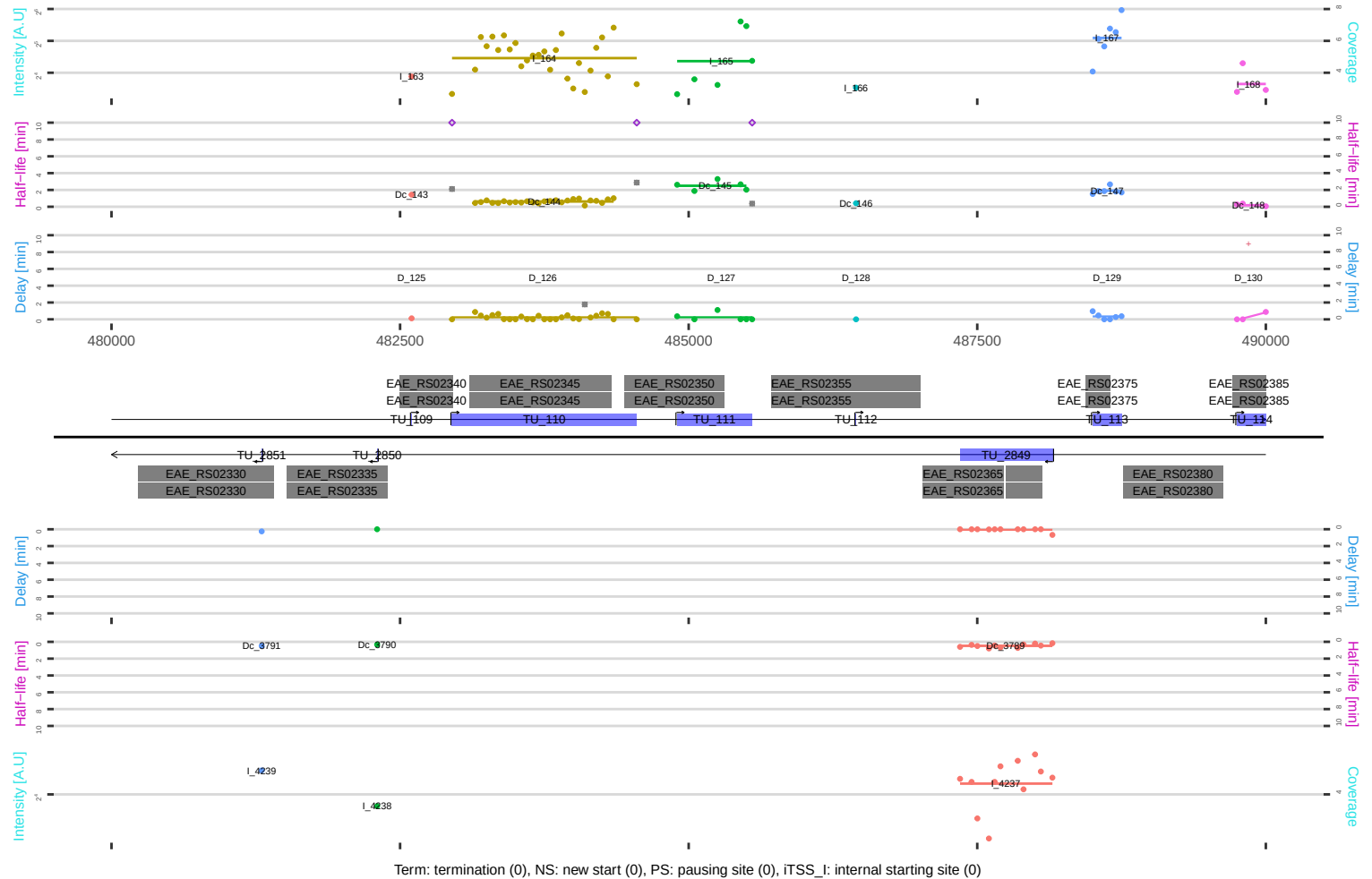
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

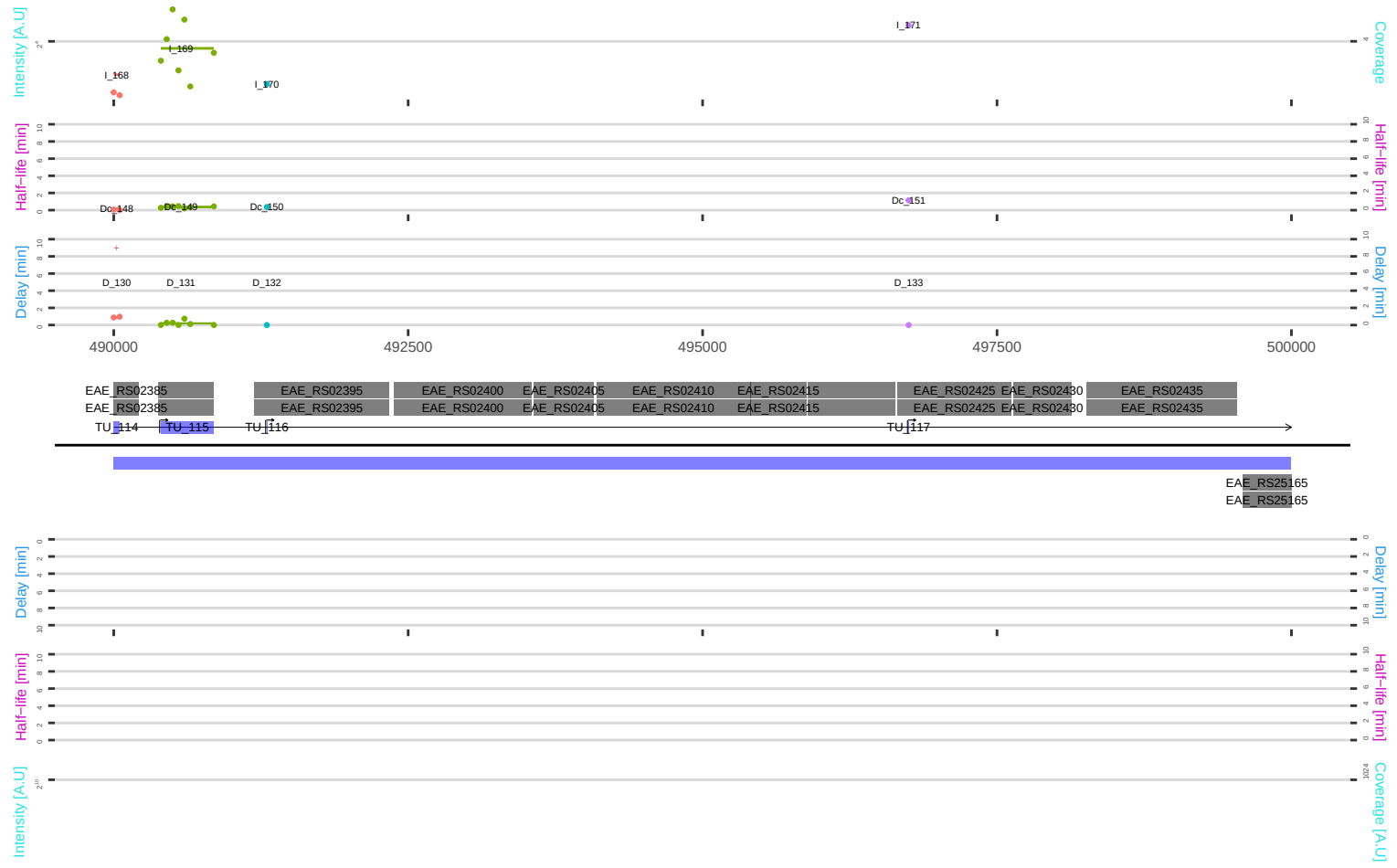


ID: 9408-9553; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

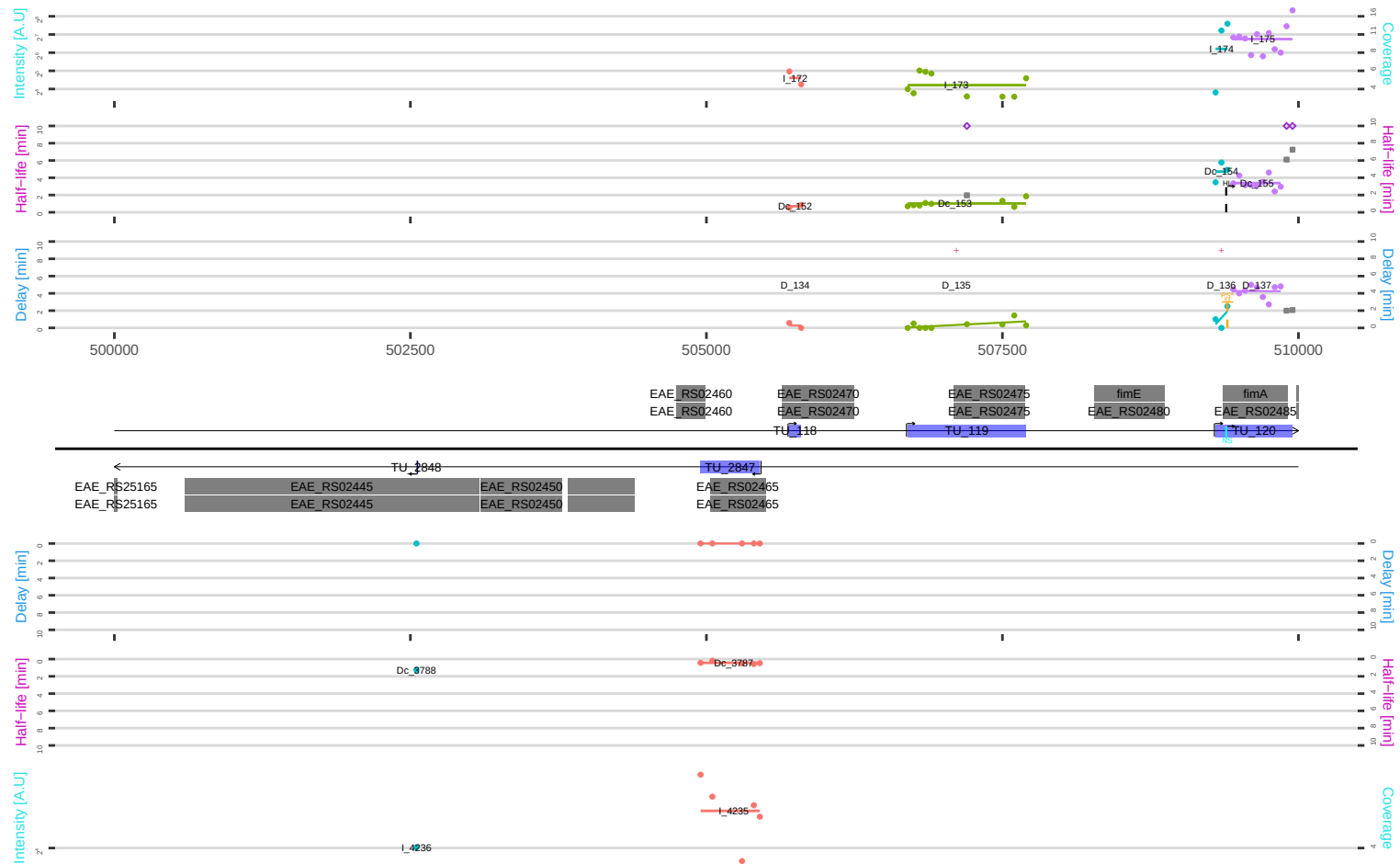


ID: 9652-9800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)





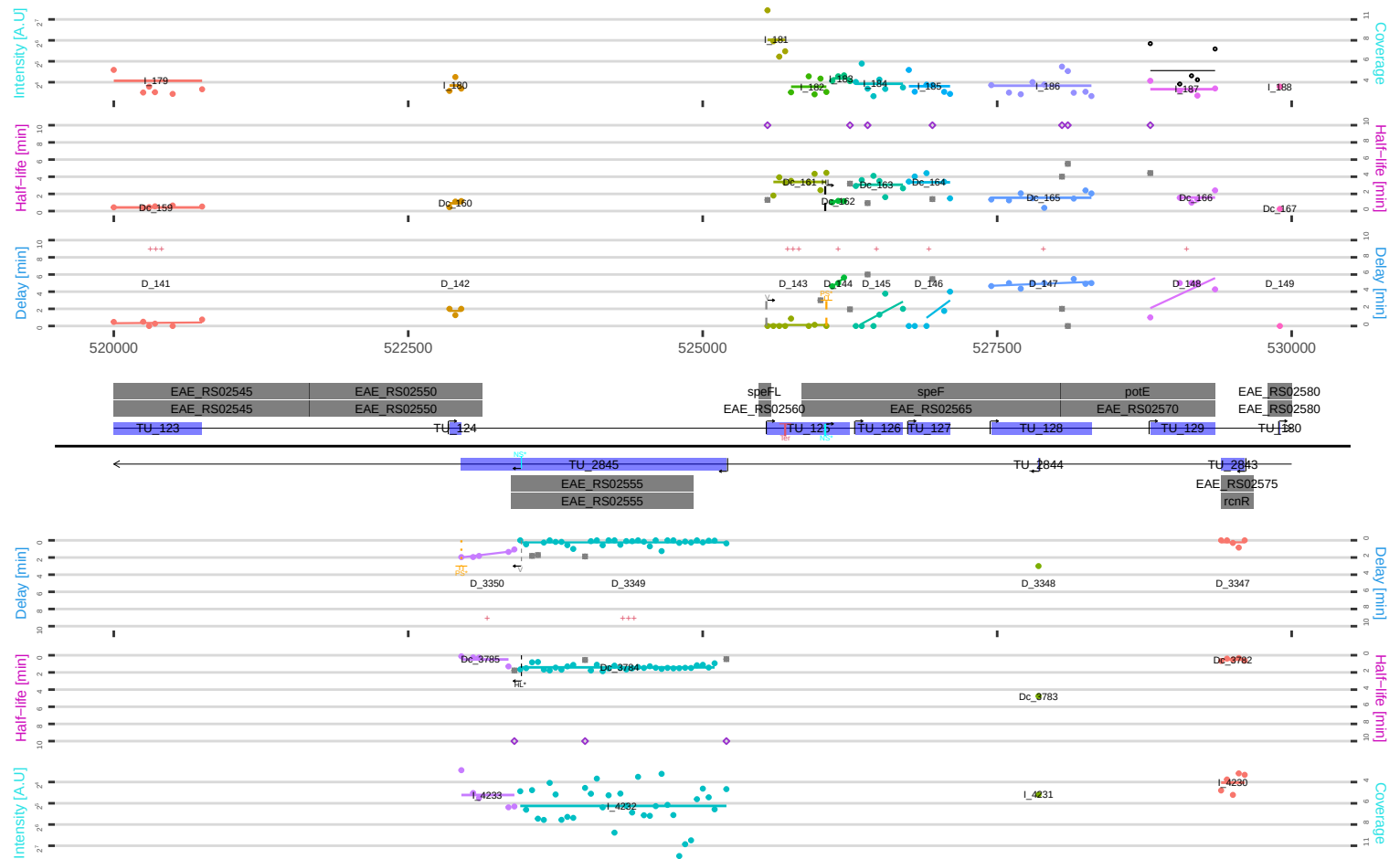
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

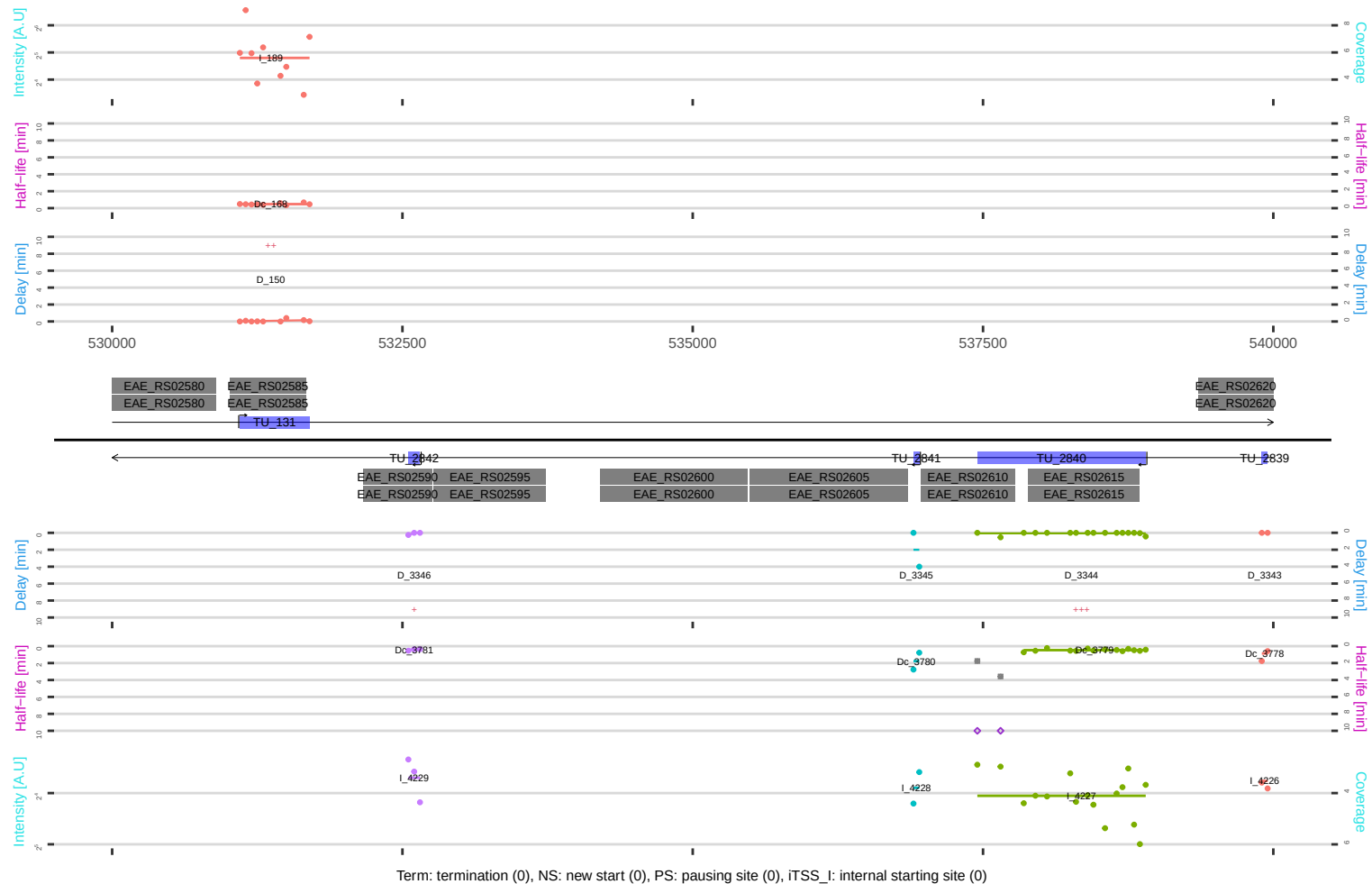


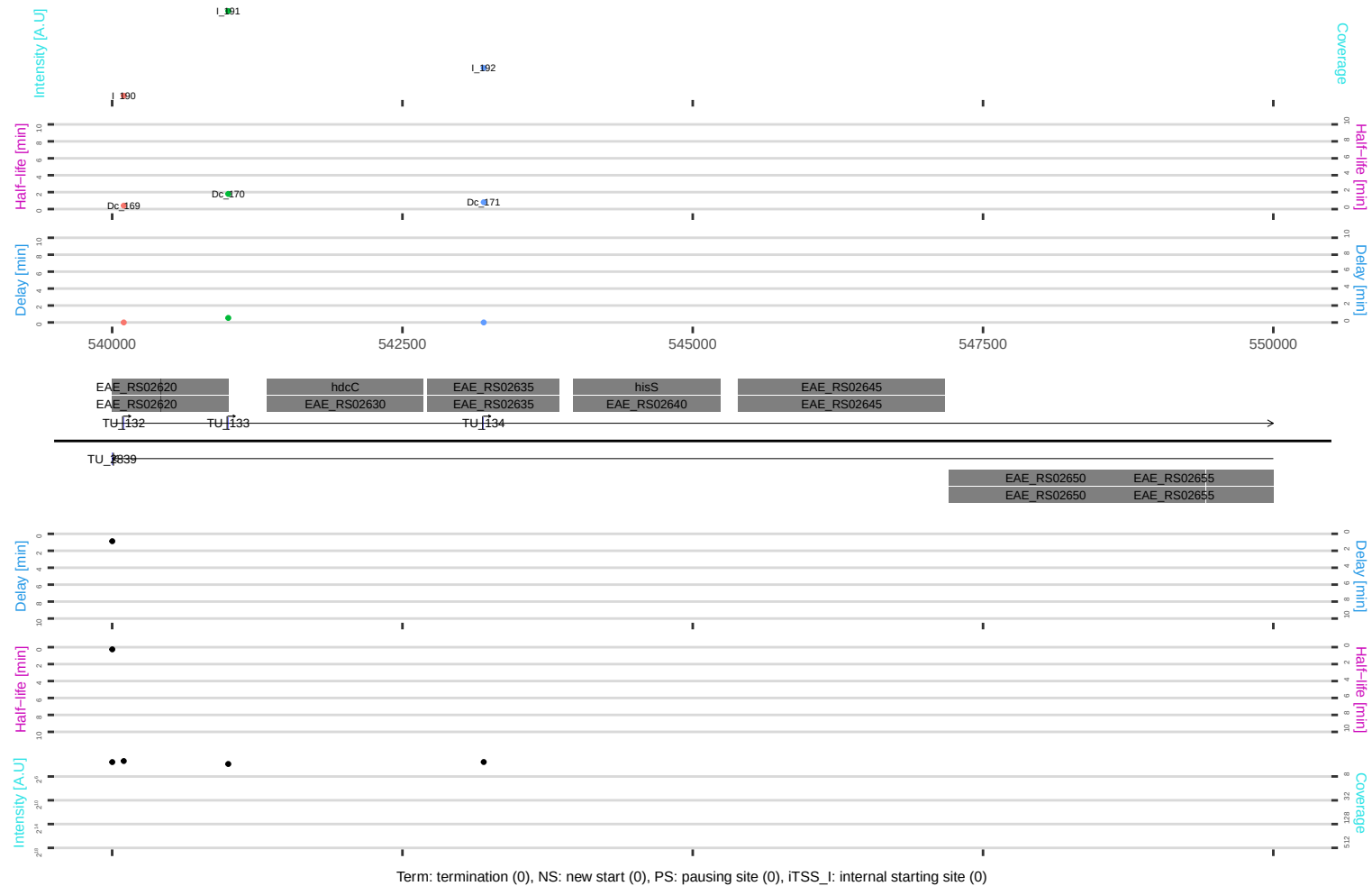
ID: 10220-10400; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



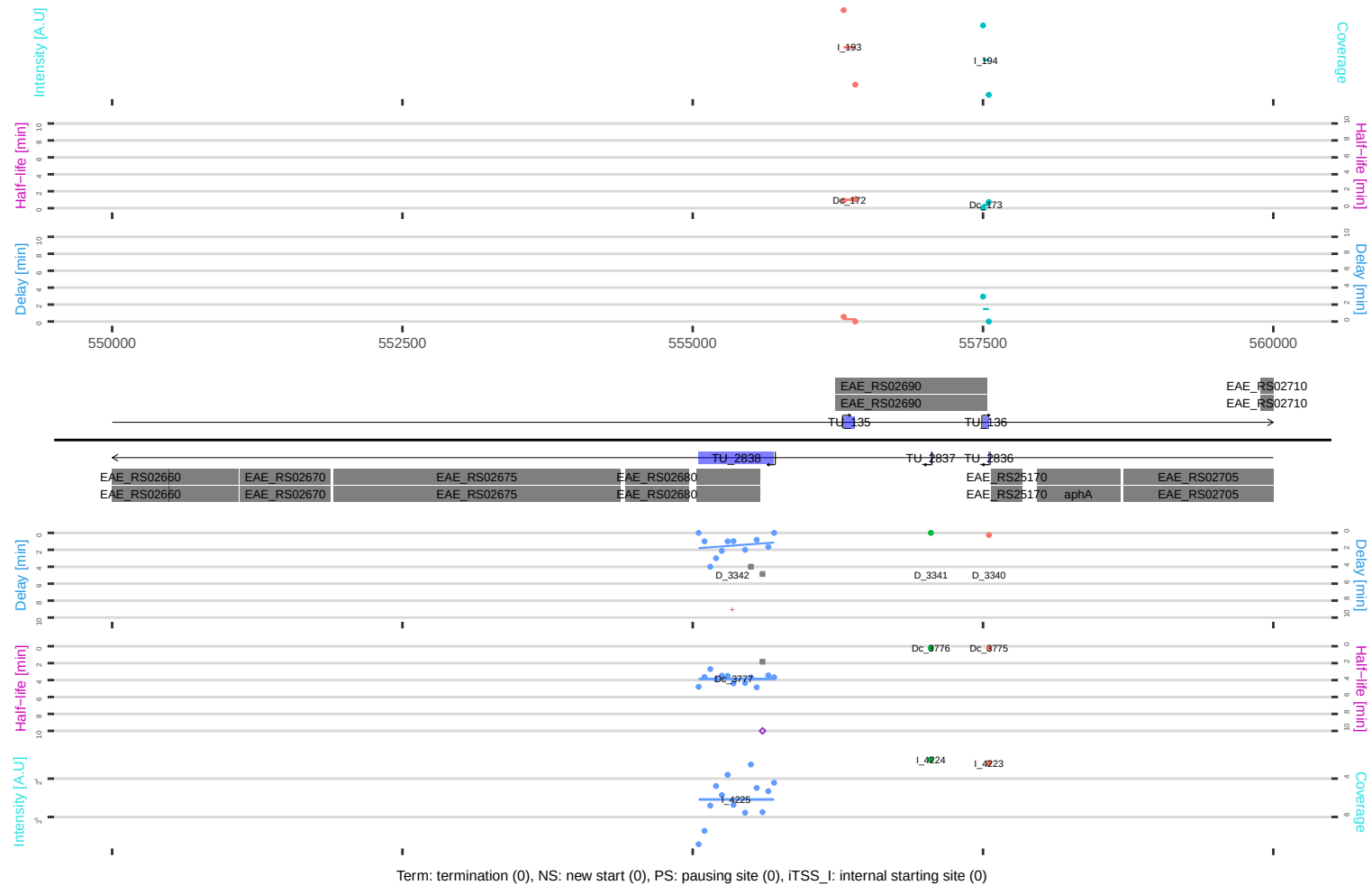
ID: 10400-10598; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



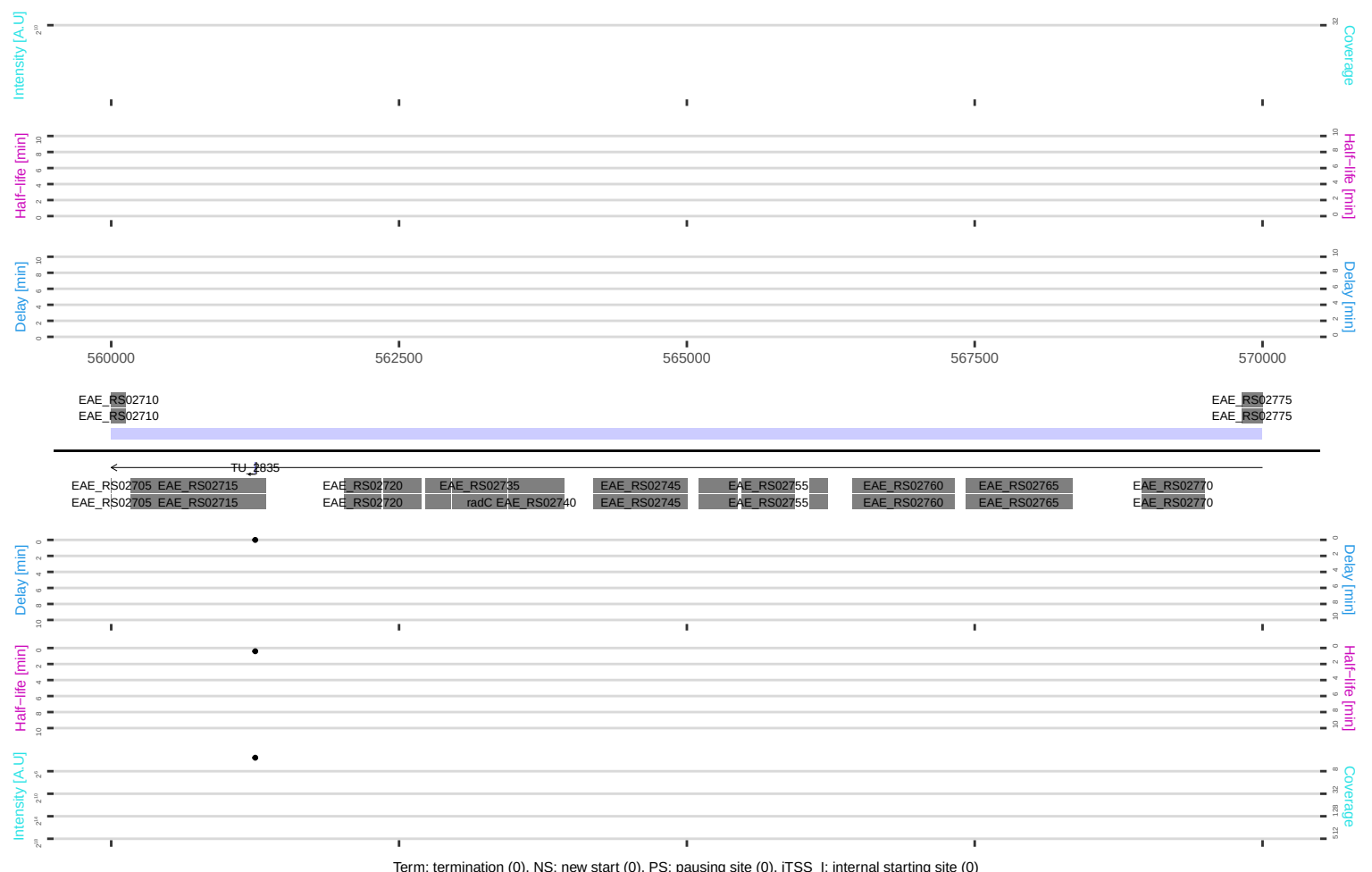


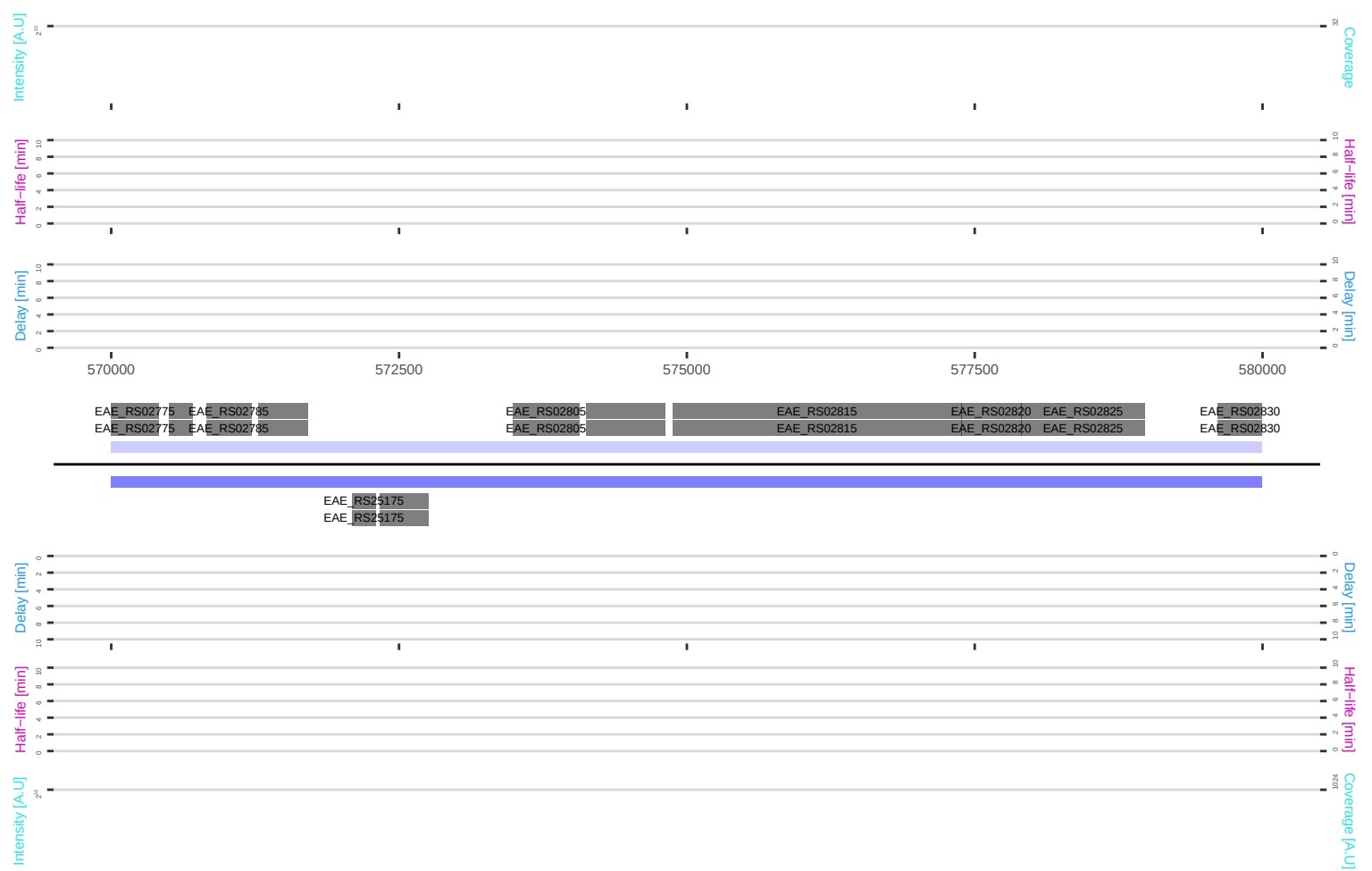


ID: 11126–11151; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

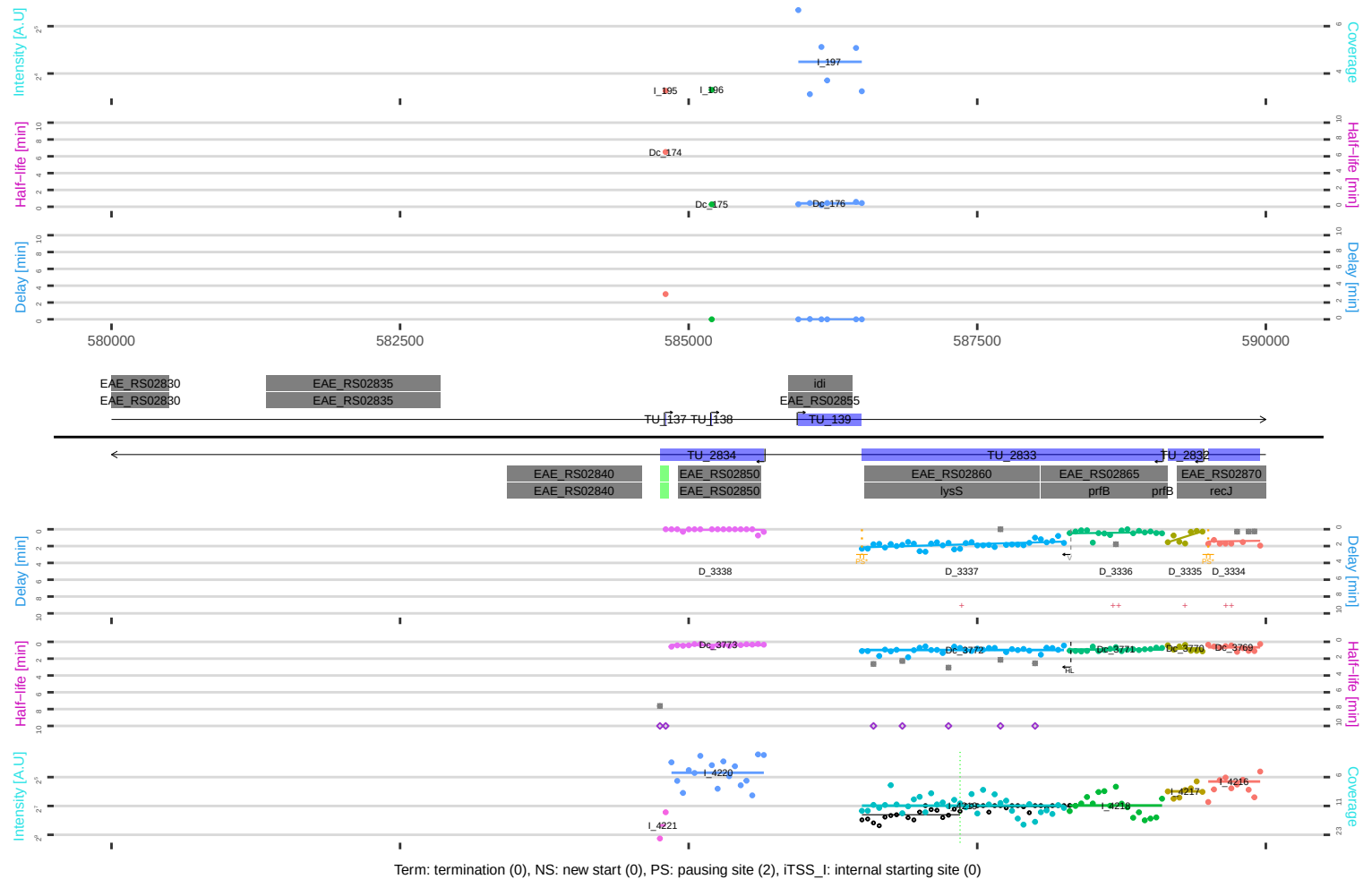


ID: 199990-199990; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

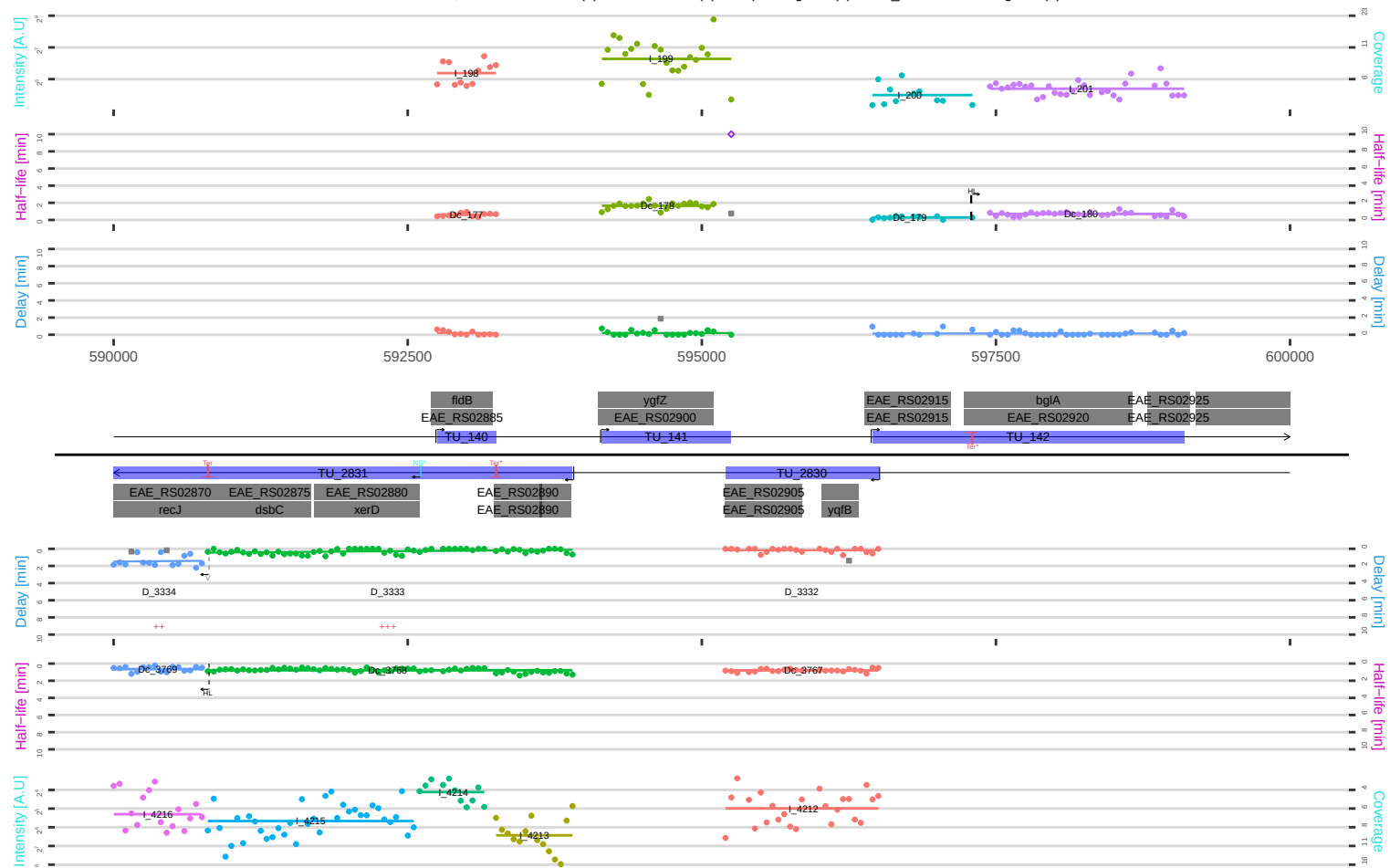




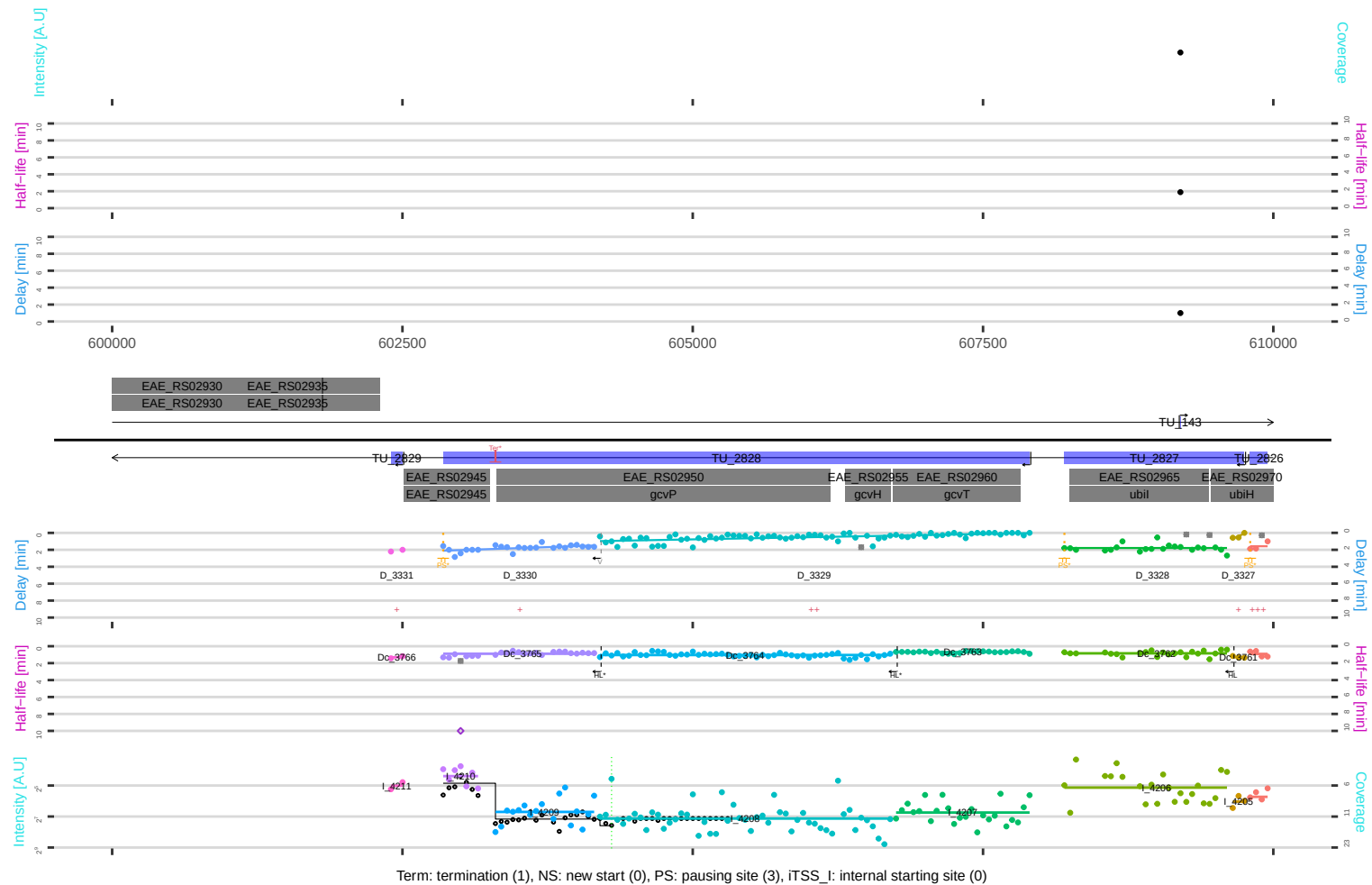
Term: termination (0), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)



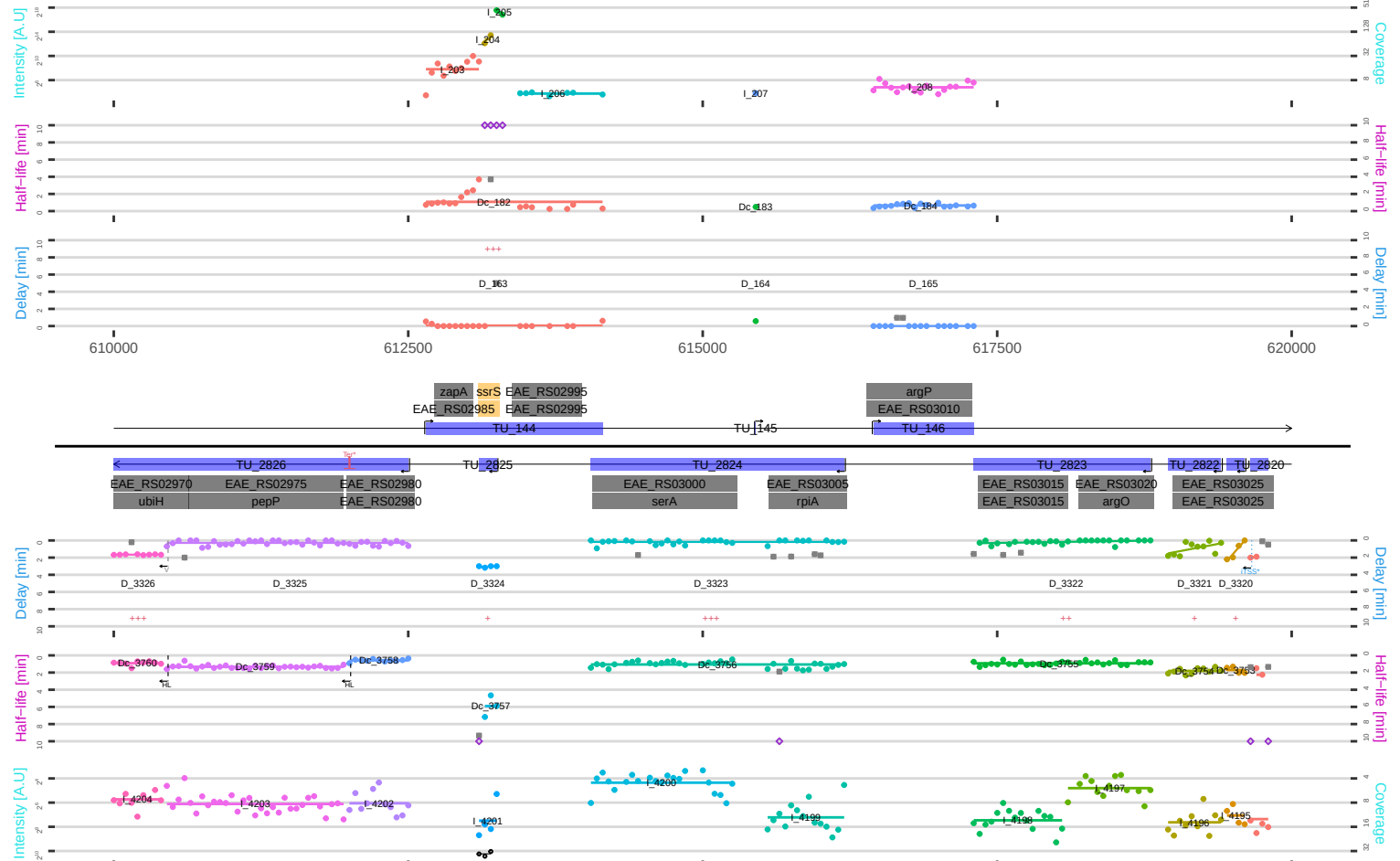
ID: 11855-11982; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 12184-12184; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

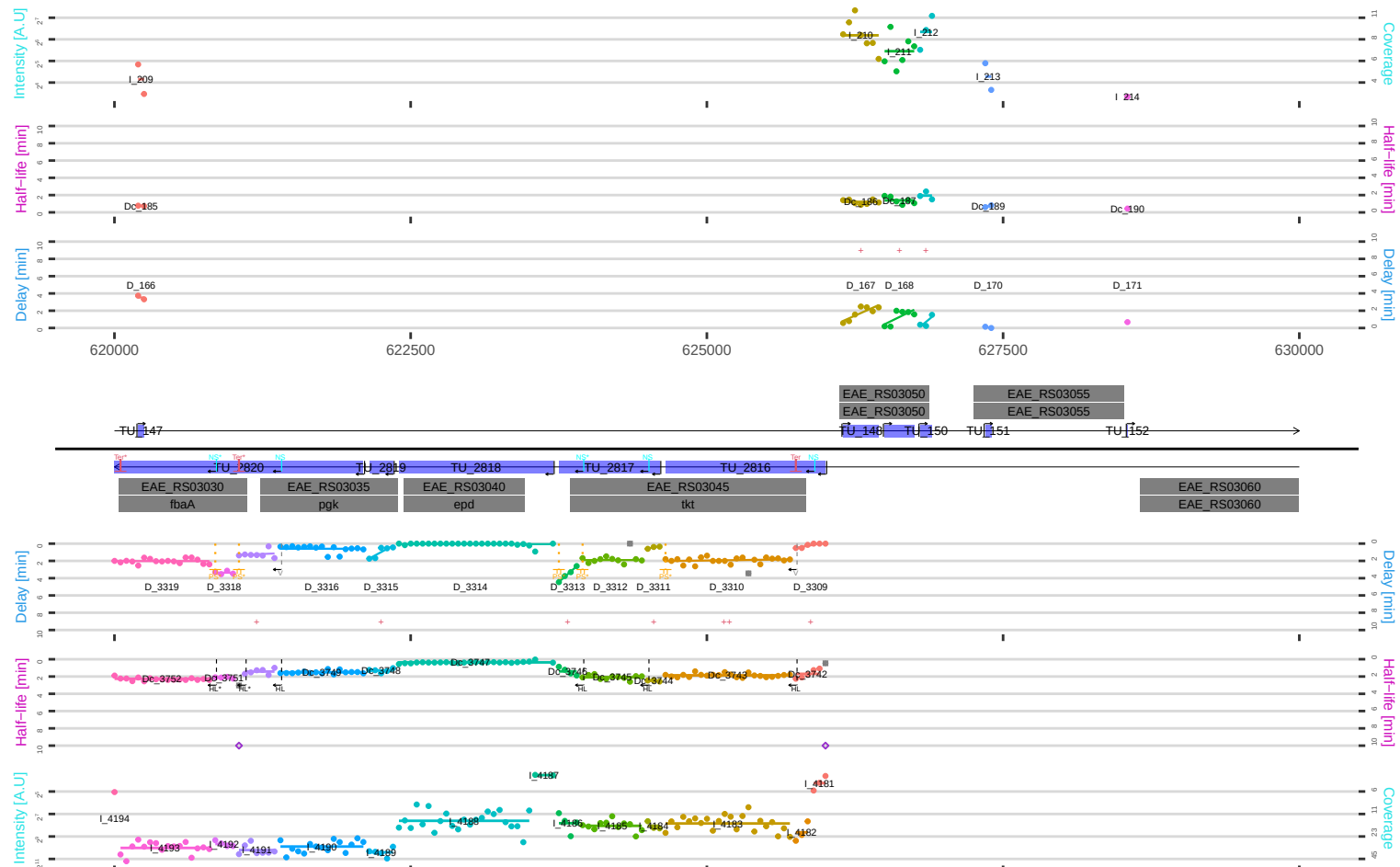


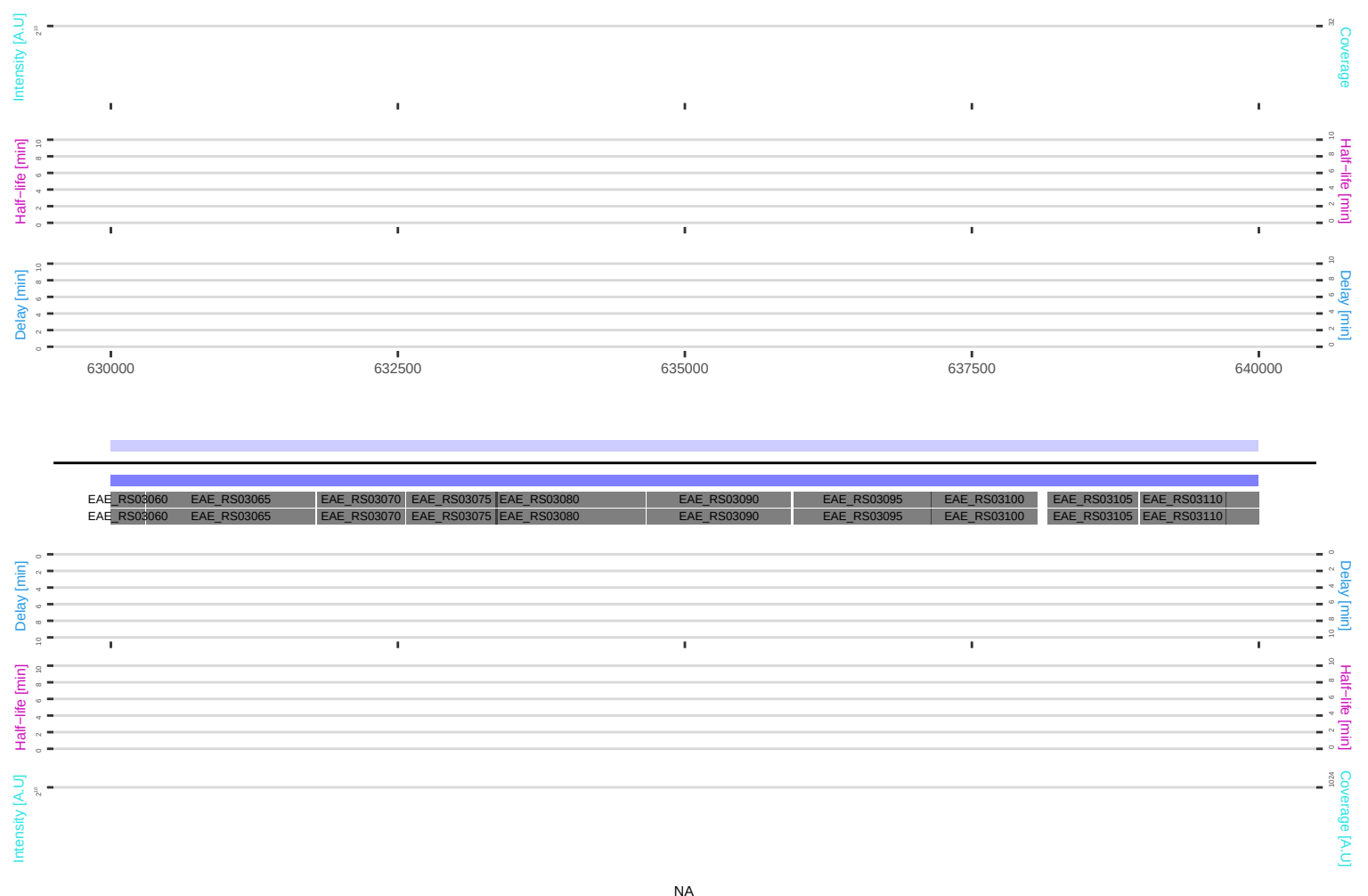
ID: 12253-12346; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



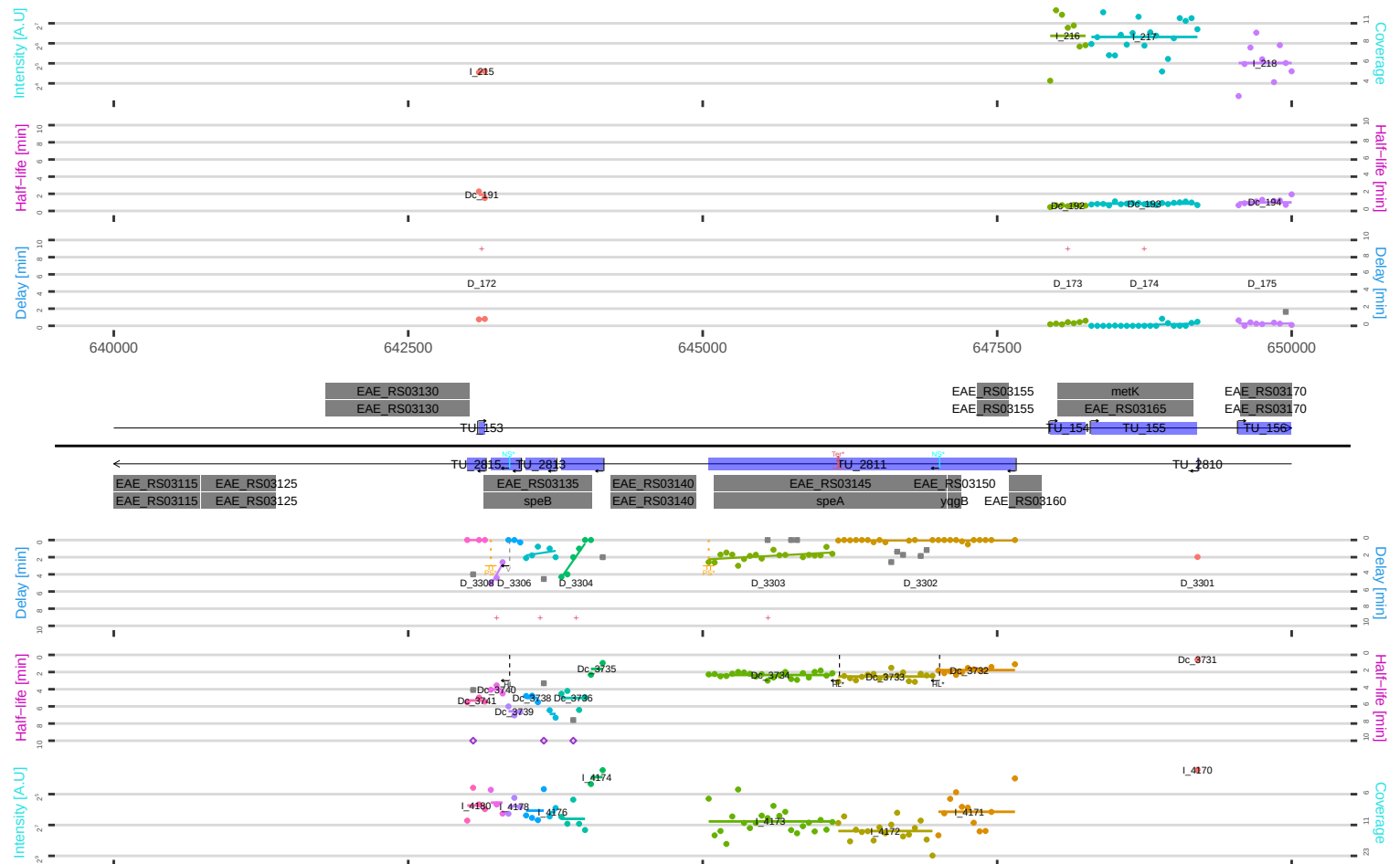
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

ID: 12404-12571; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



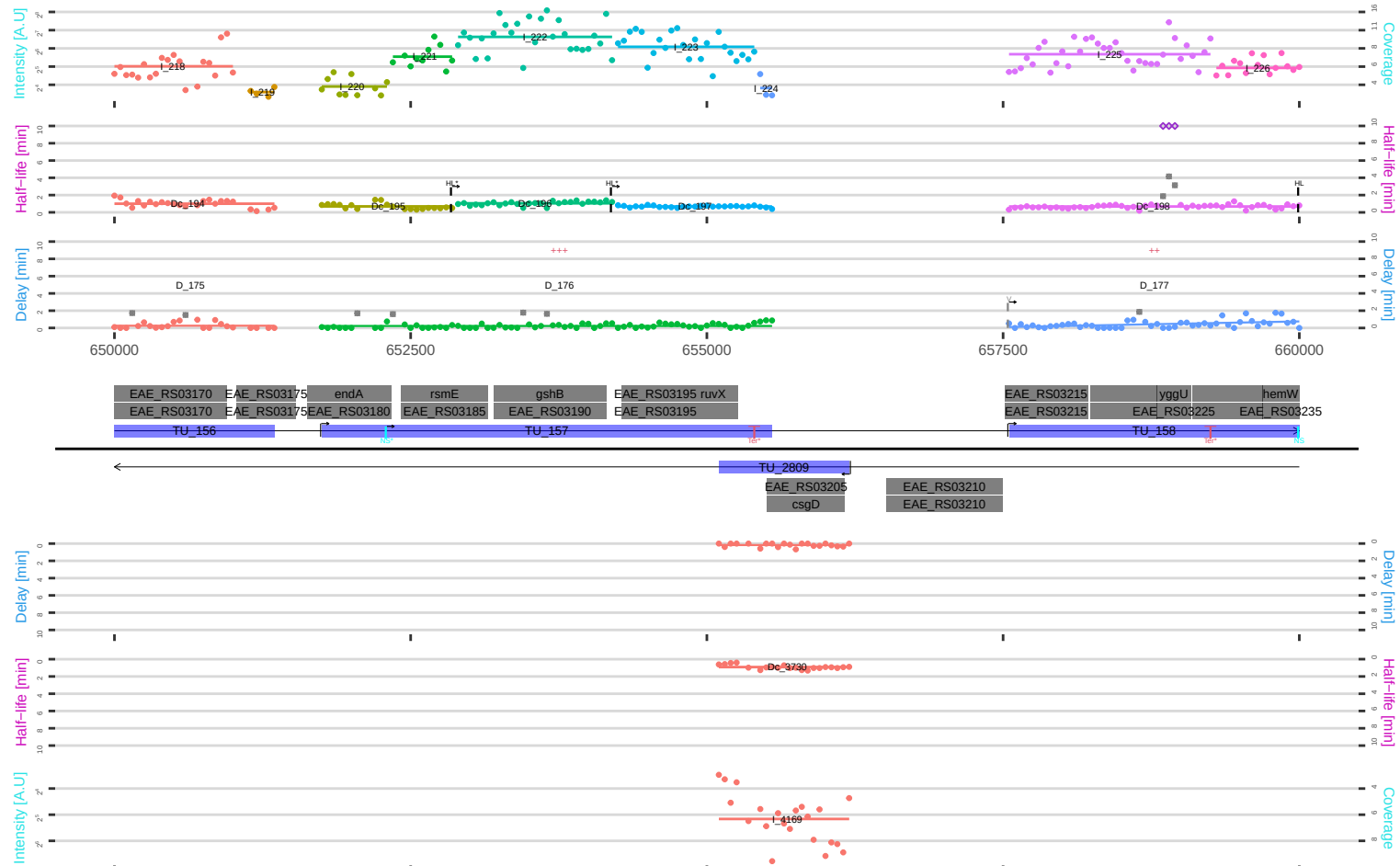


ID: 12862-13000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

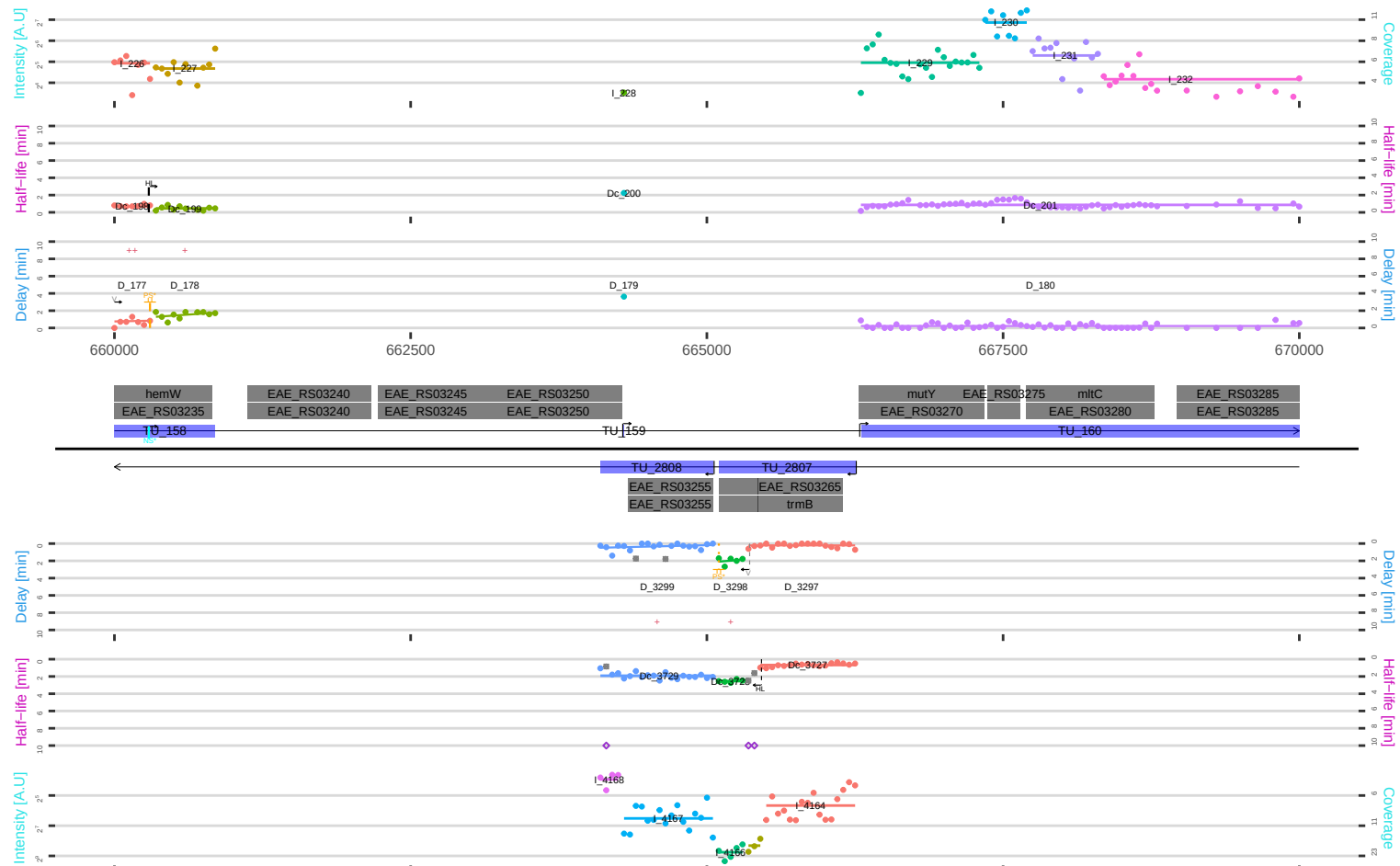


Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

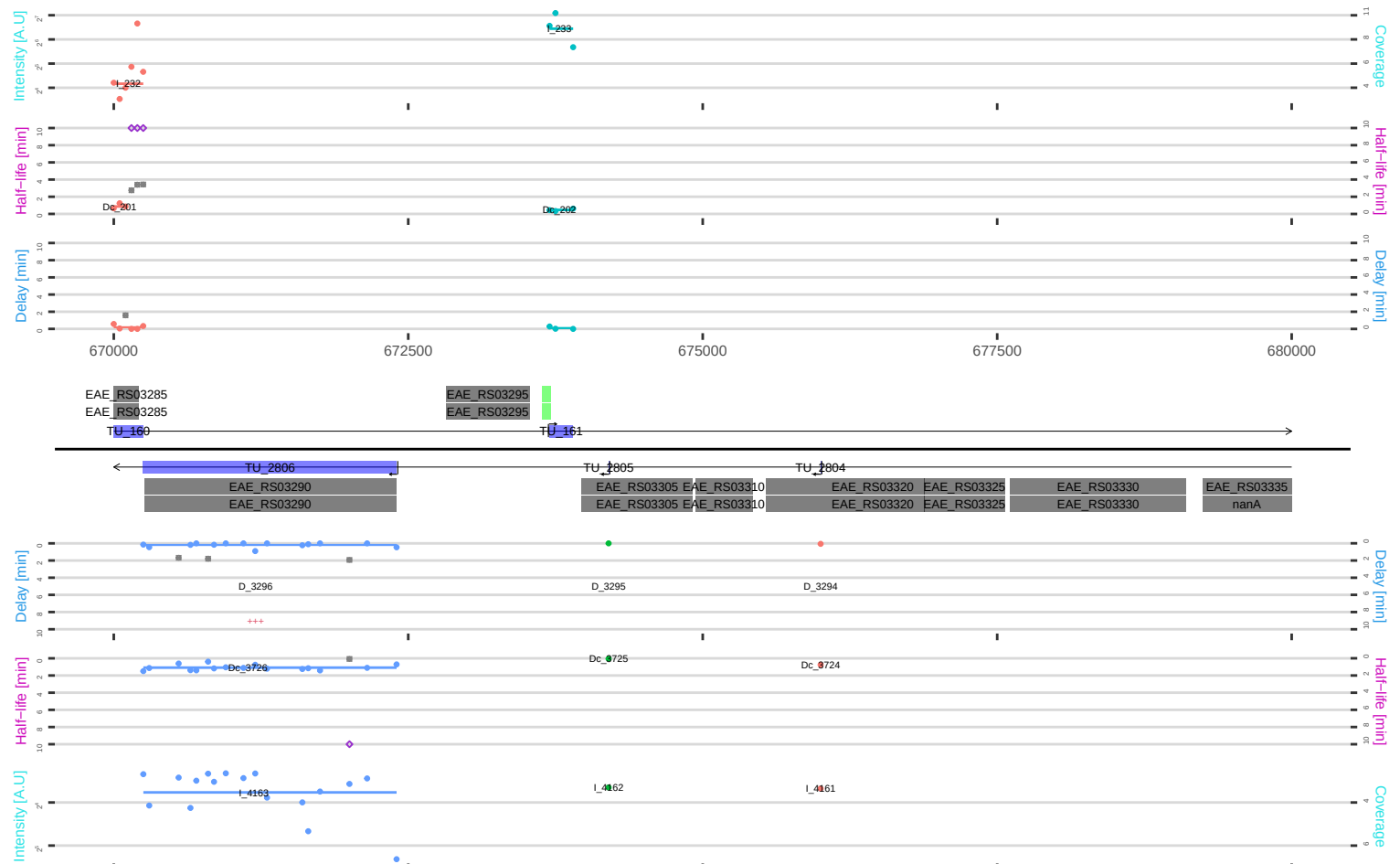


ID: 13200~13400; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

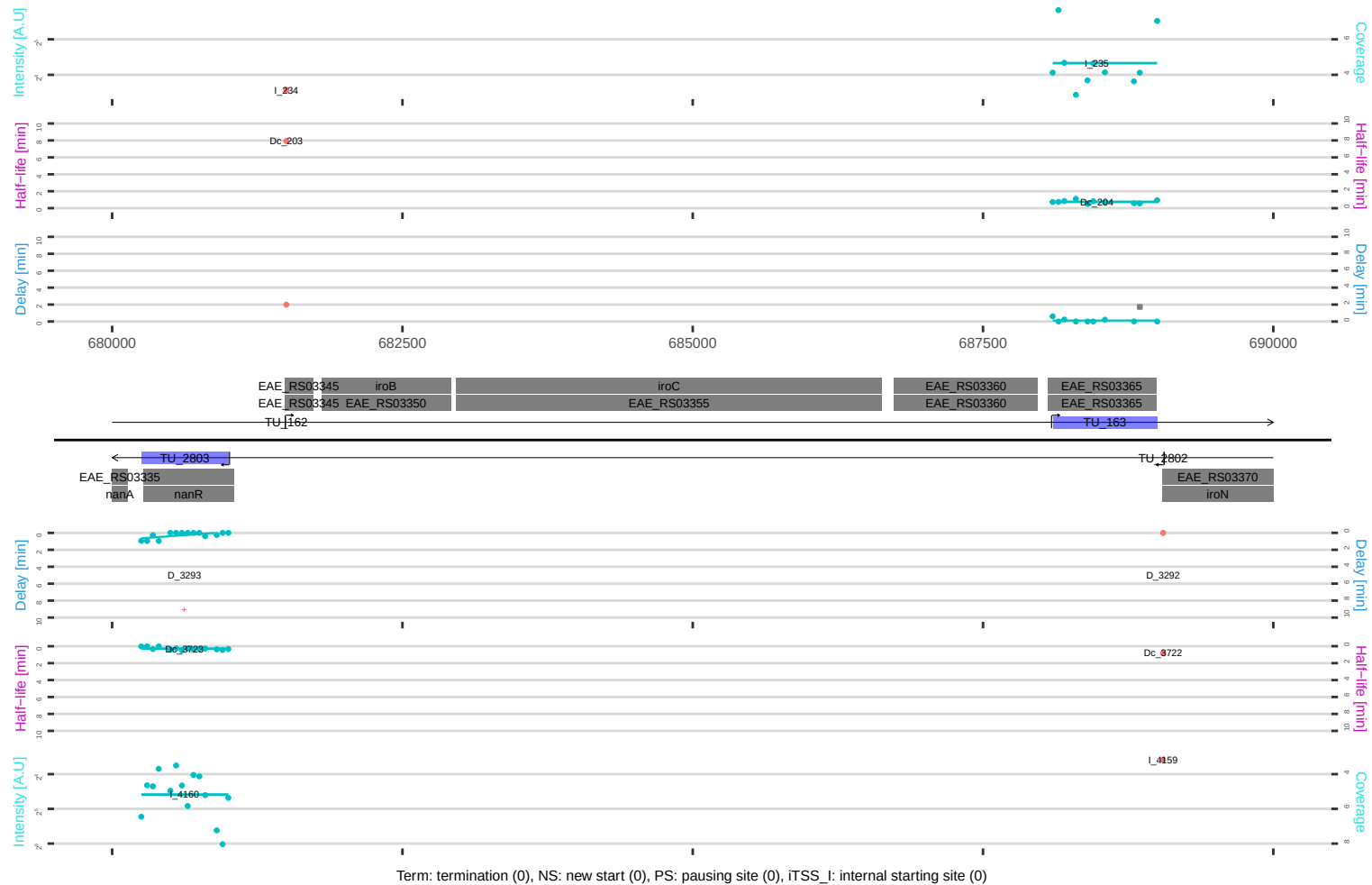


Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

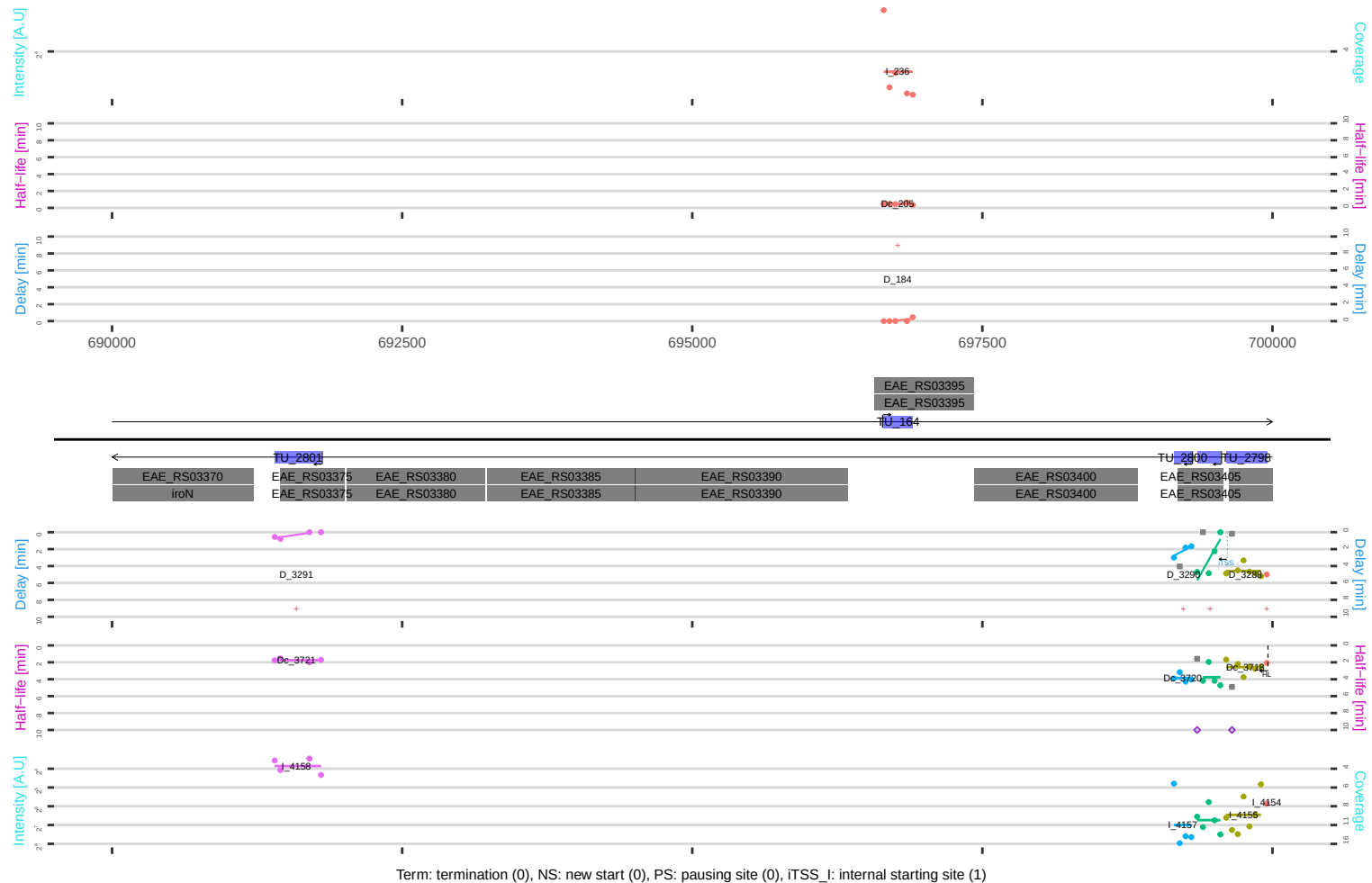
ID: 13400~13478; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

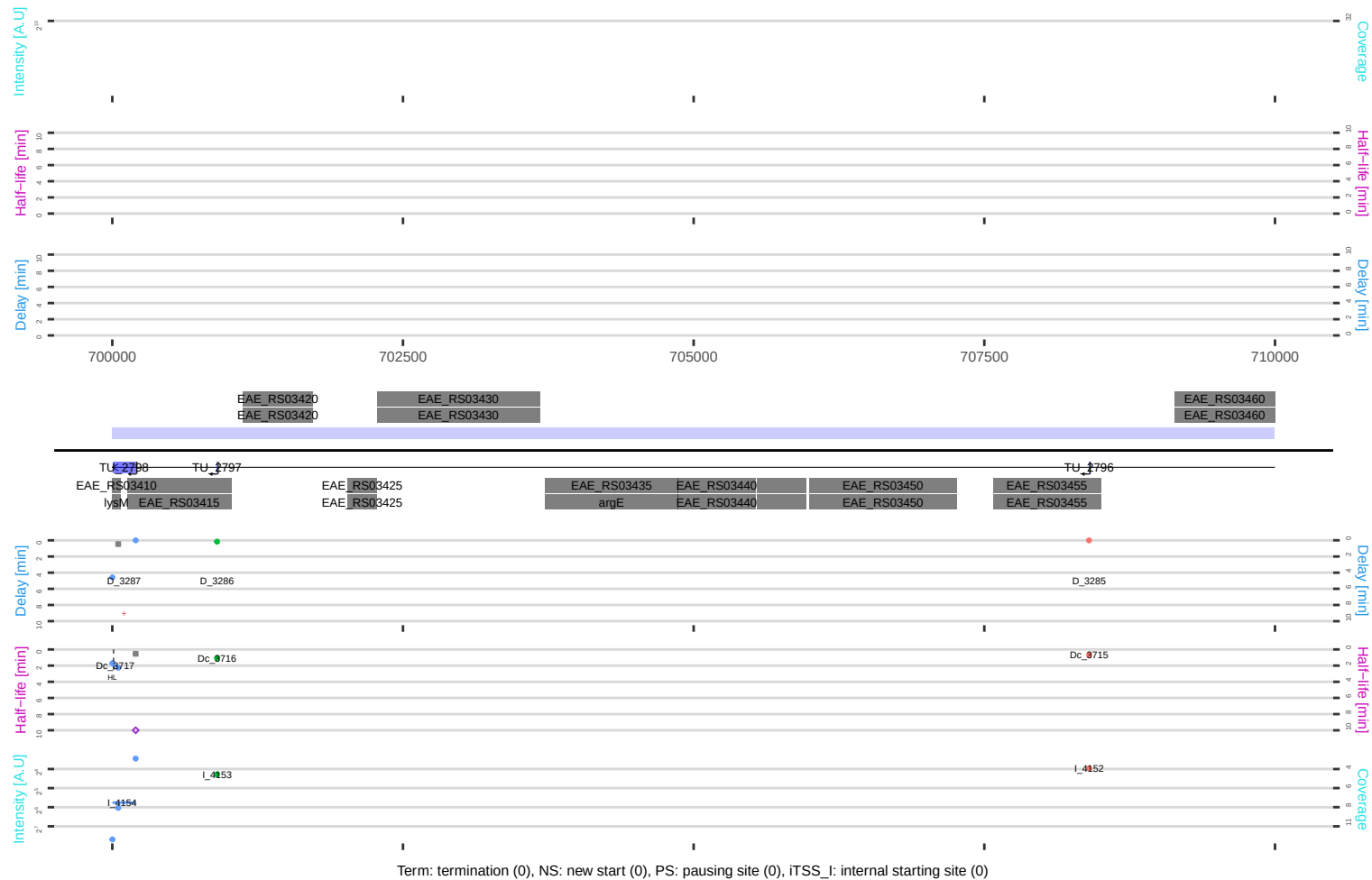


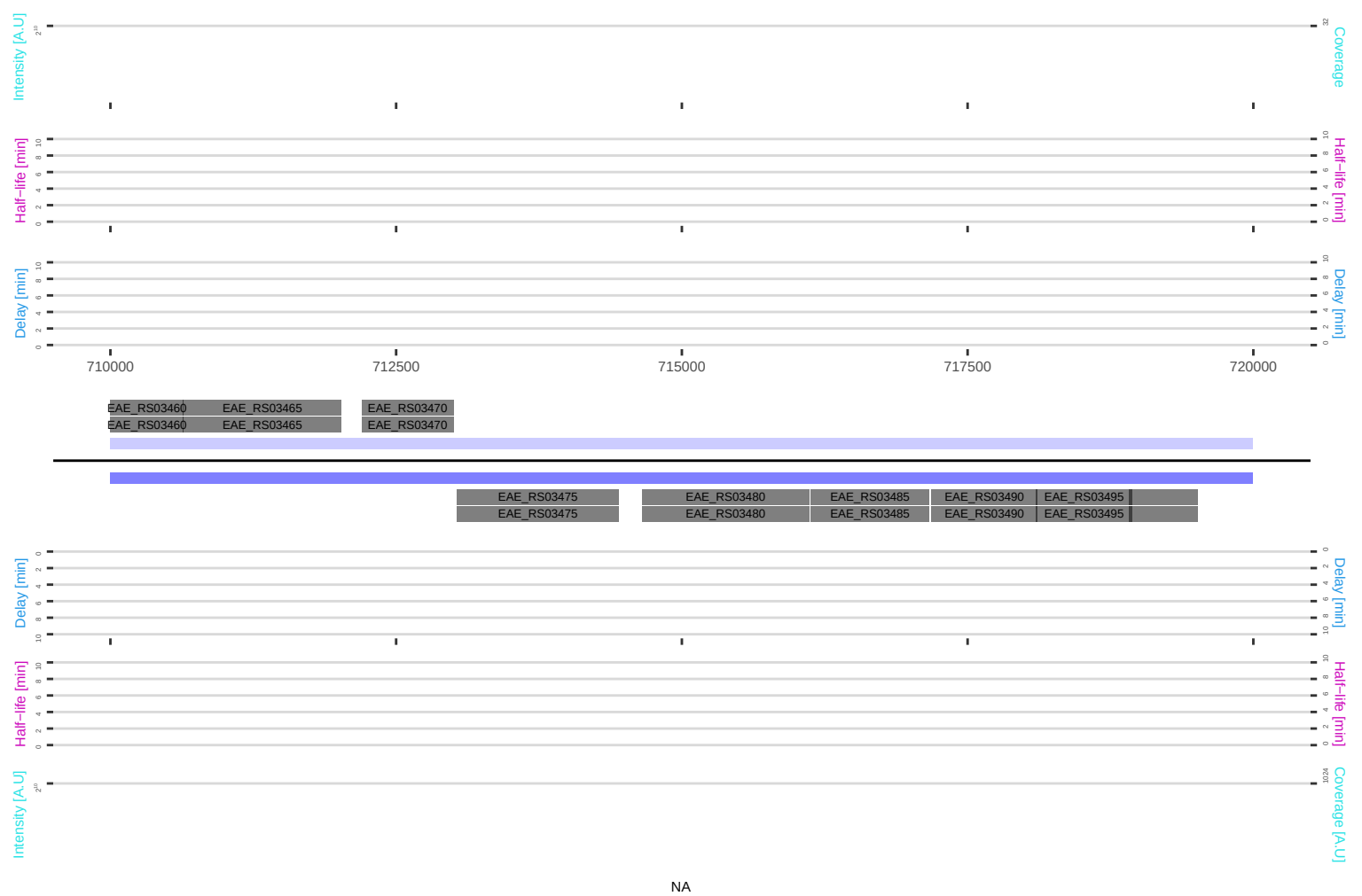
ID: 13630-13780; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



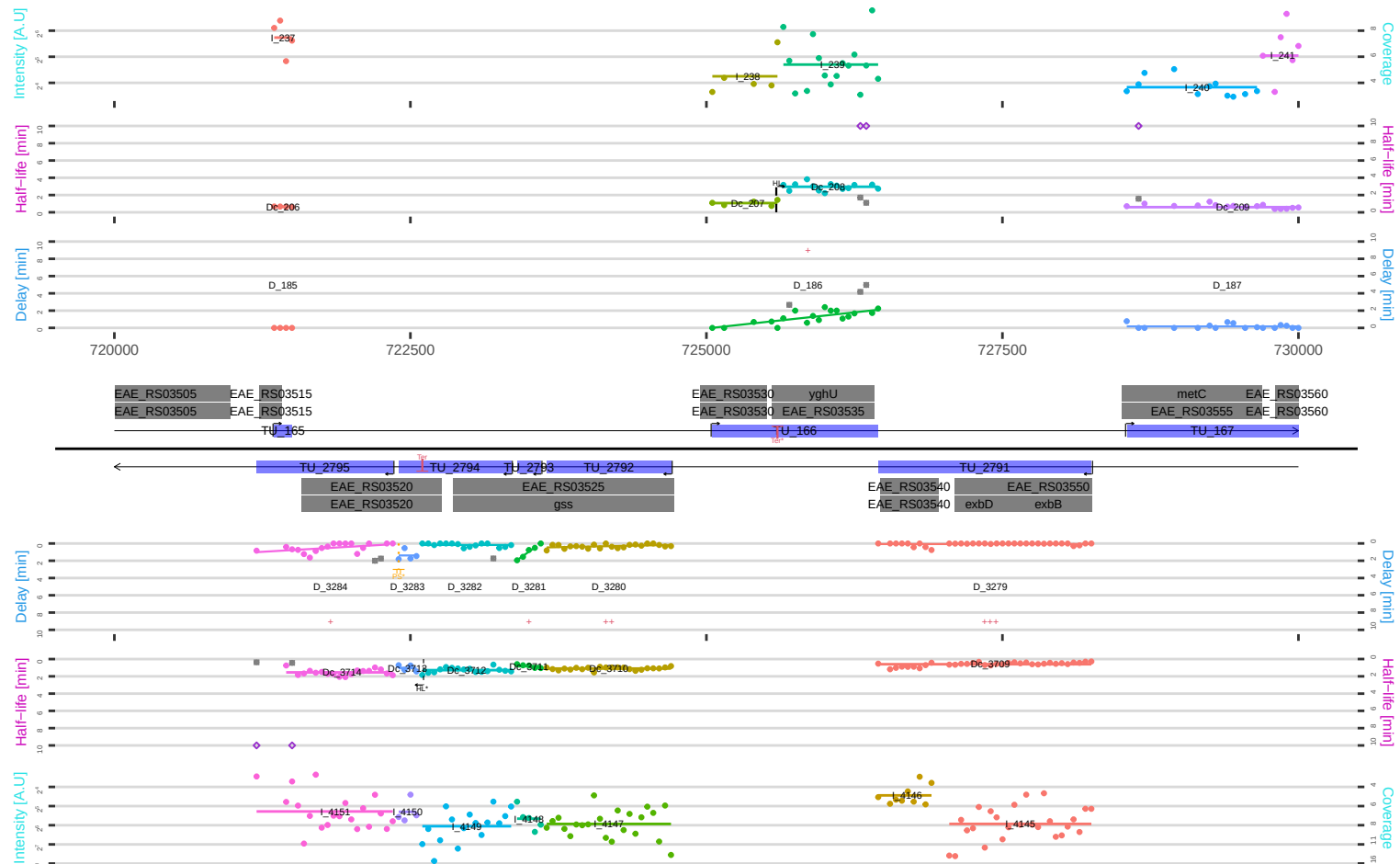
ID: 13933-13938; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)





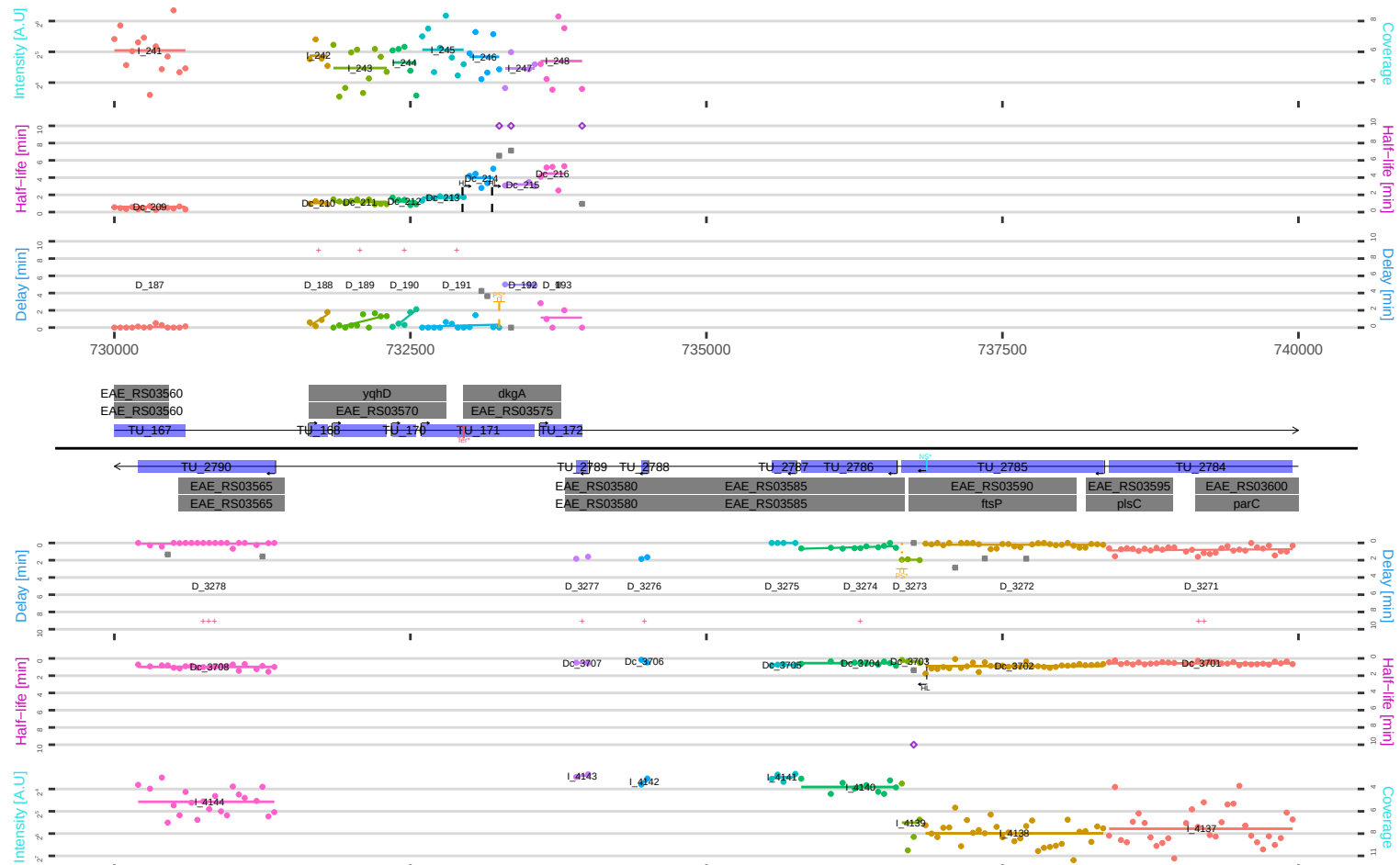


ID: 14427-14600; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



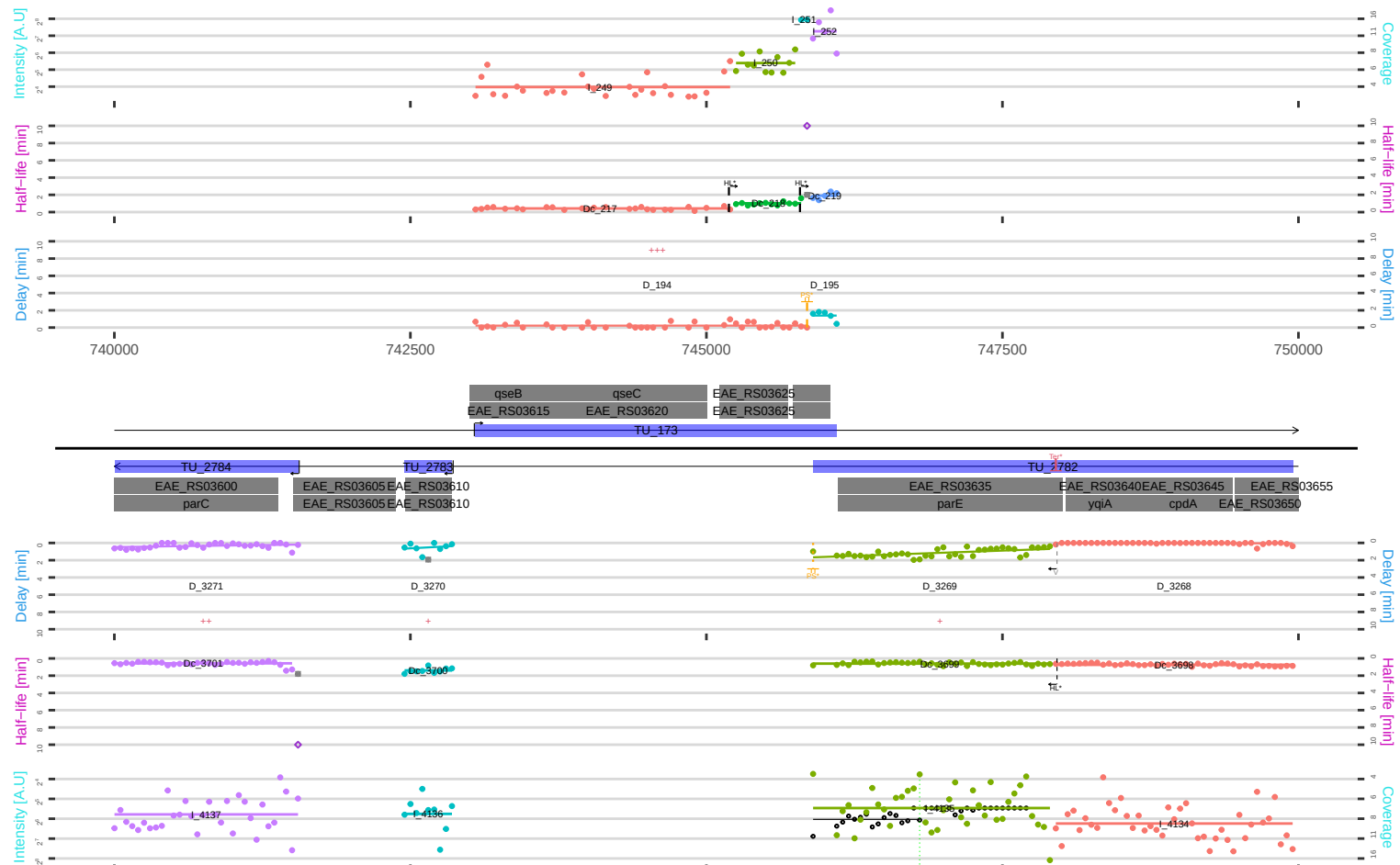
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 14600-14679; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 14861-14922; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

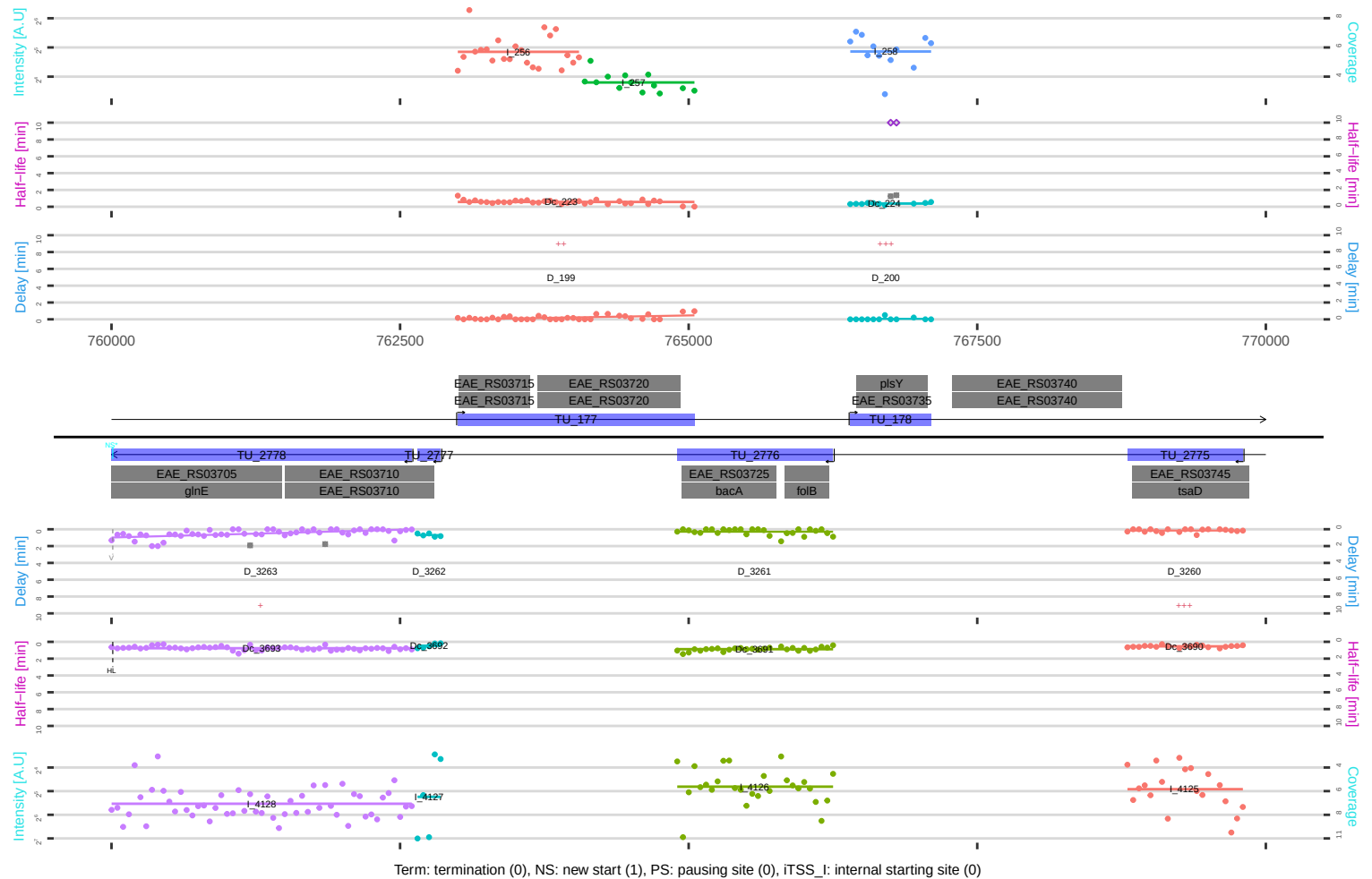


ID: 15012-15134; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

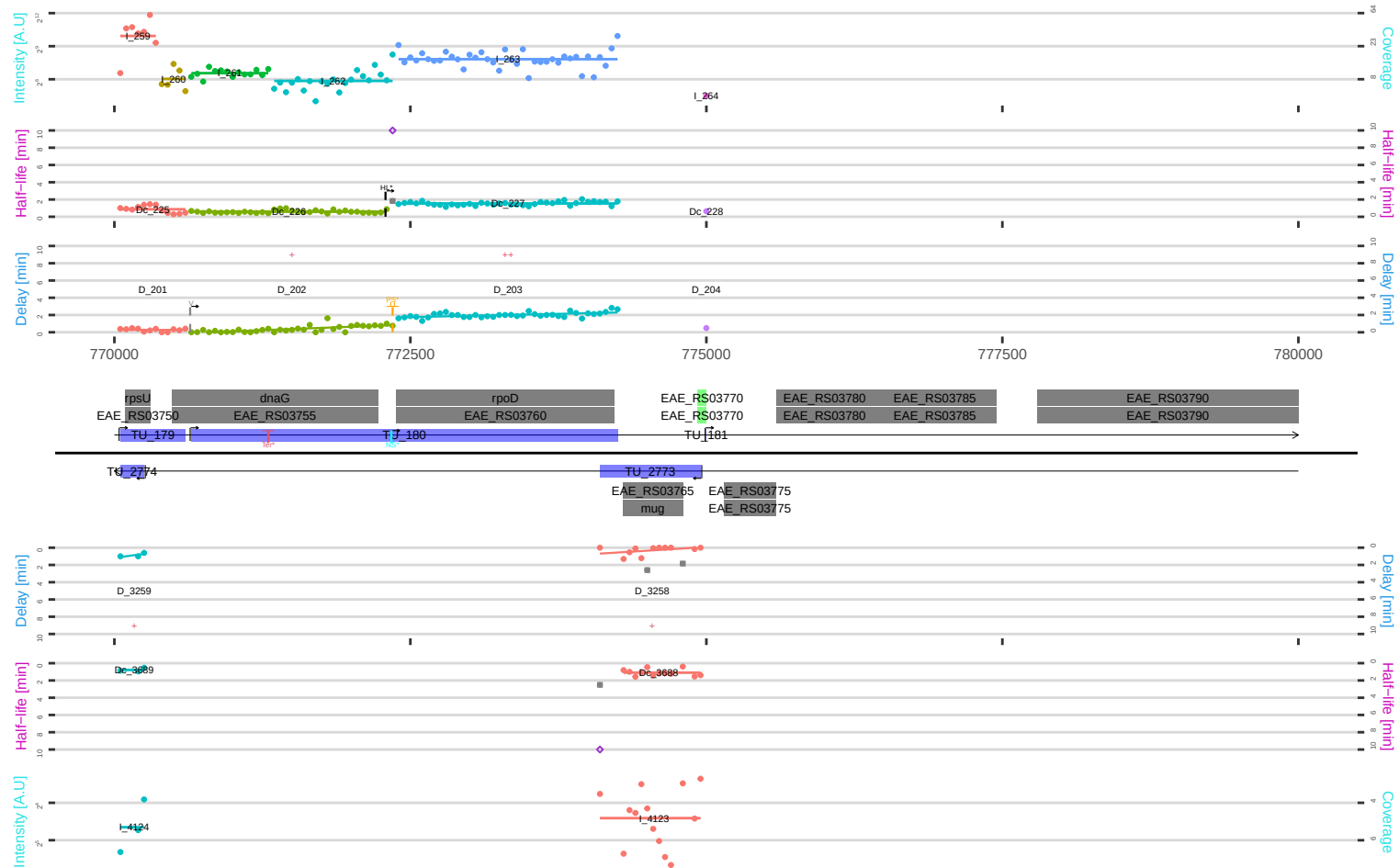


Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 15260-15342; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

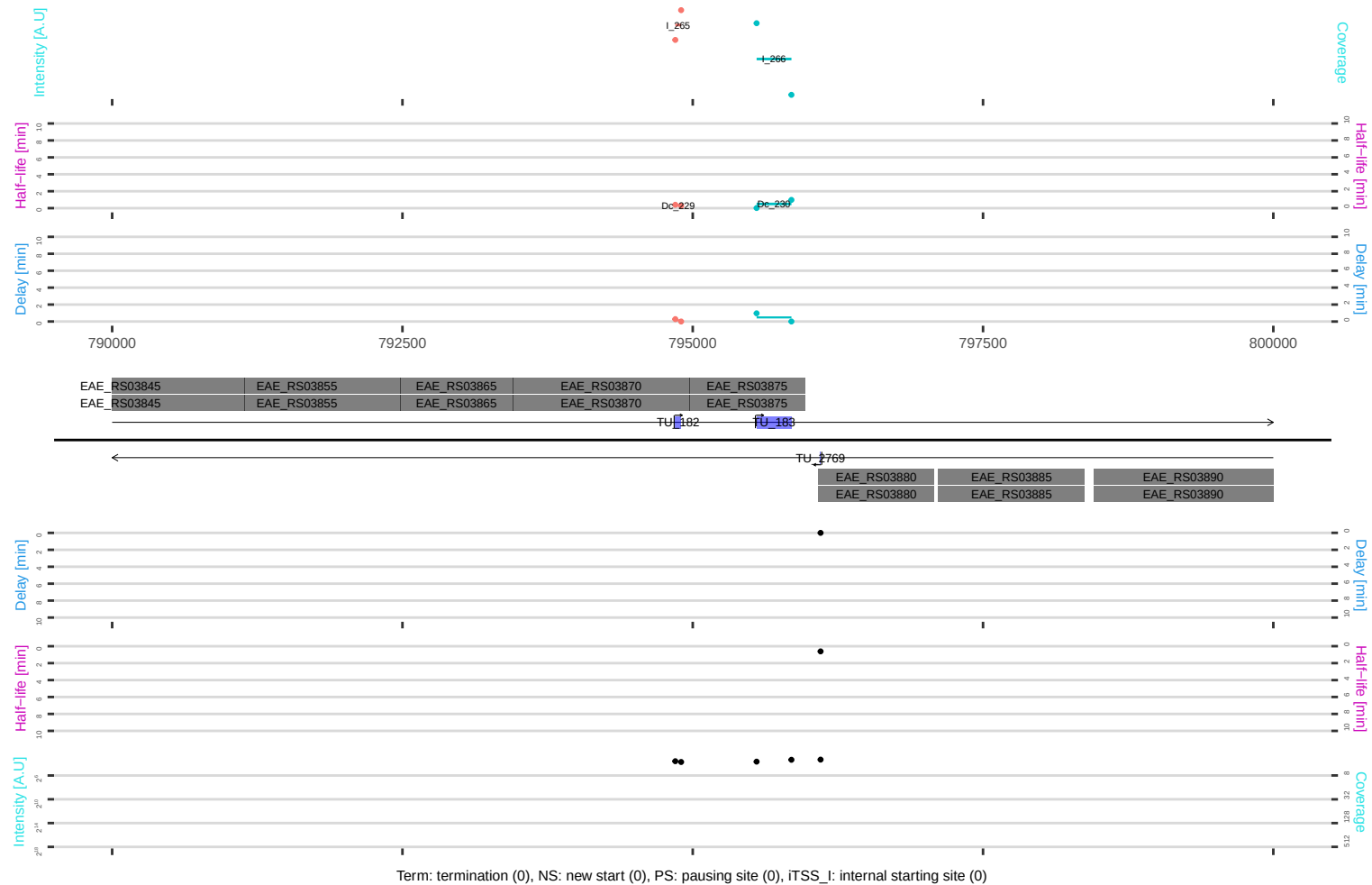


ID: 15401-15500; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

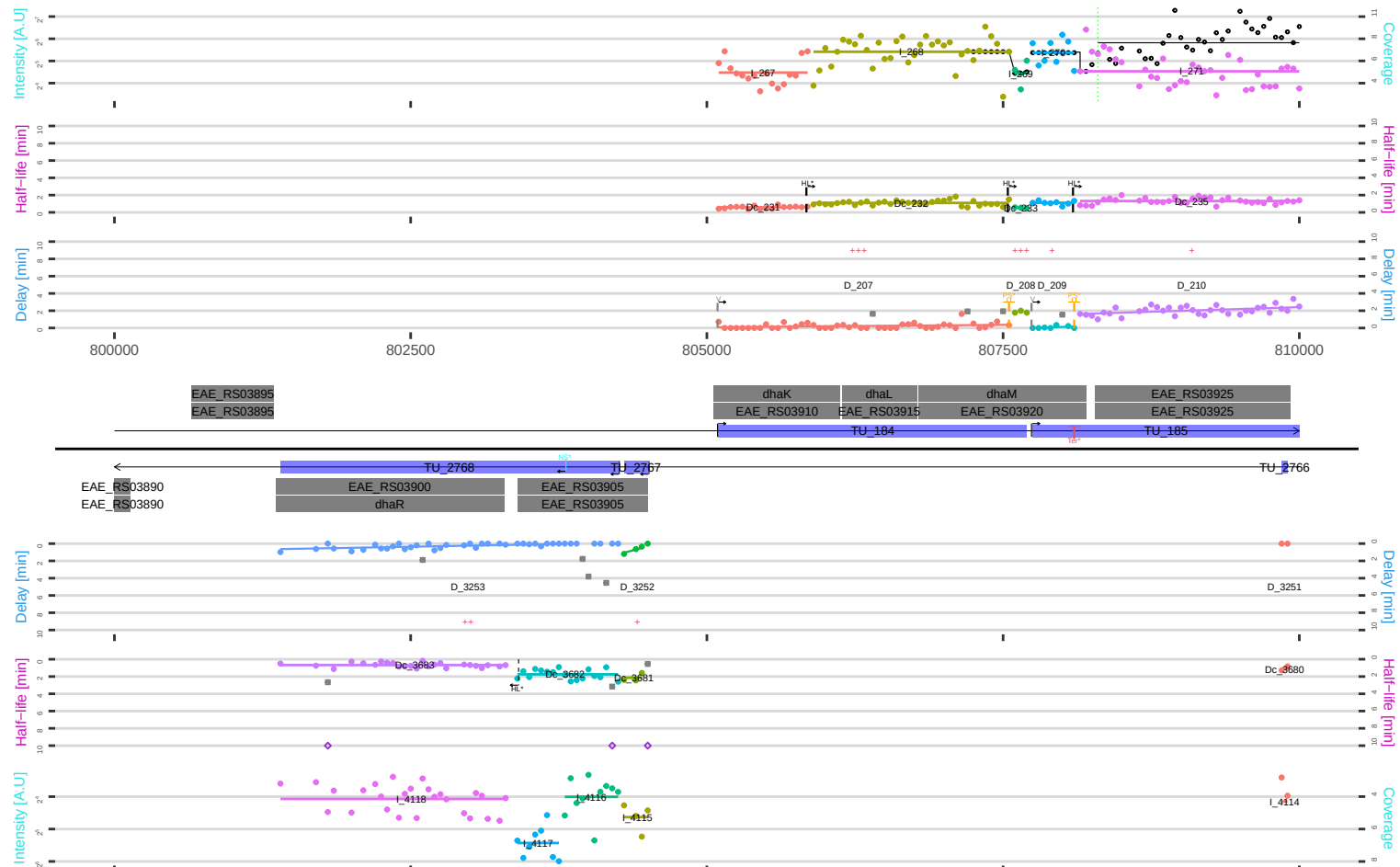


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

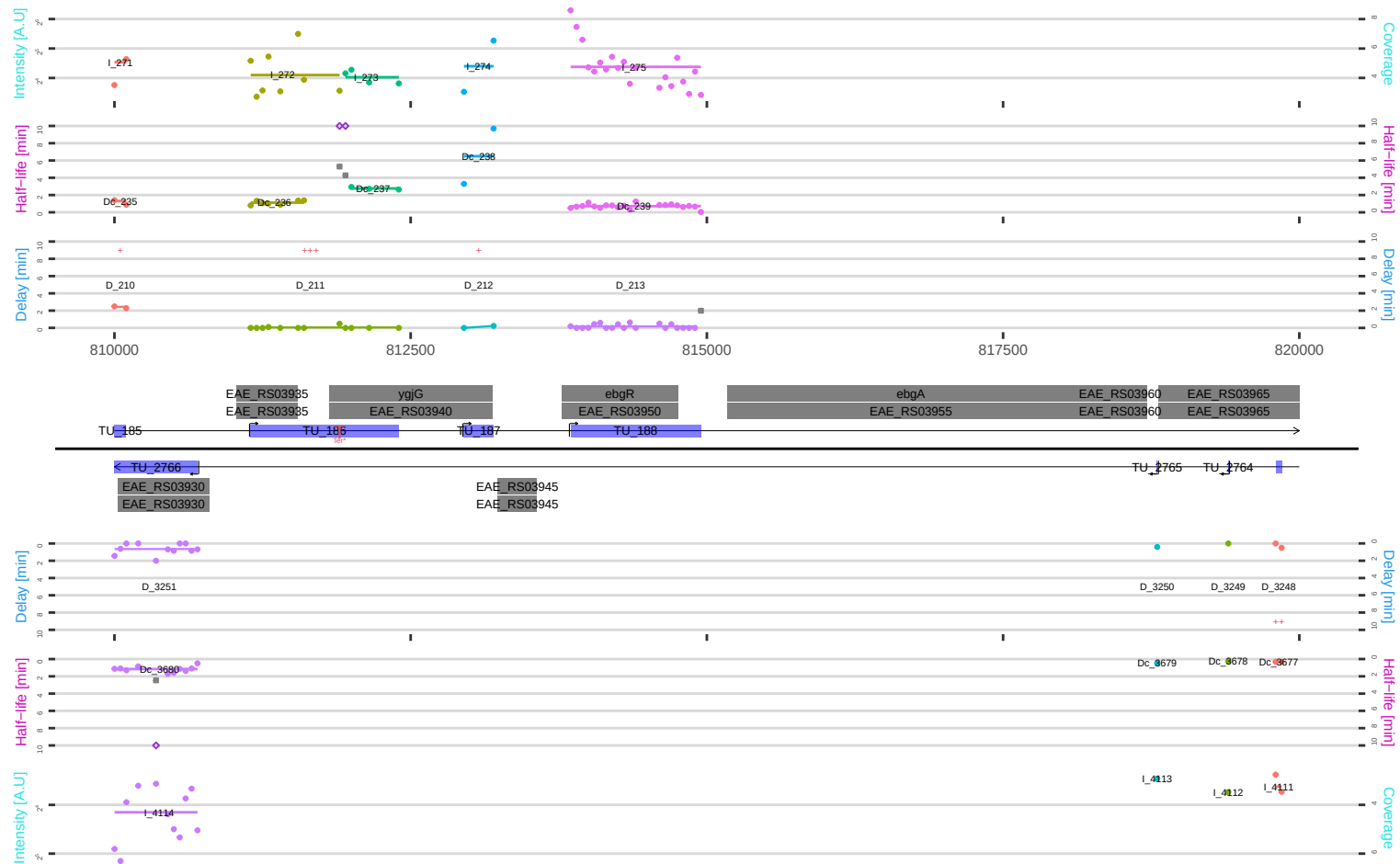
ID: 15897-15917; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



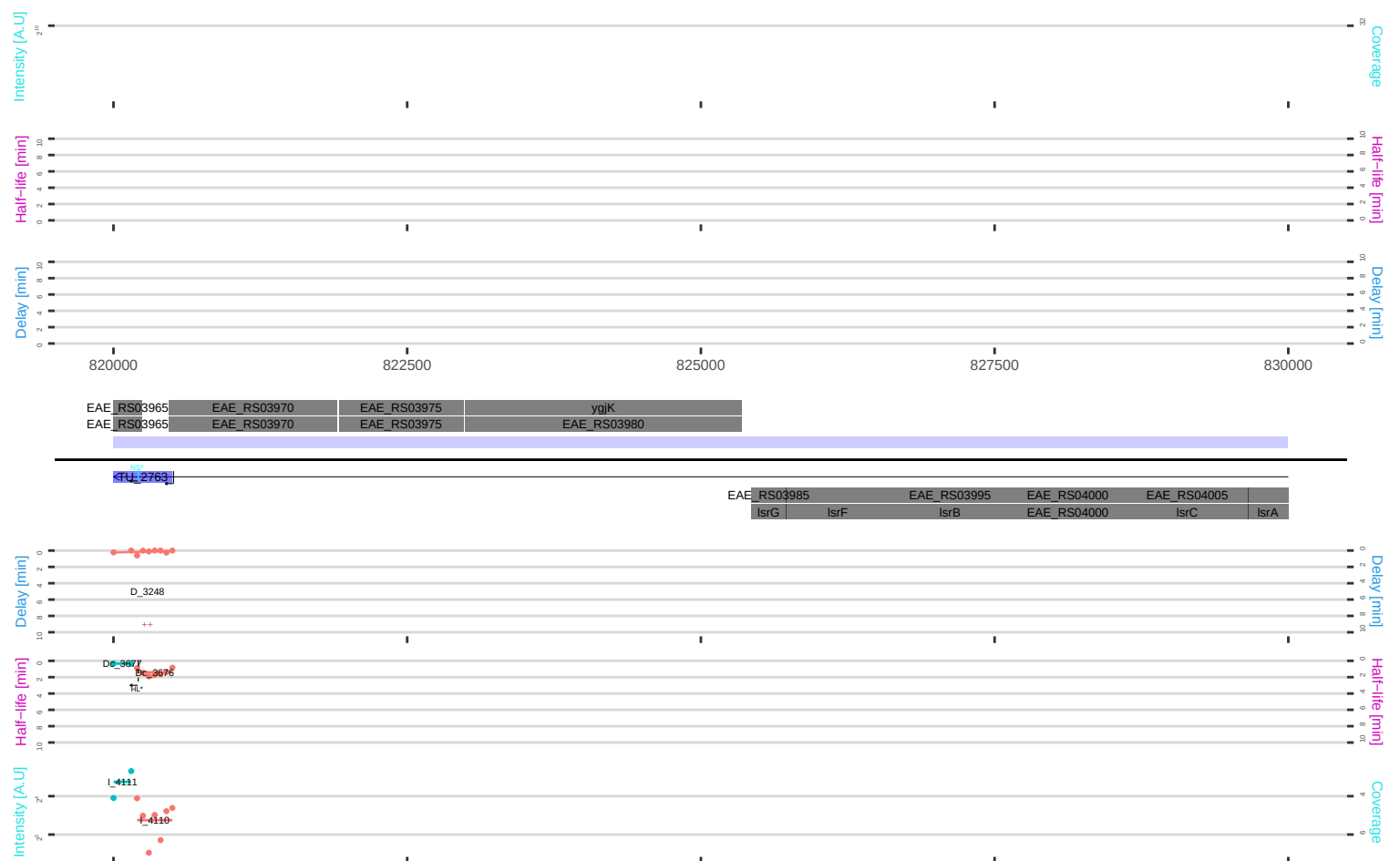
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0



ID: 16200-16299; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

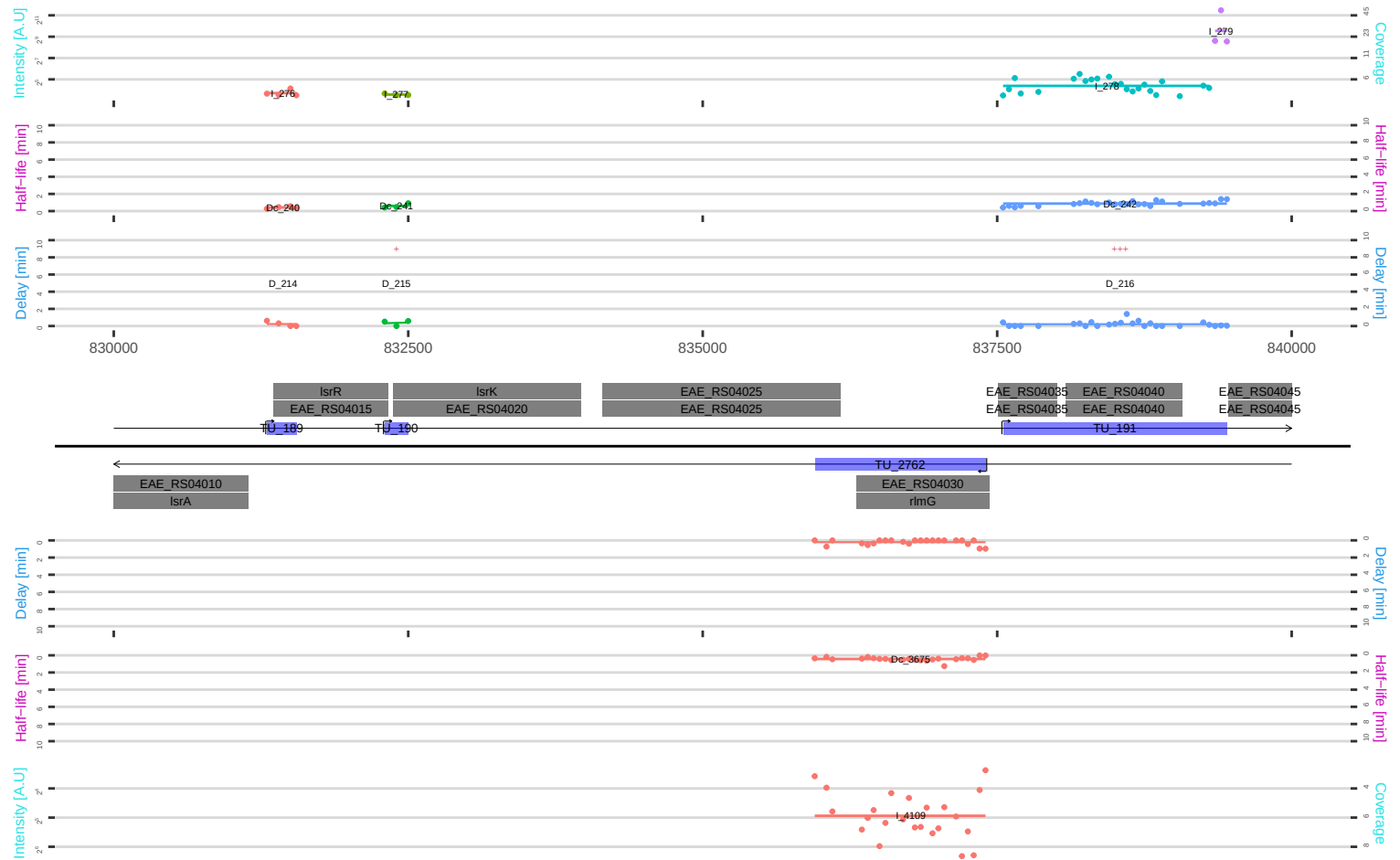


ID: 194815-194805; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.

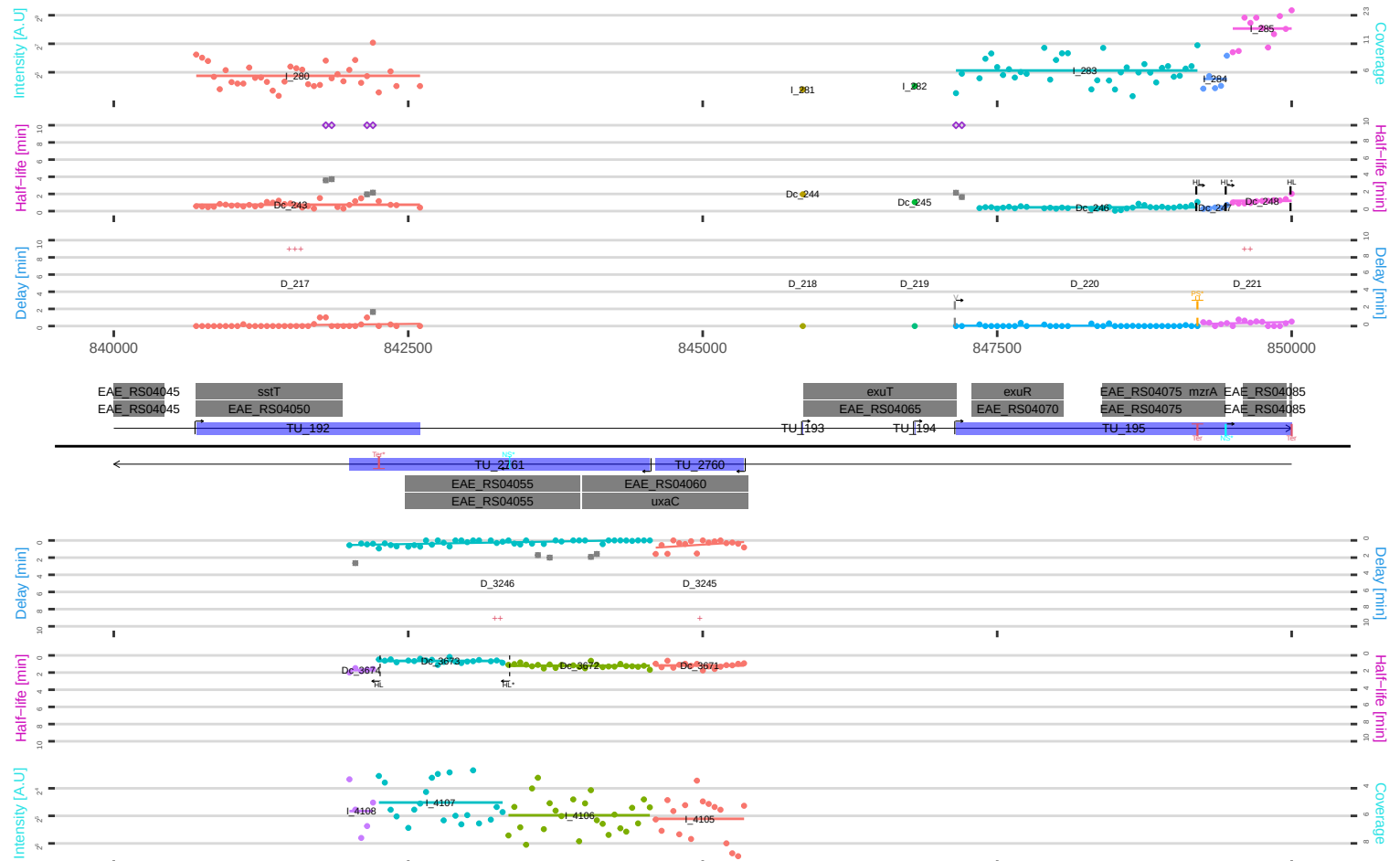


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 16626-16789; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

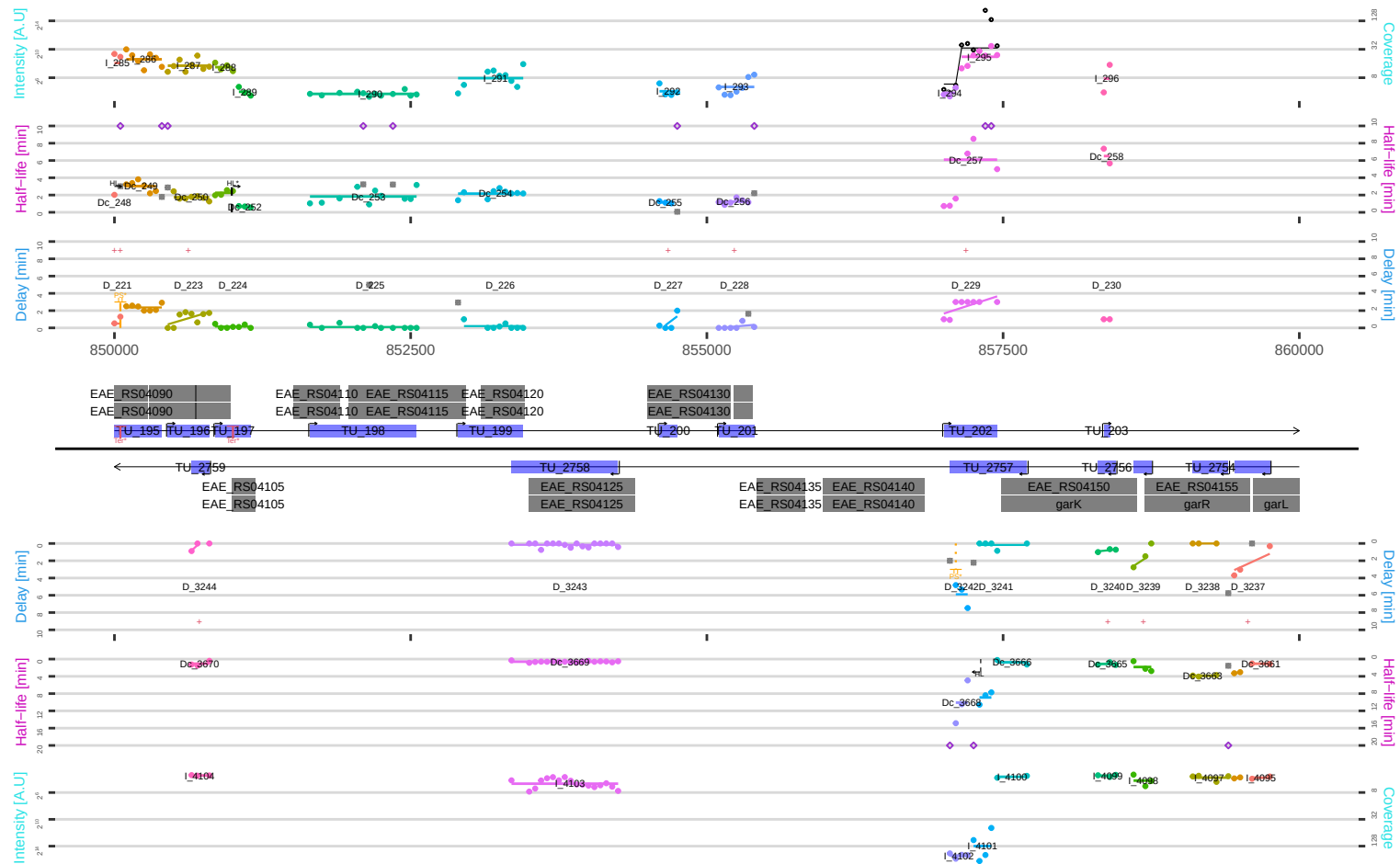


ID: 16814-17000; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (0)

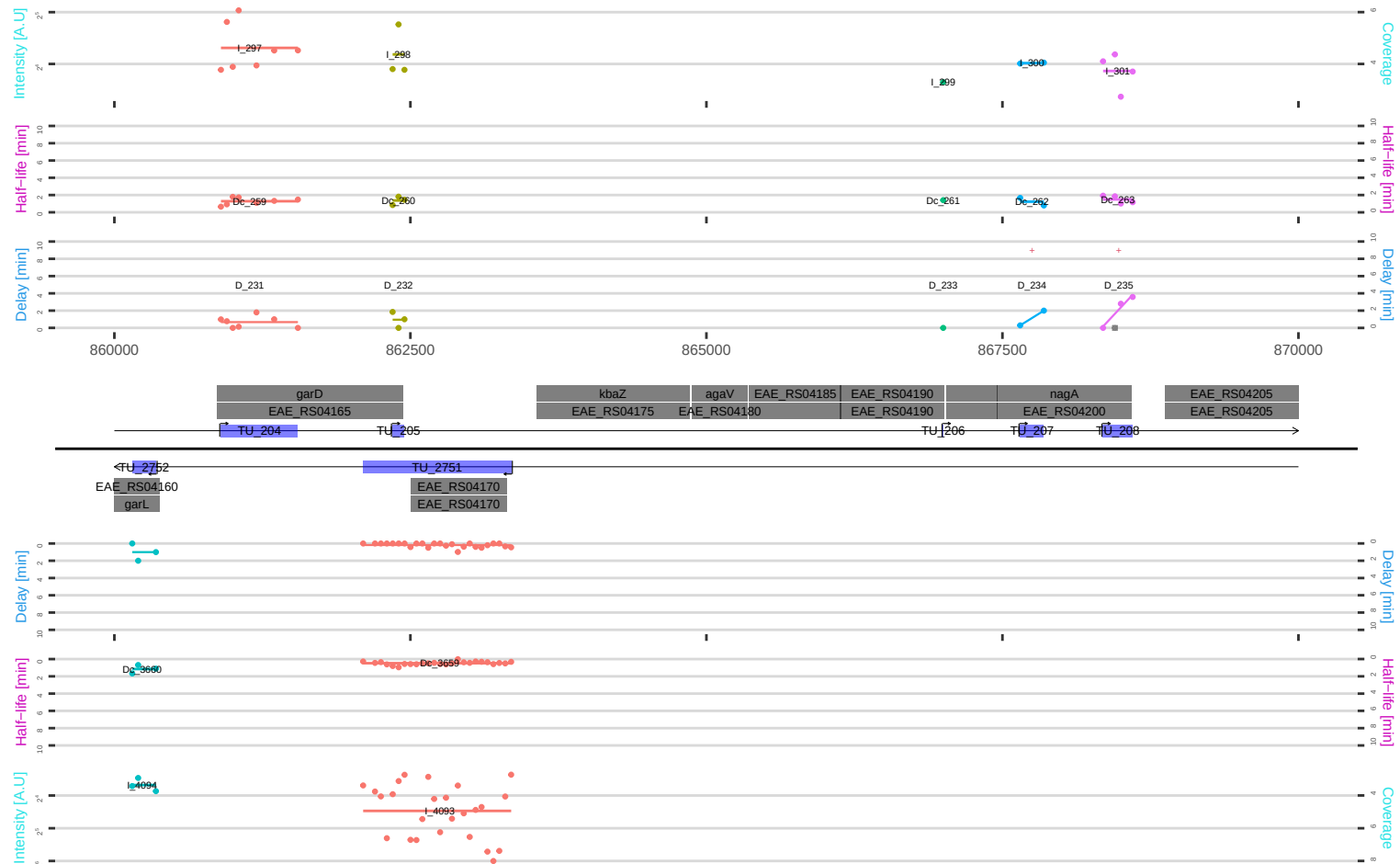


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 17000-17168; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

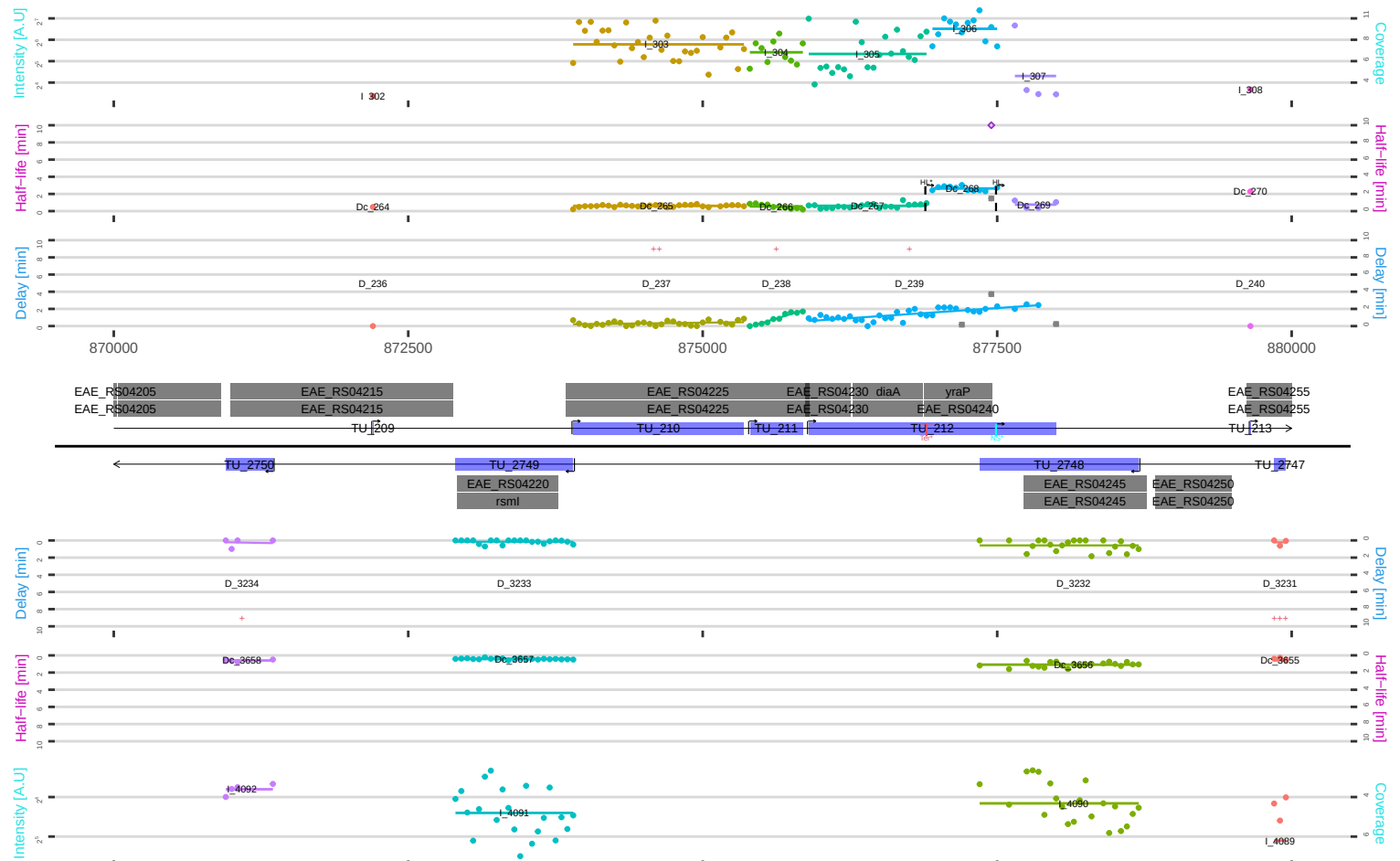


ID: 17218-17372; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 17444-17593; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)

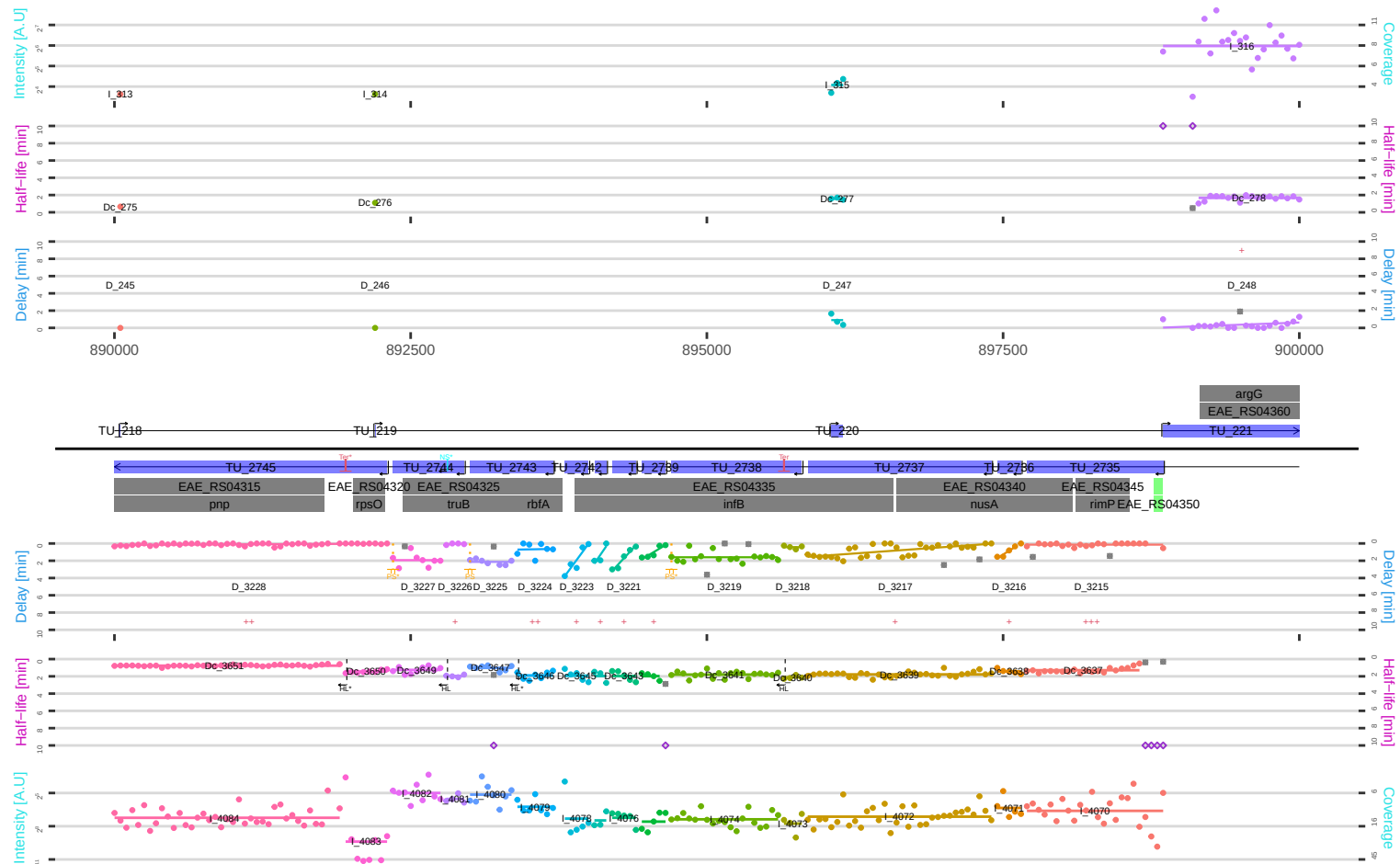


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 17606-17702; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

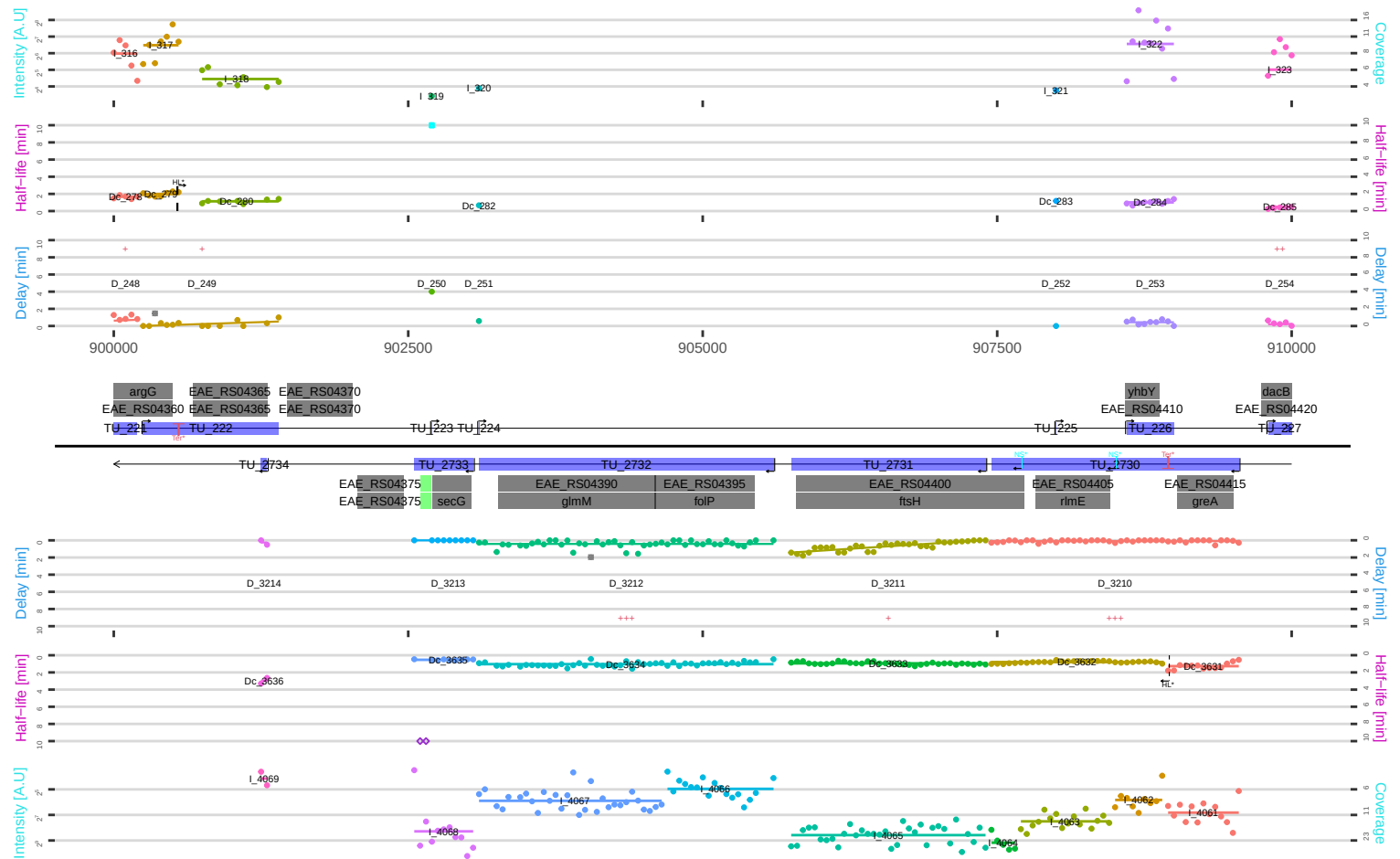


ID: 17801-18000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



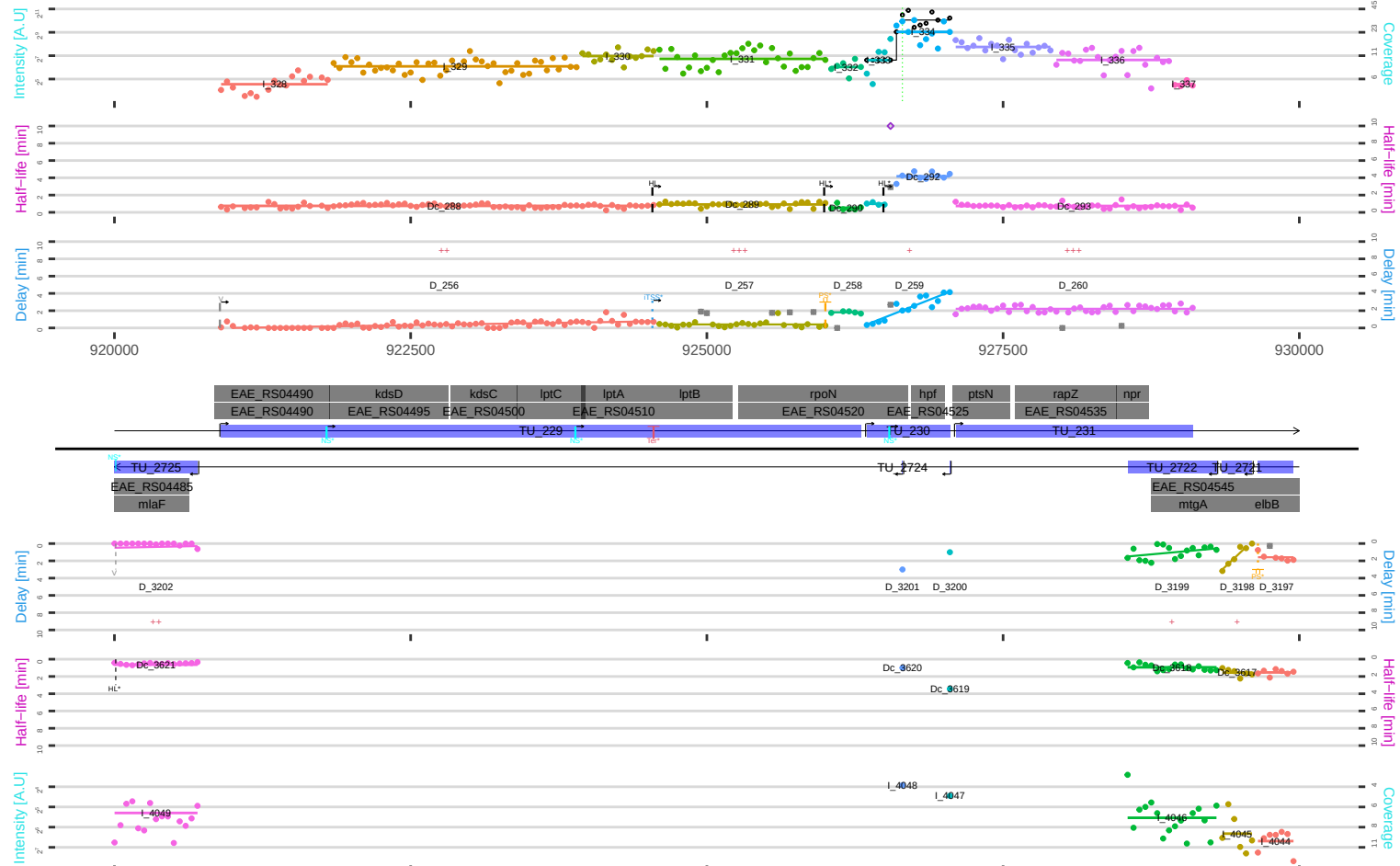
Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 18000-18200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

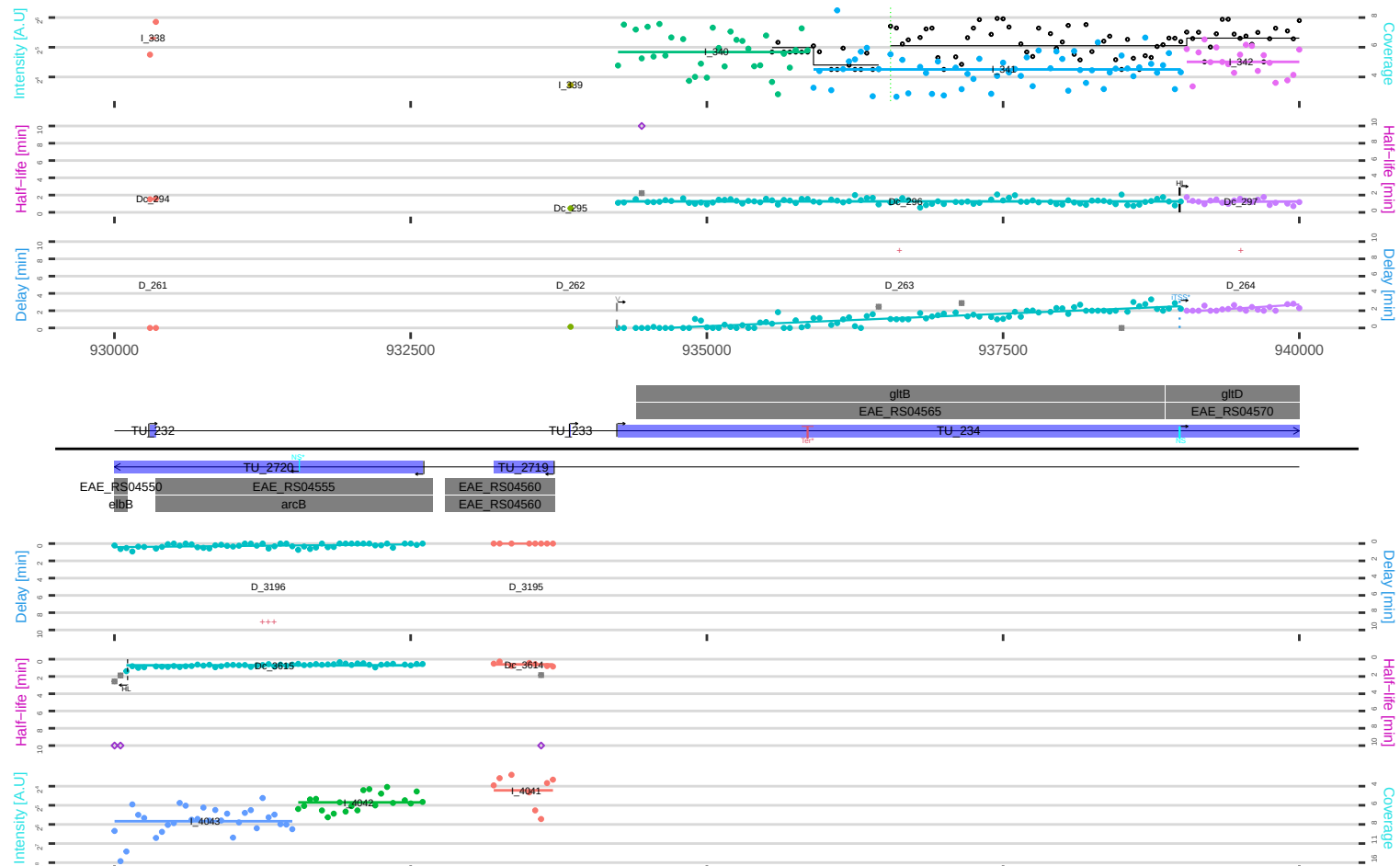


Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 18418-18582; Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_1: internal starting site (1)

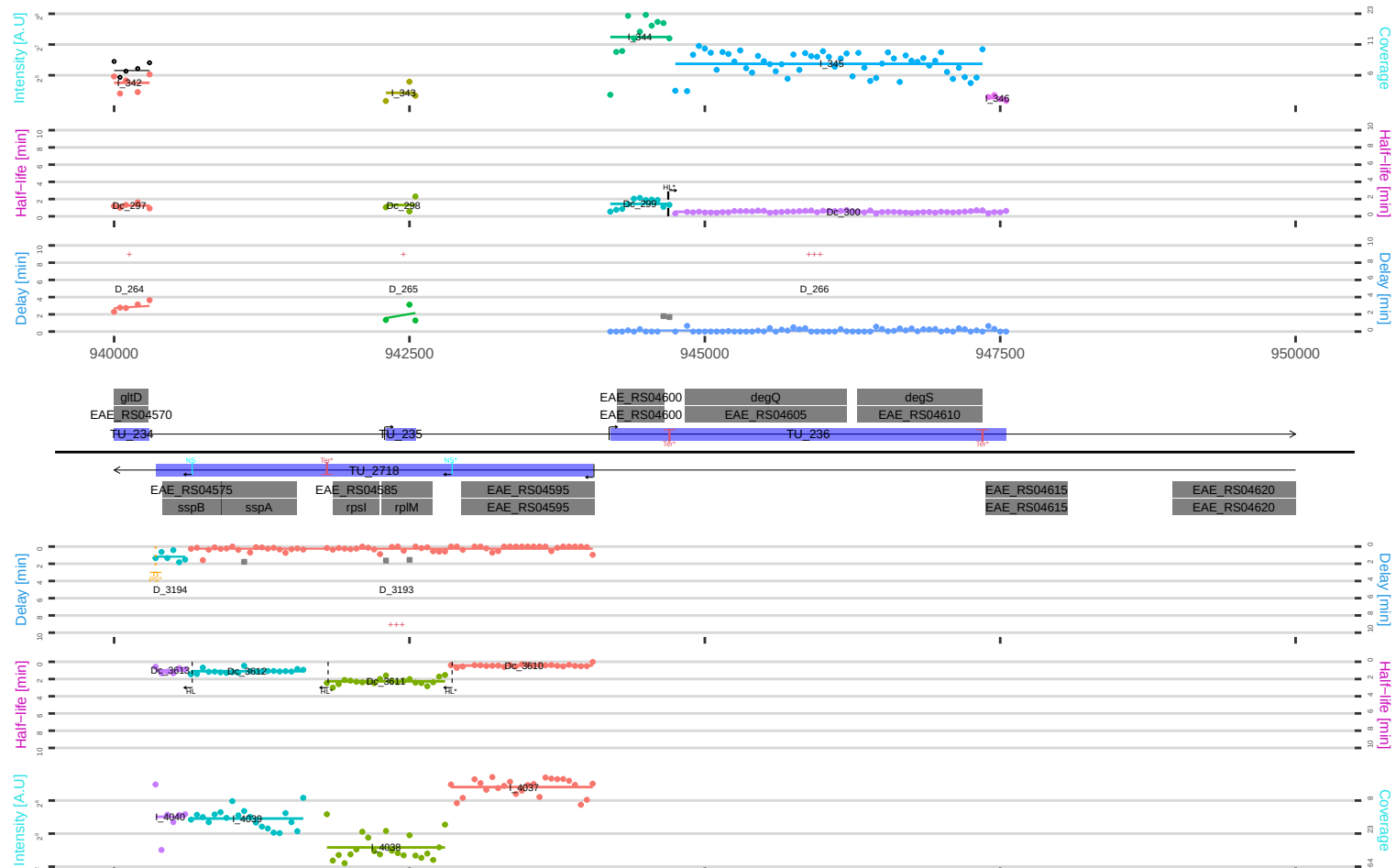


ID: 18606-18800; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (1)



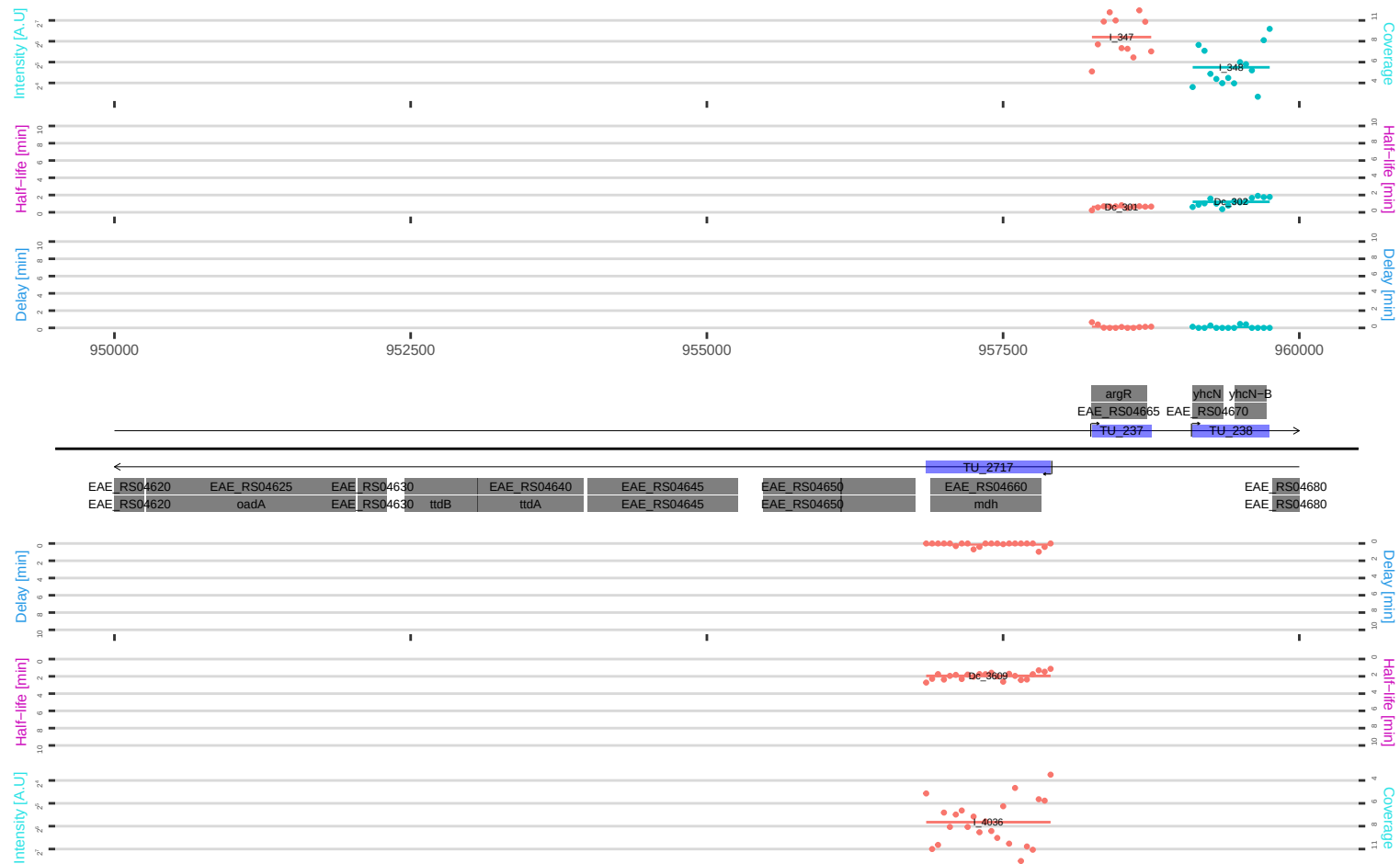
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 18800–18951; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 19165-19195; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

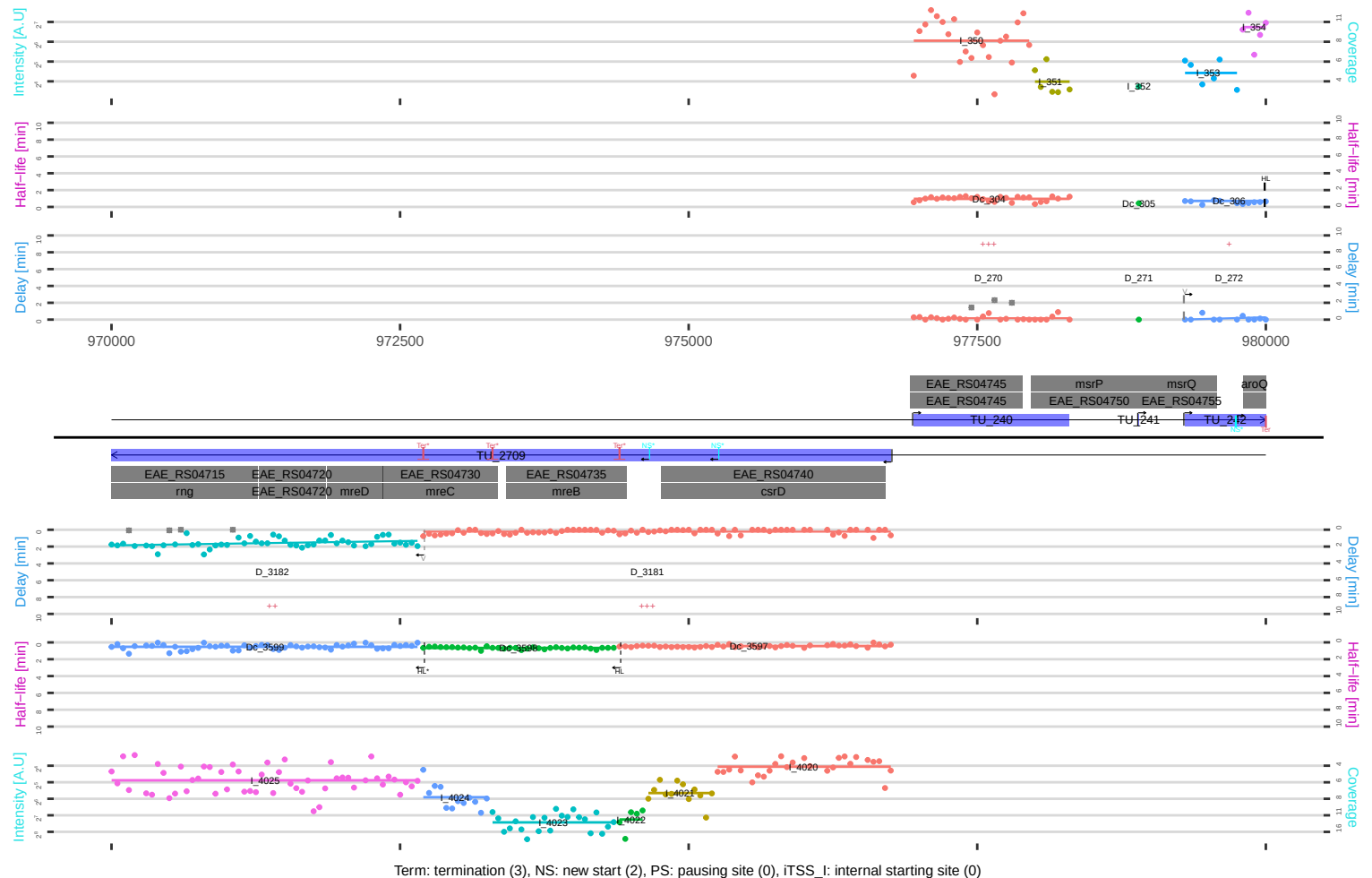


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

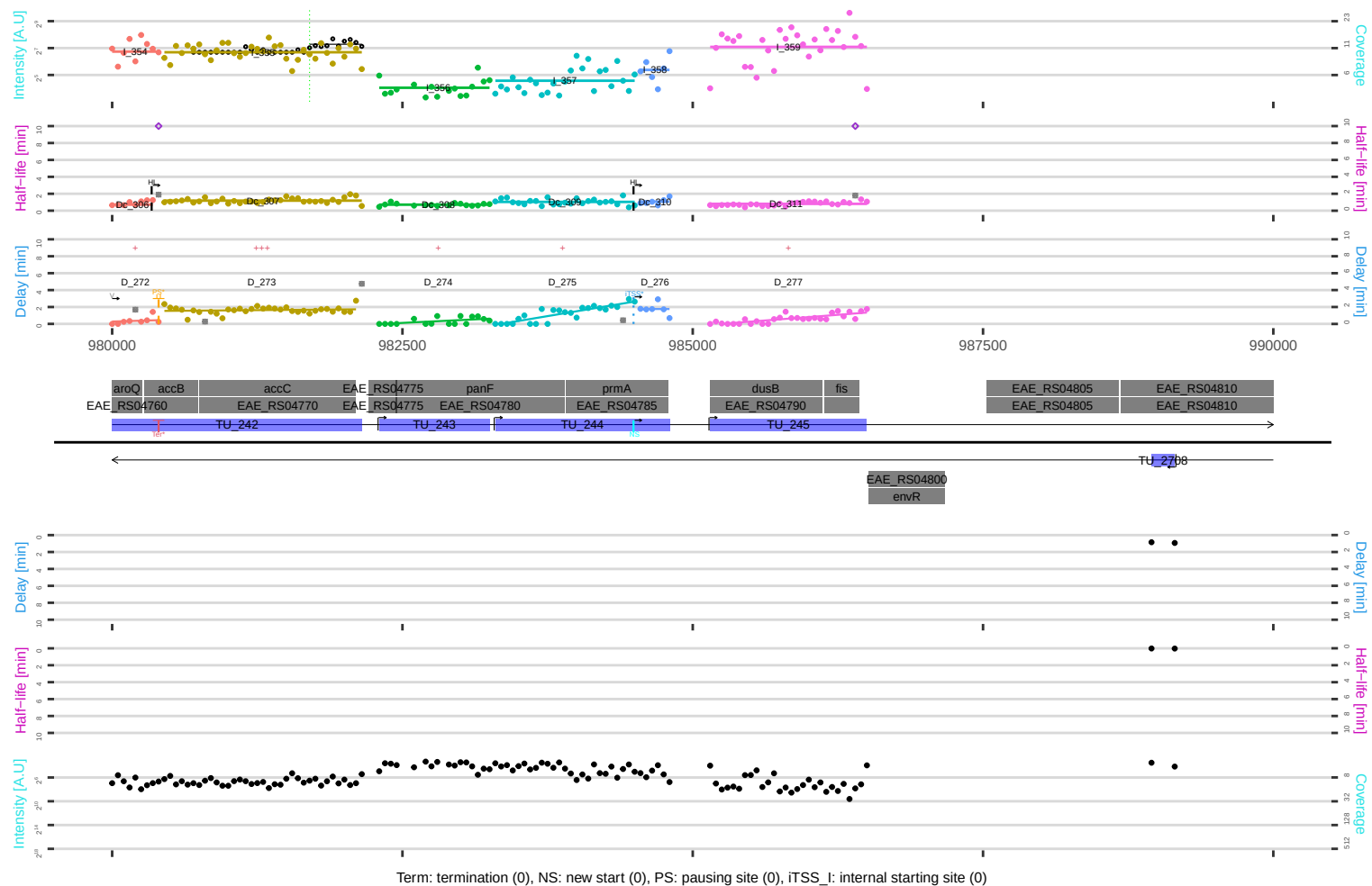
ID: 19260-19286; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



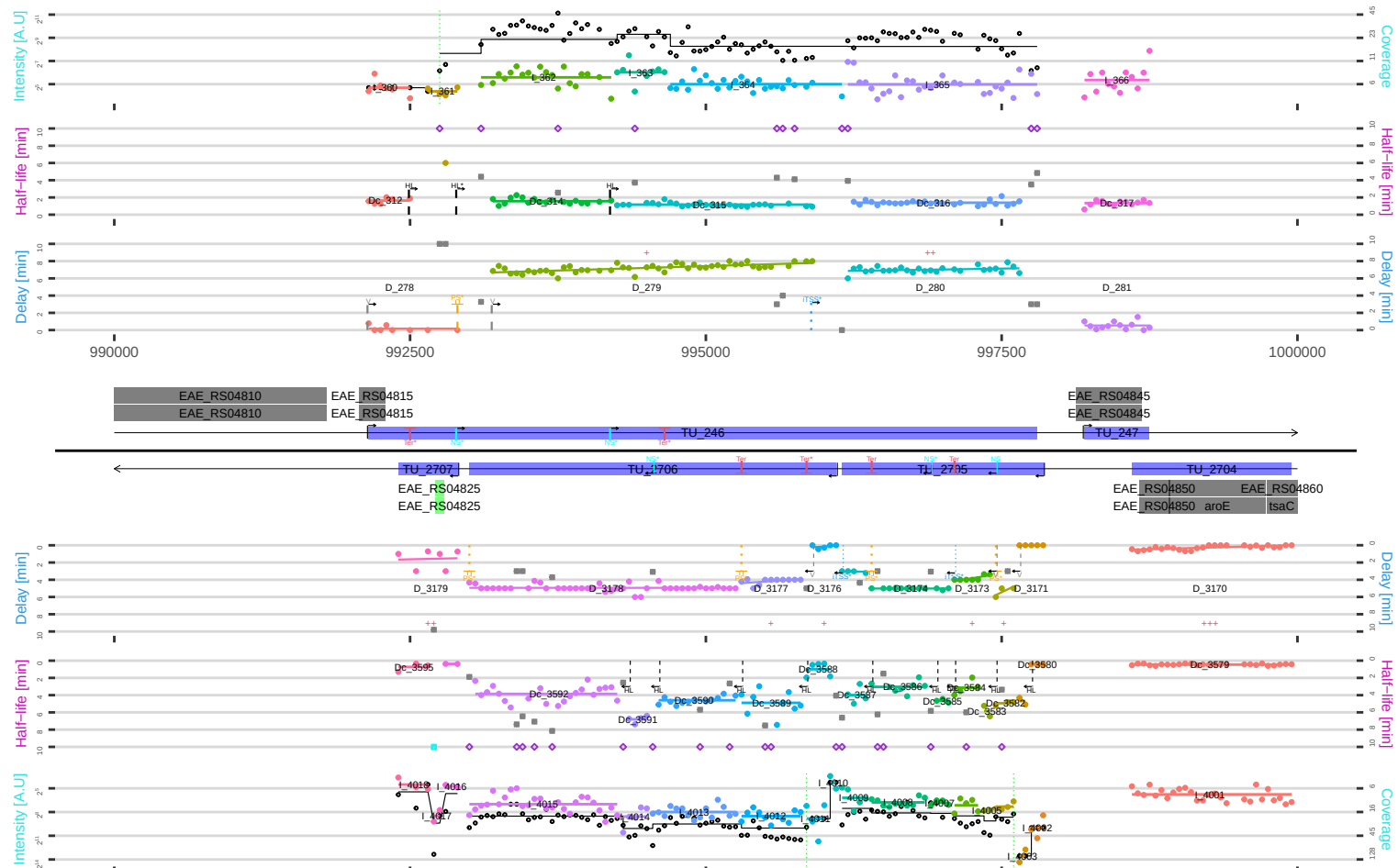
ID: 19539–19600; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 19600–19730; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (1)

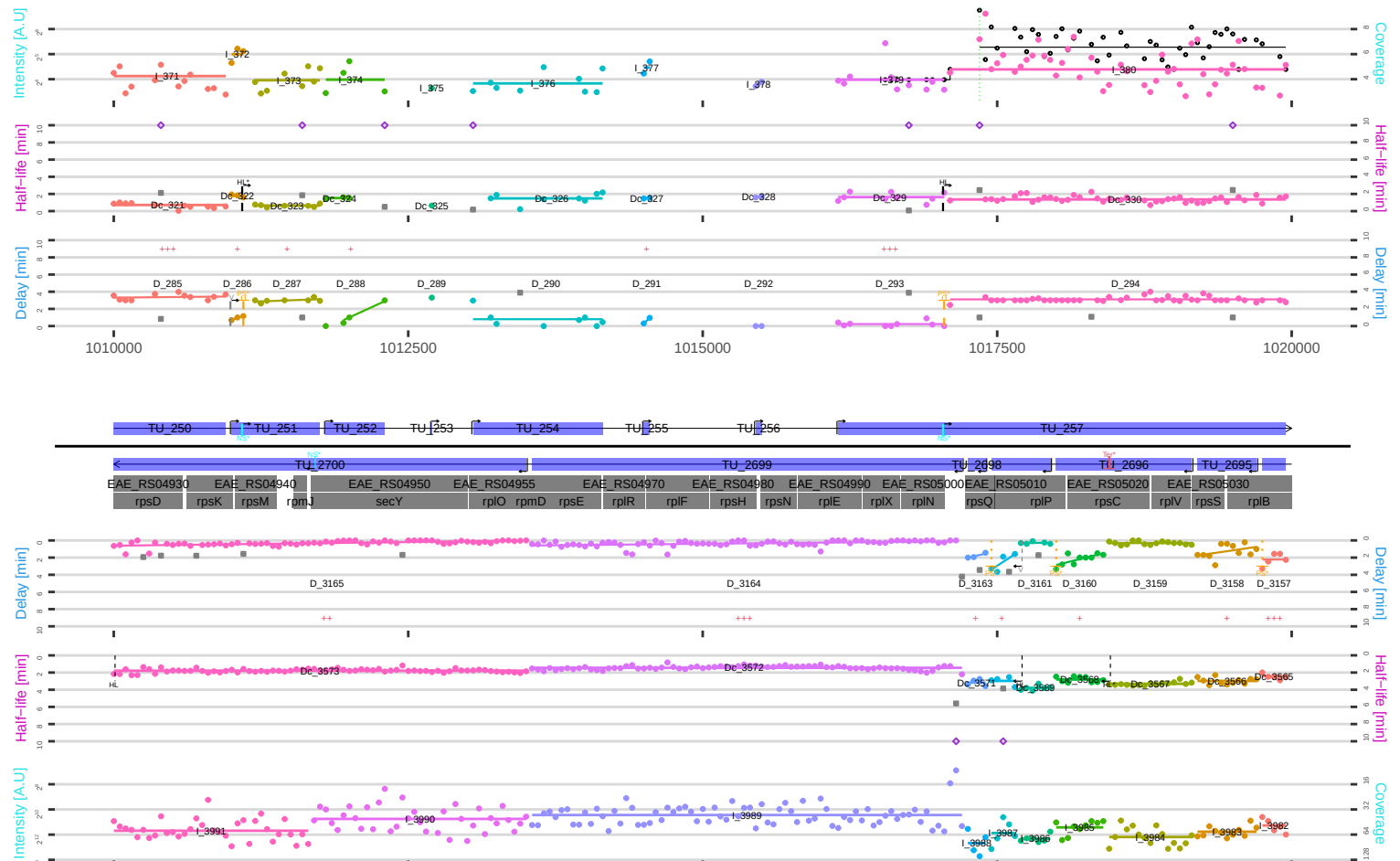


ID: 19843-19975; Term: termination (2), NS: new start (2), PS: pausing site (1), ITSS: I: internal starting site (1)



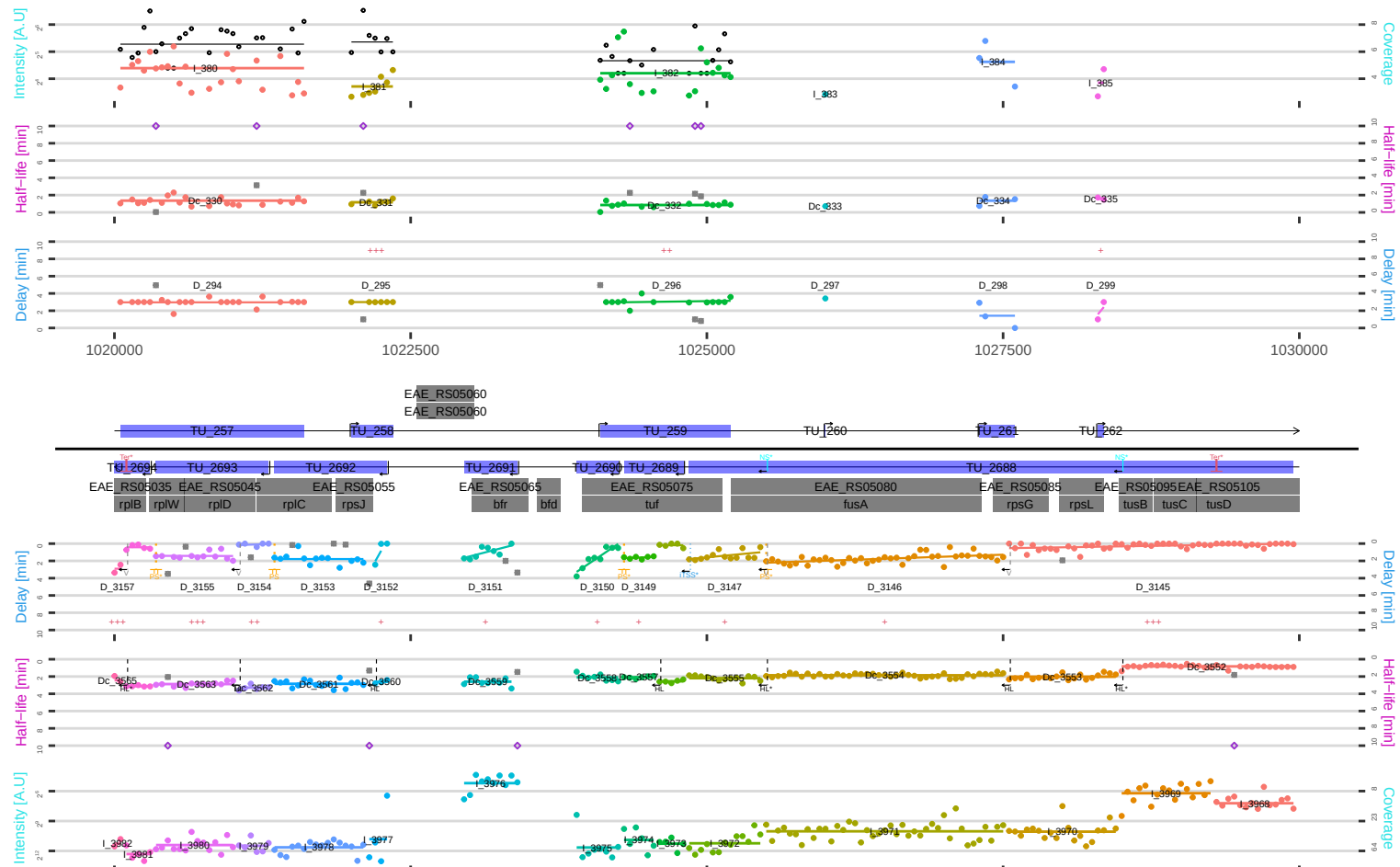
Term: termination (4), NS: new start (3), PS: pausing site (4), ITSS: I: internal starting site (2)

ID: 20200-20399; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



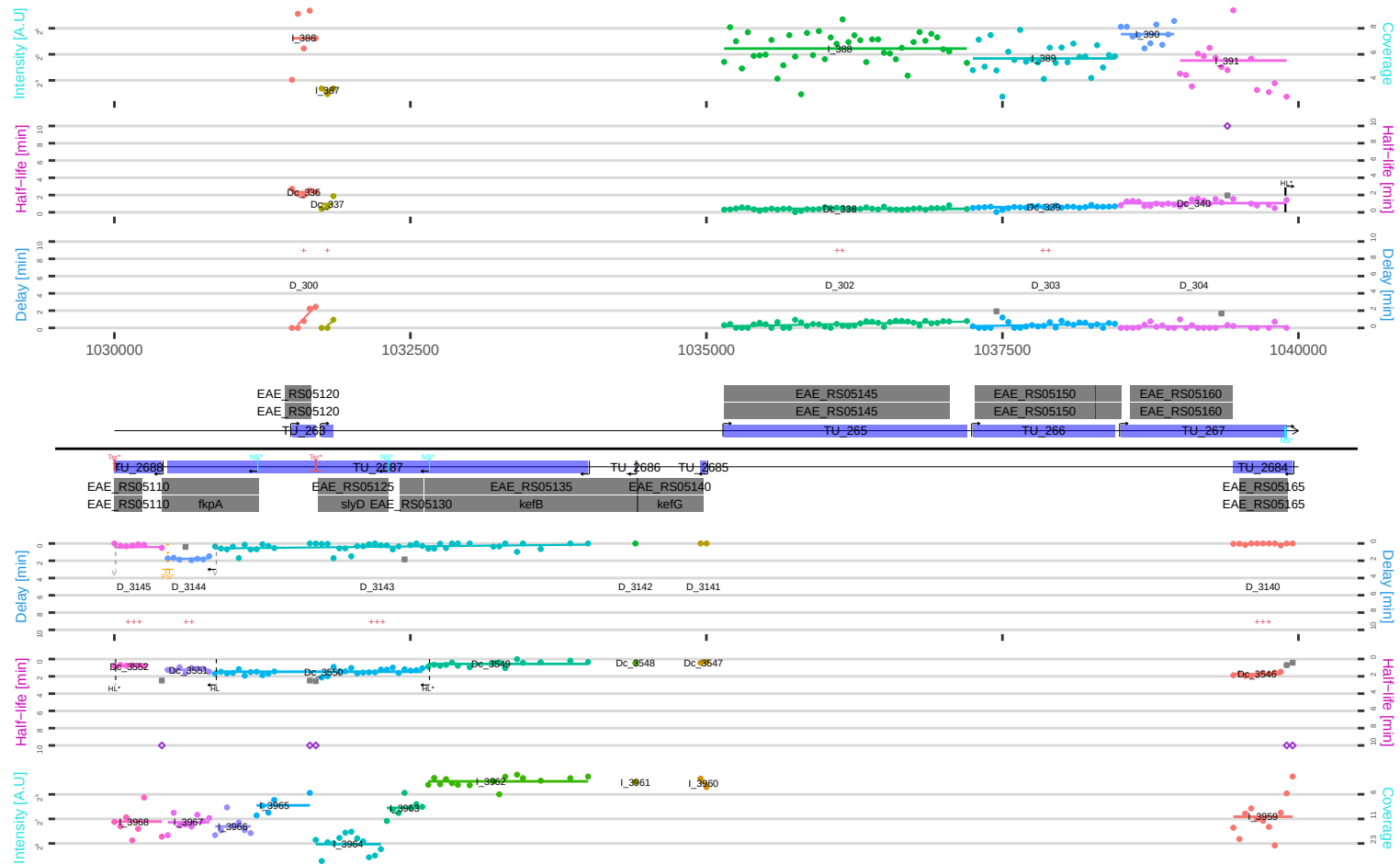
Term: termination (1), NS: new start (1), PS: pausing site (3), iTSS: internal starting site (0)

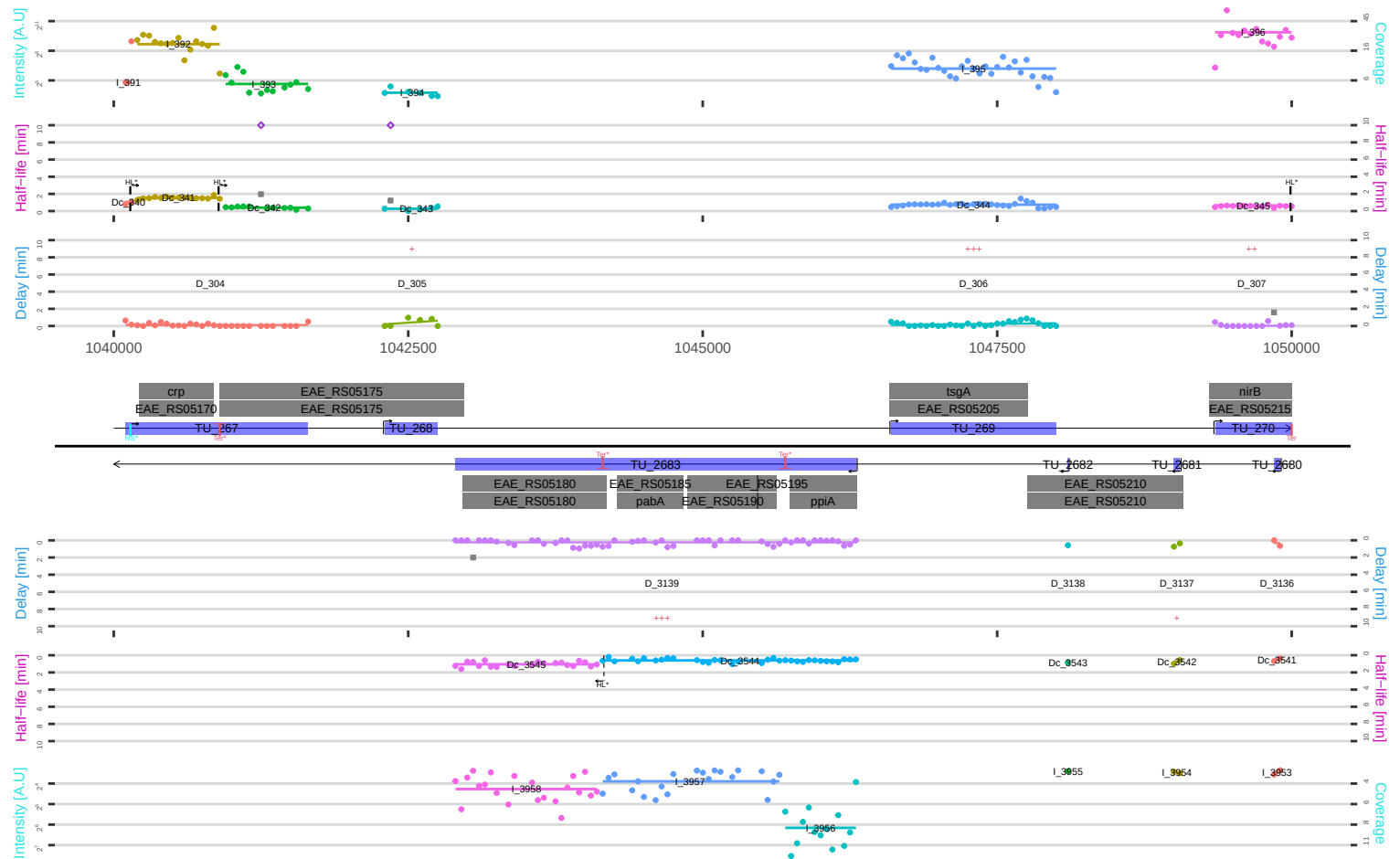
ID: 20401~20567; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



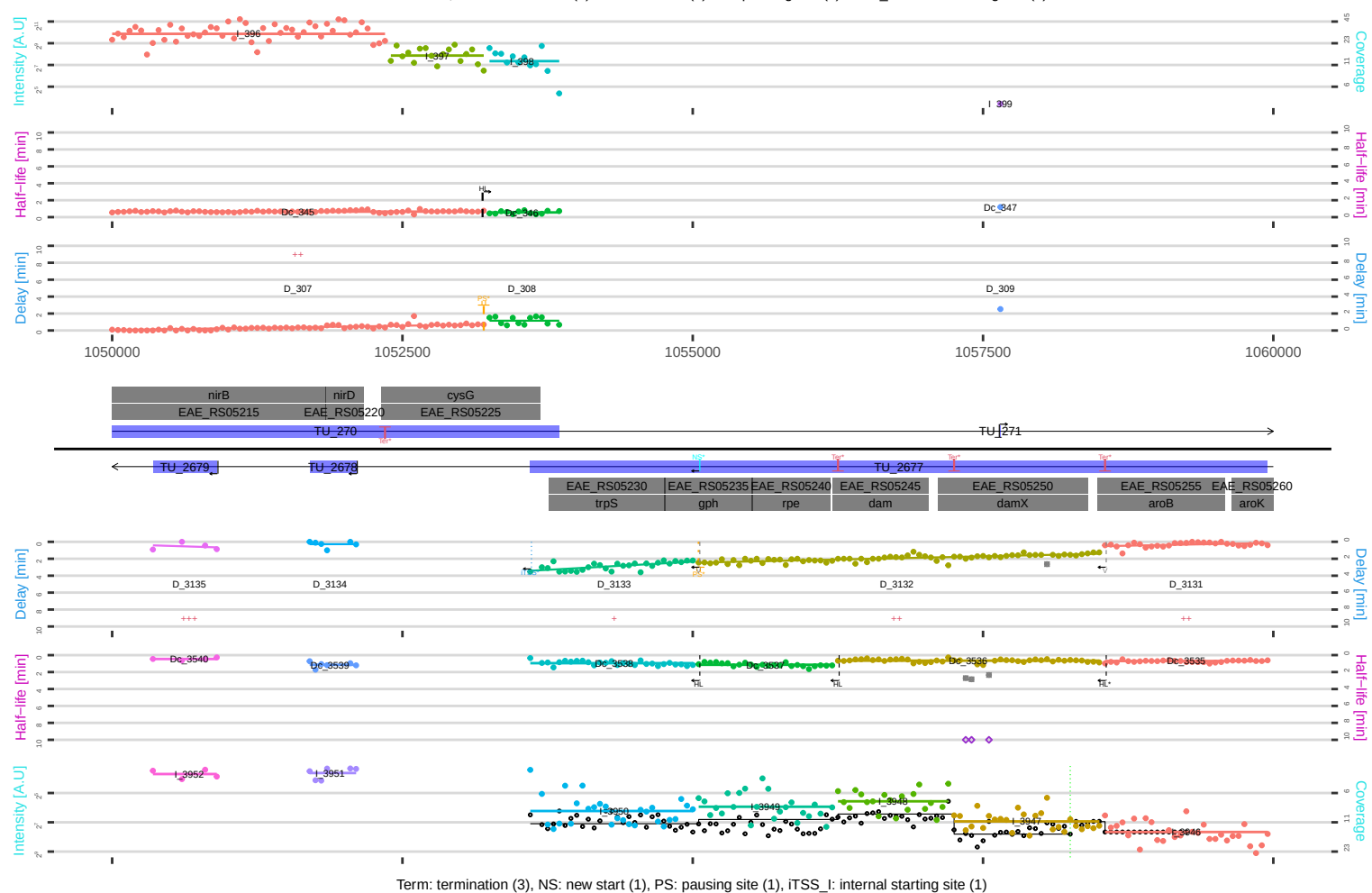
Term: termination (2), NS: new start (2), PS: pausing site (4), iTSS_I: internal starting site (1)

ID: 20630-20798; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

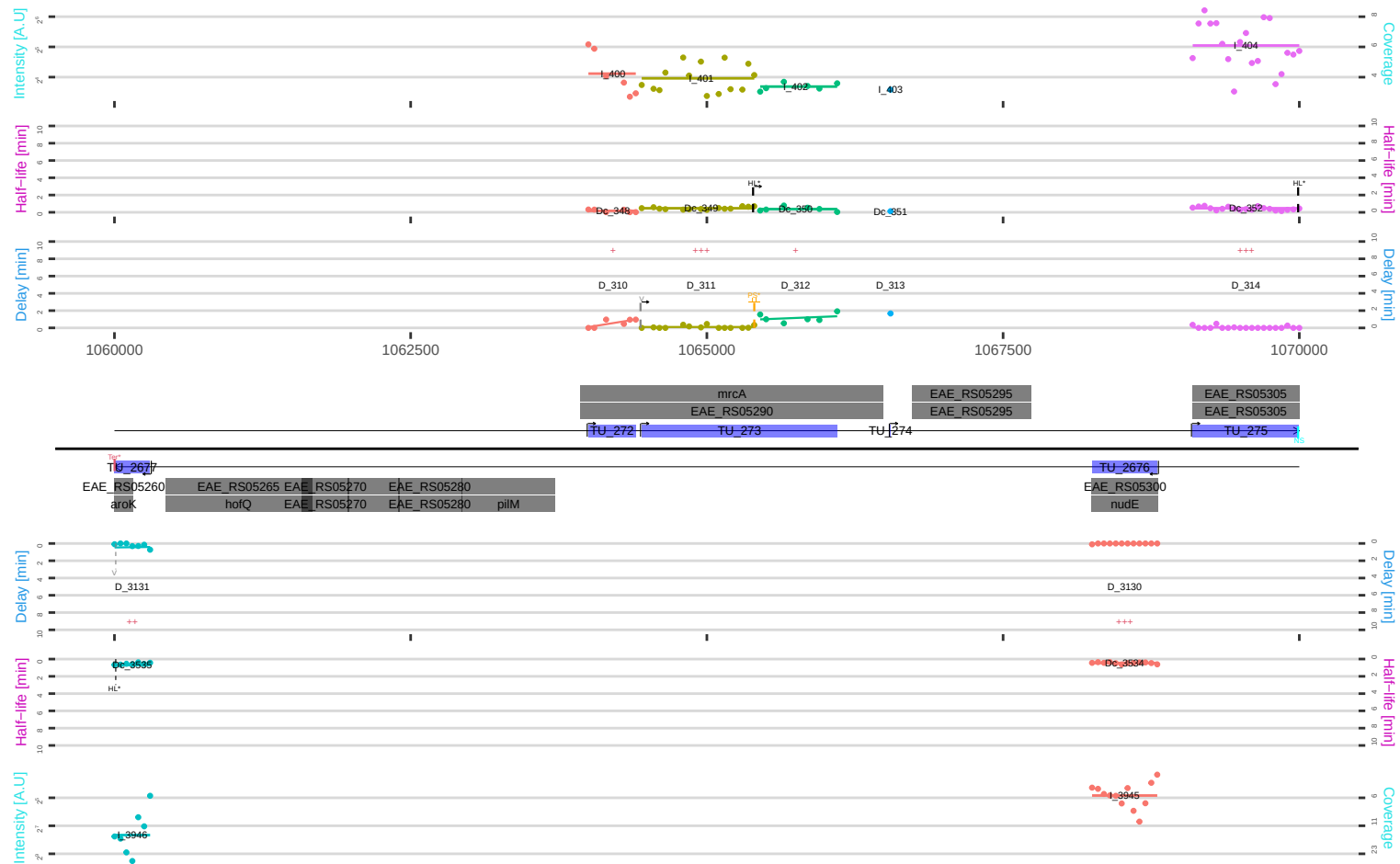




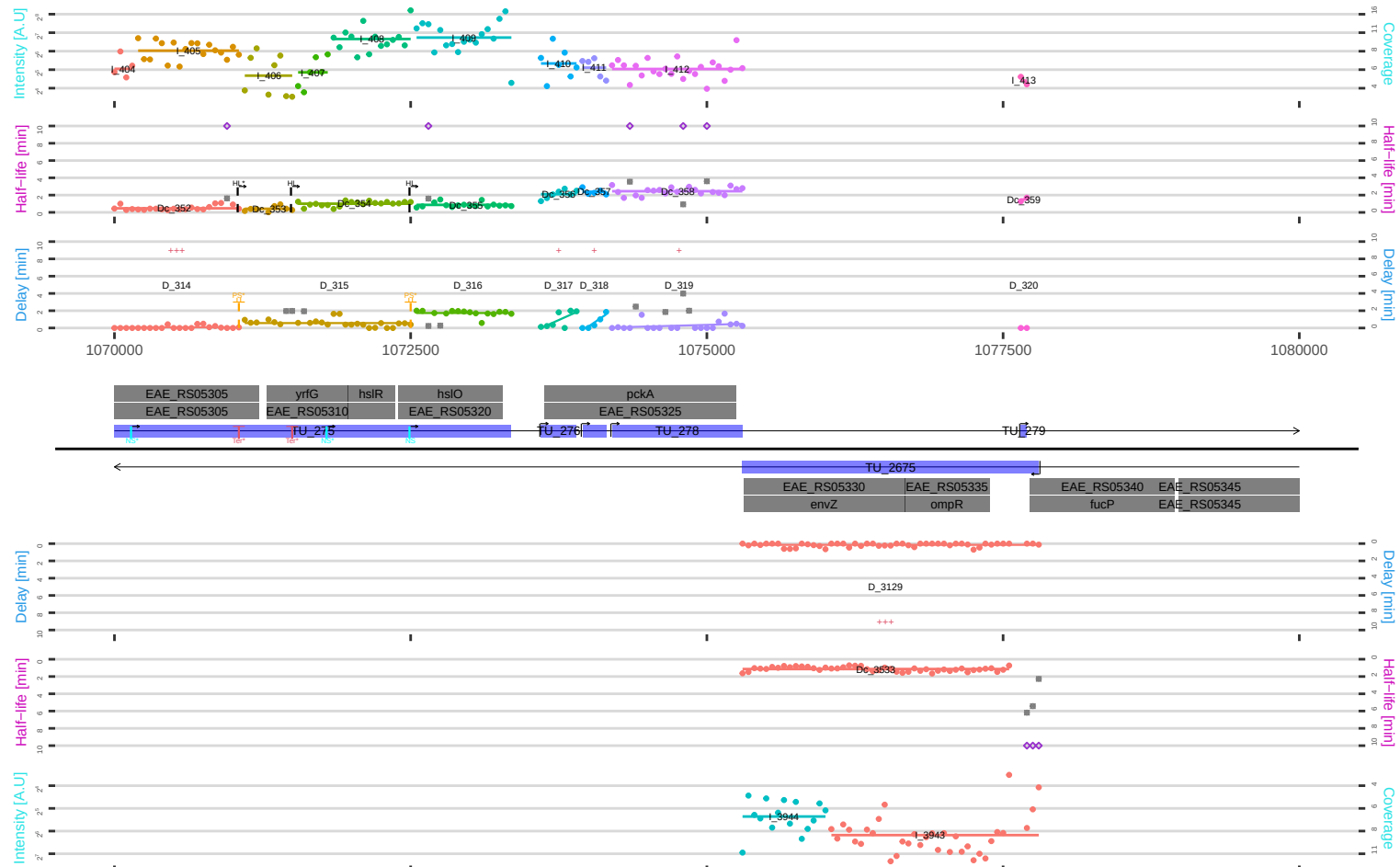
ID: 21000–21153; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

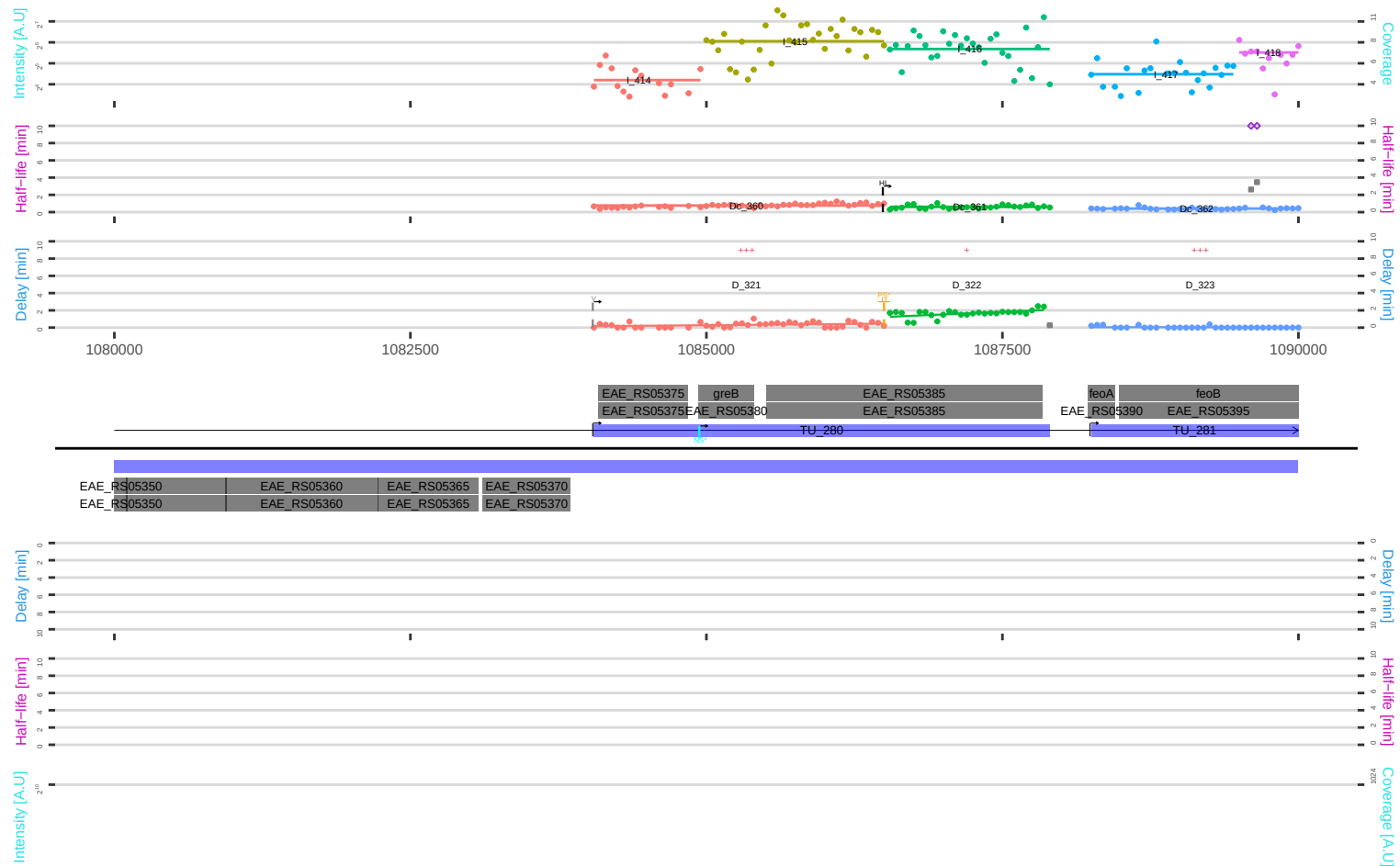


ID: 21280-21400; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

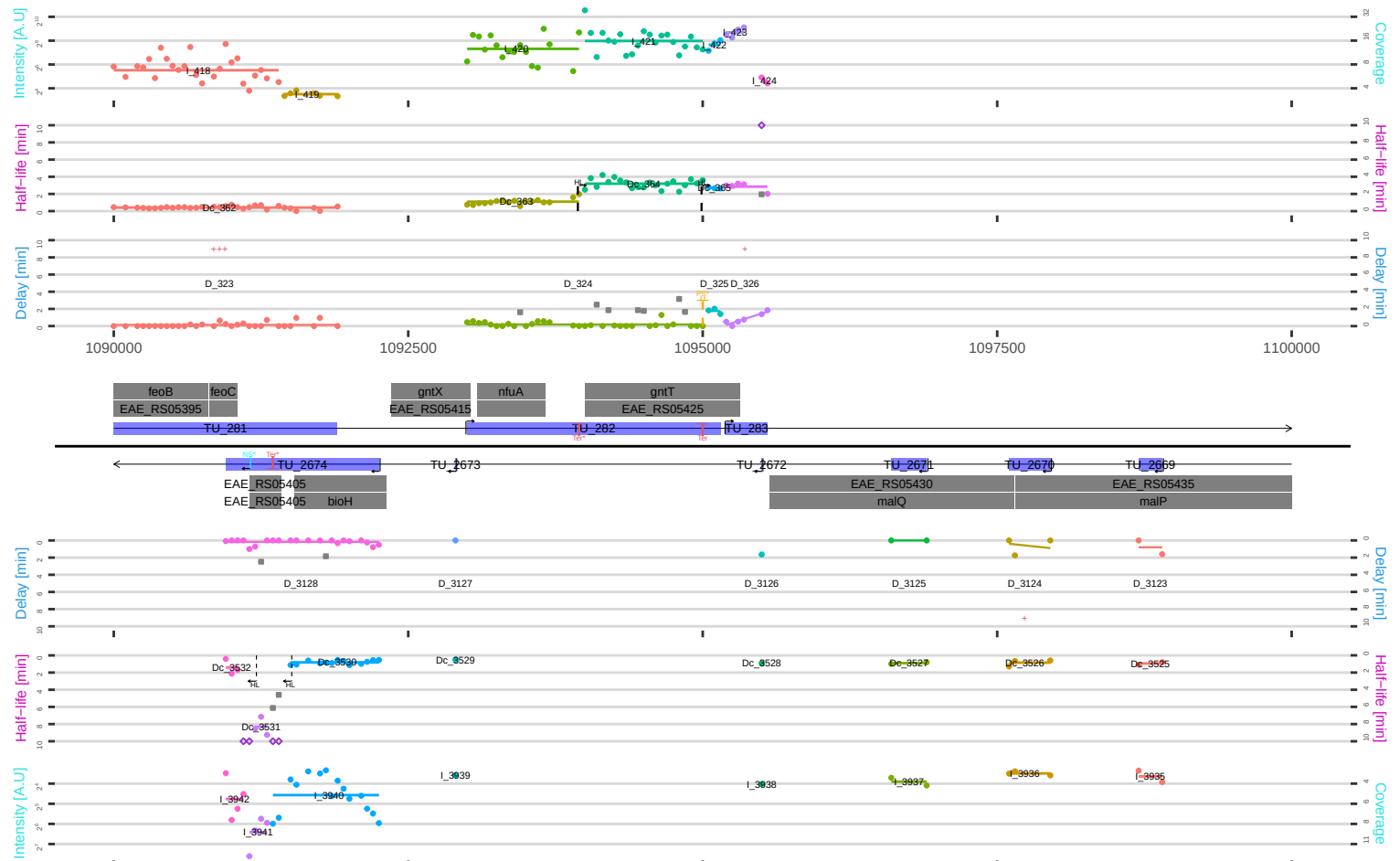


ID: 21400-21554; Term: termination (2), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (0)





ID: 21800-21911; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



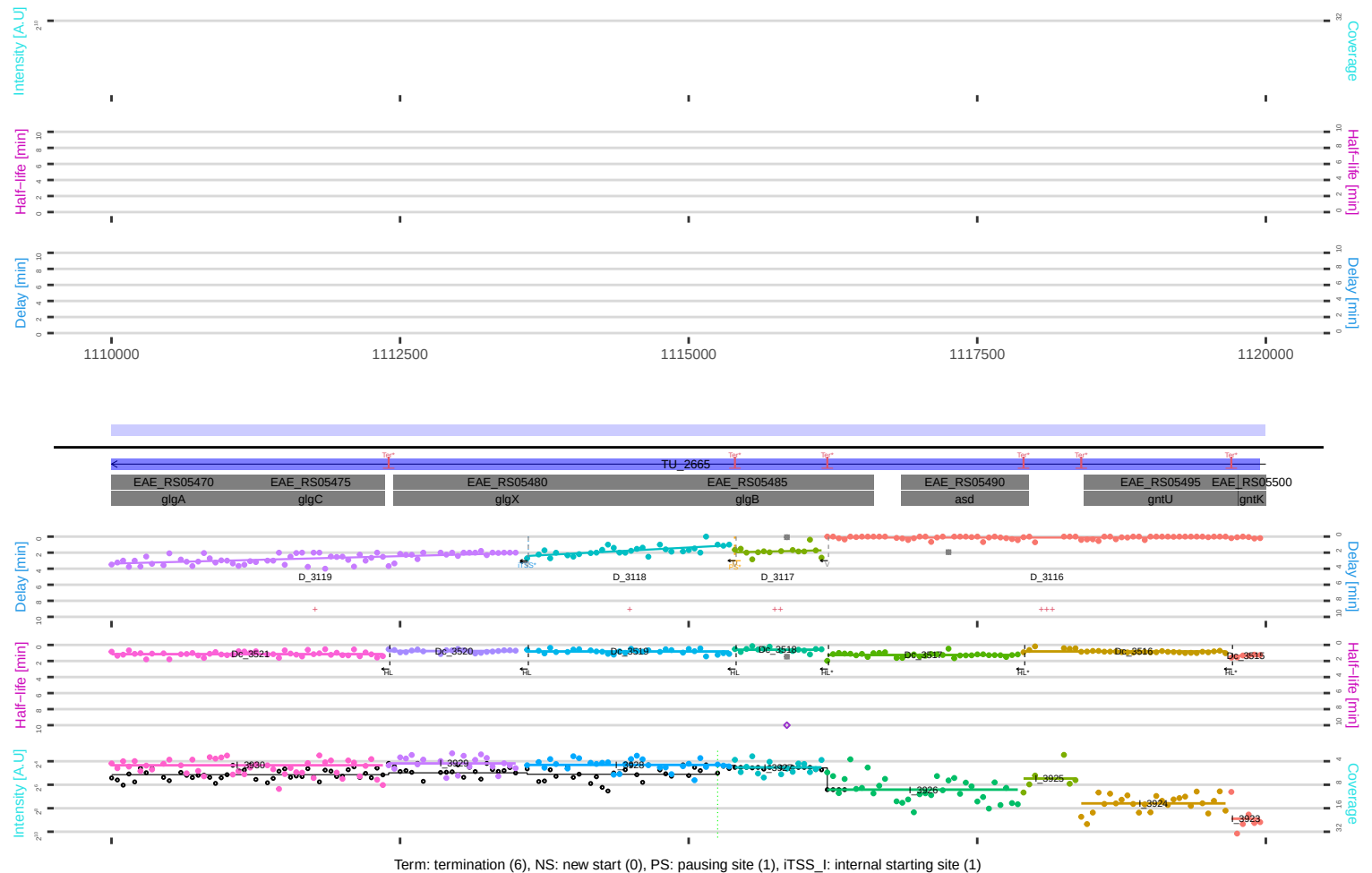
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 22014-22147; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

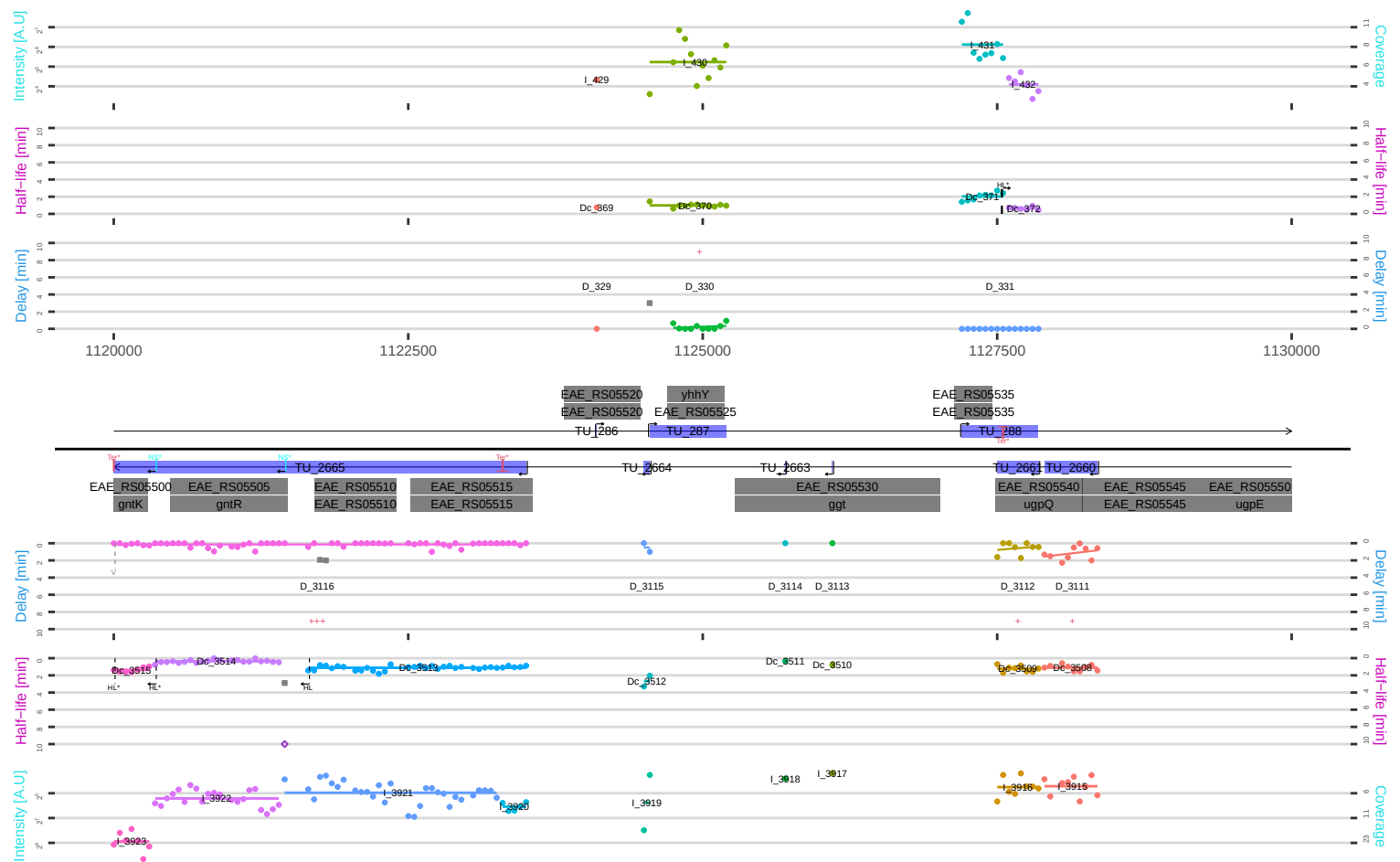


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

ID: 189015-188816; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

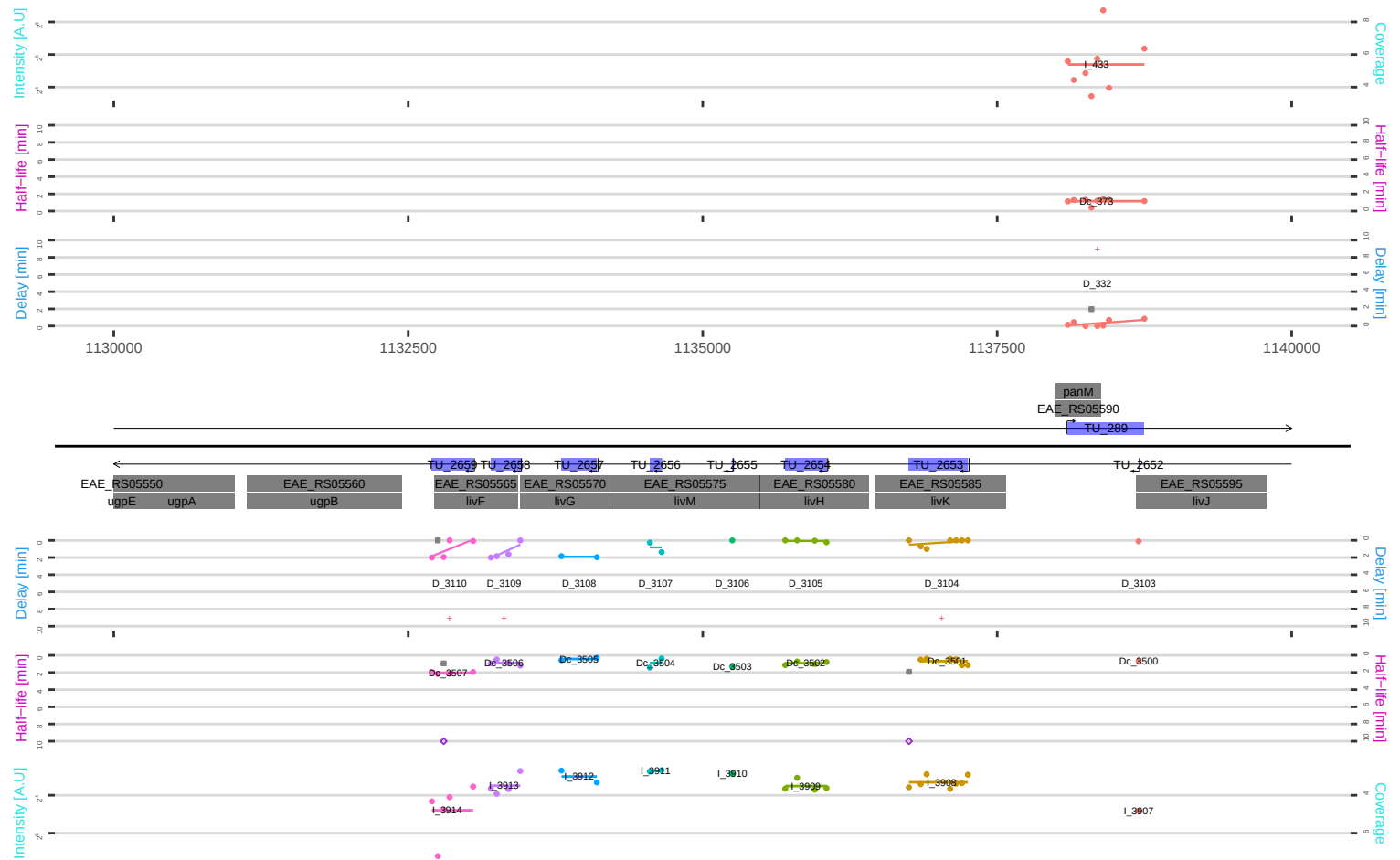


ID: 22482-22557; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

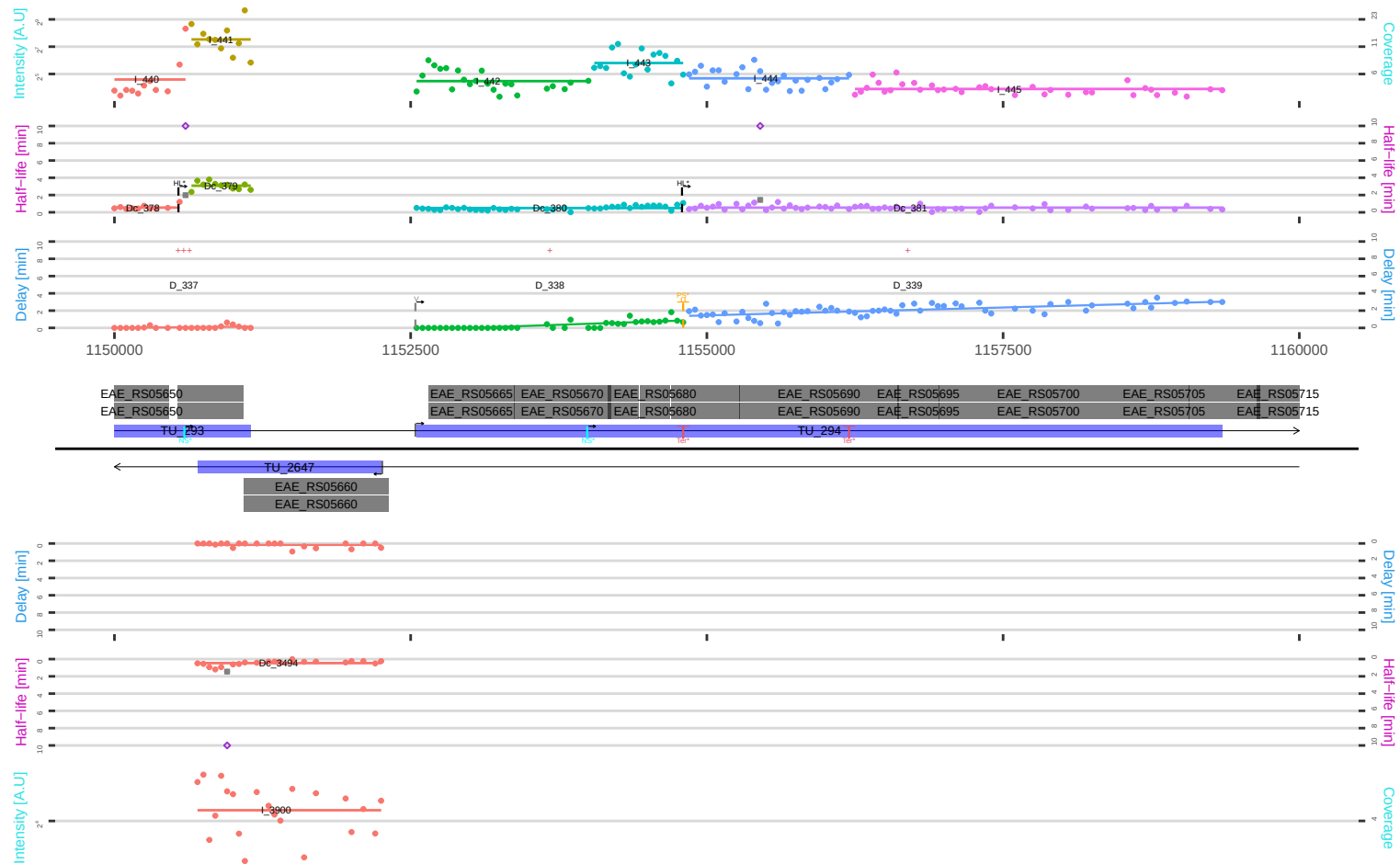
ID: 22762-22775; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



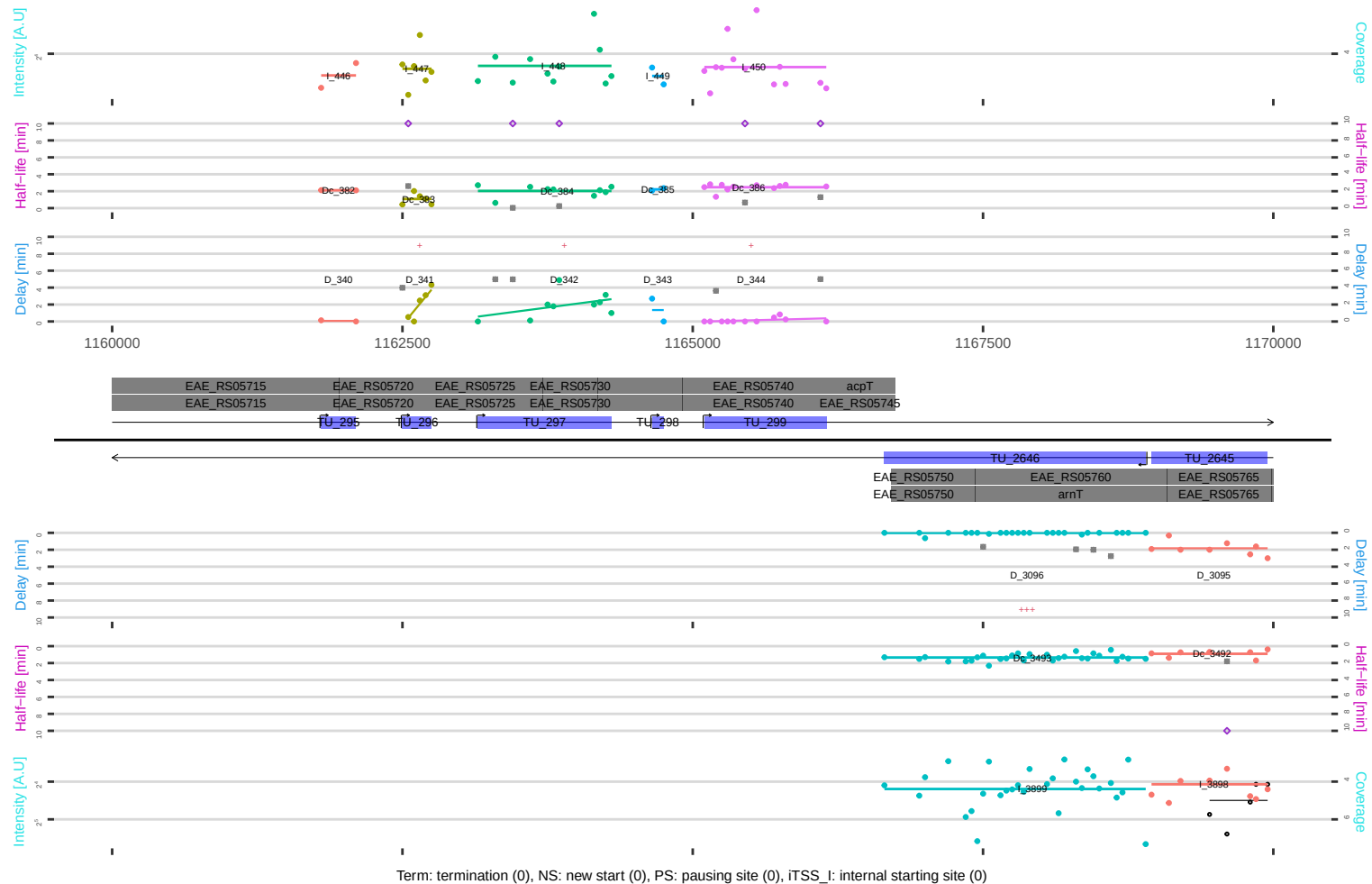
ID: 22894-23000; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (1)



Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 23236-23323; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



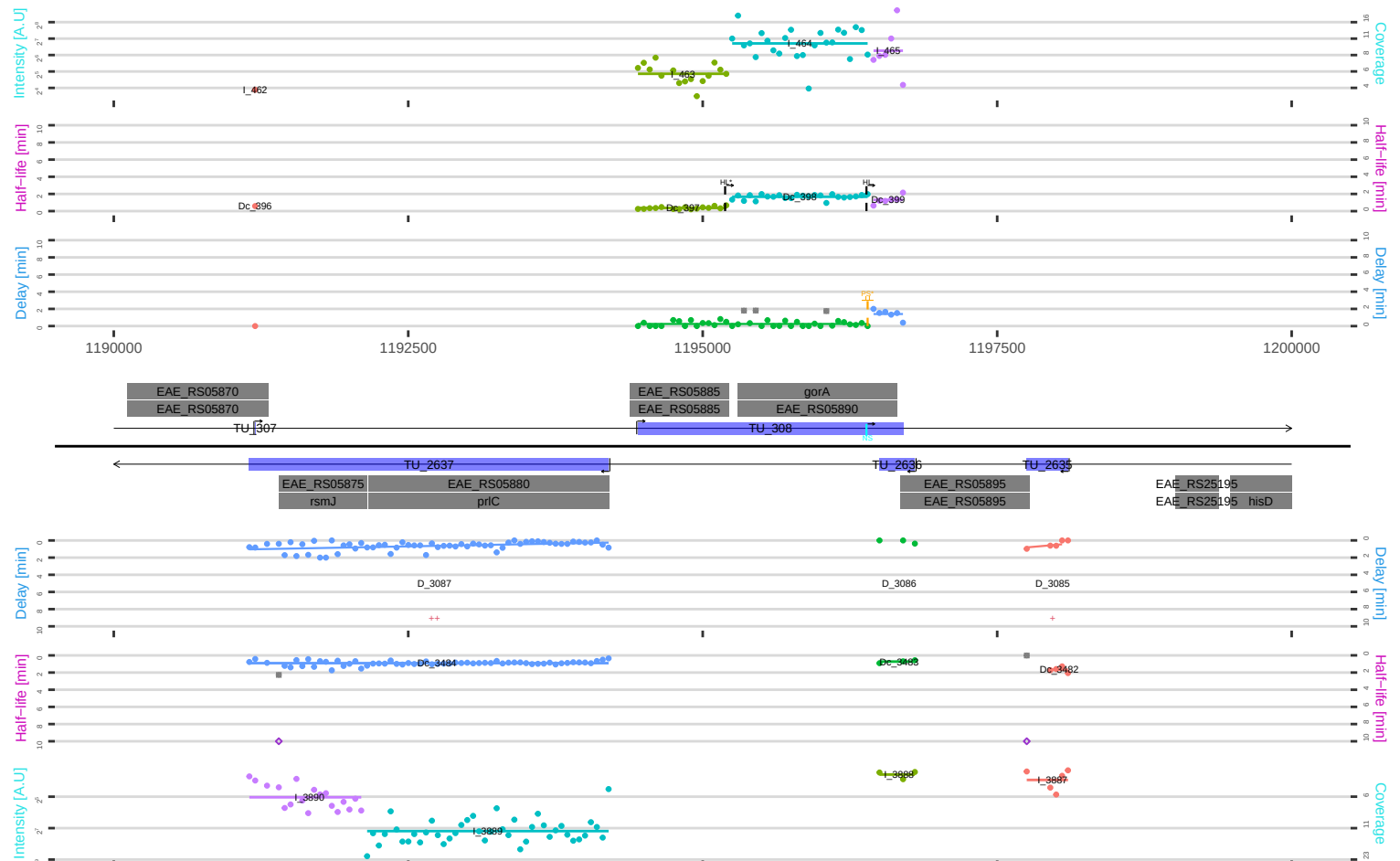
ID: 23504-23598; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



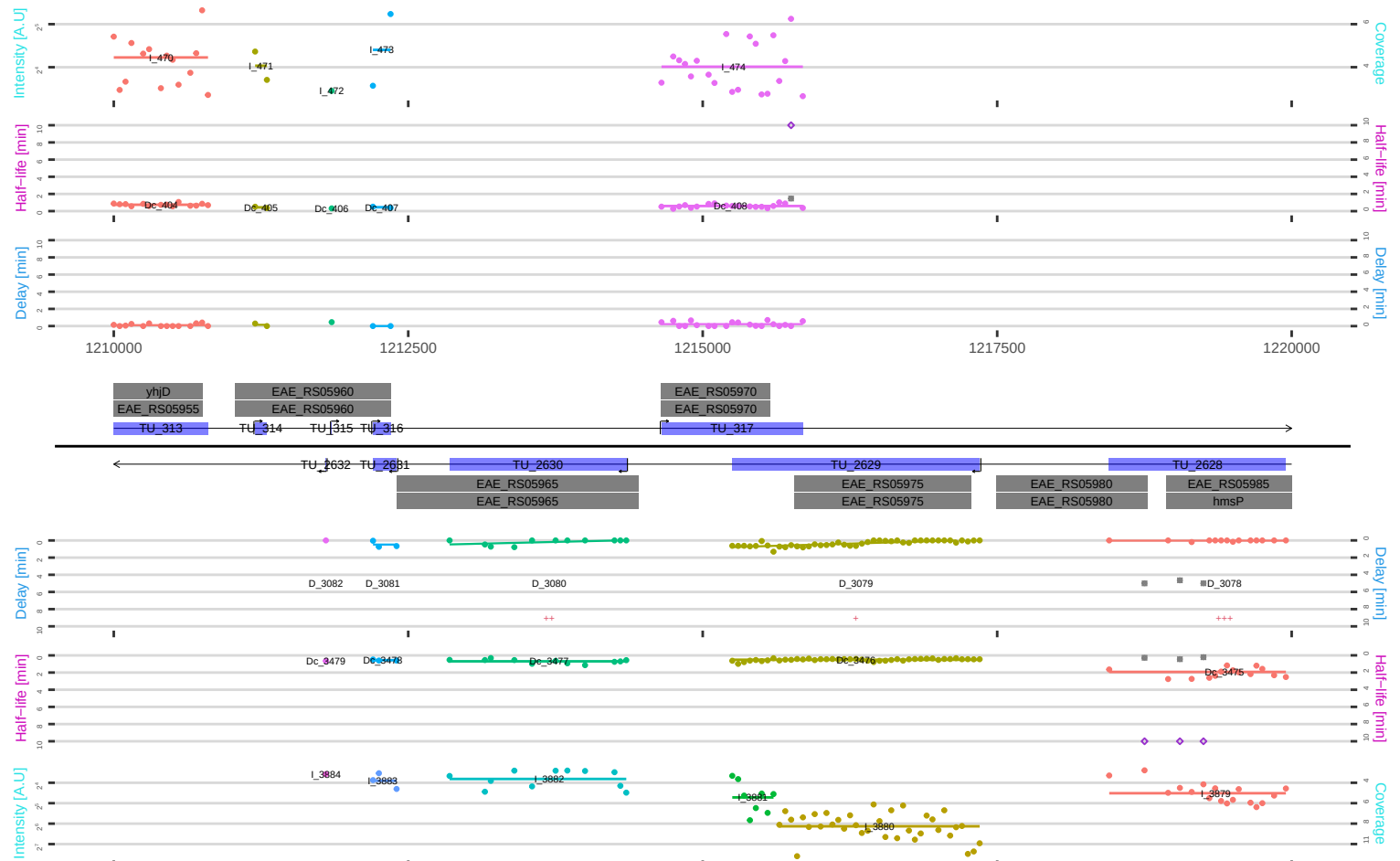
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 23824-23934; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

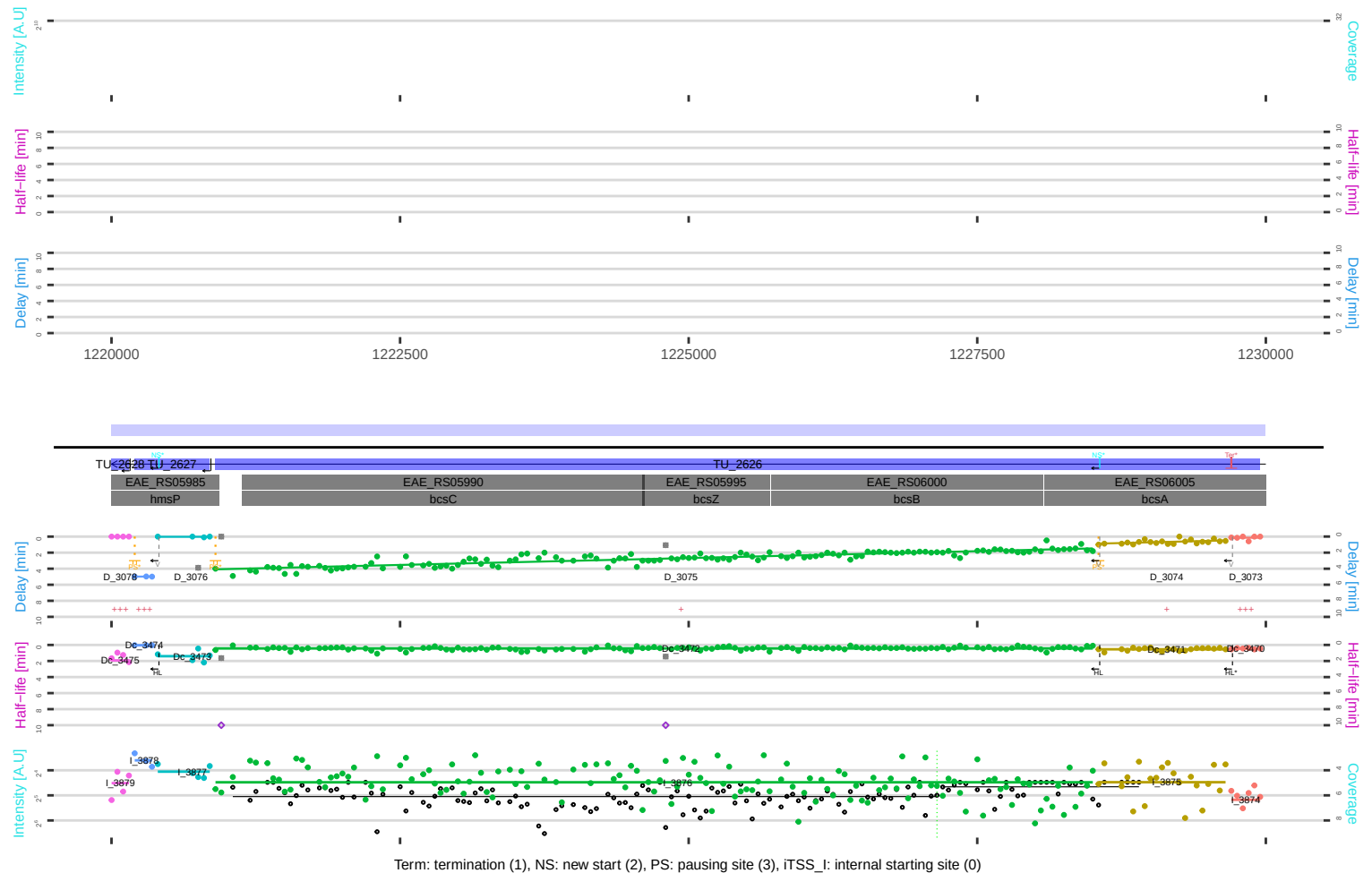


ID: 24200-24317; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

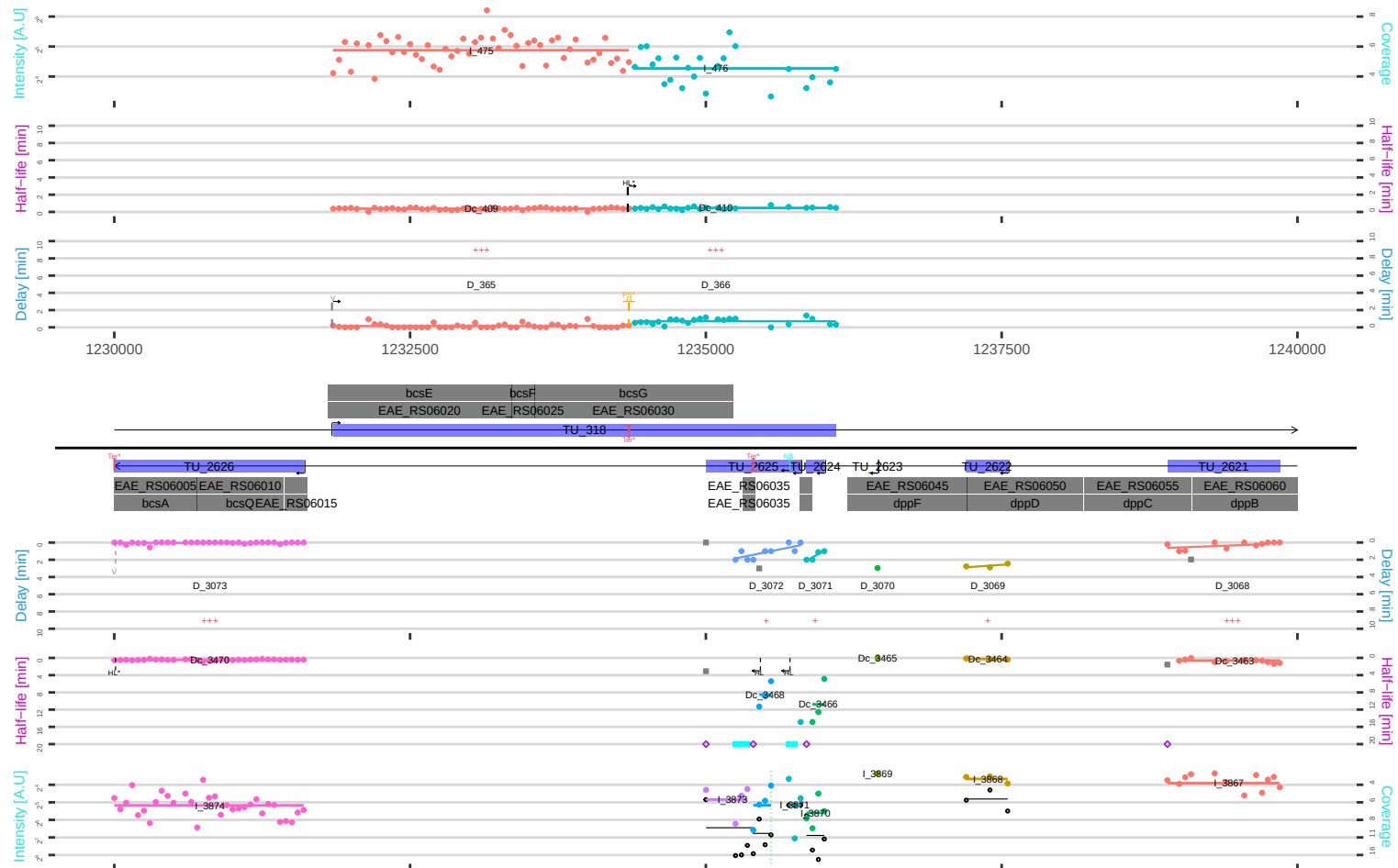


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

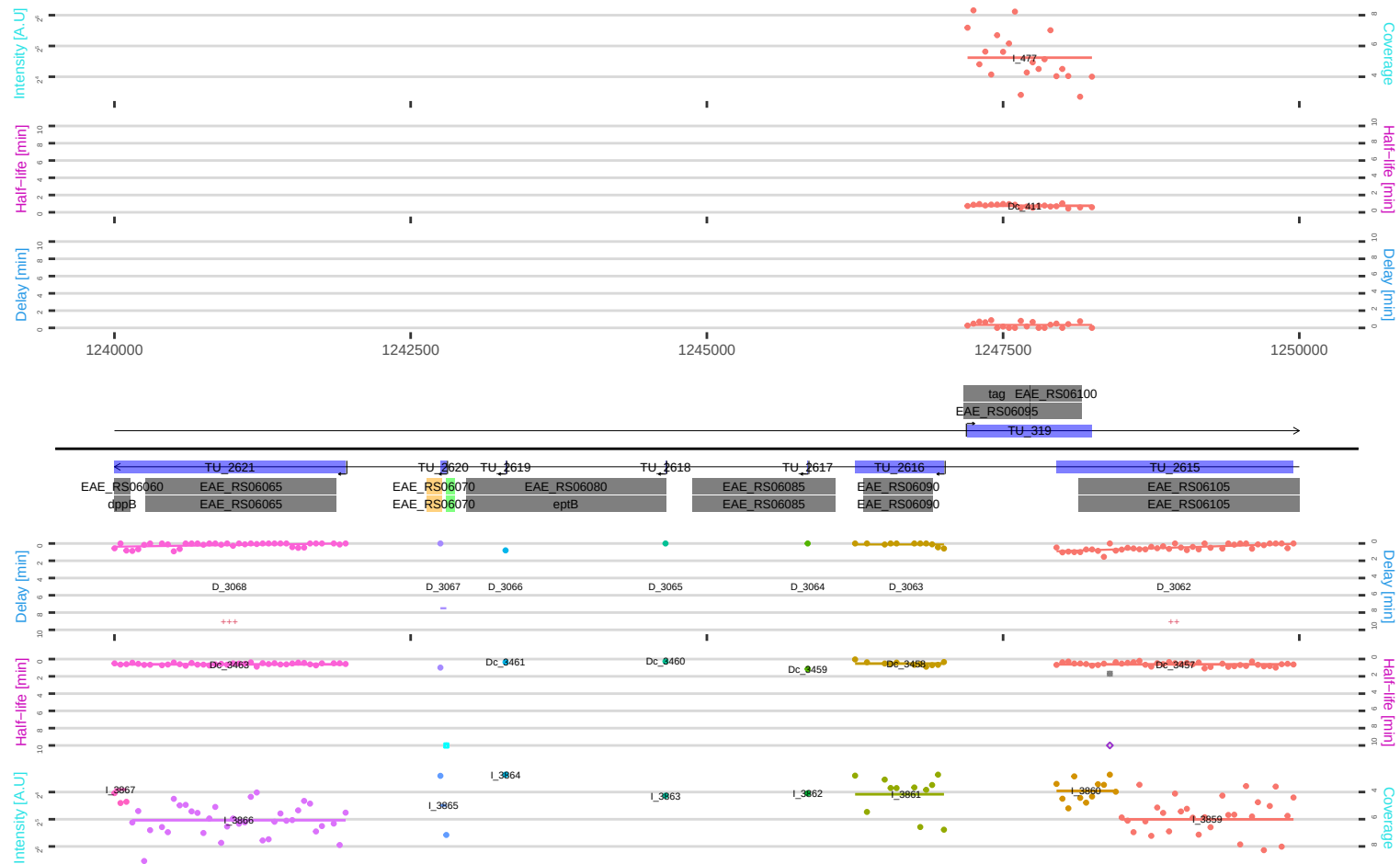
ID: 186815-186616; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, iTI: transcription interference.



Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

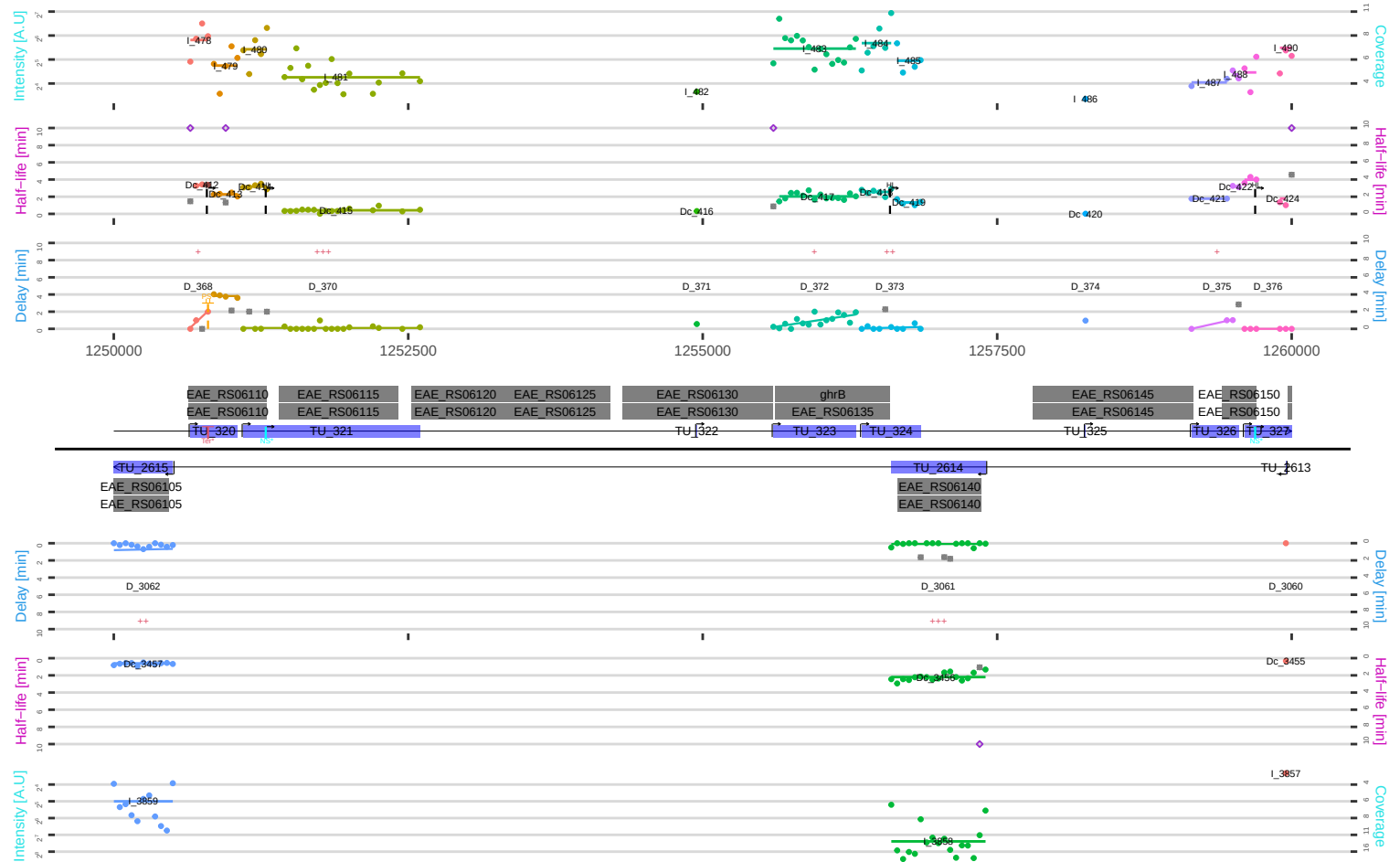


ID: 24944-24965; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



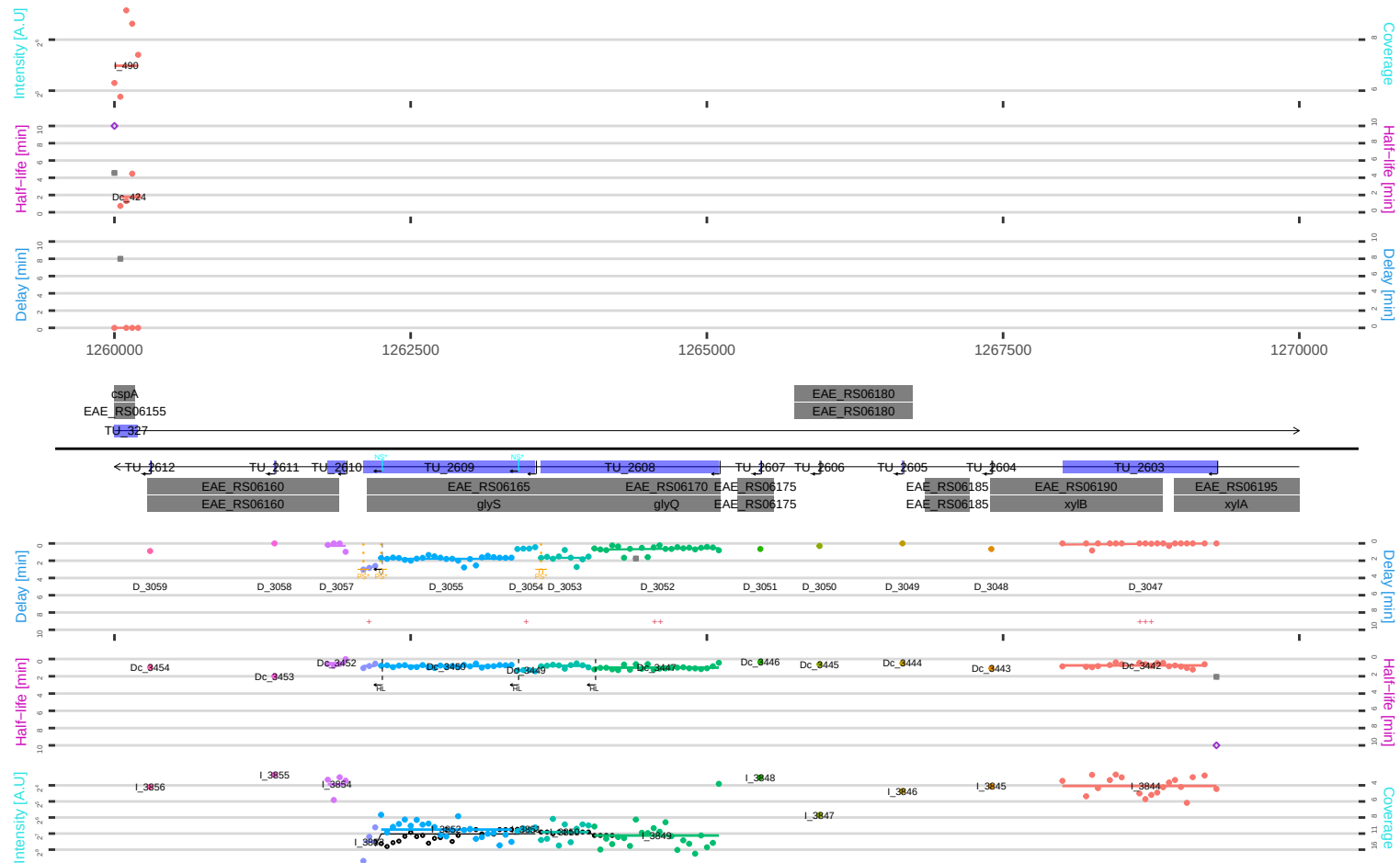
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 25013-25200; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

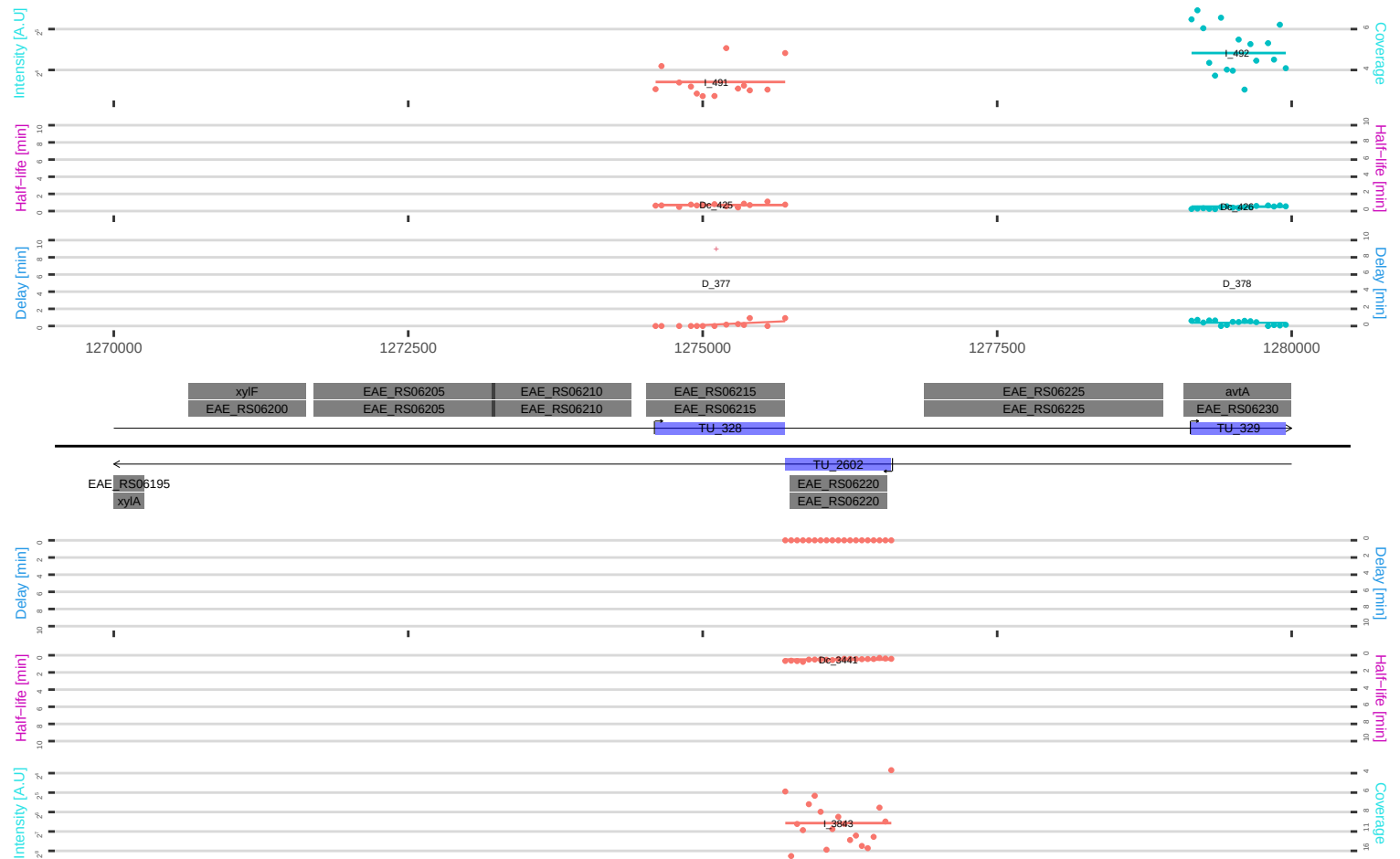


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

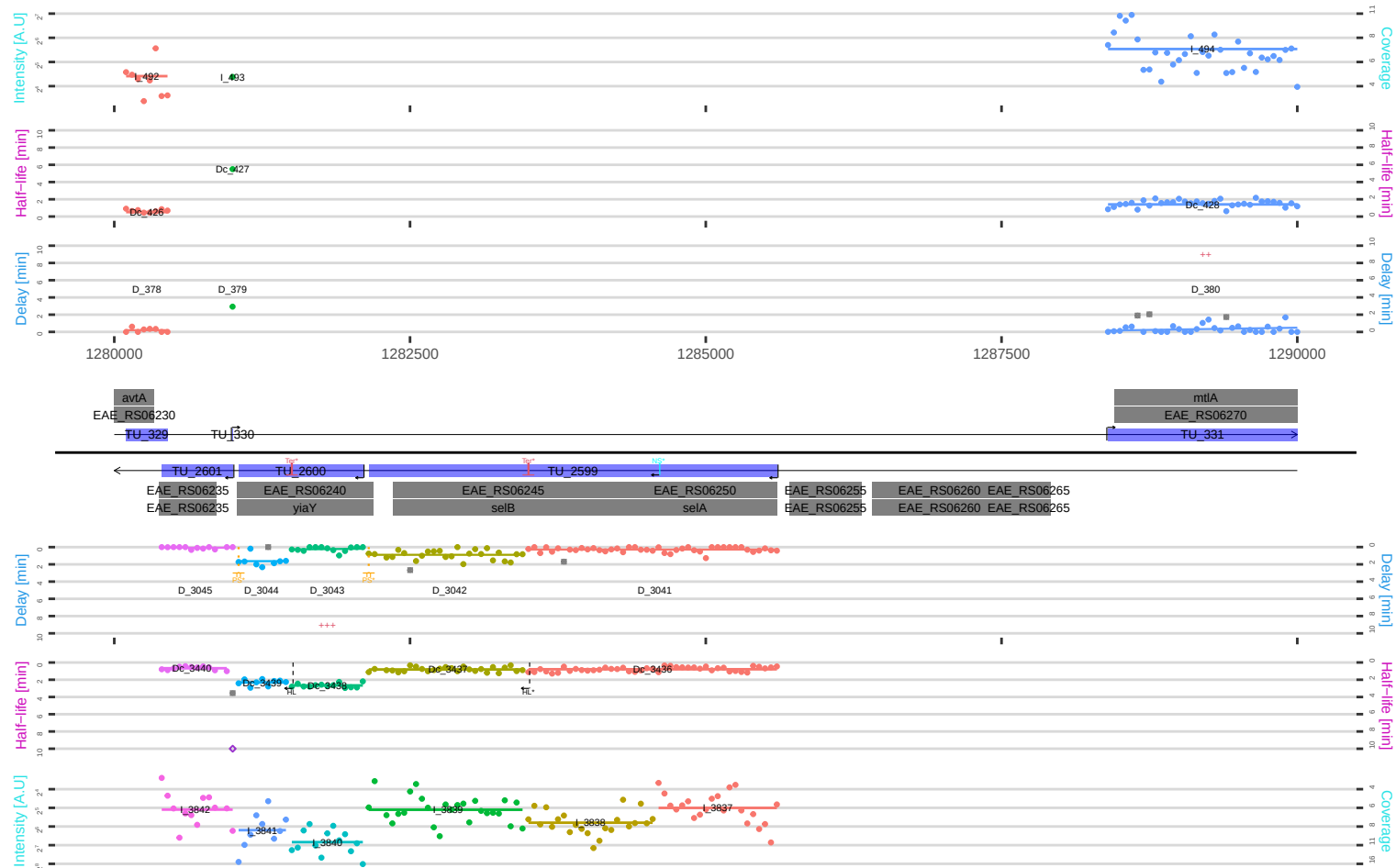
ID: 25200-25204; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 25492-25599; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

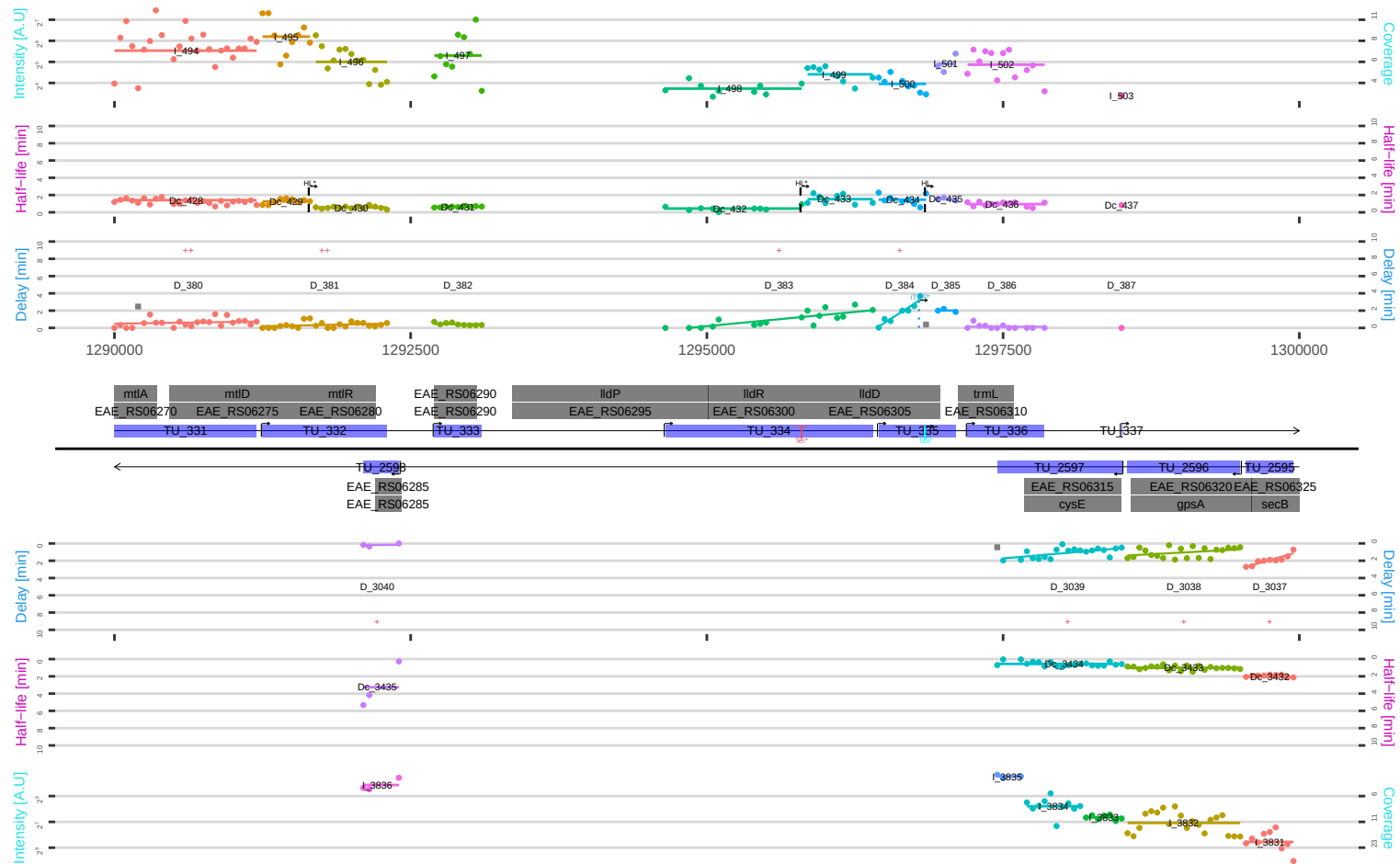


ID: 25602-25800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



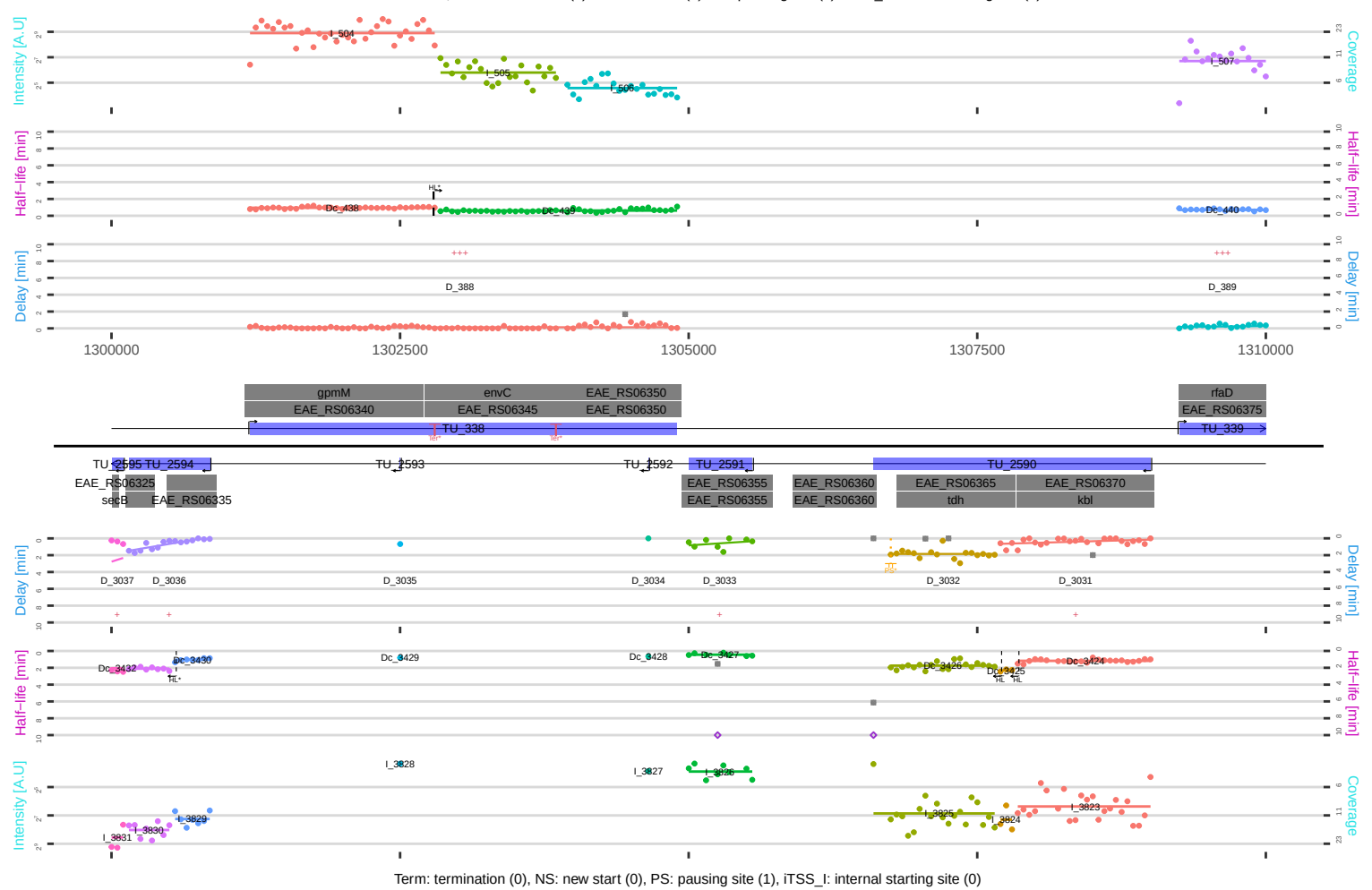
Term: termination (2), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

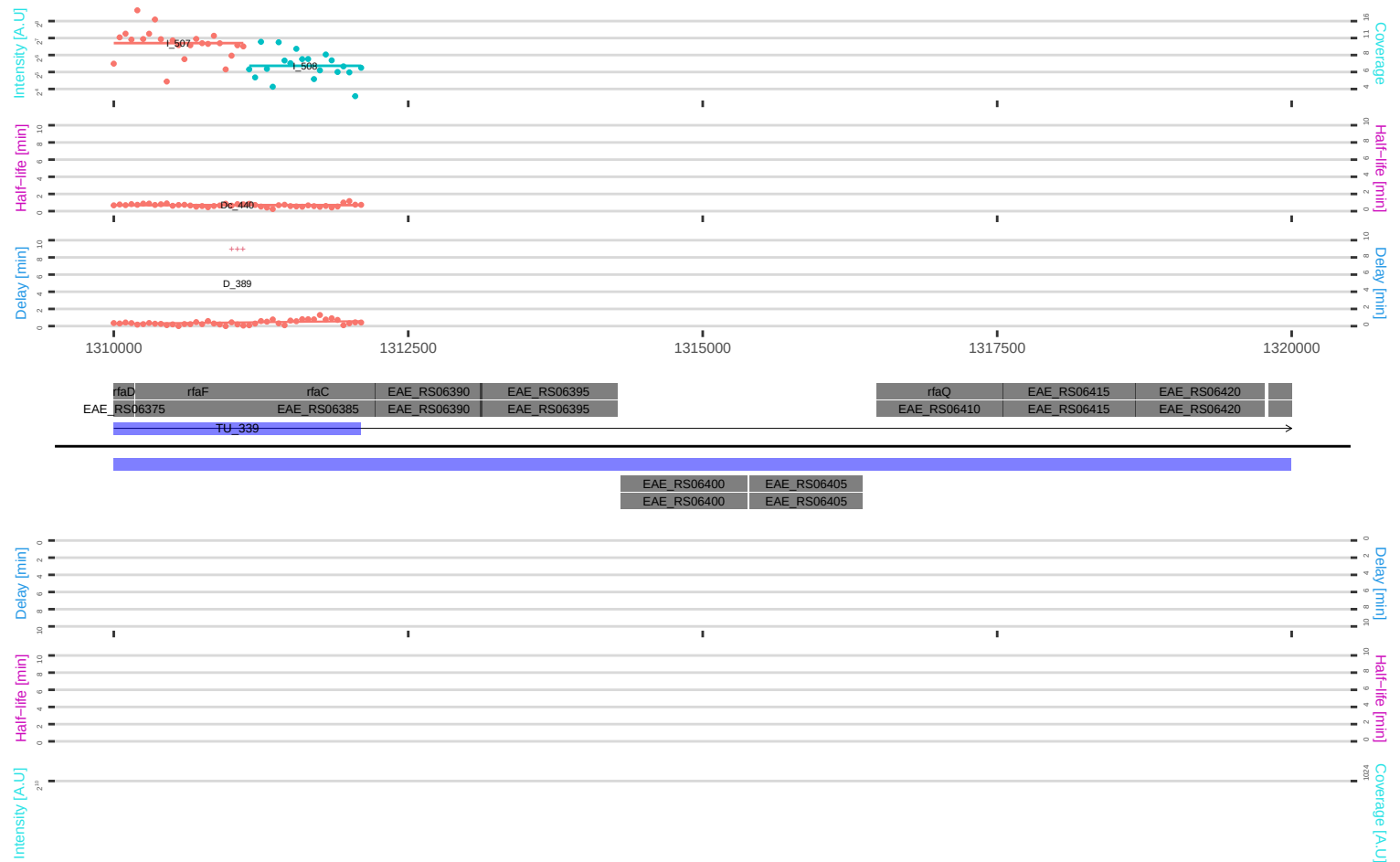
ID: 25800-25970; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)



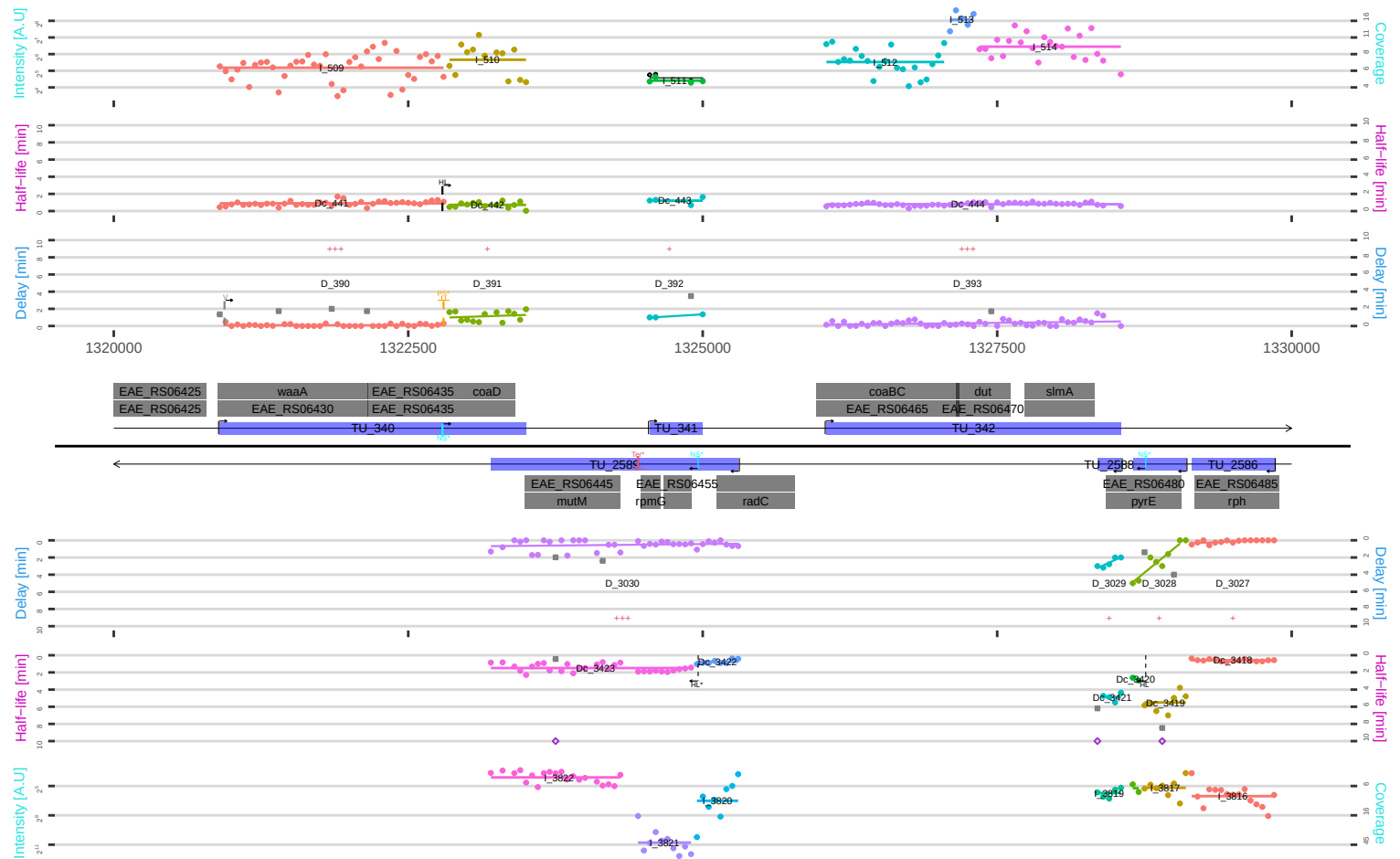
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 26024-26200; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



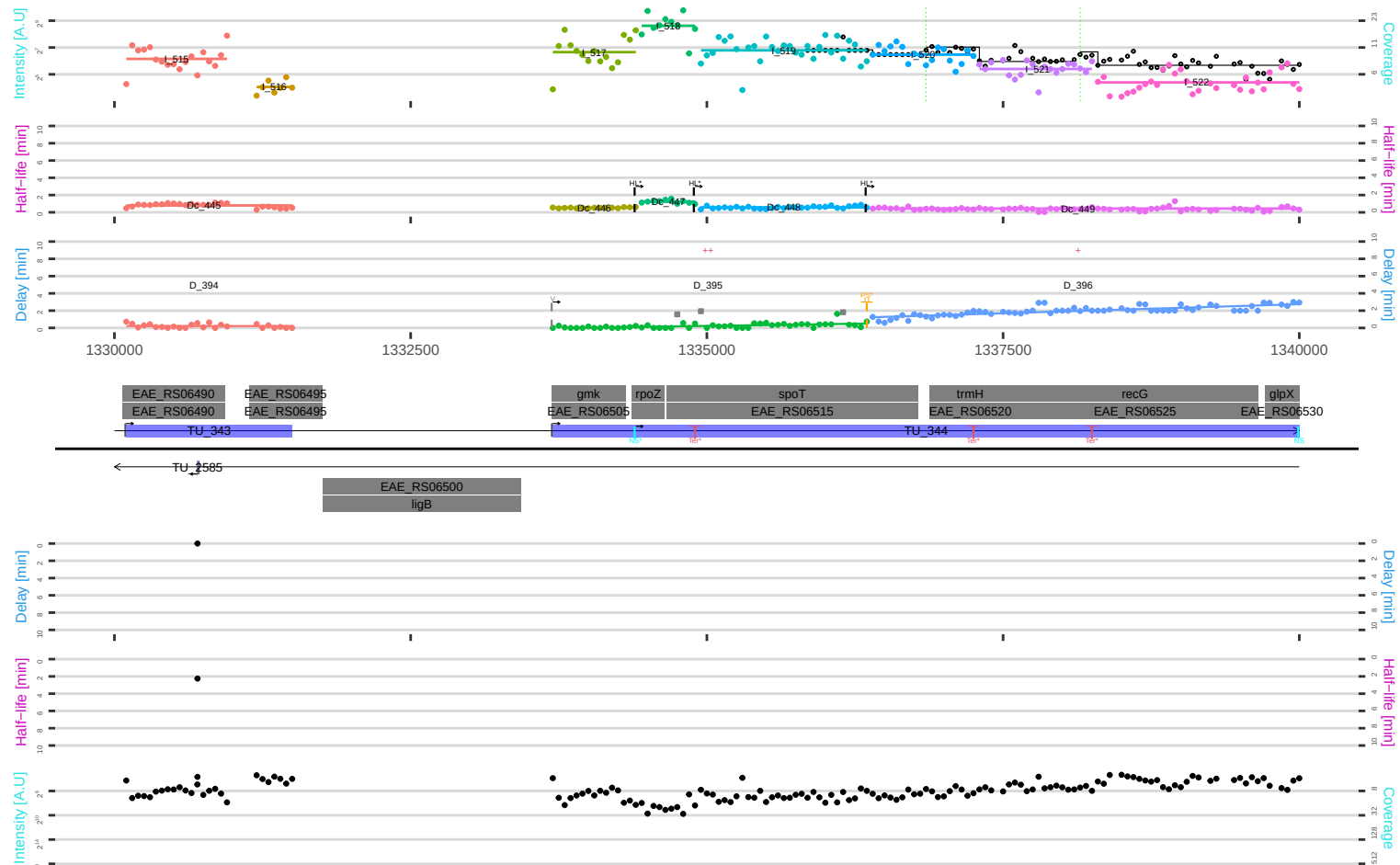


ID: 26418-26571; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (0)

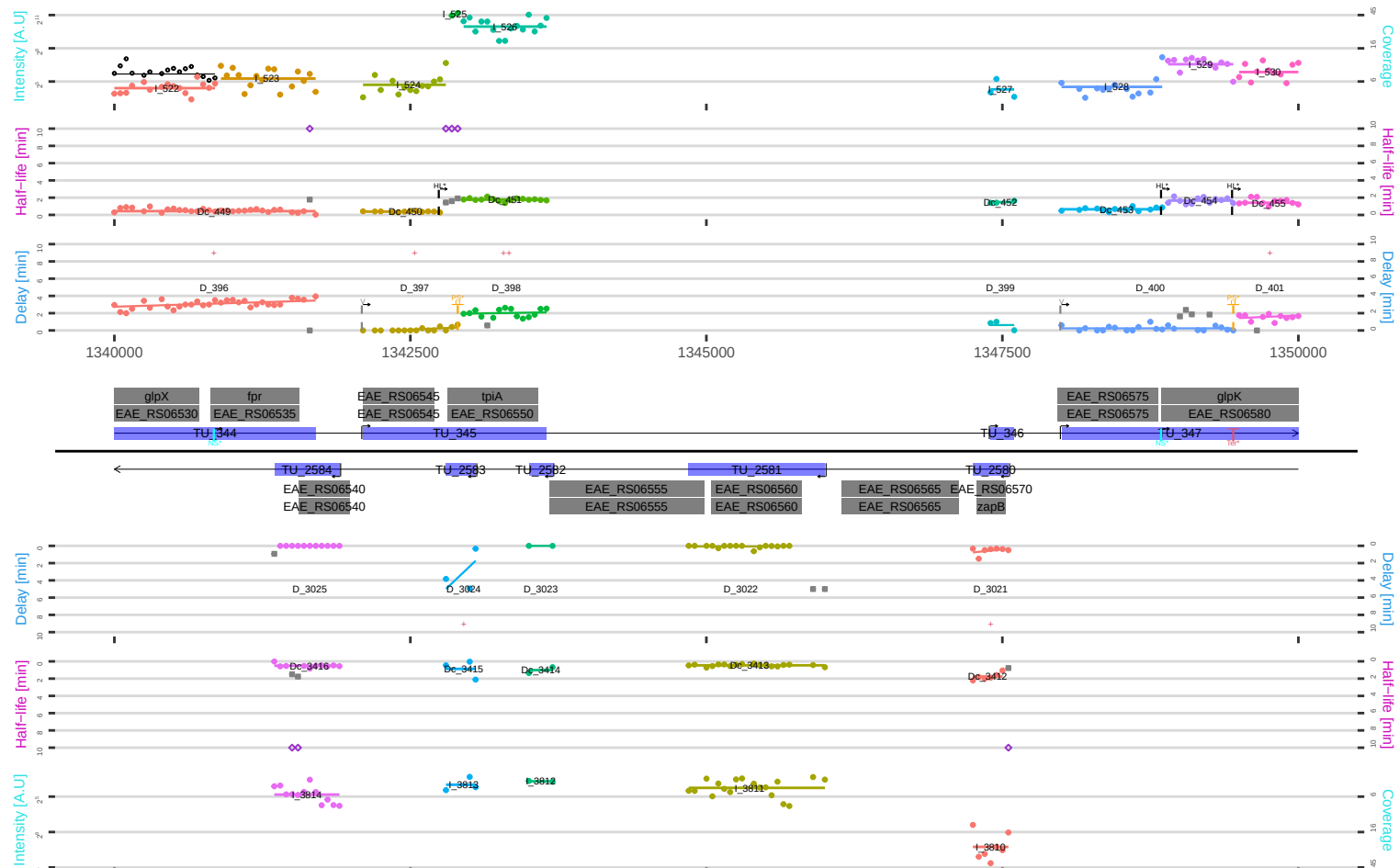


Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 26602-26800; Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 26800-27000; Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



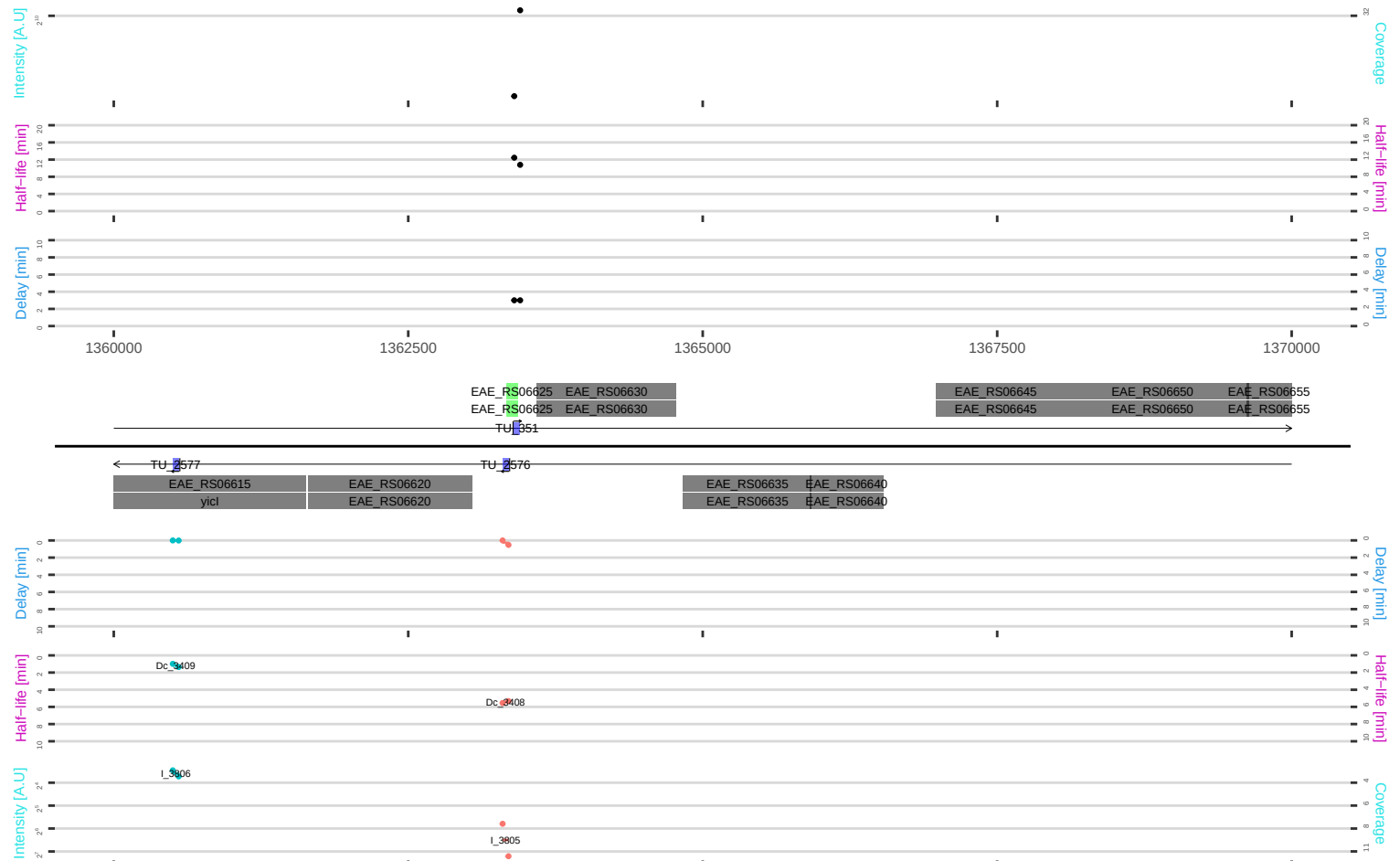
Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

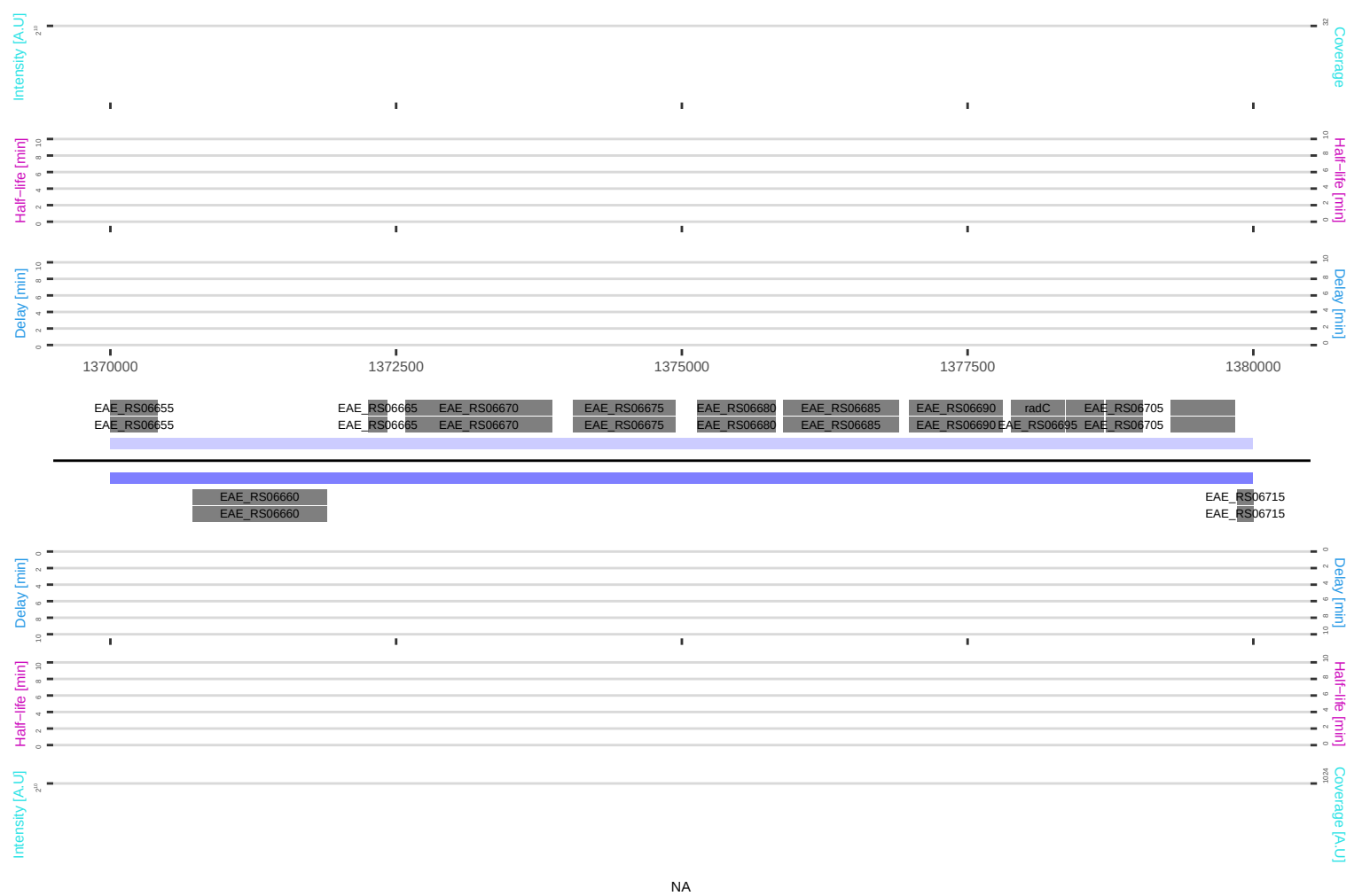
ID: 27000-27140; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



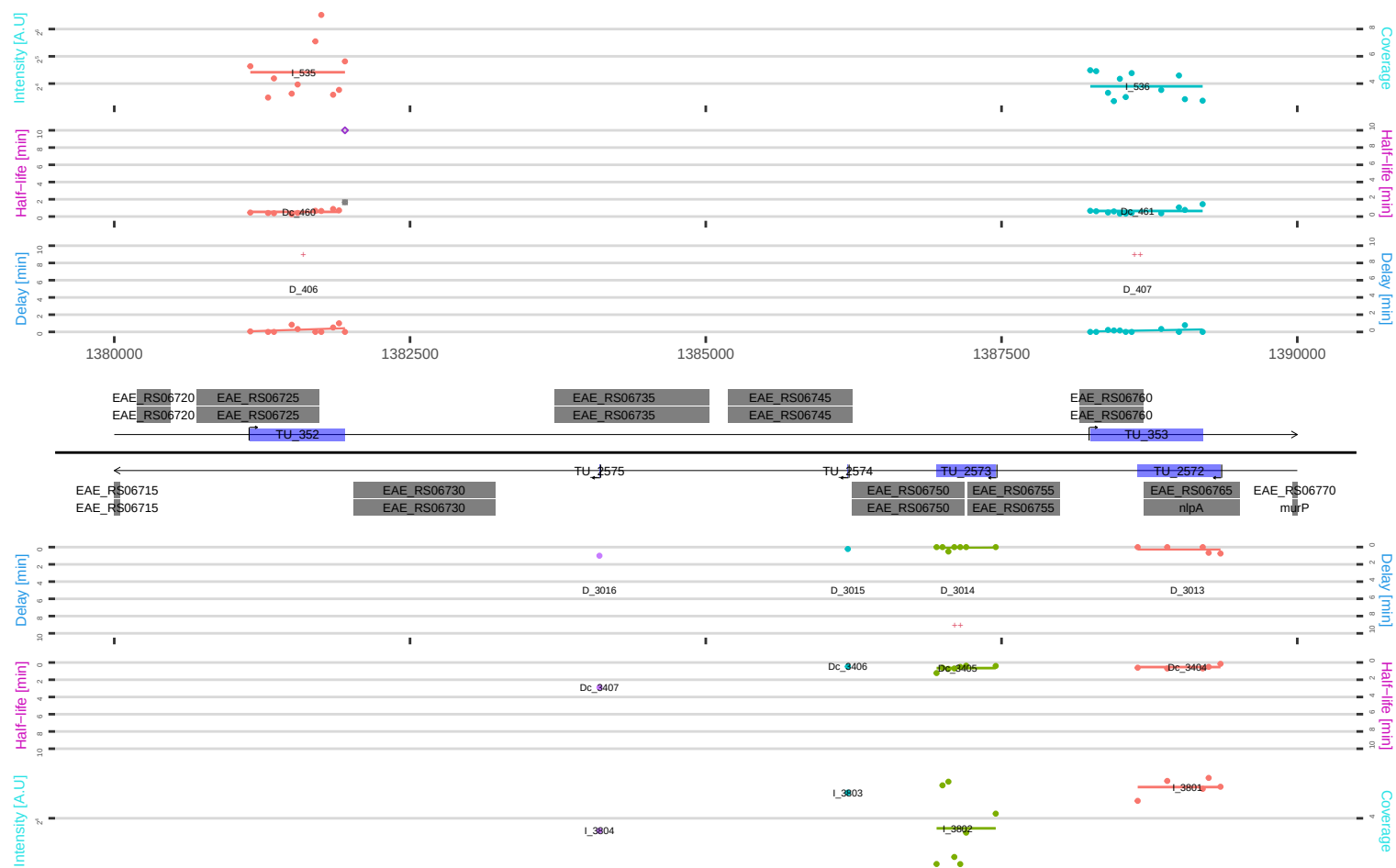
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

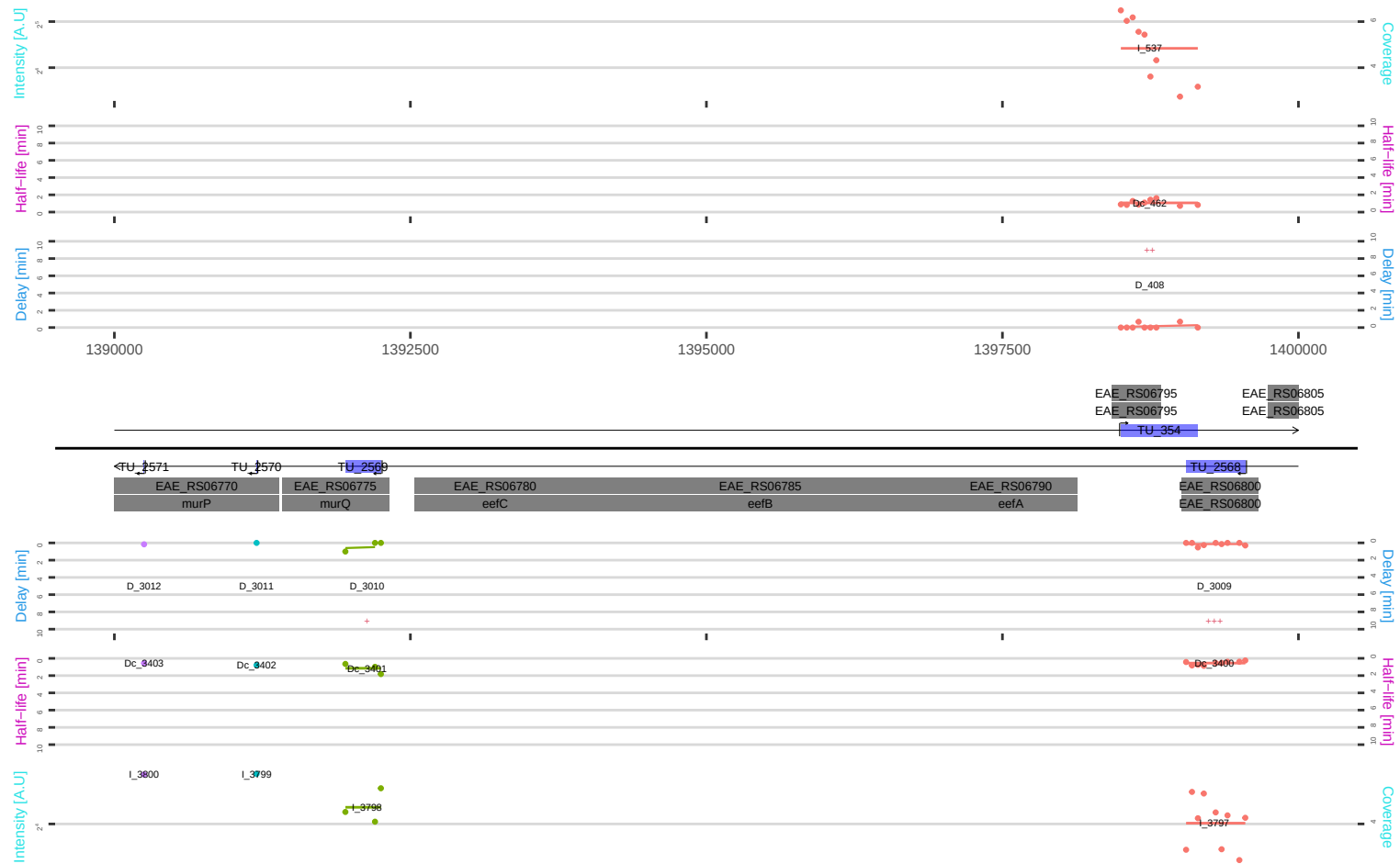




ID: 27623-27784; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

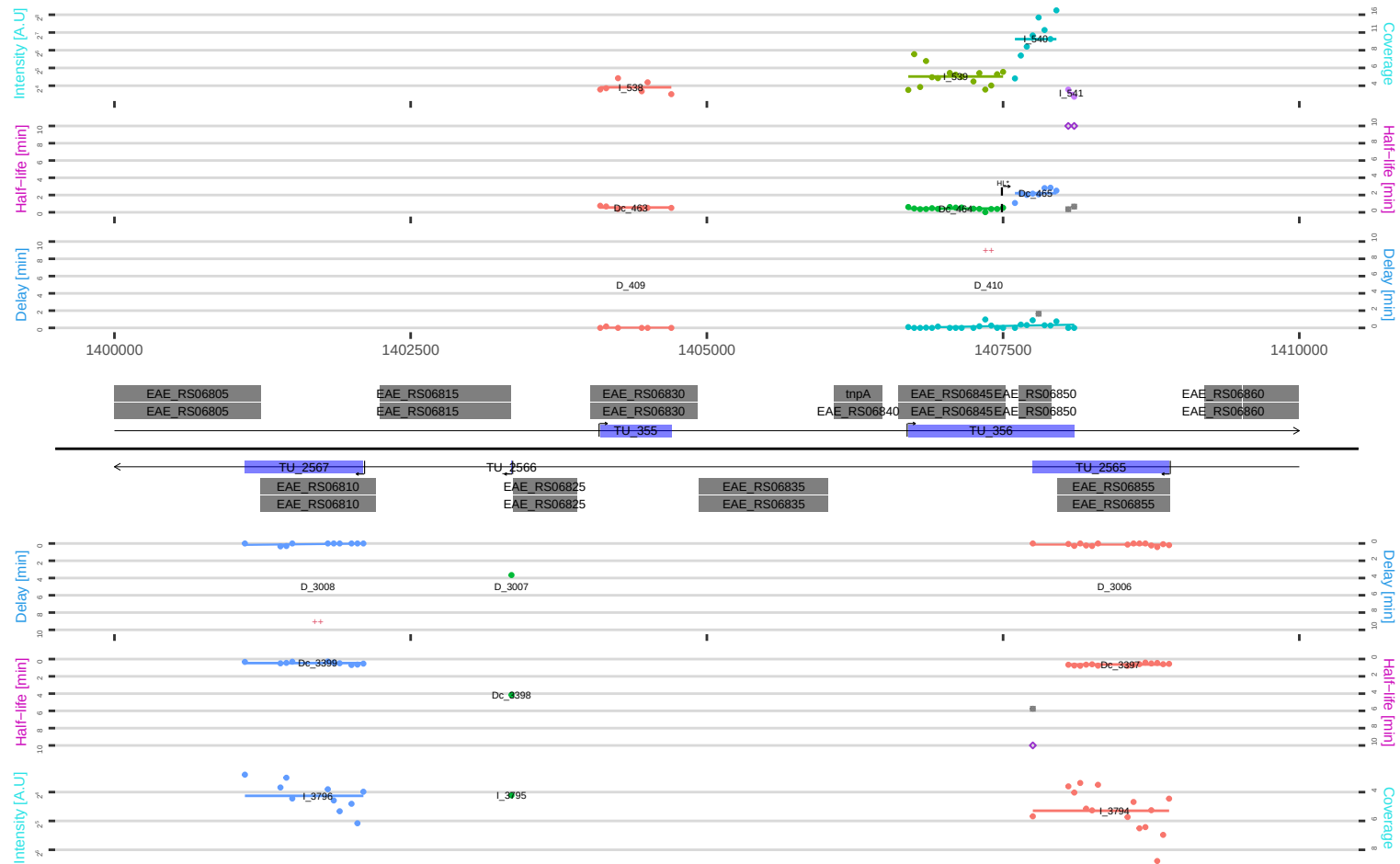


ID: 27970-27983; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

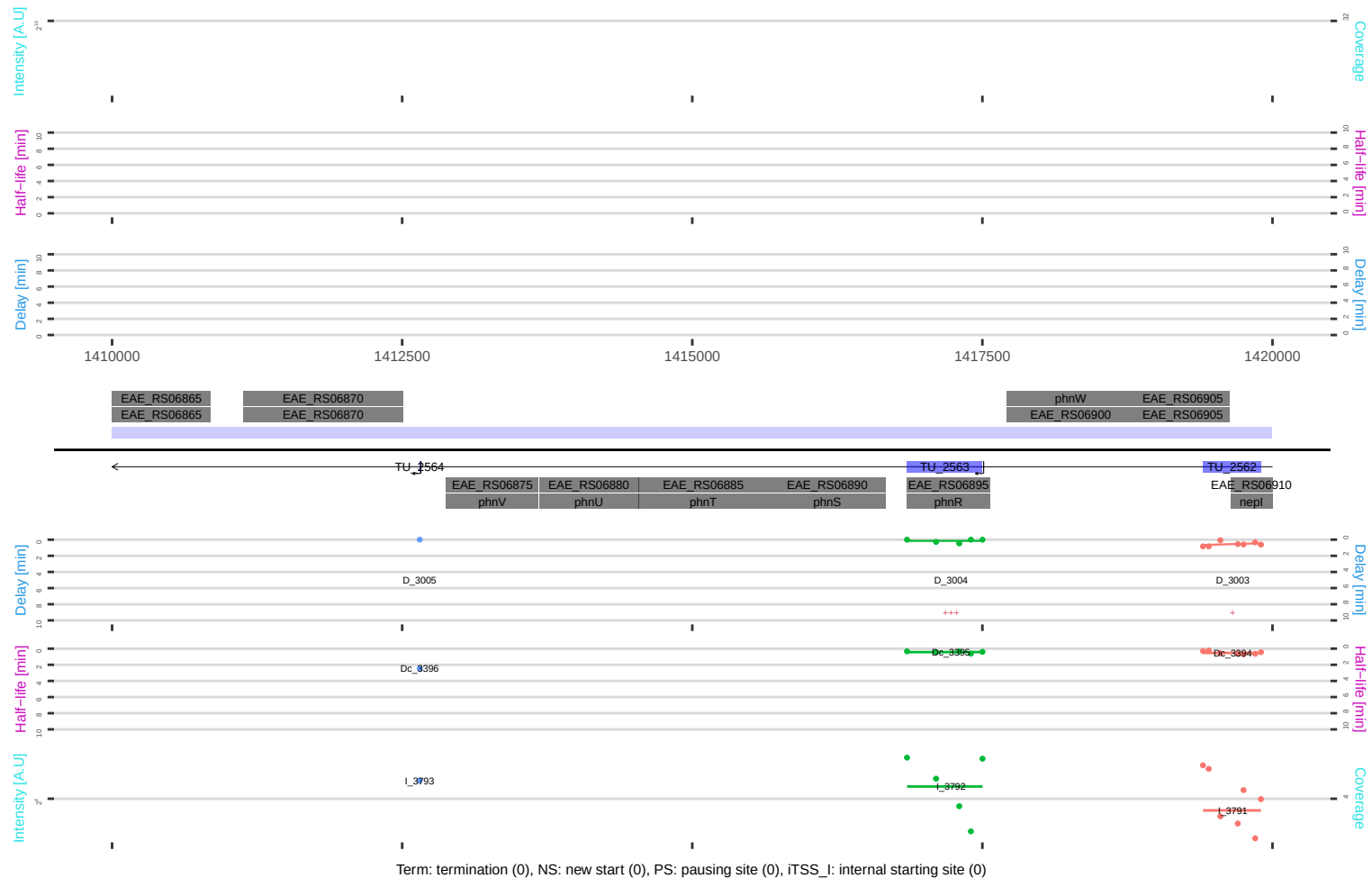


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

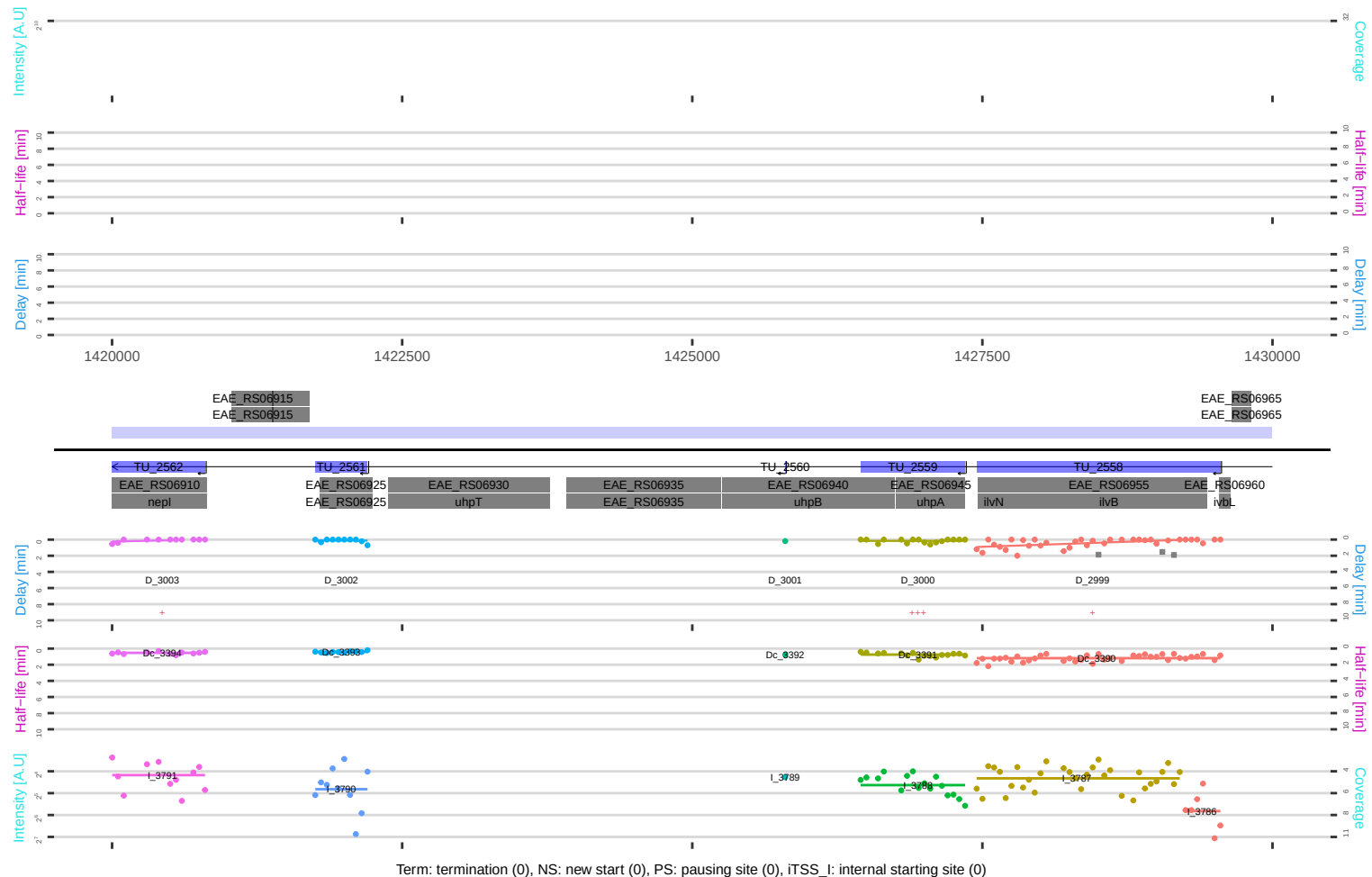
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



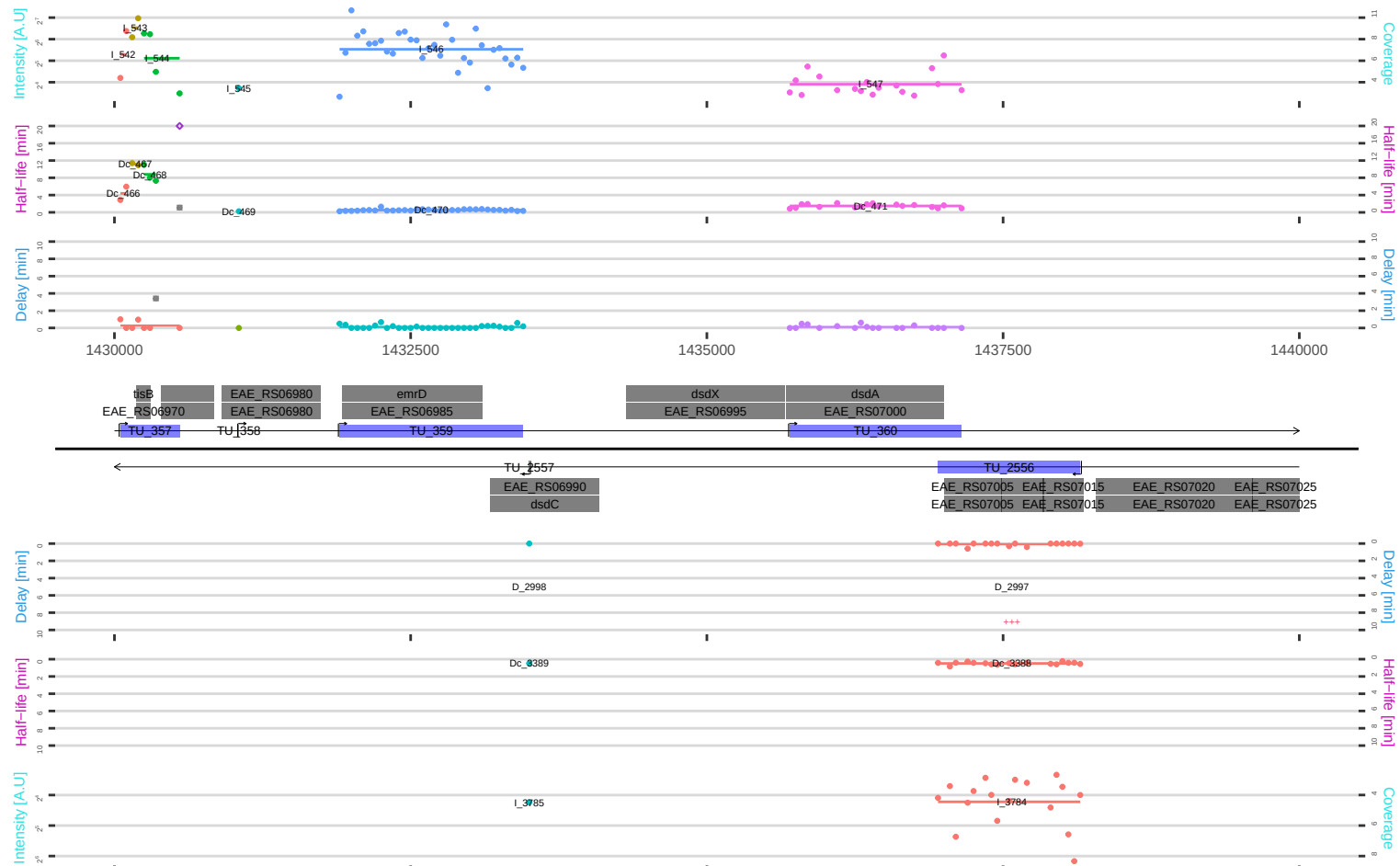
ID: 182962-182817; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



ID: 182815-182624; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

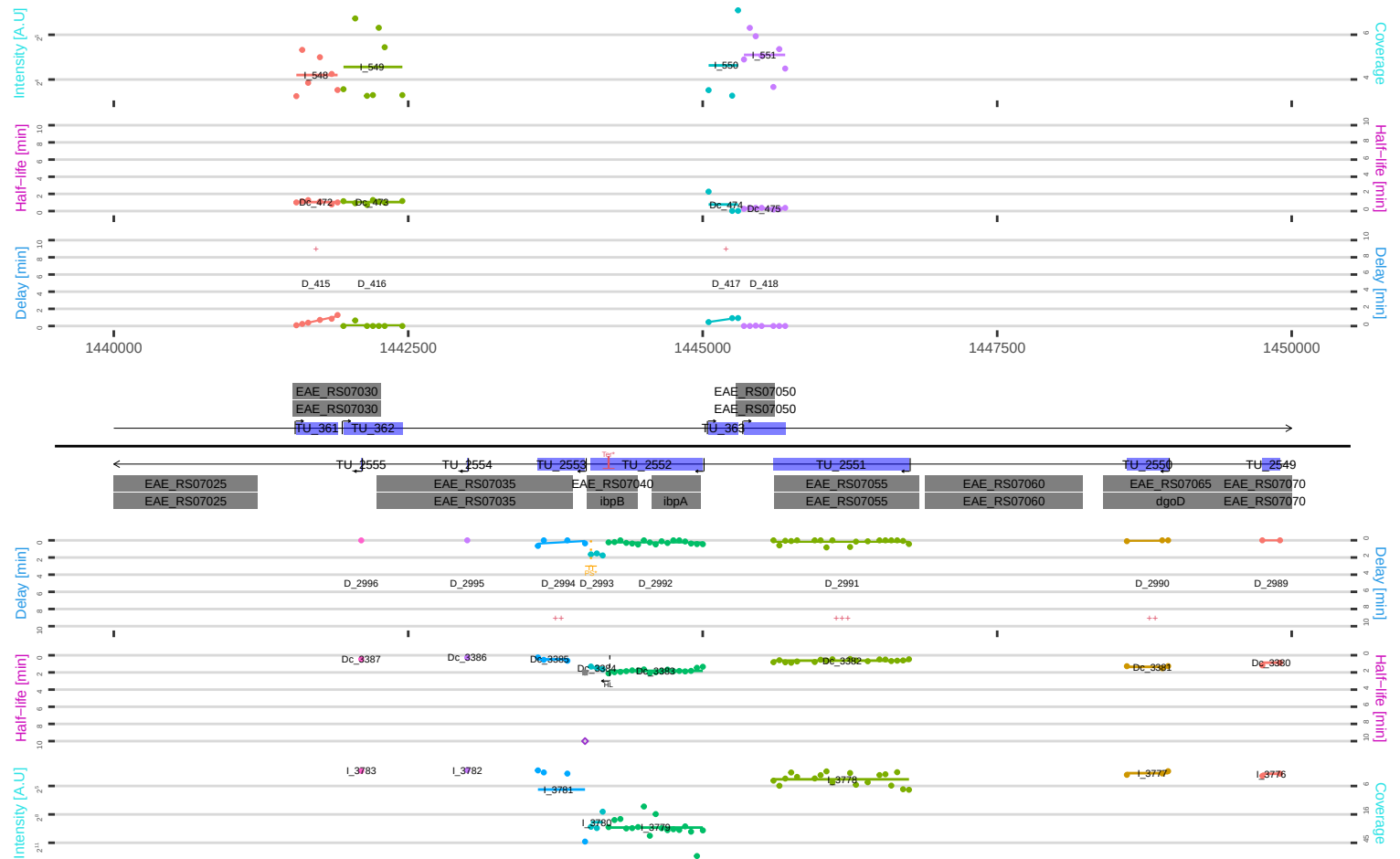


ID: 28601-28743; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 28831-28914; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

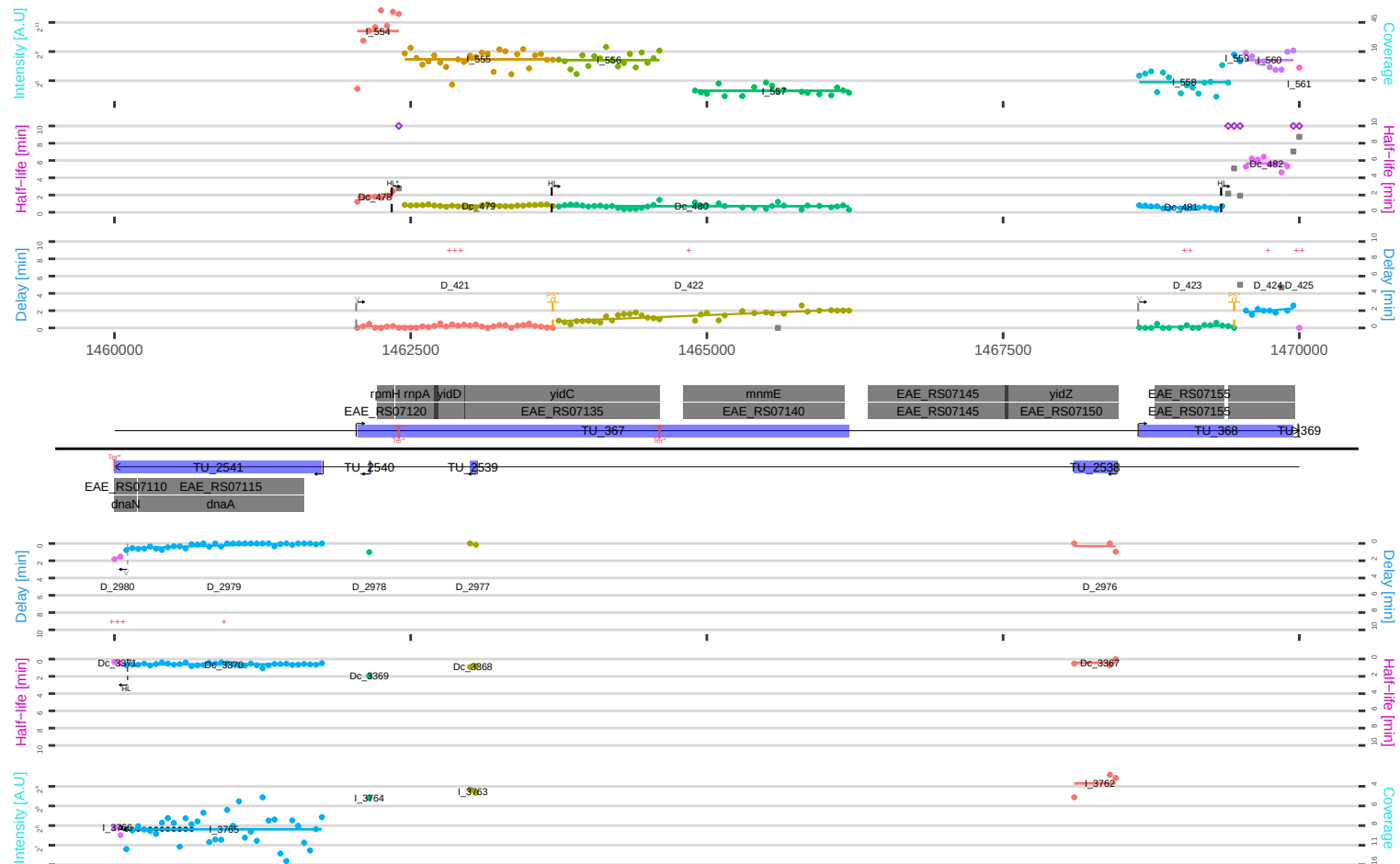


Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 29084-29108; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

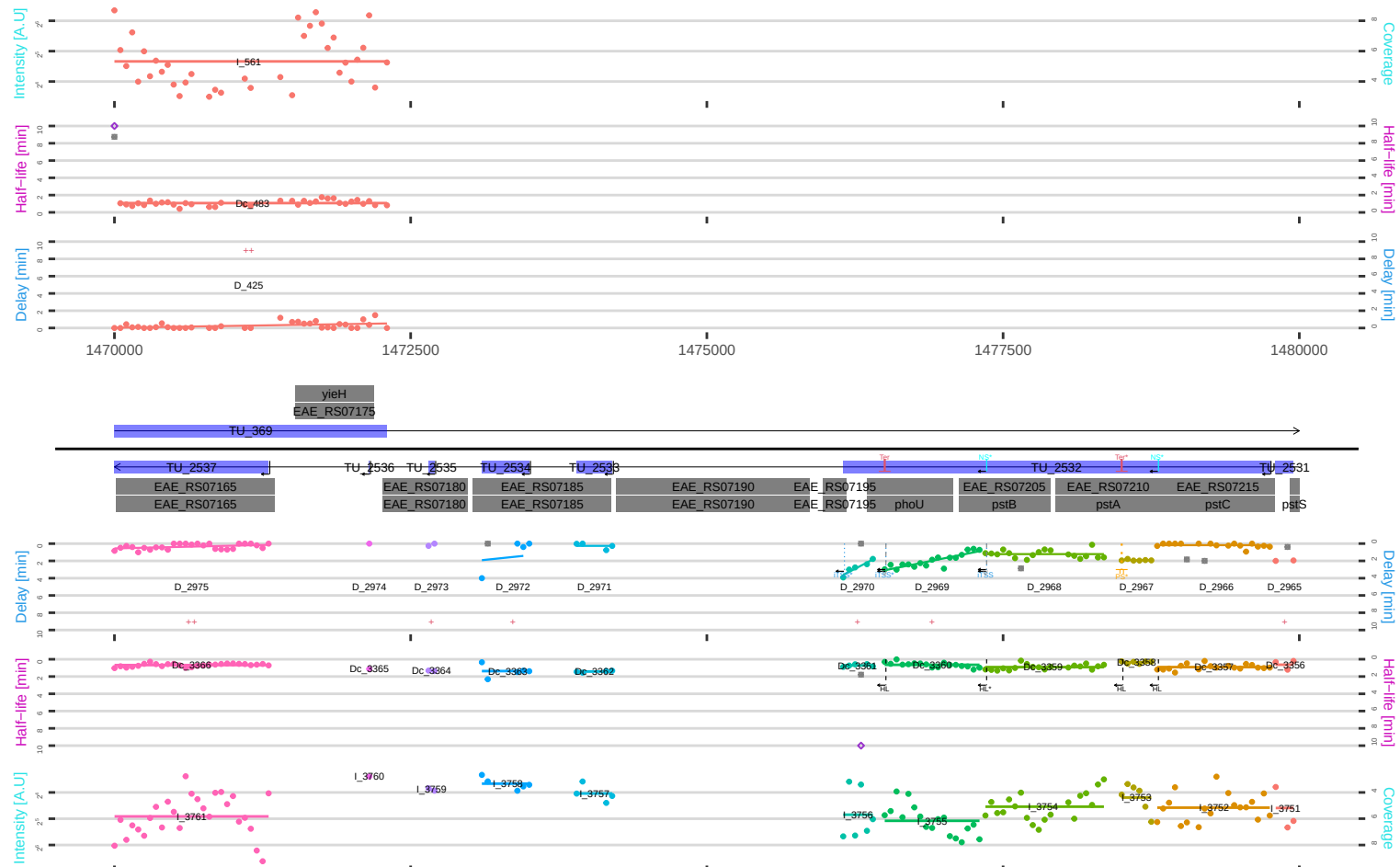


ID: 29241-29400; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



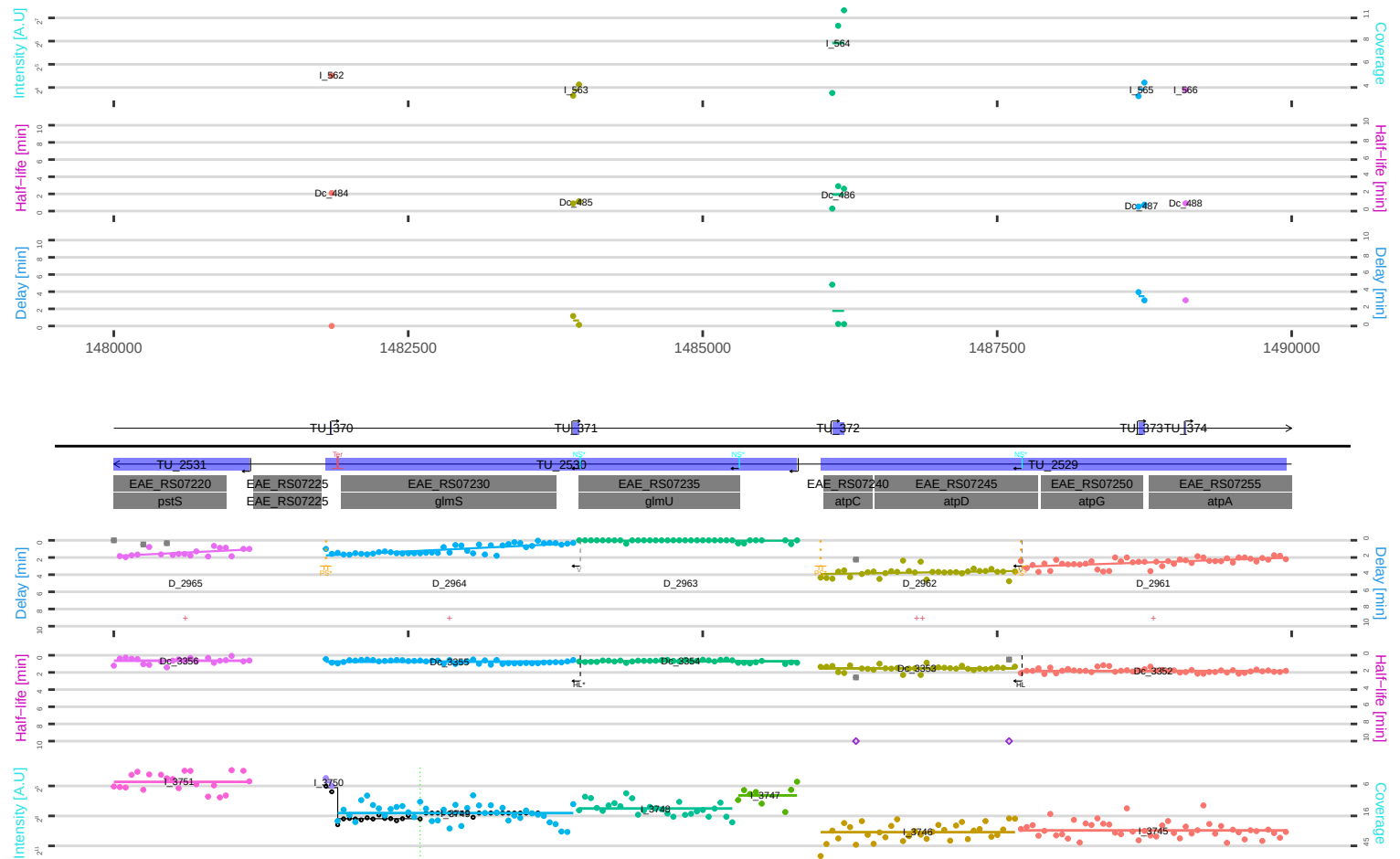
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 29400-29446; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



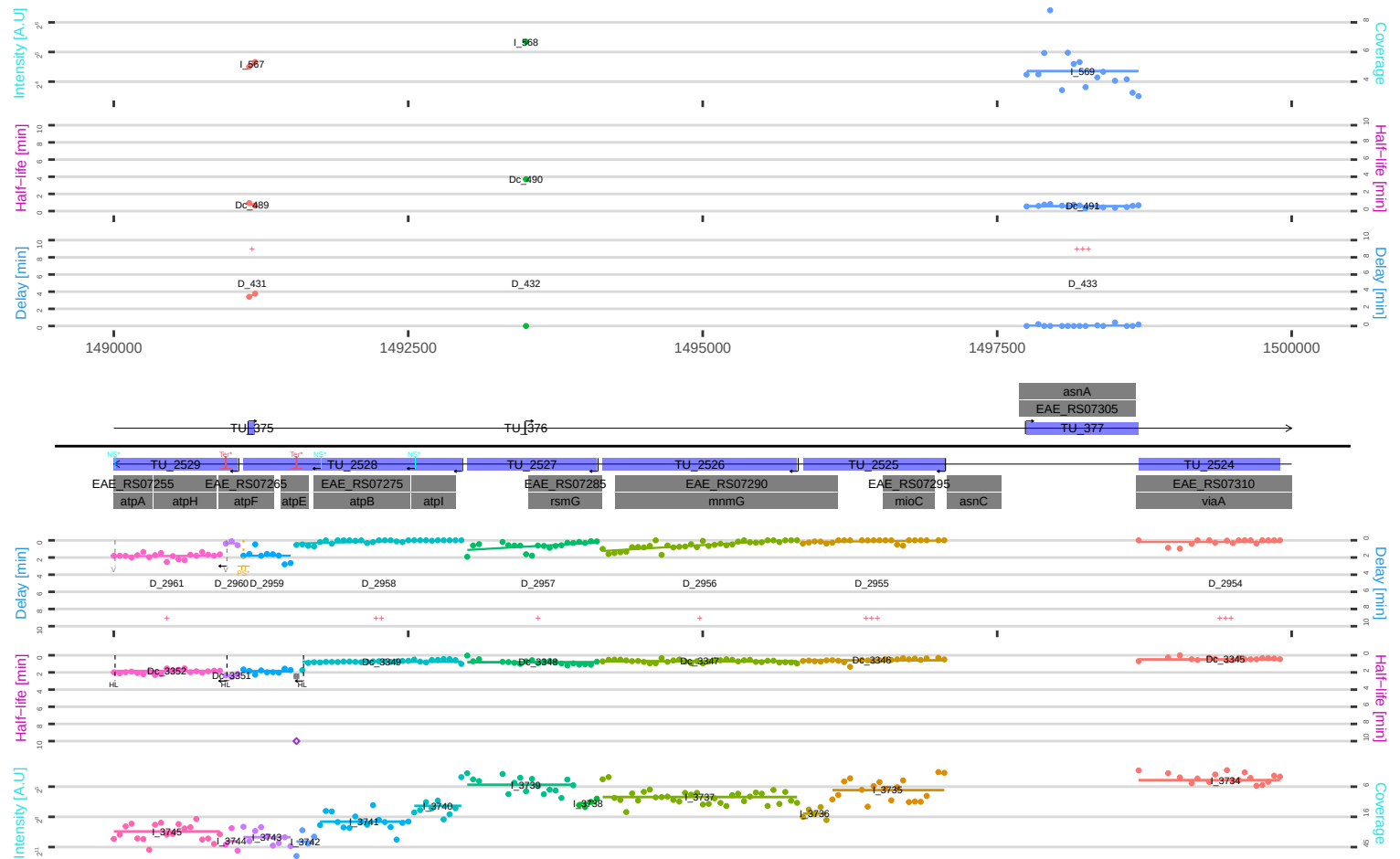
Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (3)

ID: 29637-29782; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



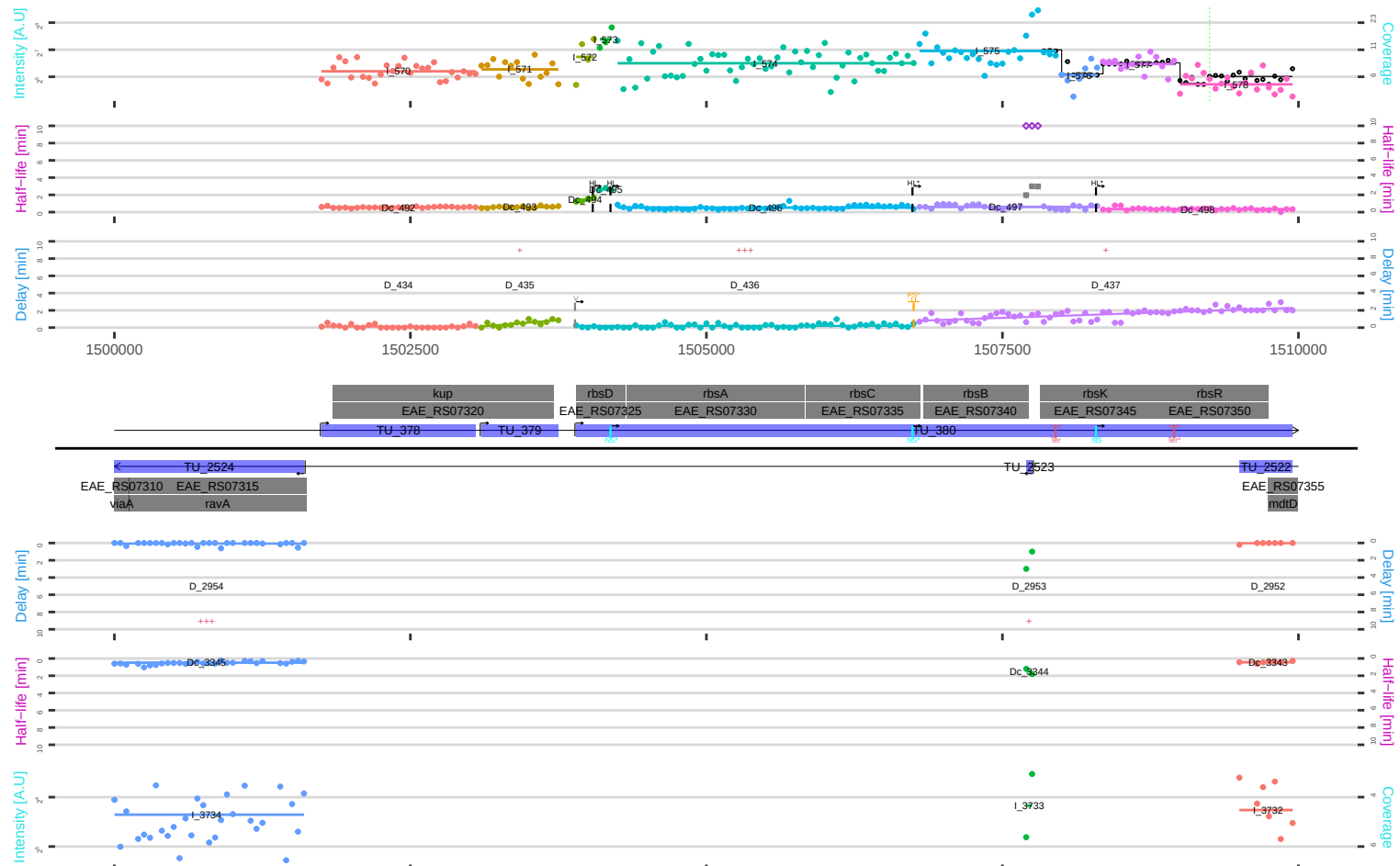
Term: termination (1), NS: new start (3), PS: pausing site (3), iTSS_I: internal starting site (0)

ID: 29823-29974; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



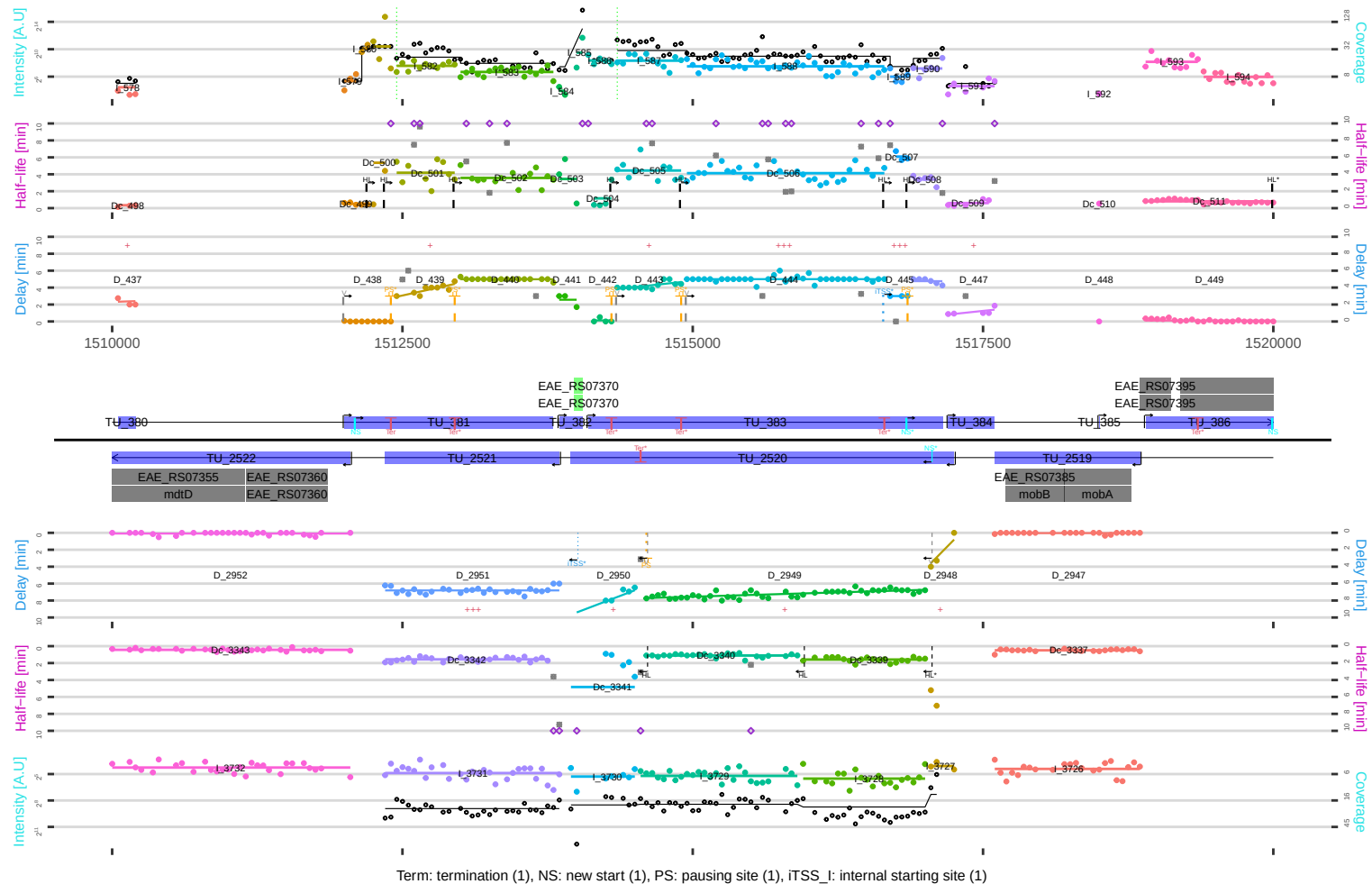
Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 30035-30199; Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 30201-30400; Term: termination (3), NS: new start (3), PS: pausing site (5), iTSS_I: internal starting site (1)

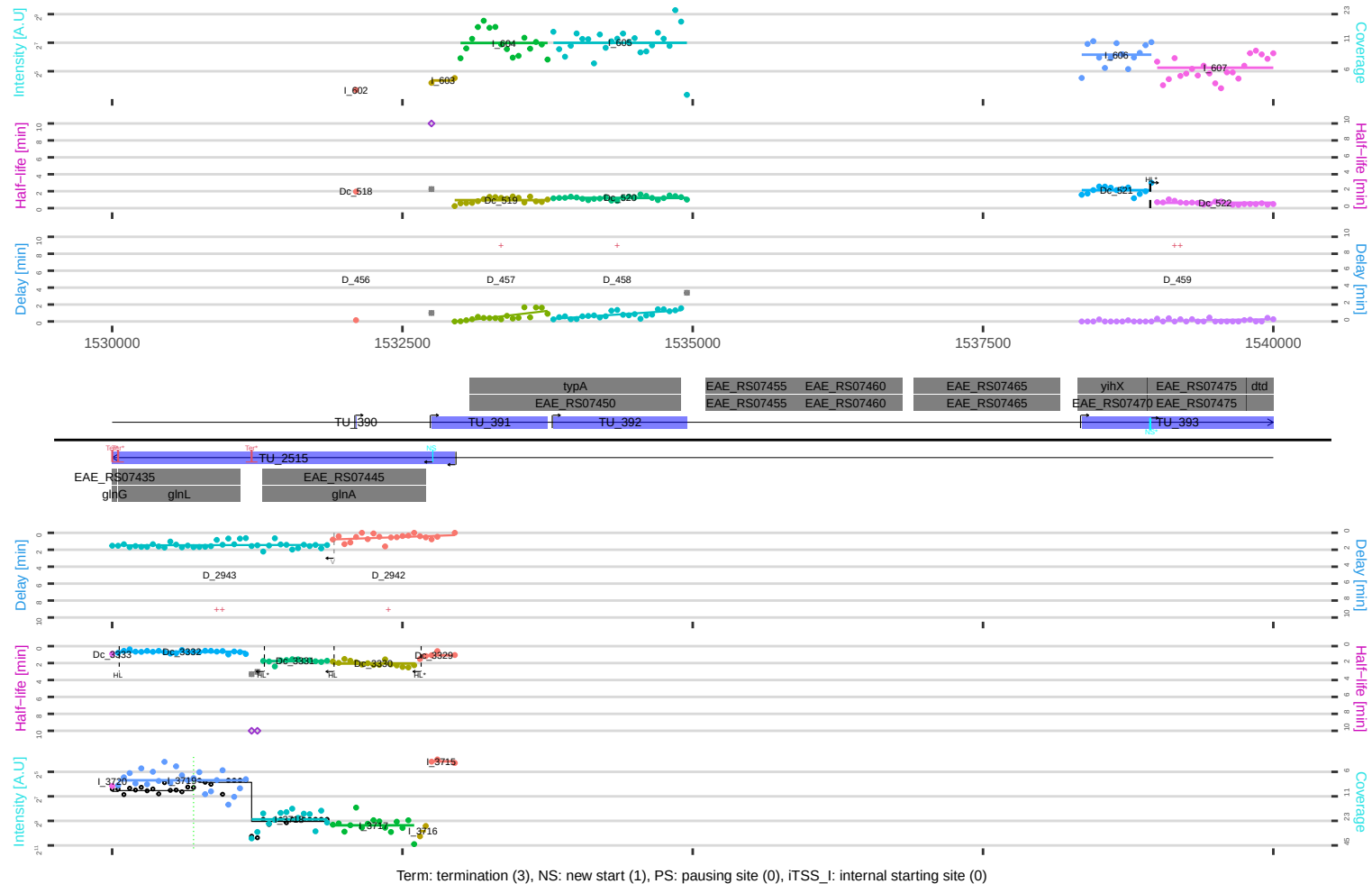


ID: 30400-30574; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

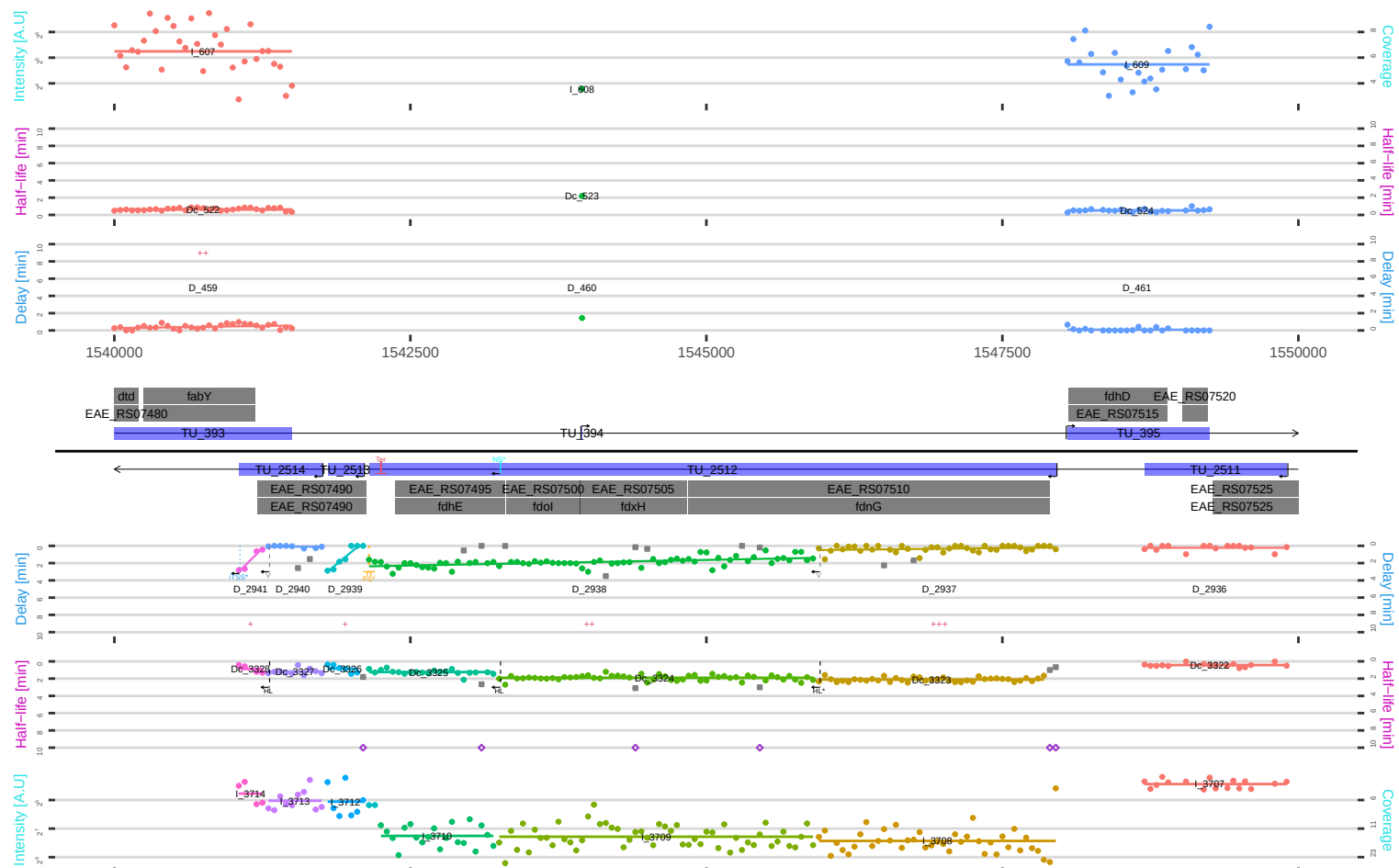


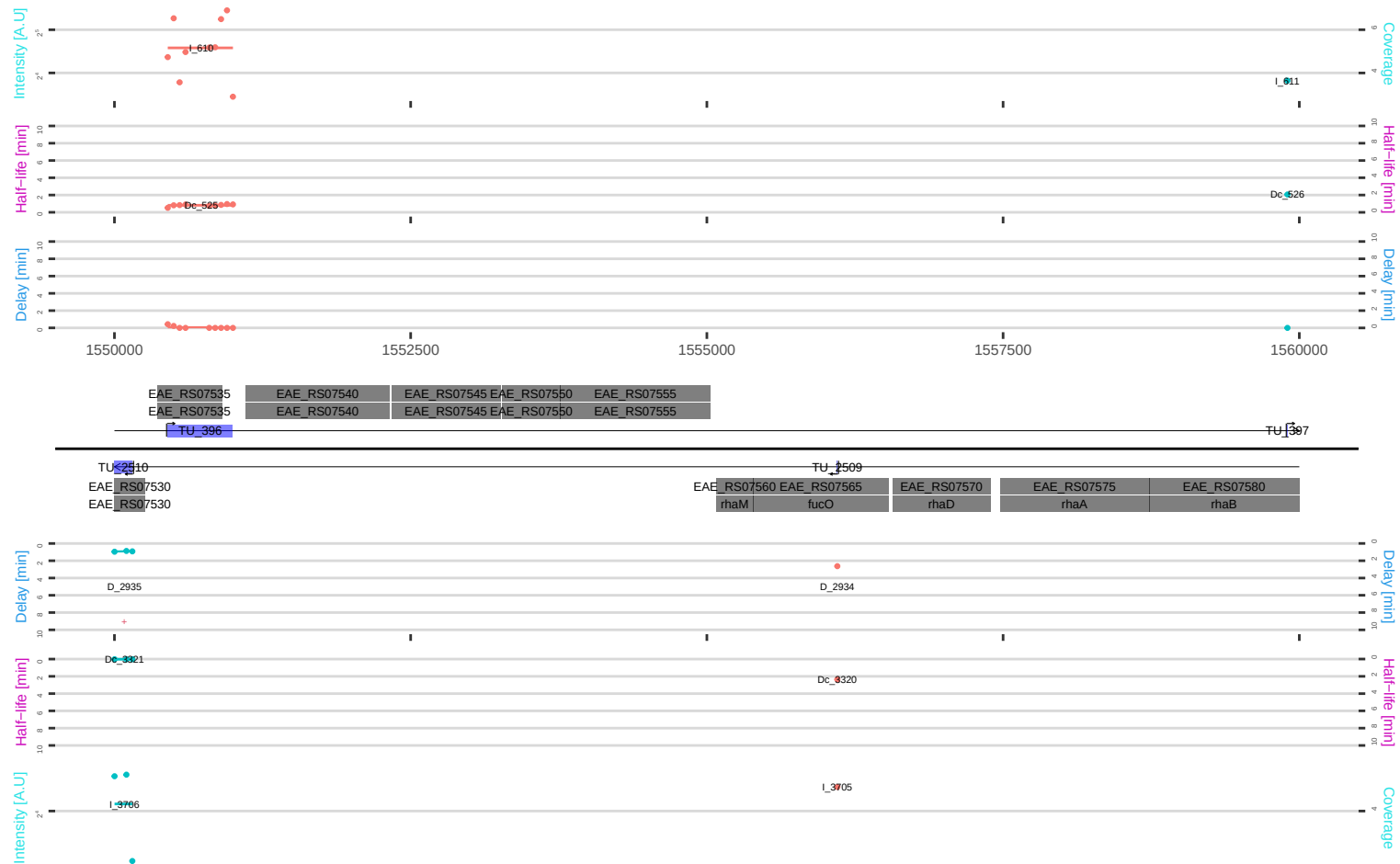
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 30642-30800; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 30800-30985; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



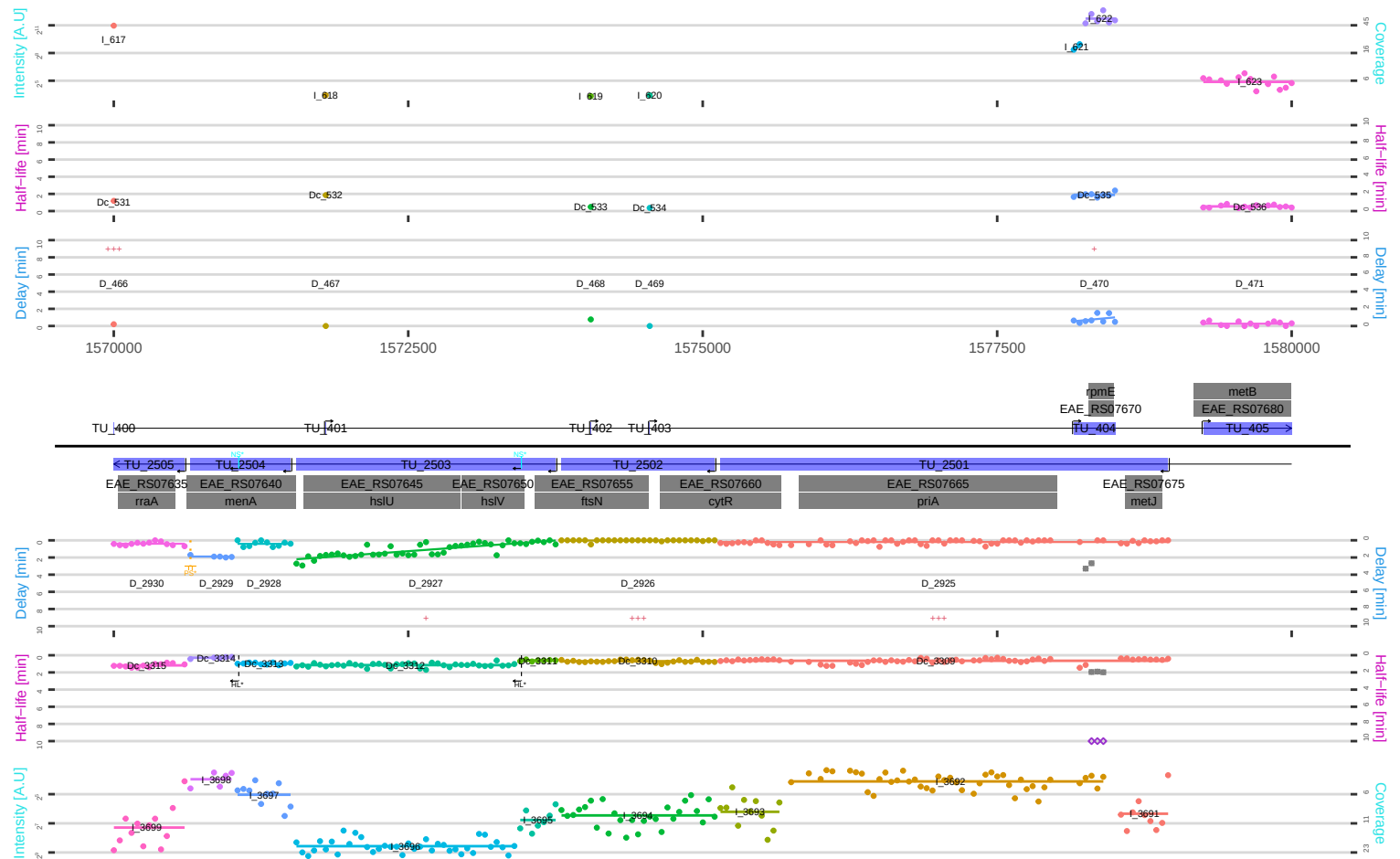


ID: 31230-31400; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

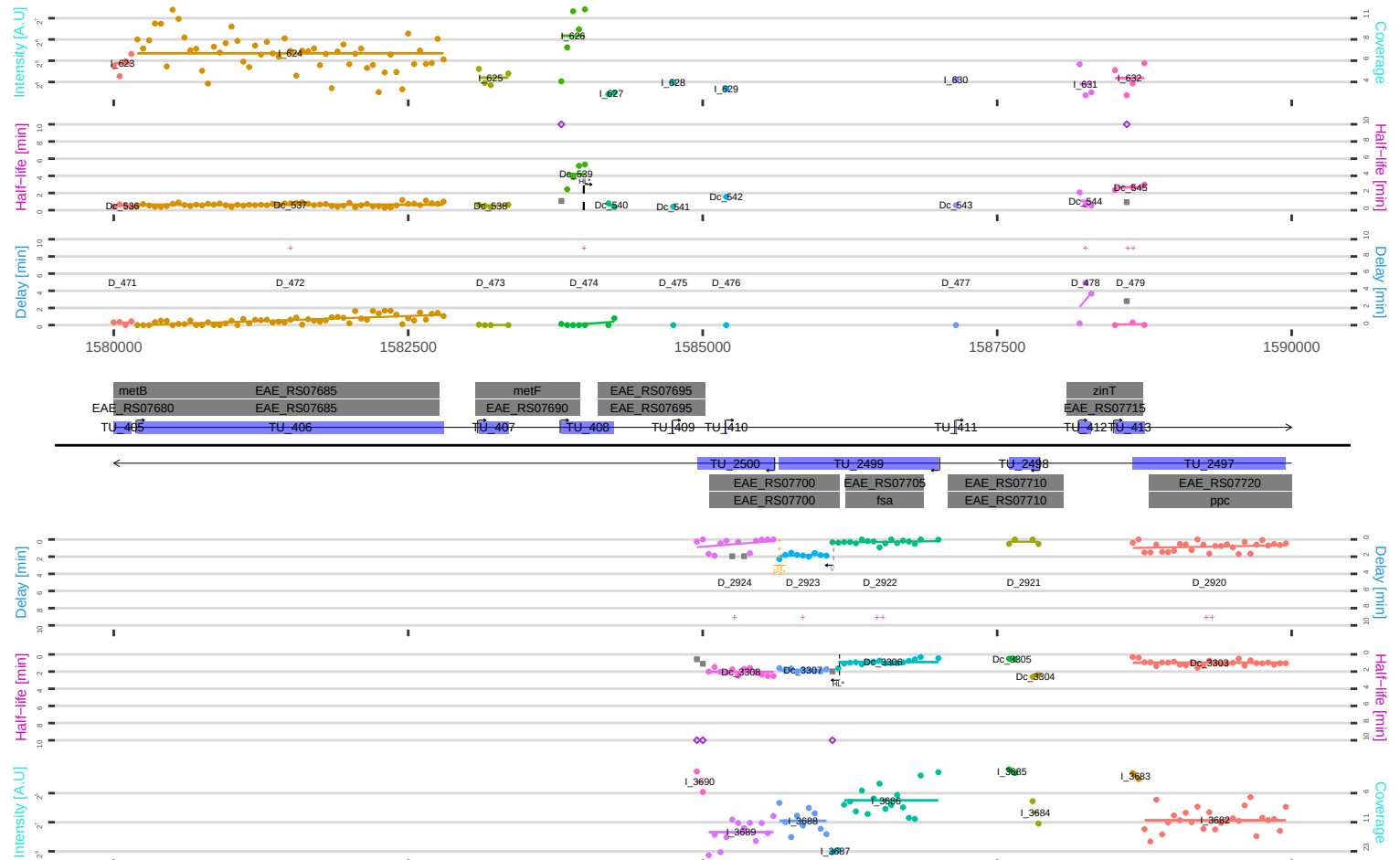


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 31400-31600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

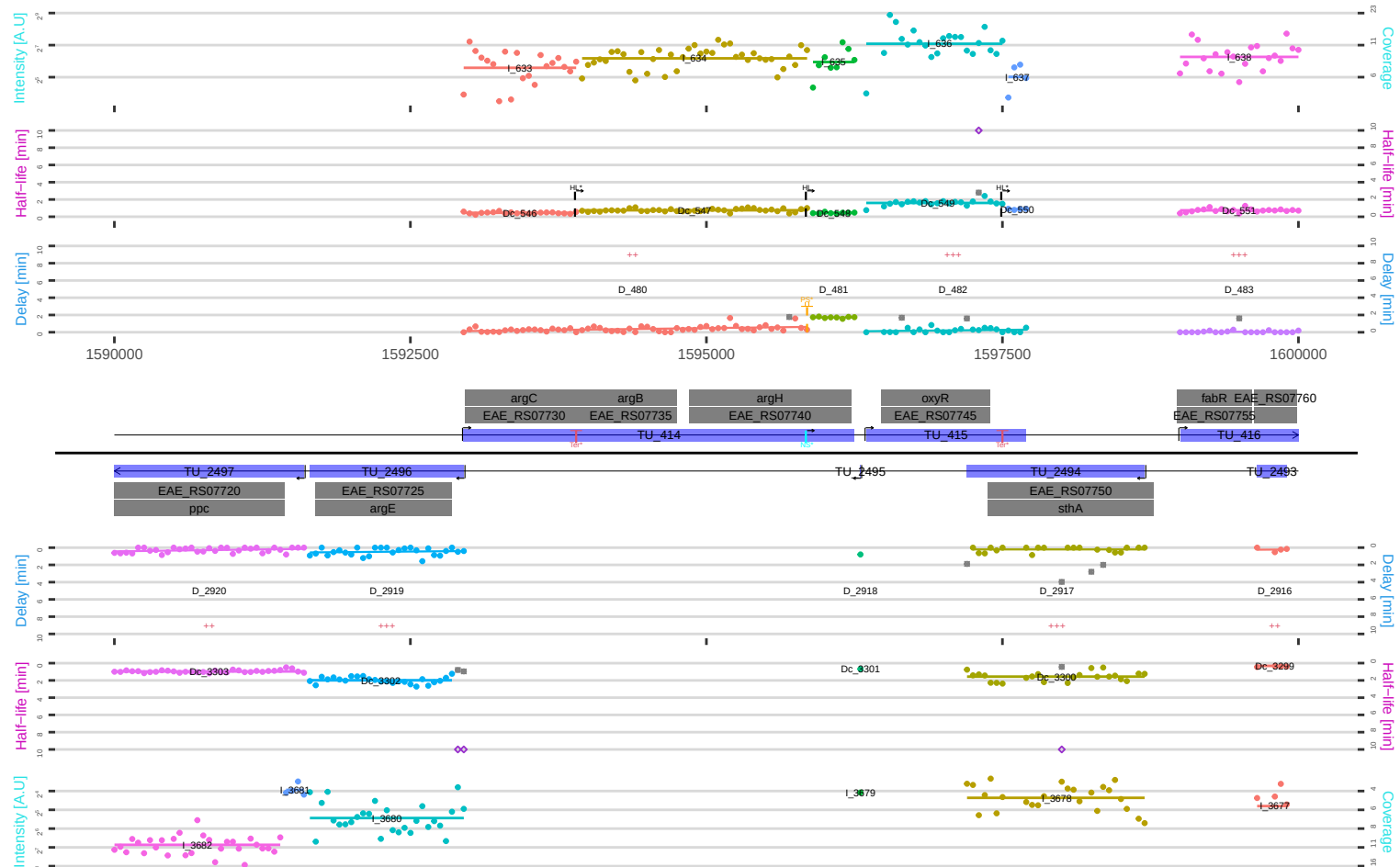


ID: 31600-31775; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



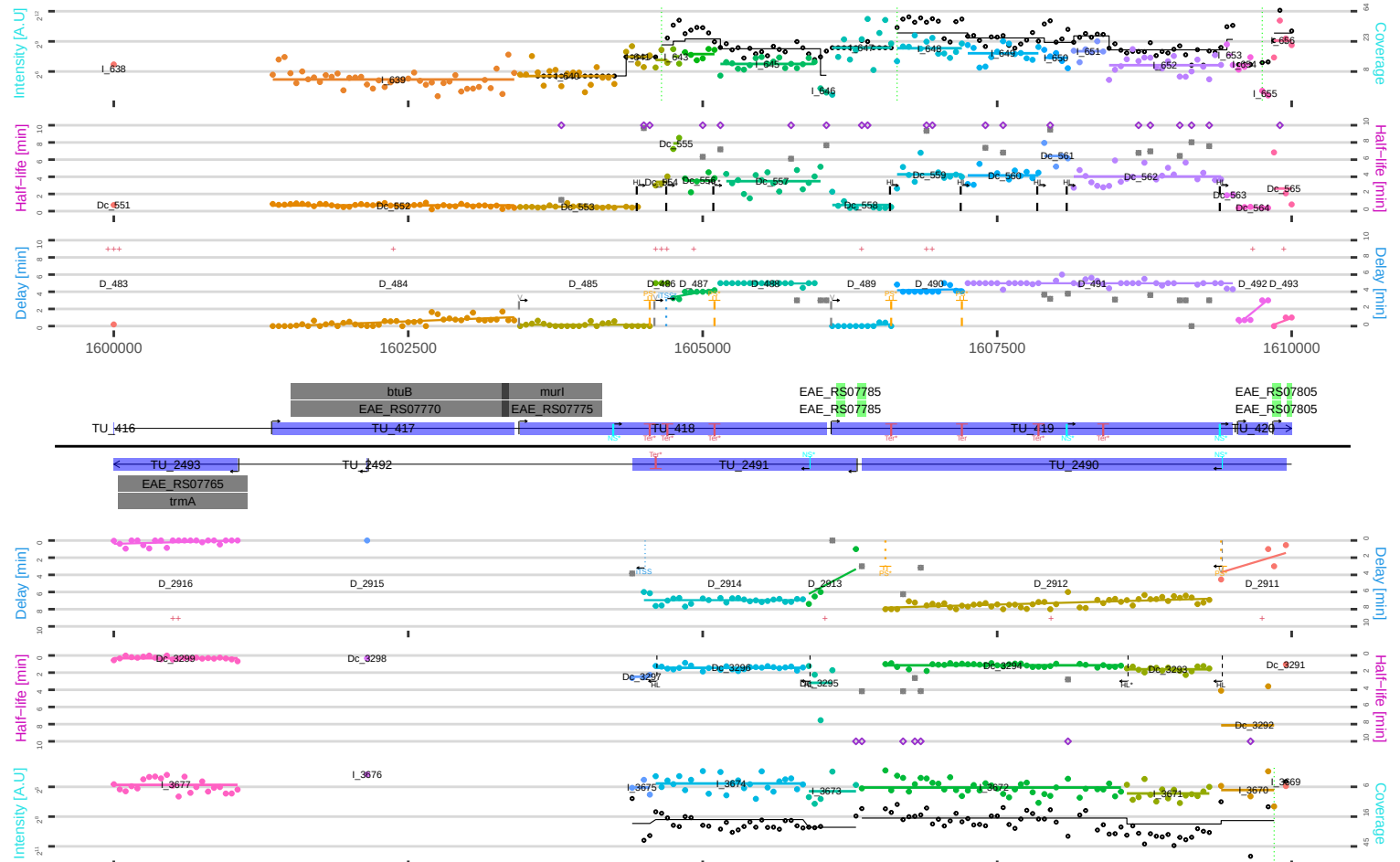
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 31859-32000; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS: I: internal starting site (0)

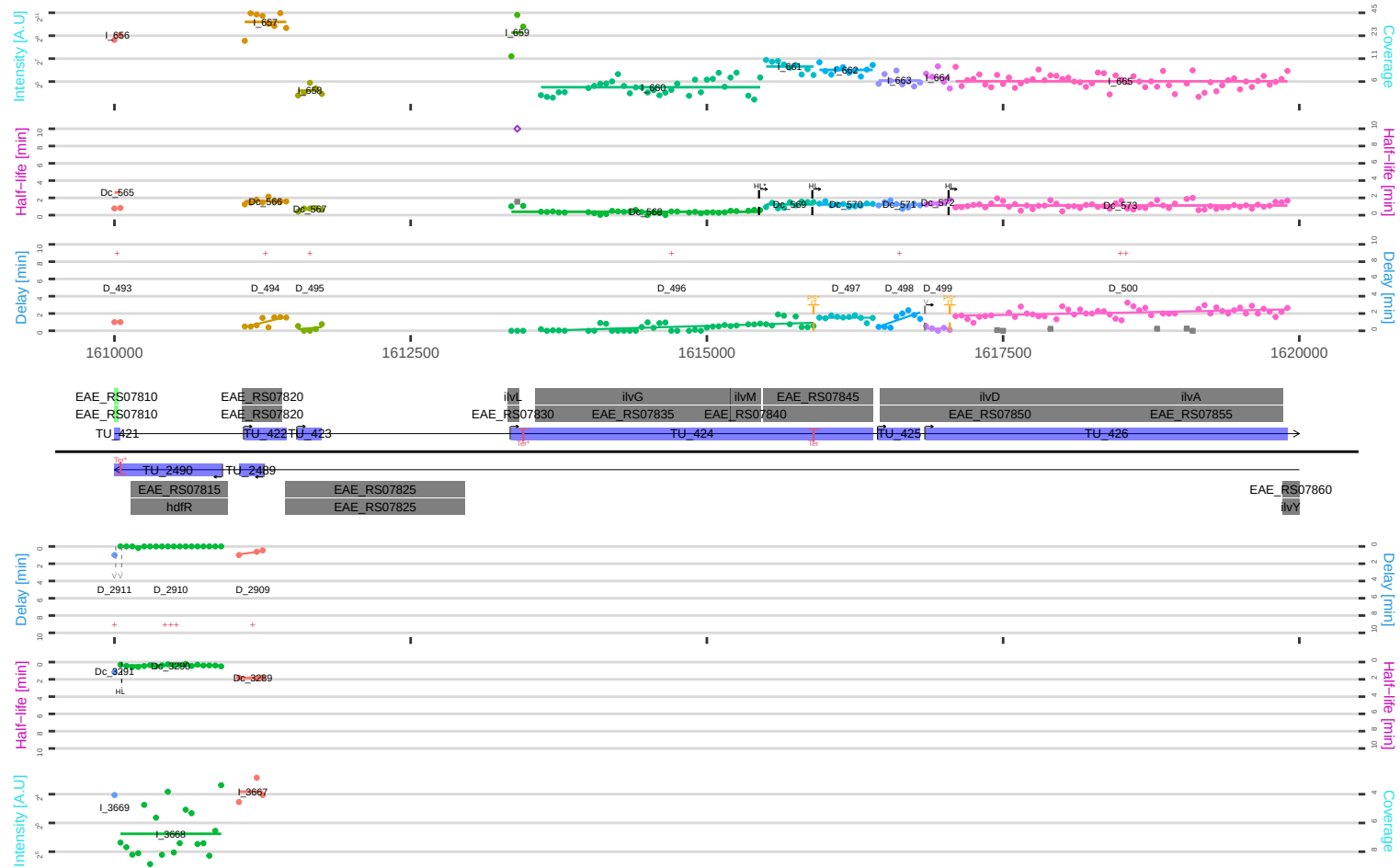


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS: I: internal starting site (0)

ID: 32000–32200; Term: termination (7), NS: new start (3), PS: pausing site (2), iTSS: I: internal starting site (1)



ID: 32200-32398; Term: termination (2), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)



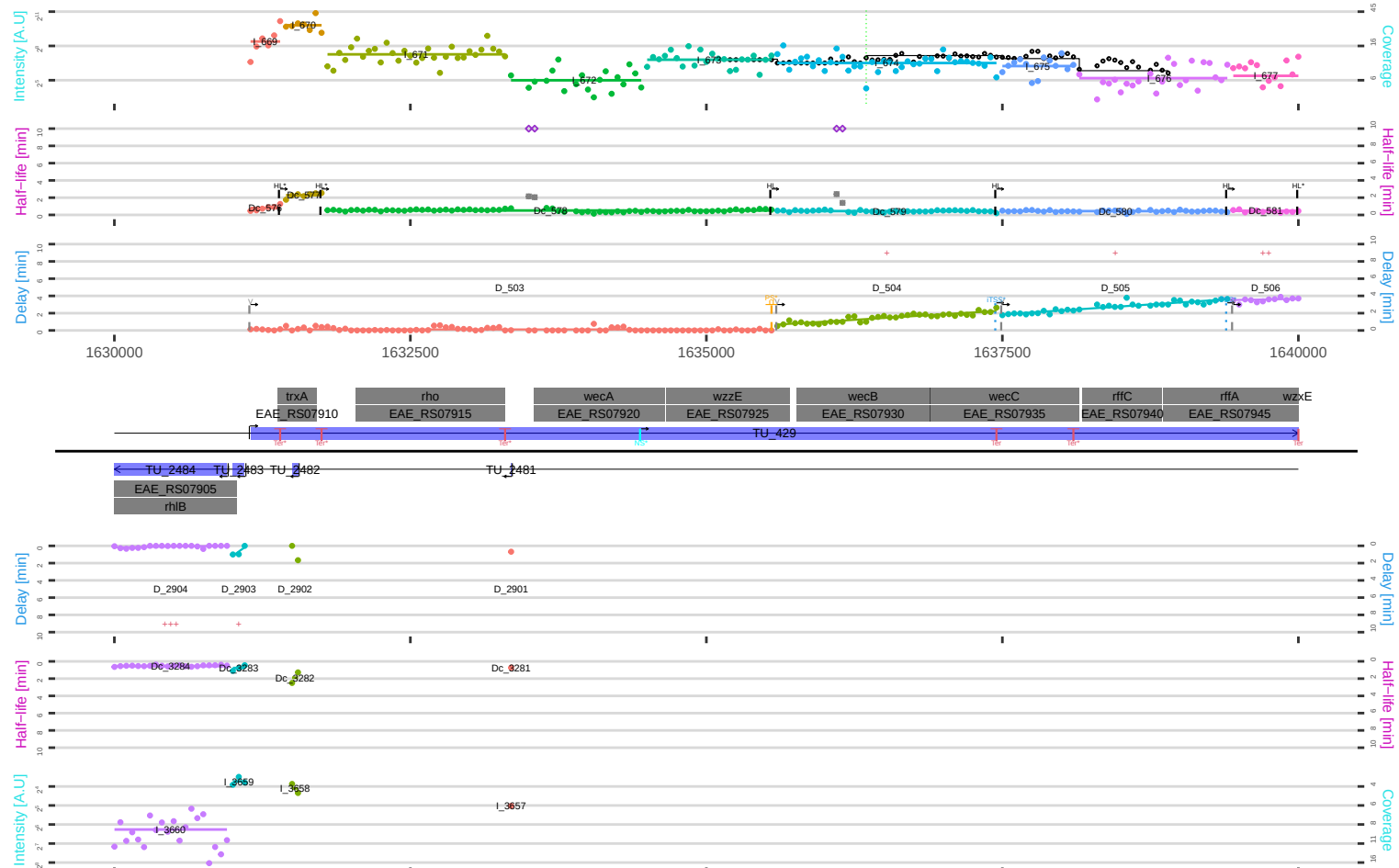
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 32418-32513; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

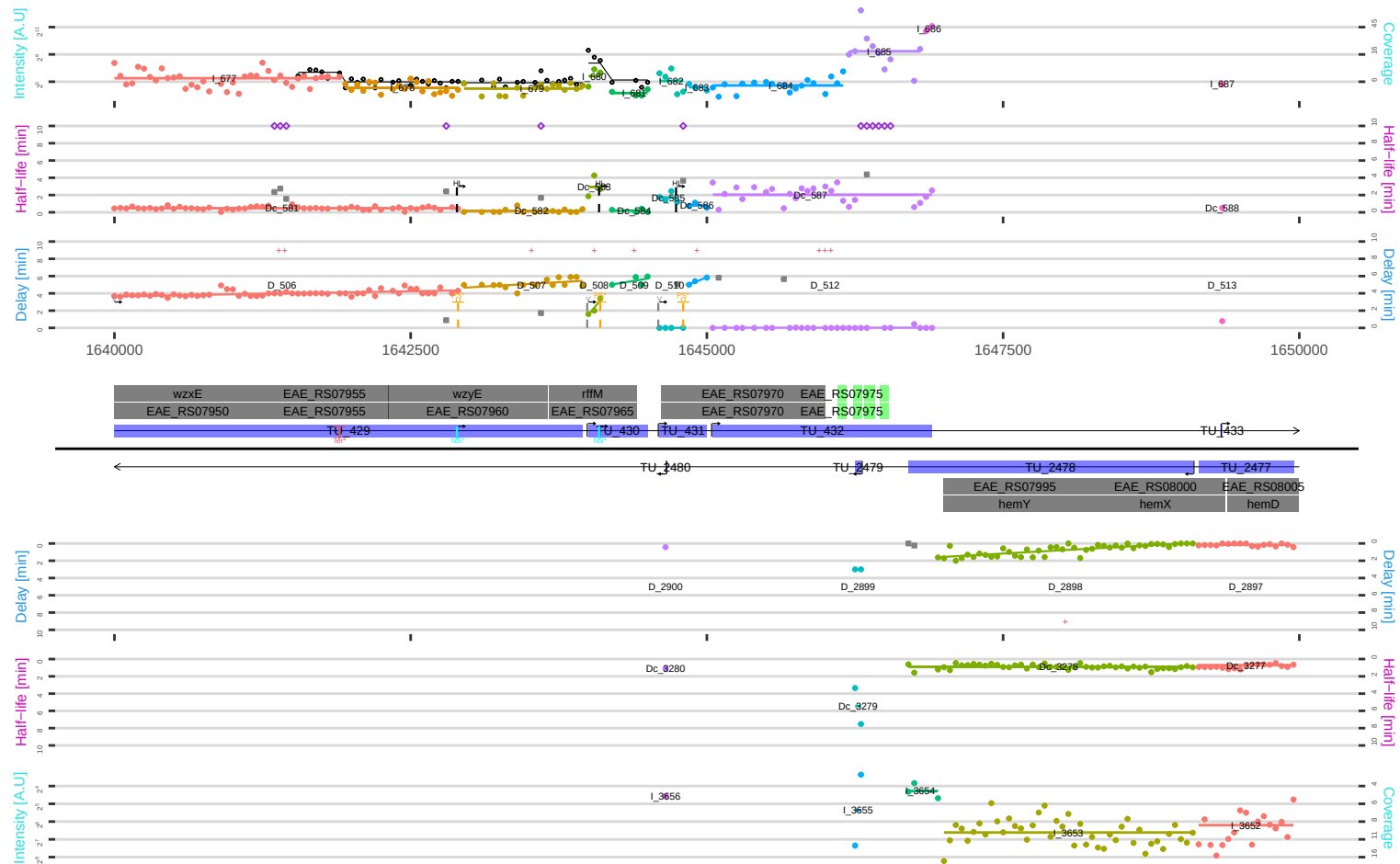


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

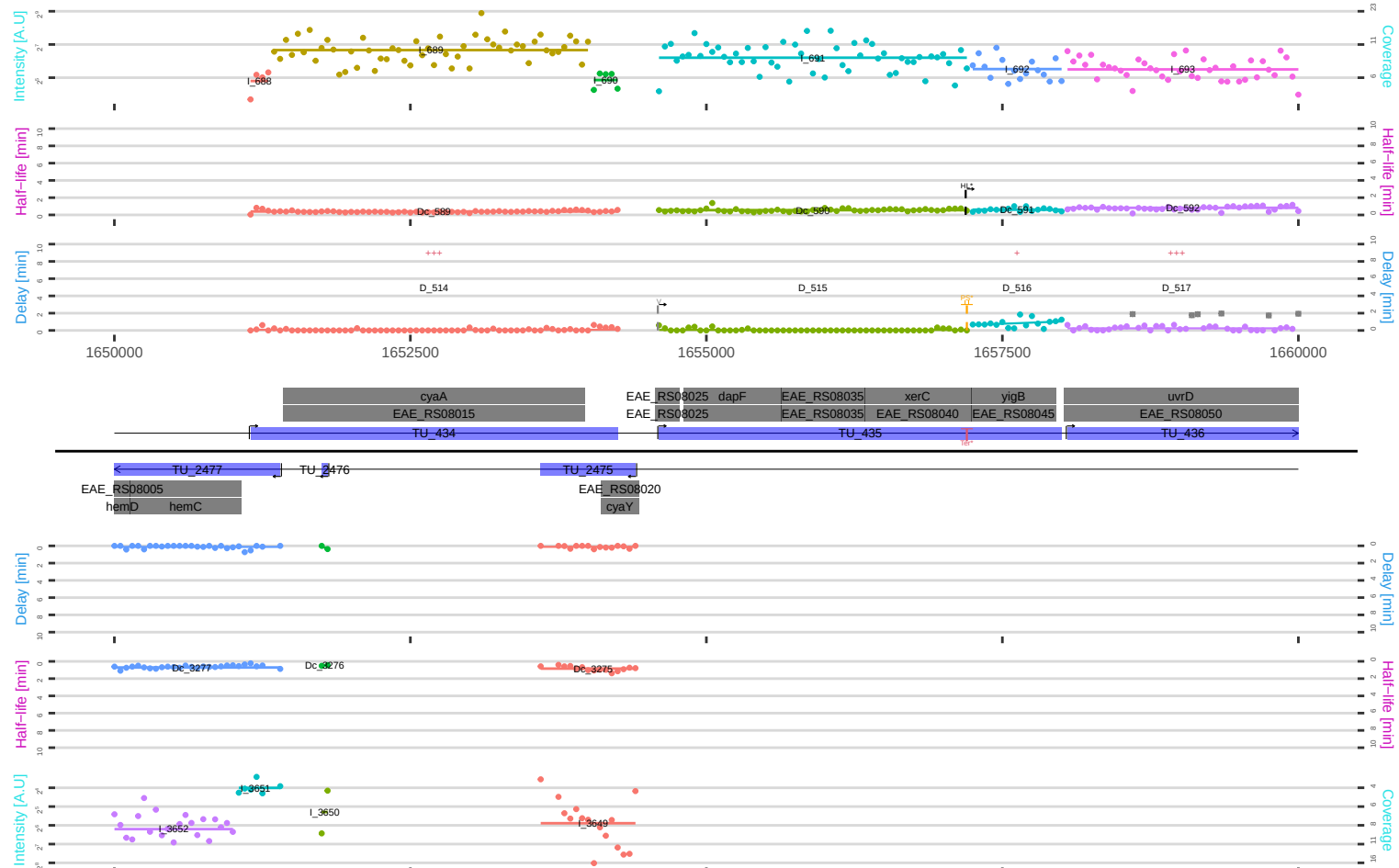
ID: 32623-32800; Term: termination (6), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (2)



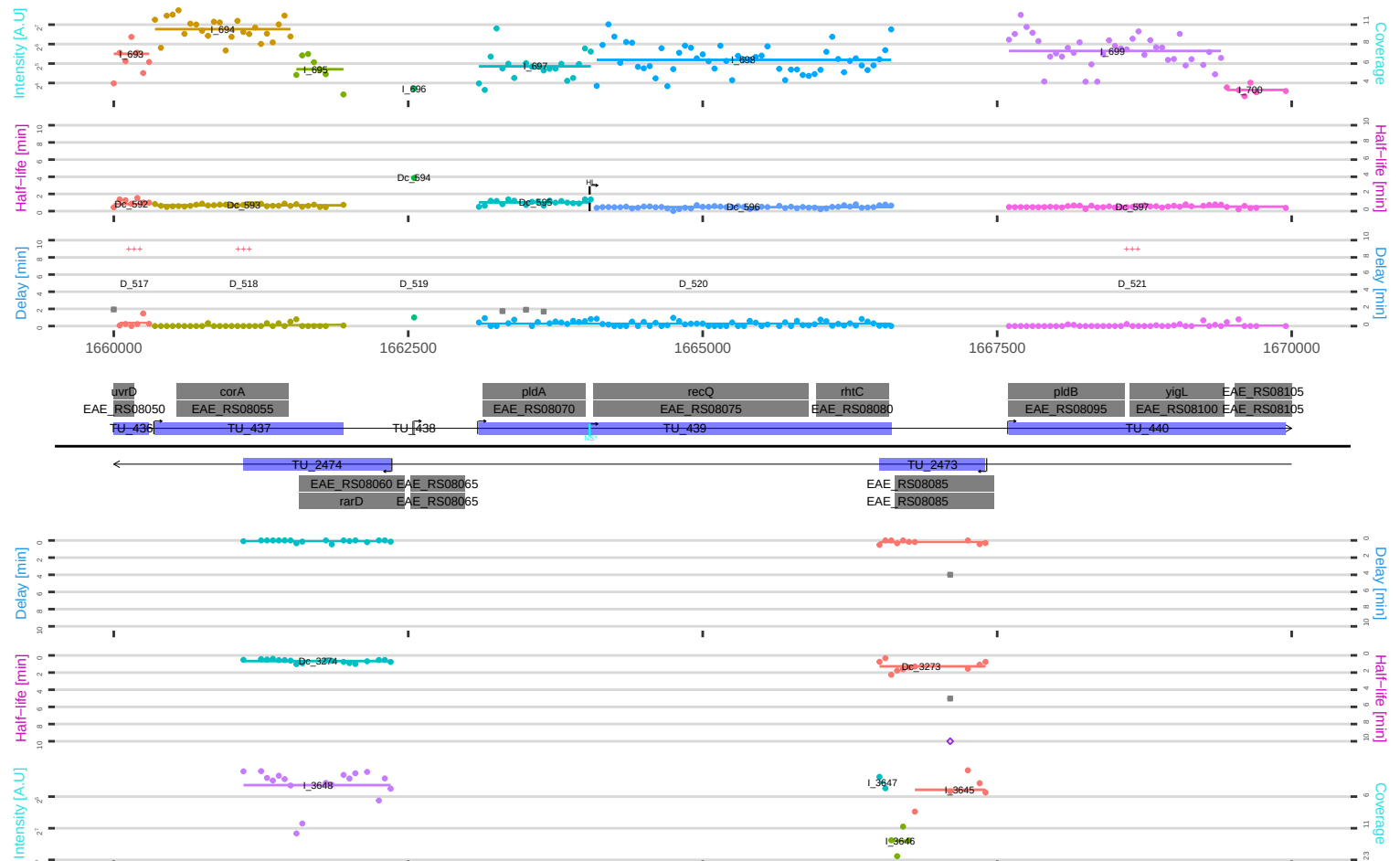
ID: 32800-32987; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



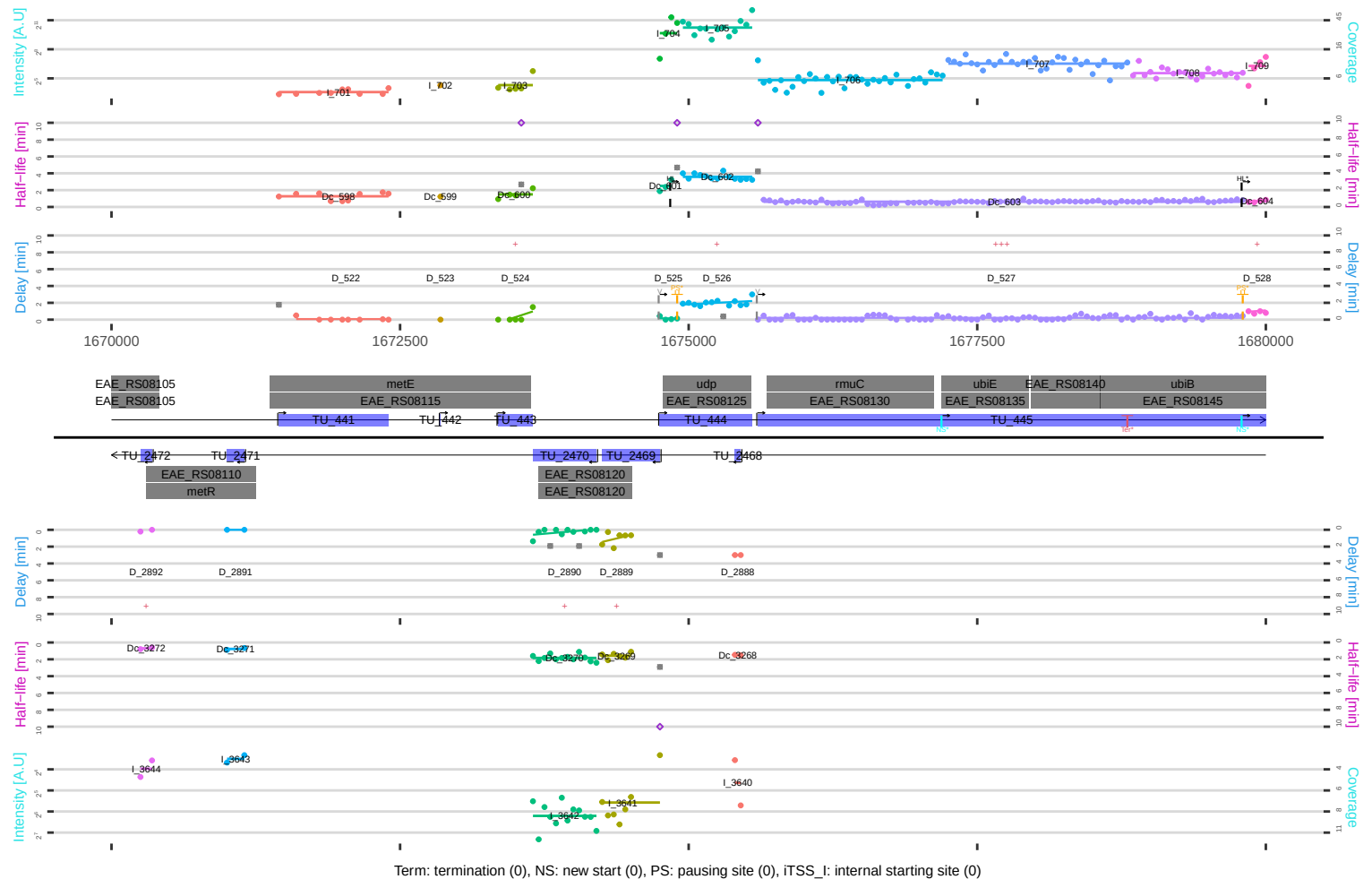
ID: 33023-33200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



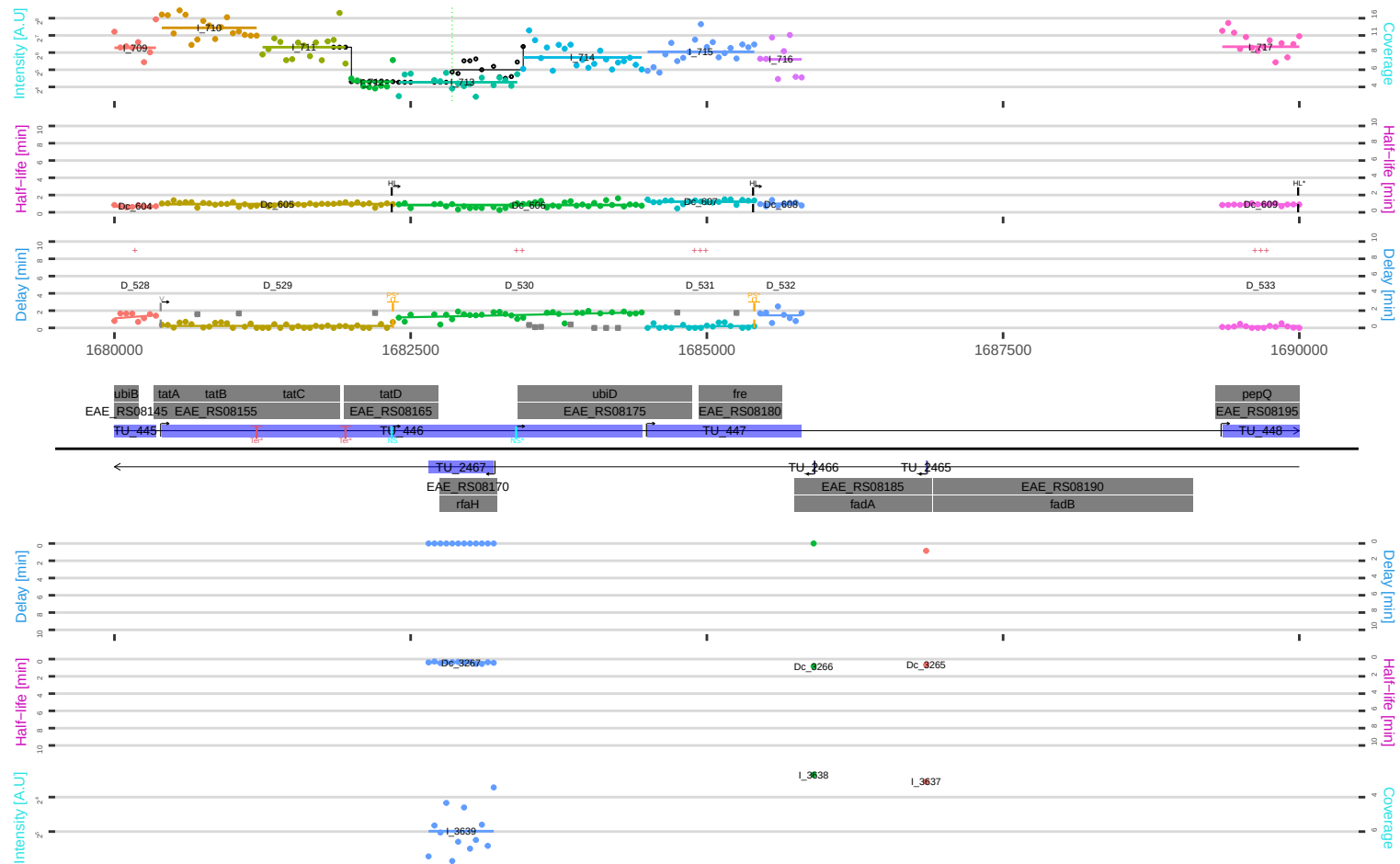
ID: 33200-33399; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 33429-33600; Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

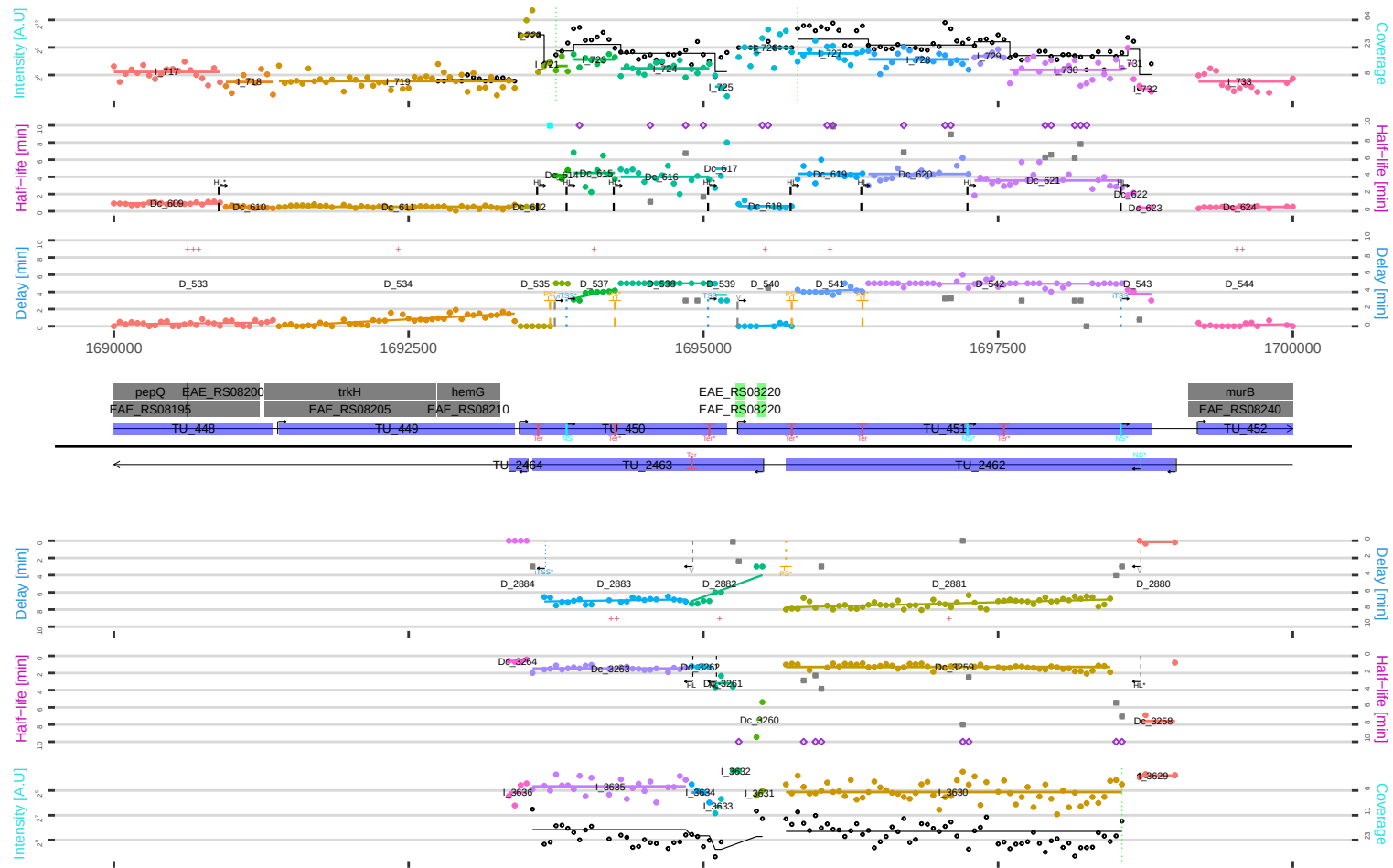


ID: 33600-33800; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



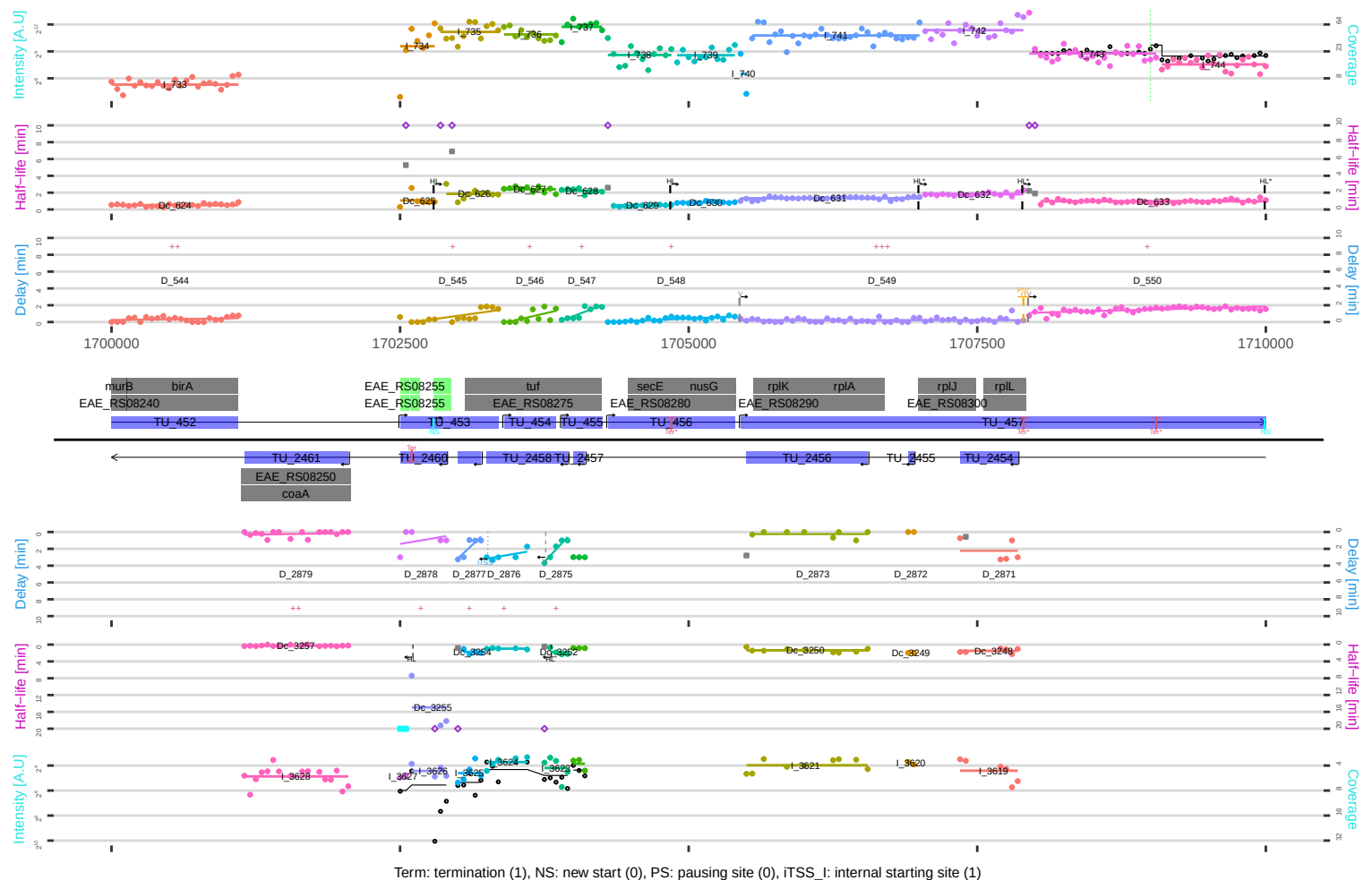
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 33800-34000; Term: termination (6), NS: new start (3), PS: pausing site (4), iTSS_L: internal starting site (3)

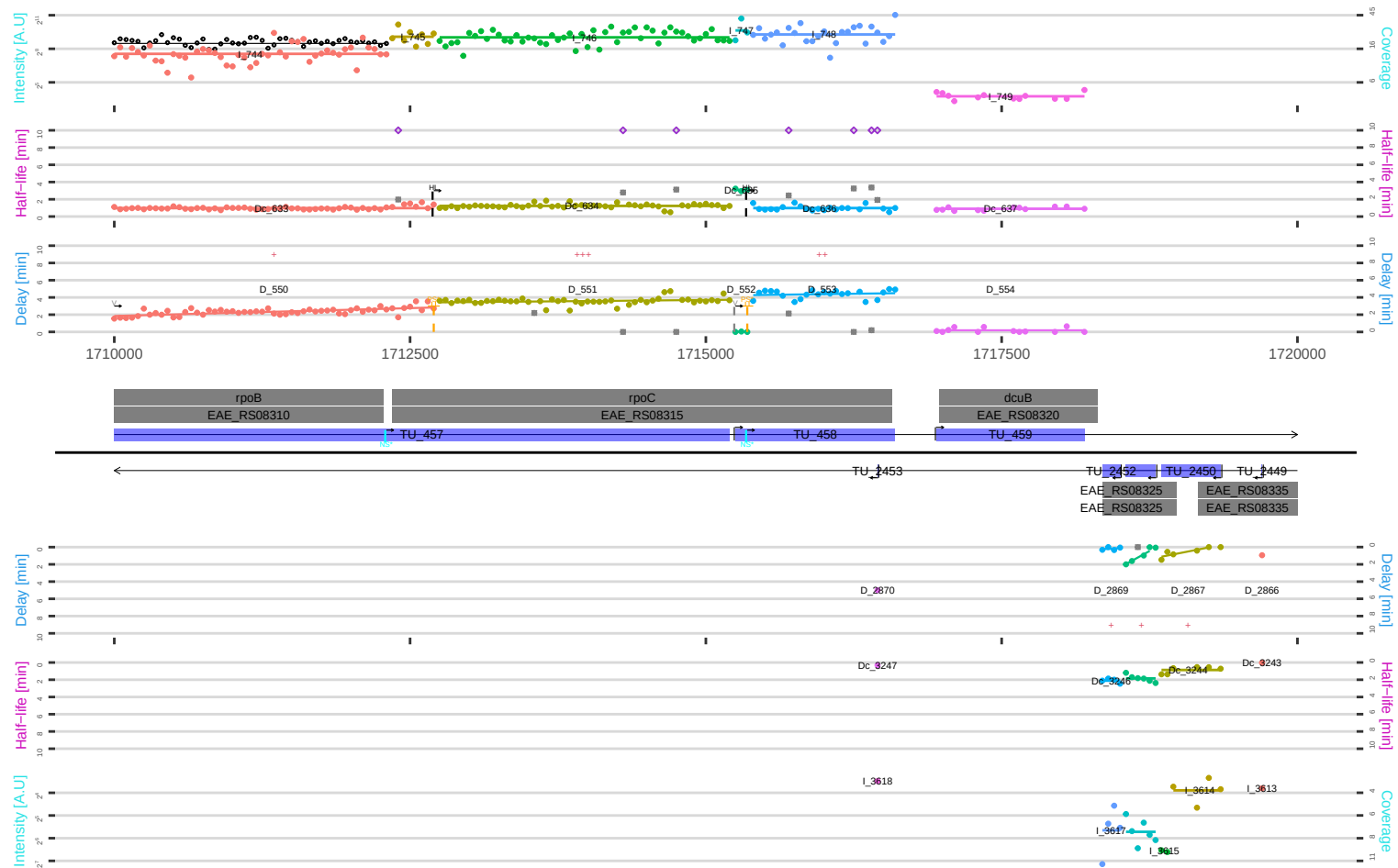


Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_L: internal starting site (1)

ID: 34000-34200; Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

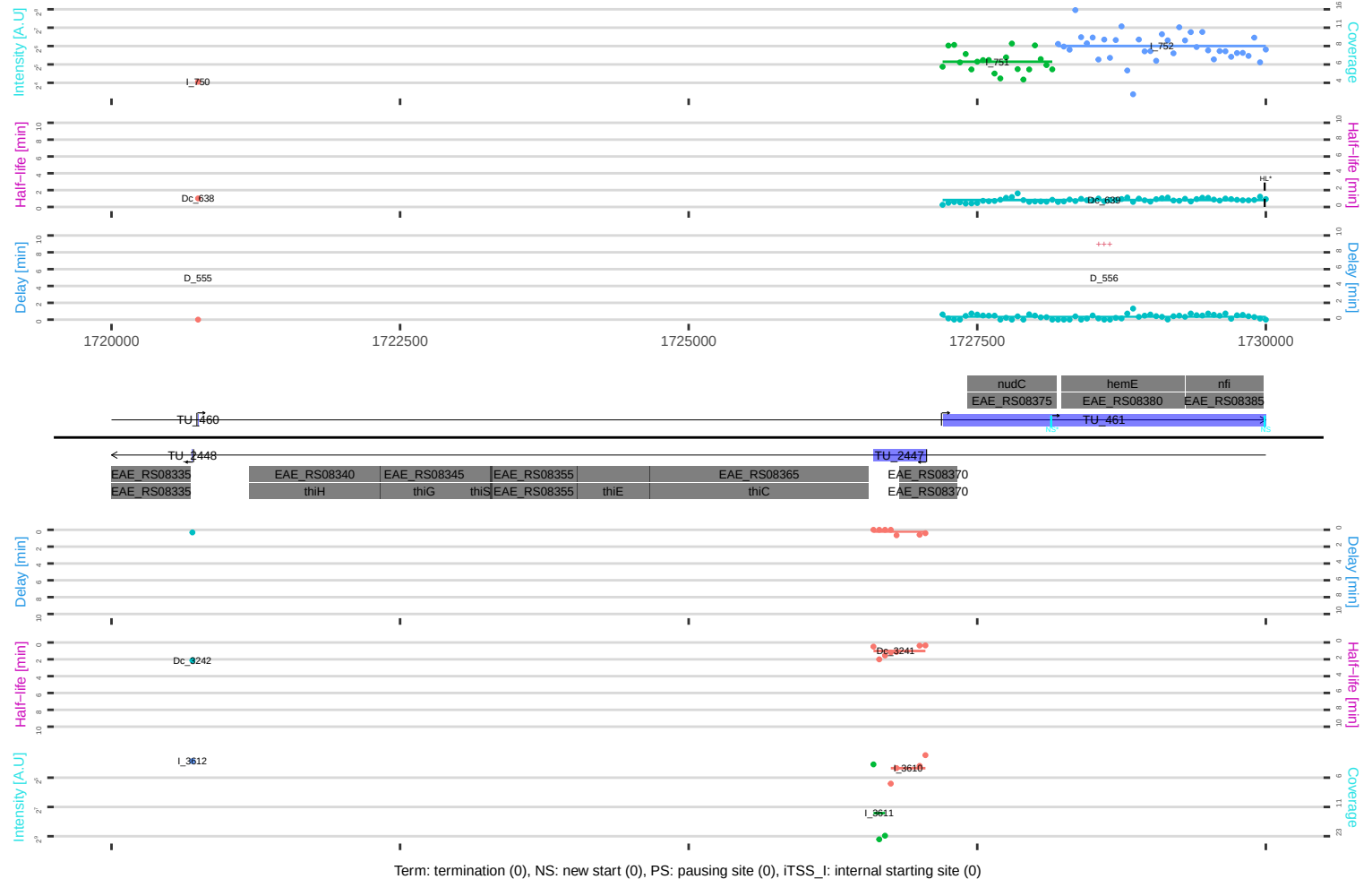


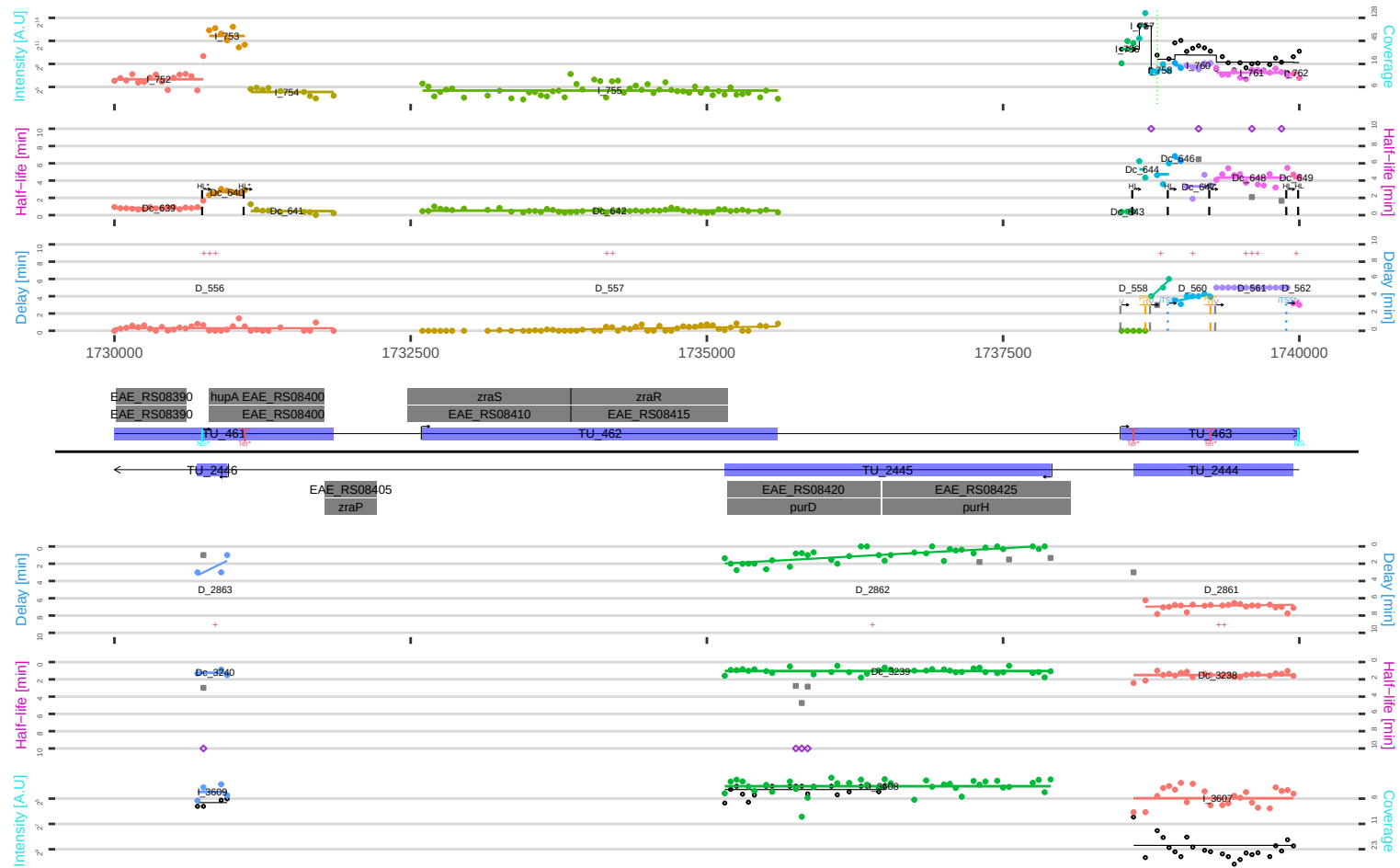
ID: 34200-34364; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



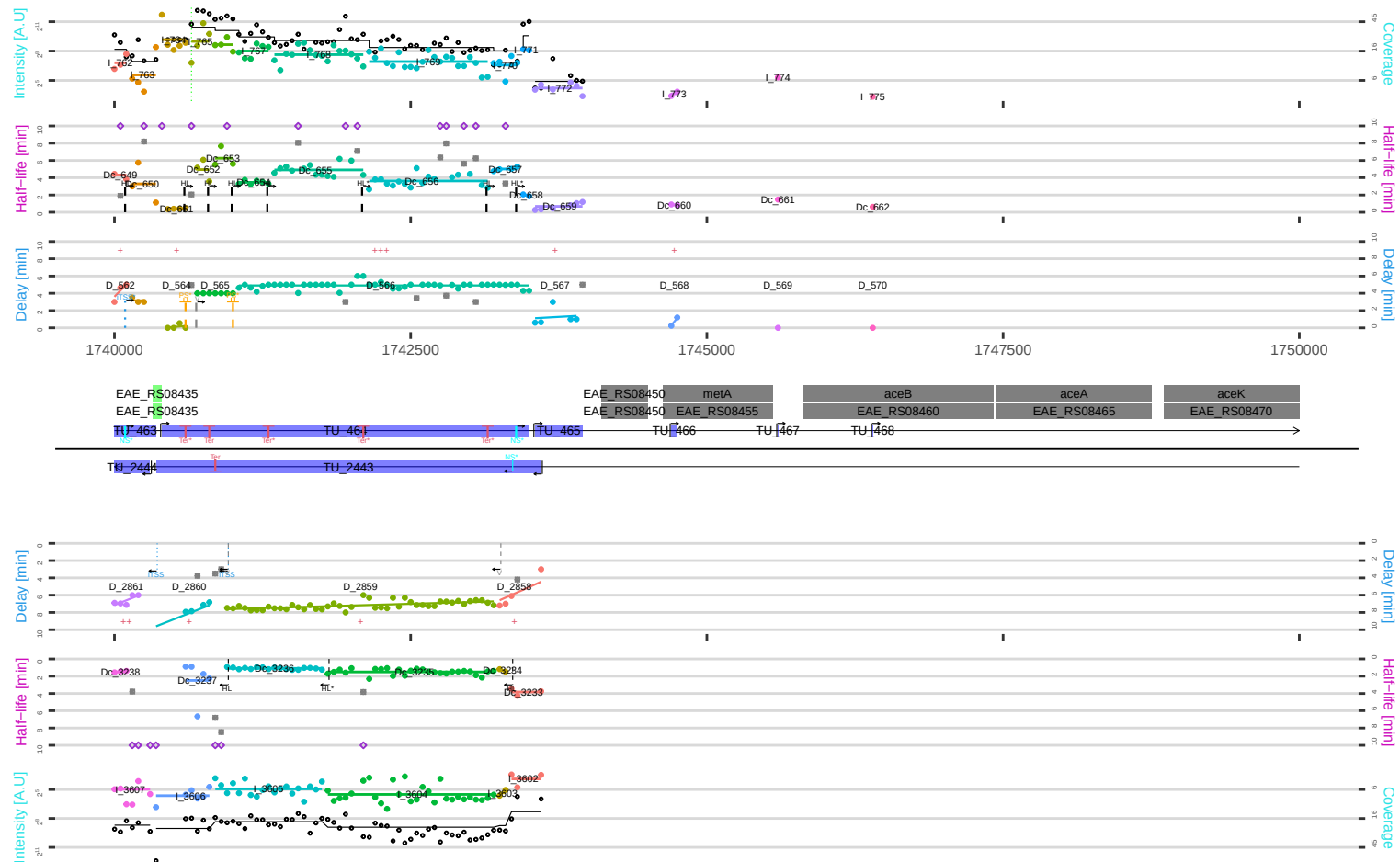
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 34415-34600; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



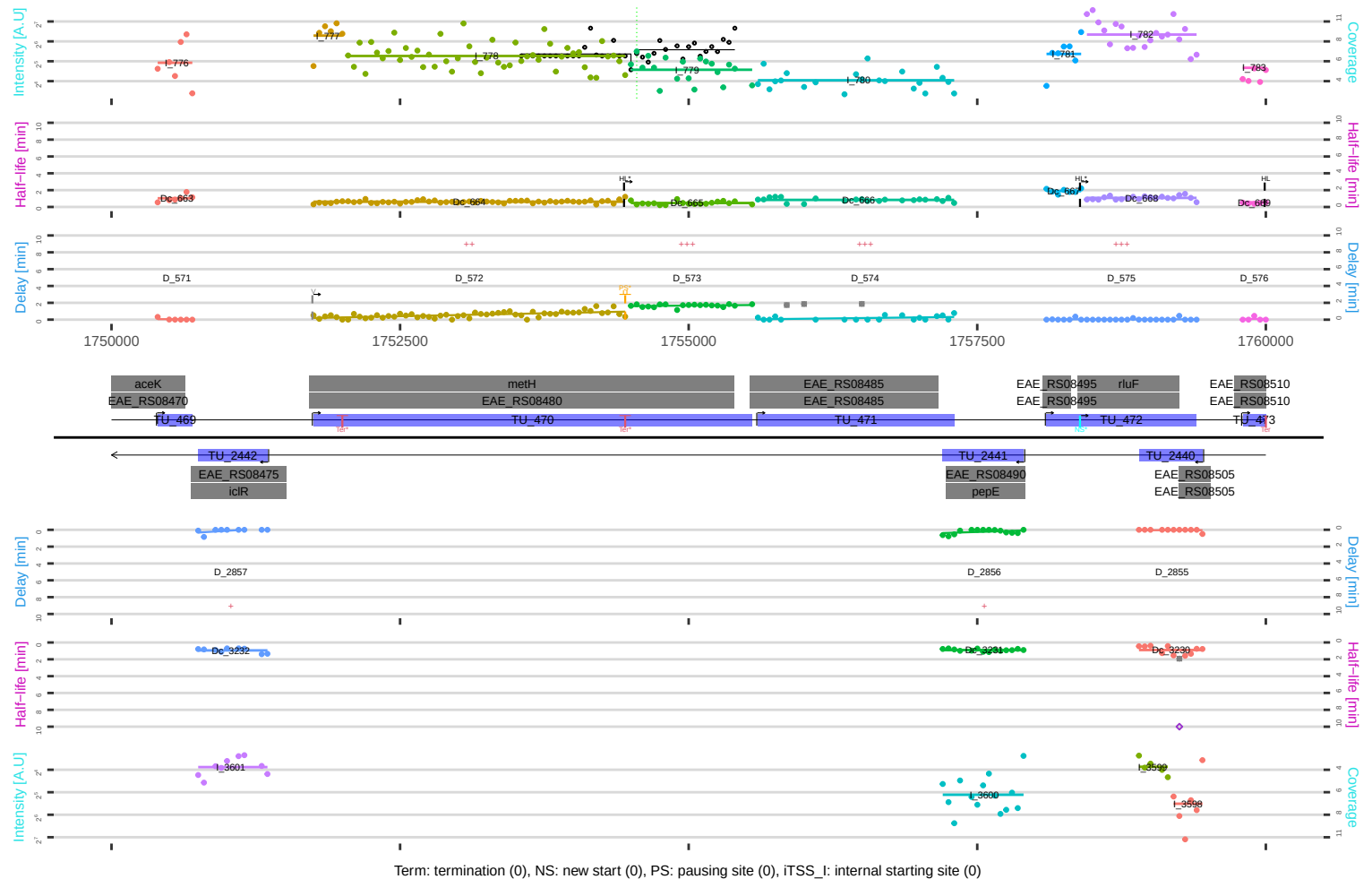


ID: 34800-34928; Term: termination (5), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

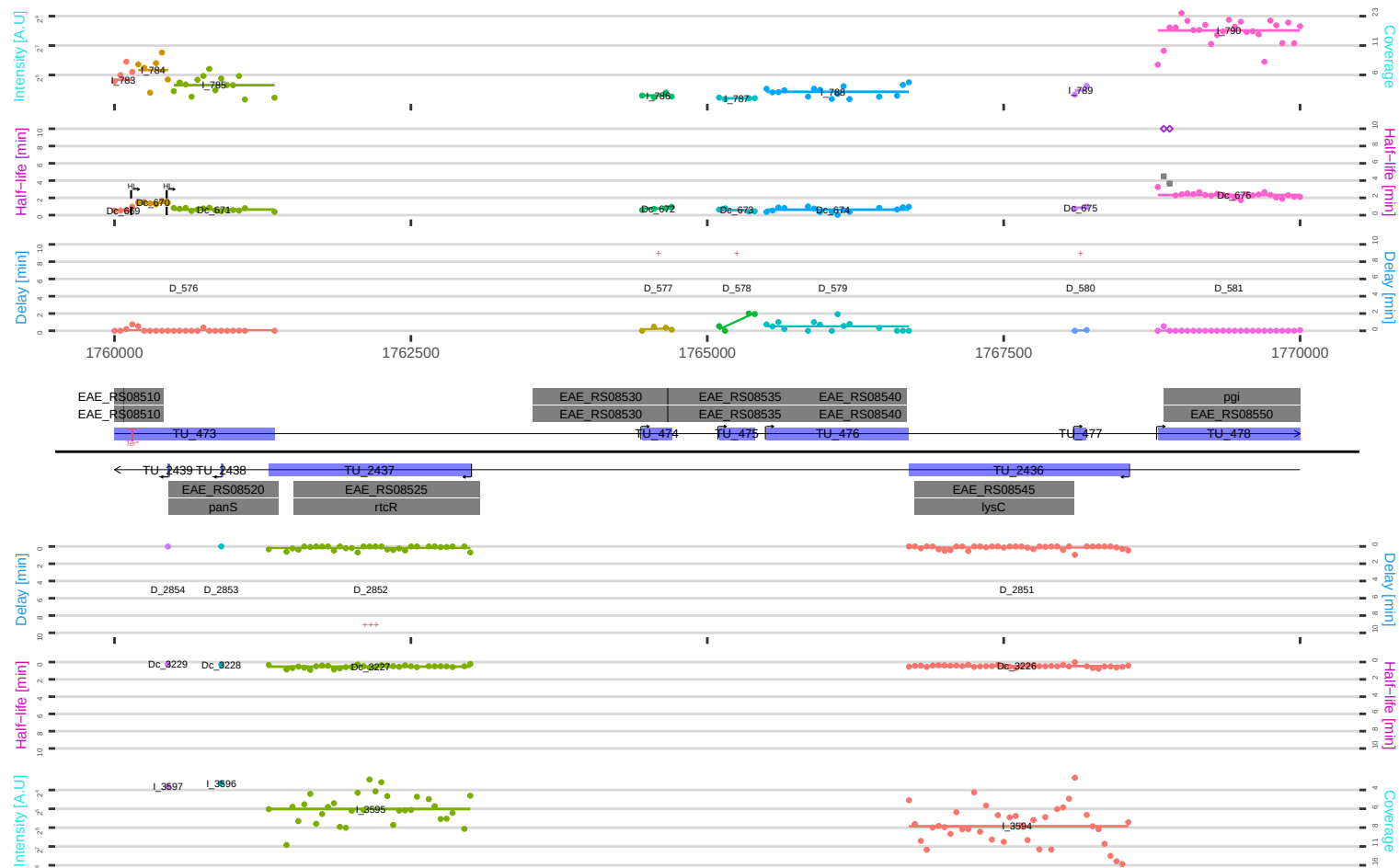


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (2)

ID: 35008-35200; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



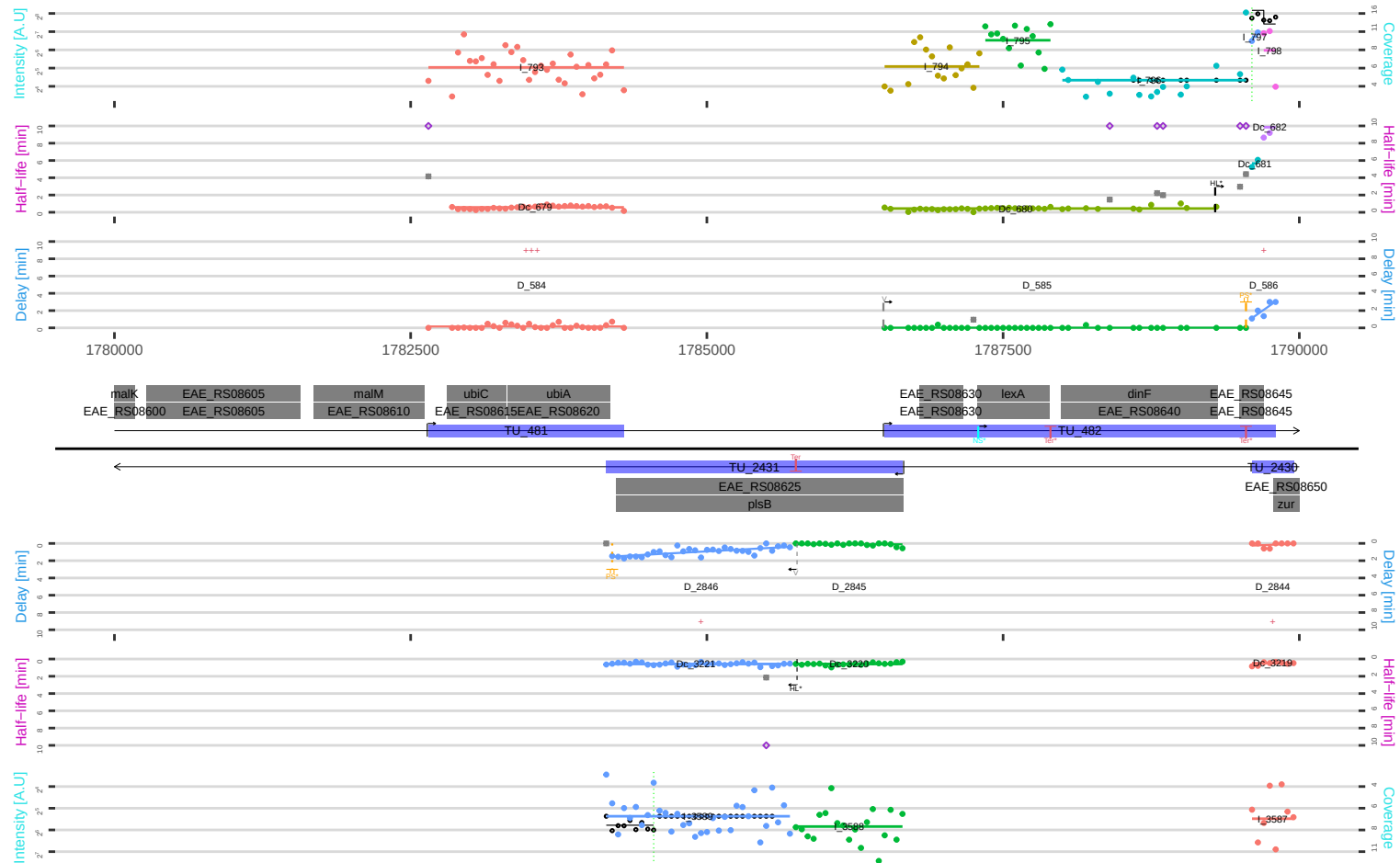
ID: 35200~35400; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

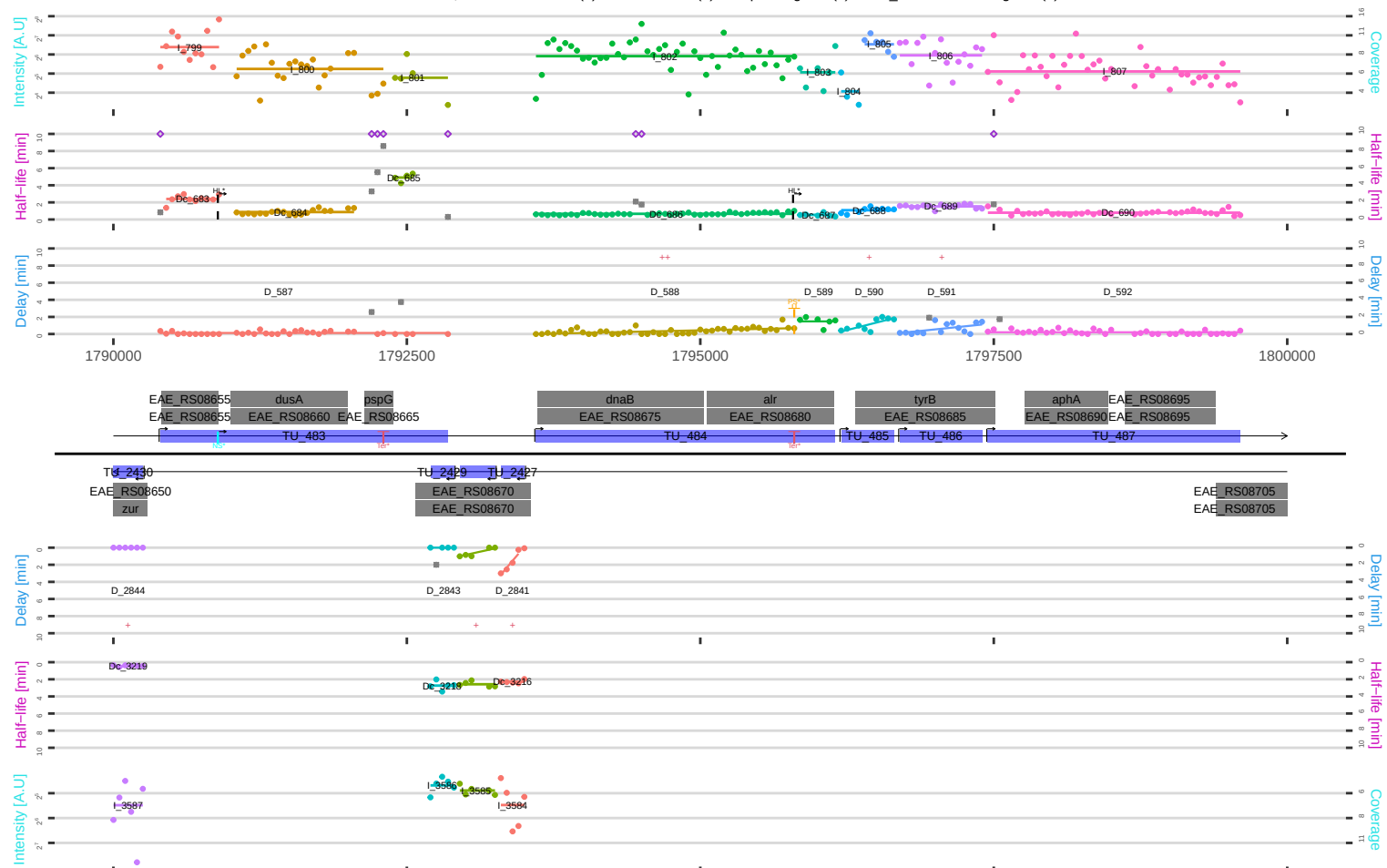


ID: 35653-35796; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



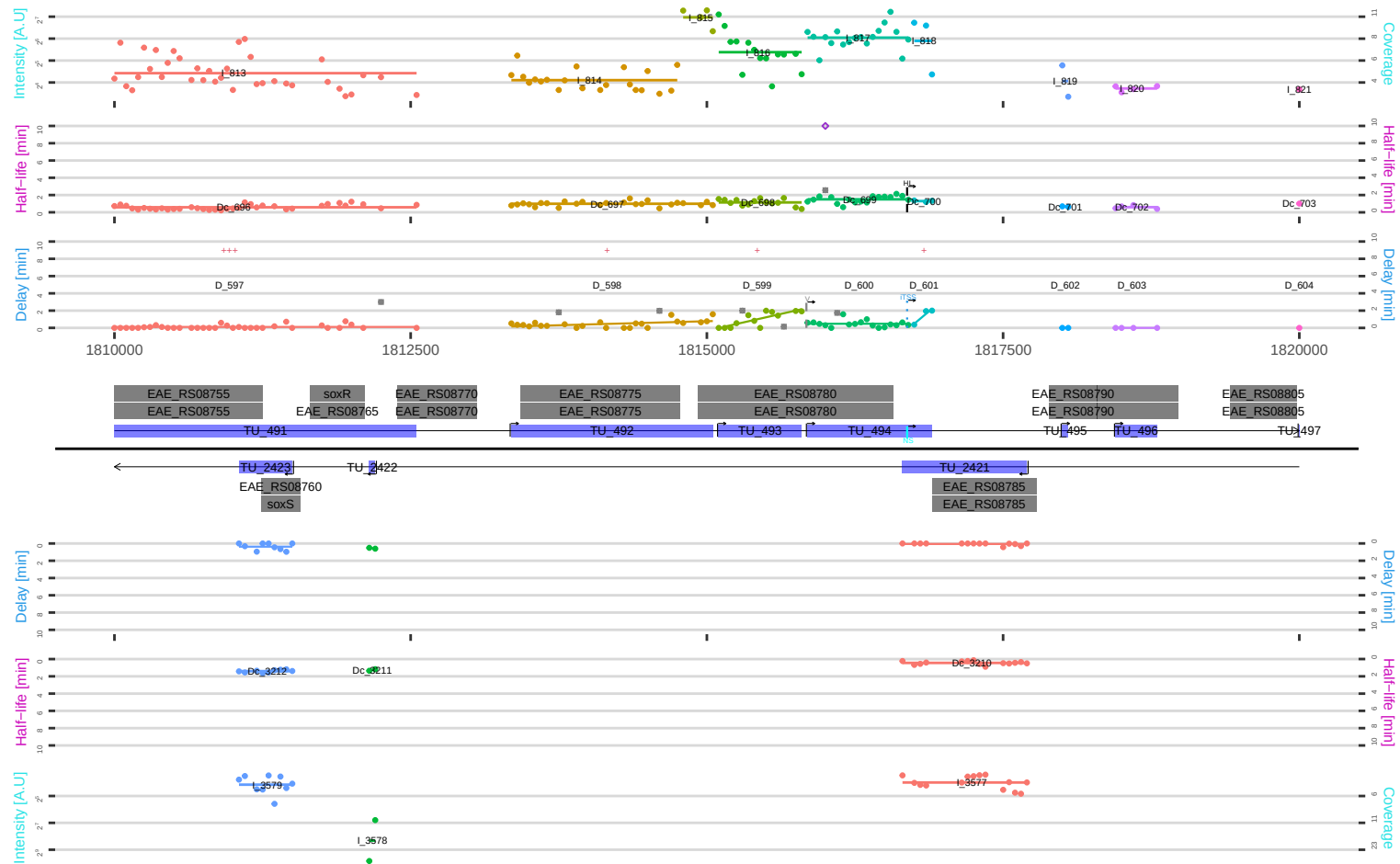
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 35808–35992; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



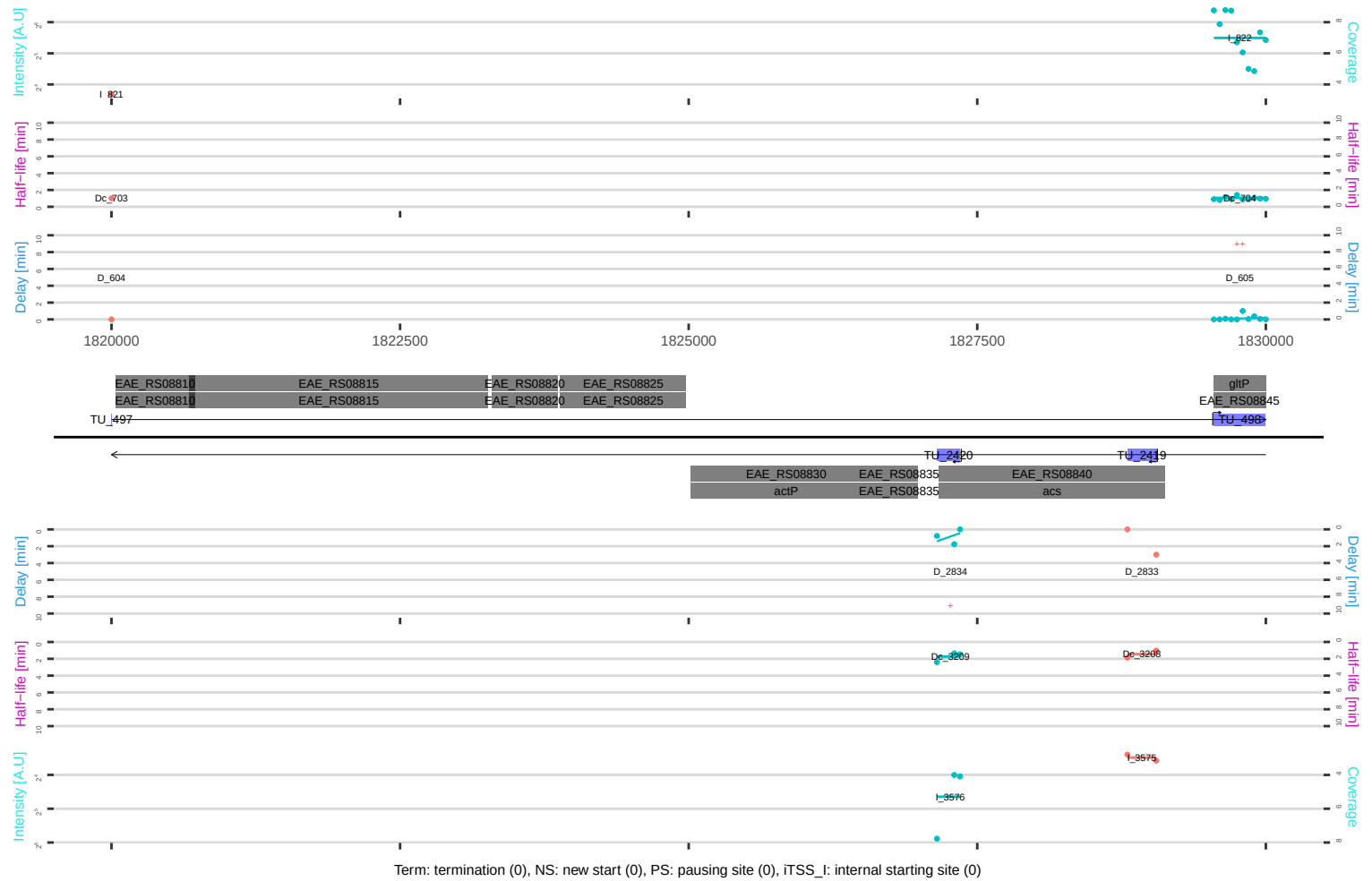
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS I: internal starting site (0)

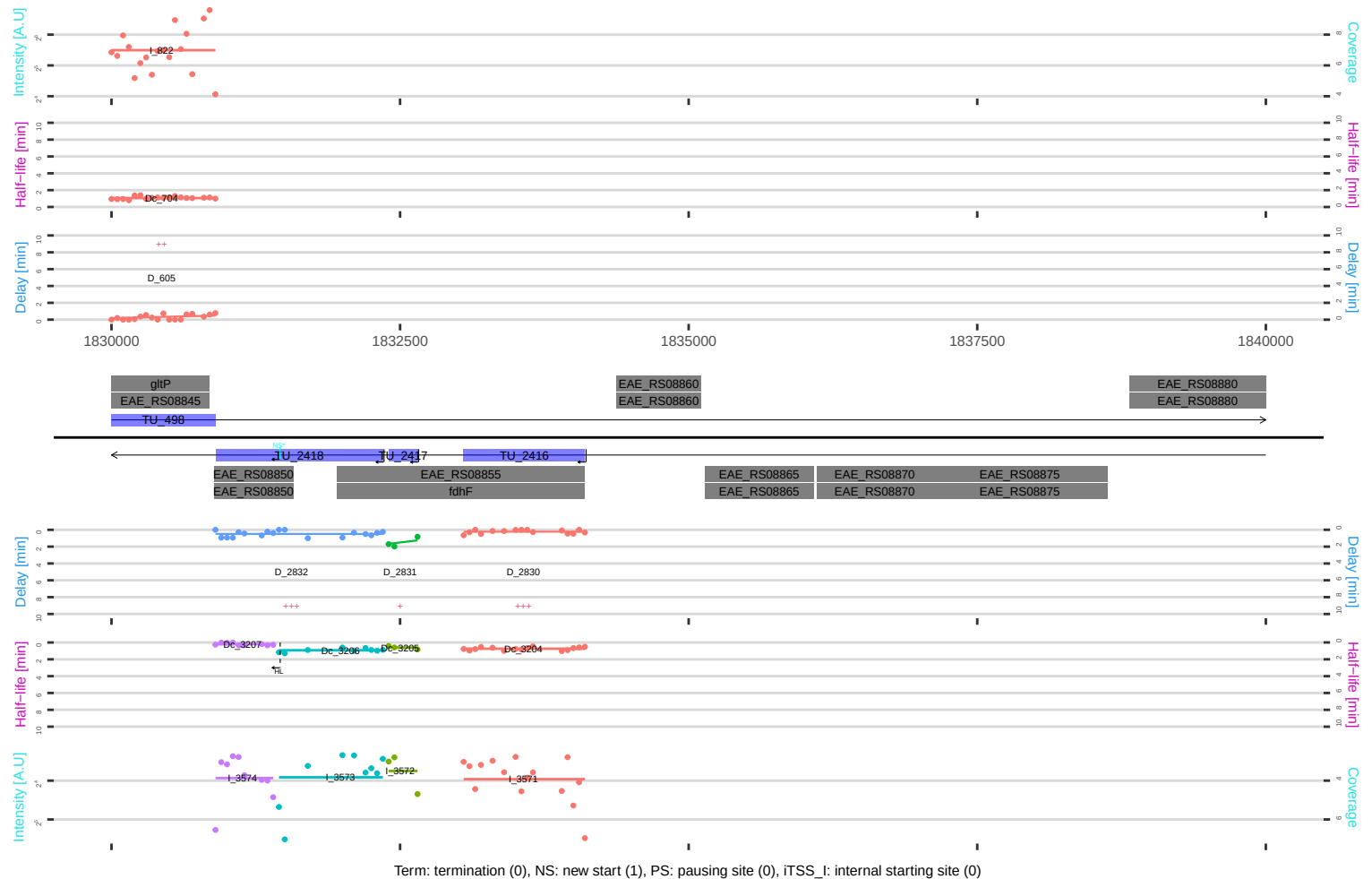
ID: 36200-36400; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (1)



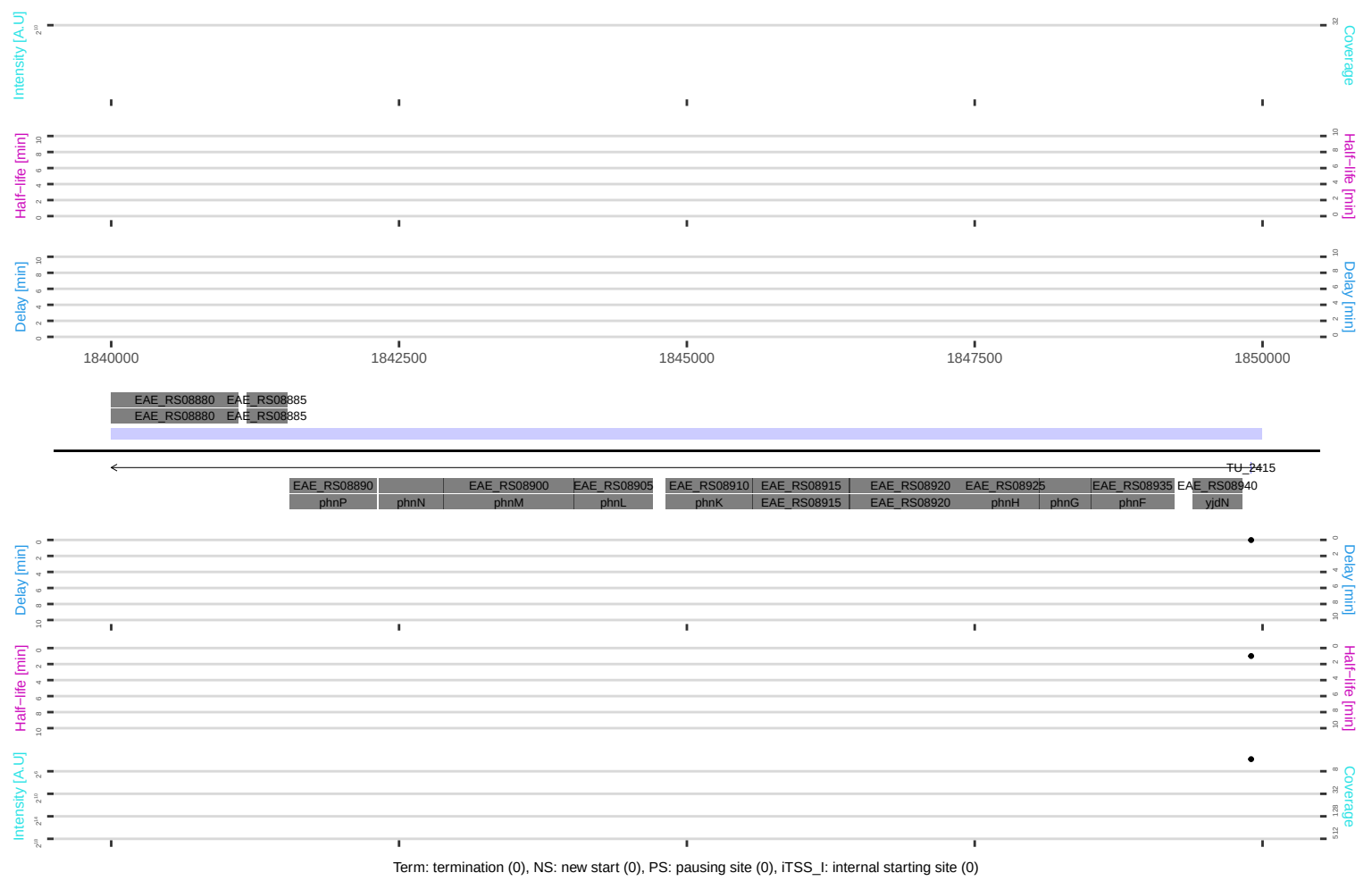
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 36400-36600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

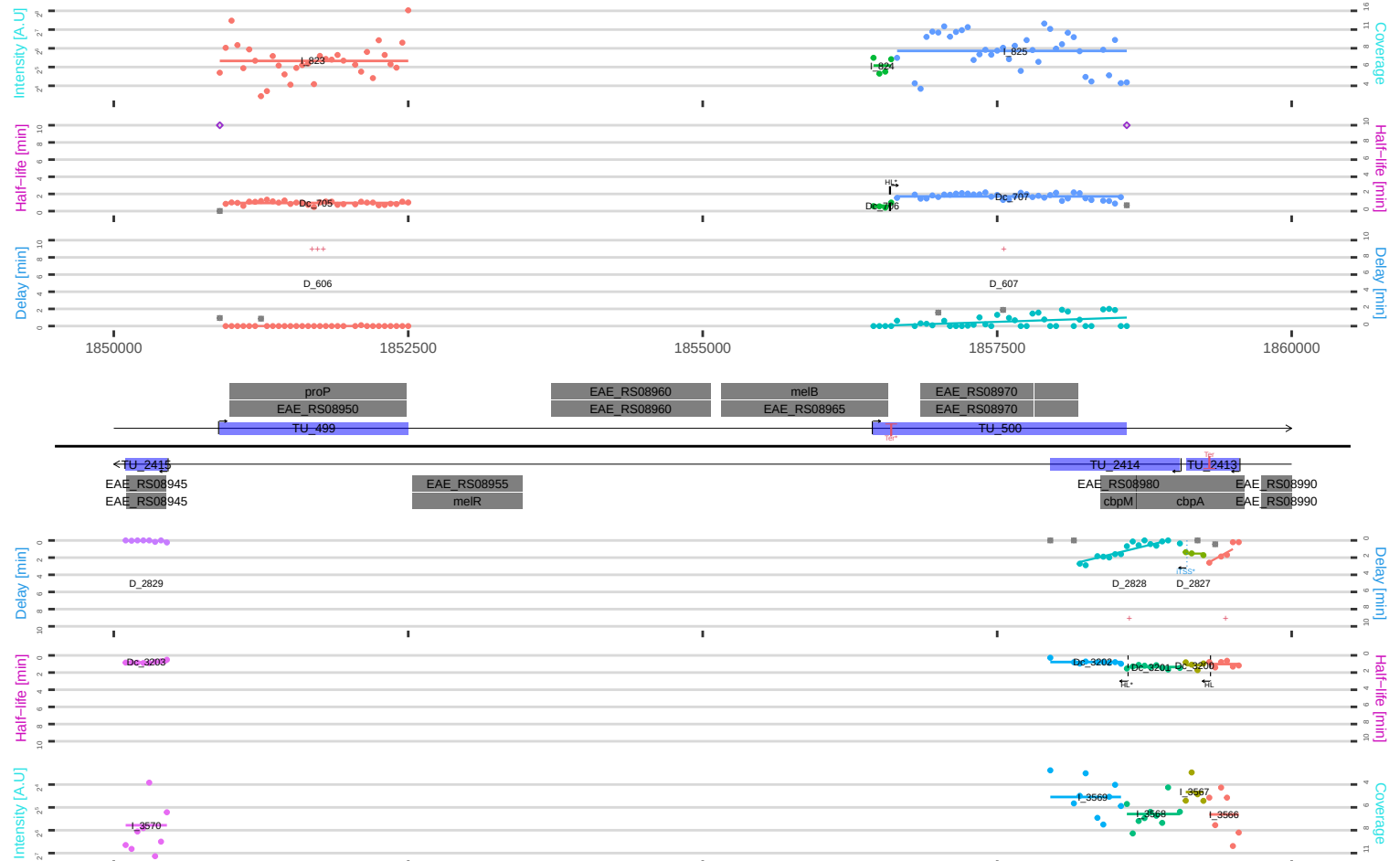




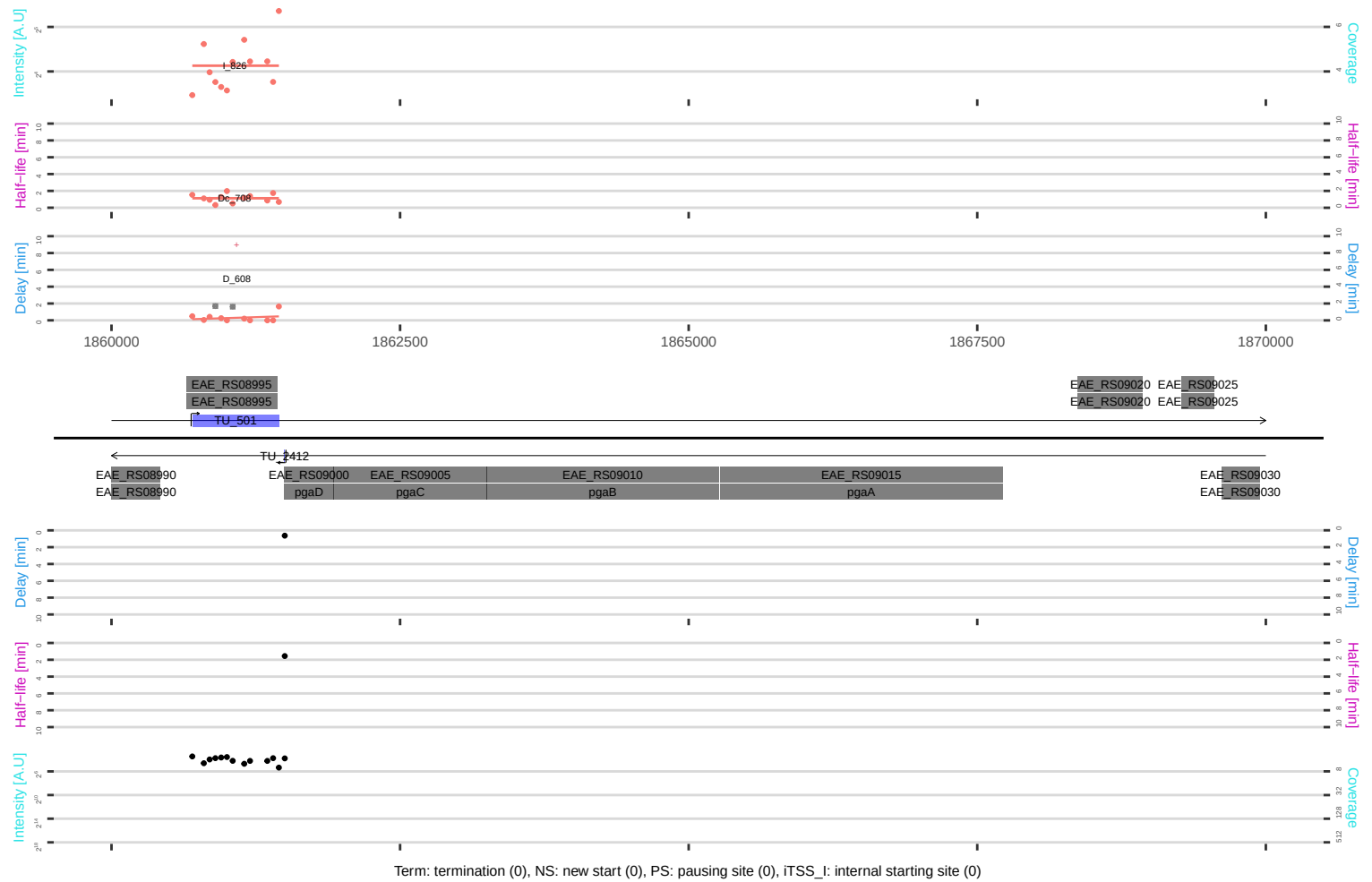
ID: 174217-174217; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



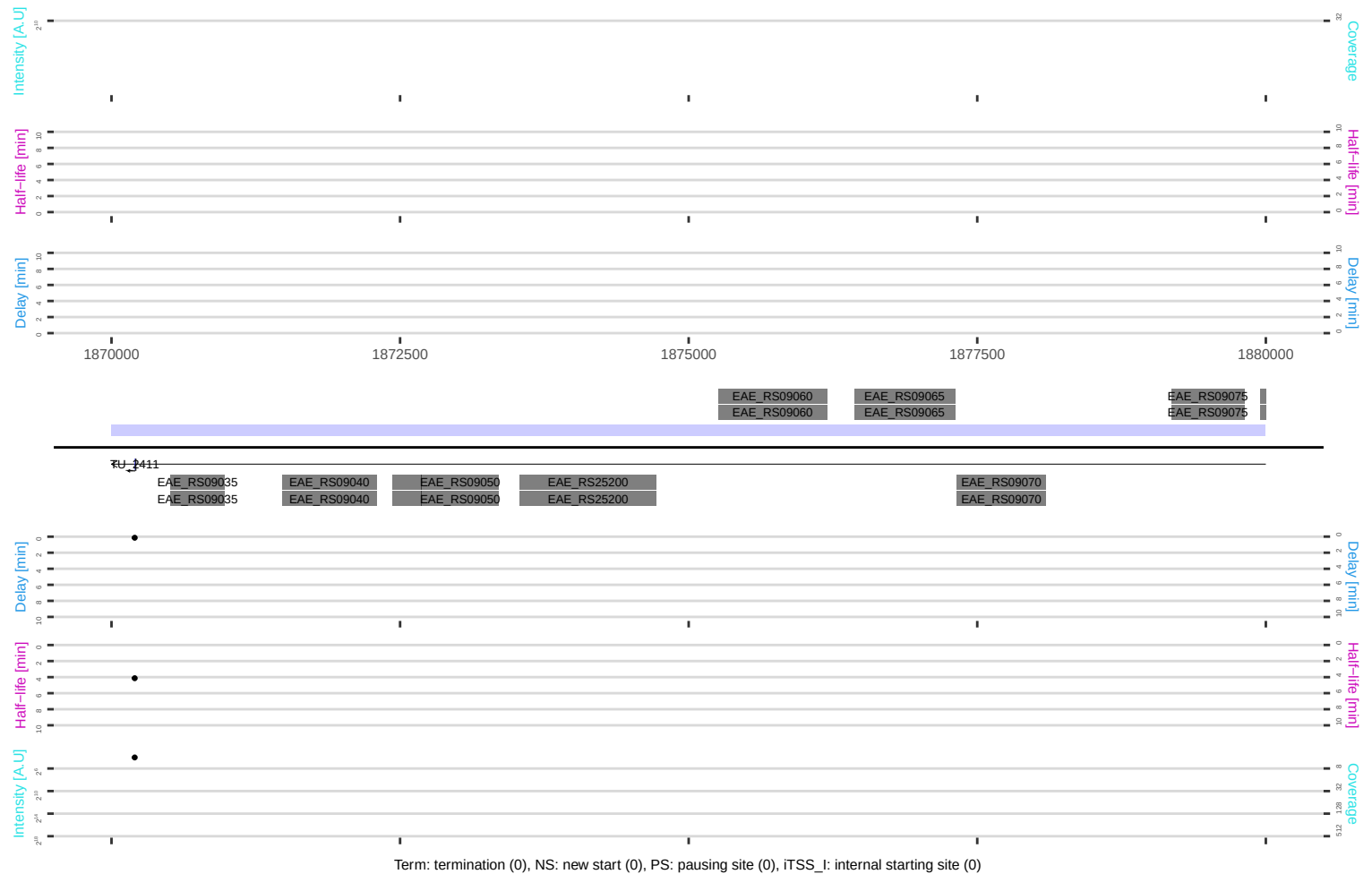
ID: 37018-37172; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

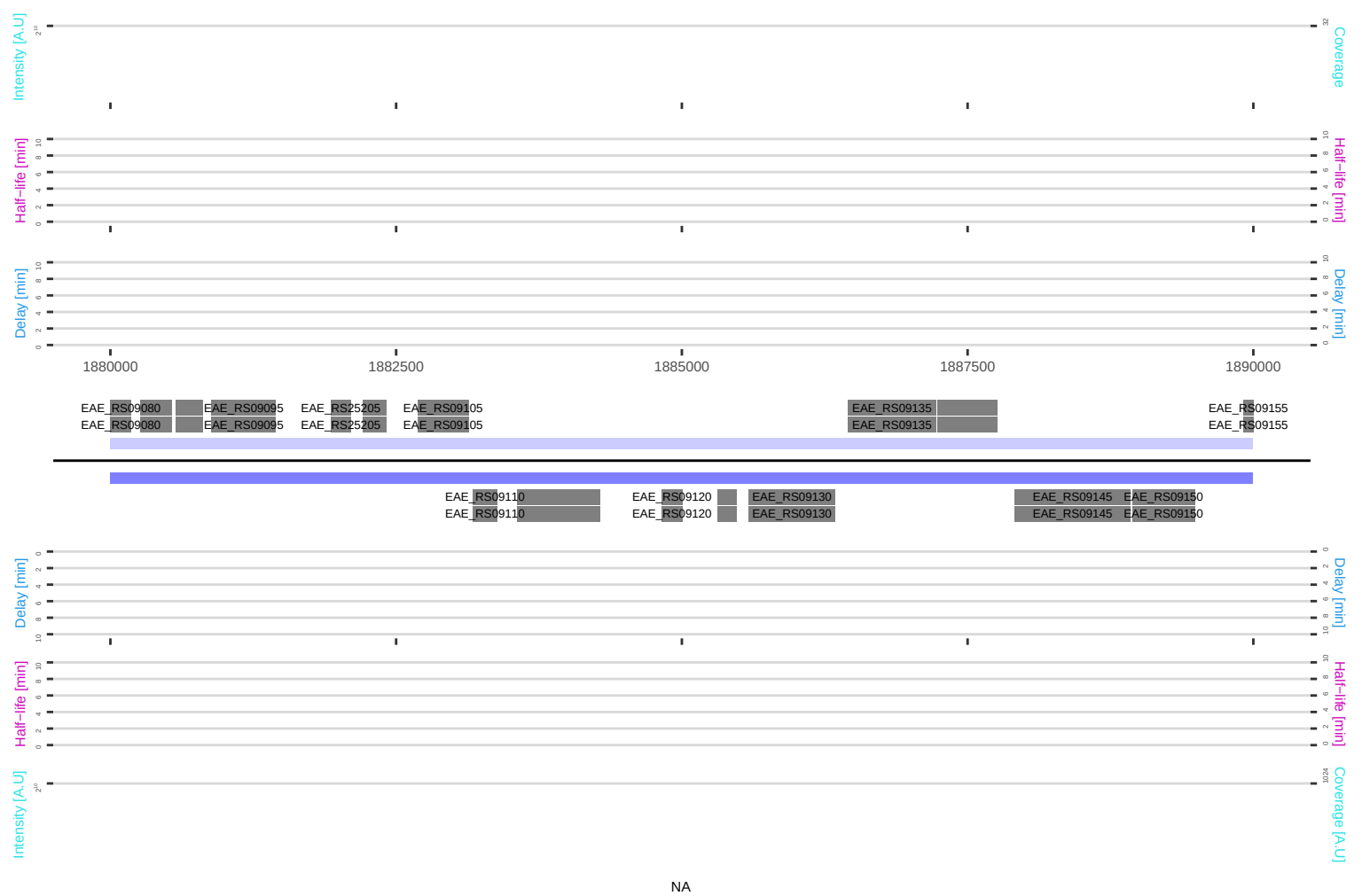


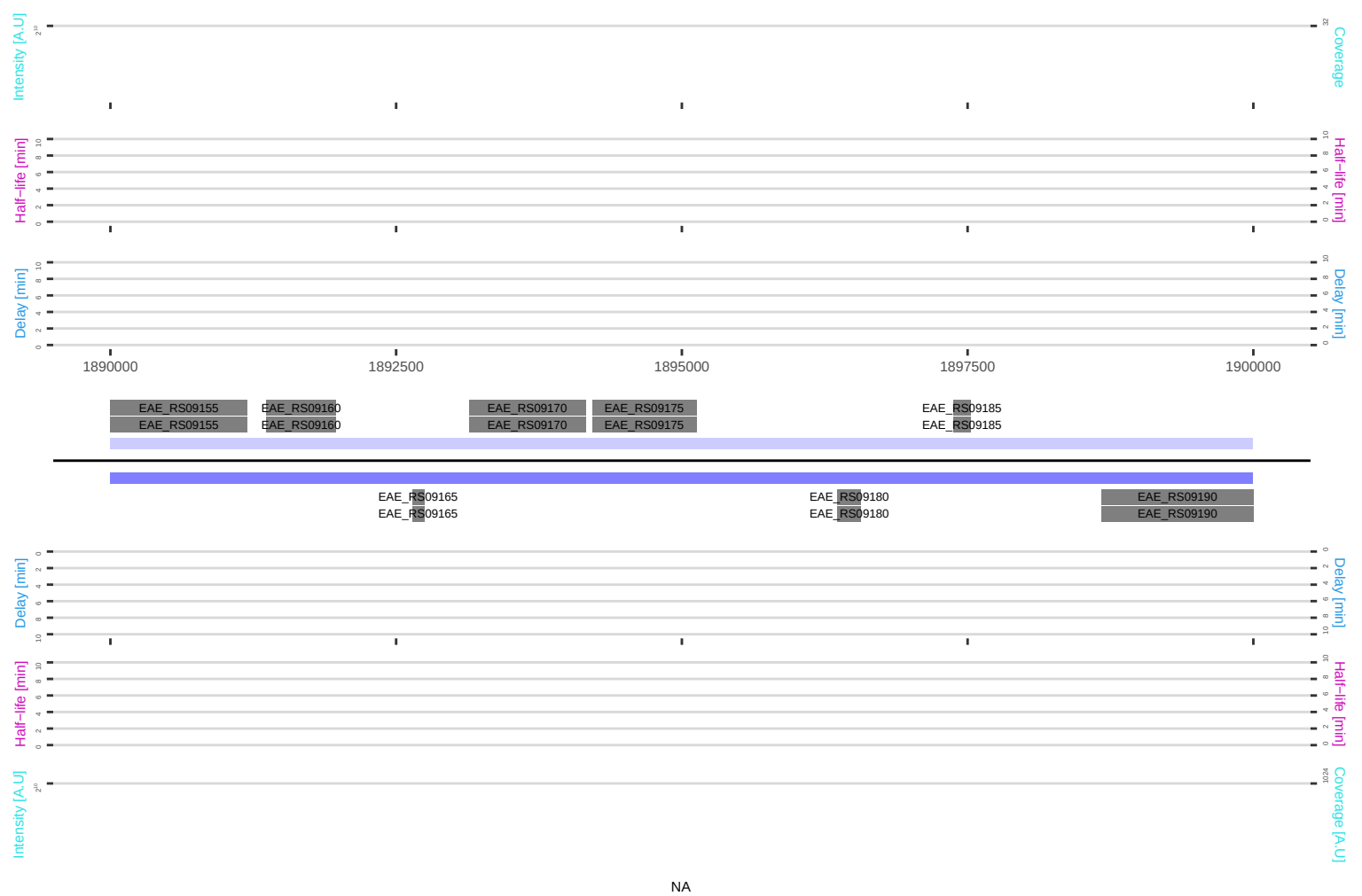
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

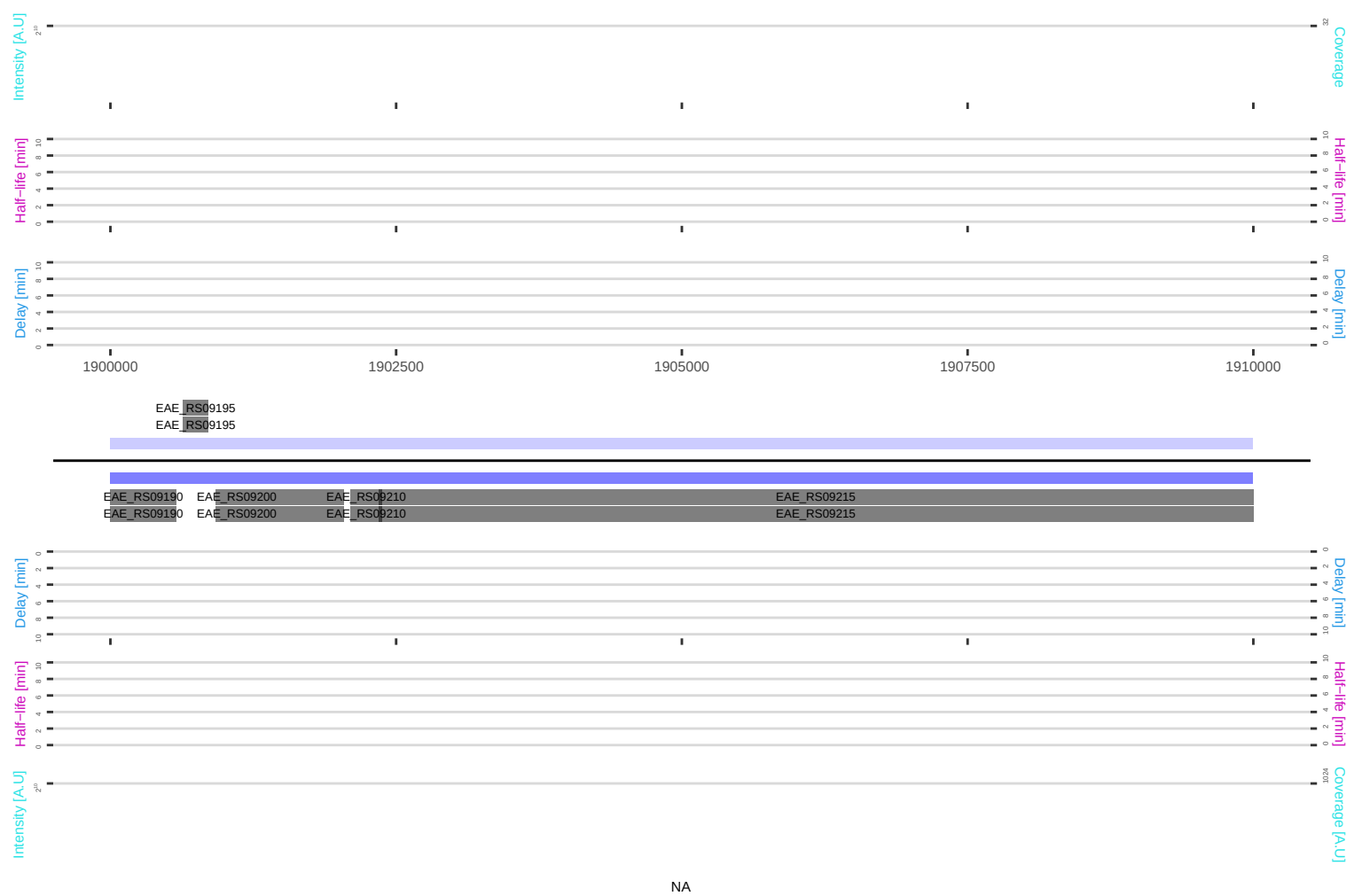


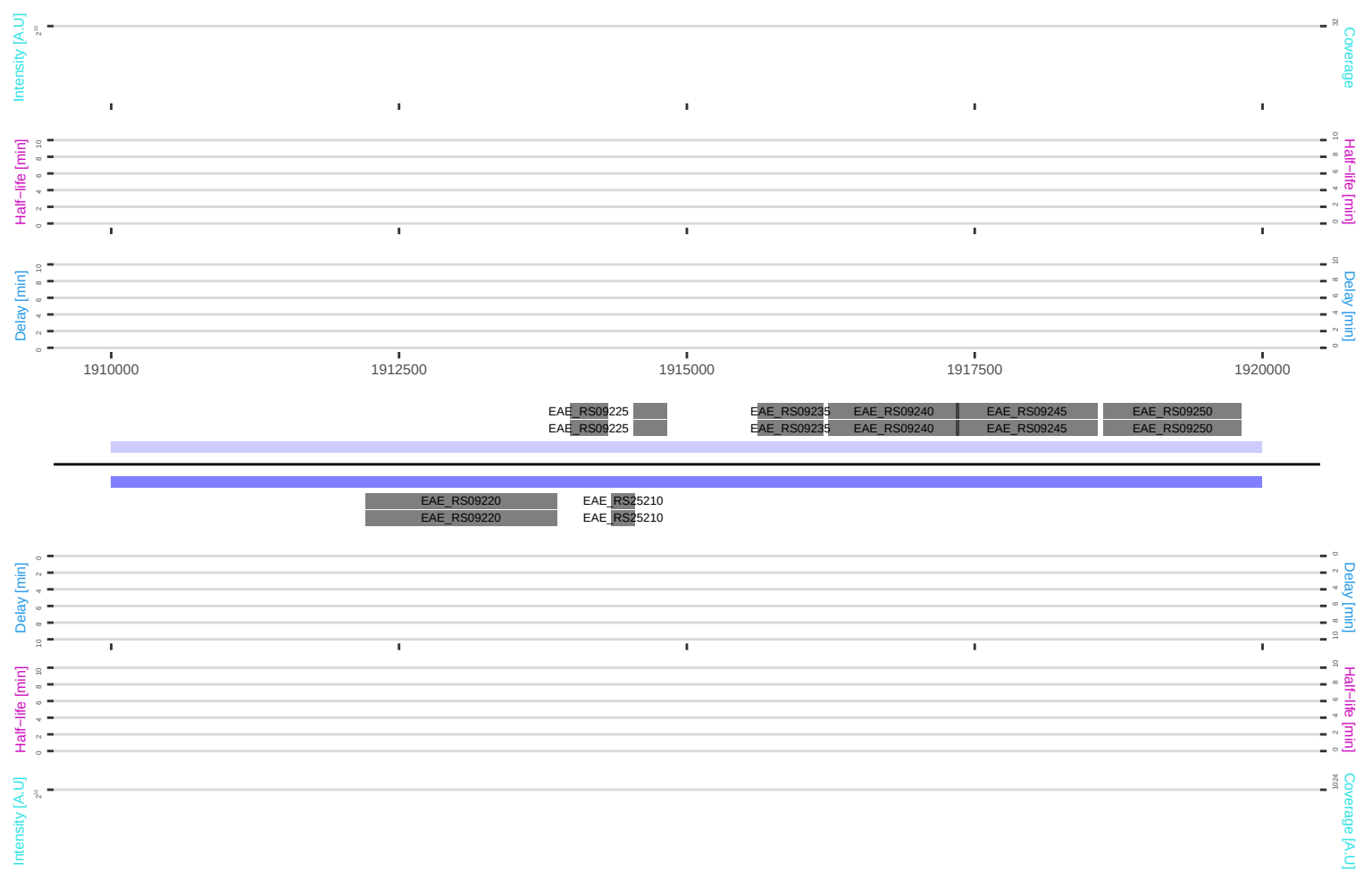
ID: 173811-173811; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.



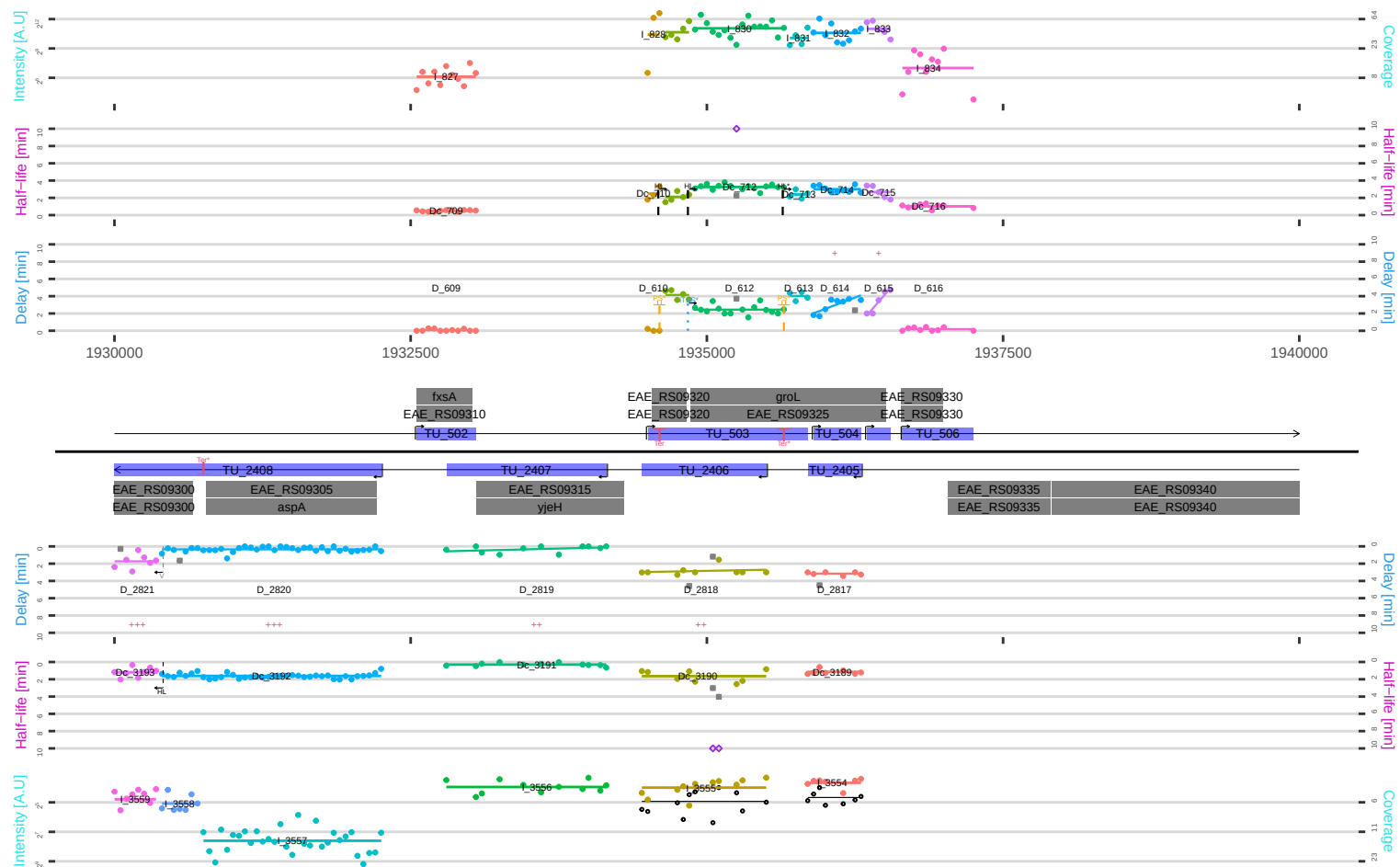


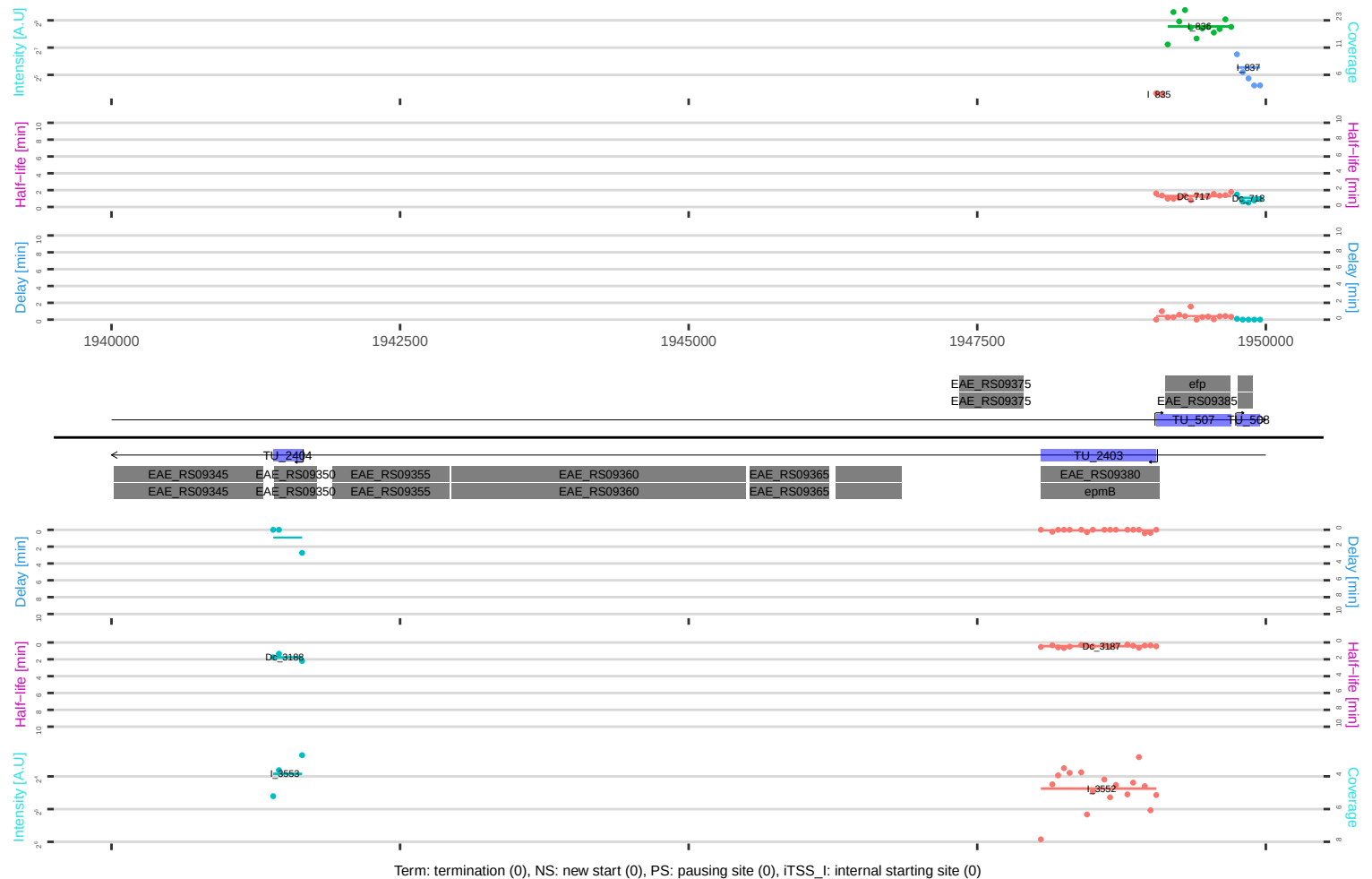






ID: 38651-38745; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (1)

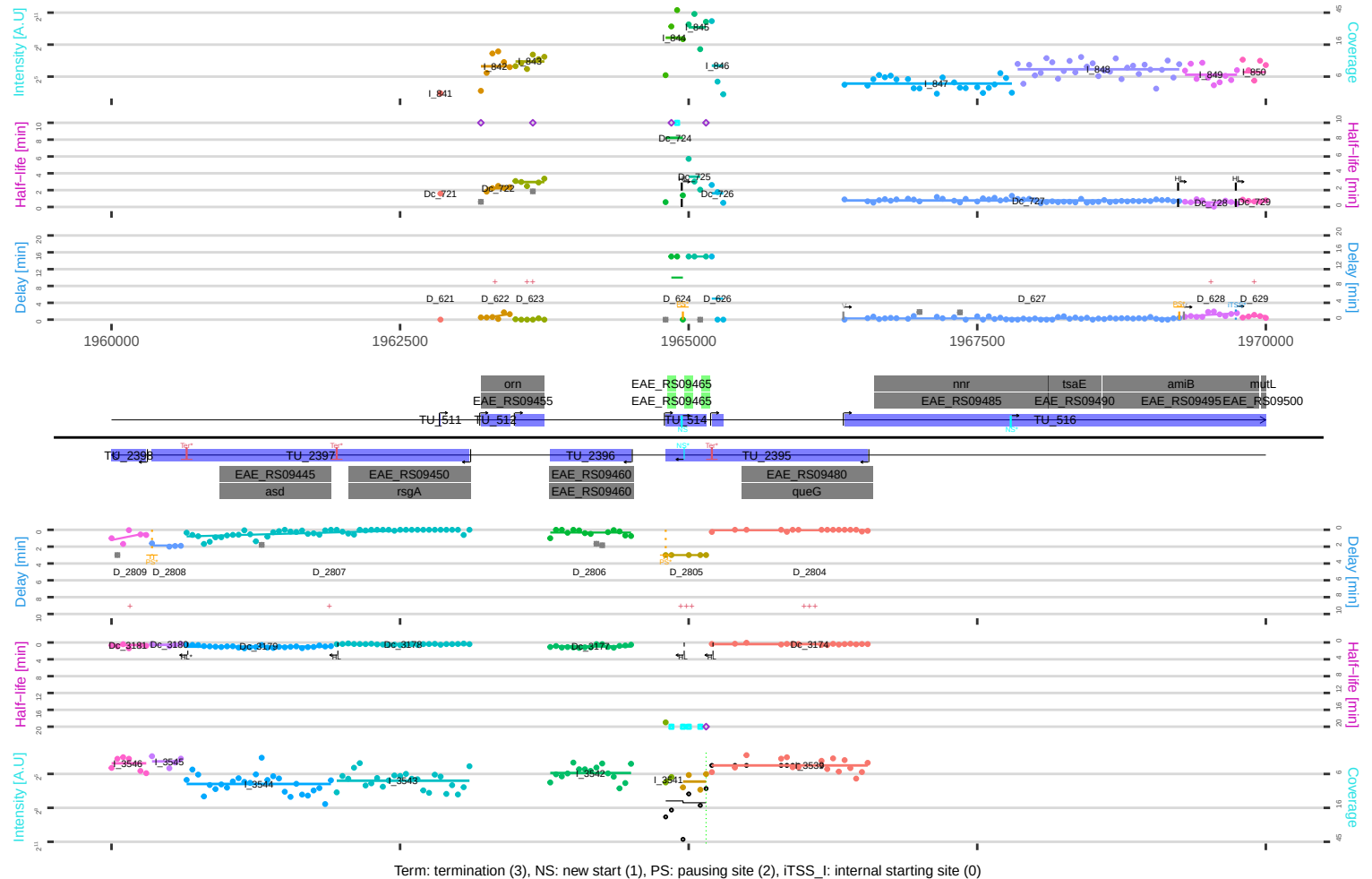




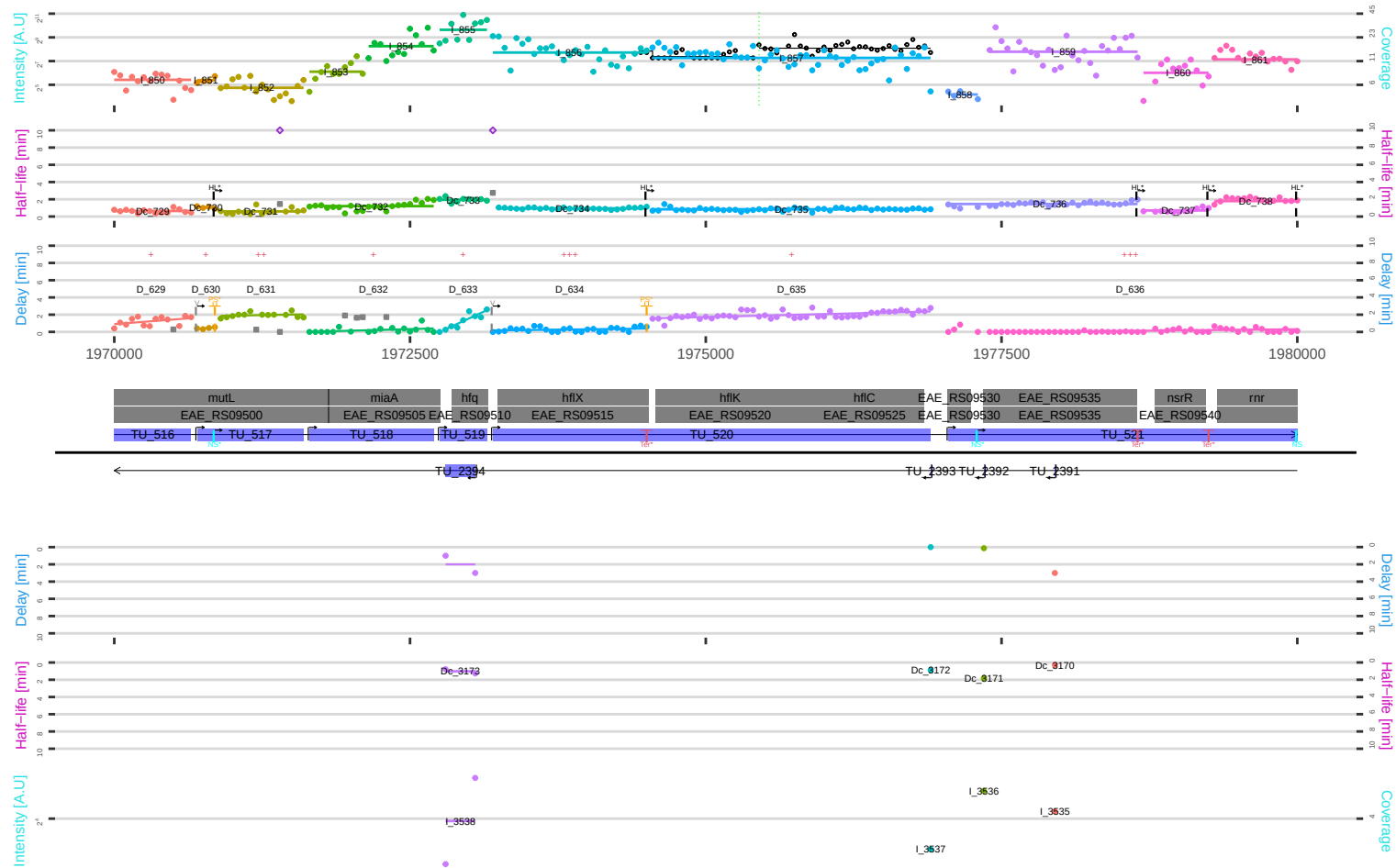
ID: 39002-39151; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 39257-39400; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_l: internal starting site (1)

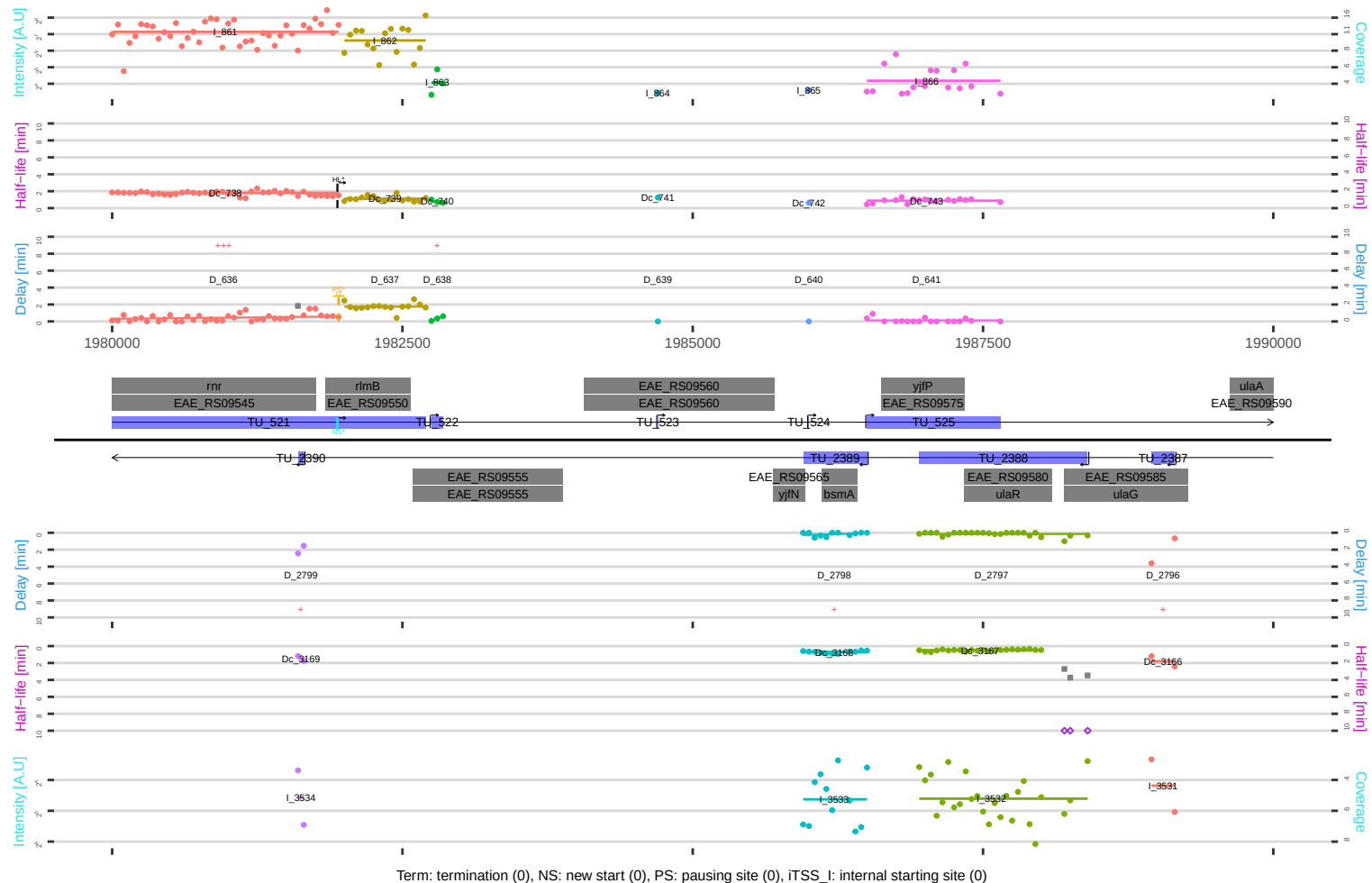


ID: 39400-39600; Term: termination (3), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (0)

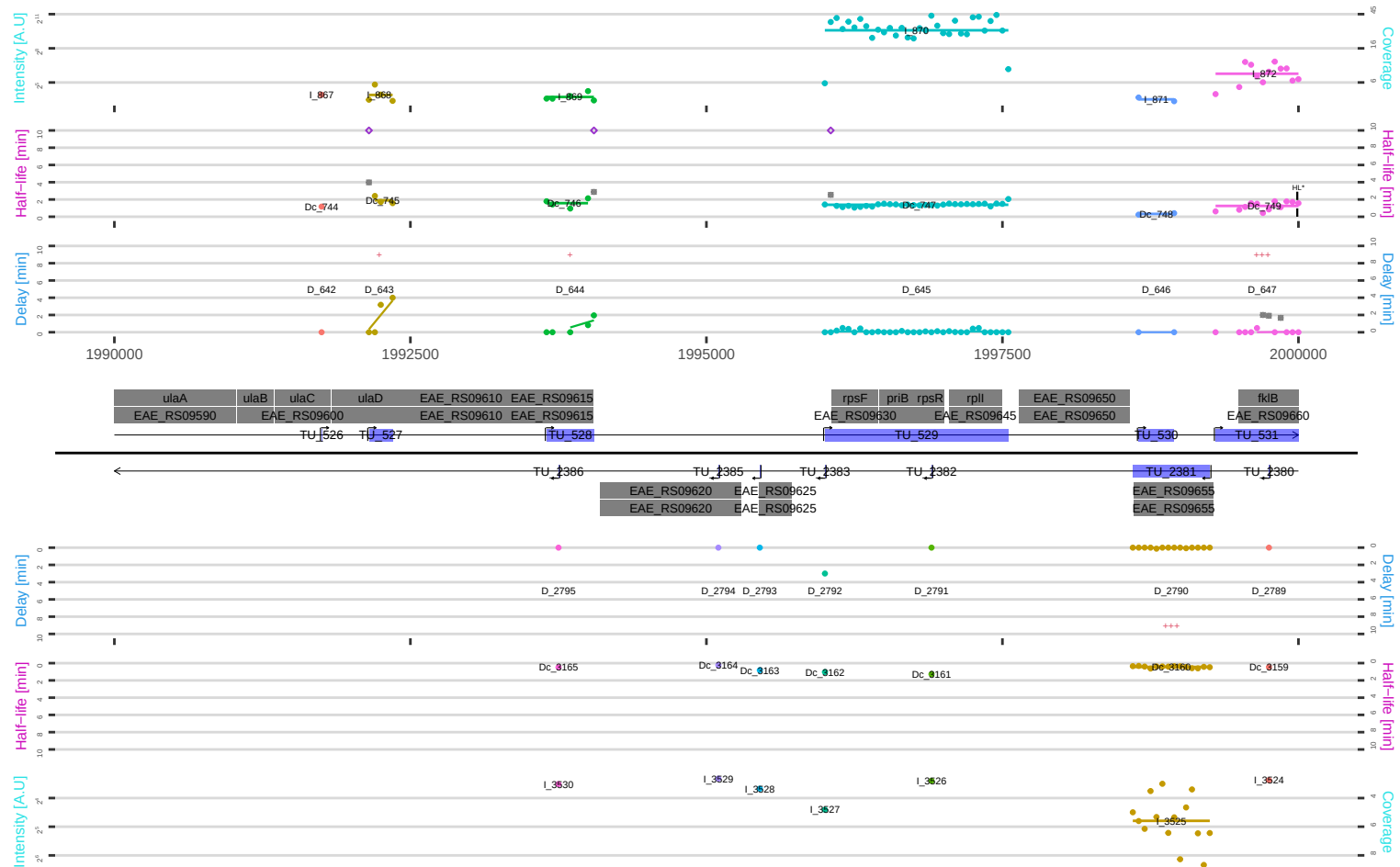


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 39600-39753; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

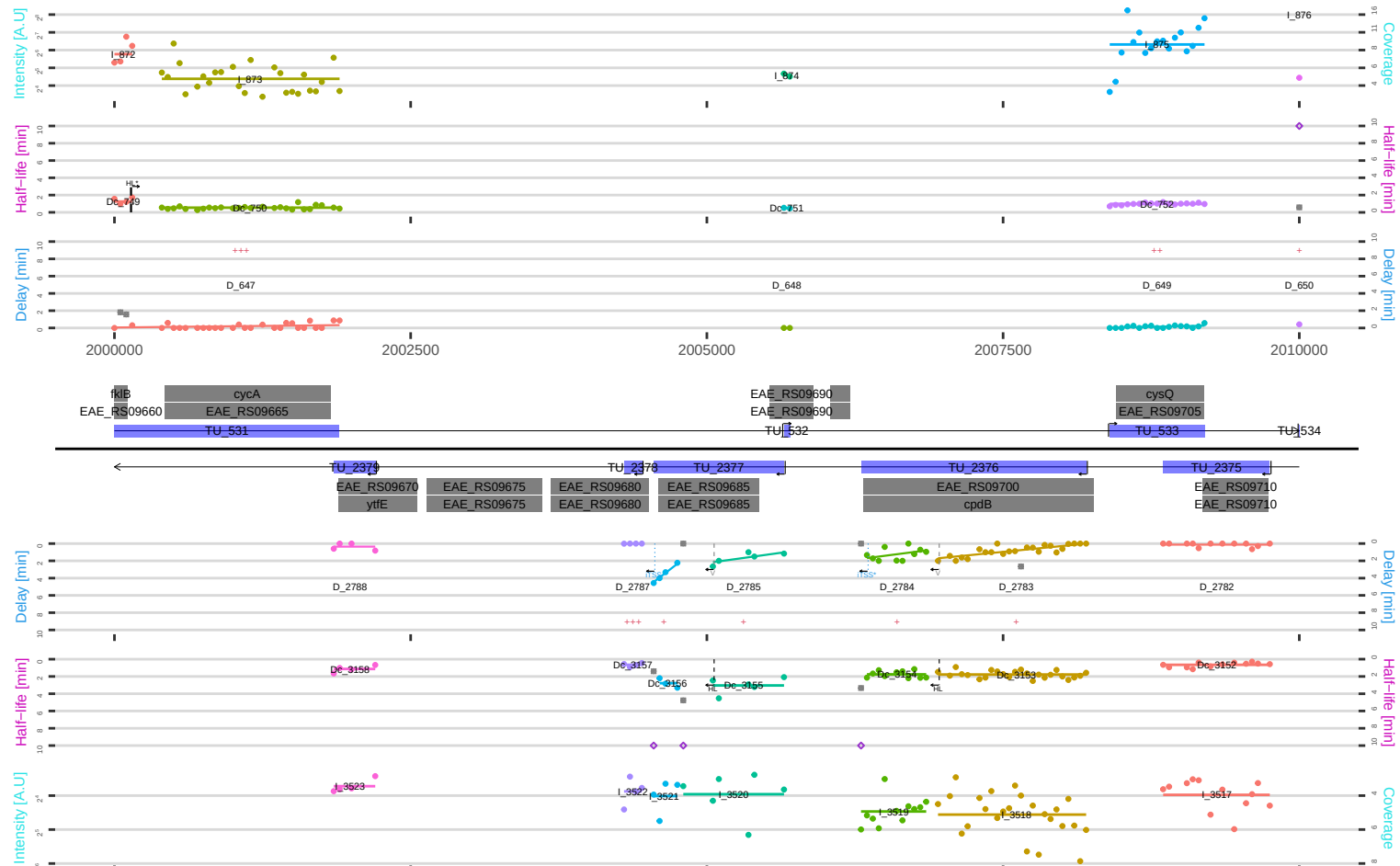


ID: 39835-40000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



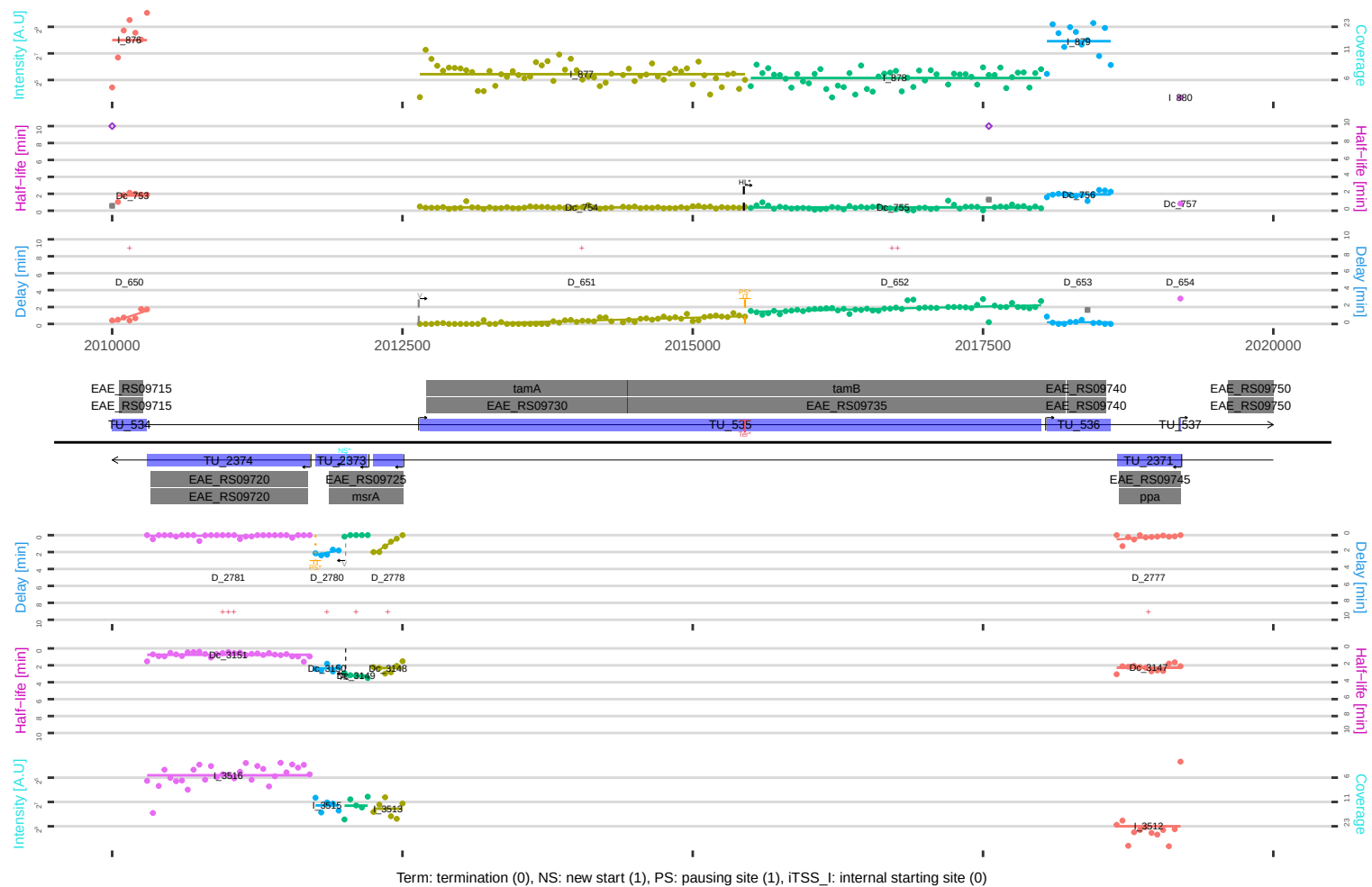
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 40000~40200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (2)

ID: 40200-40384; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

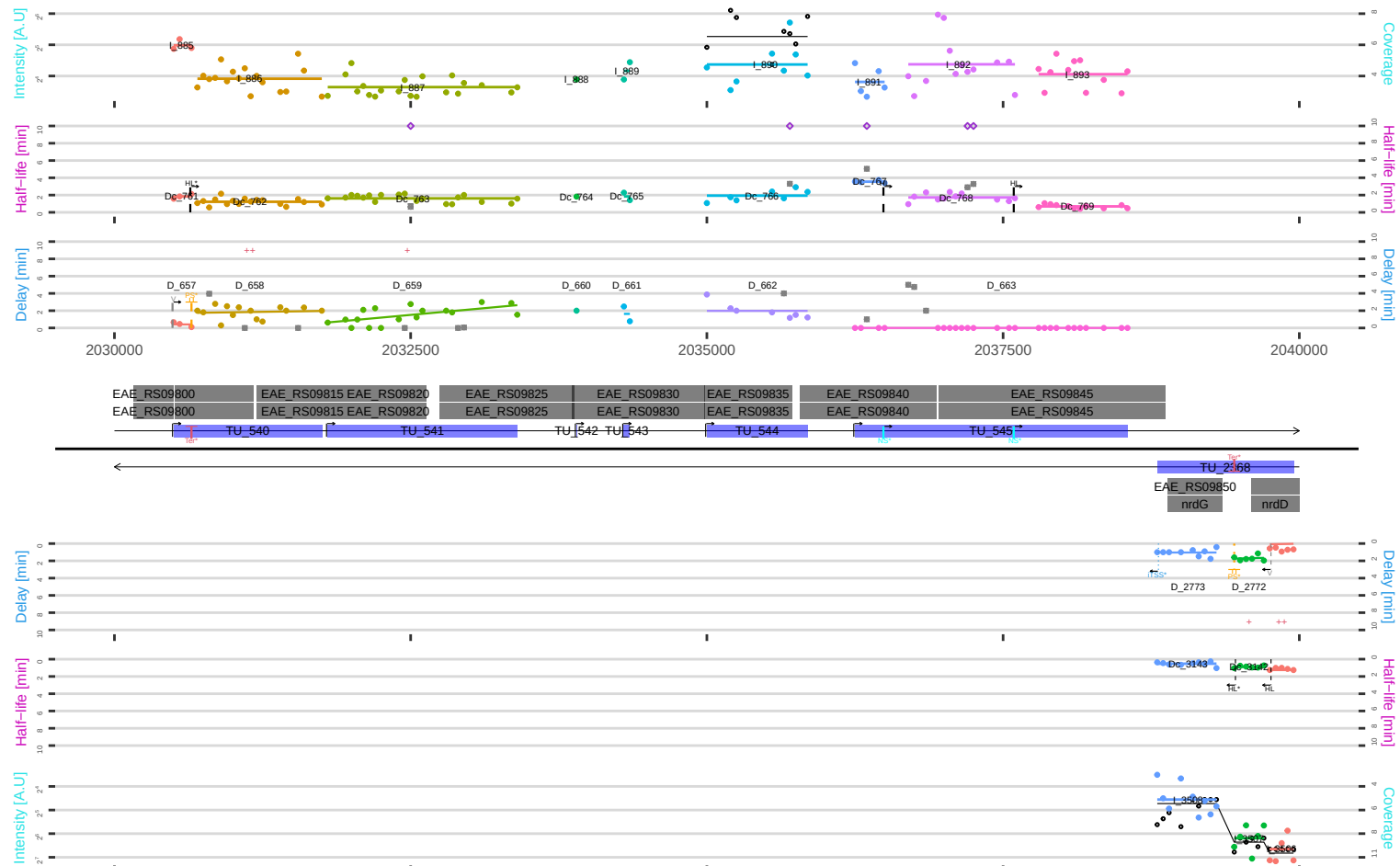


ID: 40509–40599; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



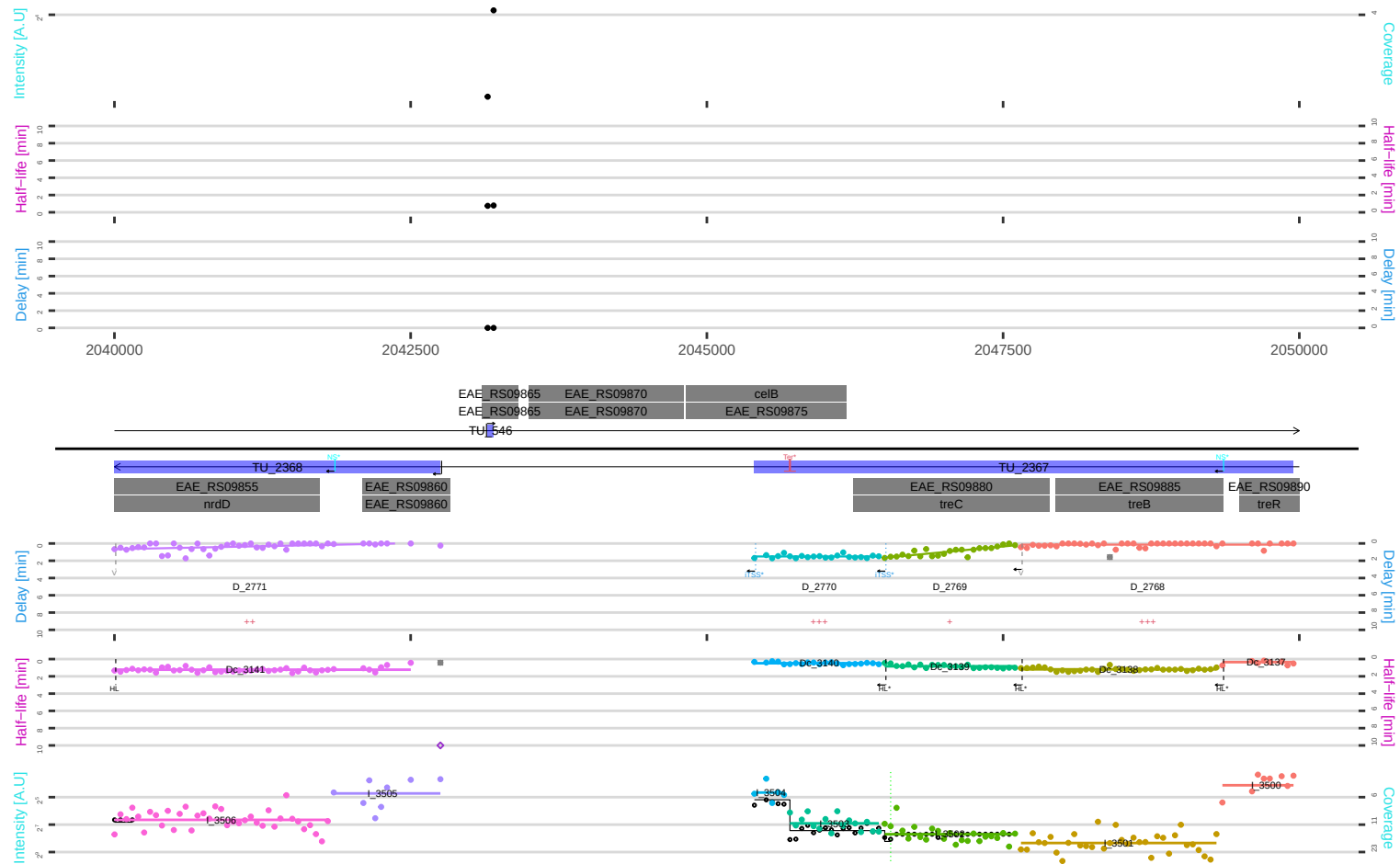
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 40610-40771; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (1)

ID: 40863-40864; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

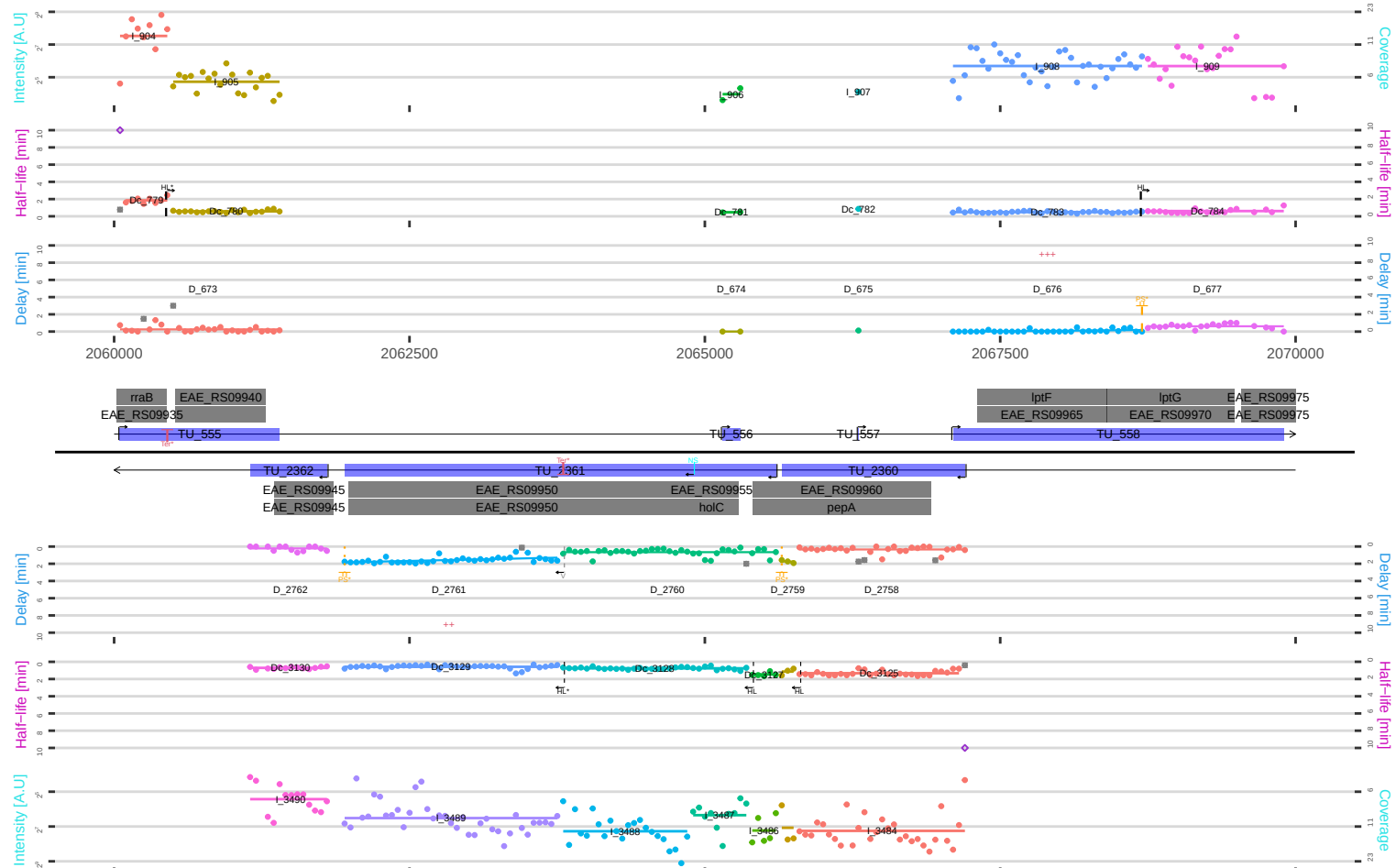


Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (2)

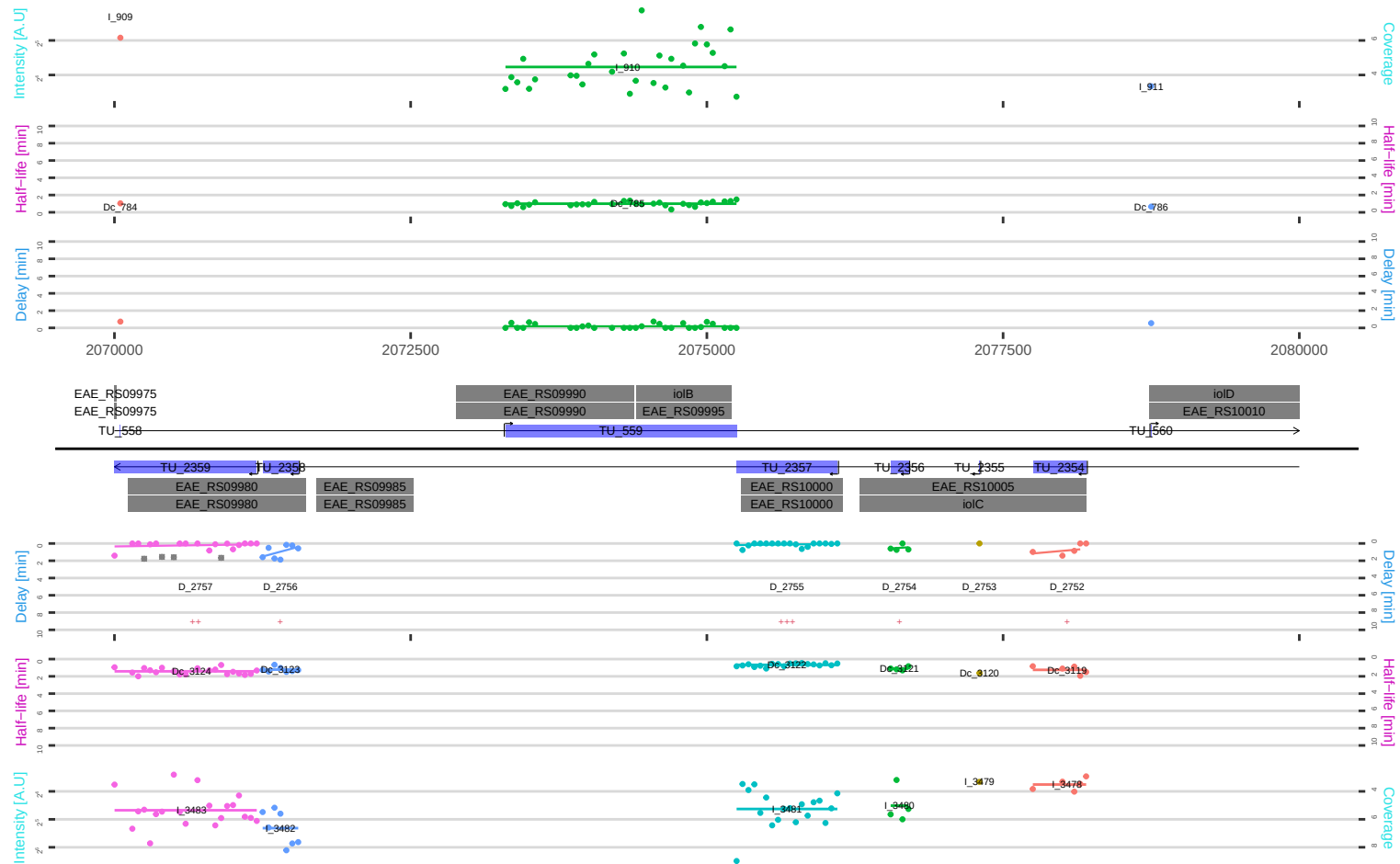
ID: 41013-41183; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

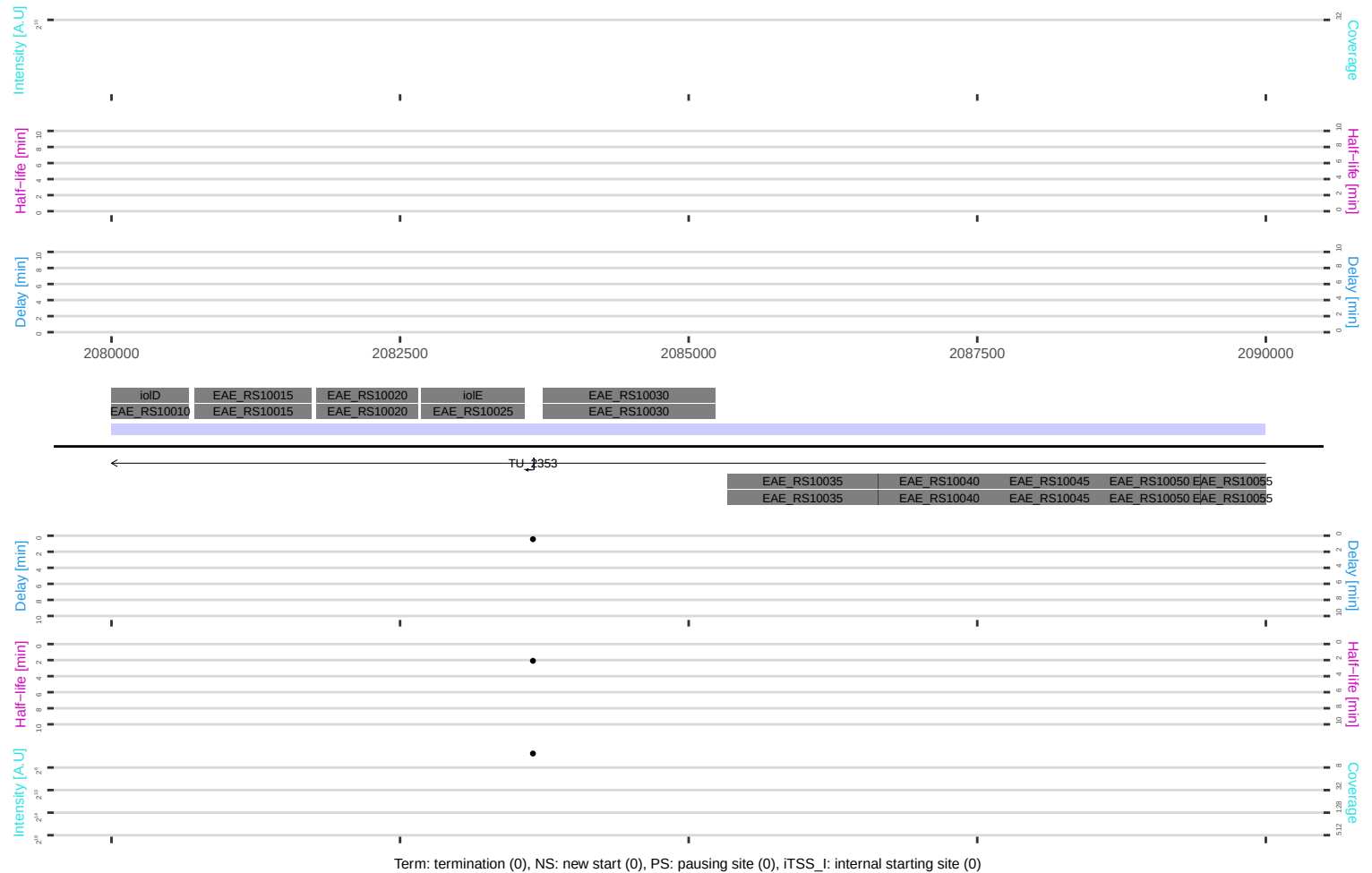


ID: 41401~41575; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

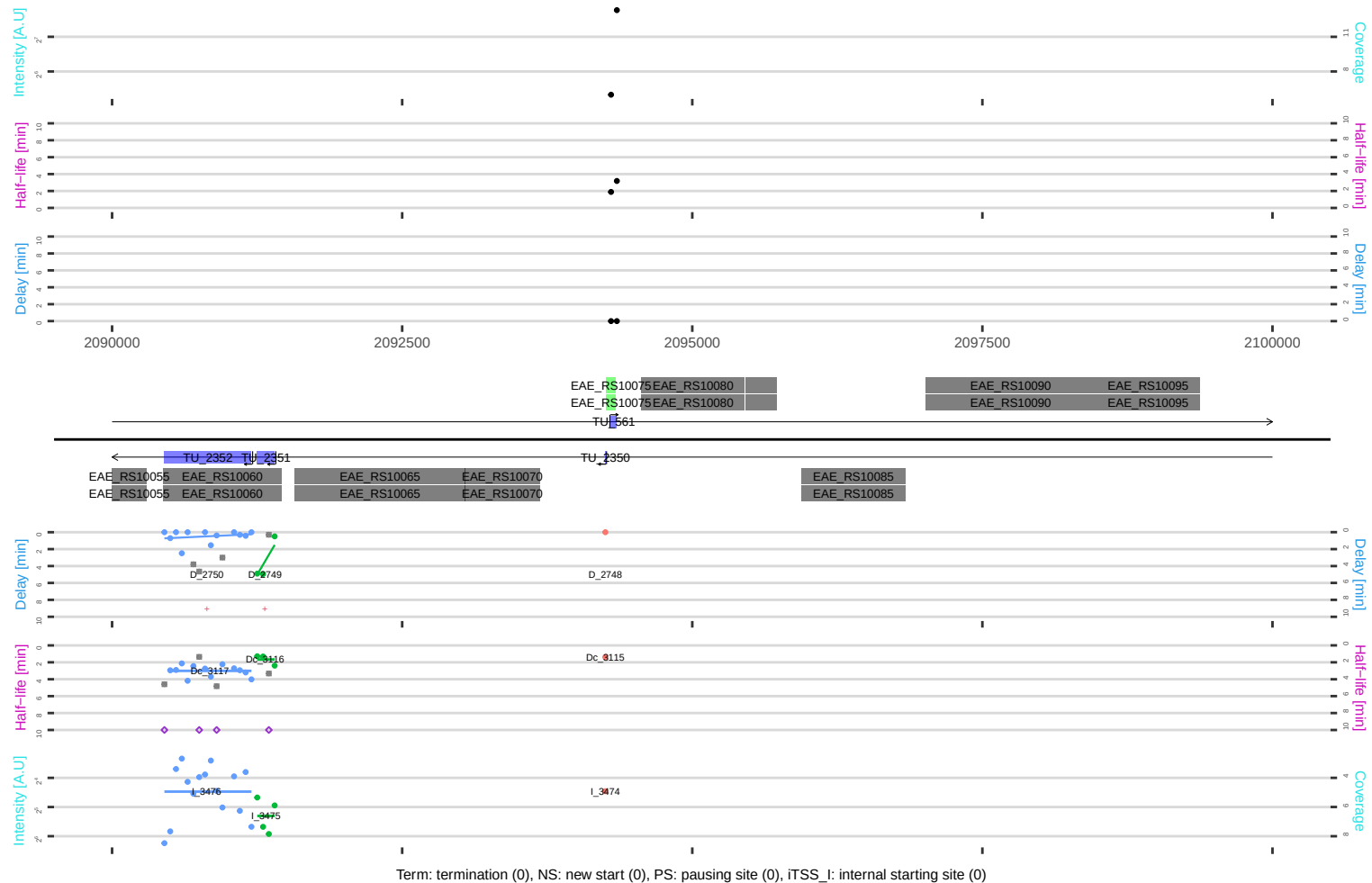


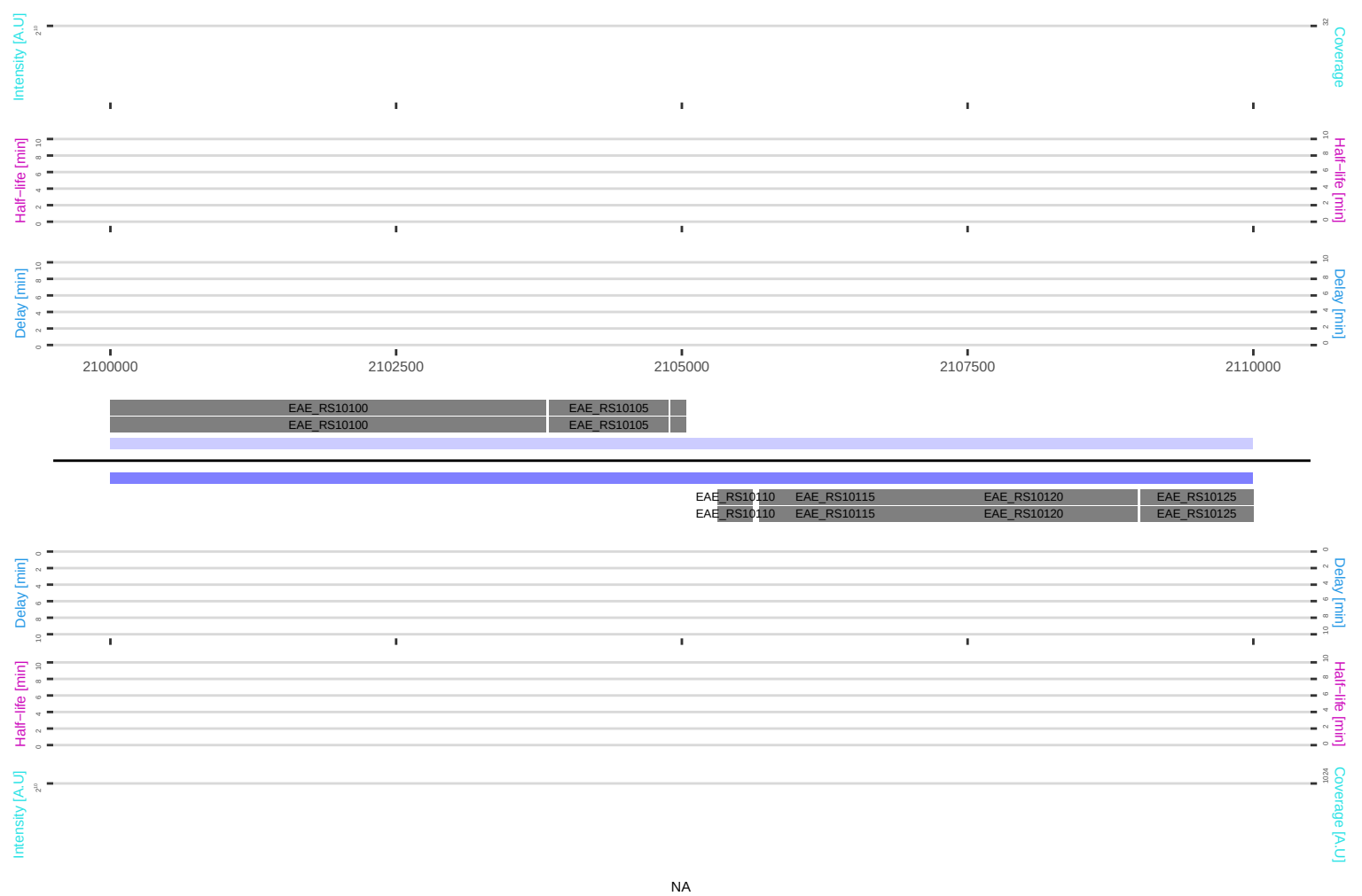
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 169542-169542; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.

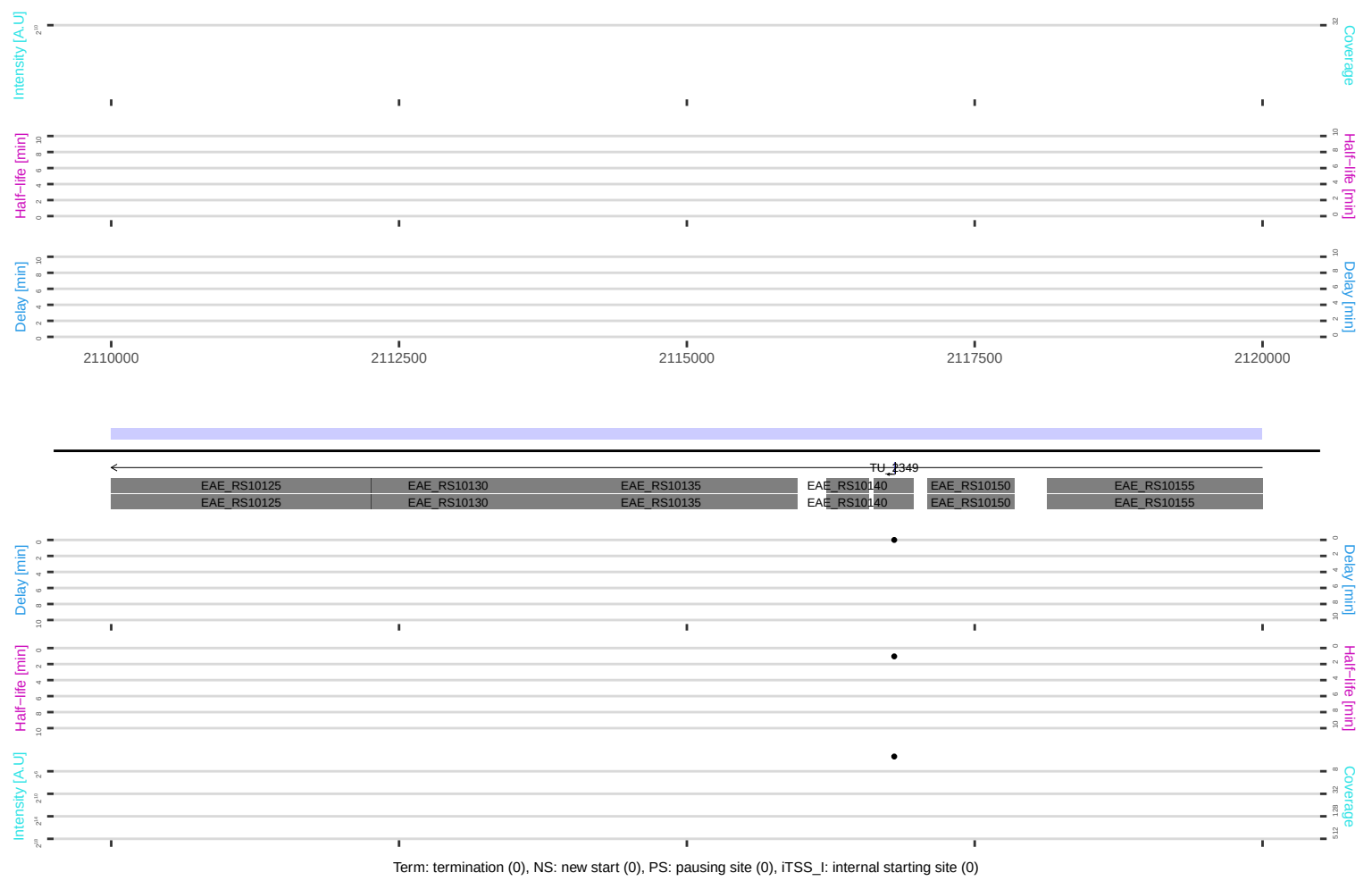


ID: 41886-41887; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

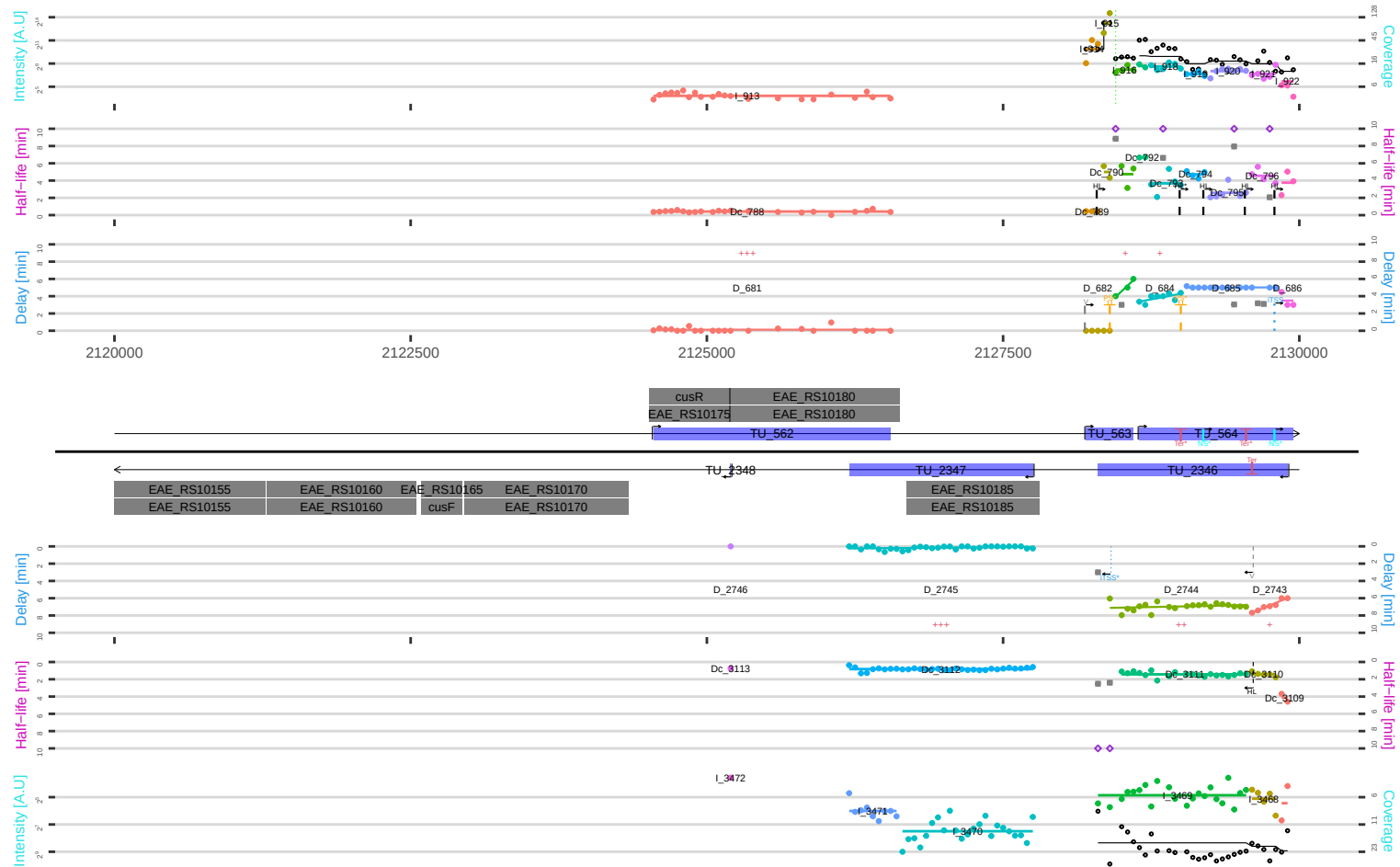




ID: 168879-168879; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

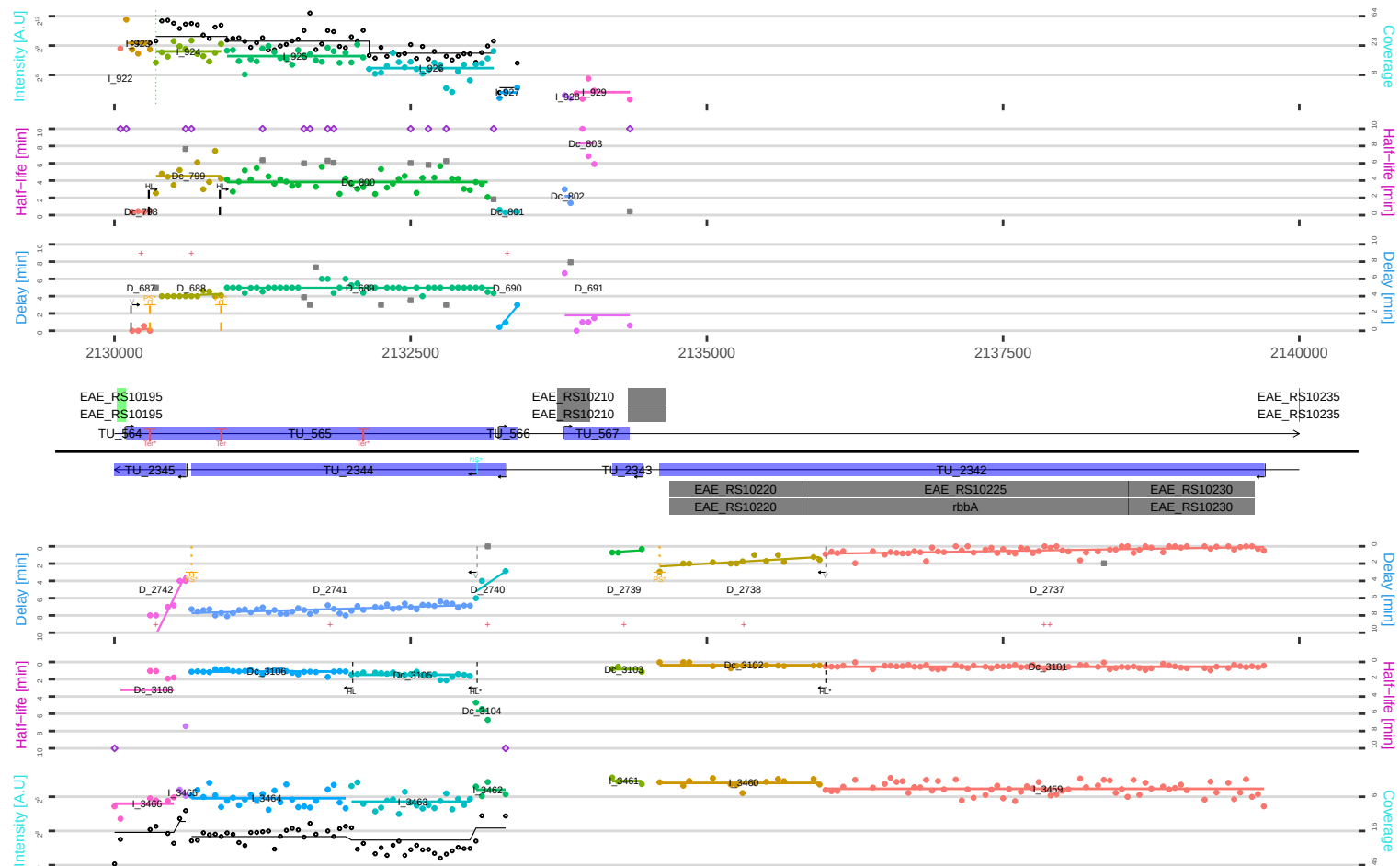


ID: 42491~42599; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (1)



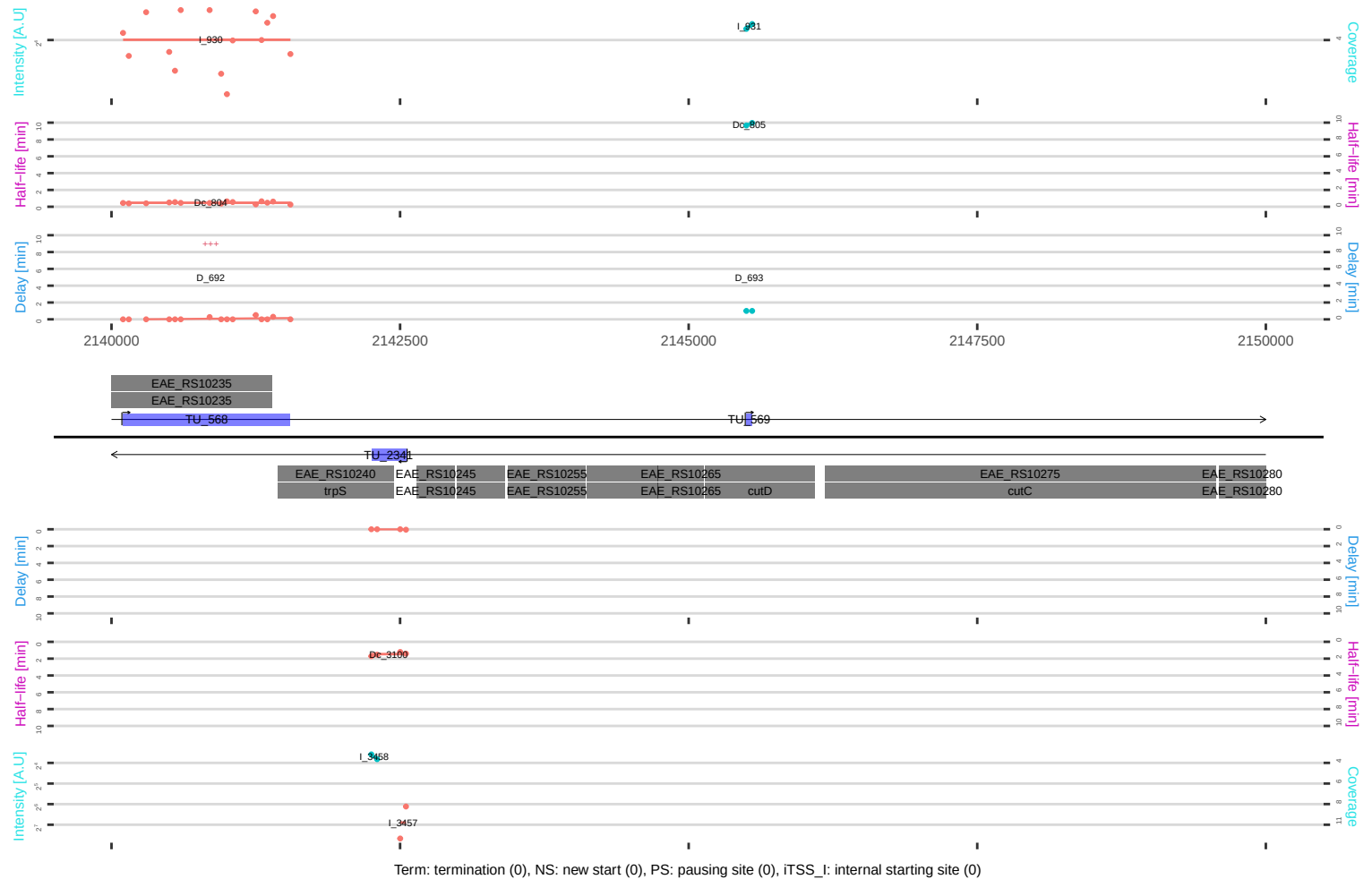
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

ID: 42601-42687; Term: termination (3), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)

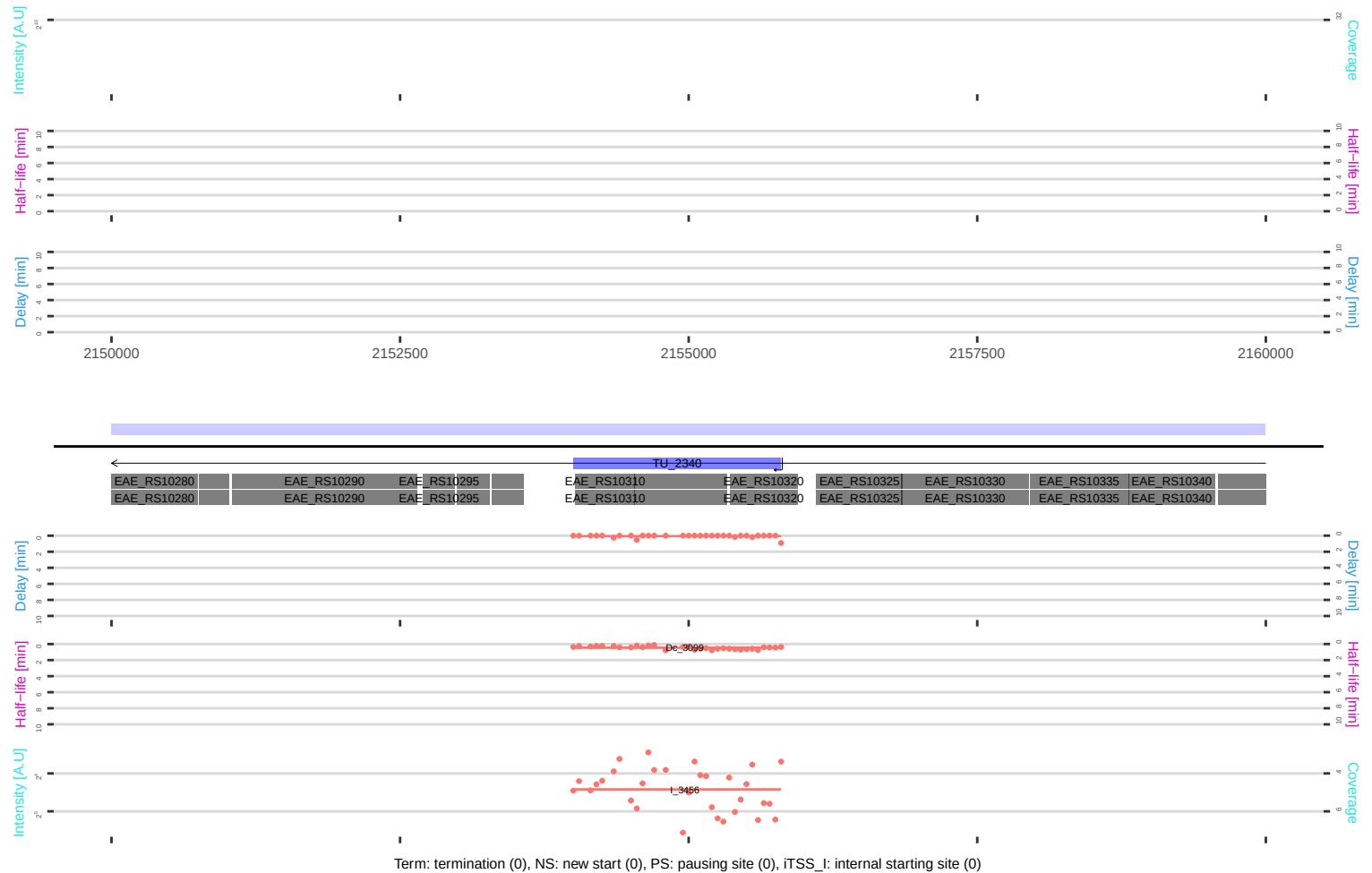


Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

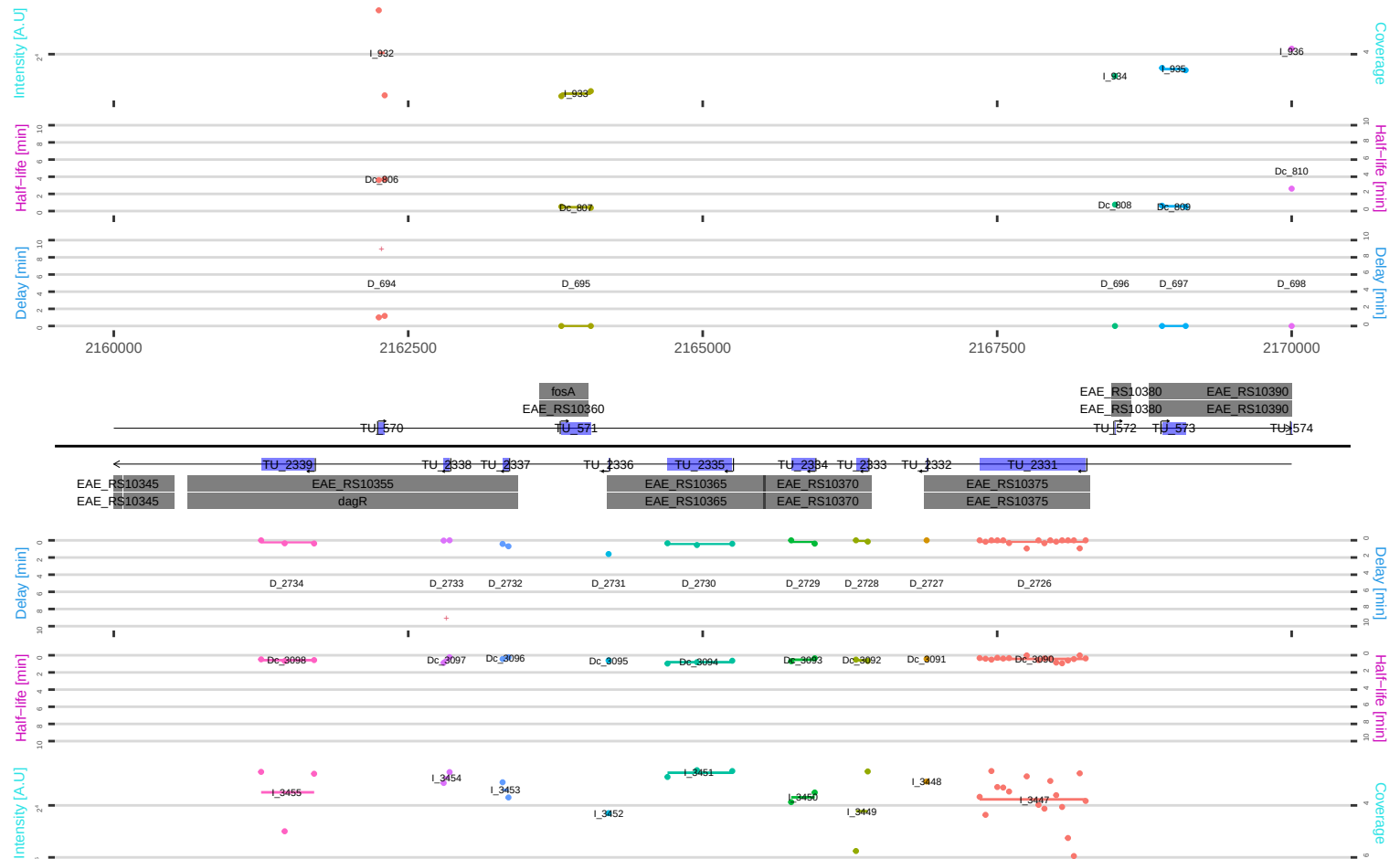
ID: 42802-42911; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



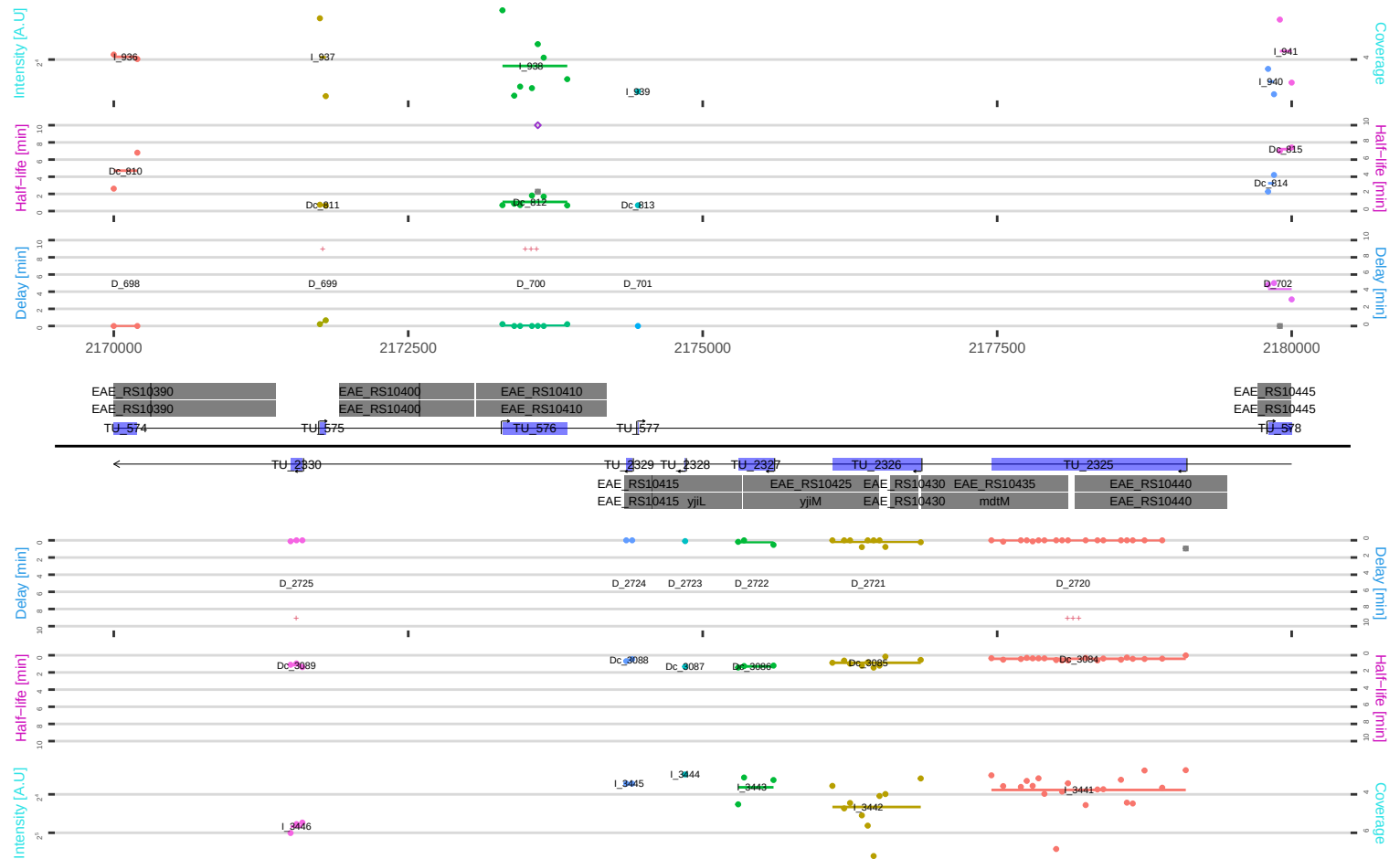
ID: 168135-168099; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.



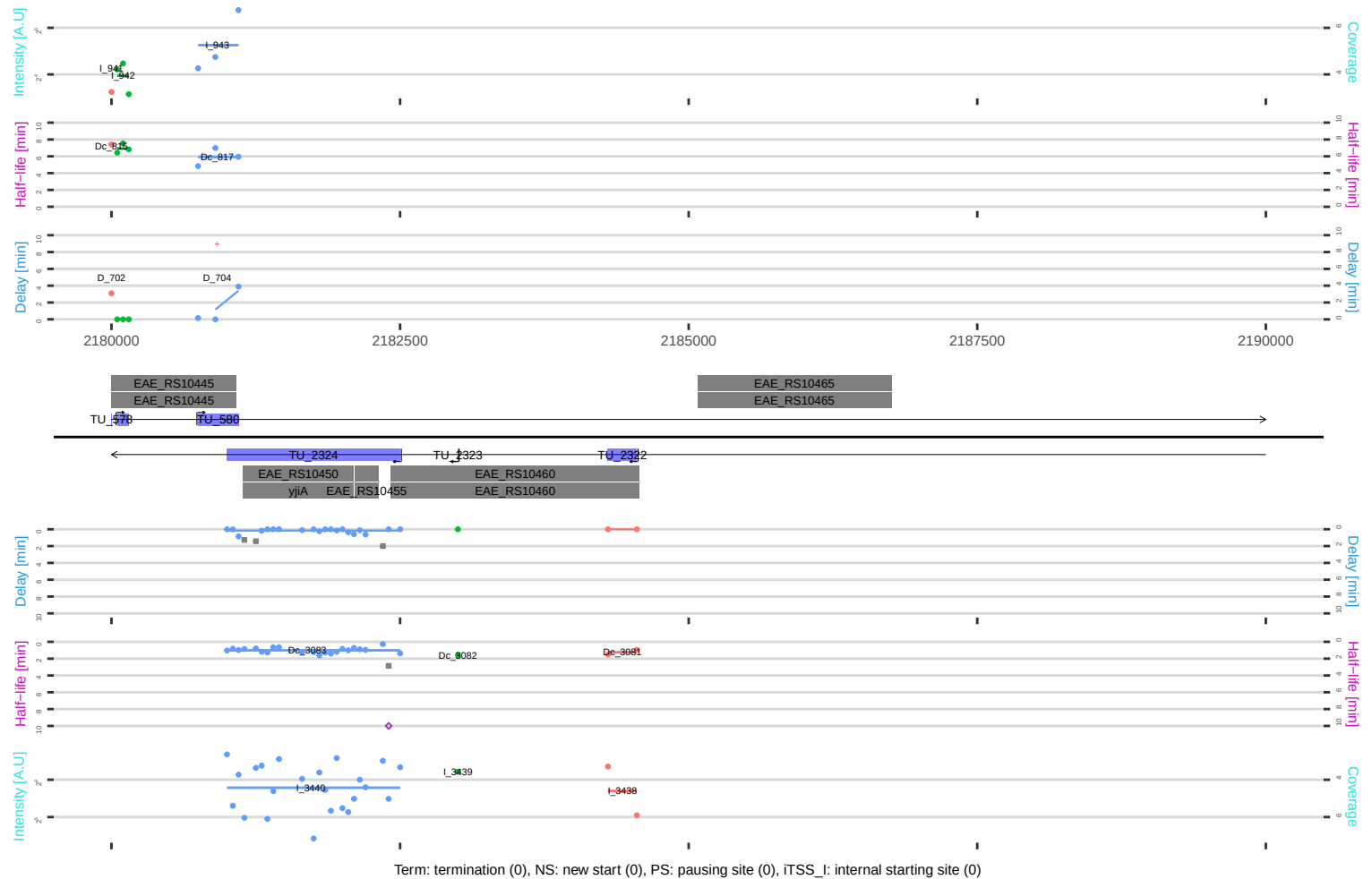
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



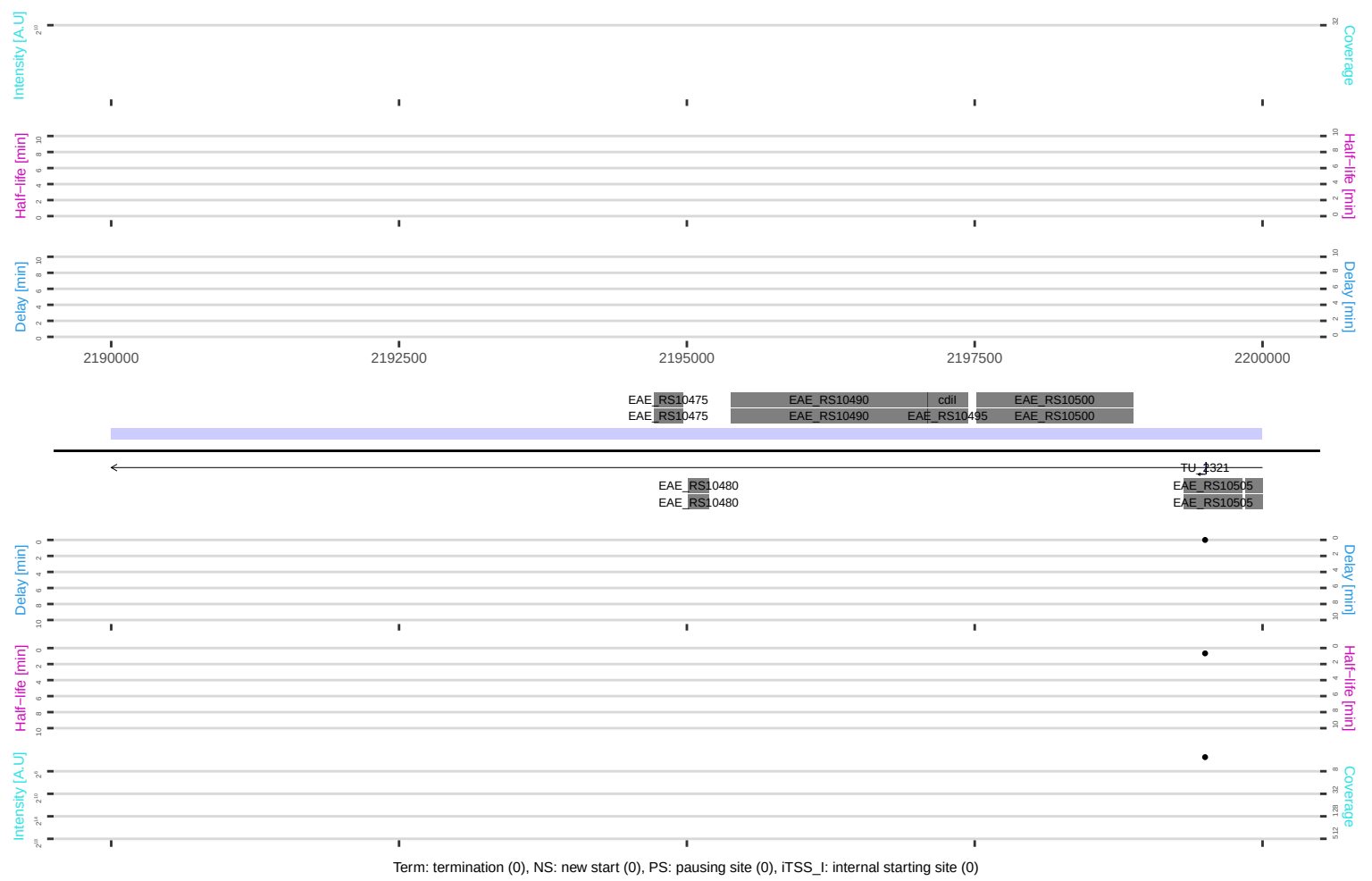
ID: 43400-43600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

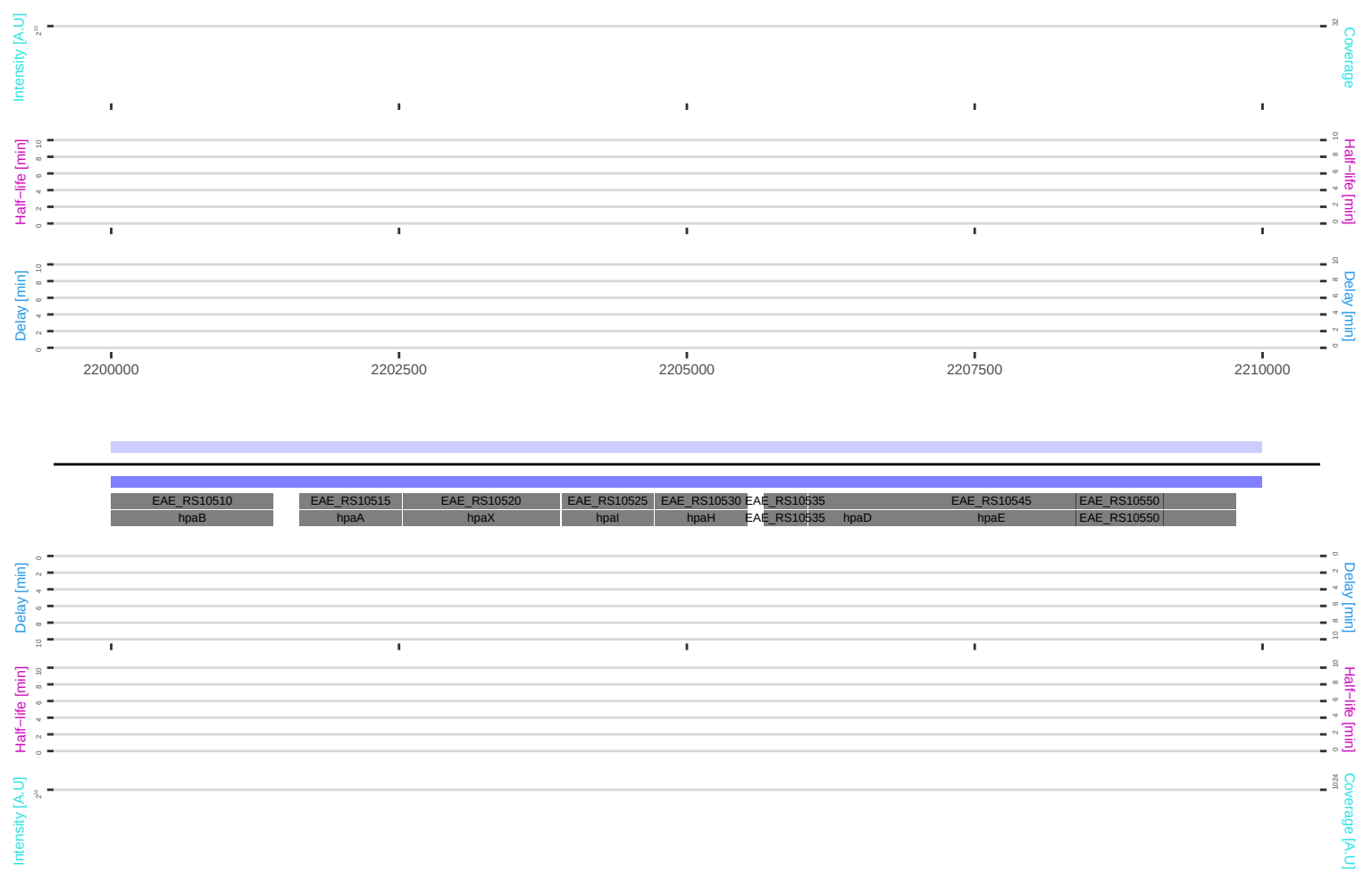


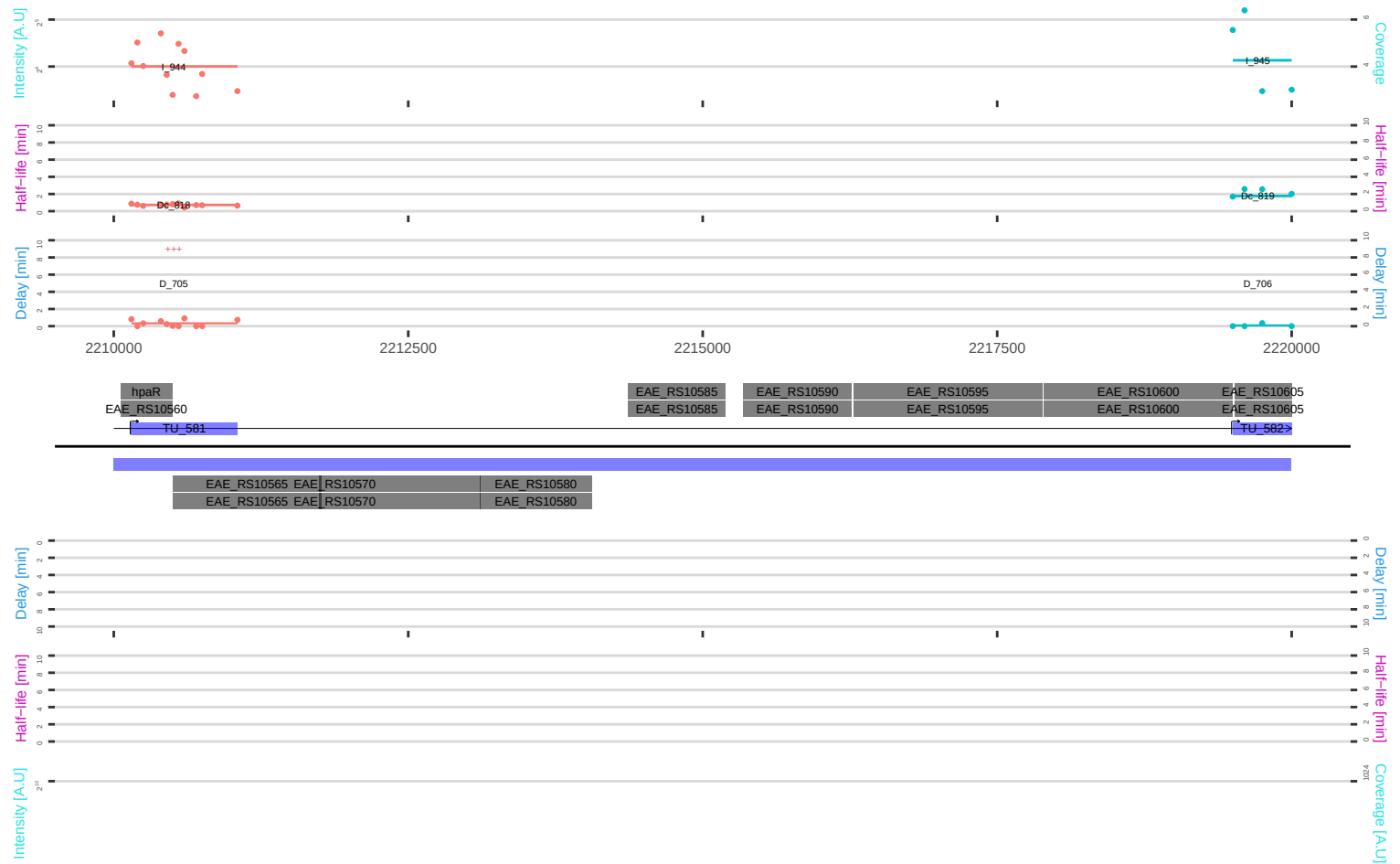
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



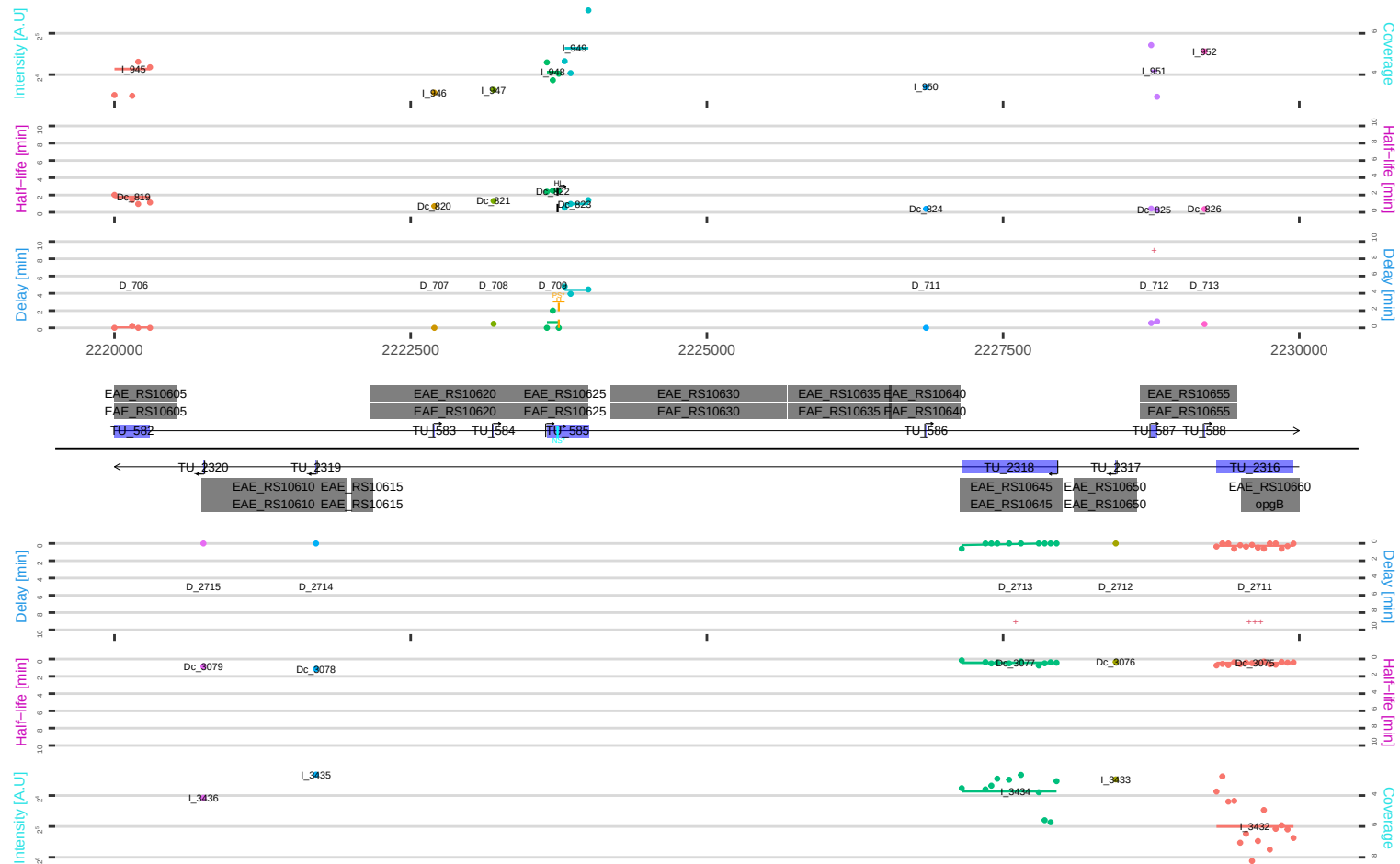
ID: 167225-167225; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



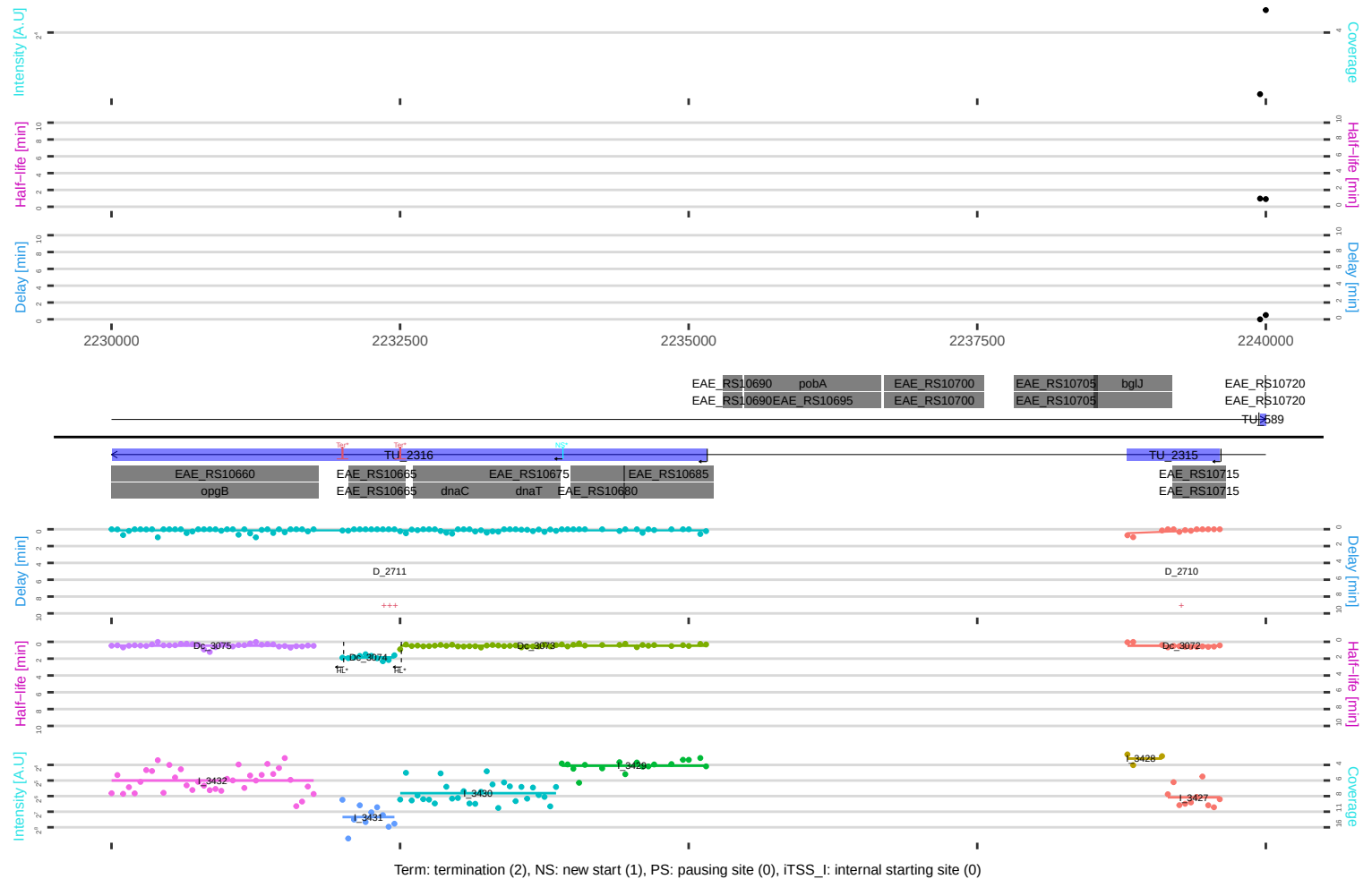




ID: 44400-44584; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



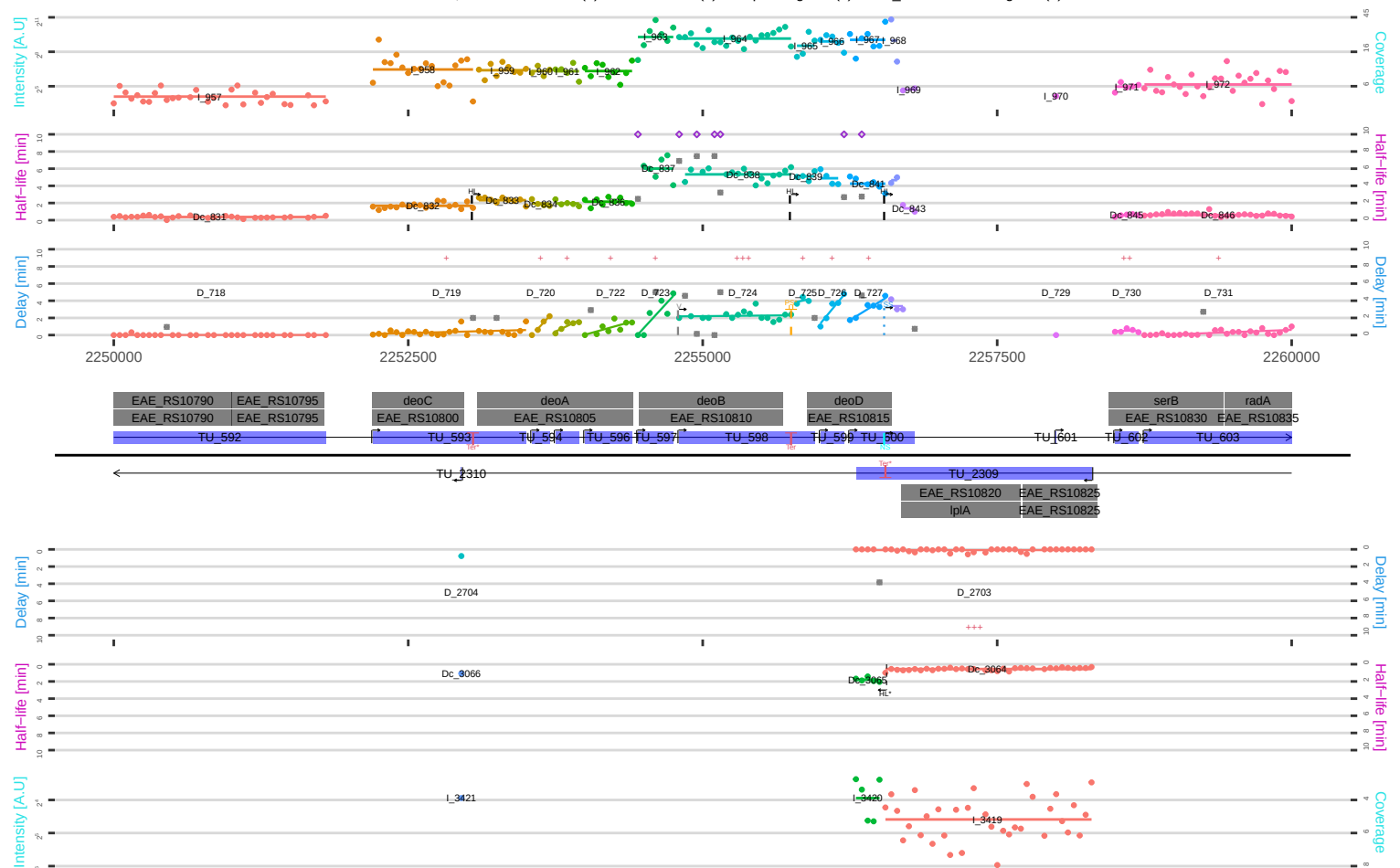
ID: 44799-44800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



ID: 44800-45000; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS: I: internal starting site (0)

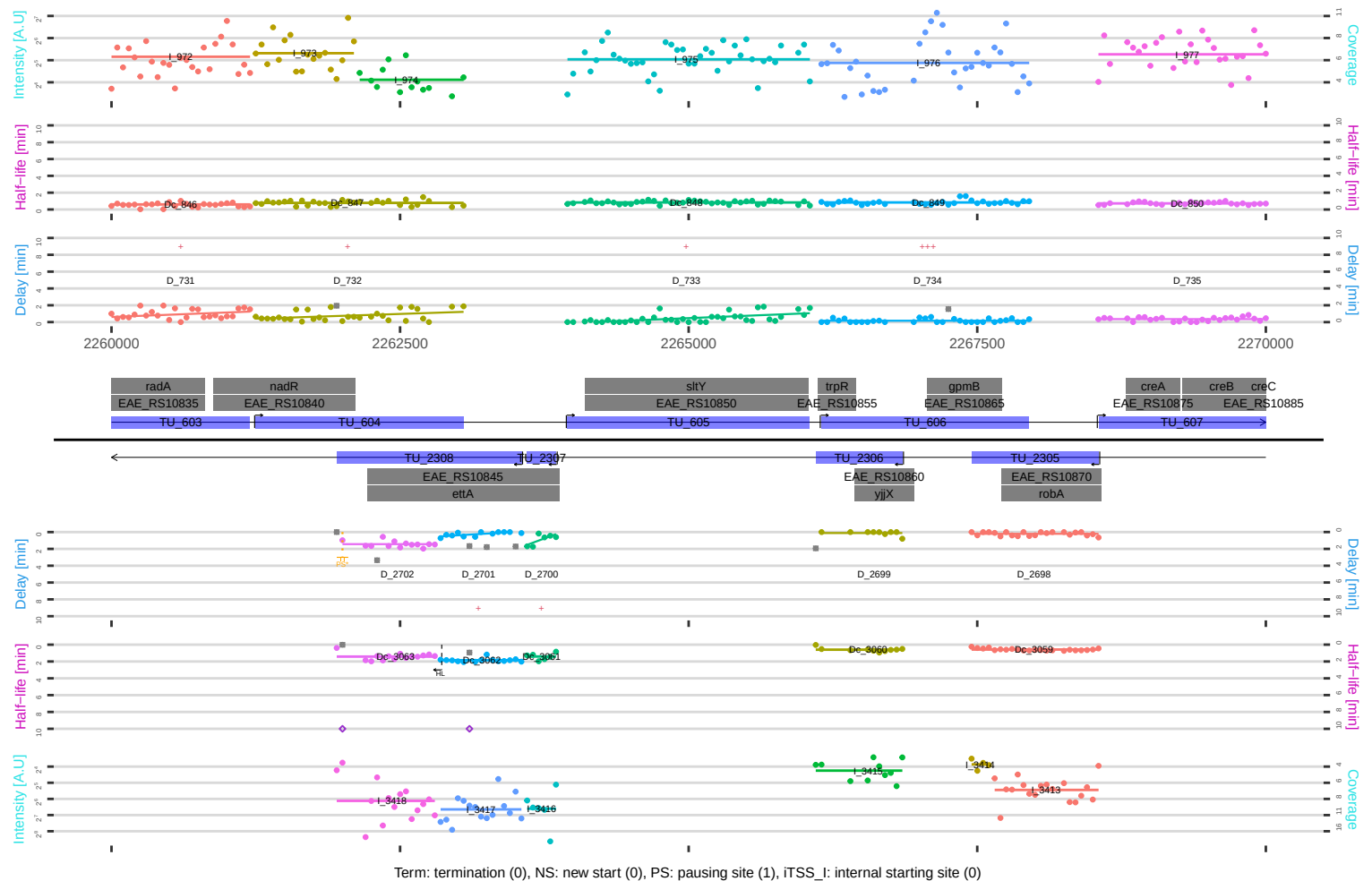


ID: 45000–45200; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (1)

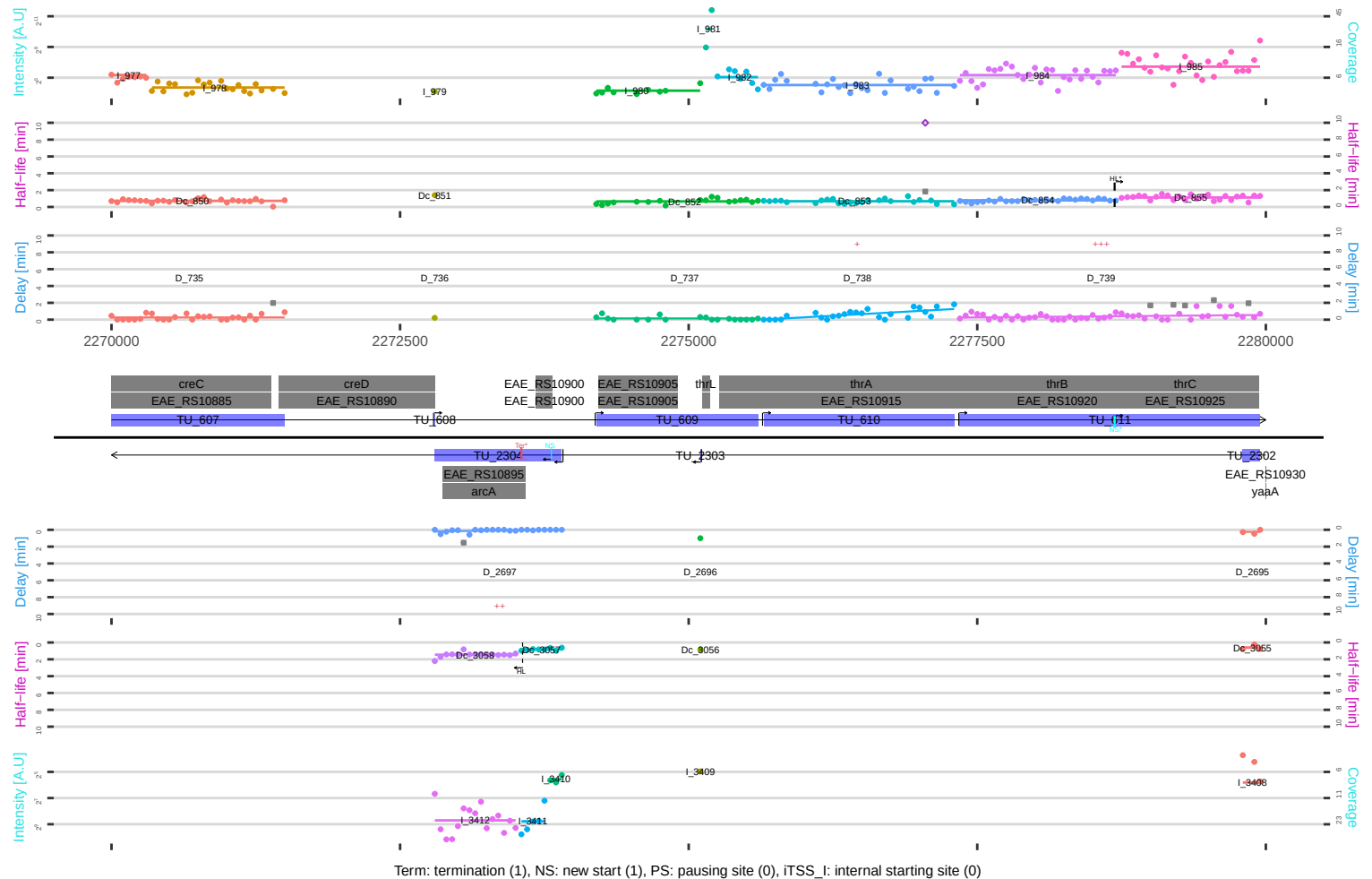


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 45200~45400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 45400-45599; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

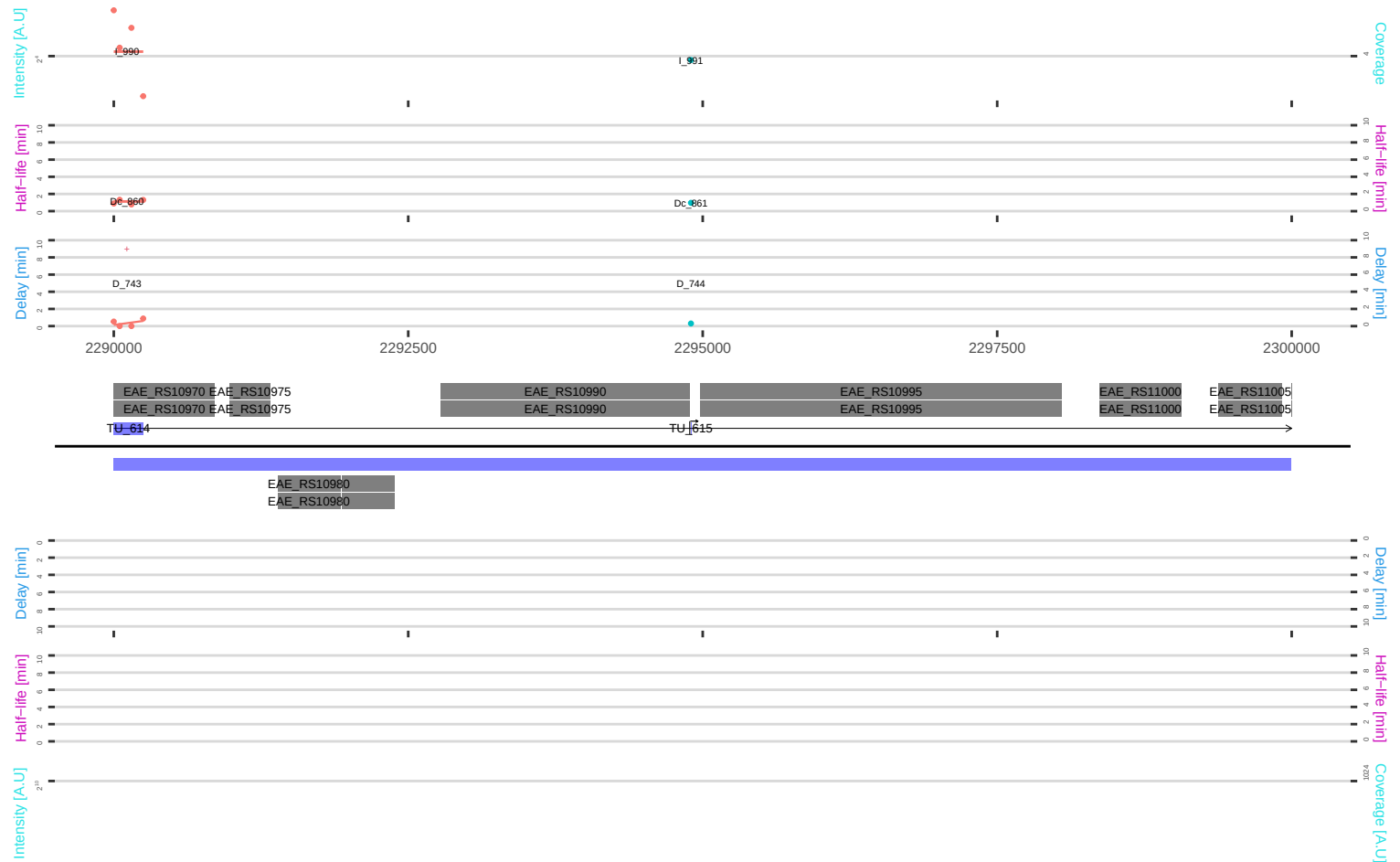


ID: 45601-45800; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 45800–45898; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

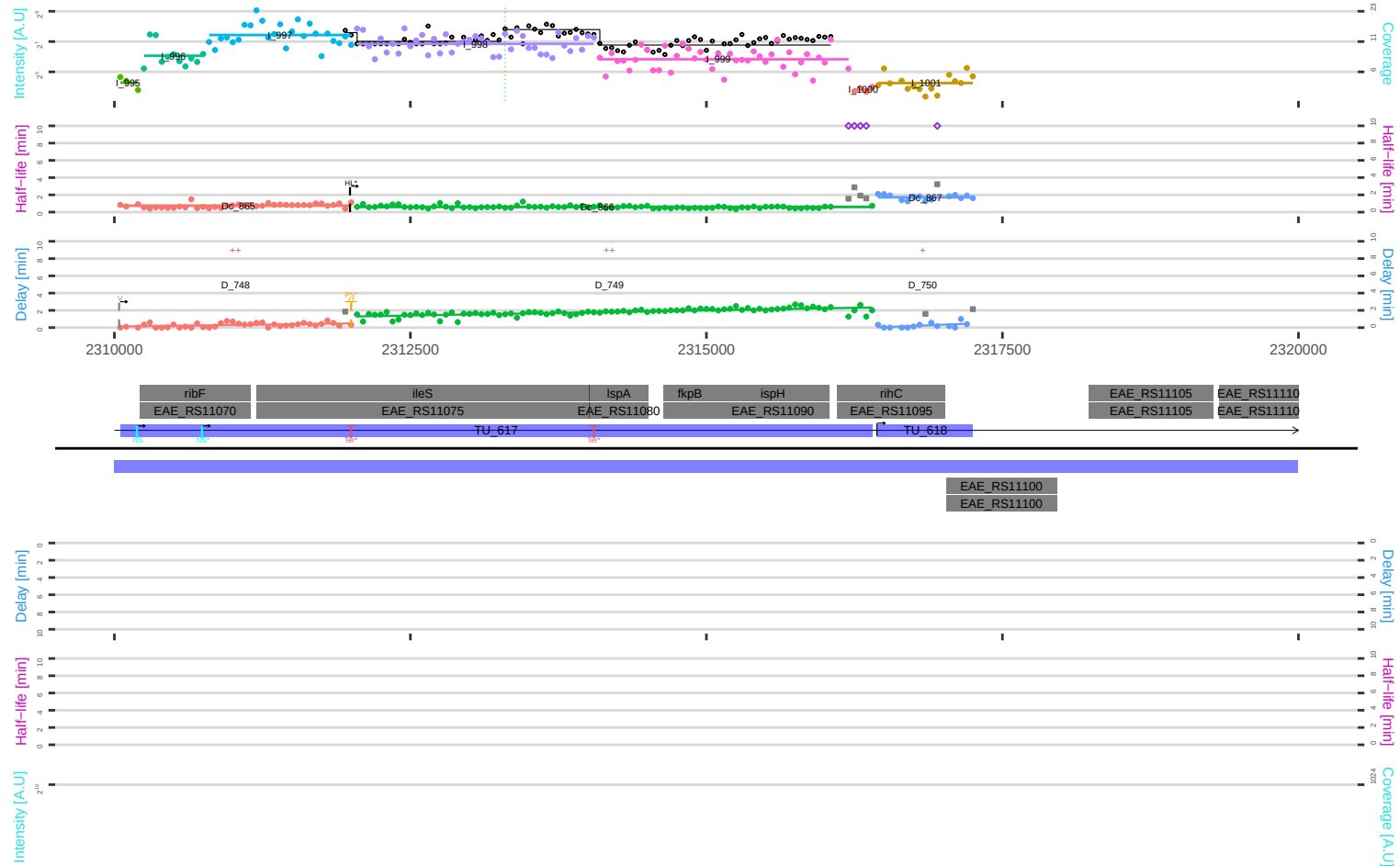


NA

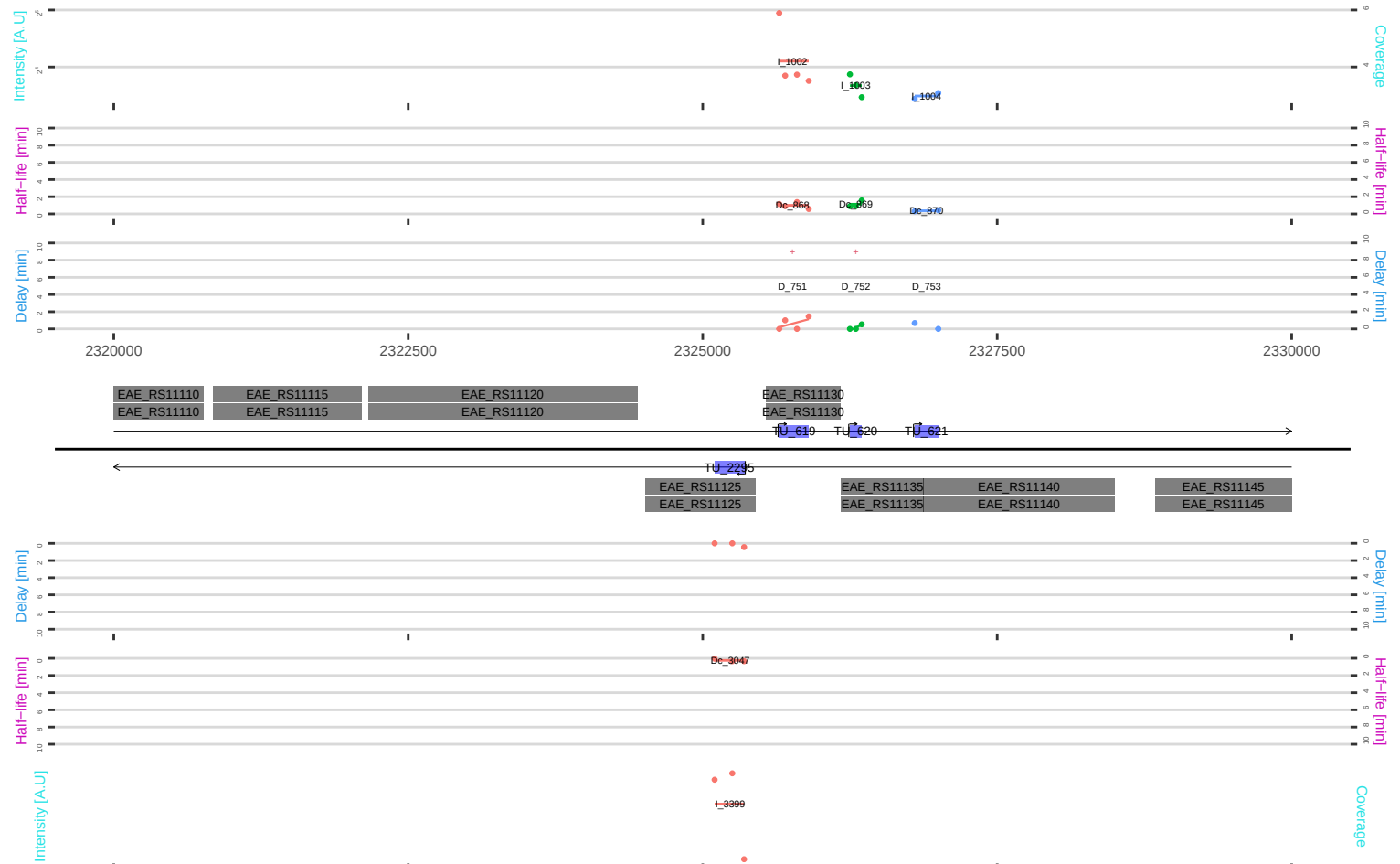
ID: 46150-46199; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (1)



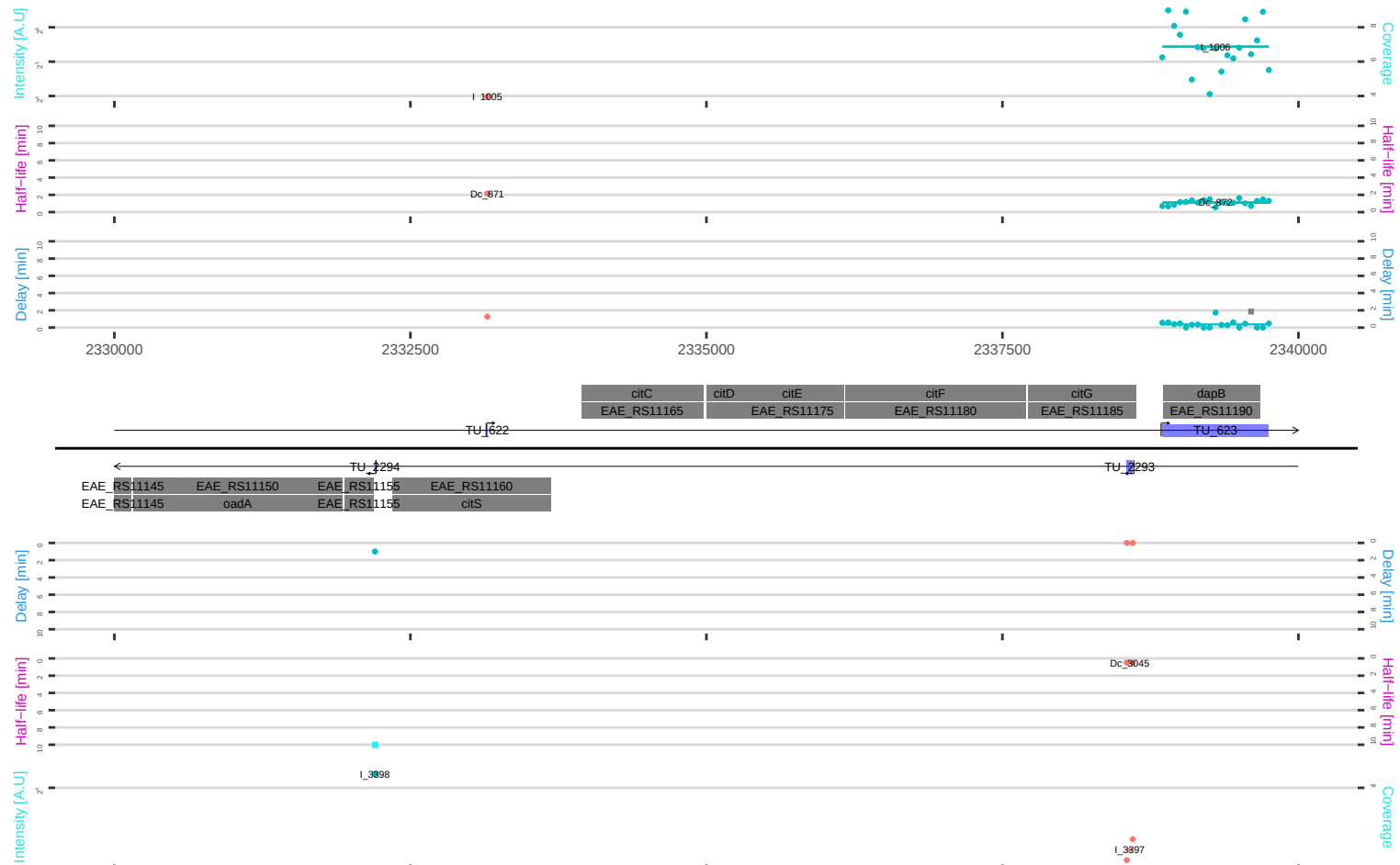
ID: 46201-46345; Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



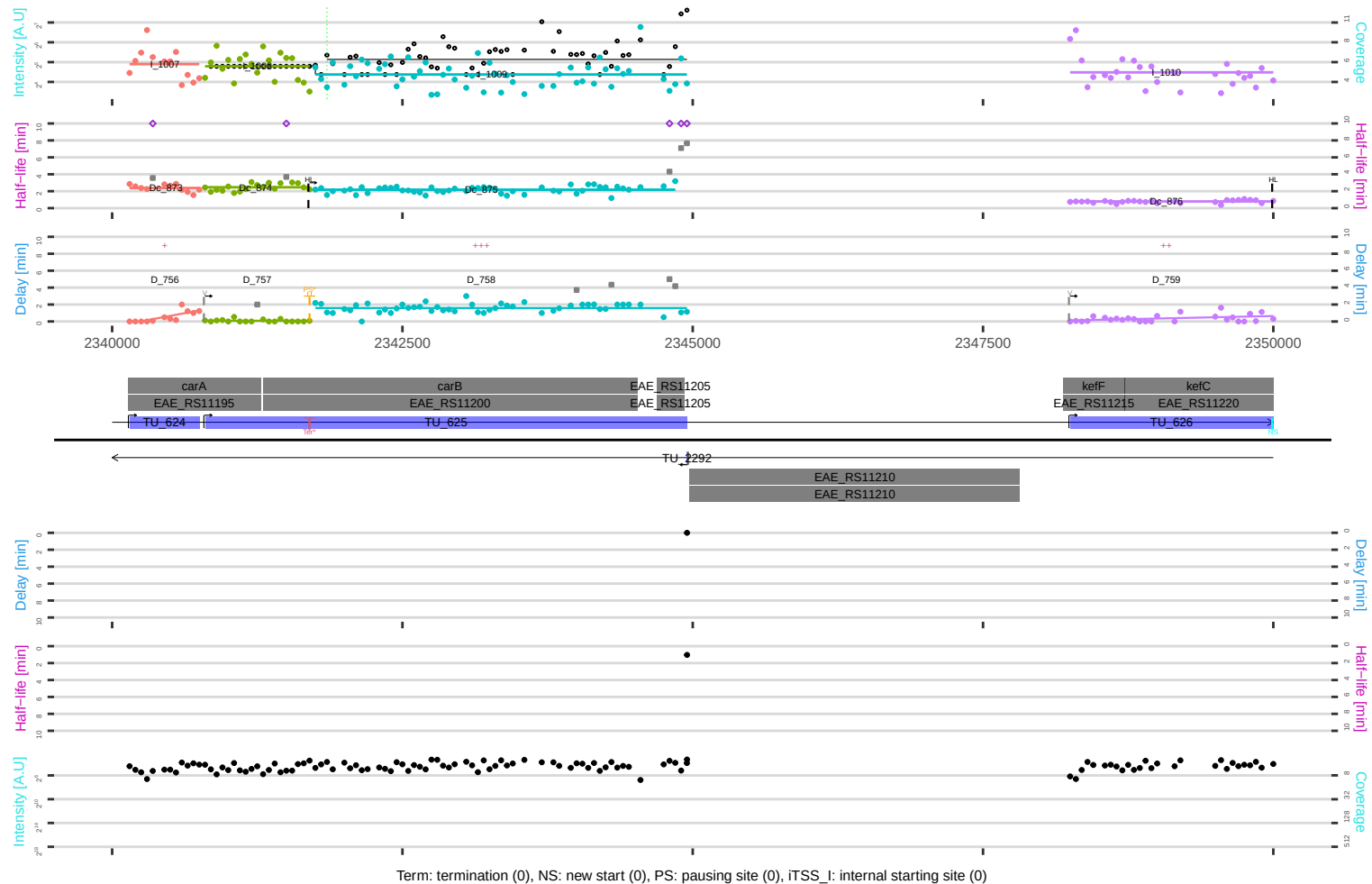
ID: 46513-46540; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



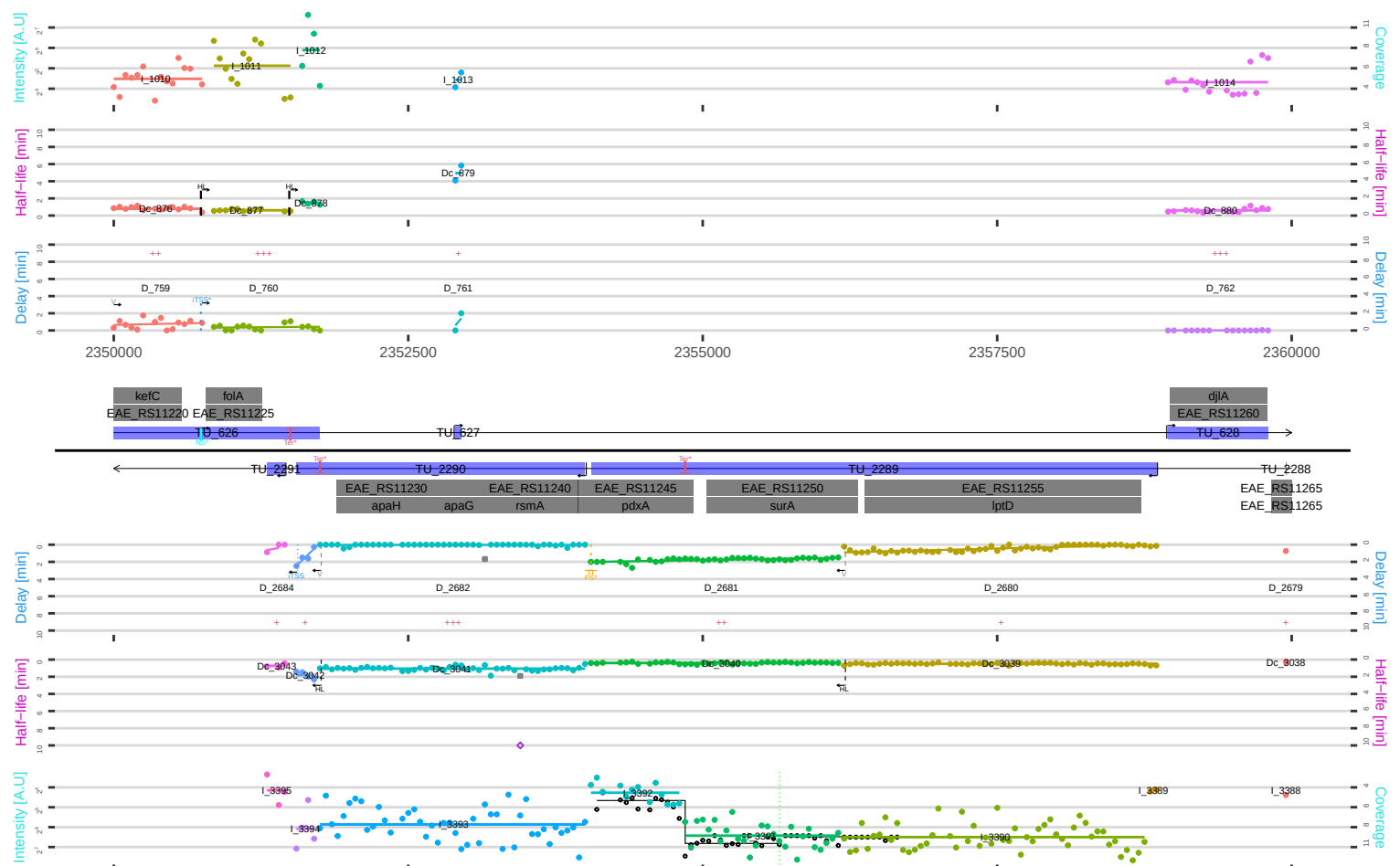
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 46803-47000; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

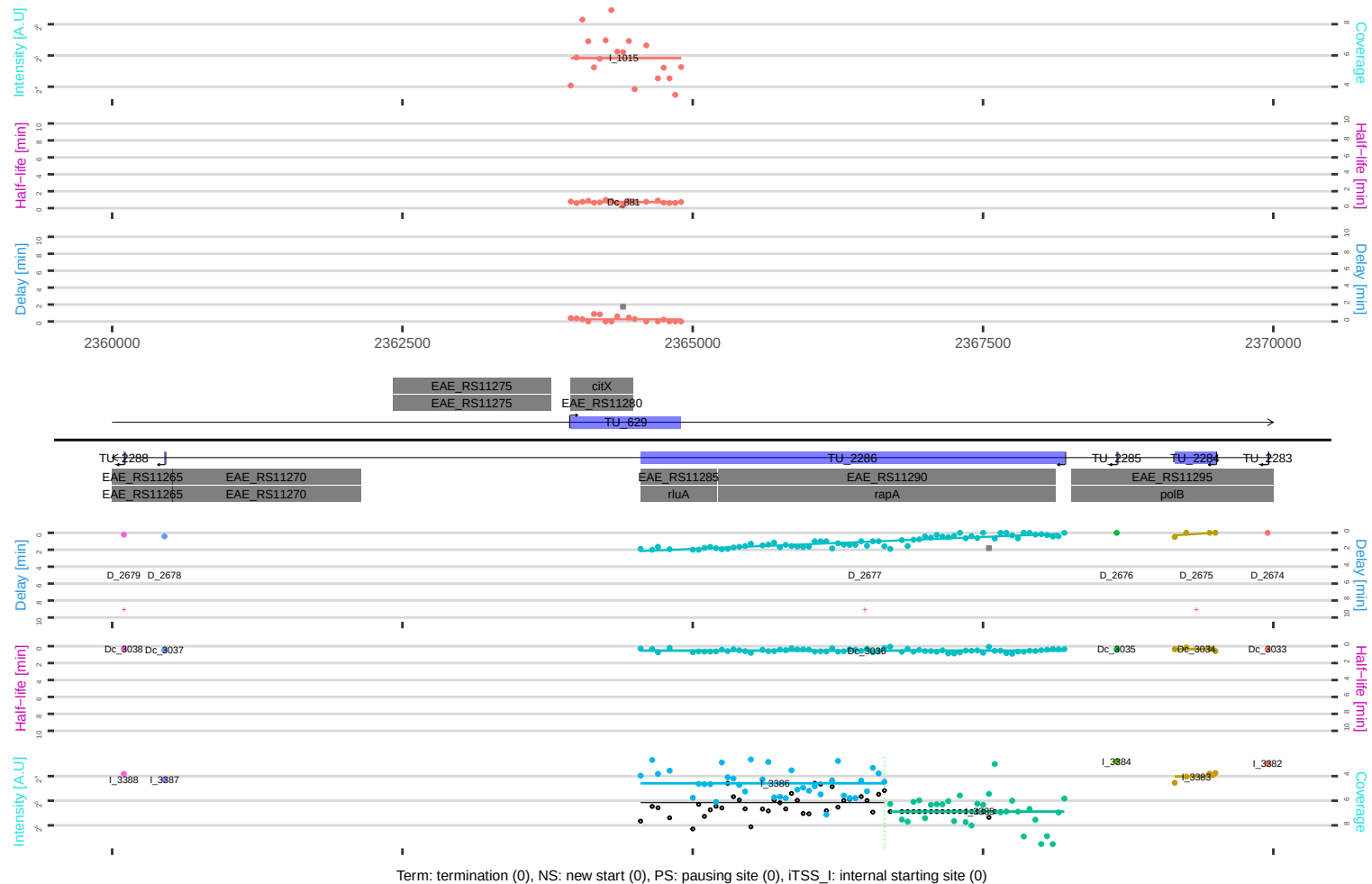


ID: 47000-47196; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

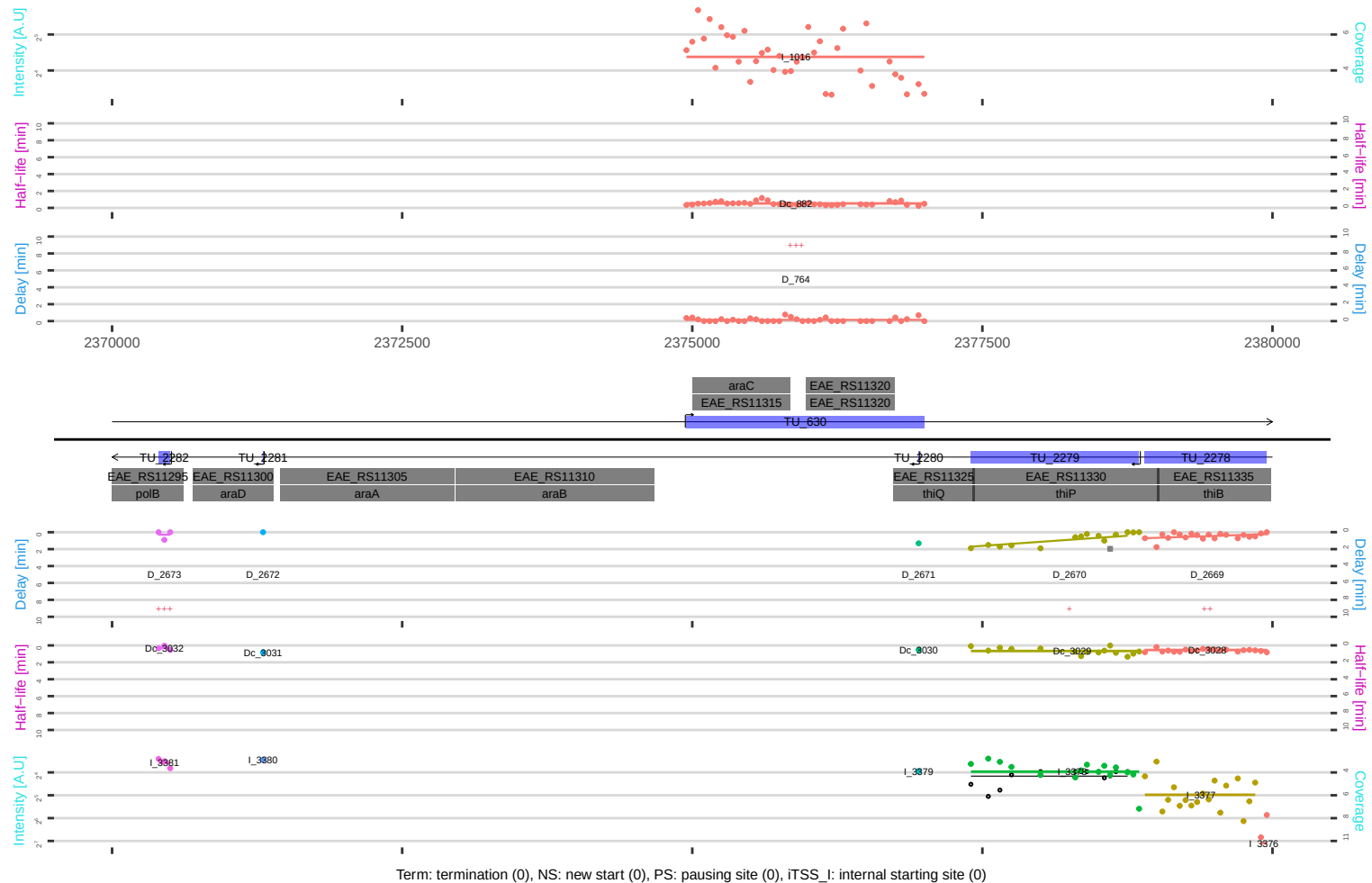


Term: termination (2), NS: new start (0), iTSS_I: internal starting site (1)

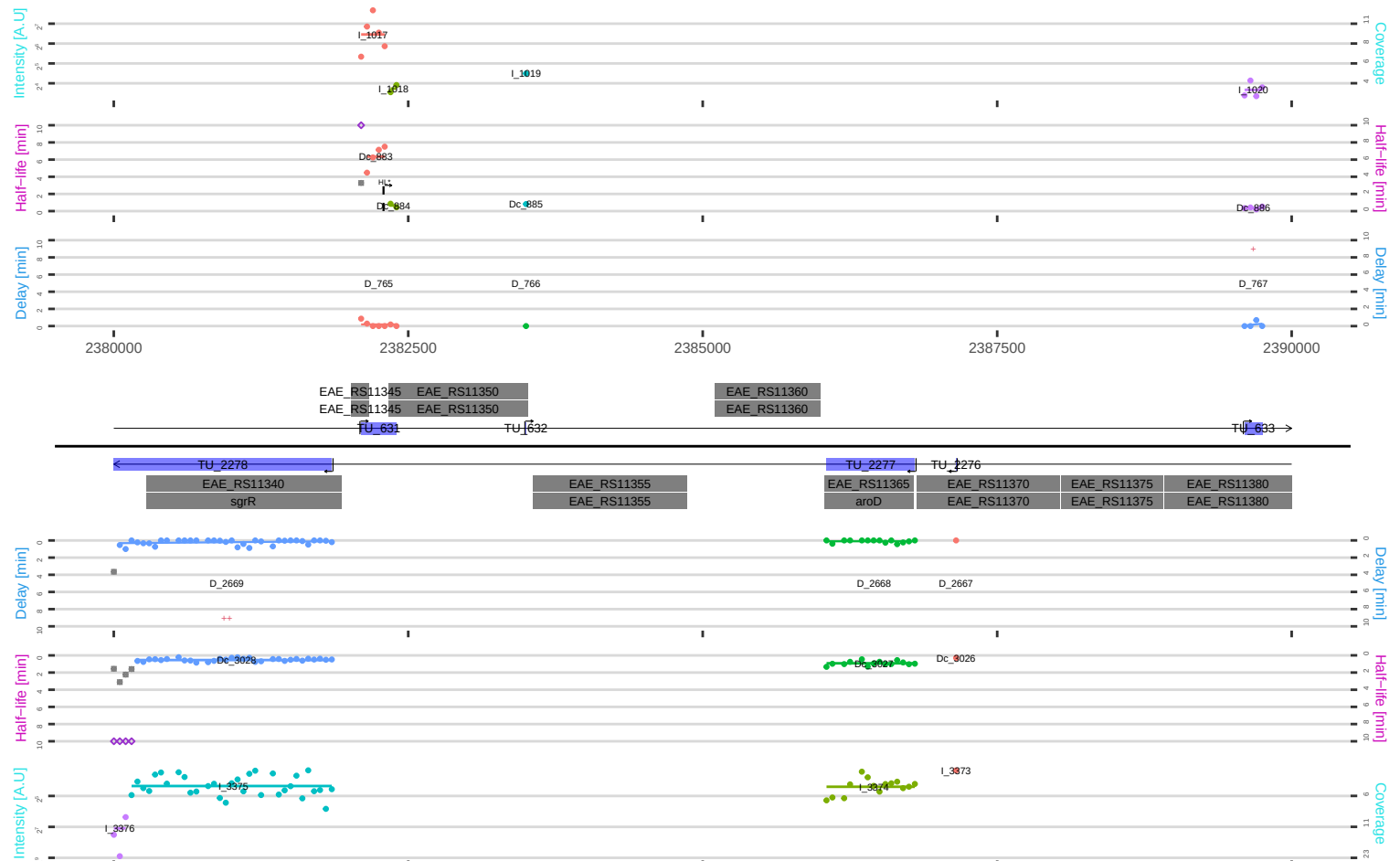
ID: 47279-47298; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



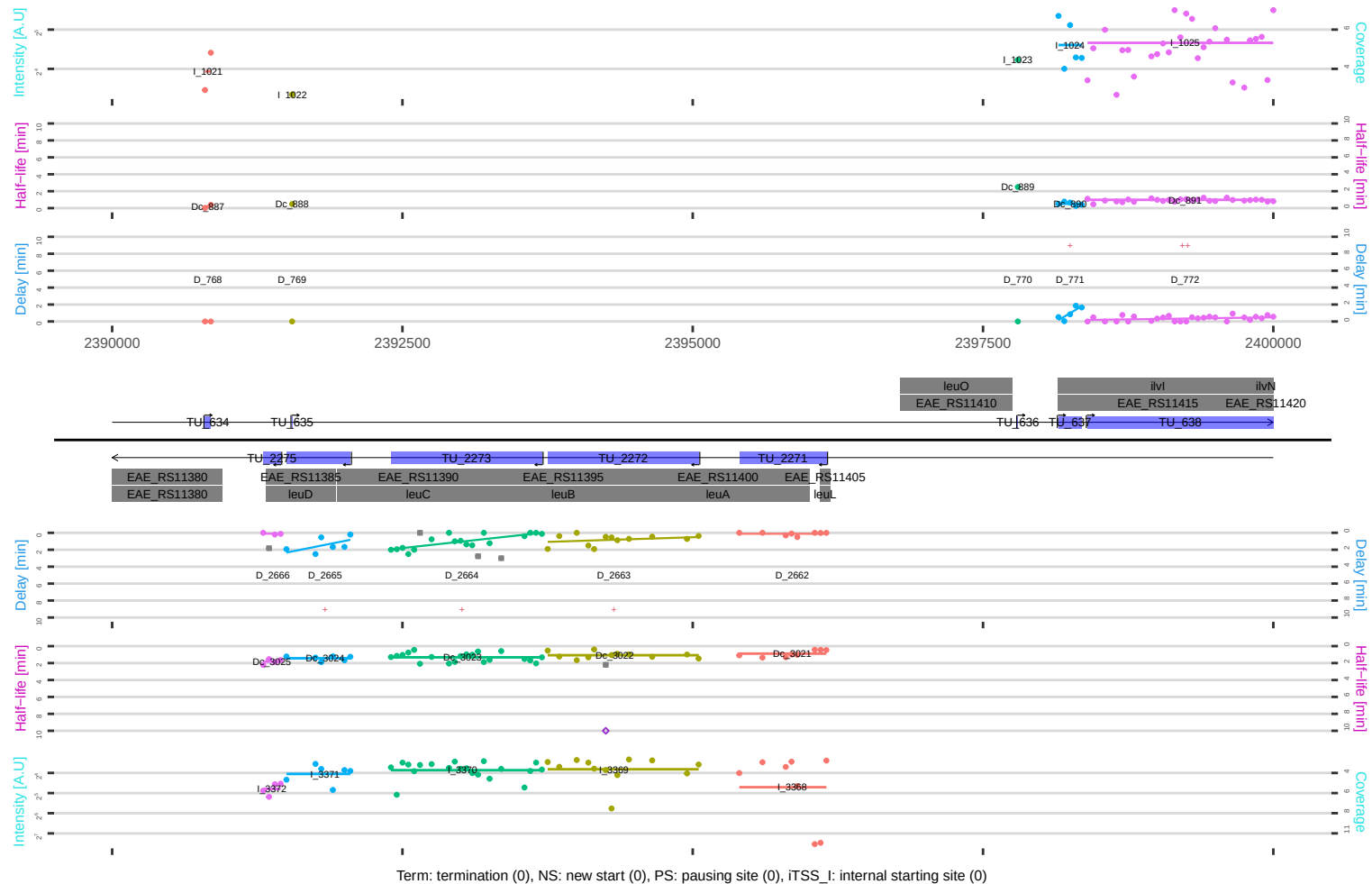
ID: 47499-47540; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



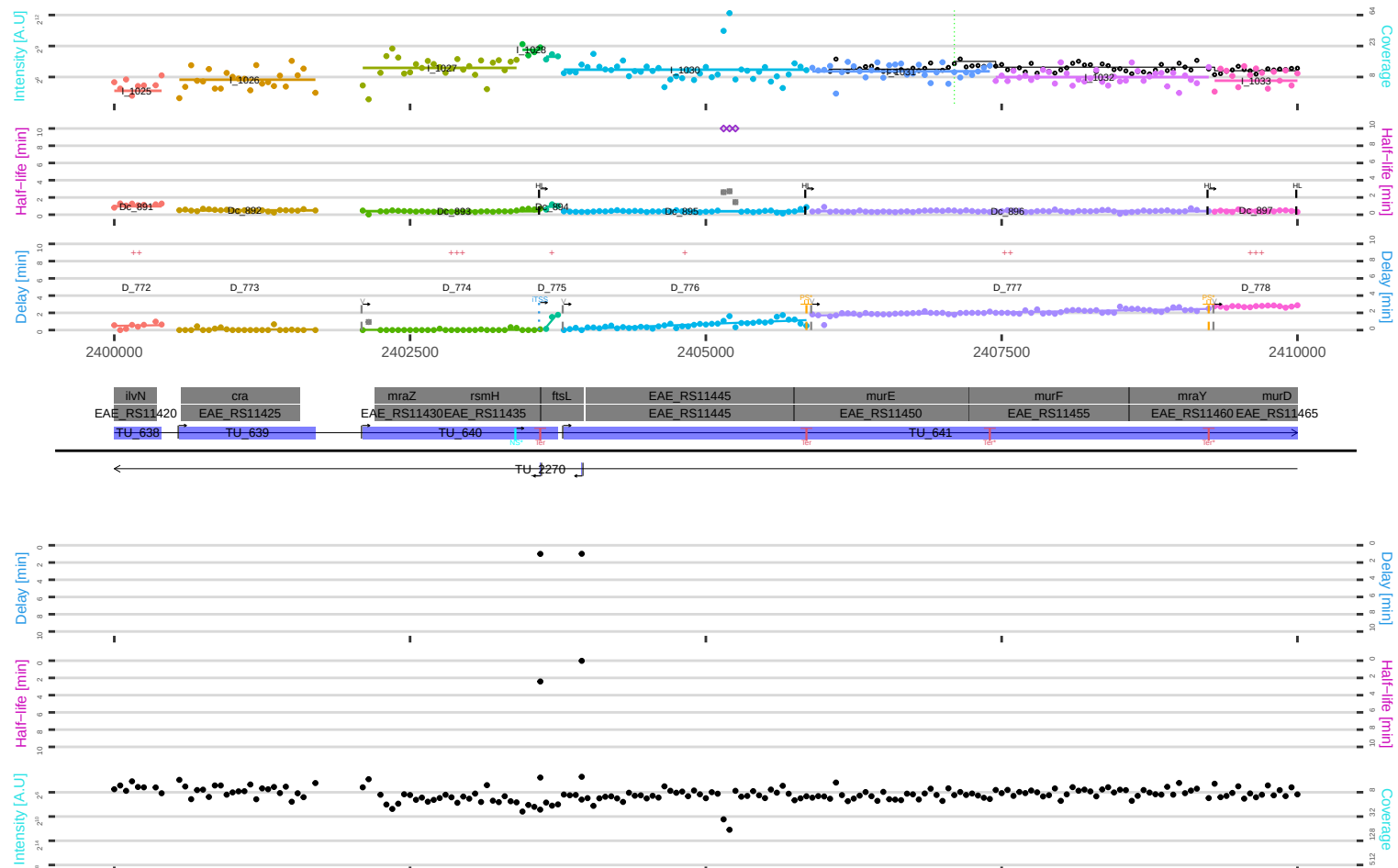
ID: 47642-47795; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

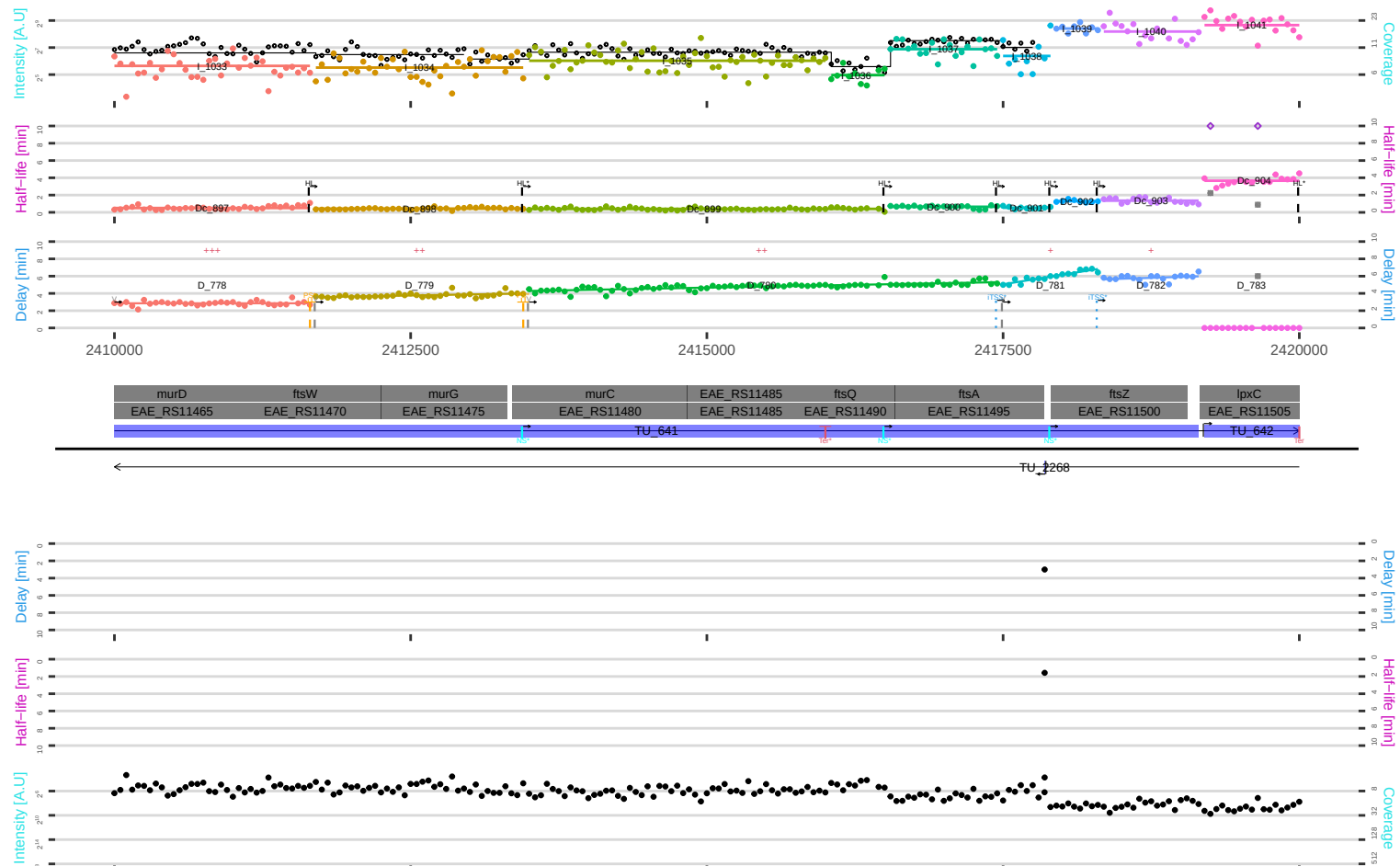


ID: 48000-48200; Term: termination (4), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (1)

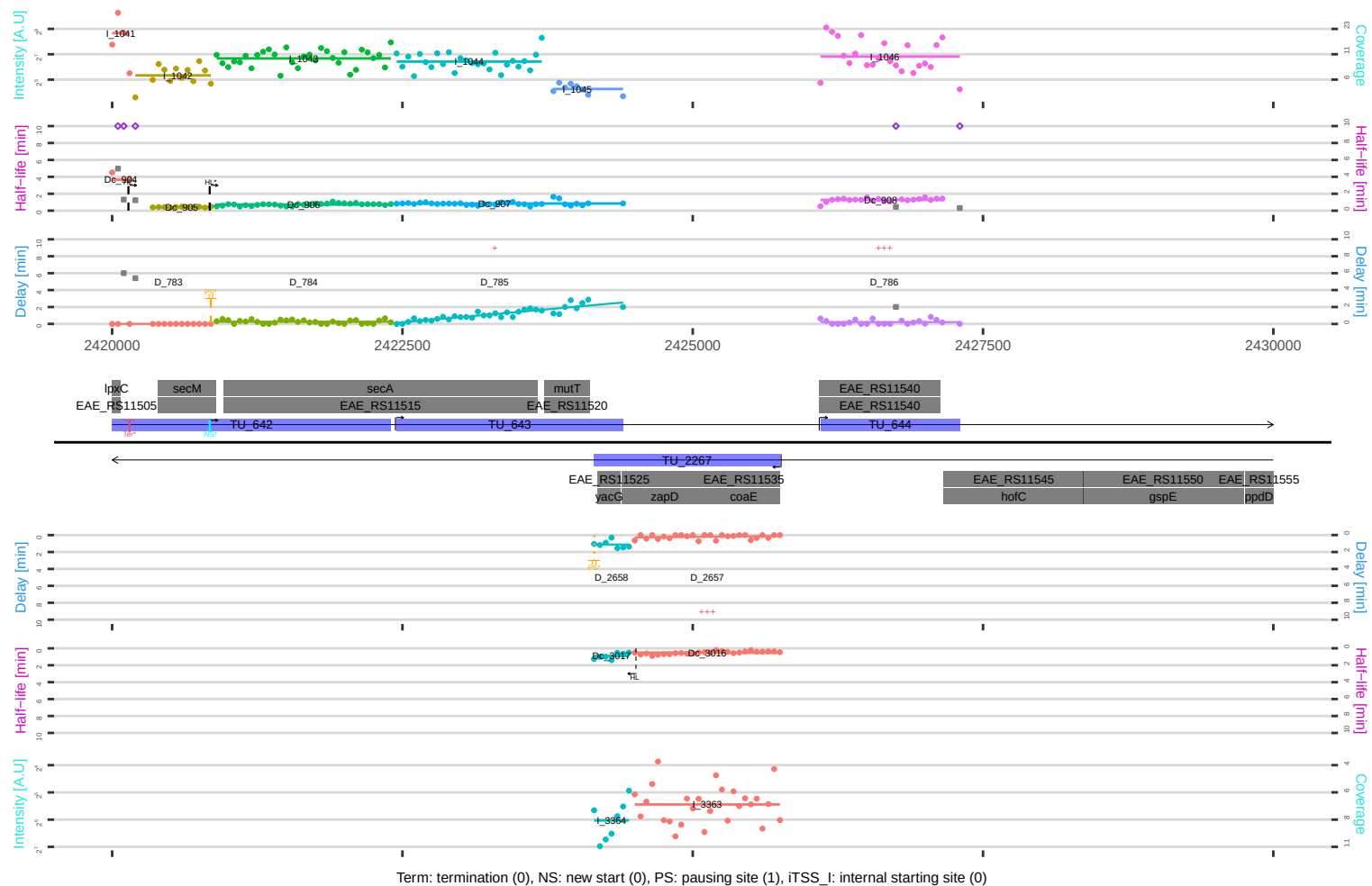


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

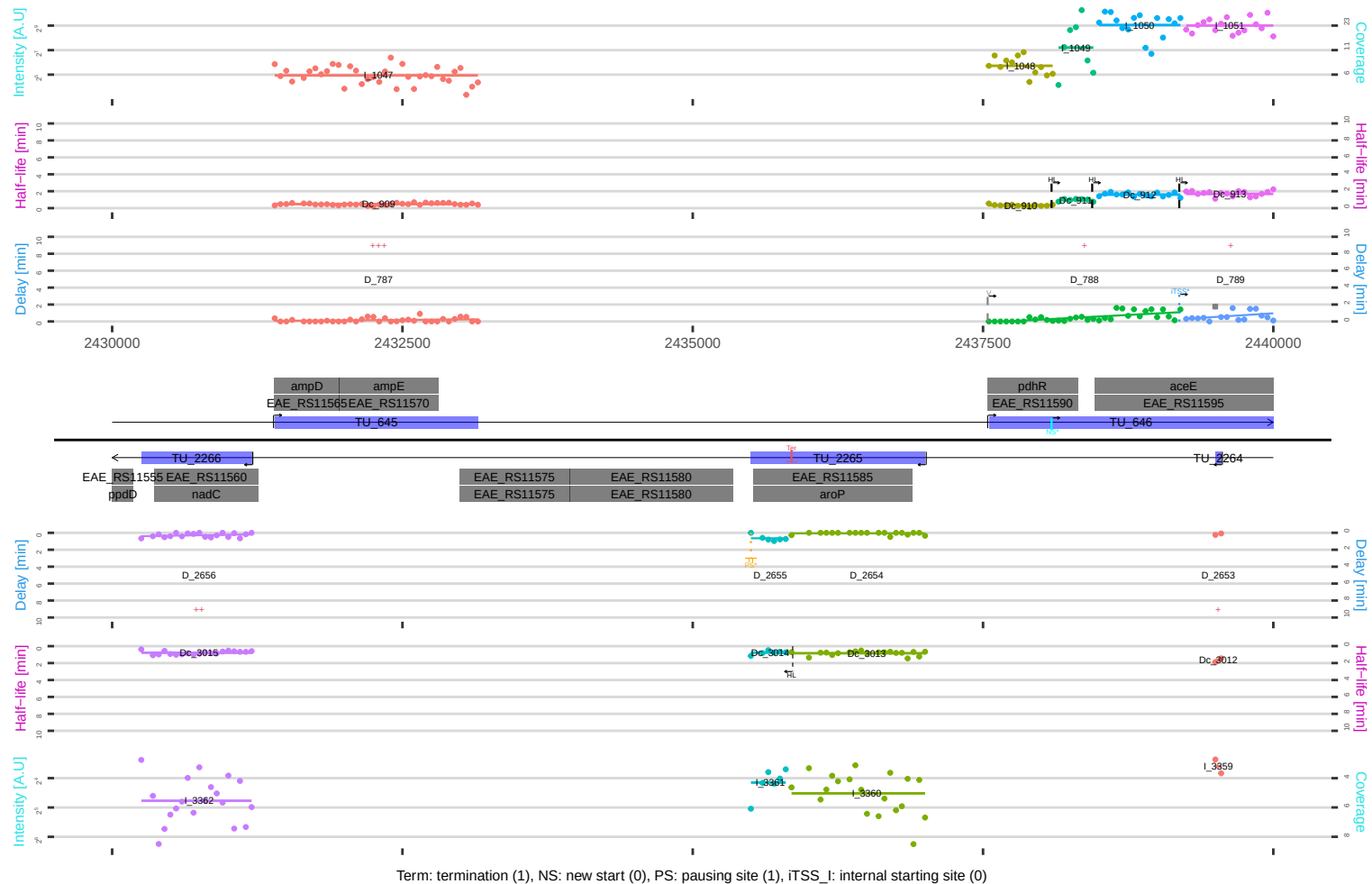
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



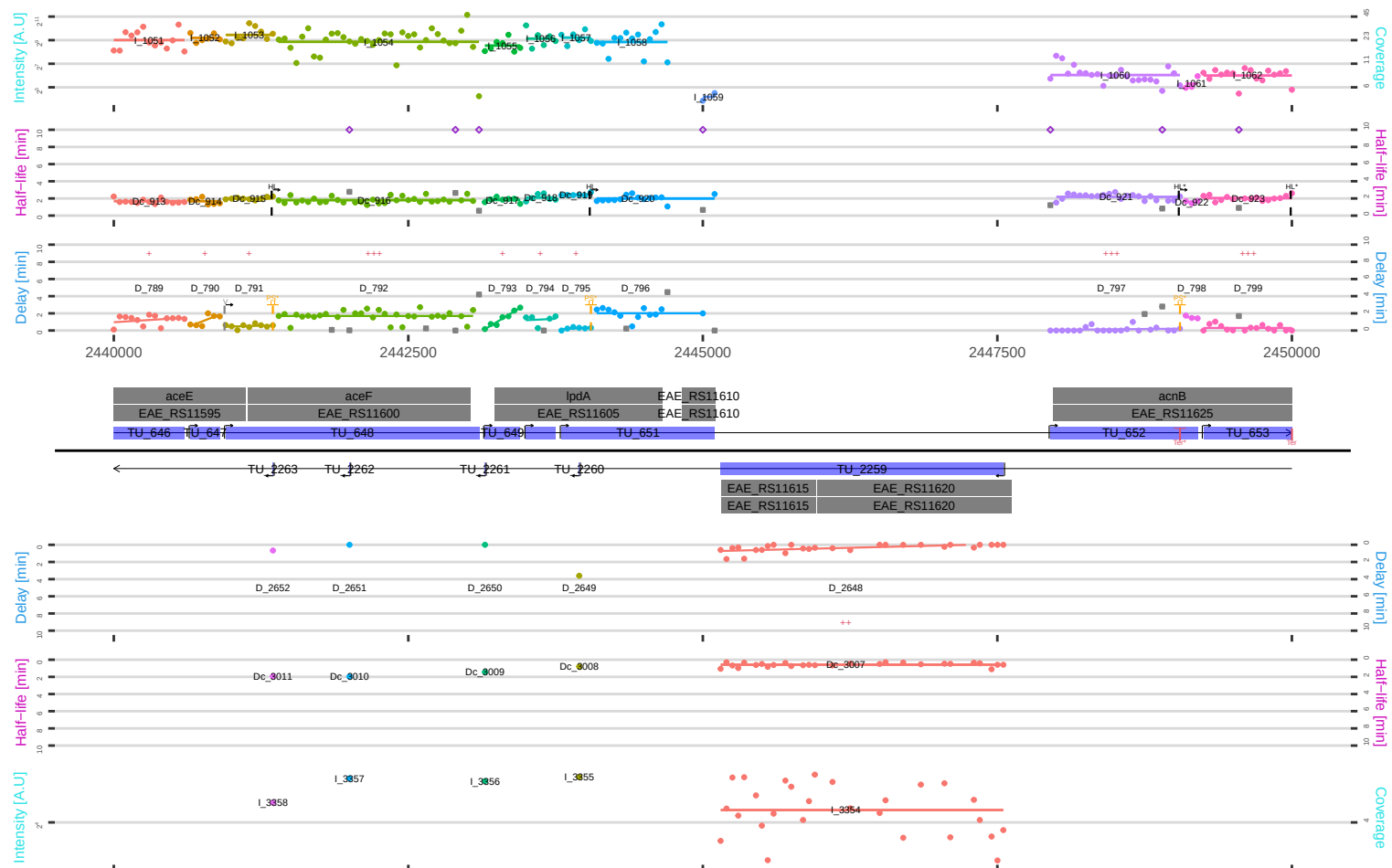
ID: 48400~48546; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

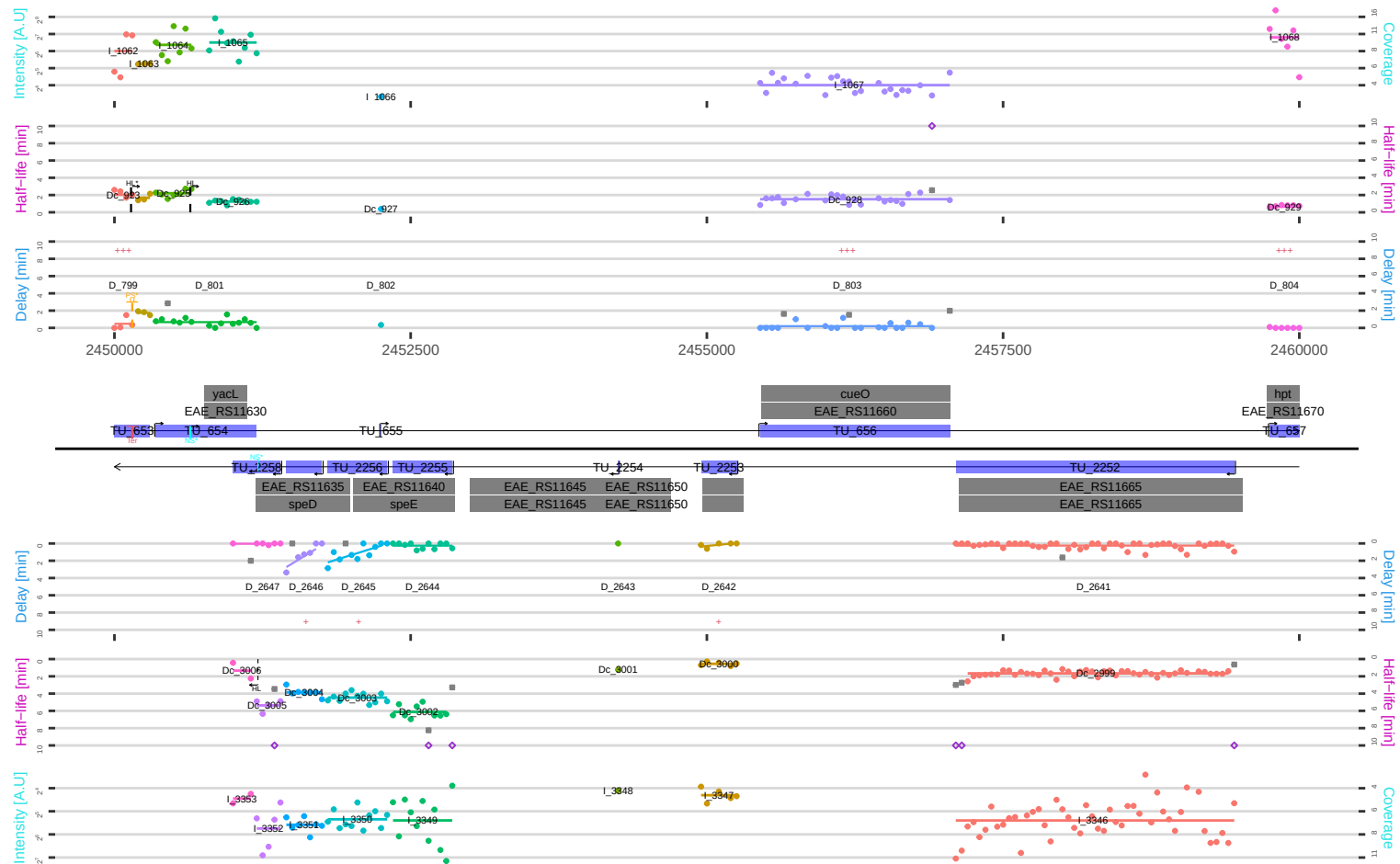


ID: 48628-48800; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)

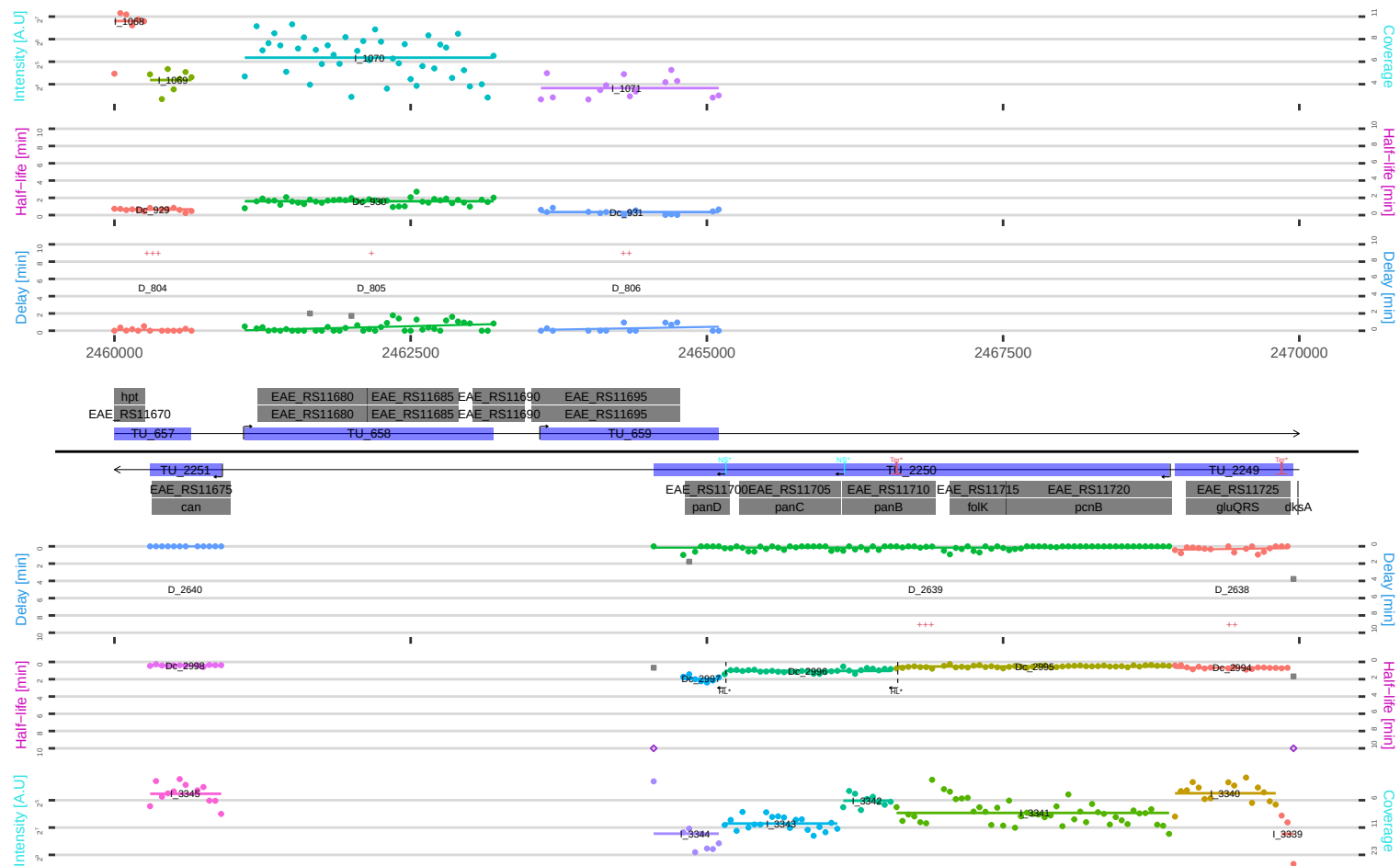


ID: 48800-49000; Term: termination (2), NS: new start (0), PS: pausing site (3), iTSS_I: internal starting site (0)



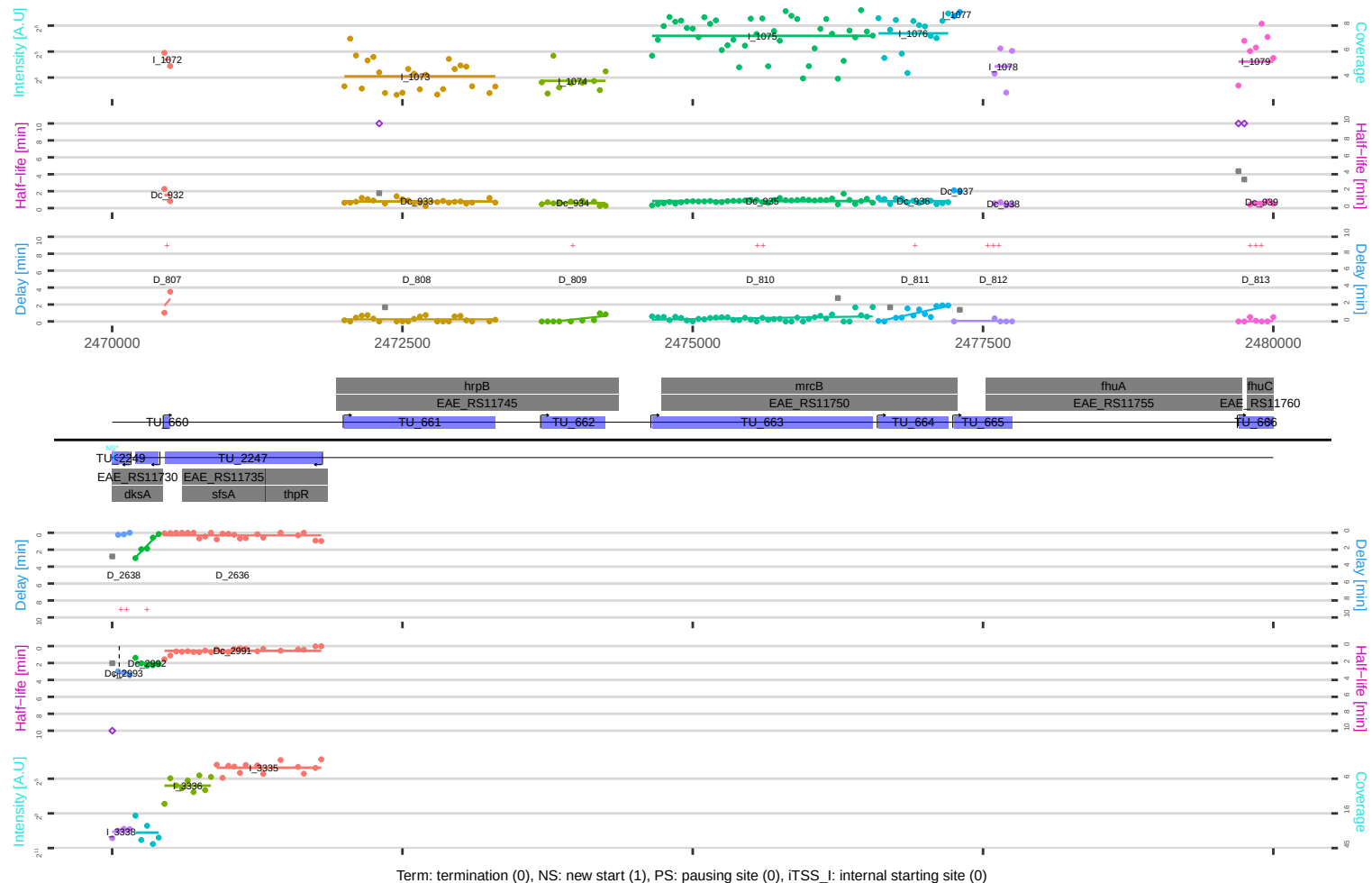


ID: 49200-49302; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

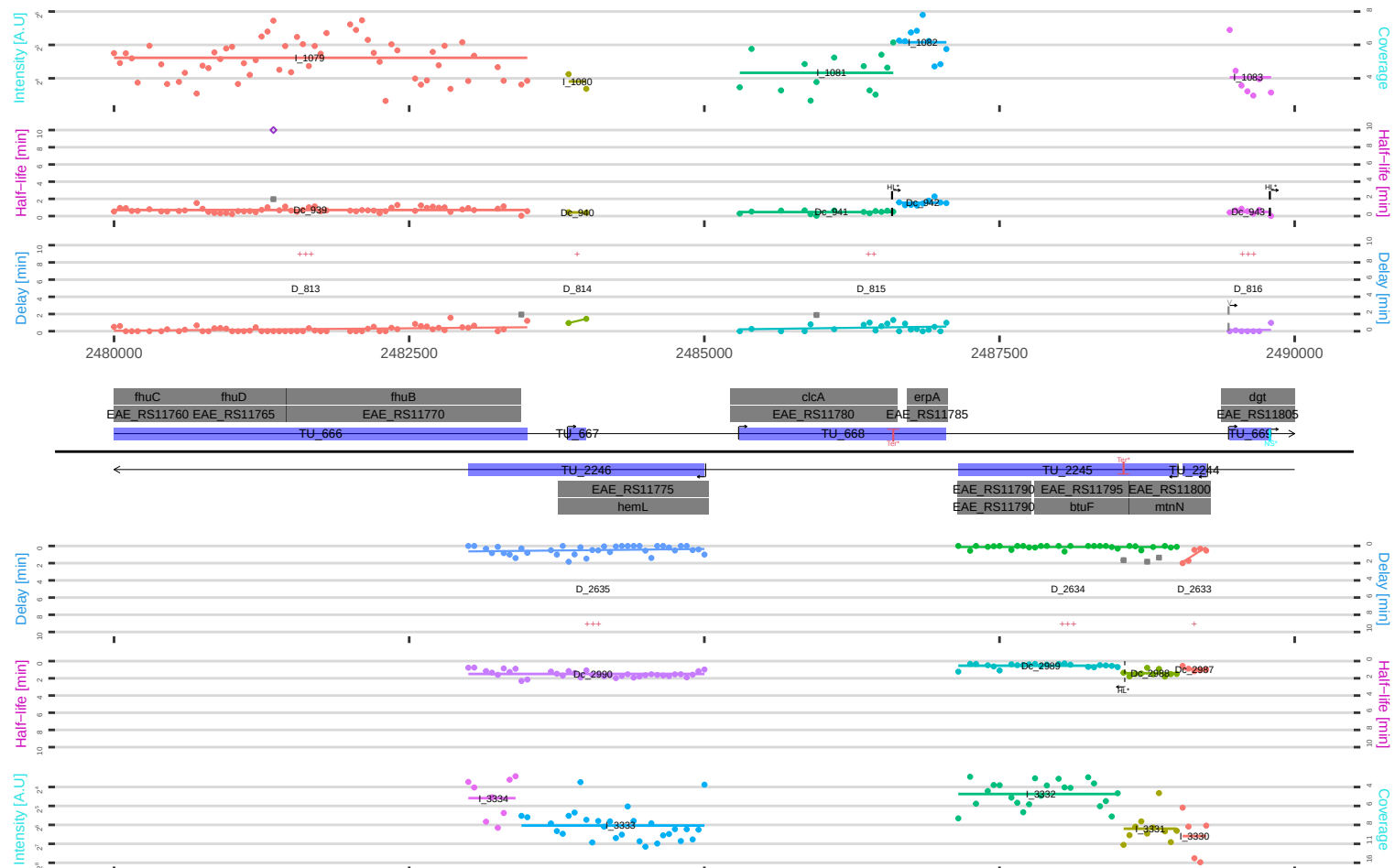


Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 49409–49600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

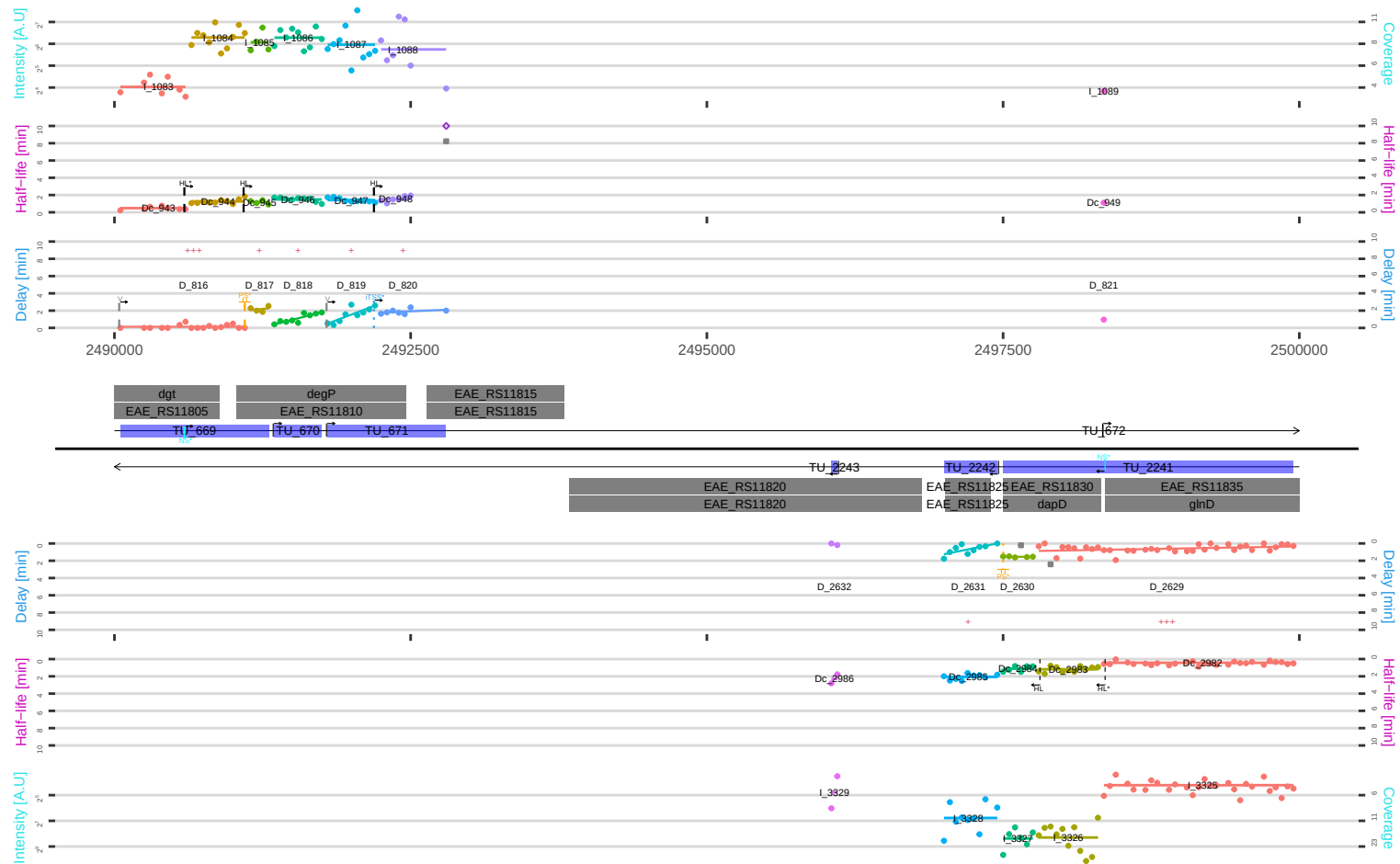


ID: 49600~49796; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

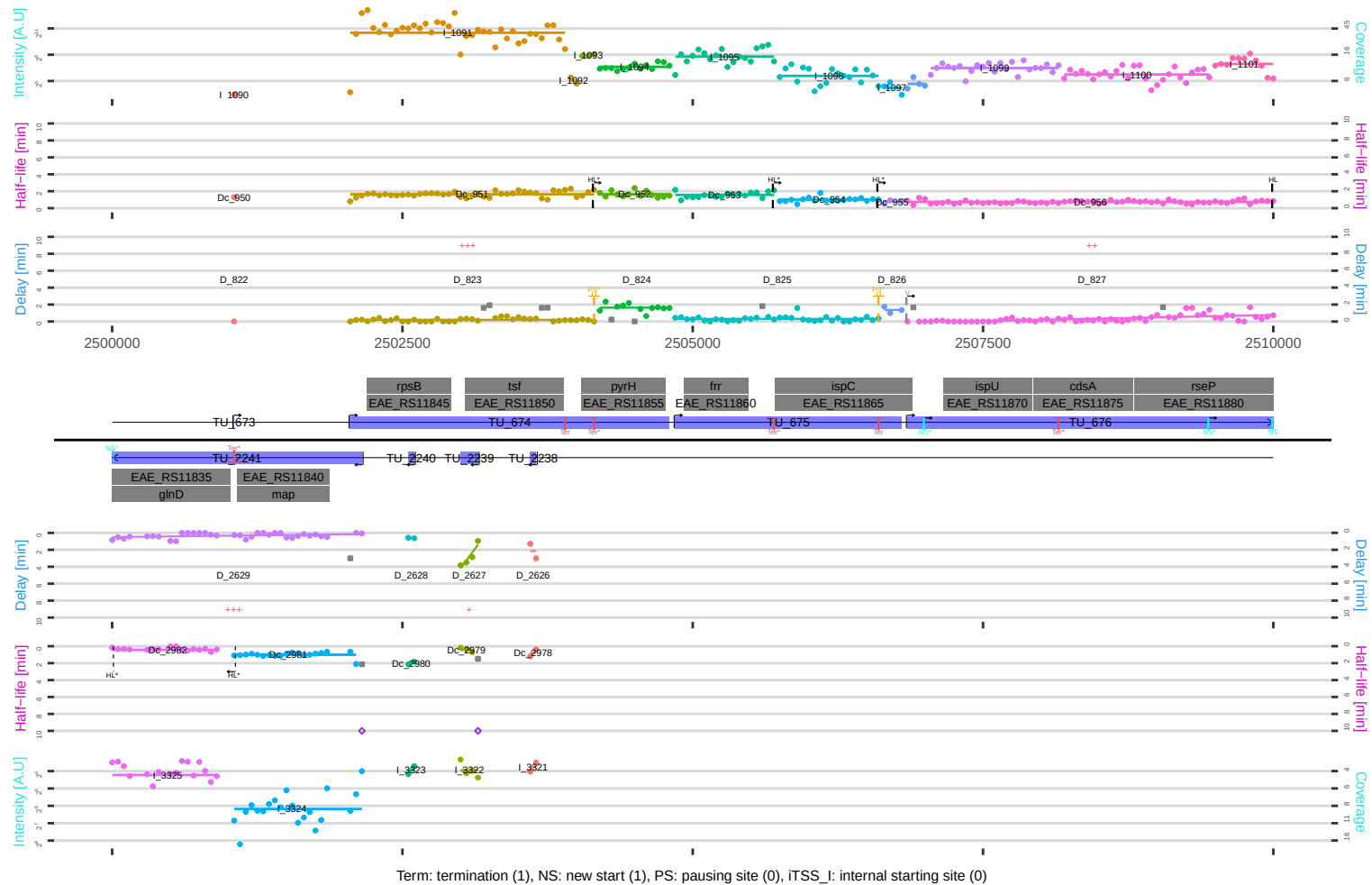


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

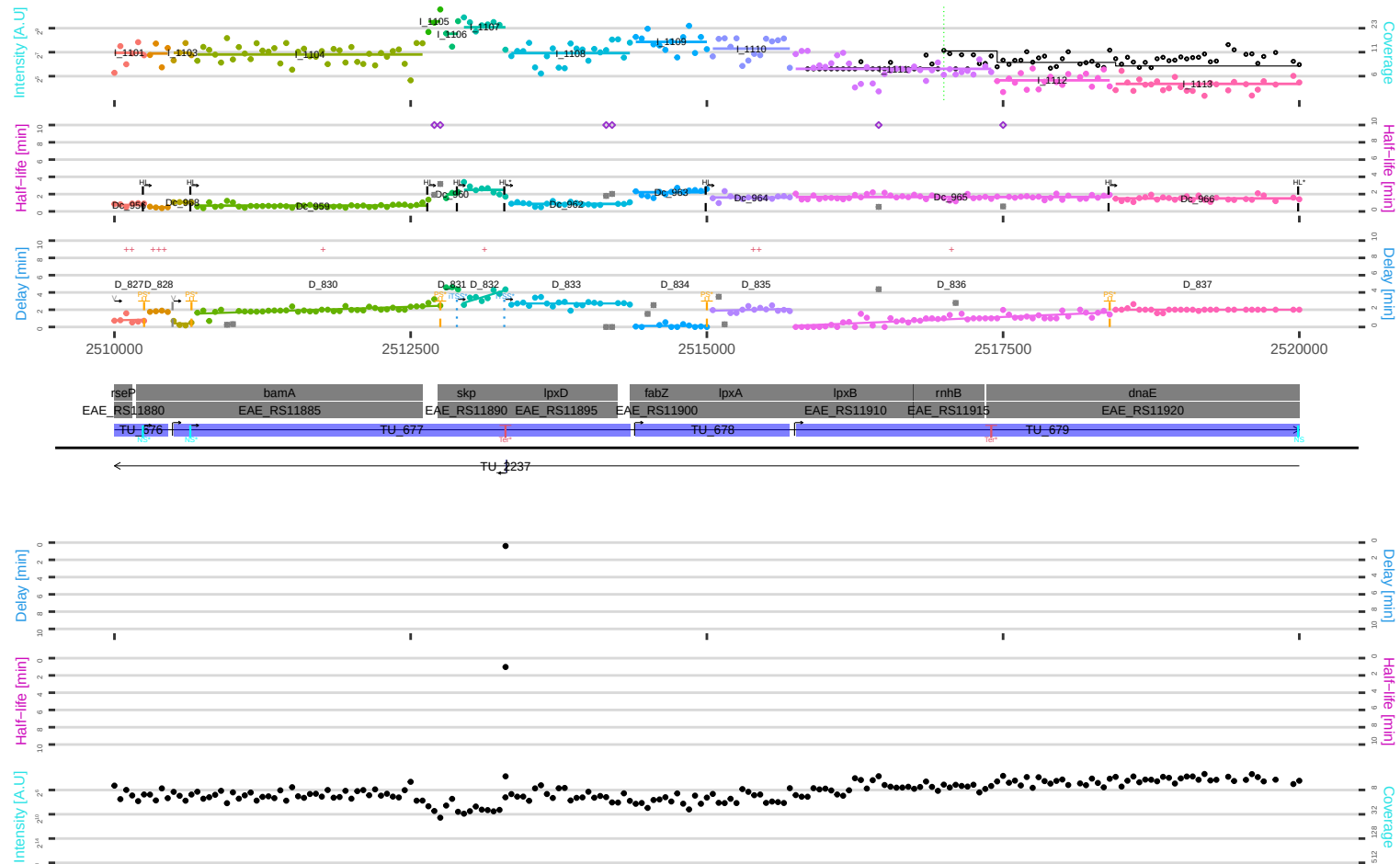
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 50021-50200; Term: termination (5), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (0)

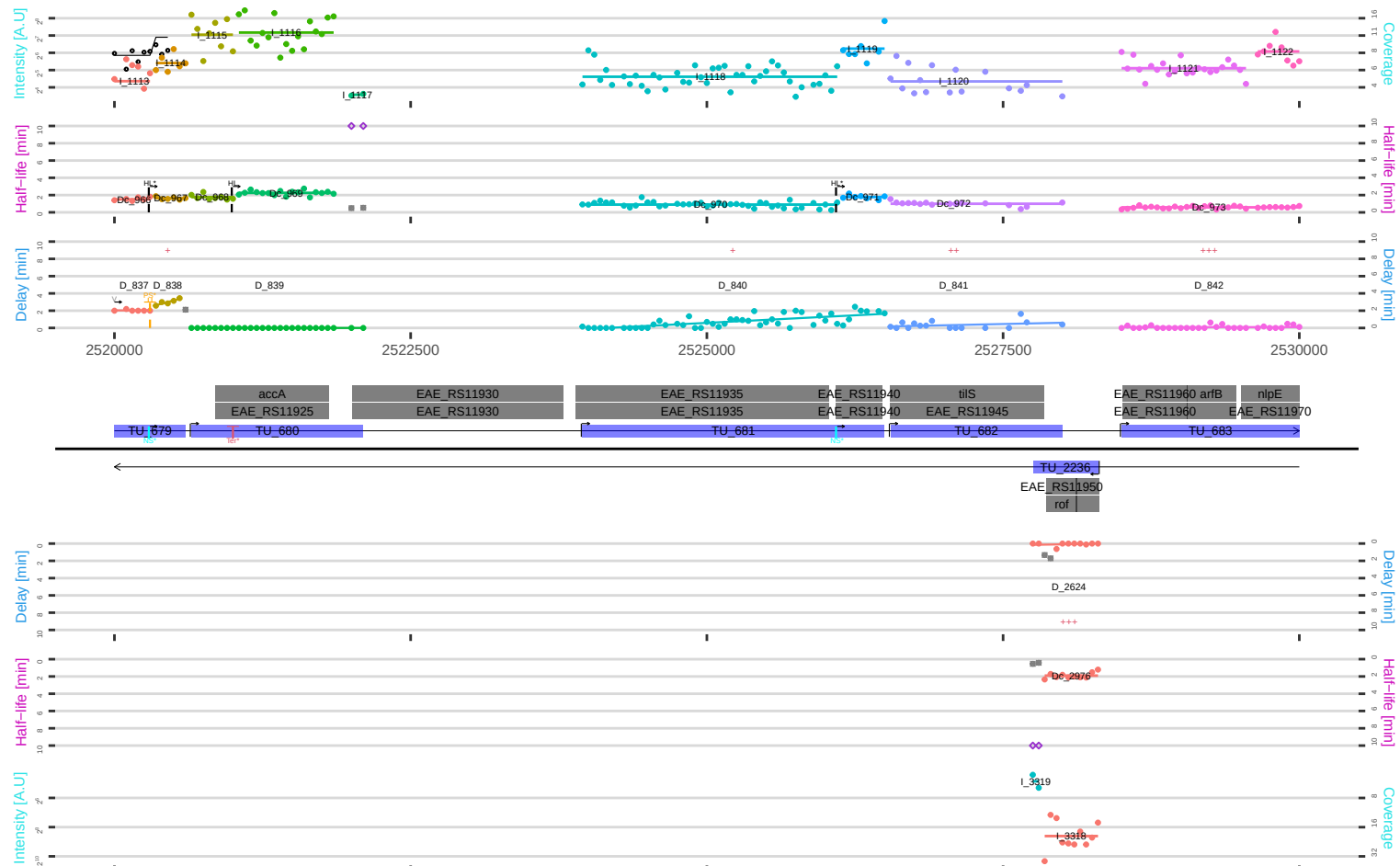


ID: 50200-50400; Term: termination (2), NS: new start (3), PS: pausing site (5), iTSS_I: internal starting site (2)

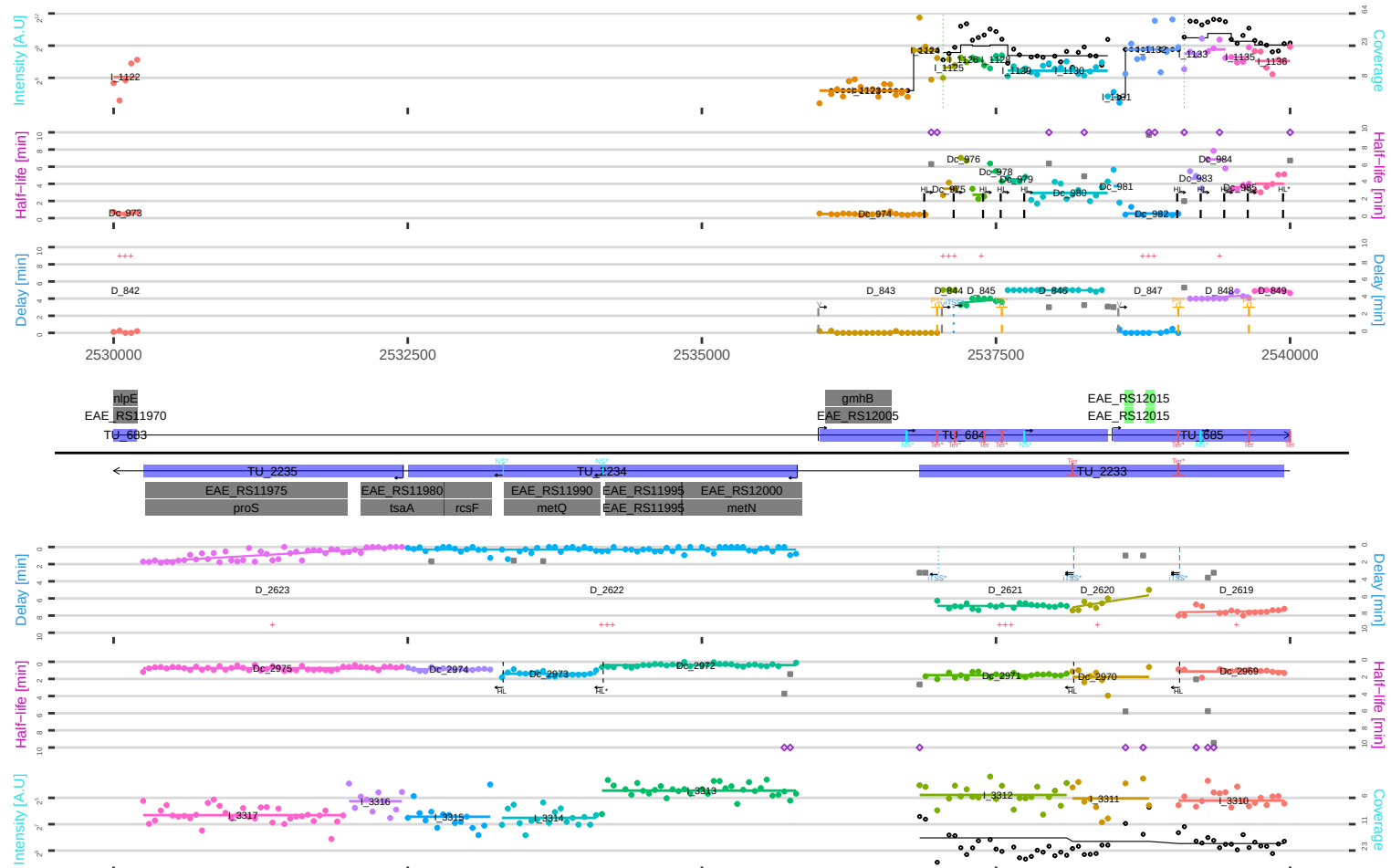


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 50400-50600; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

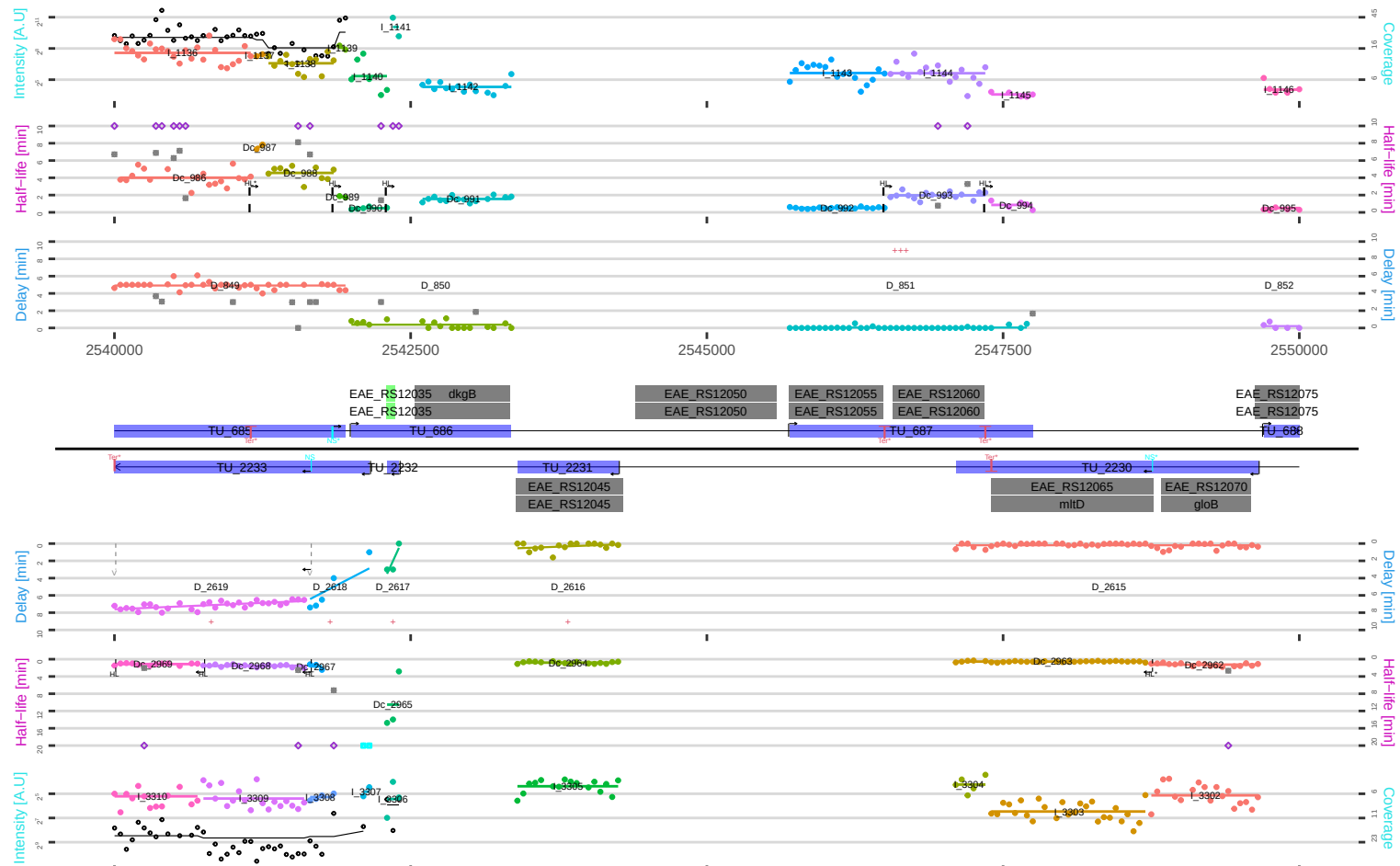


ID: 50600-50800; Term: termination (7), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (1)



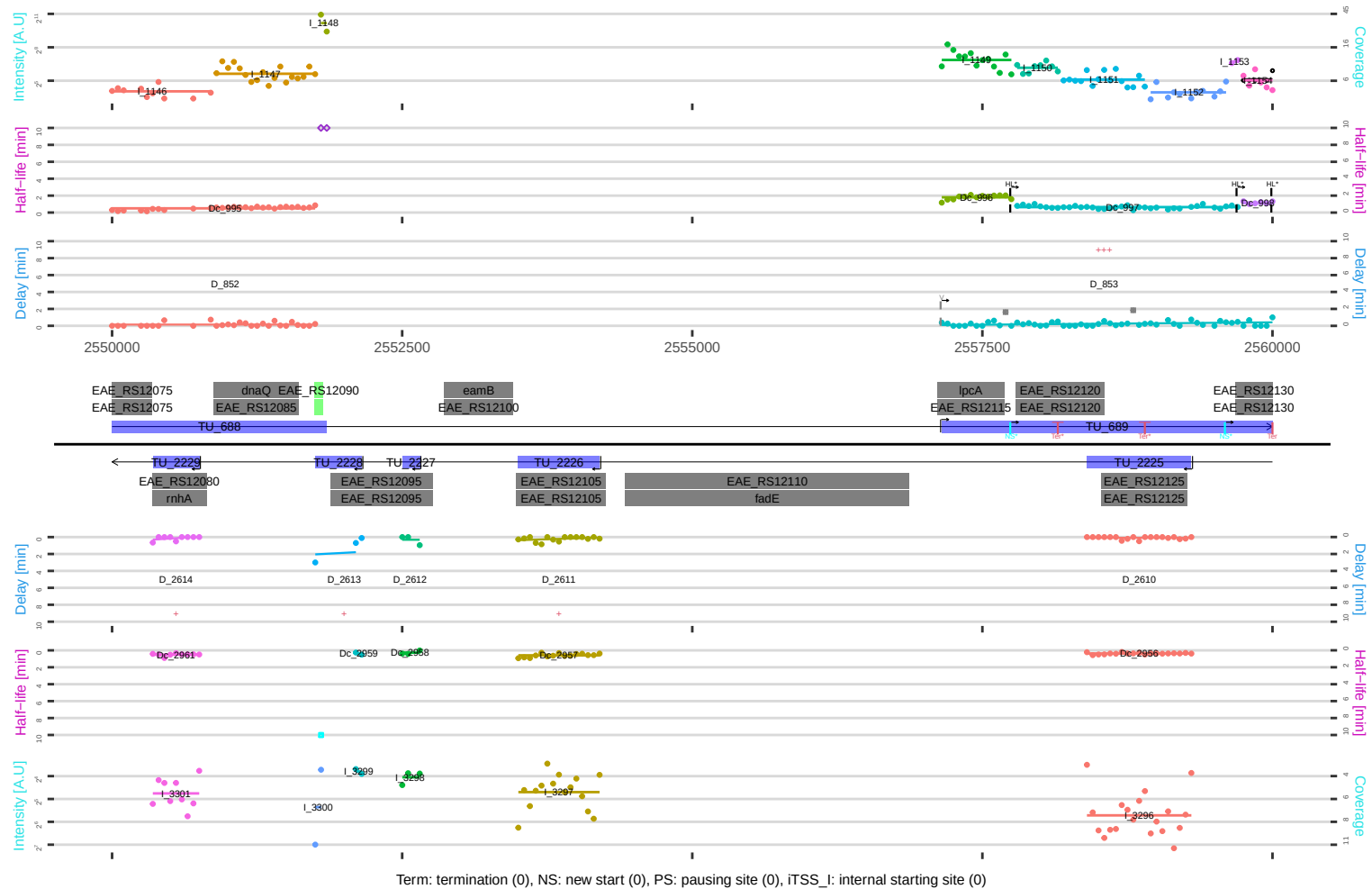
Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (3)

ID: 50800-51000; Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 51000-51200; Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

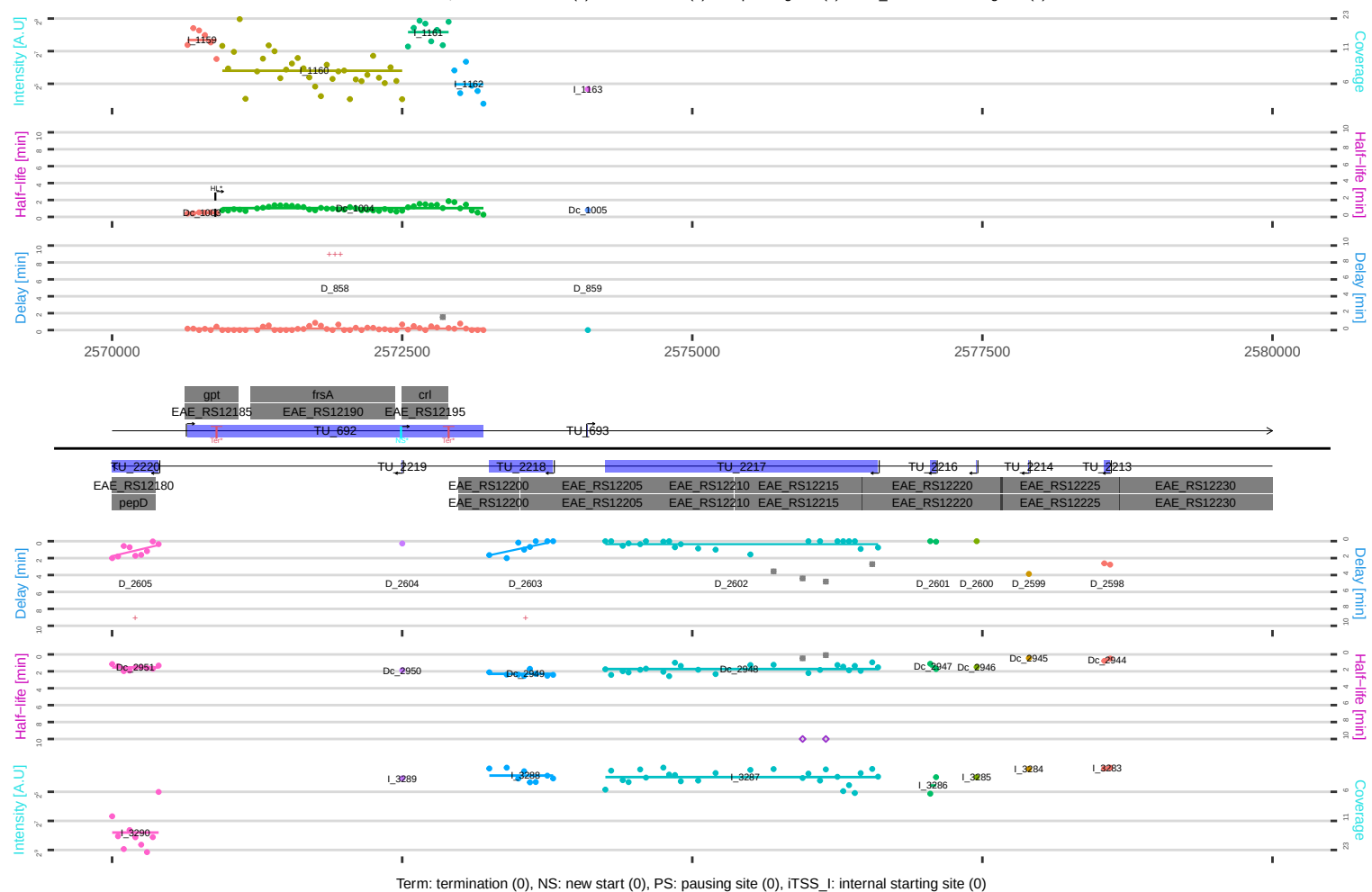


ID: 51200–51378; Term: termination (2), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)

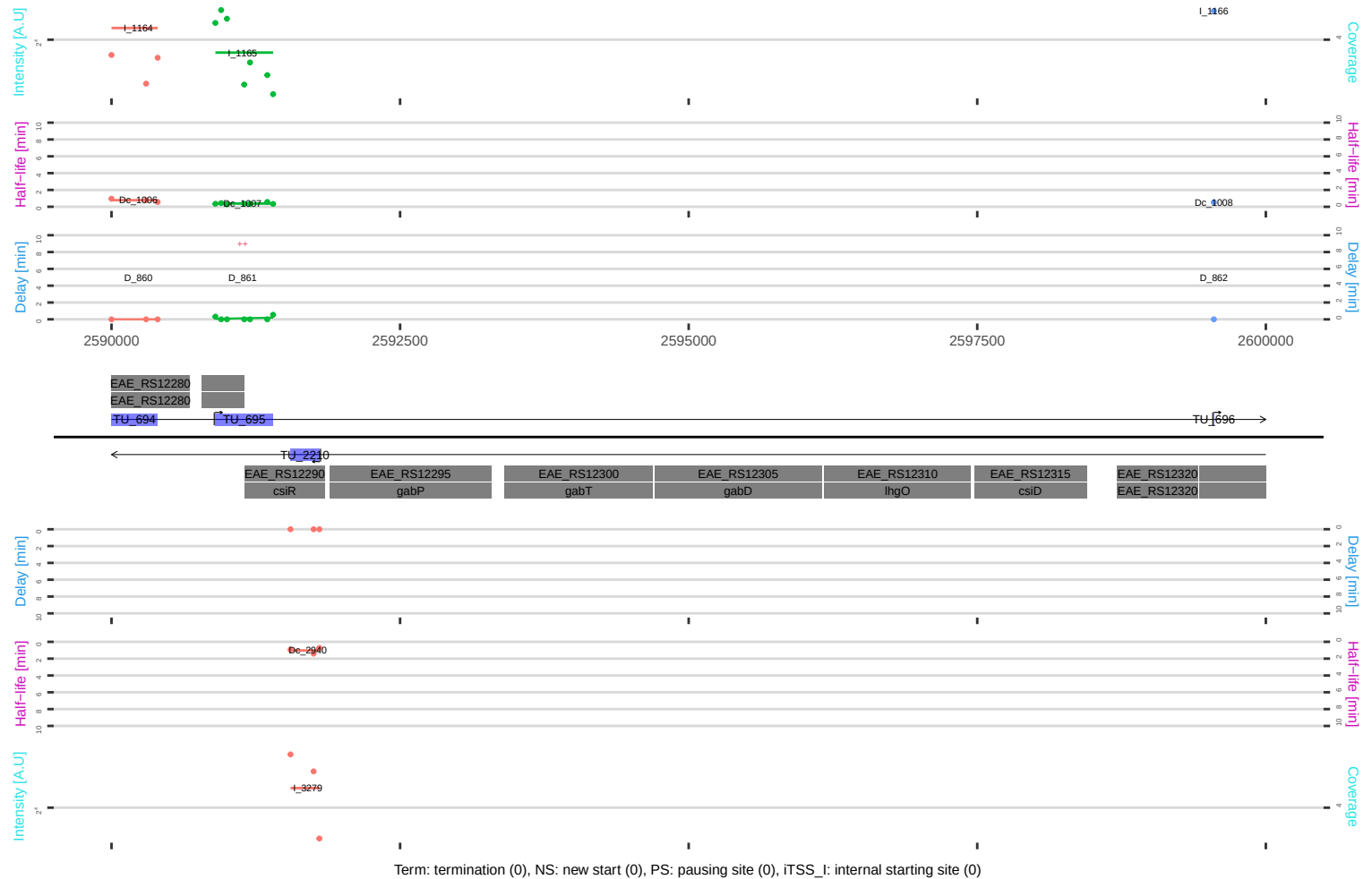


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

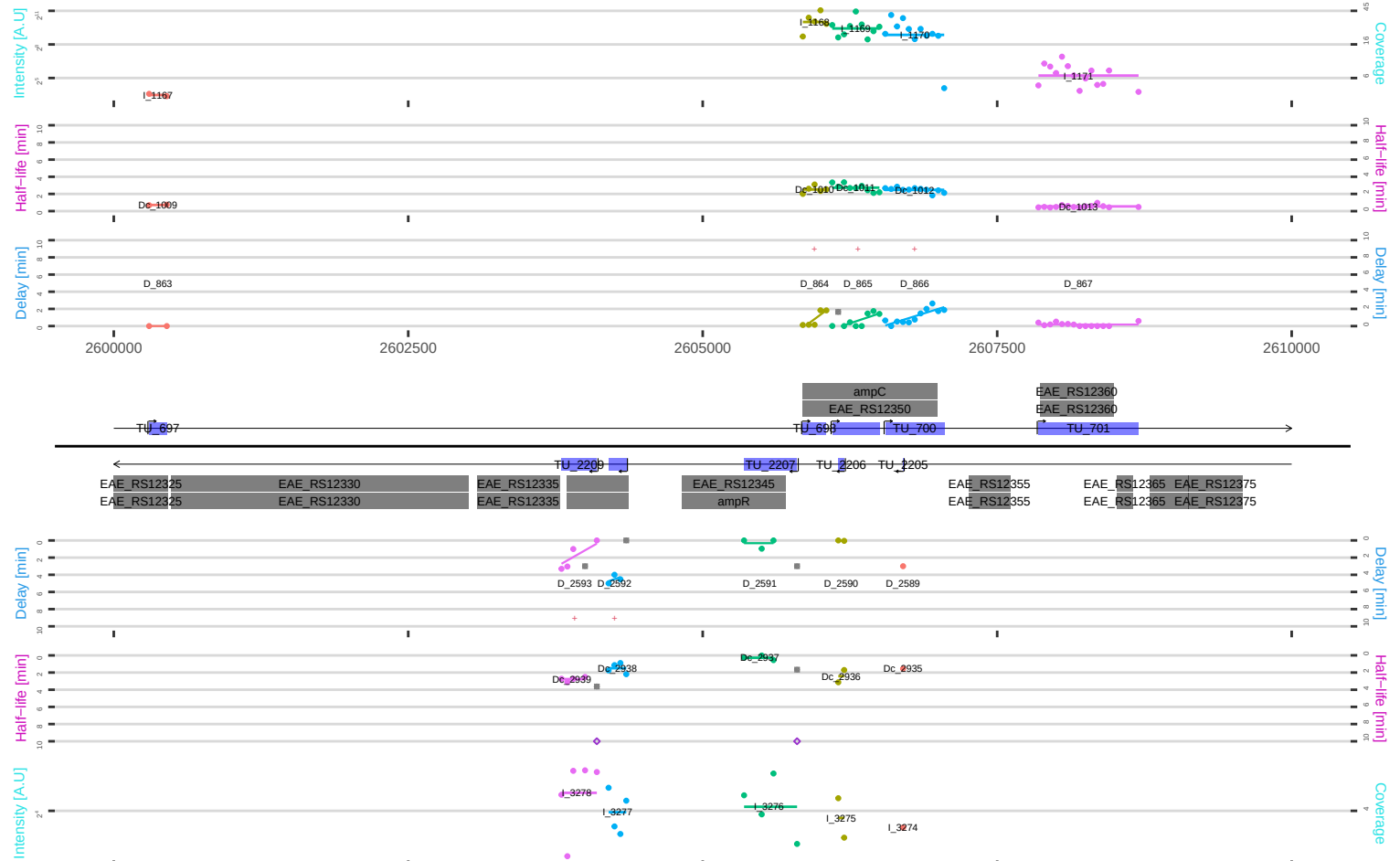
ID: 51413-51482; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



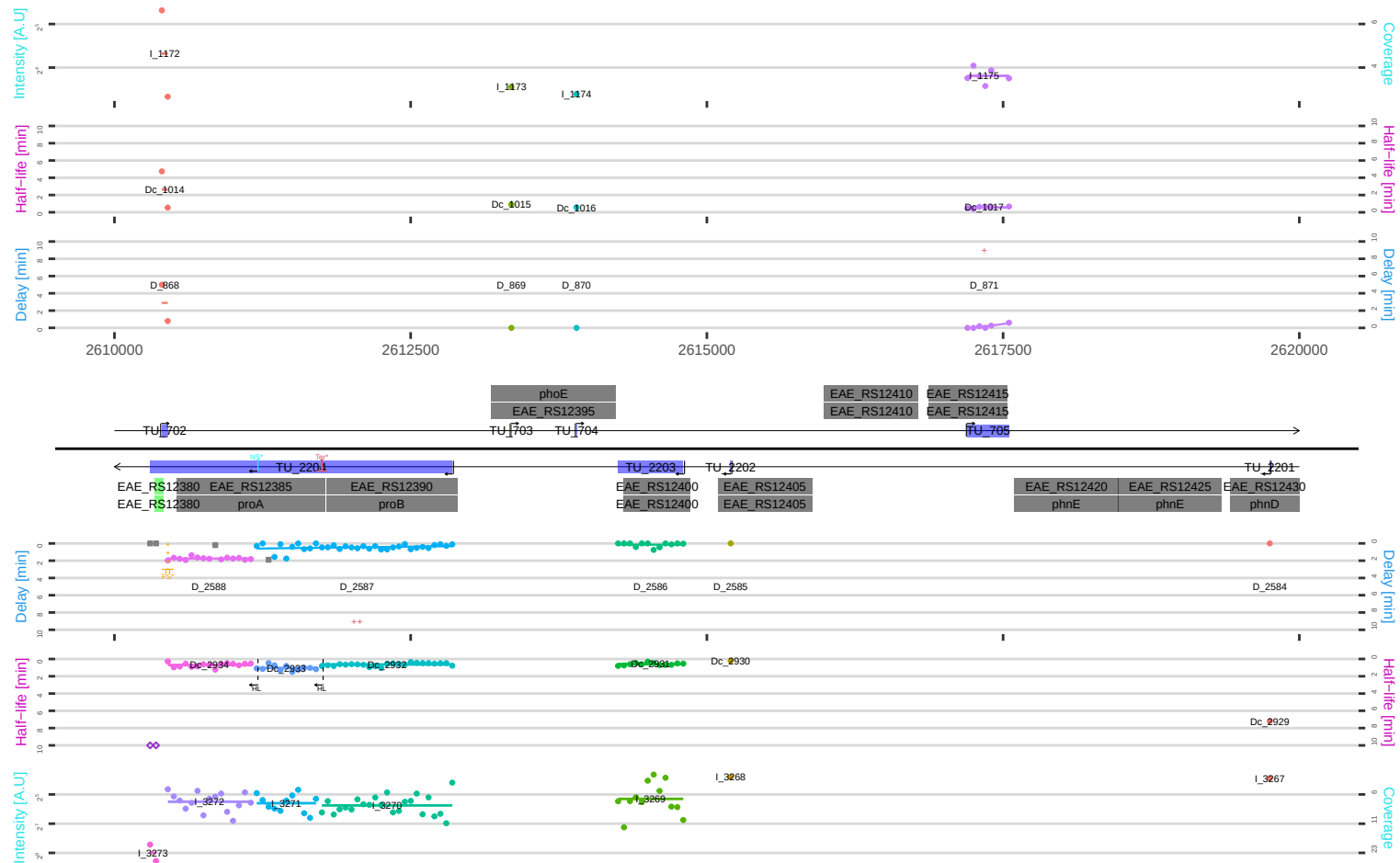




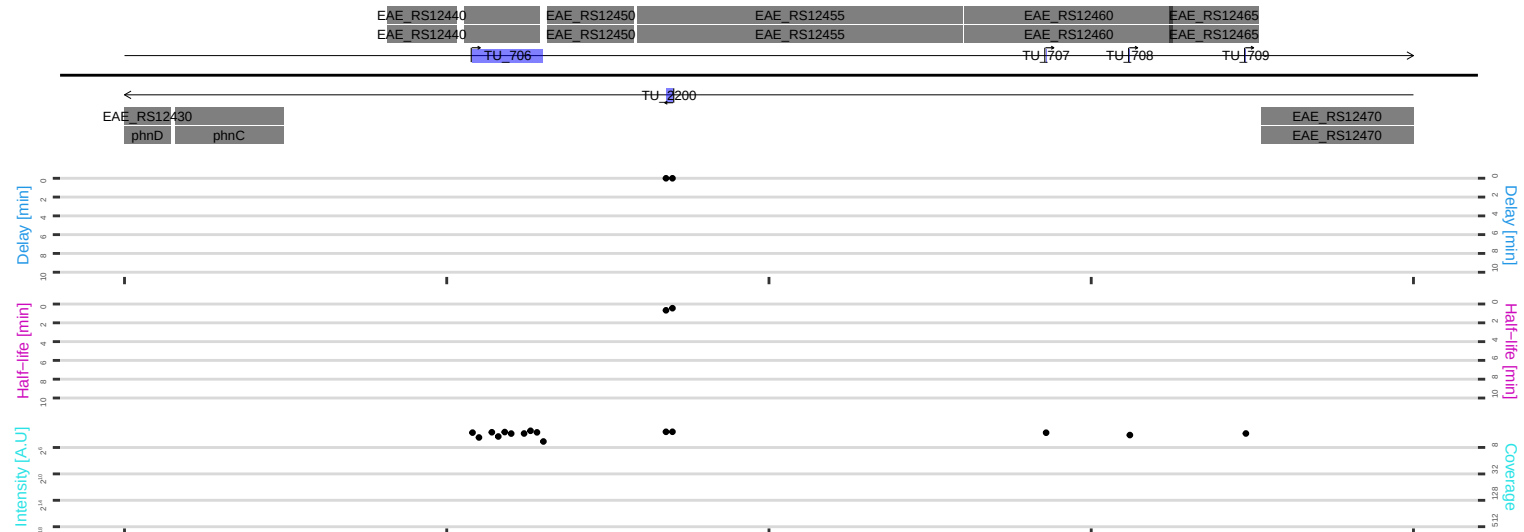
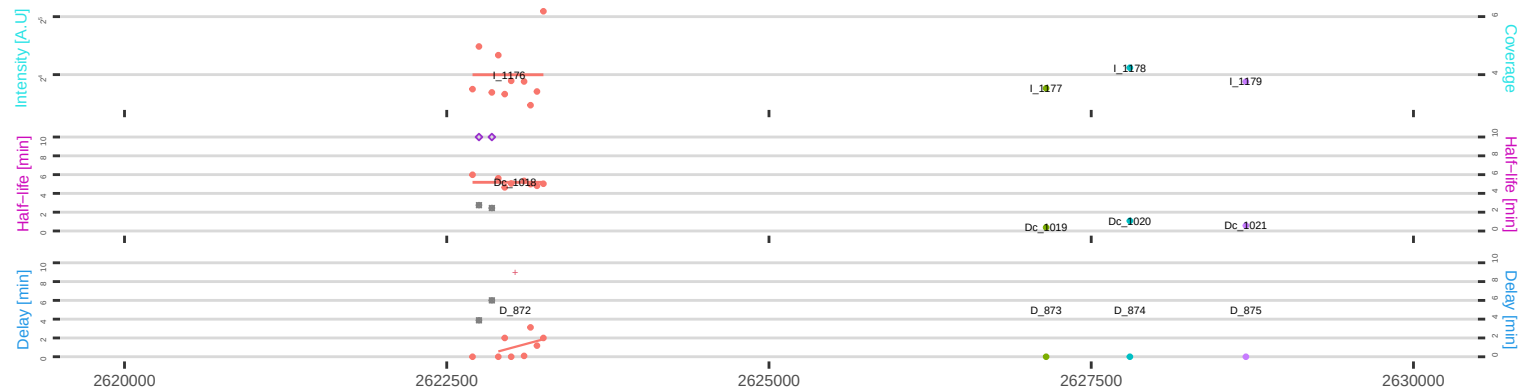
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 52208-52351; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

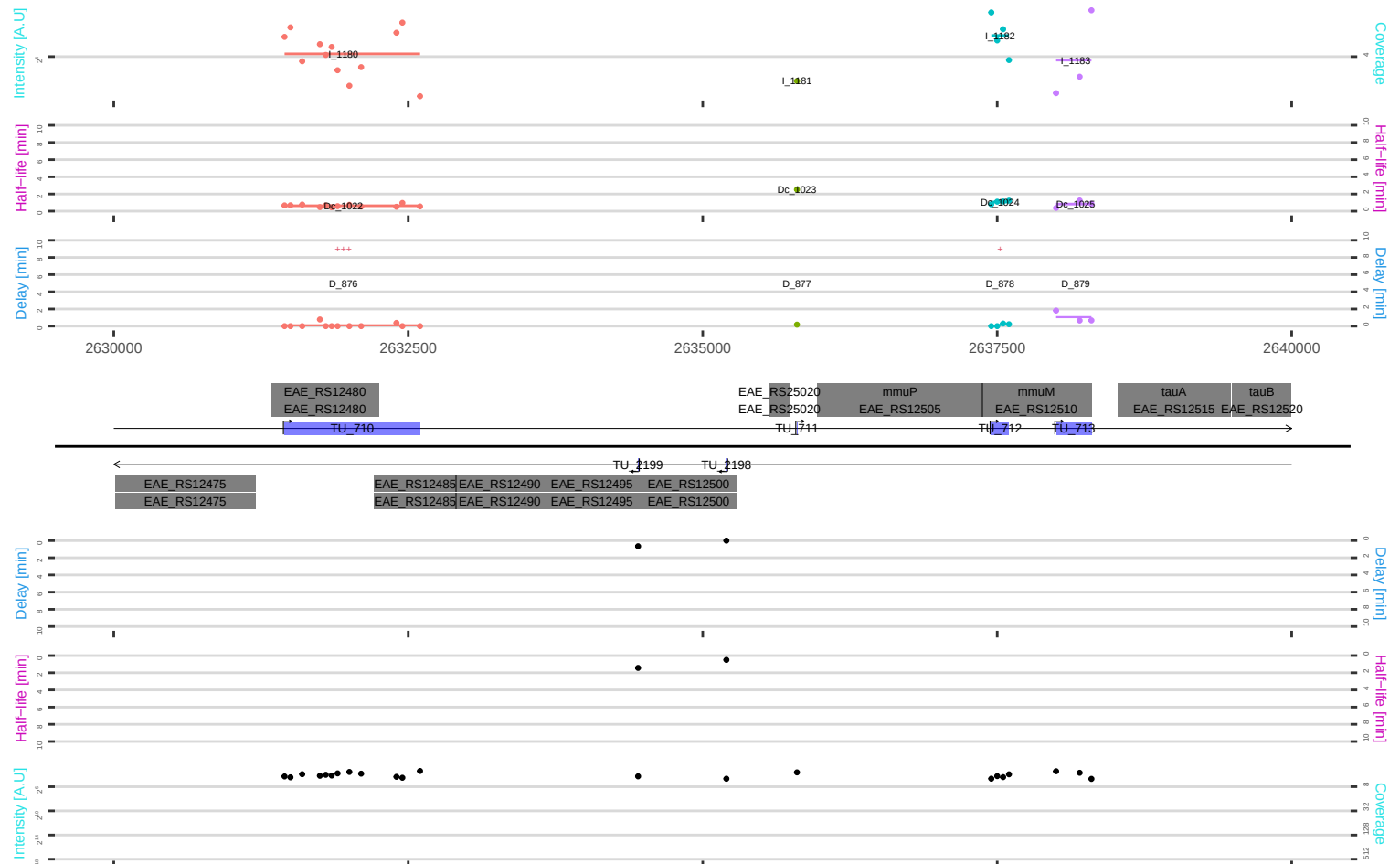


ID: 52454-52574; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



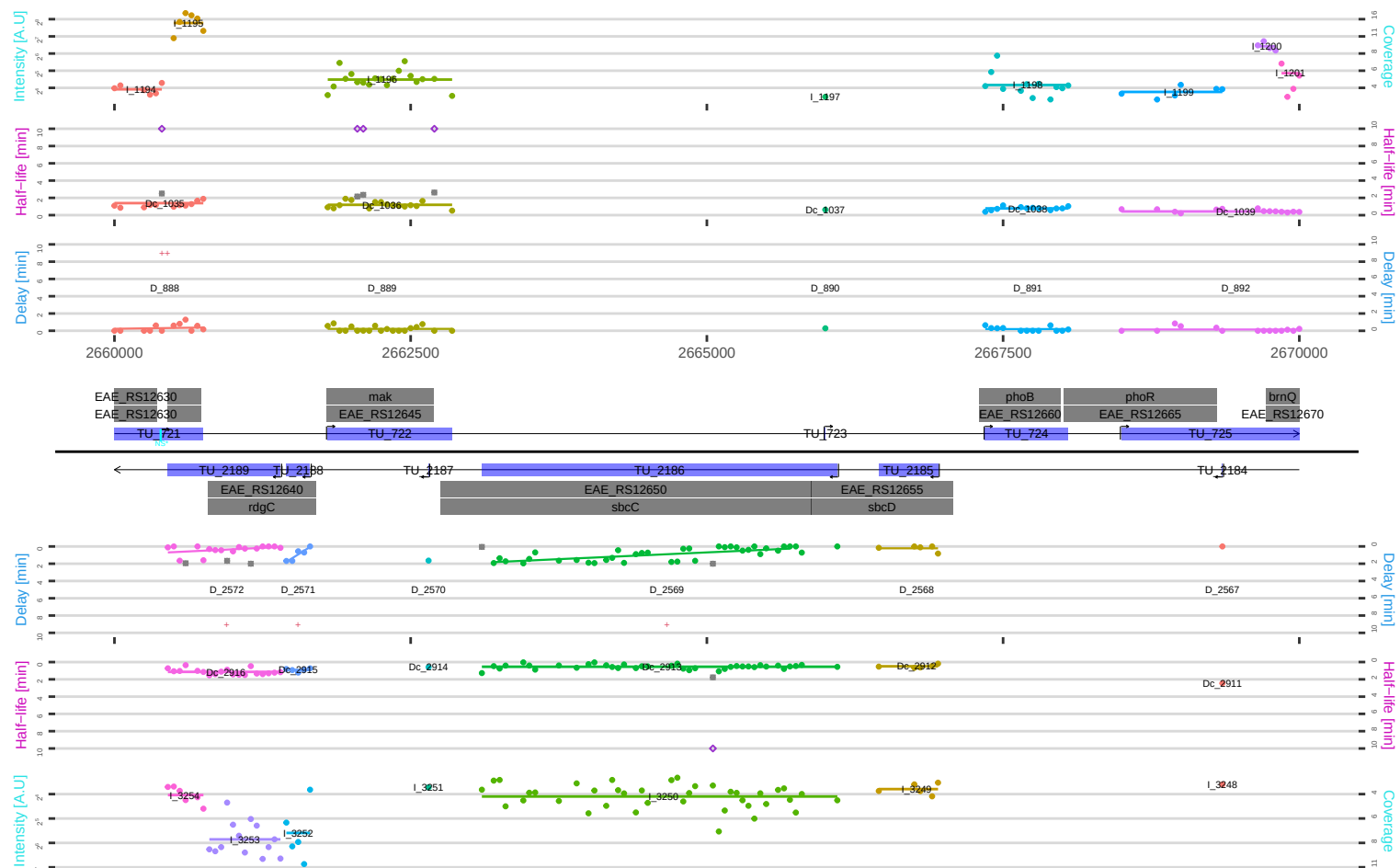
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)





Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS I: internal starting site (0)

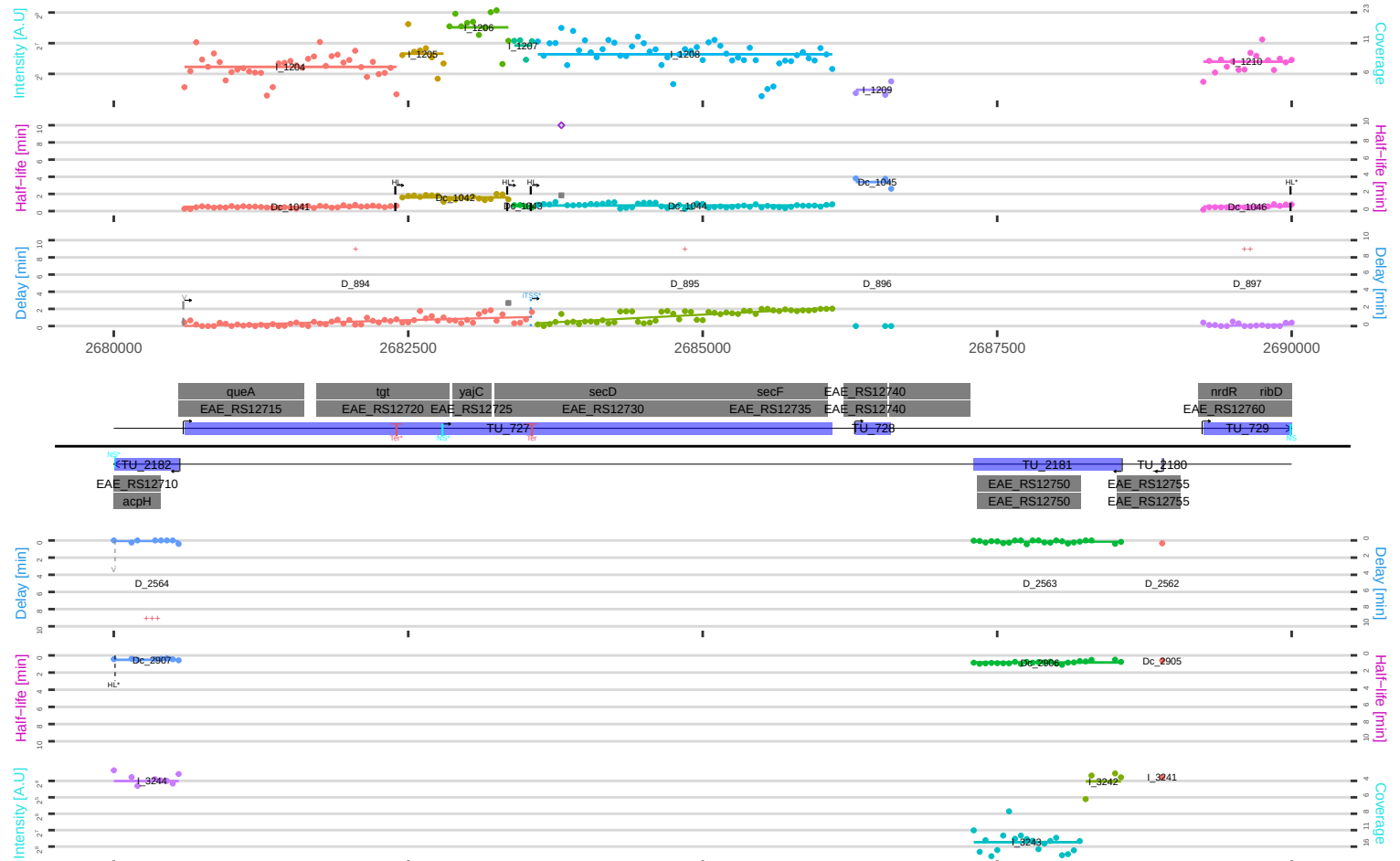
ID: 53200-53400; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 53400-53451; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

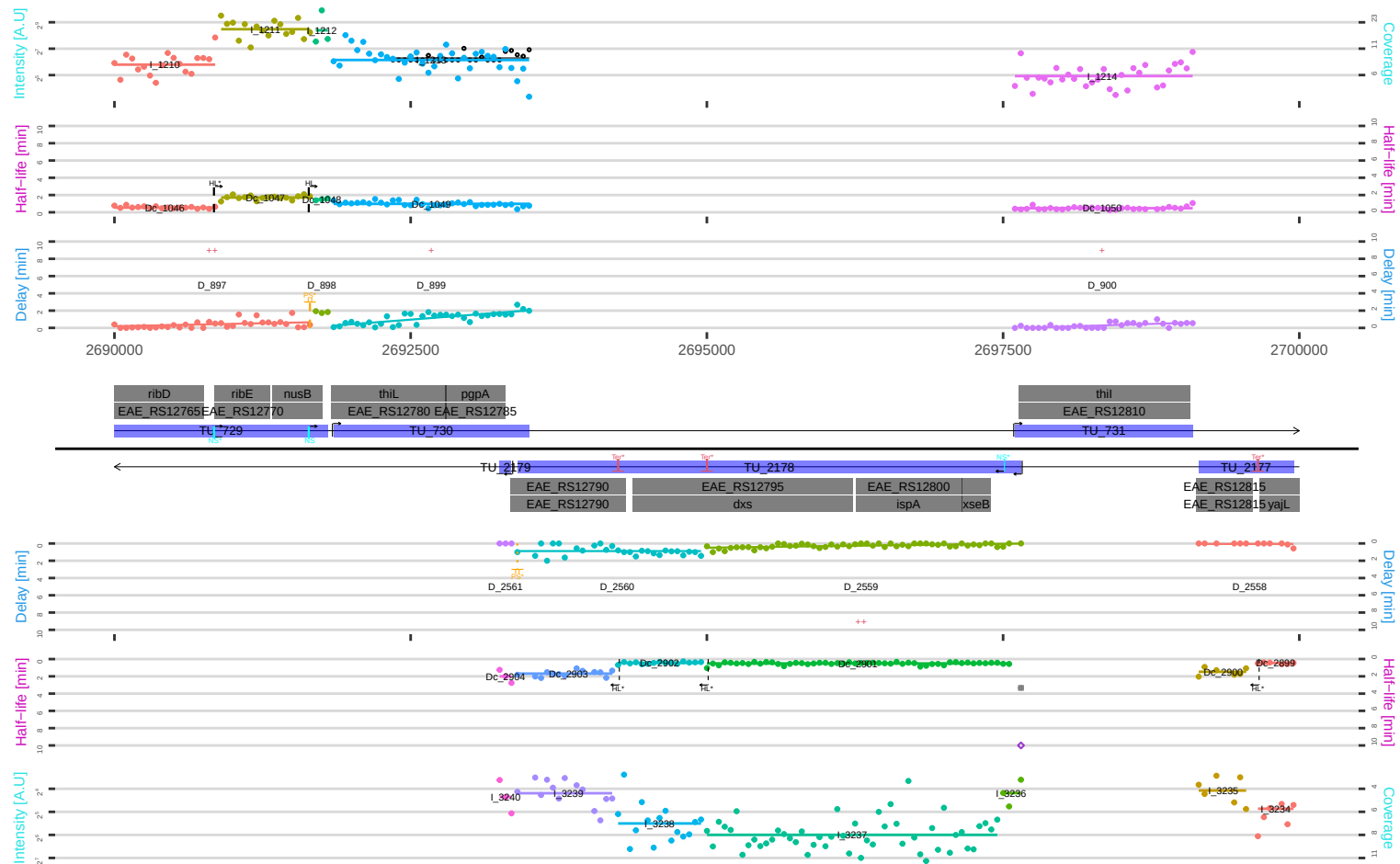


ID: 53612-53800; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (1)



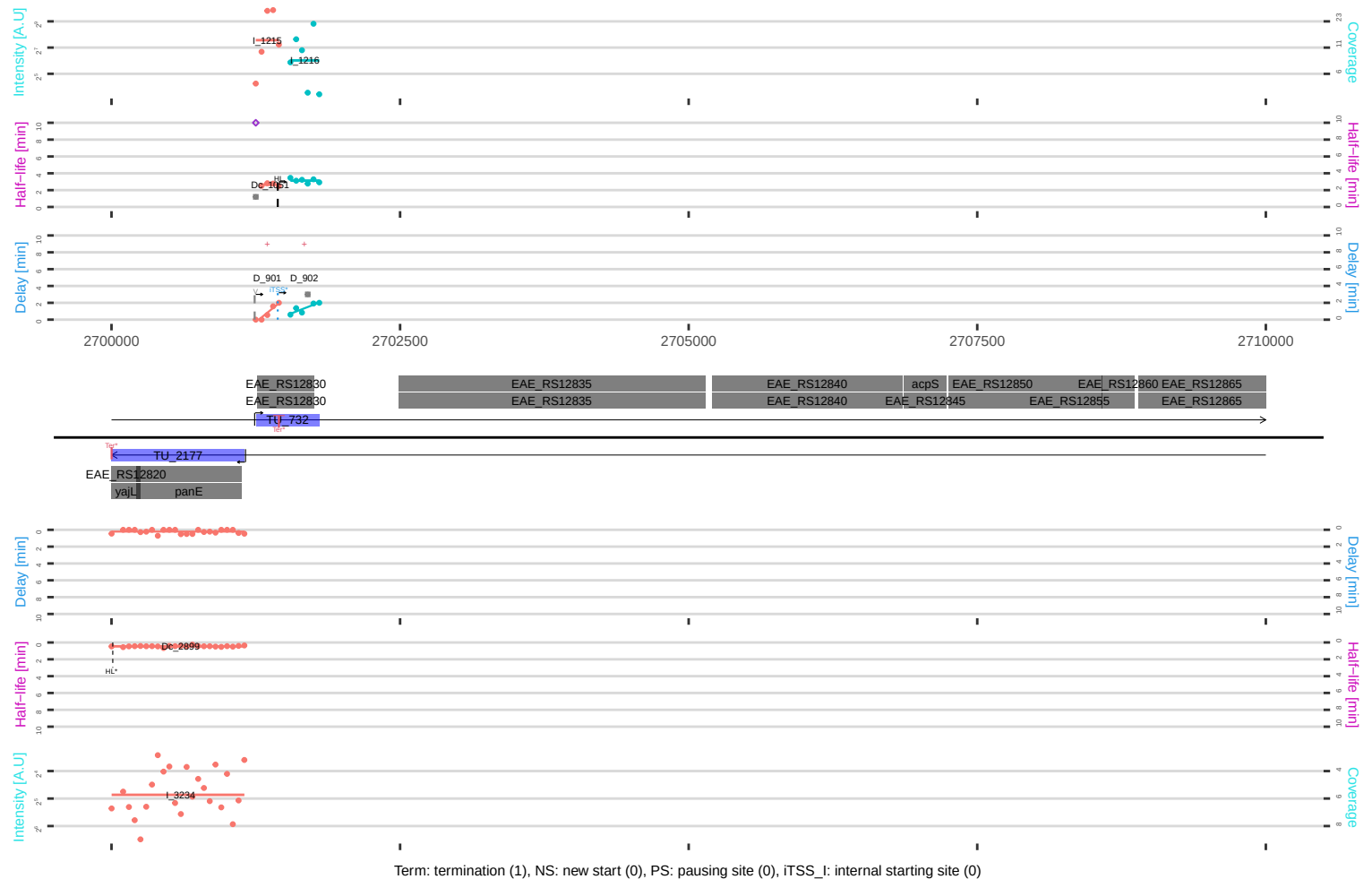
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

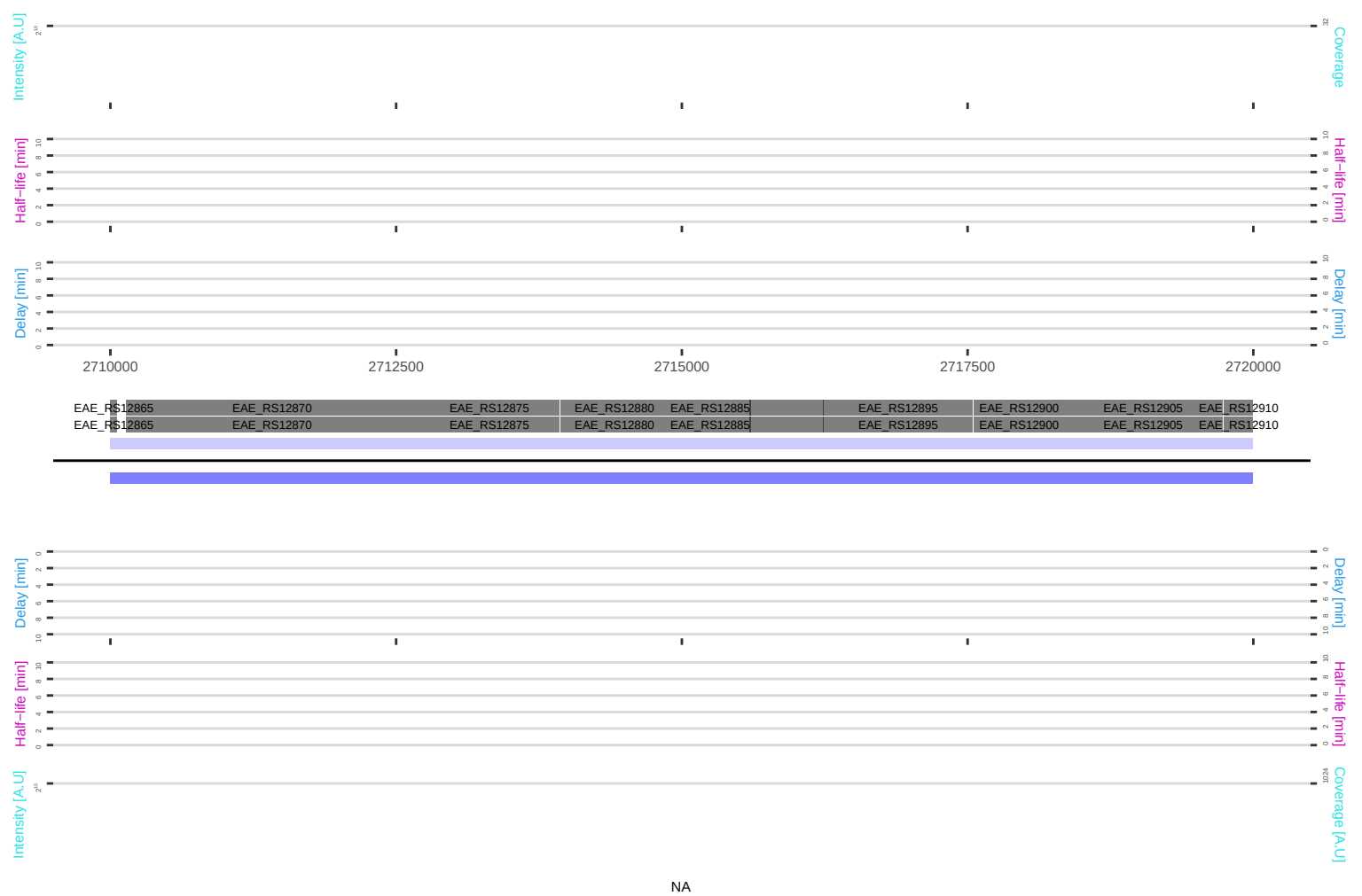
ID: 53800-53982; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



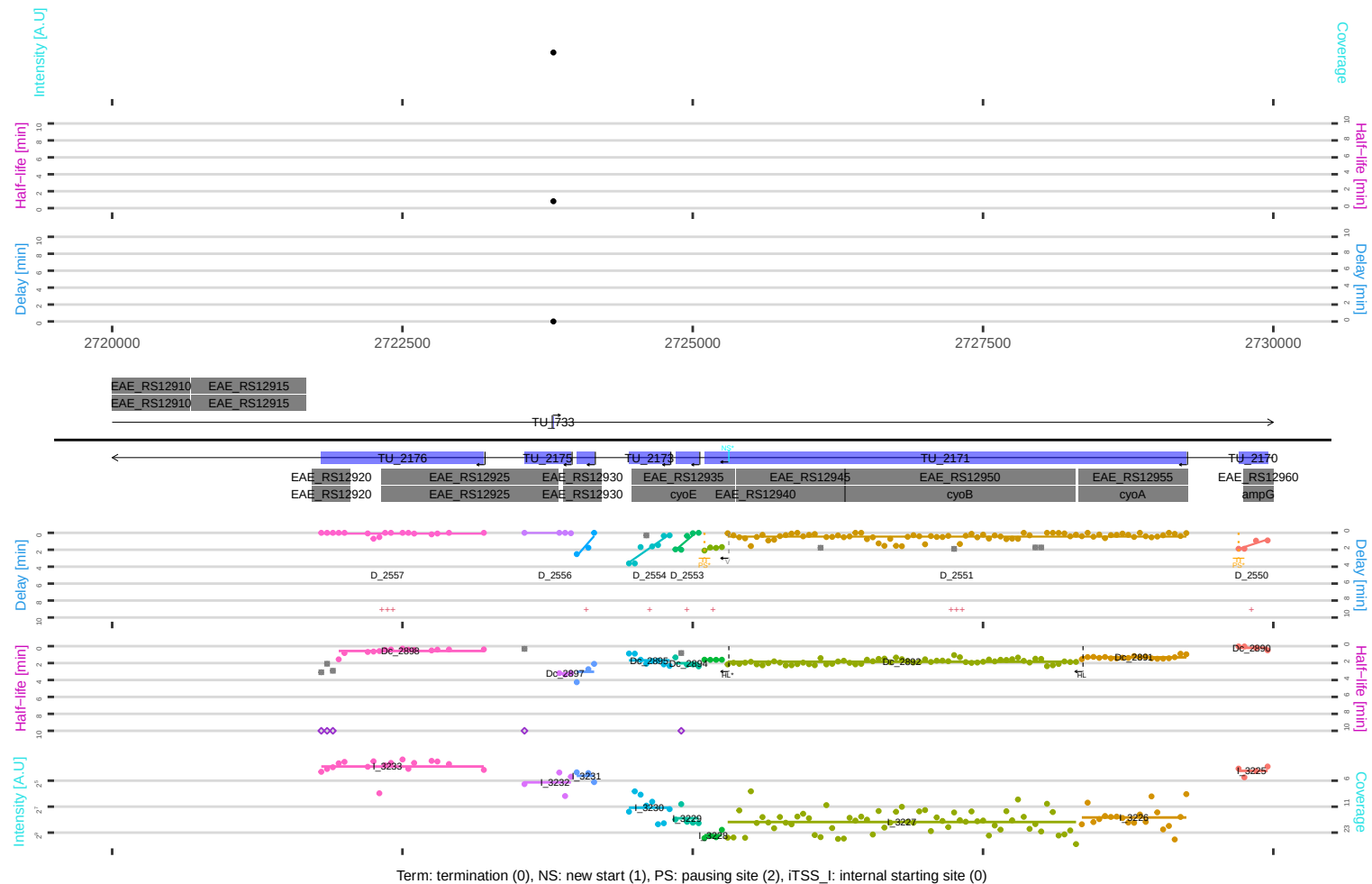
Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 54025-54036; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

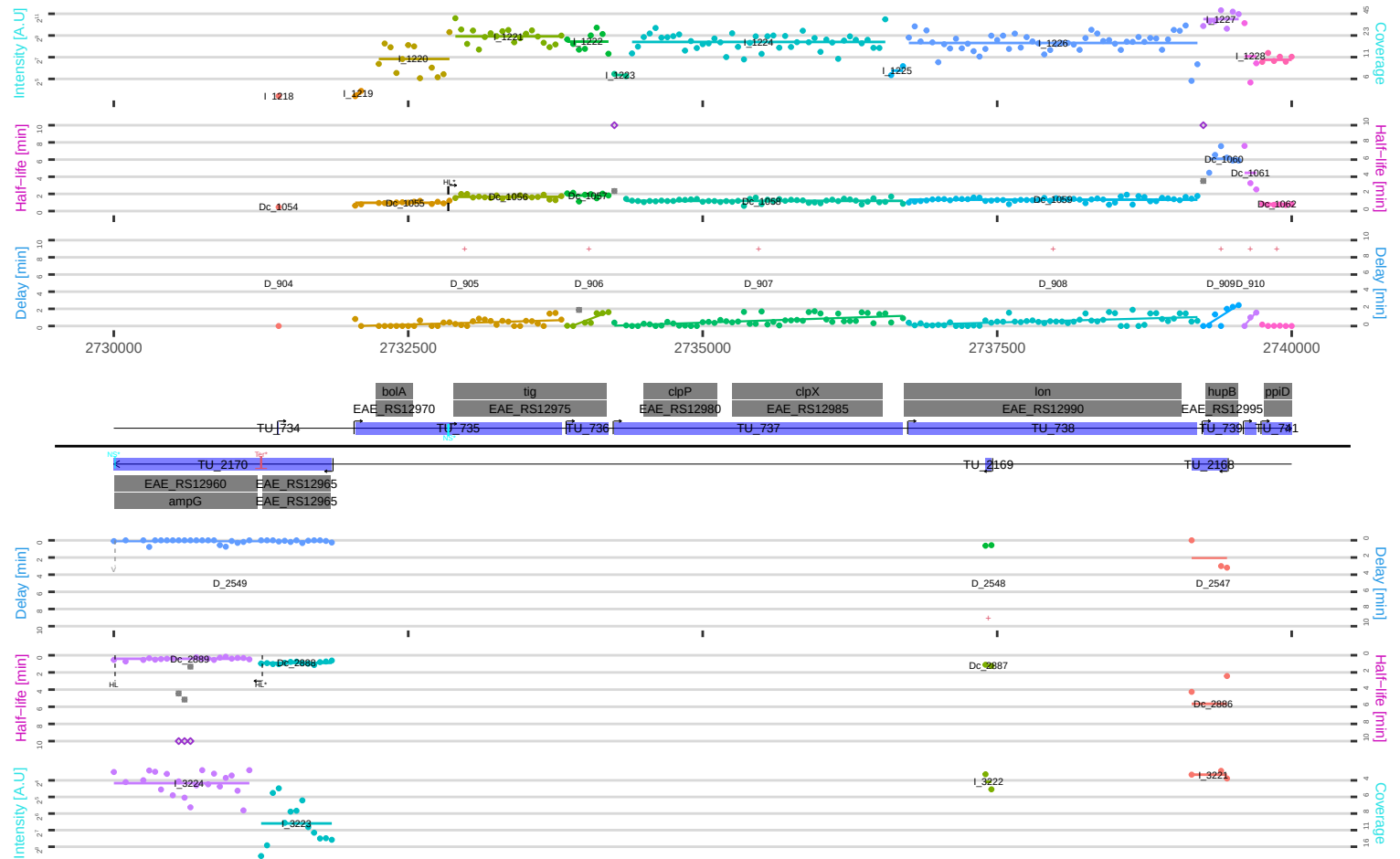




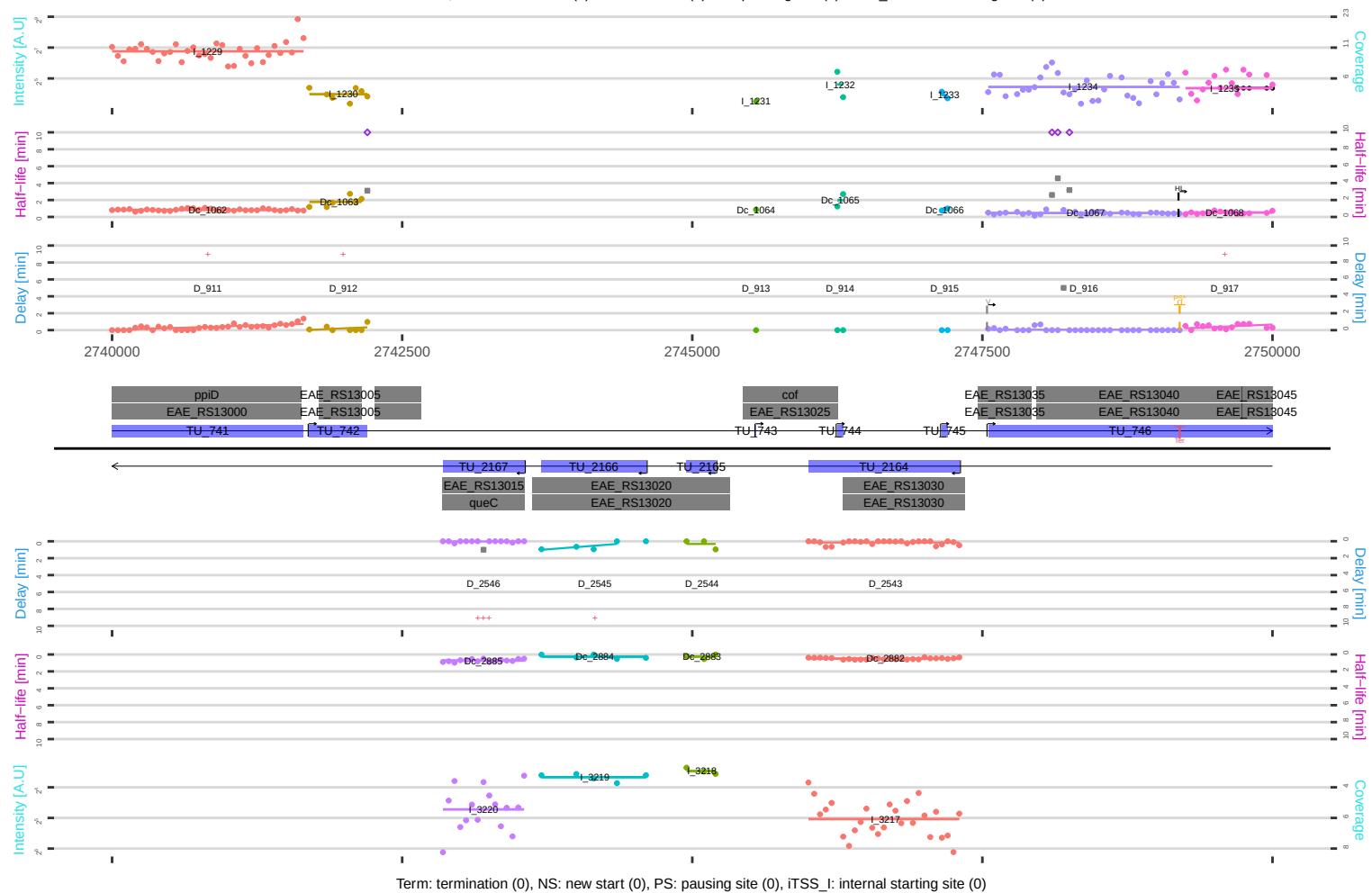
ID: 54476-54476; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

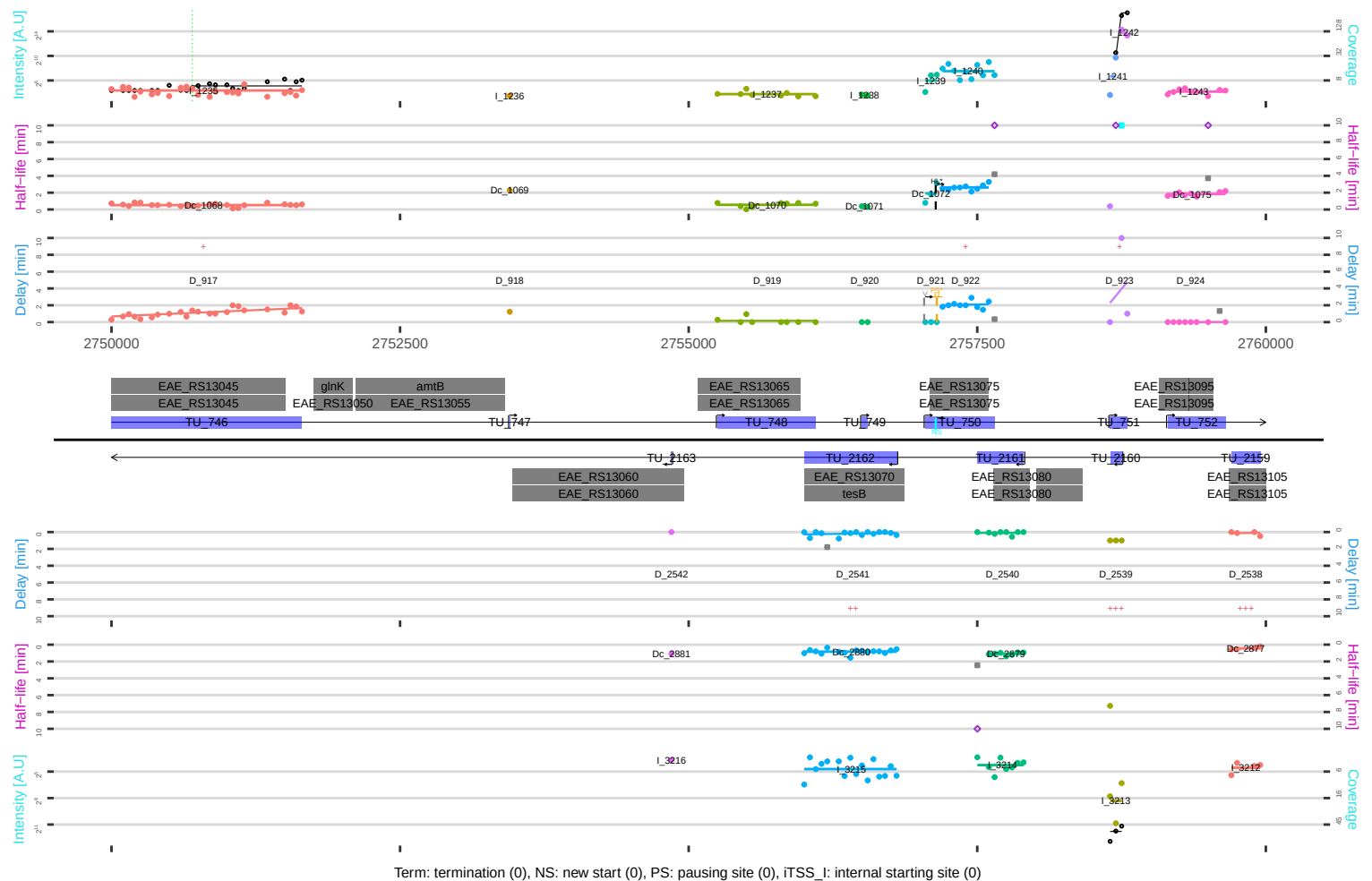


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

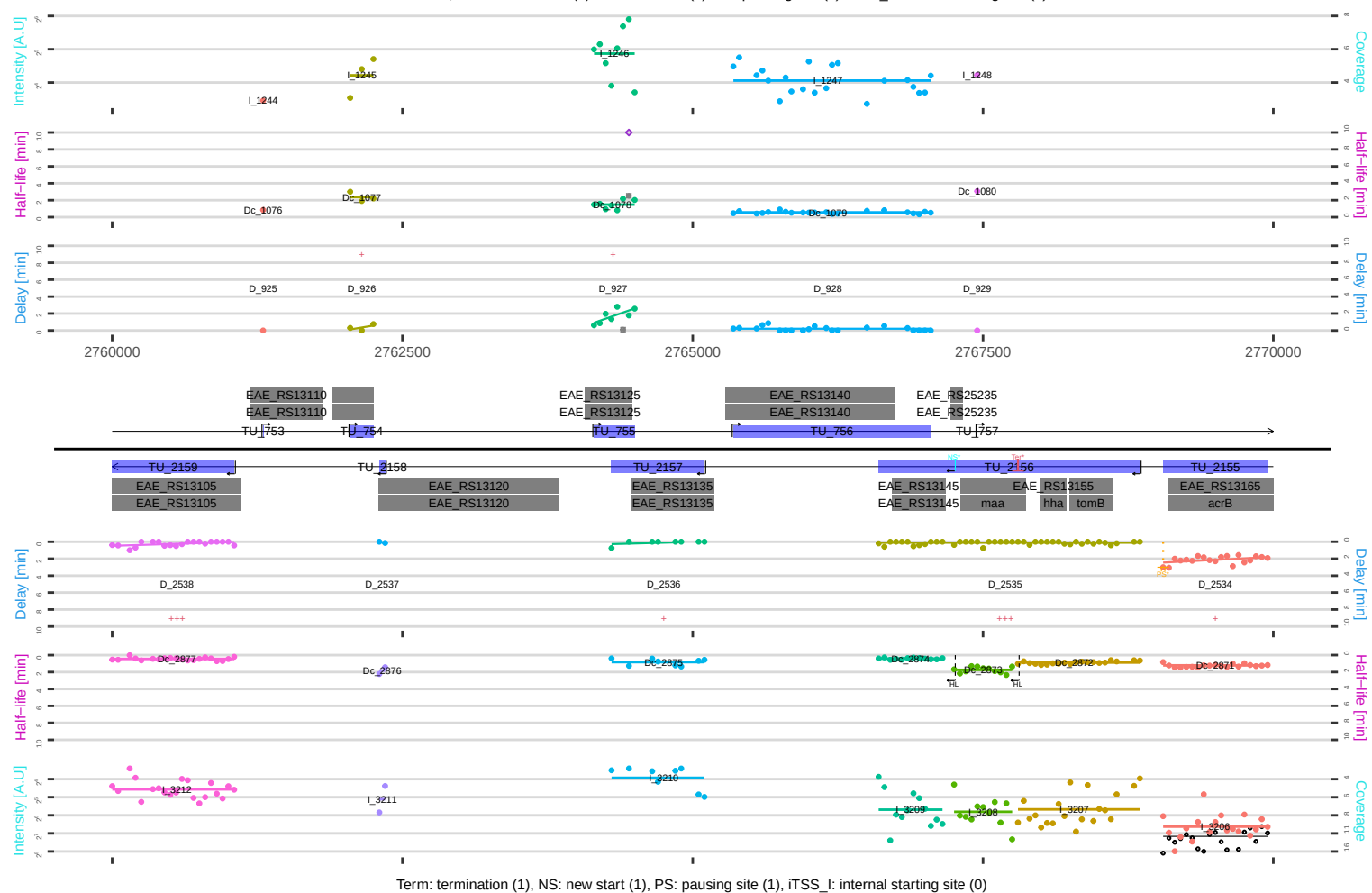


ID: 54800-55000; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

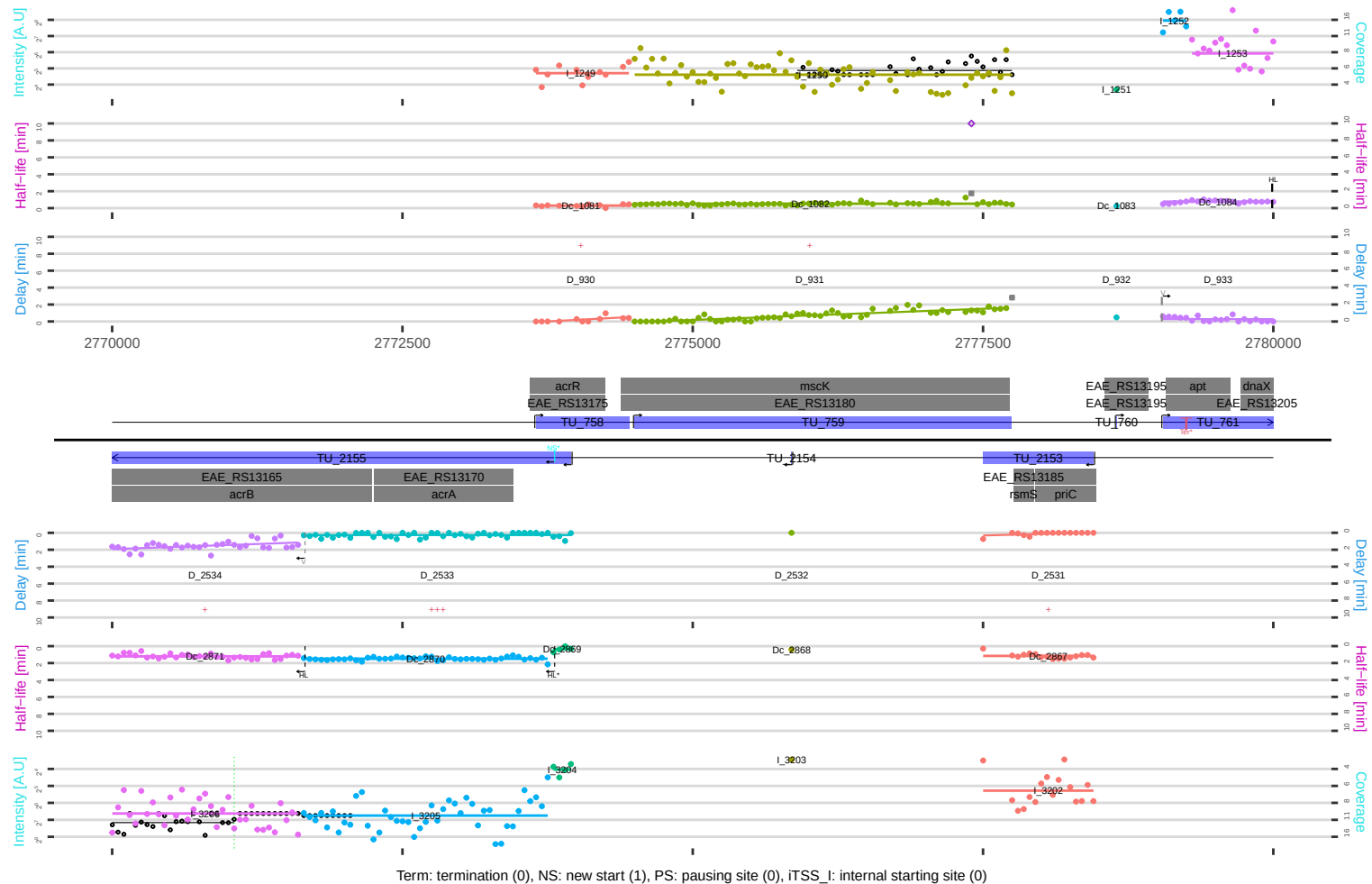




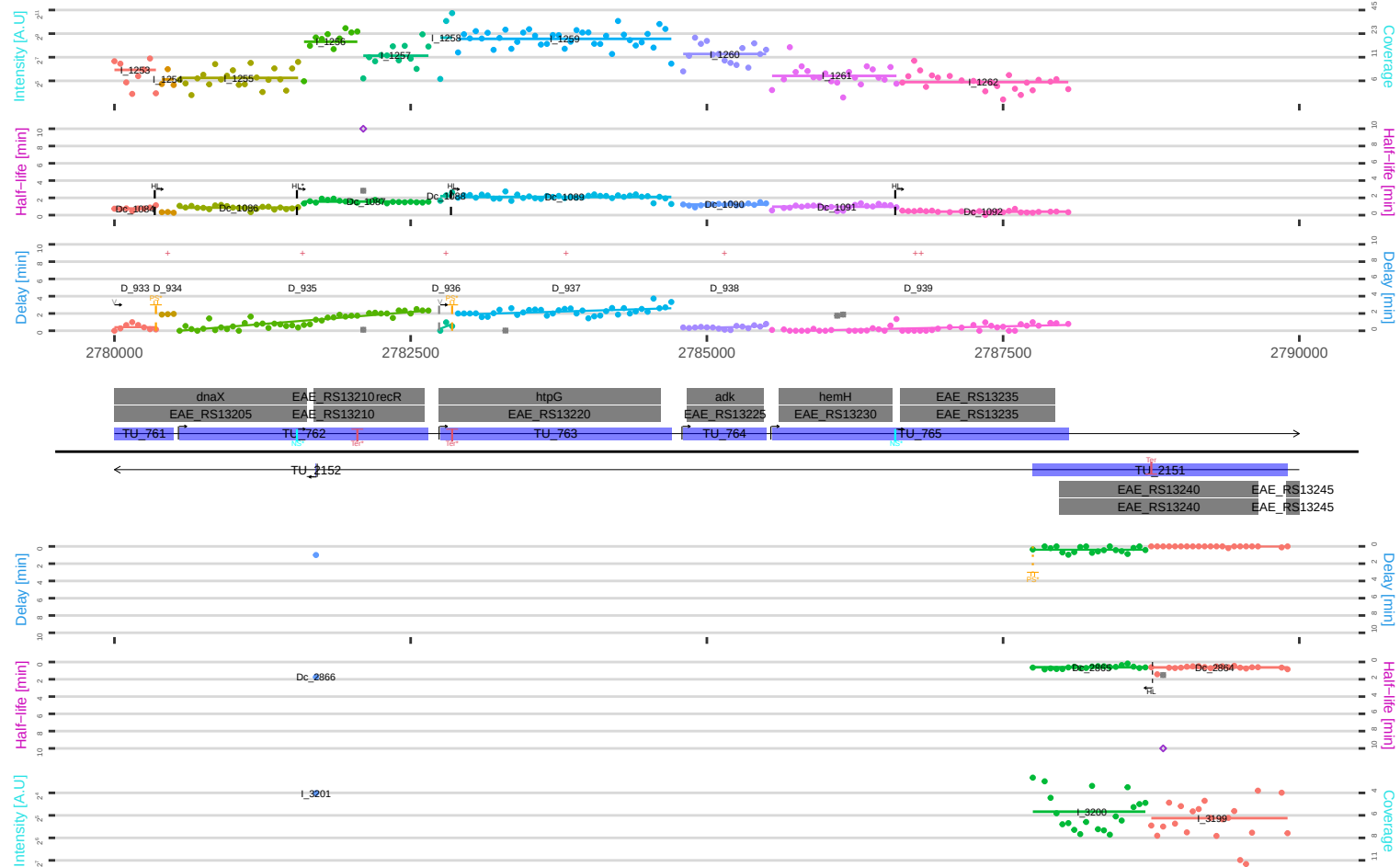
ID: 55226-55349; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 55473-55600; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 55600–55761; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_l: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 55826-56000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



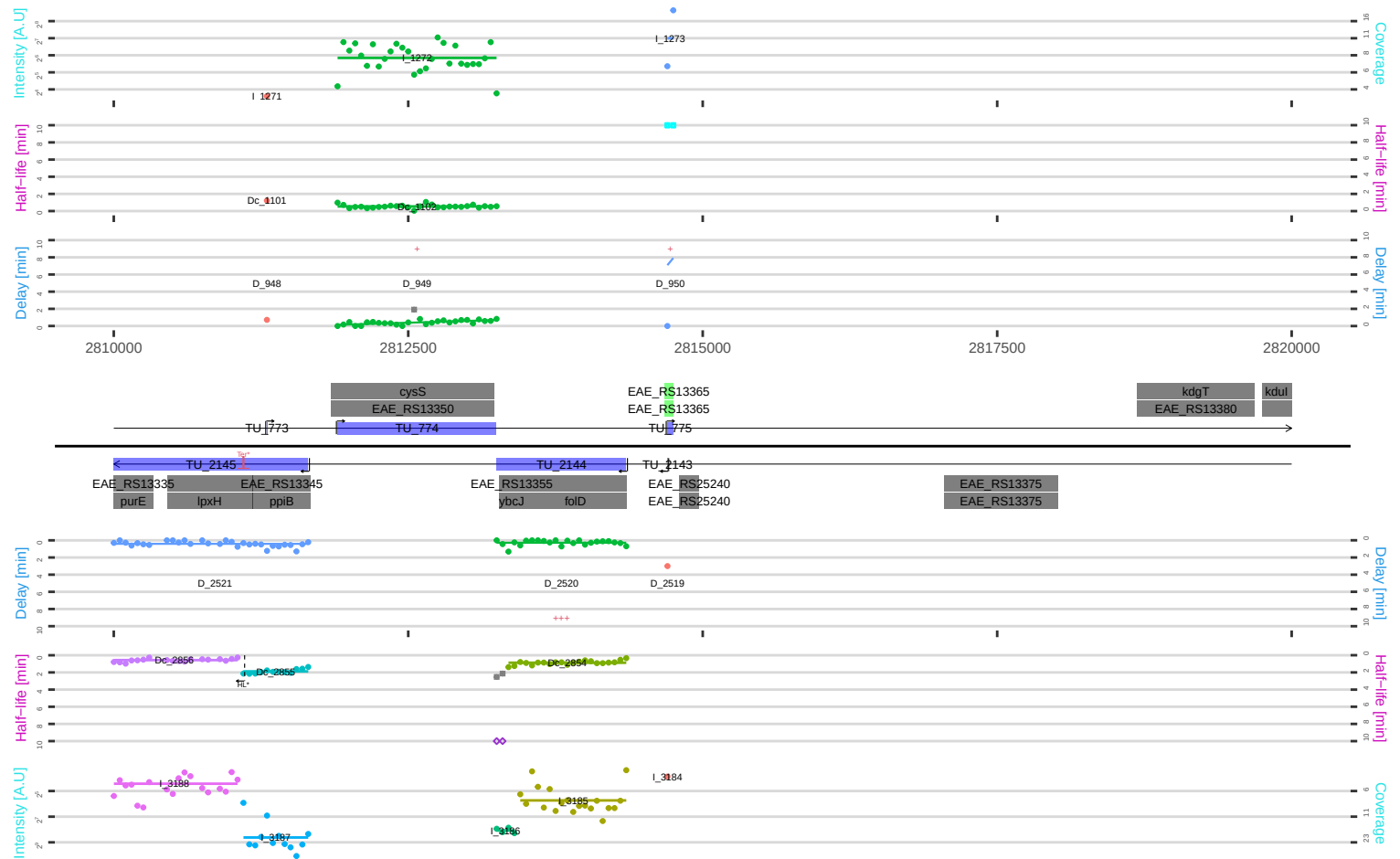
Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

ID: 56000-56148; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



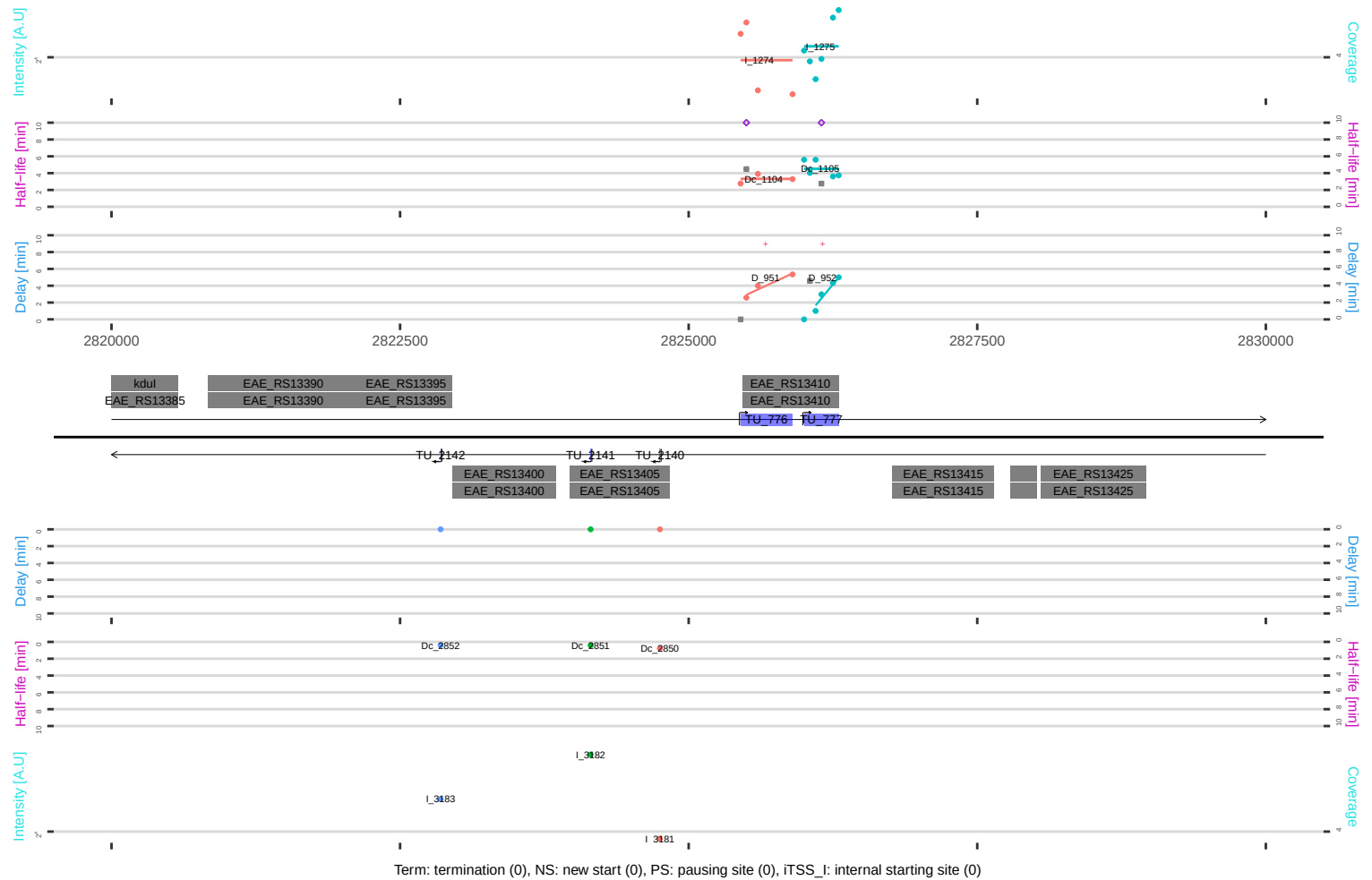
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

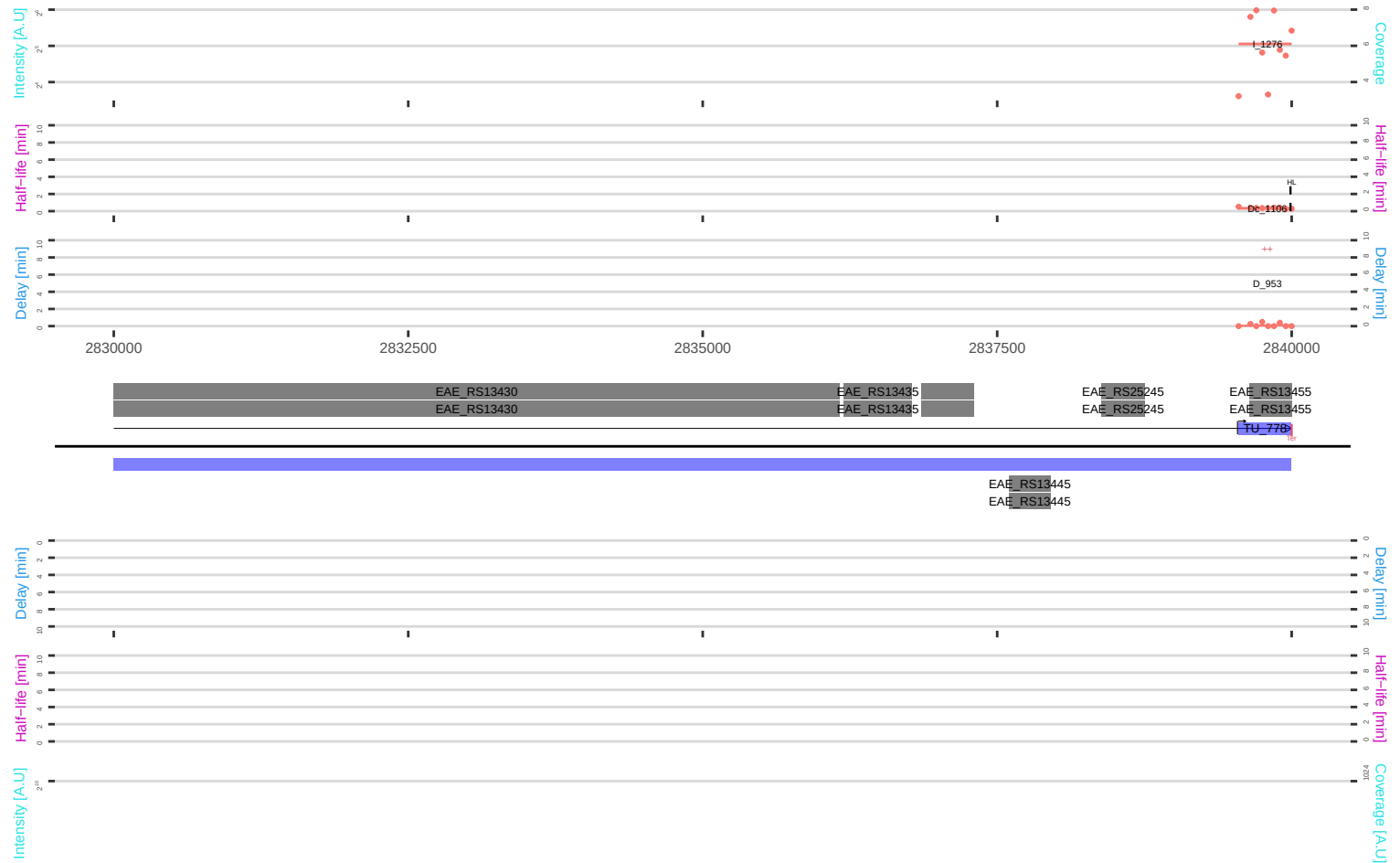
ID: 56226-56295; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



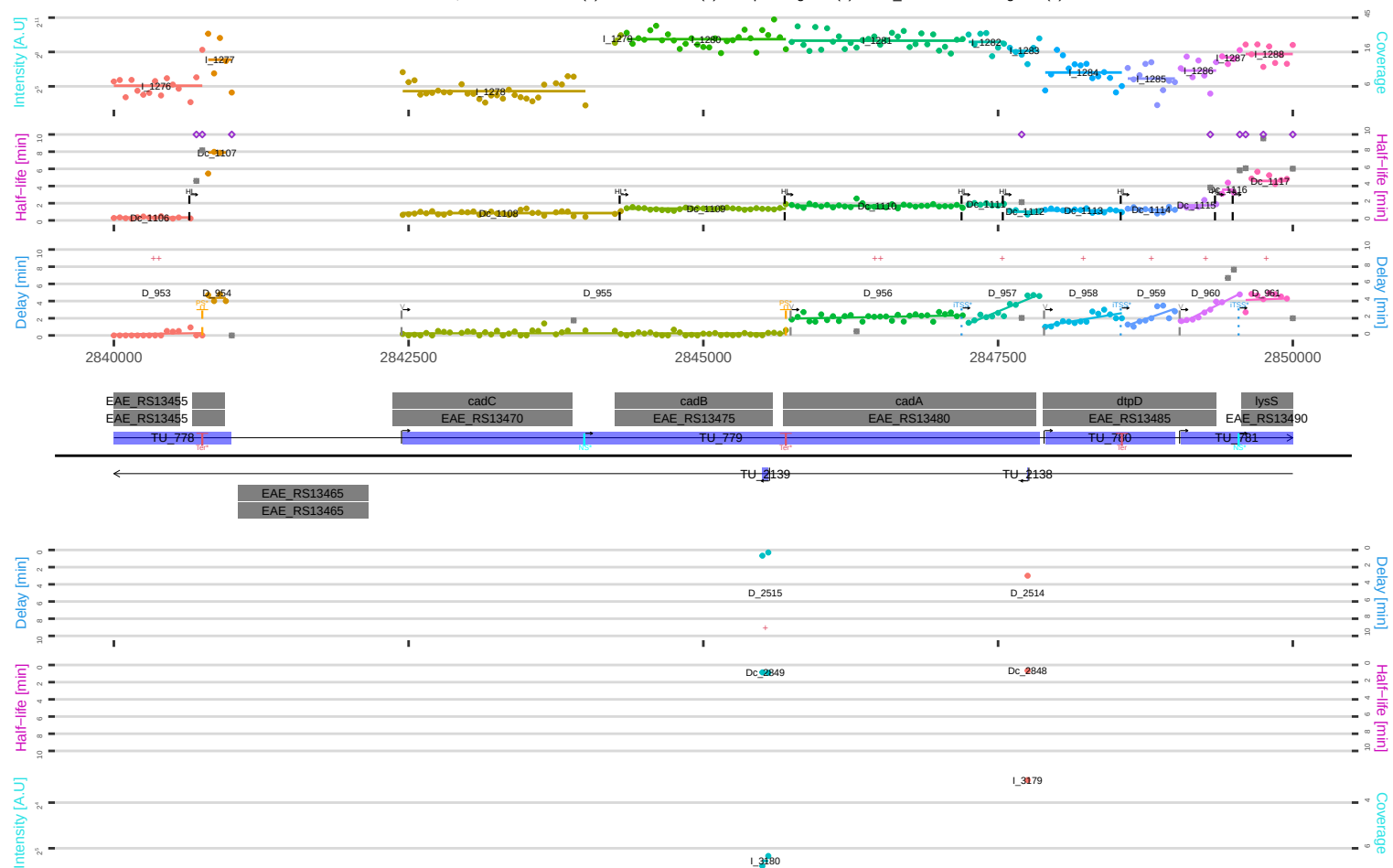
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 56509-56526; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



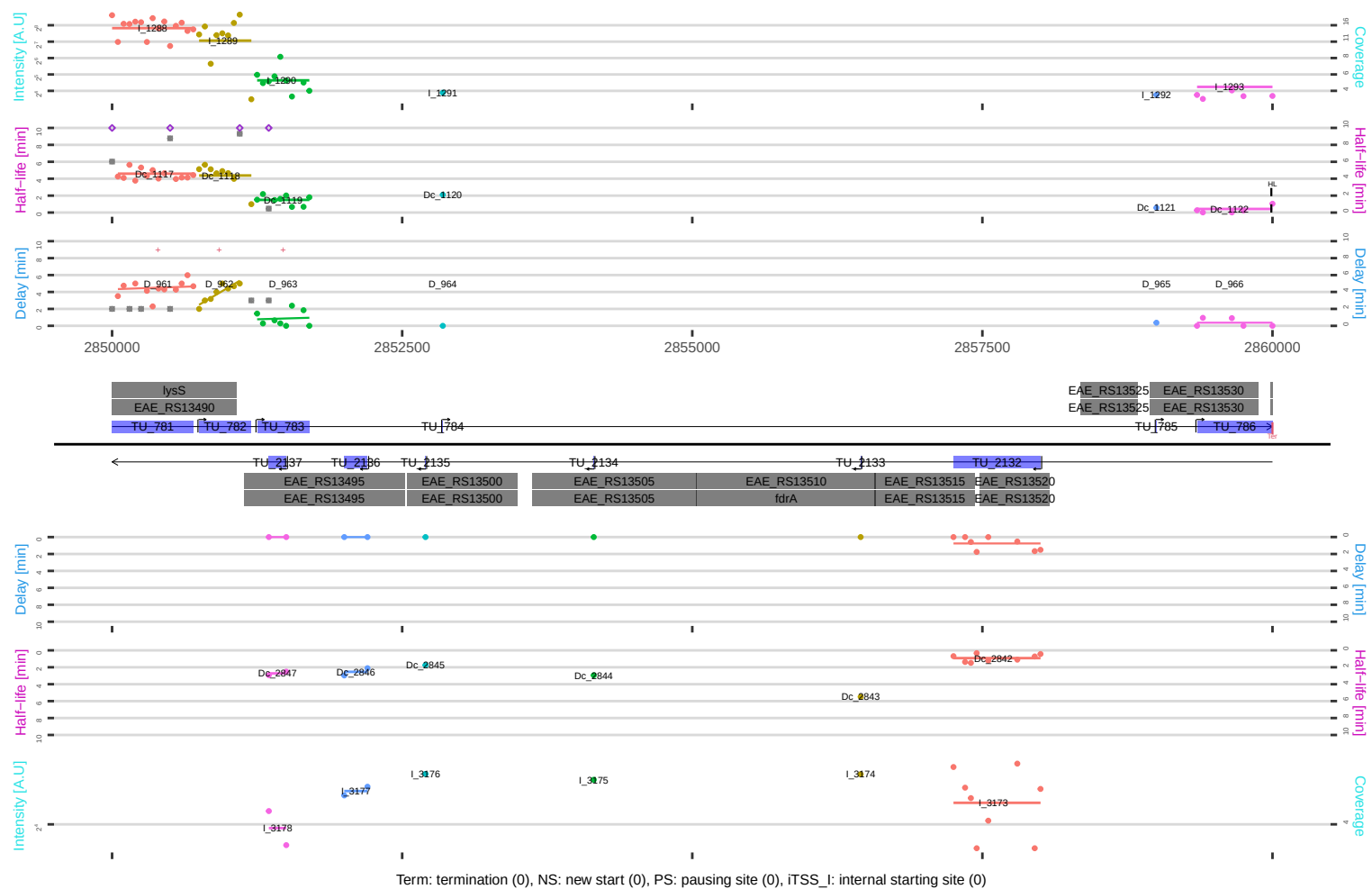


ID: 56800-57000; Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (3)

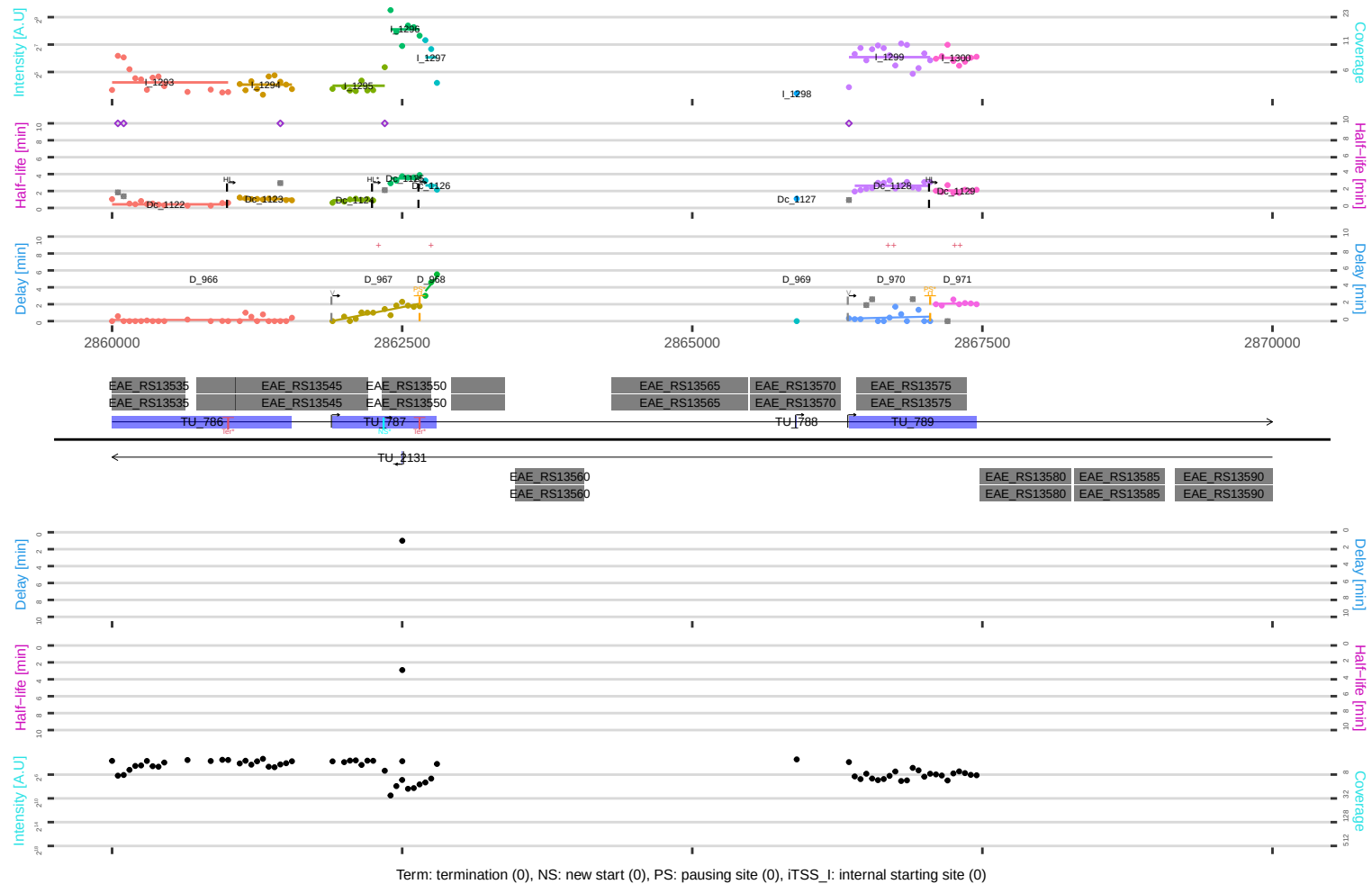


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

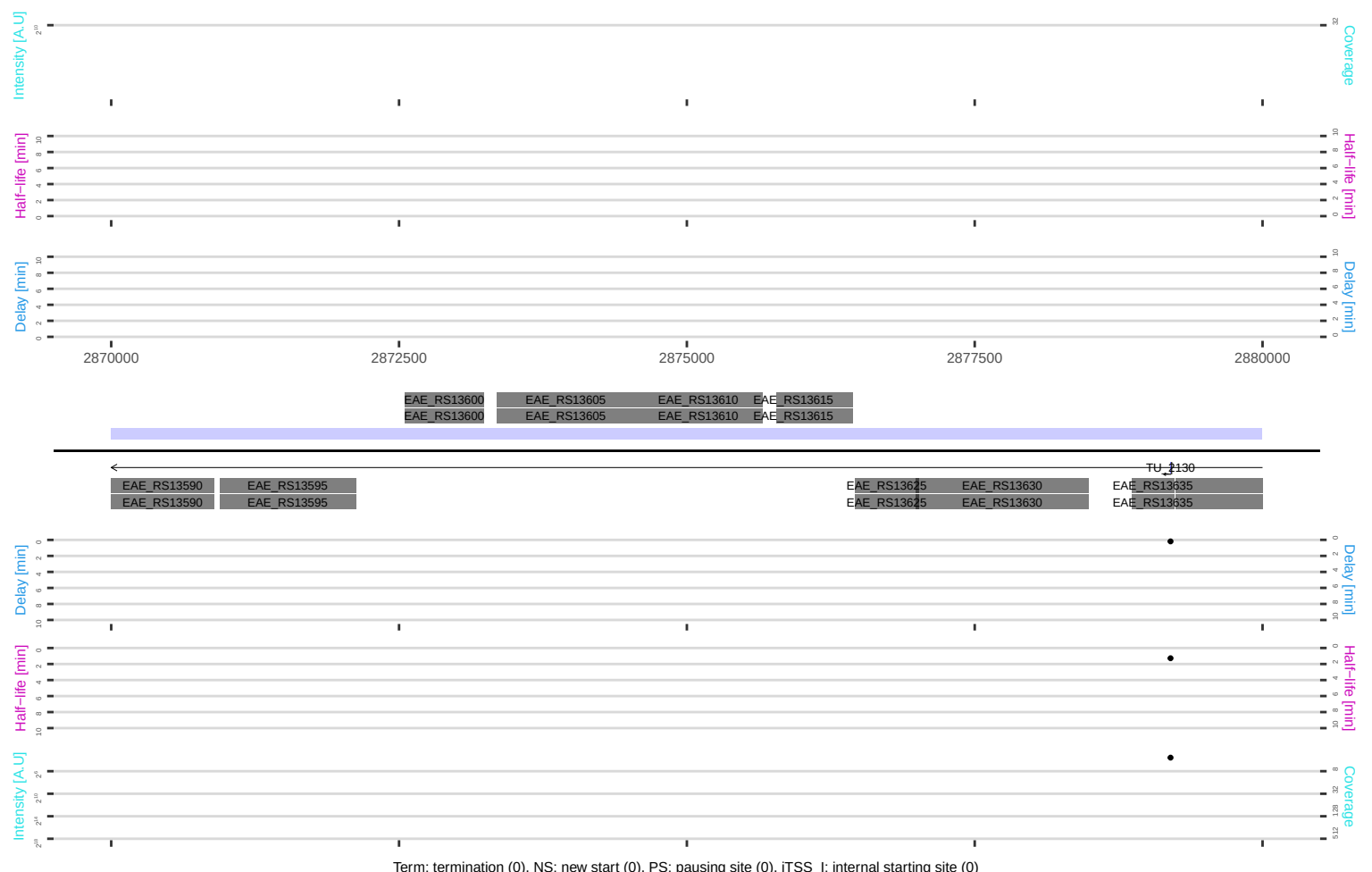
ID: 57000-57200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



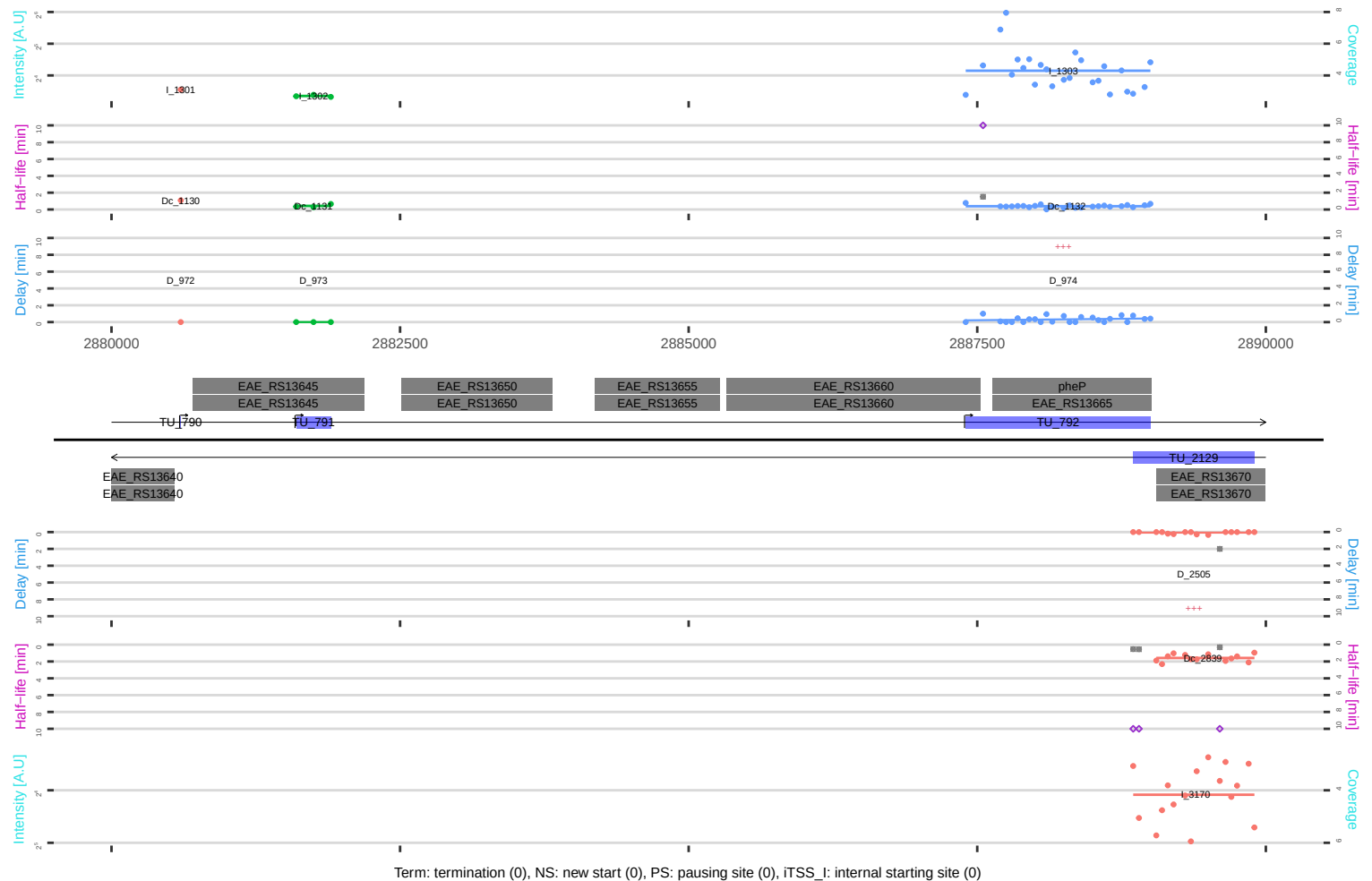
ID: 57200-57349; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



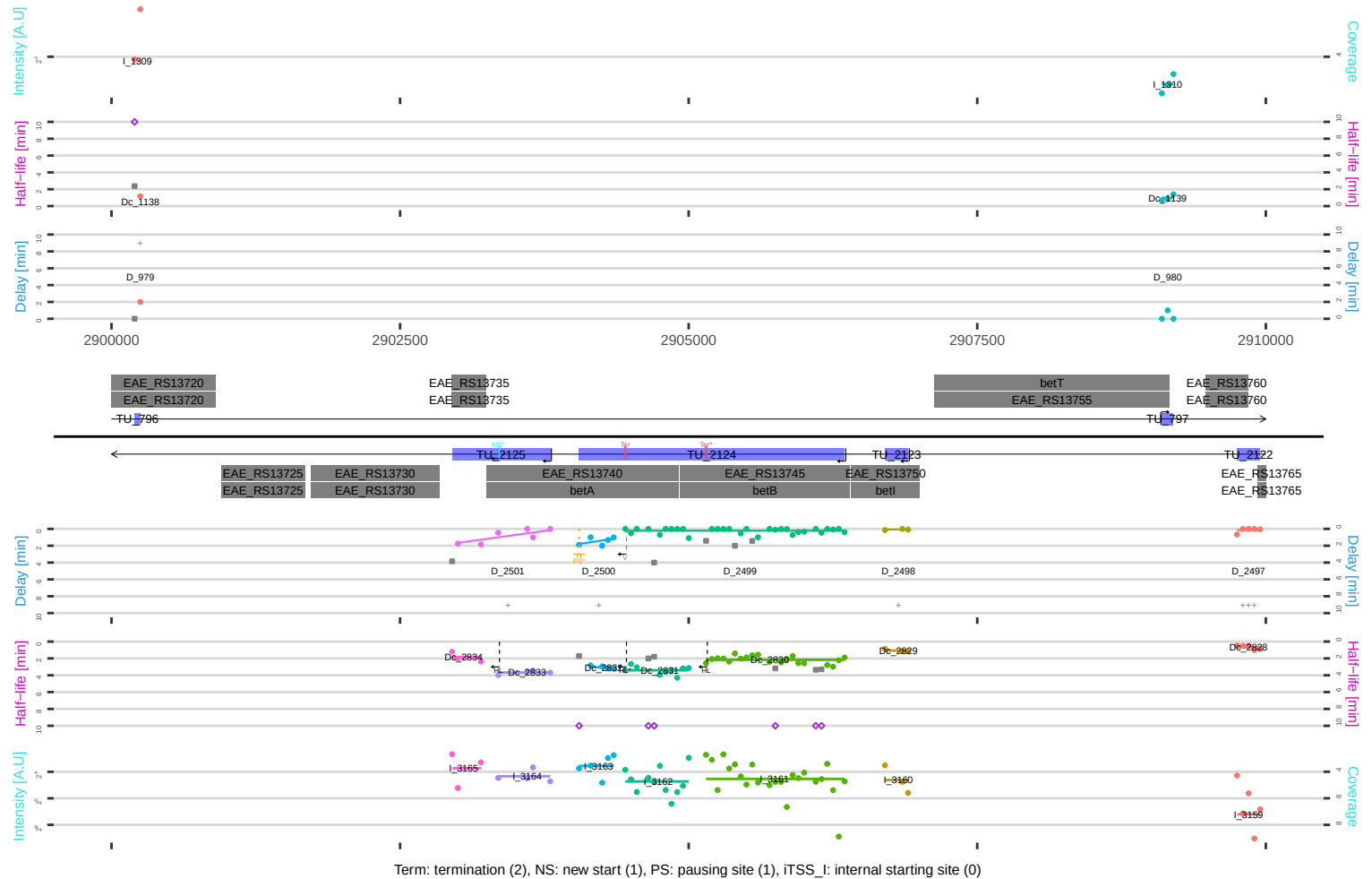
ID: 153631-153631; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



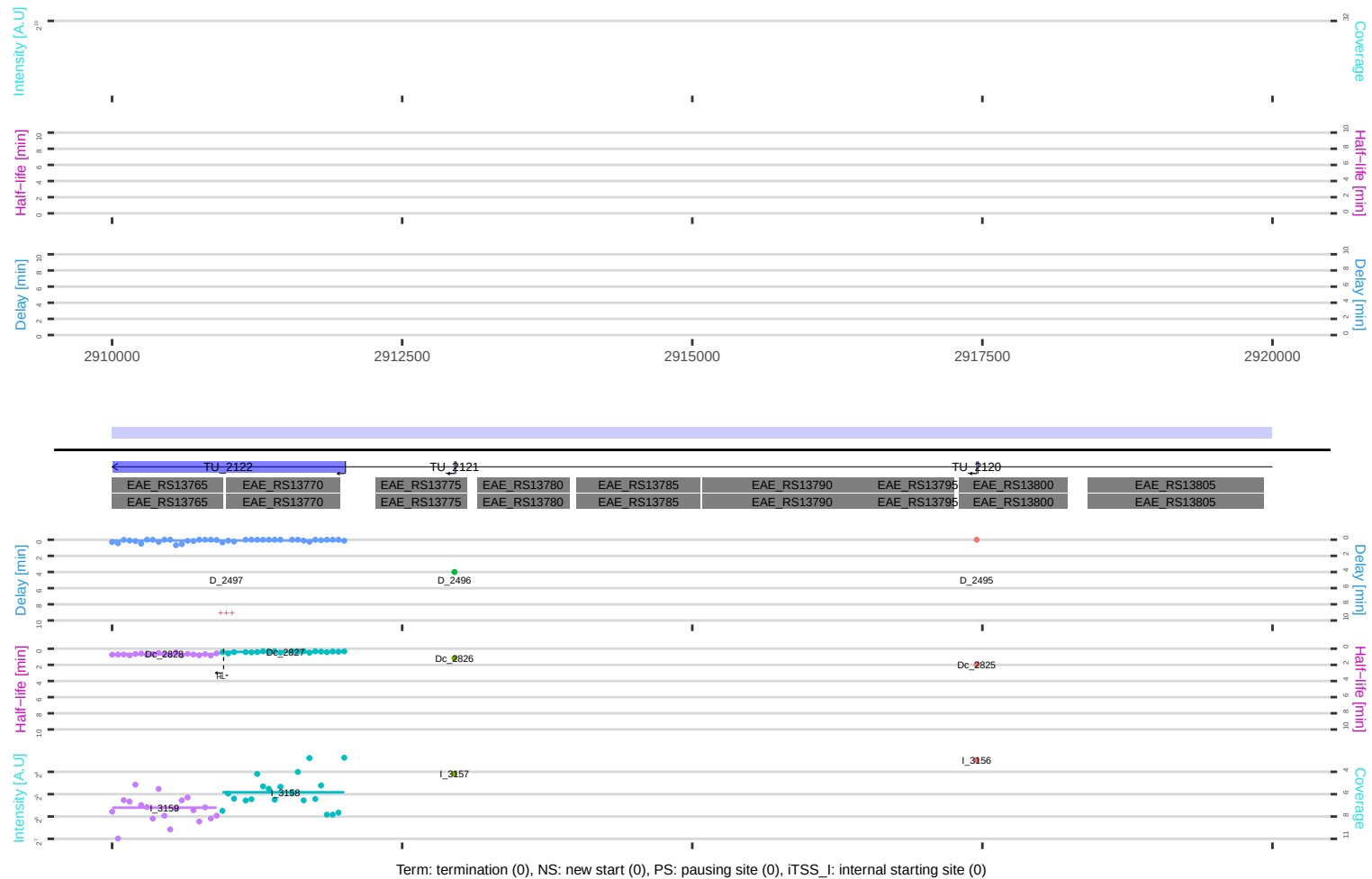
ID: 57612-57780; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

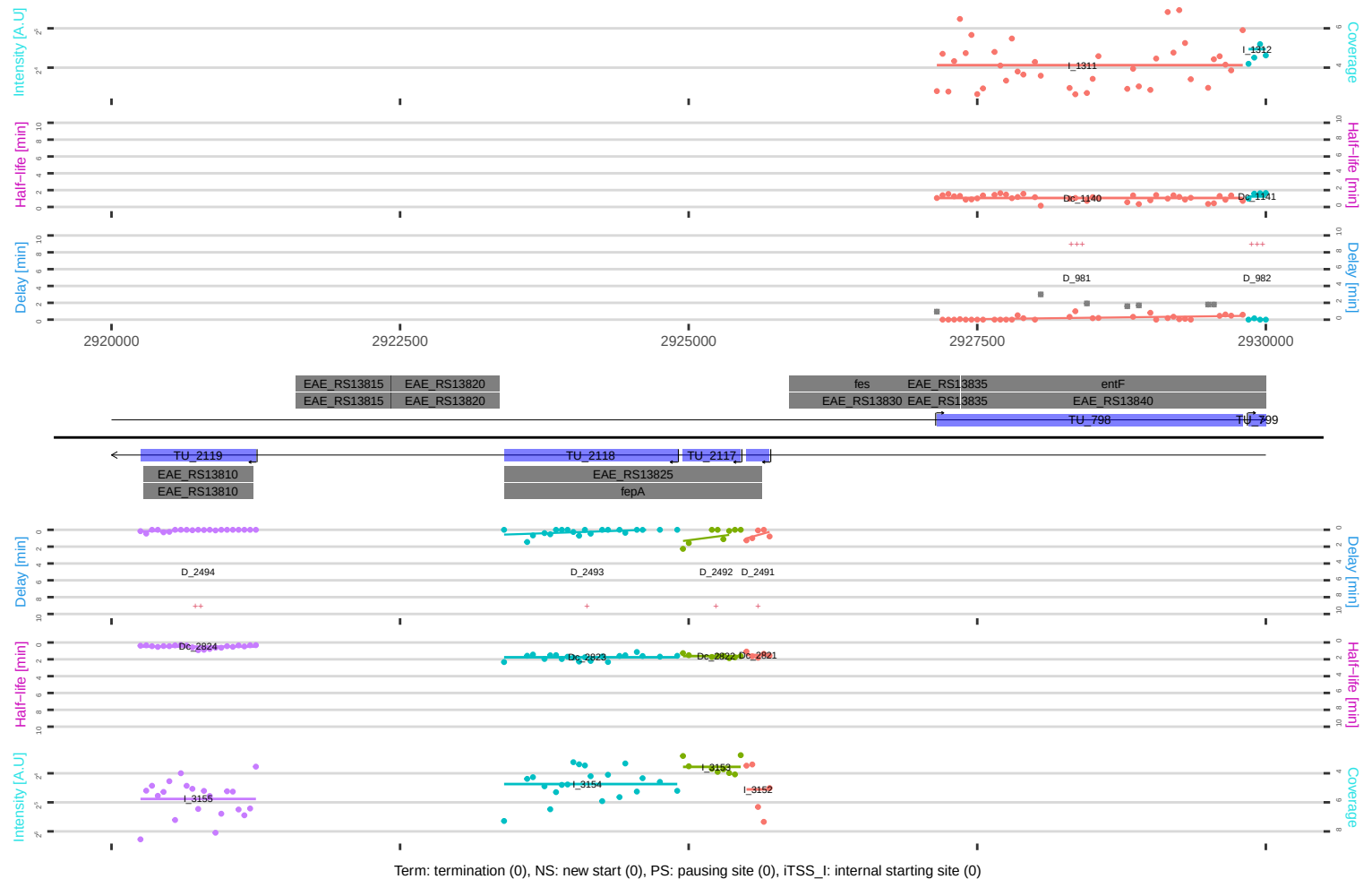


ID: 58004-58184; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

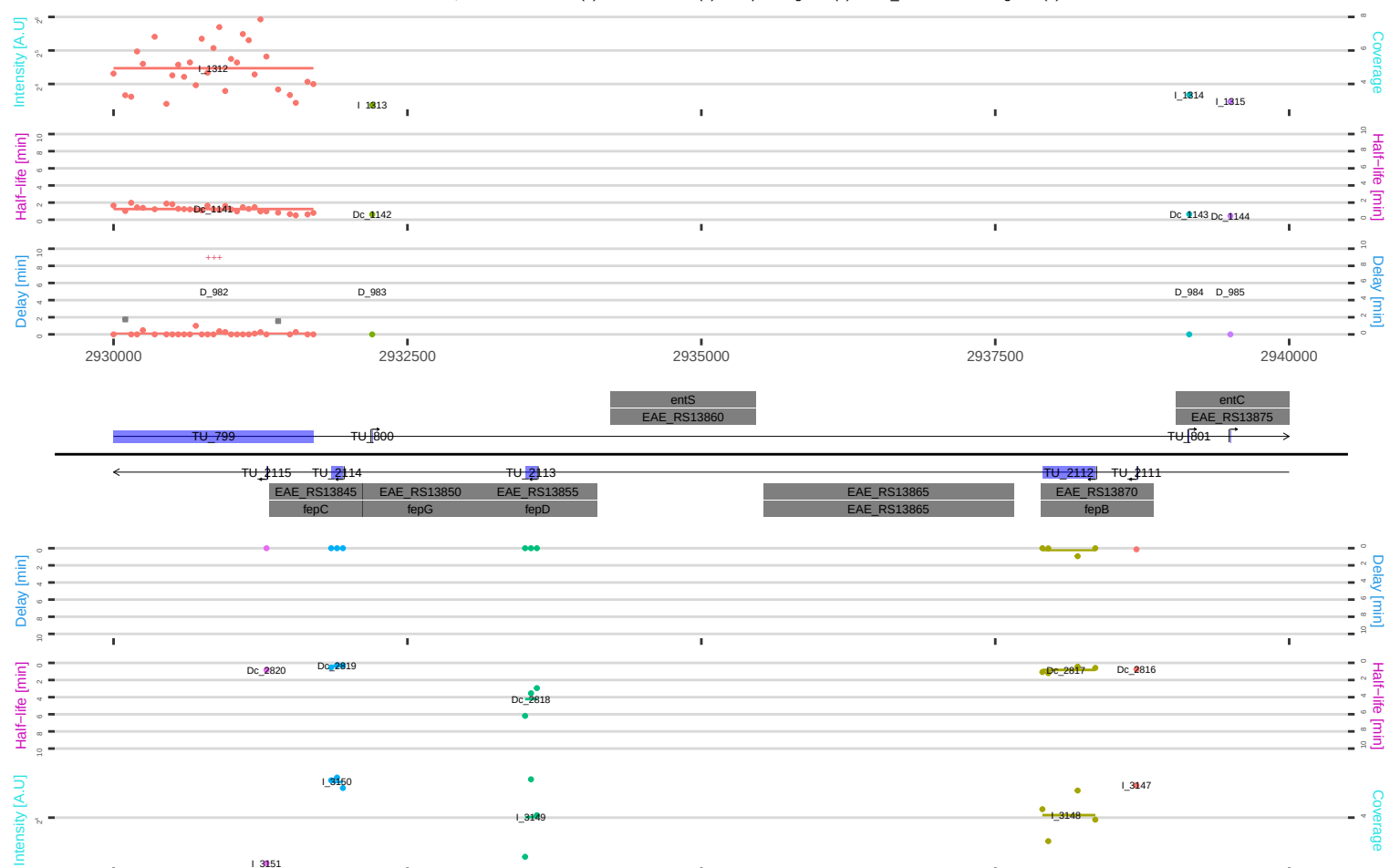


ID: 153015-152866; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

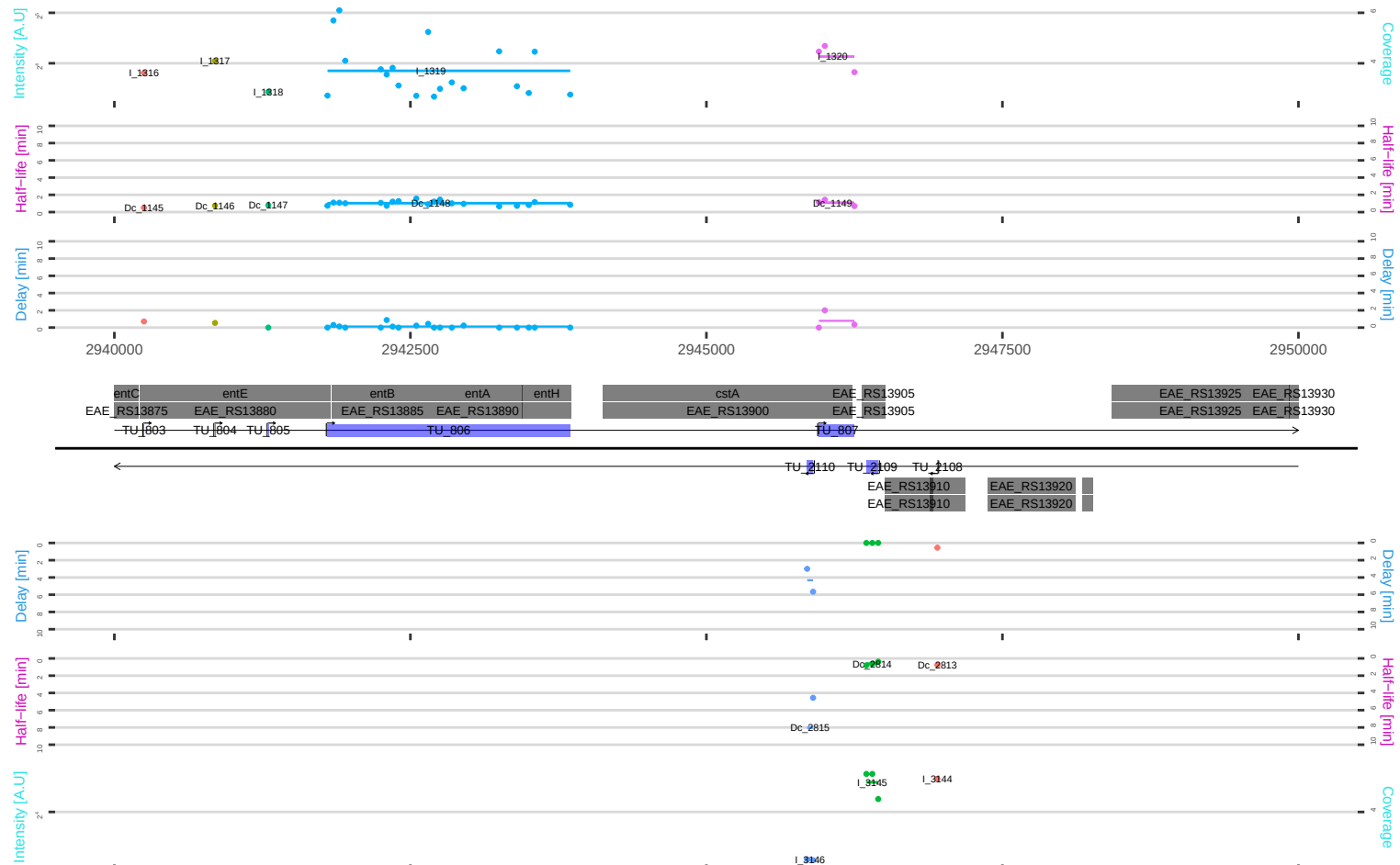




ID: 58600-58790; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

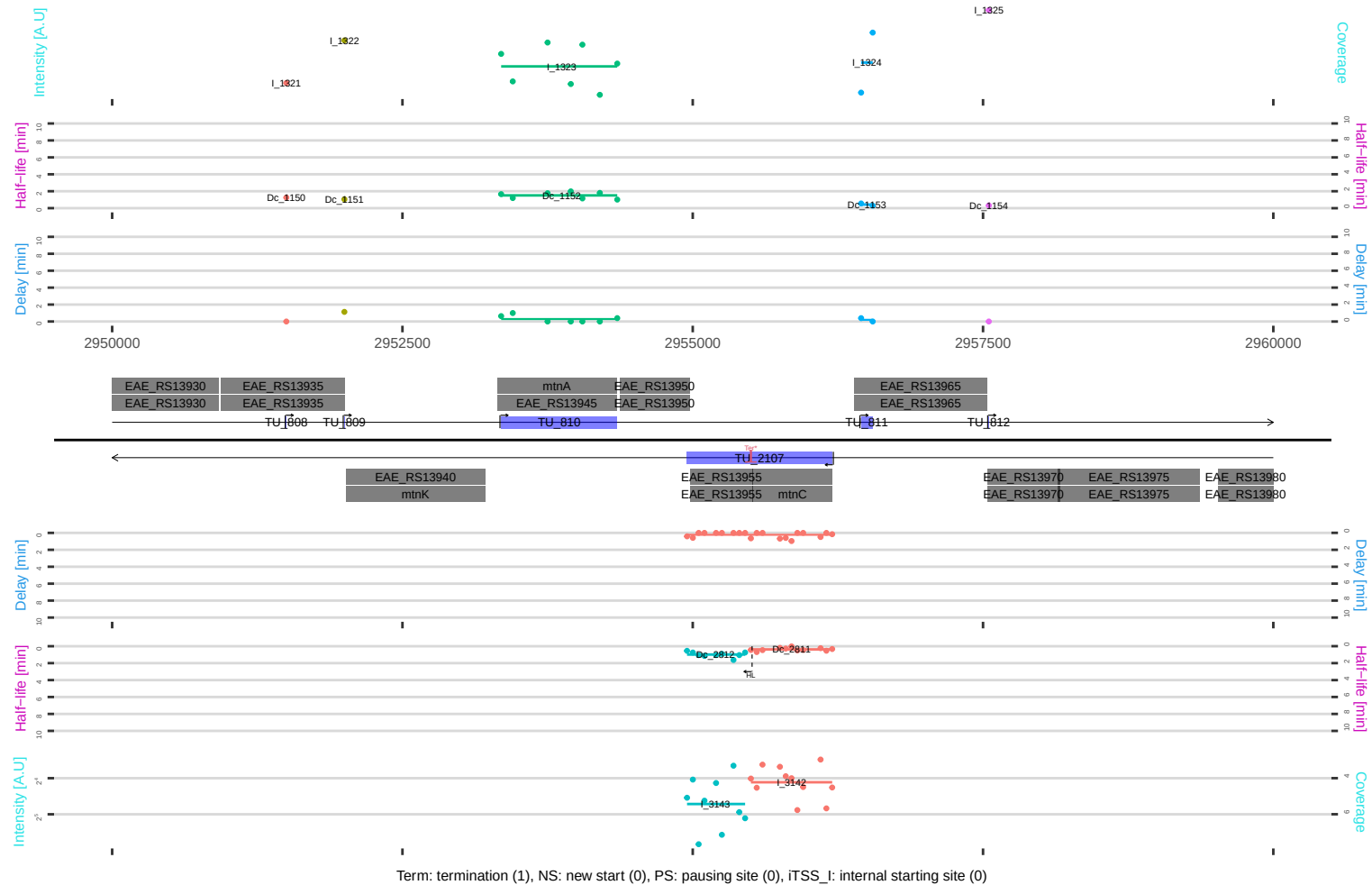


ID: 58805-58925; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 59030-59151; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 59230-59400; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



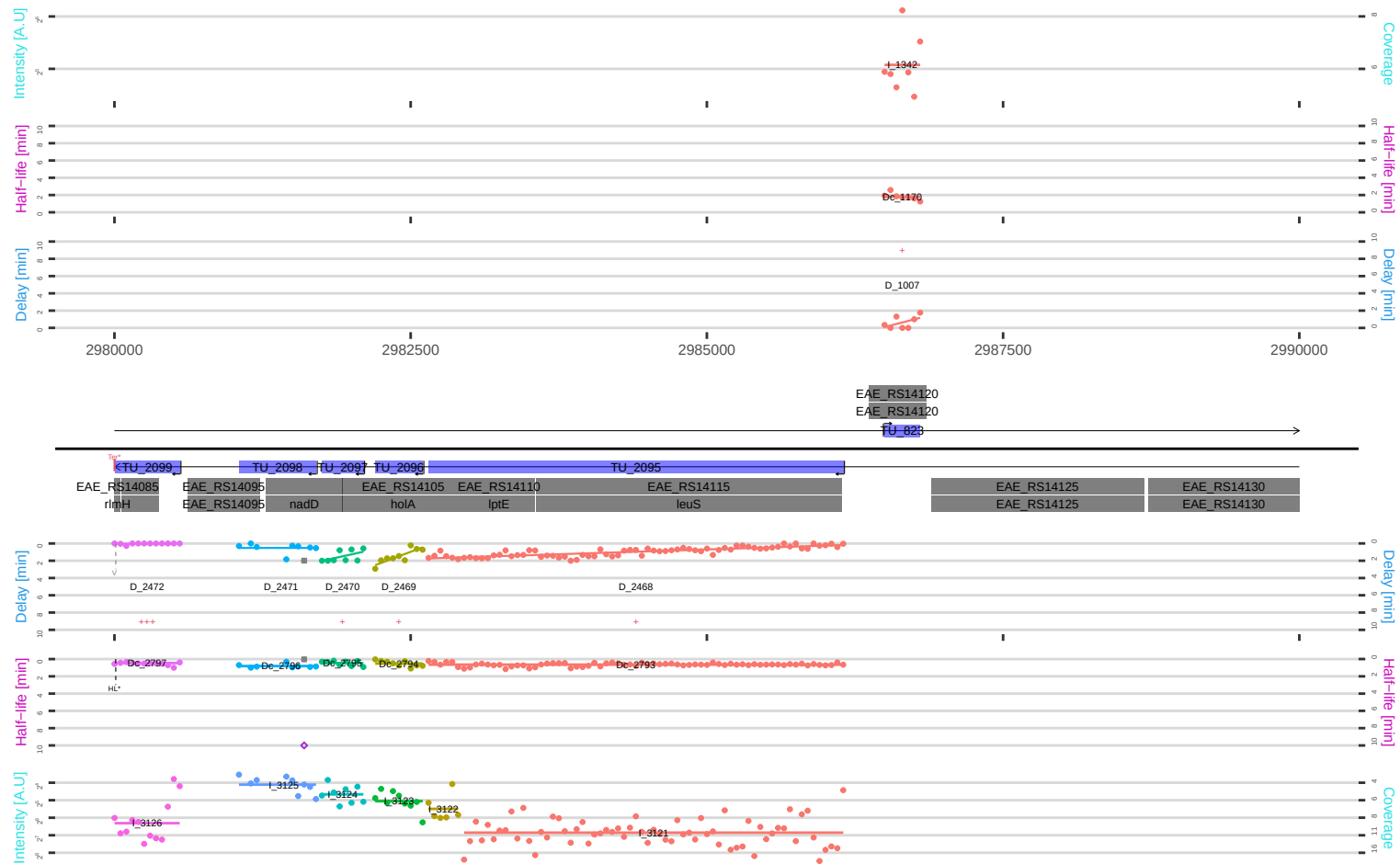
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (1)

ID: 59400-59474; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 59730-59736; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

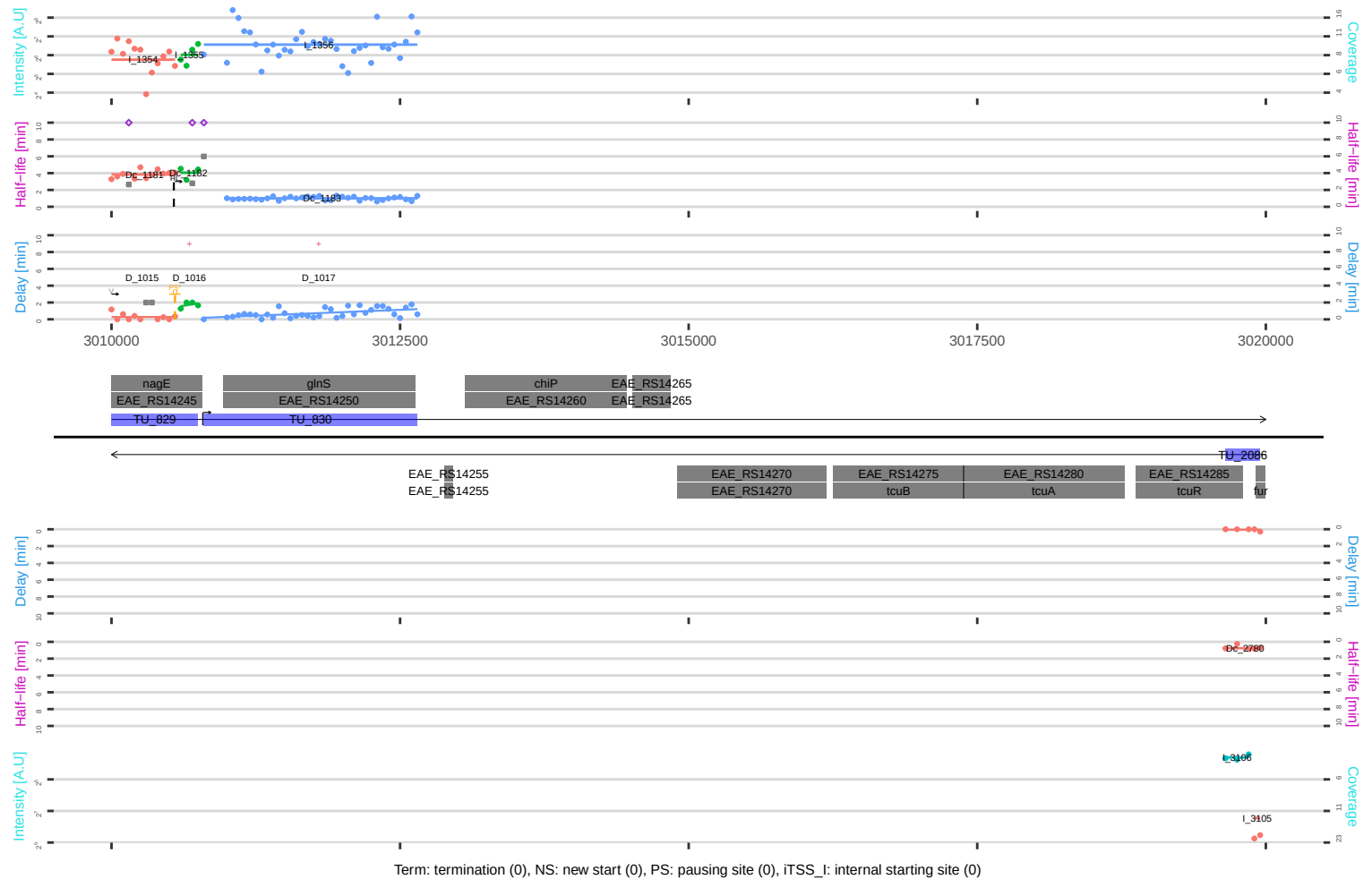
ID: 59951-59951; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



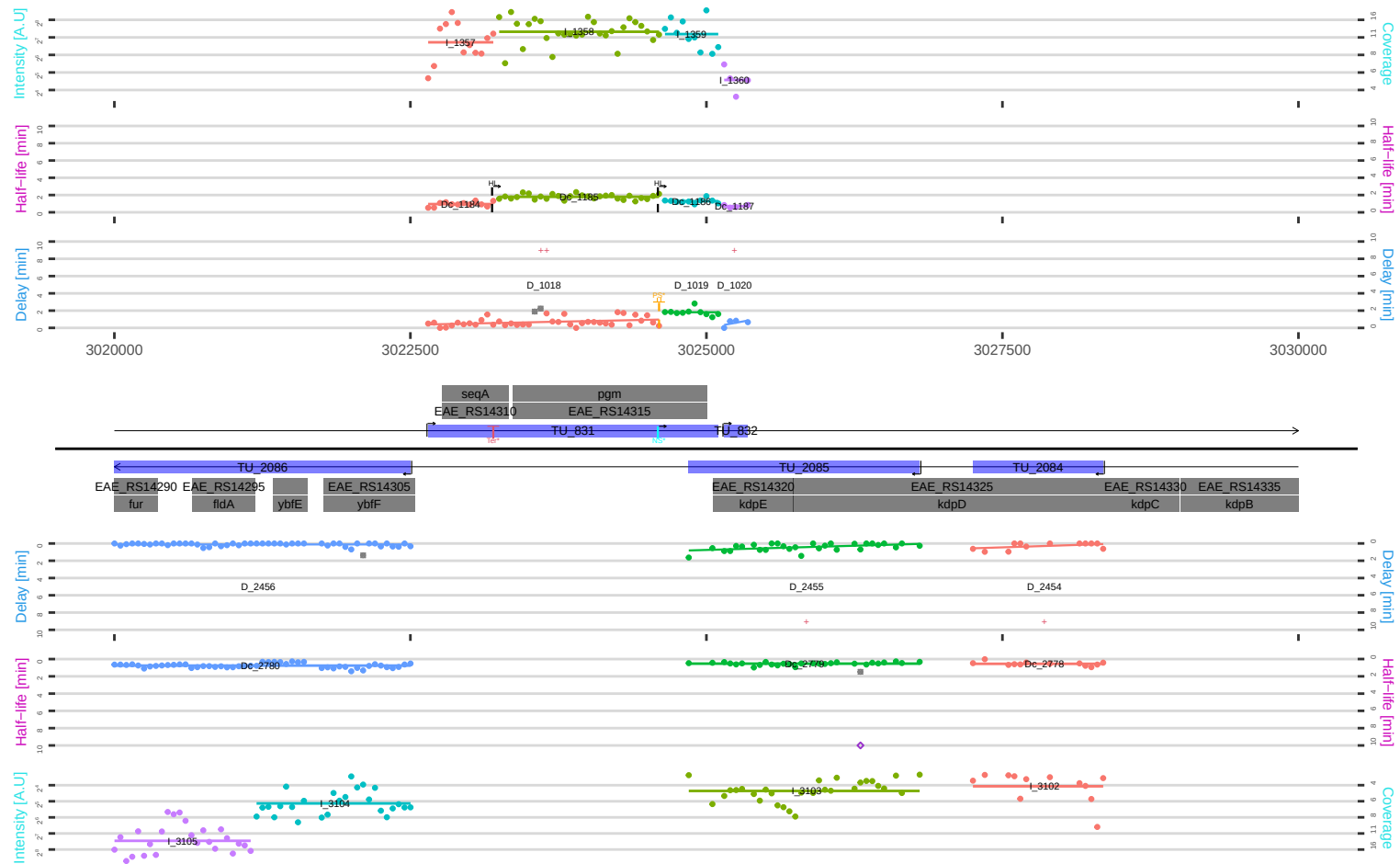
ID: 60005-60200; Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 60200-60253; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

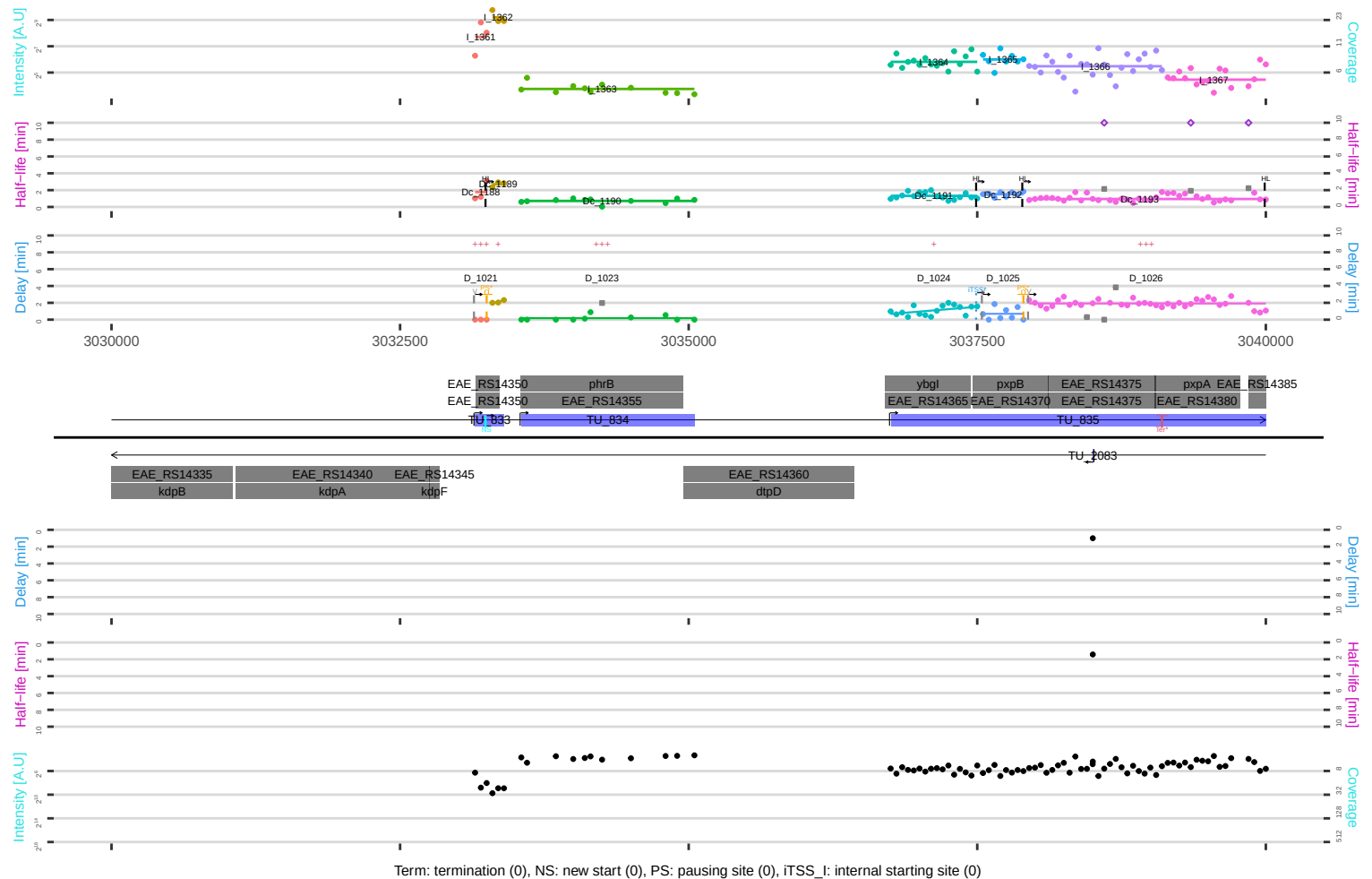


ID: 60453-60507; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

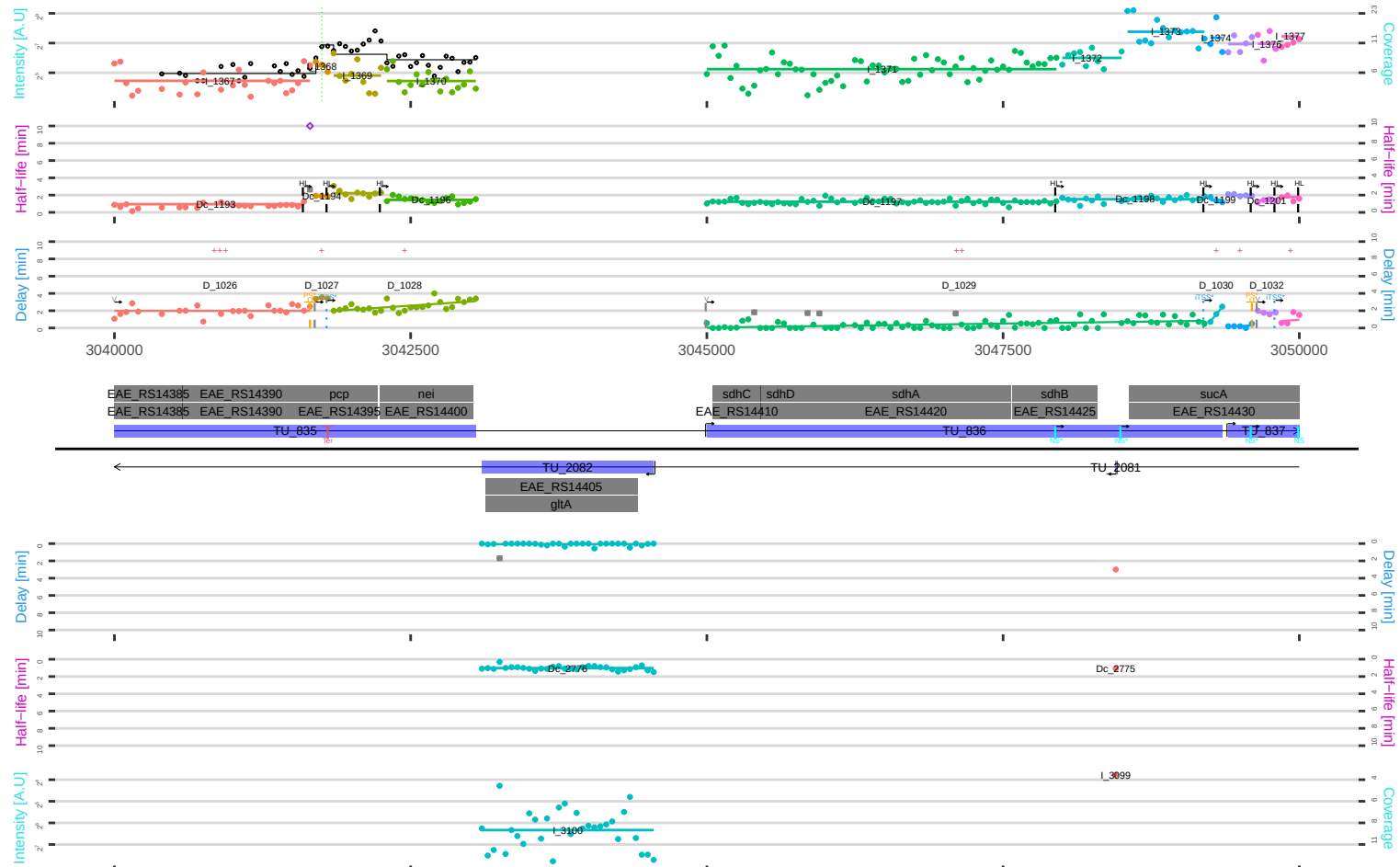


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 60663-60800; Term: termination (1), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (1)

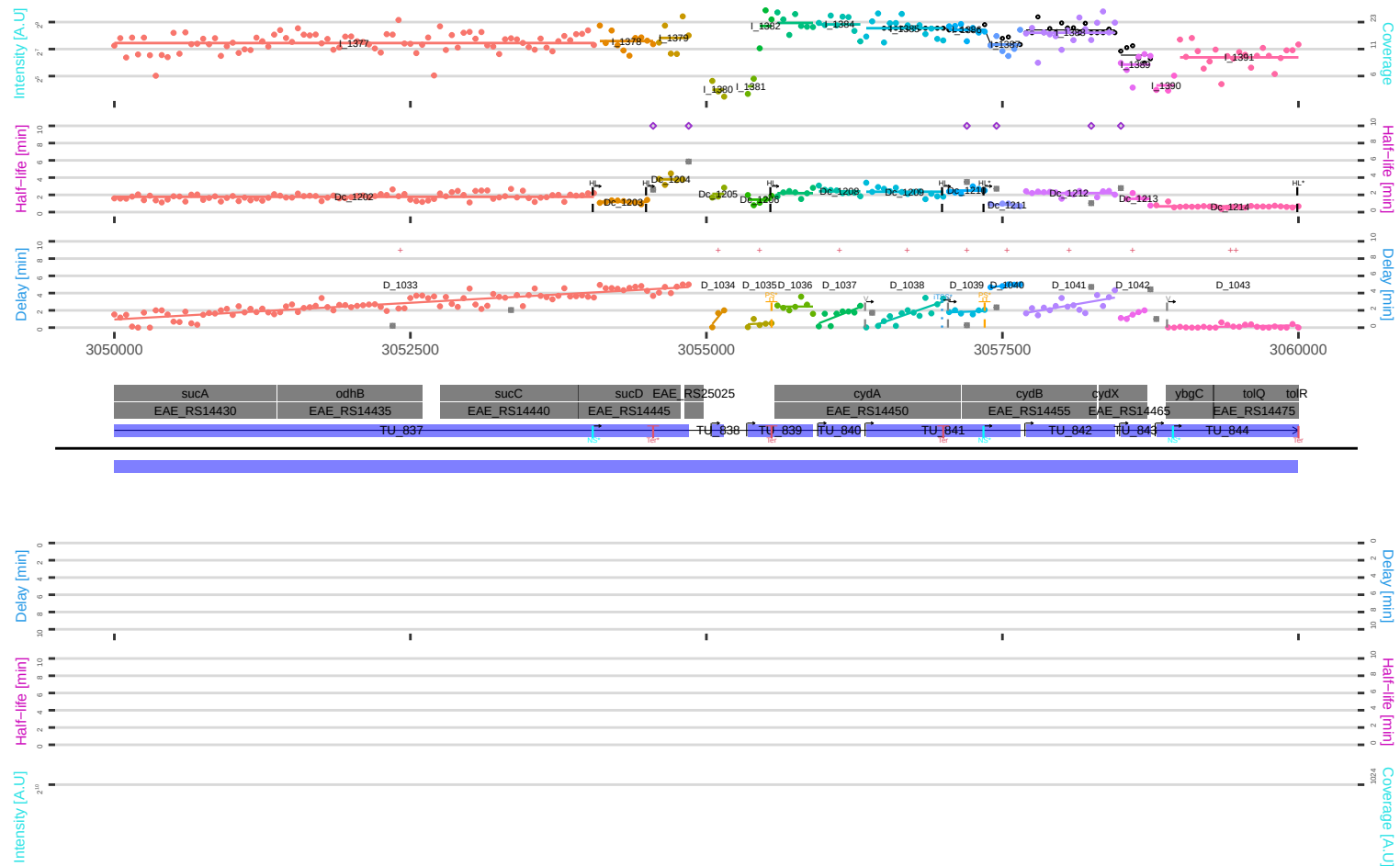


ID: 60800–61000; Term: termination (1), NS: new start (4), PS: pausing site (2), iTSS_I: internal starting site (3)

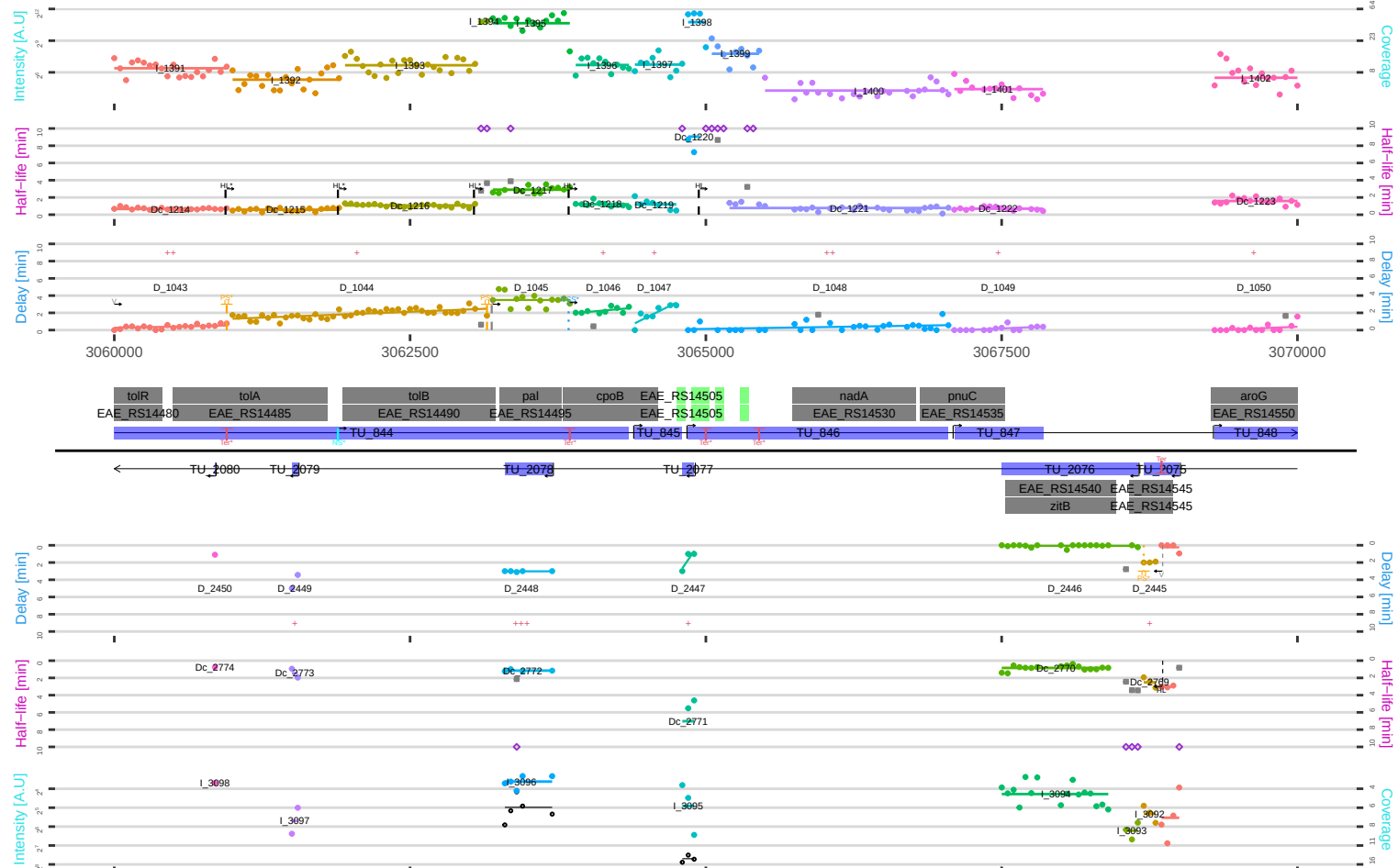


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 61000-61200; Term: termination (4), NS: new start (2), PS: pausing site (2), ITSS_I: internal starting site (1)

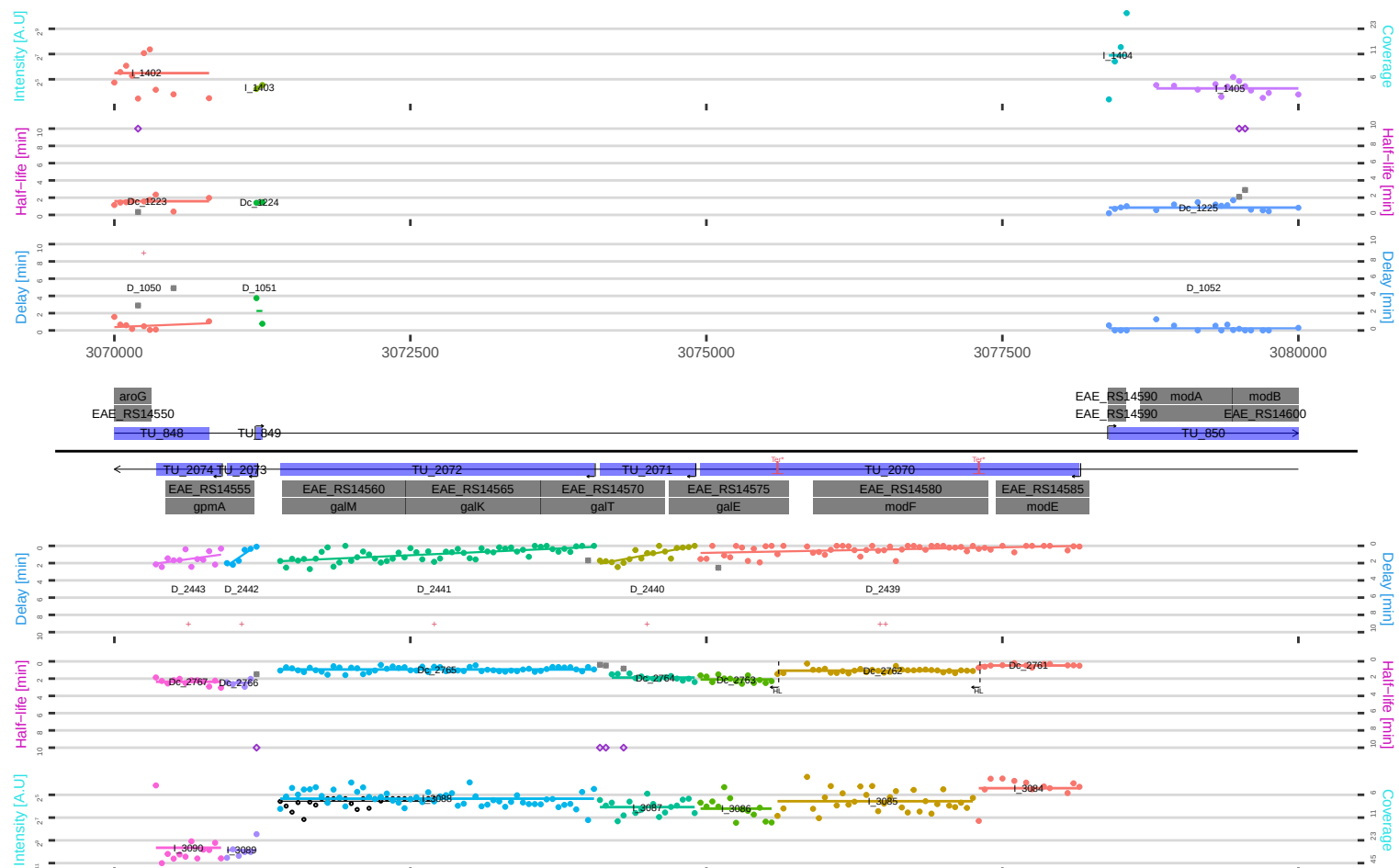


ID: 61200-61400; Term: termination (4), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (1)

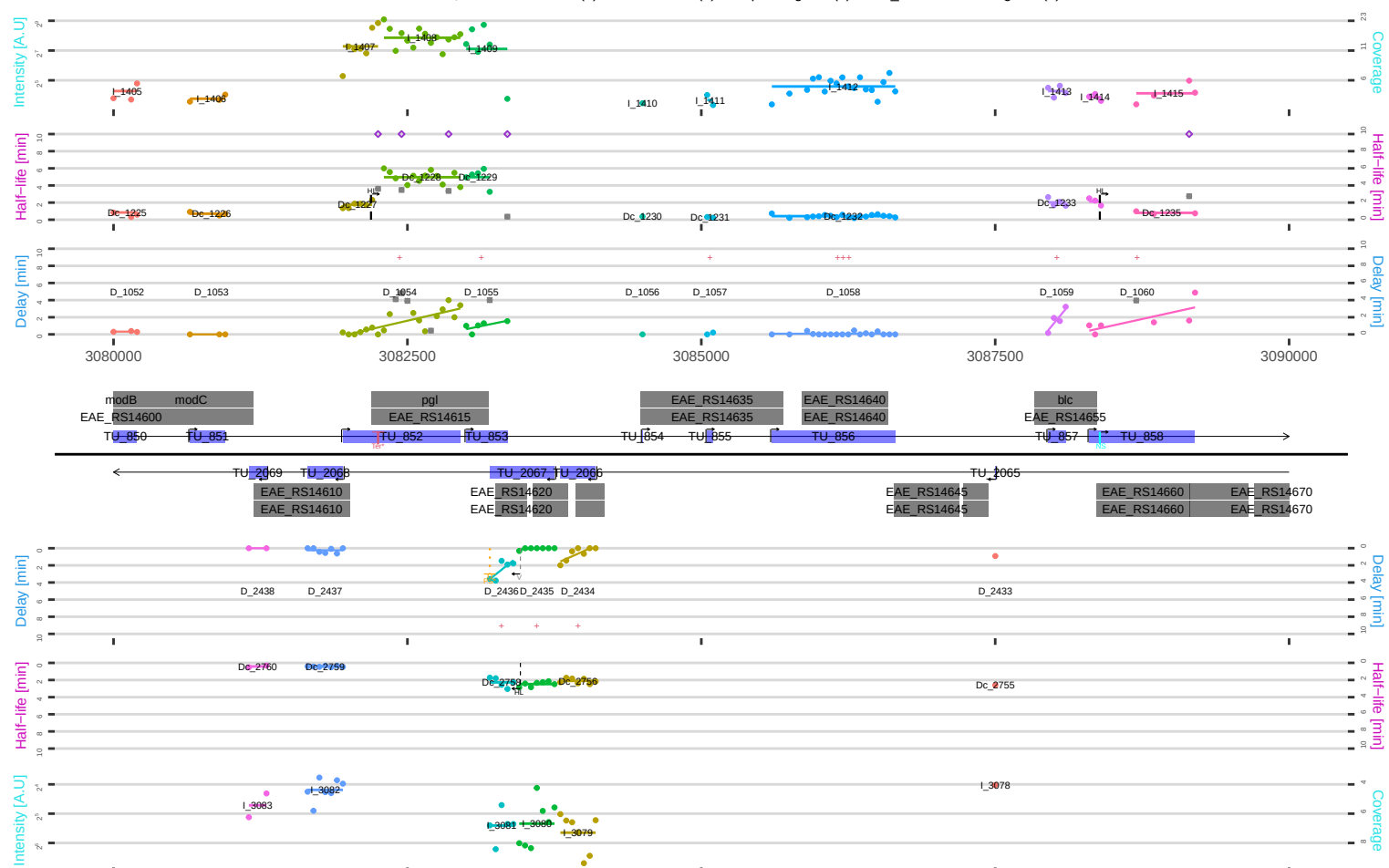


Term: termination (1), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 61400–61600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 61600-61784; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)

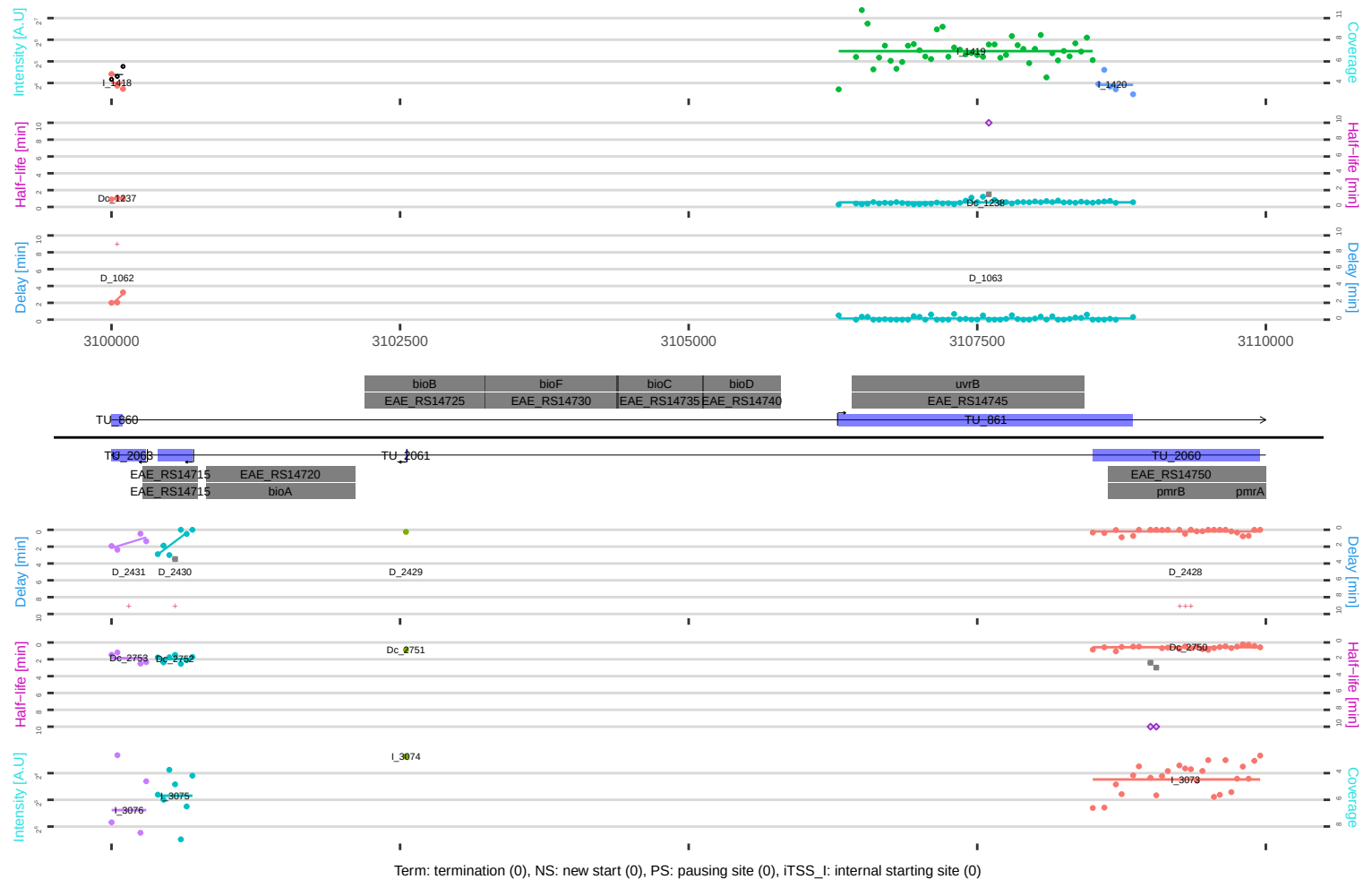


Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_L: internal starting site (0)

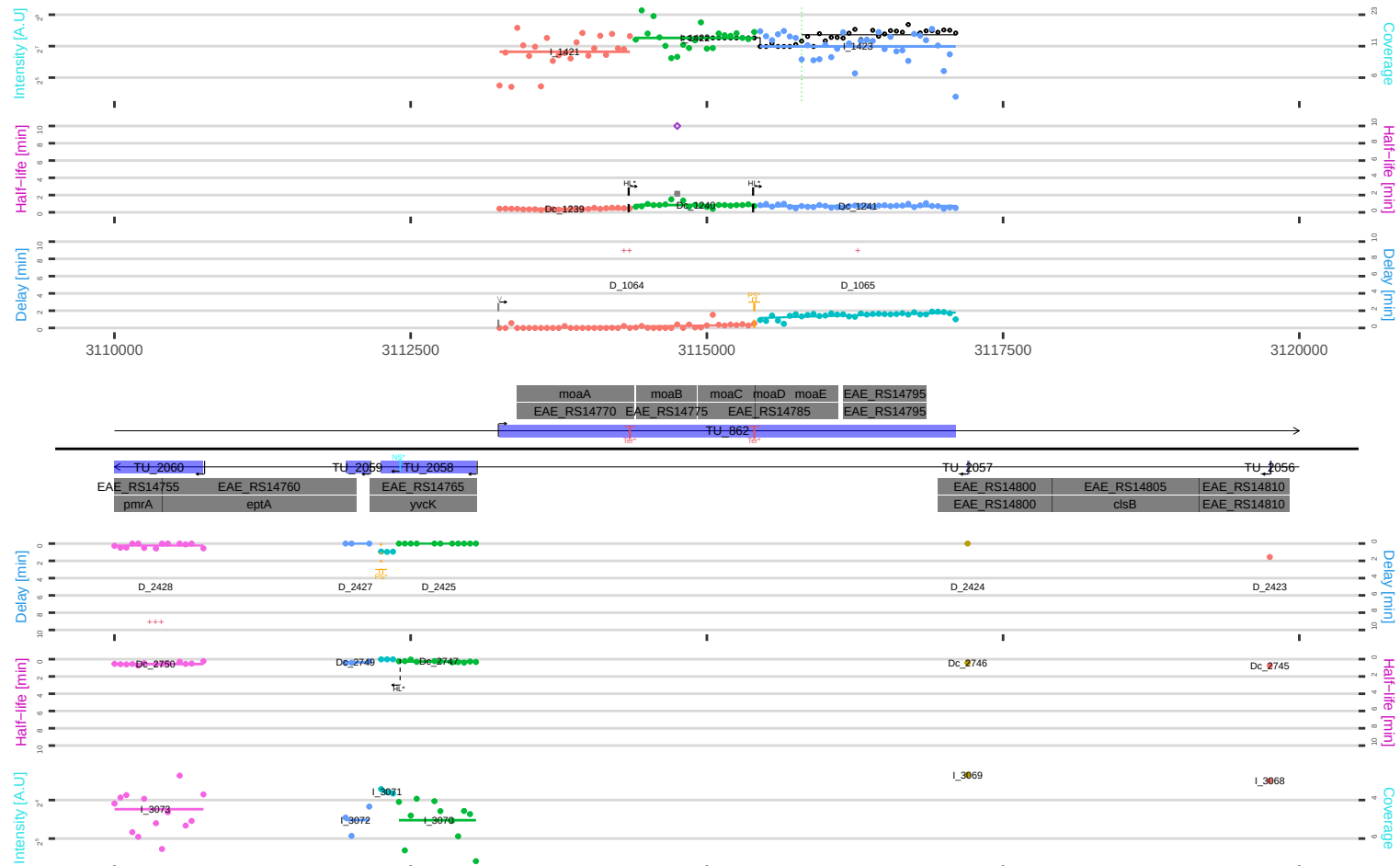
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 62000-62177; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 62265-62342; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 62402-62598; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

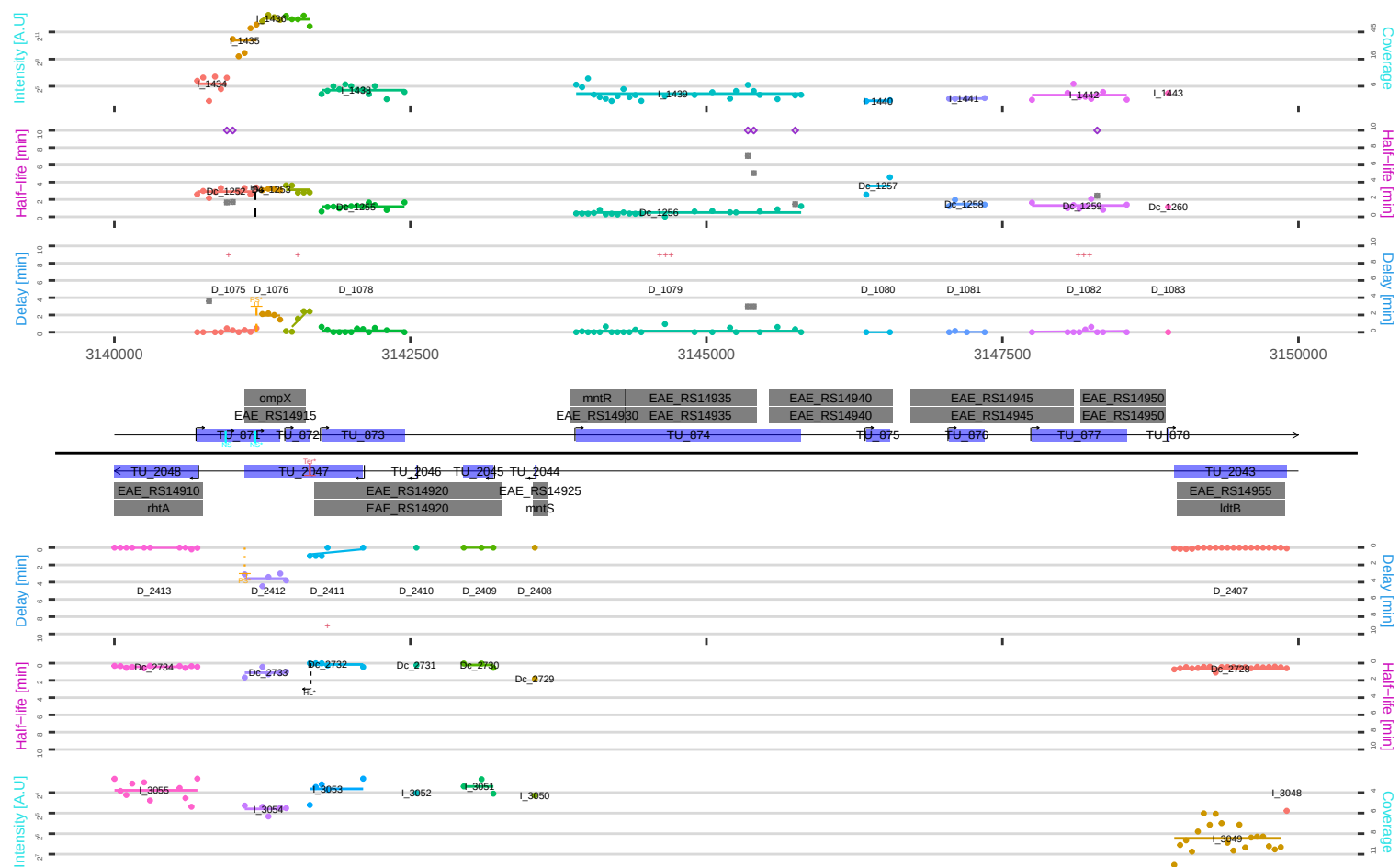


ID: 62601-62688; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



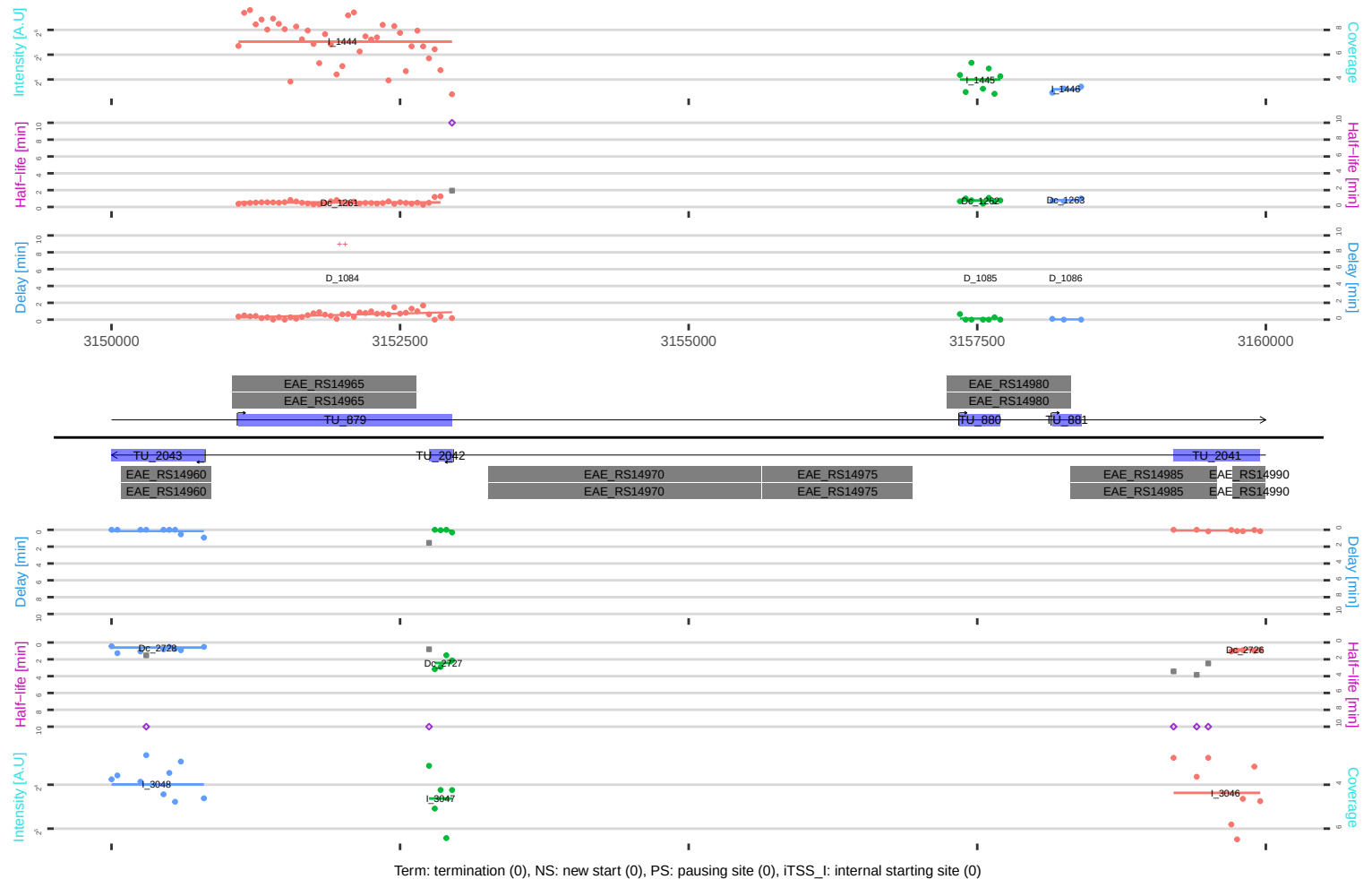
Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (1)

ID: 62814-62978; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

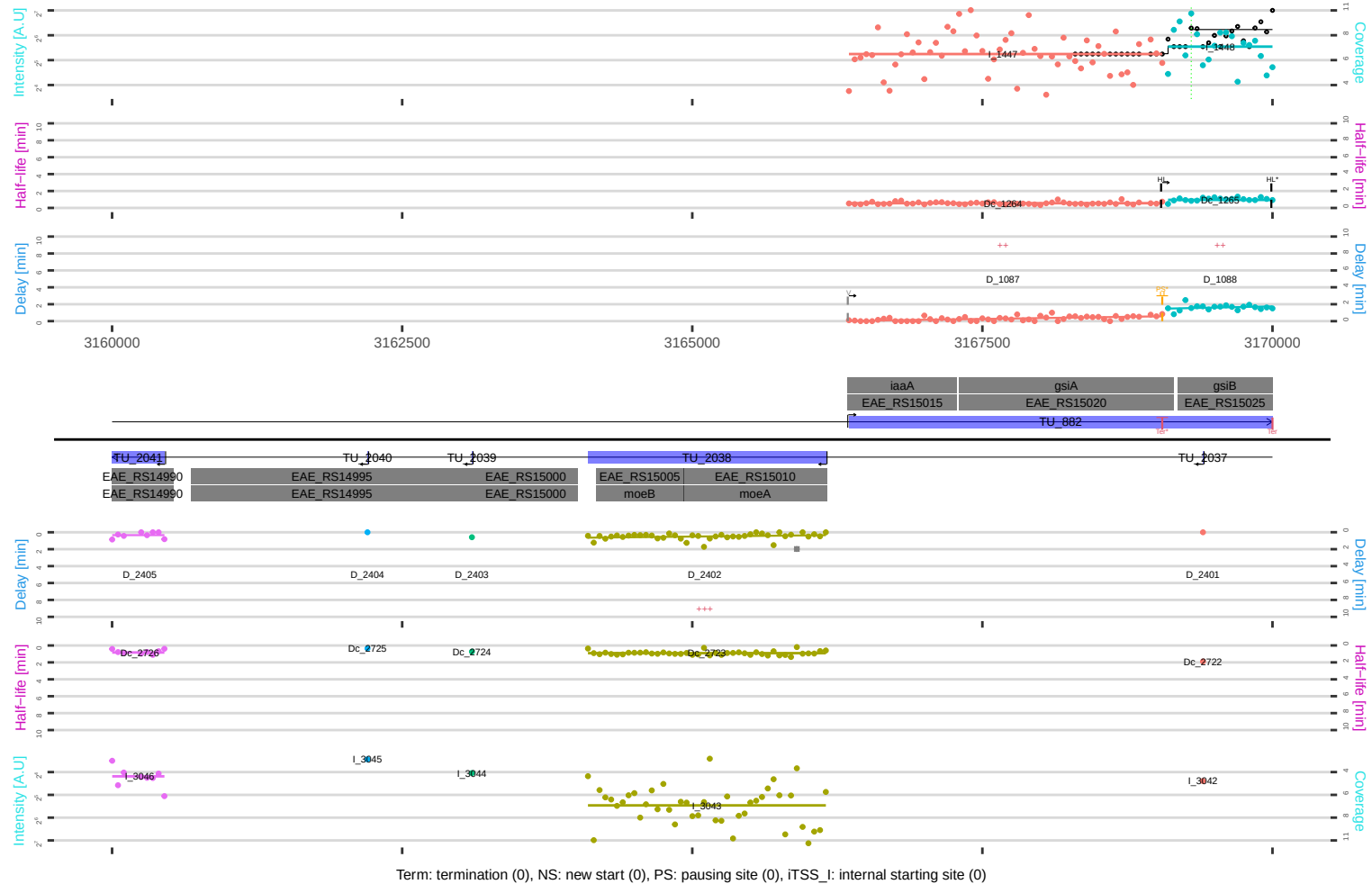


Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

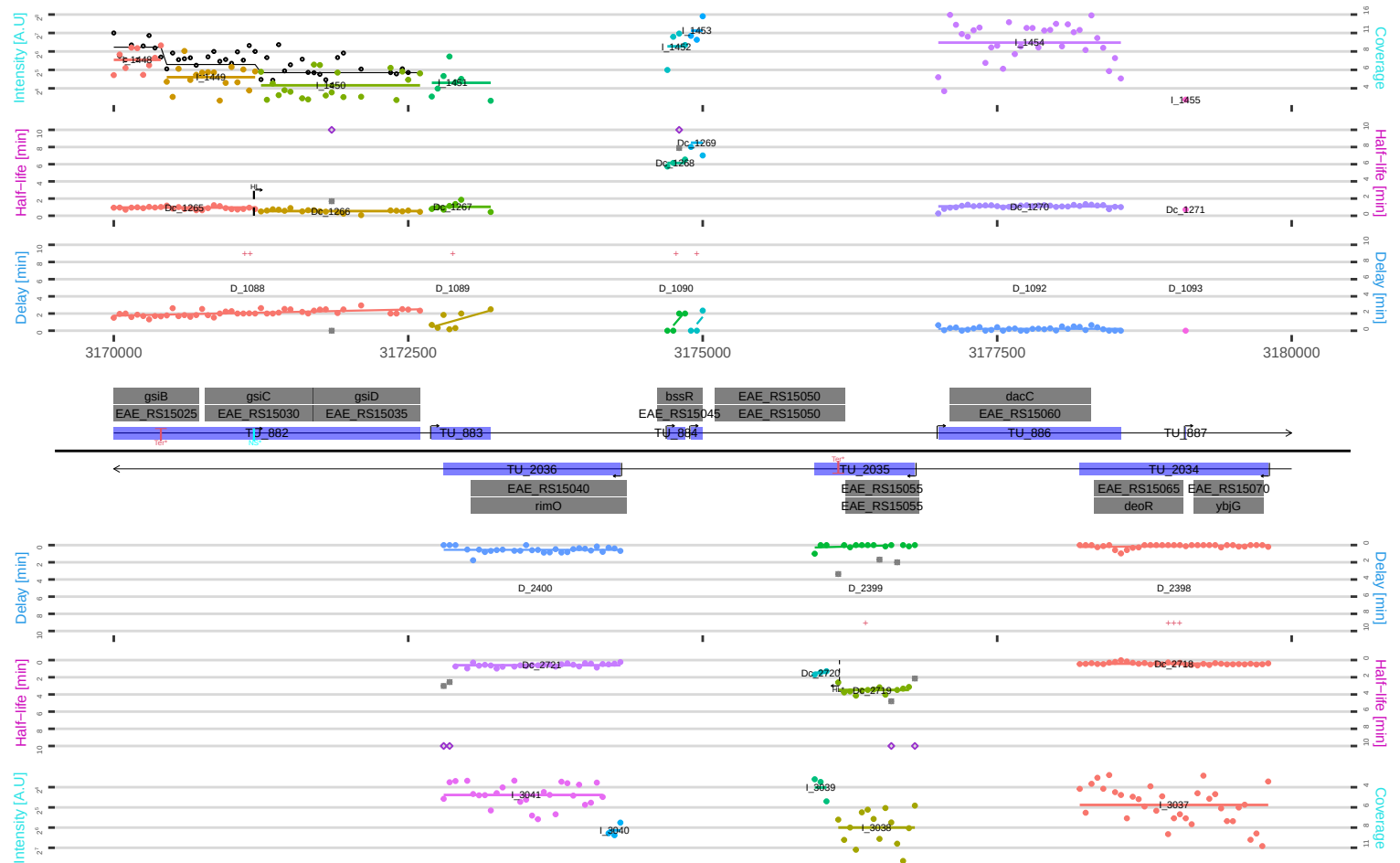
ID: 63022-63168; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



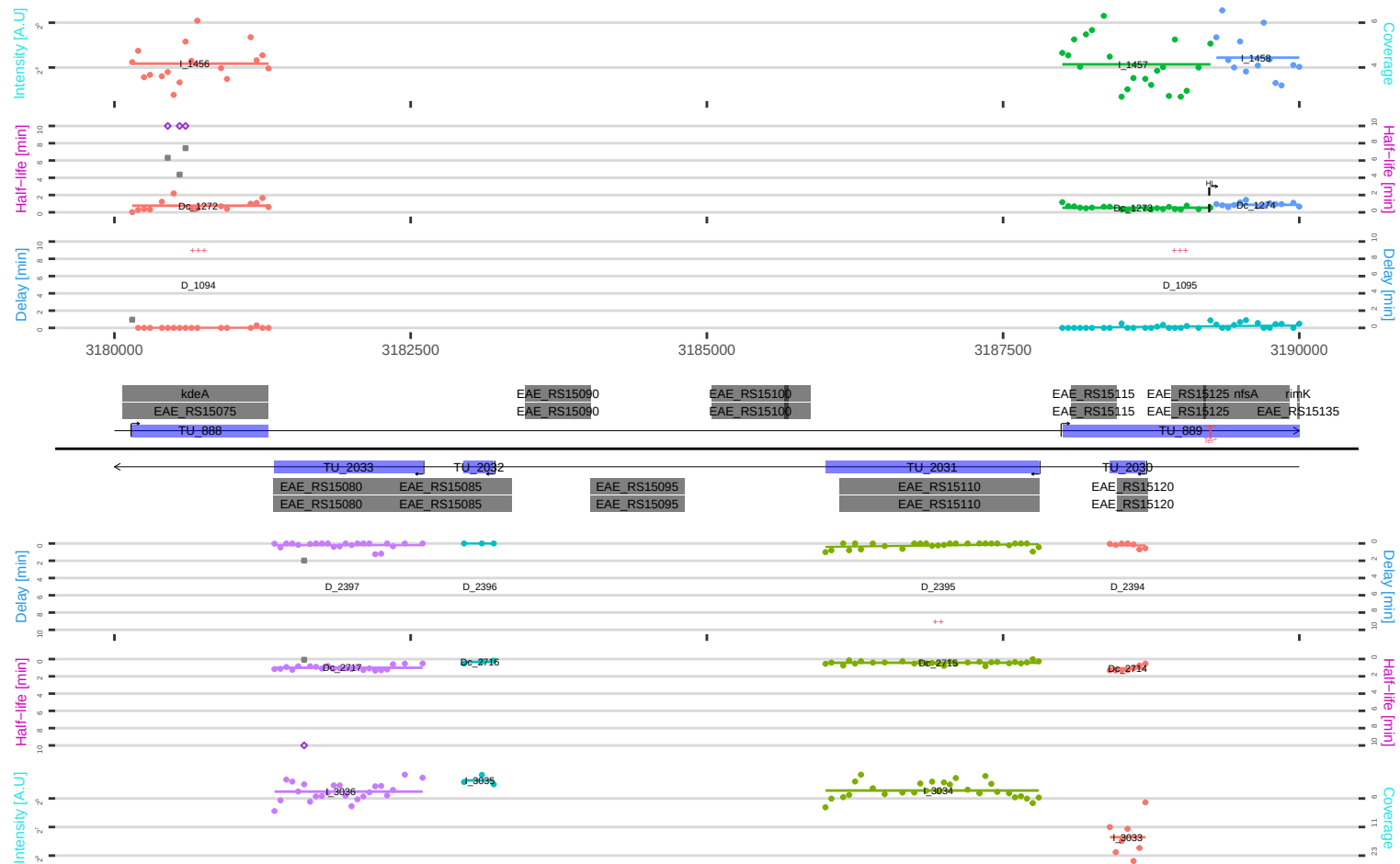
ID: 63327-63400; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

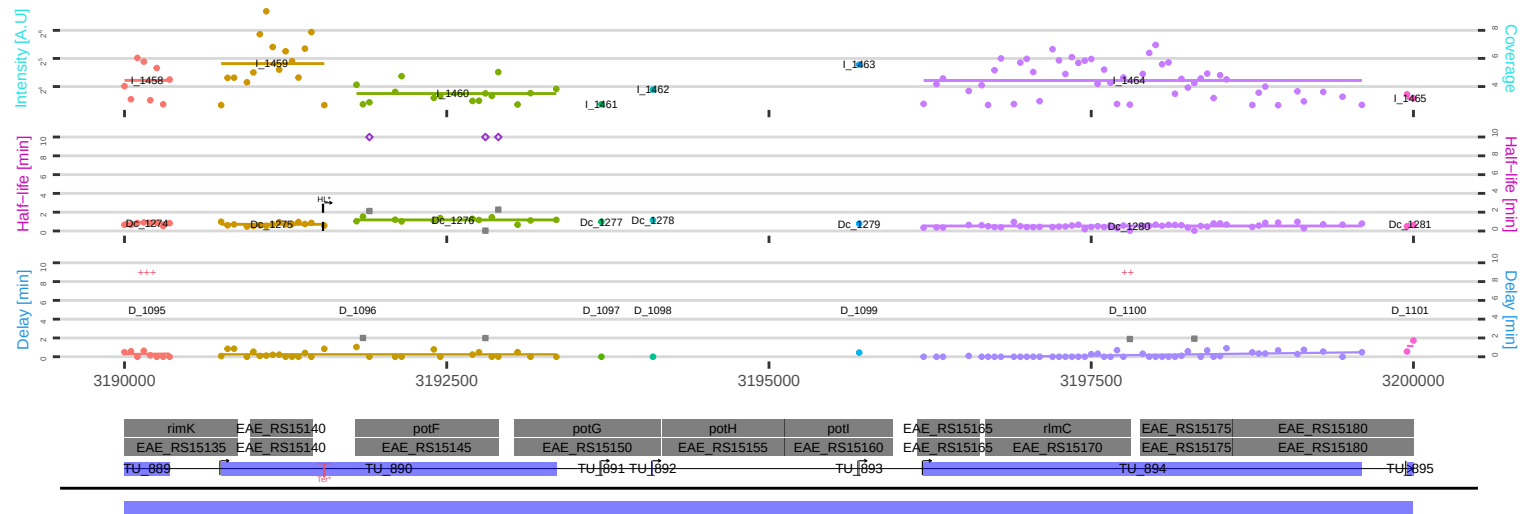


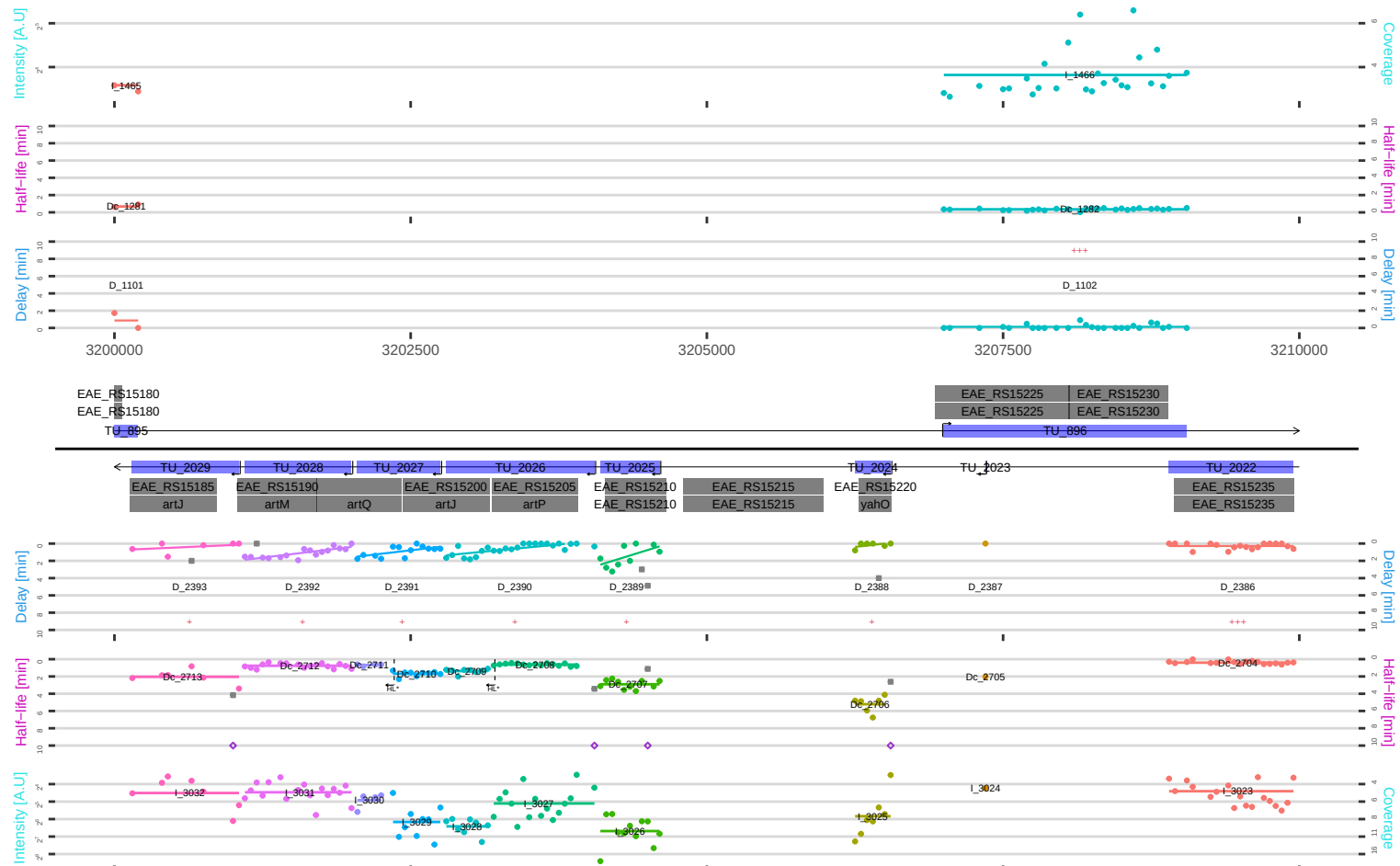
ID: 63400-63582; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



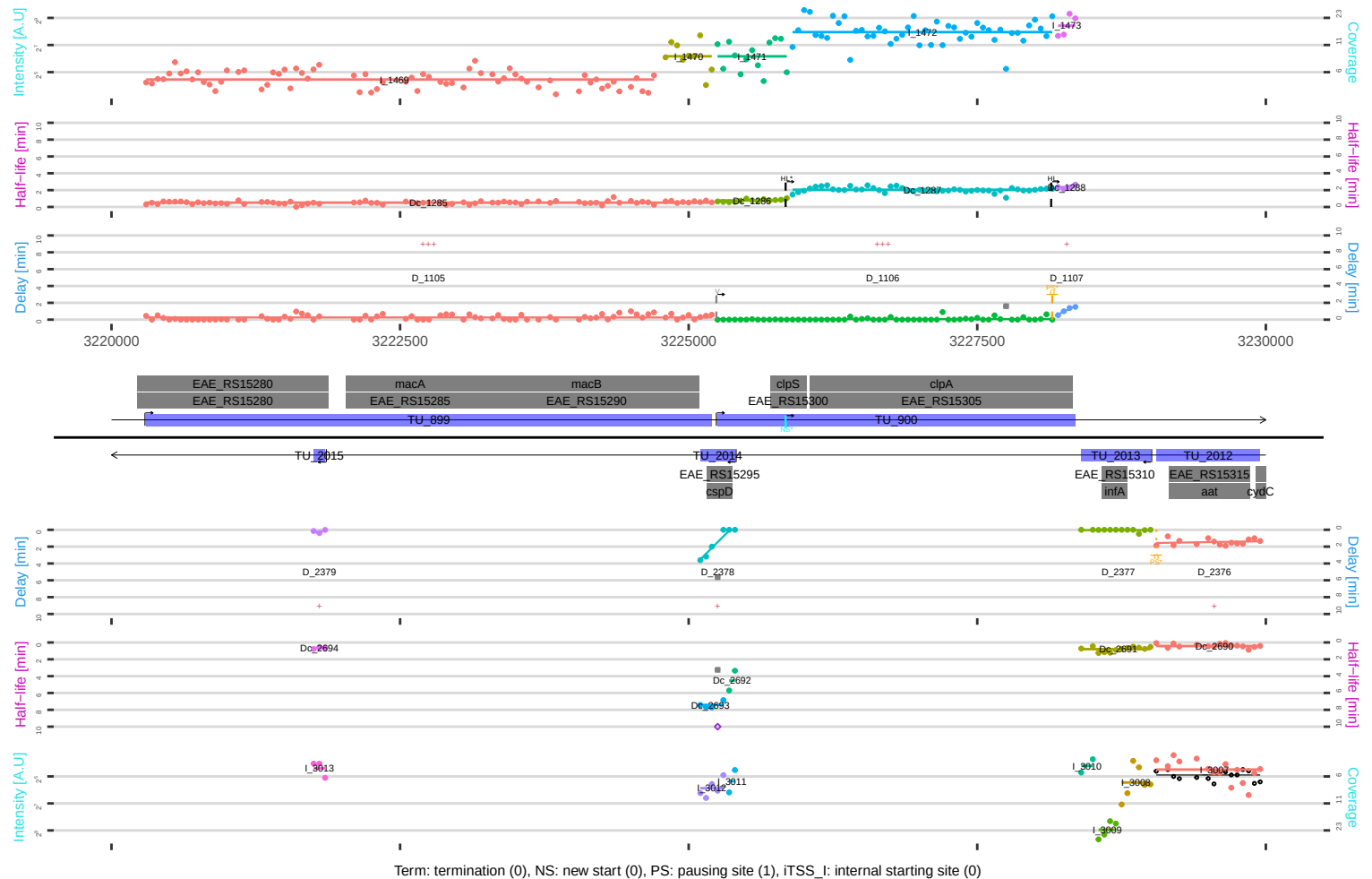




ID: 64289–64314; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

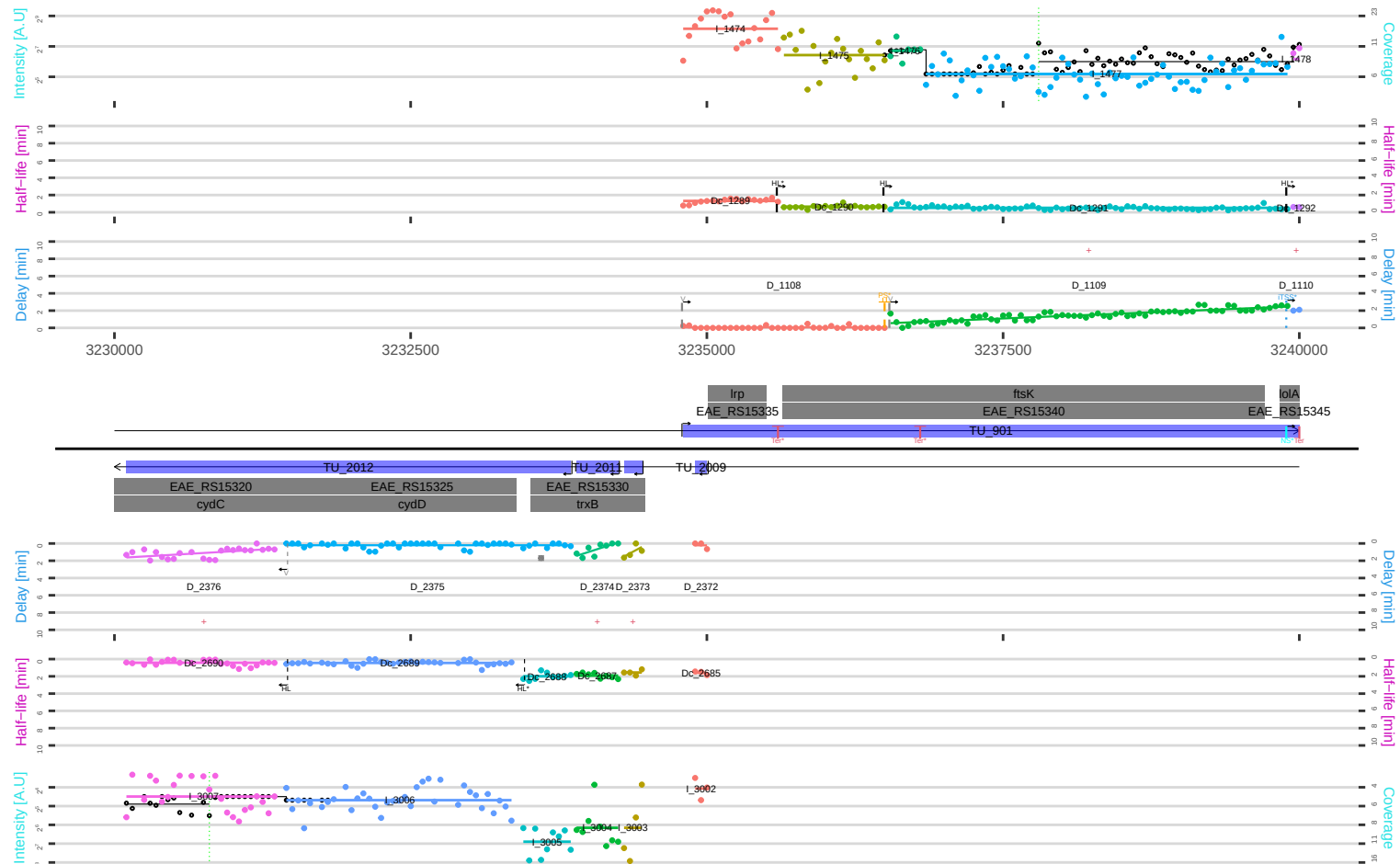


ID: 64406–64567; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



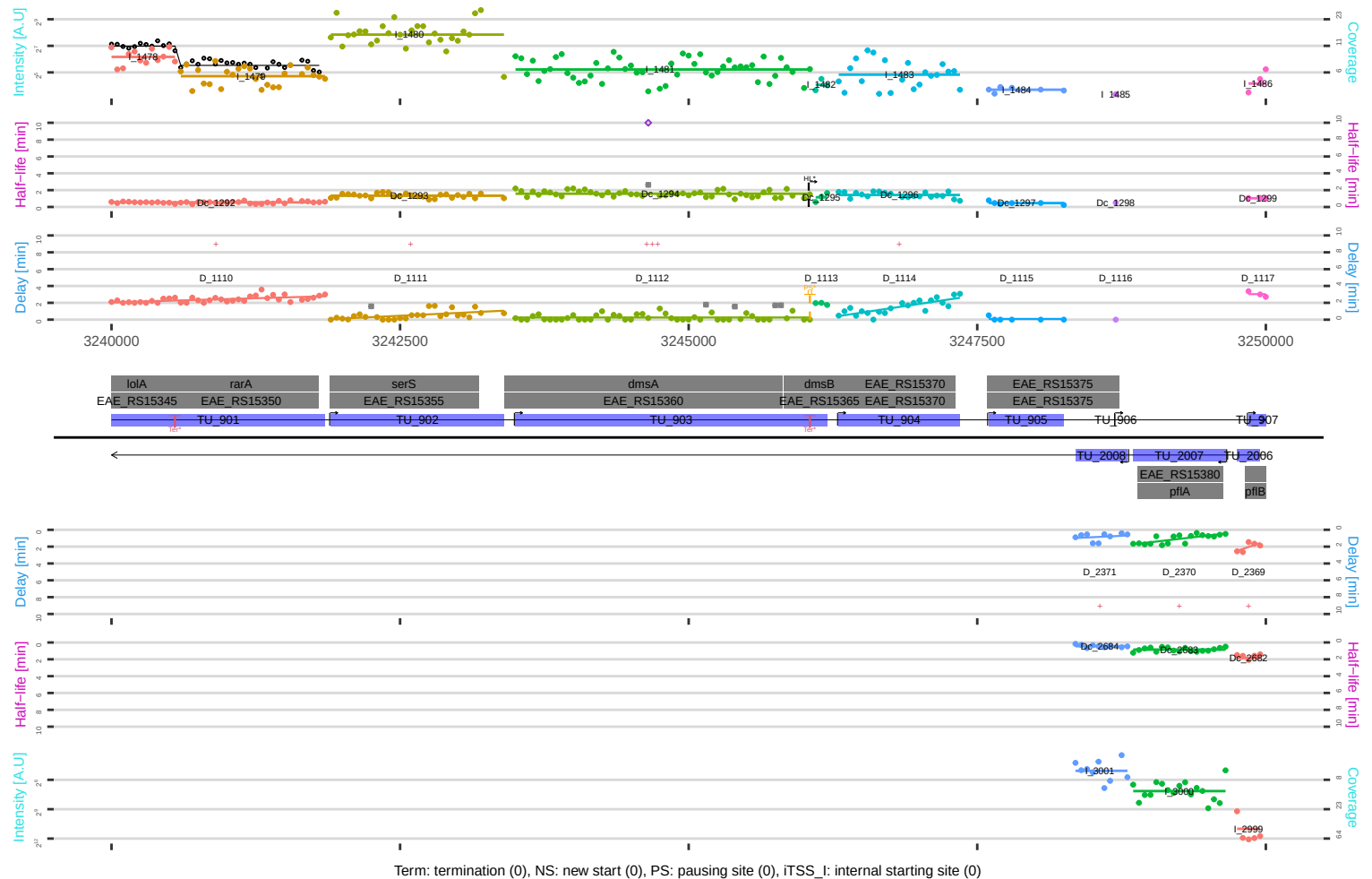
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 64696-64800; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (1)

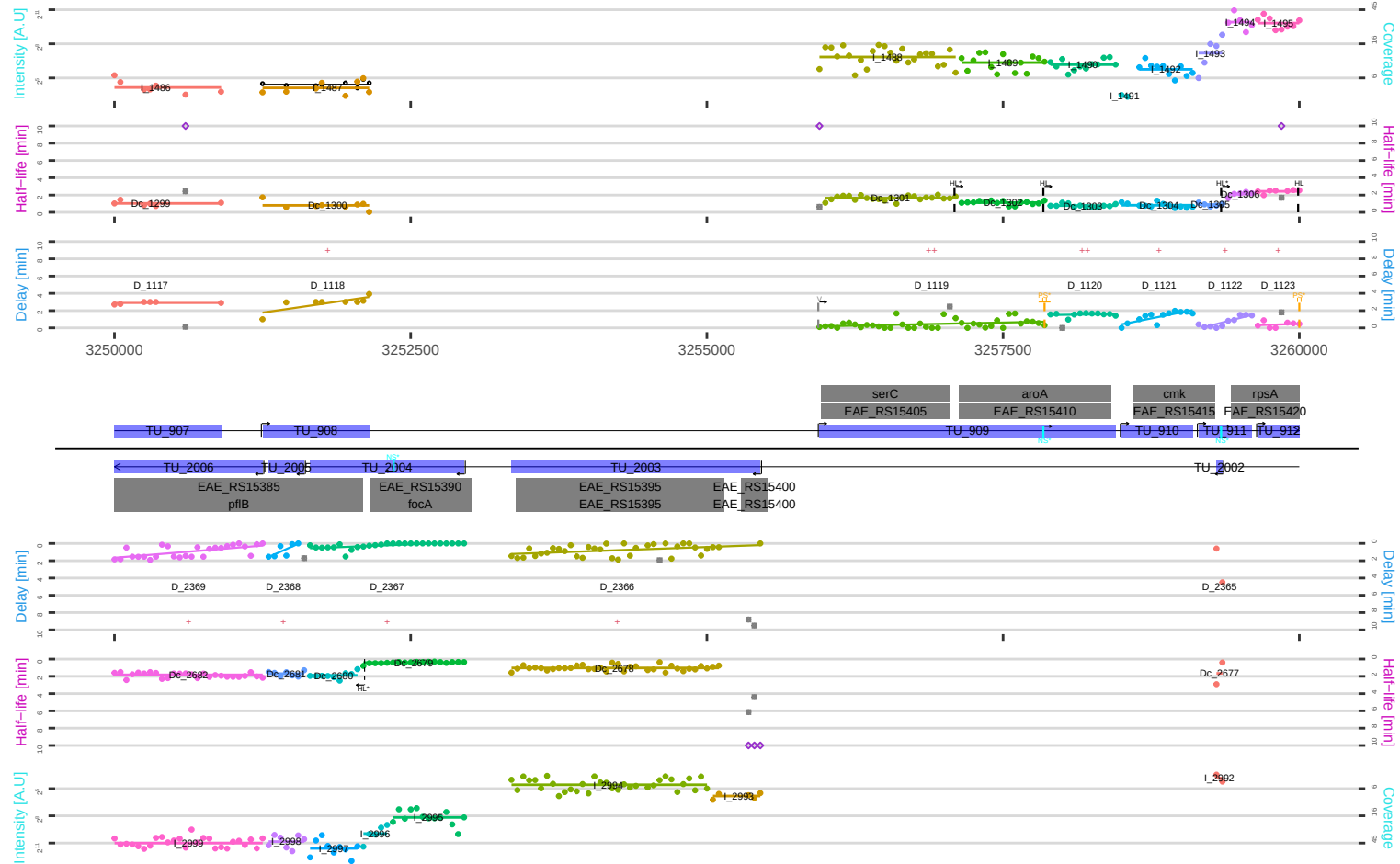


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 64800-65000; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

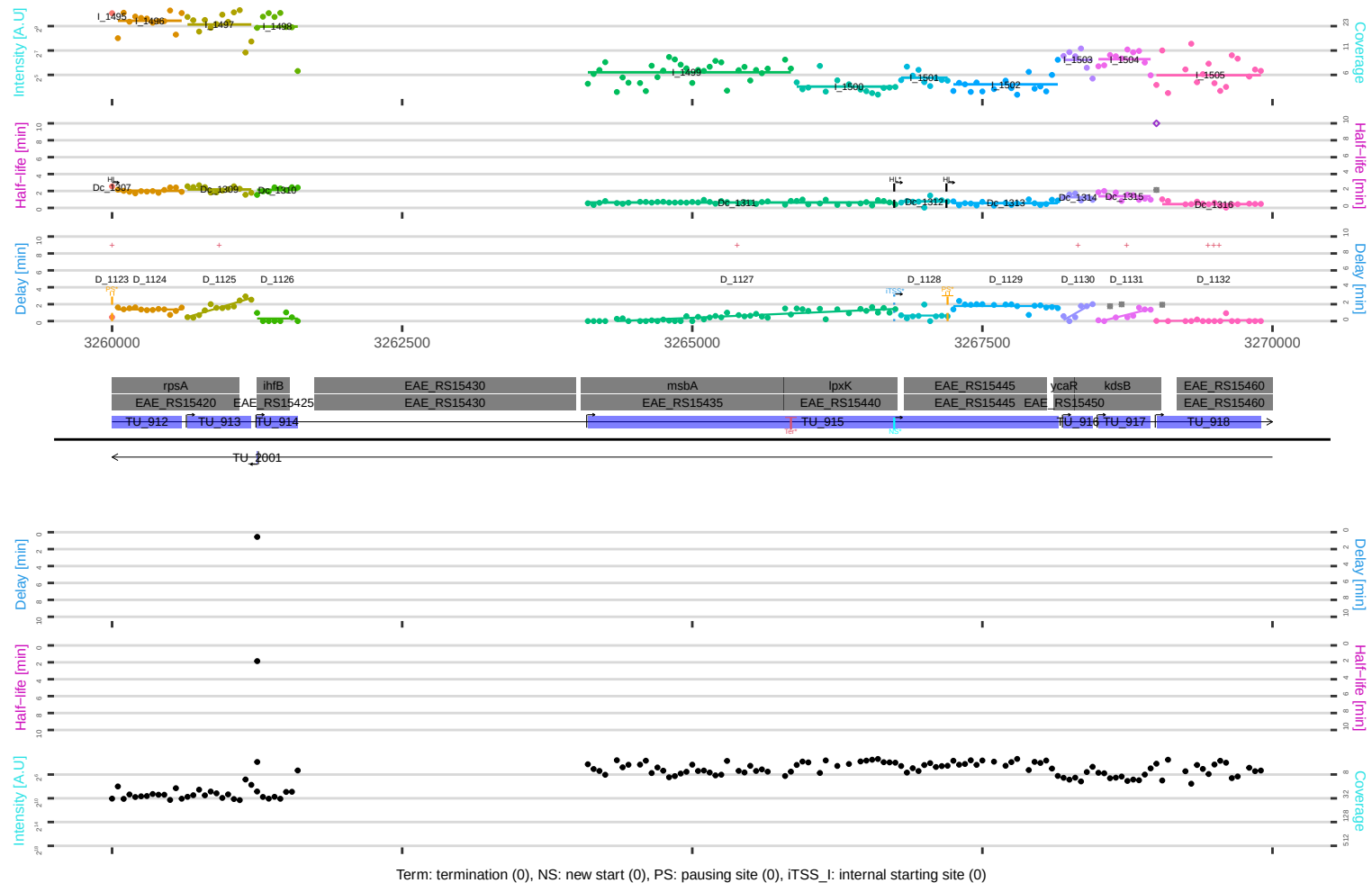


ID: 65000–65200; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

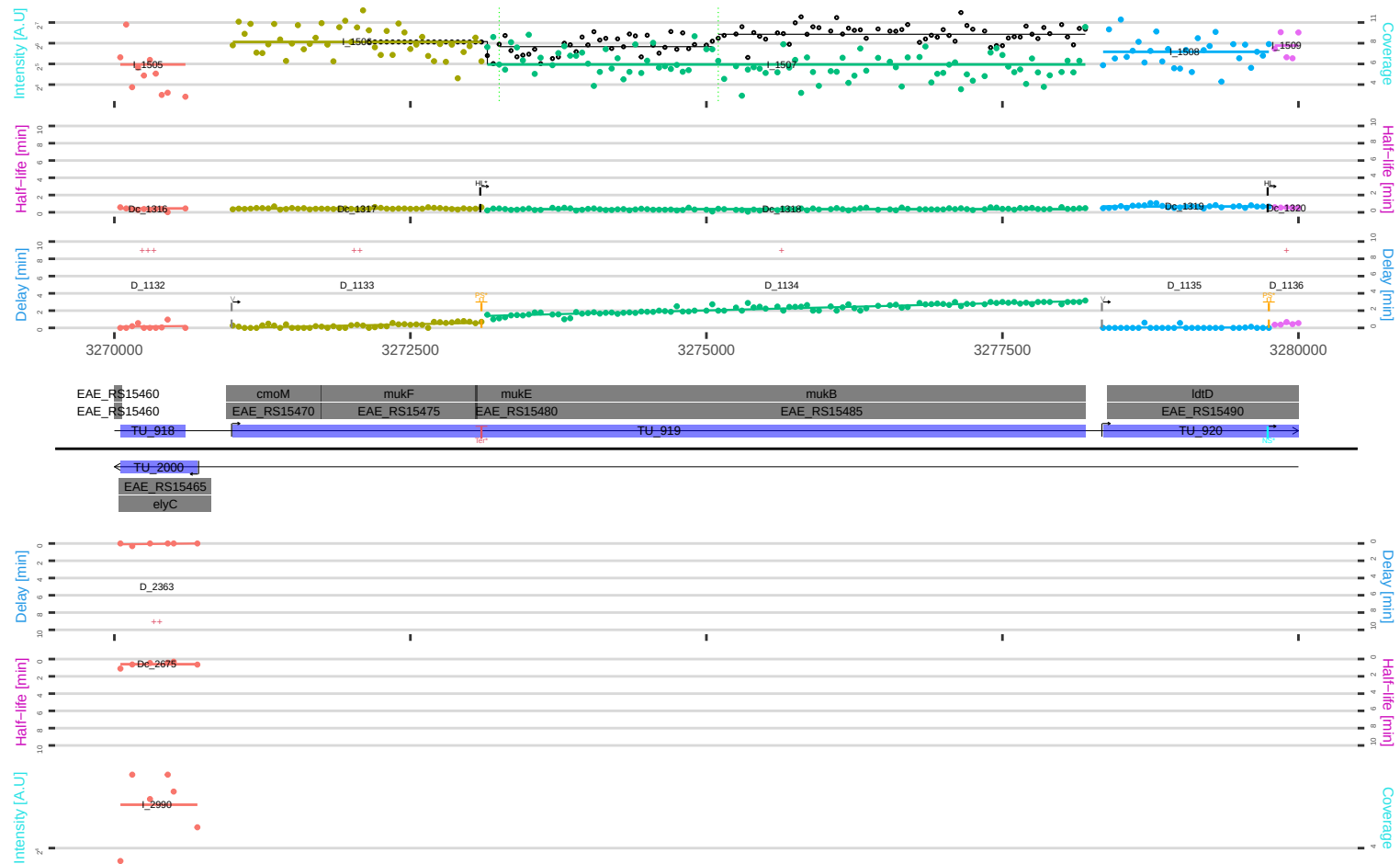


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0

ID: 65200-65398; Term: termination (1), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (1)

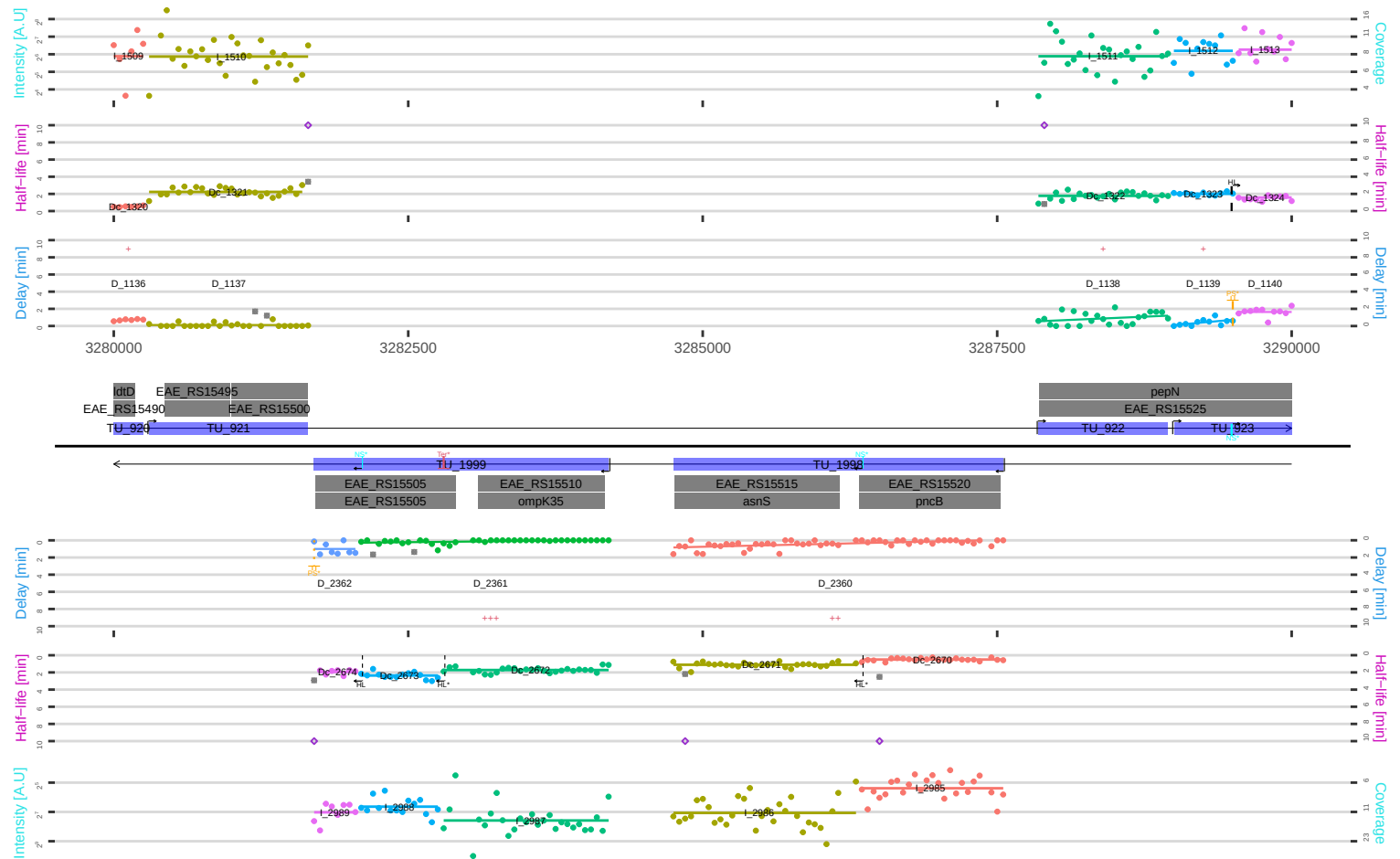


ID: 65401-65600; Term: termination (1), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)



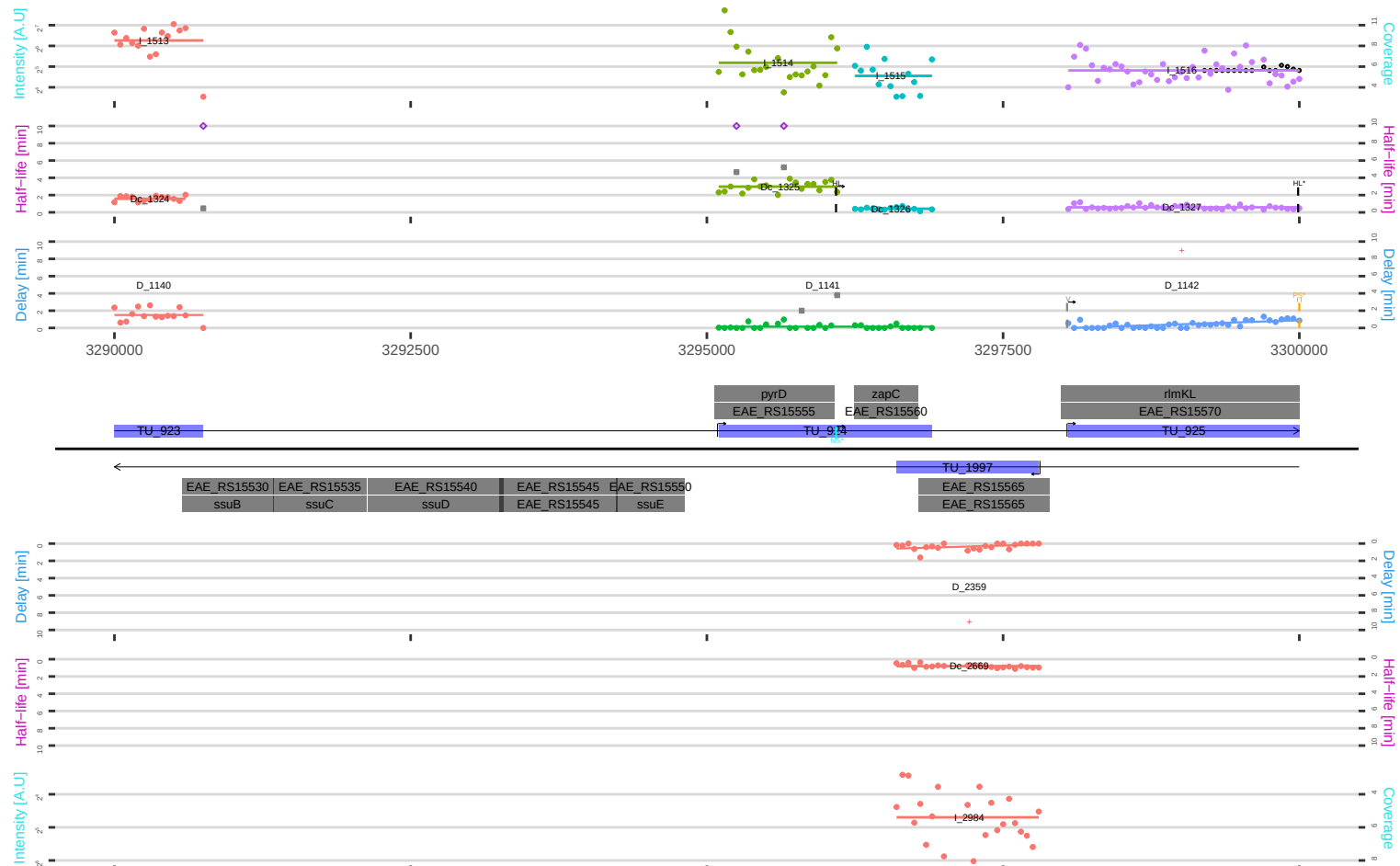
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 65600–65800; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



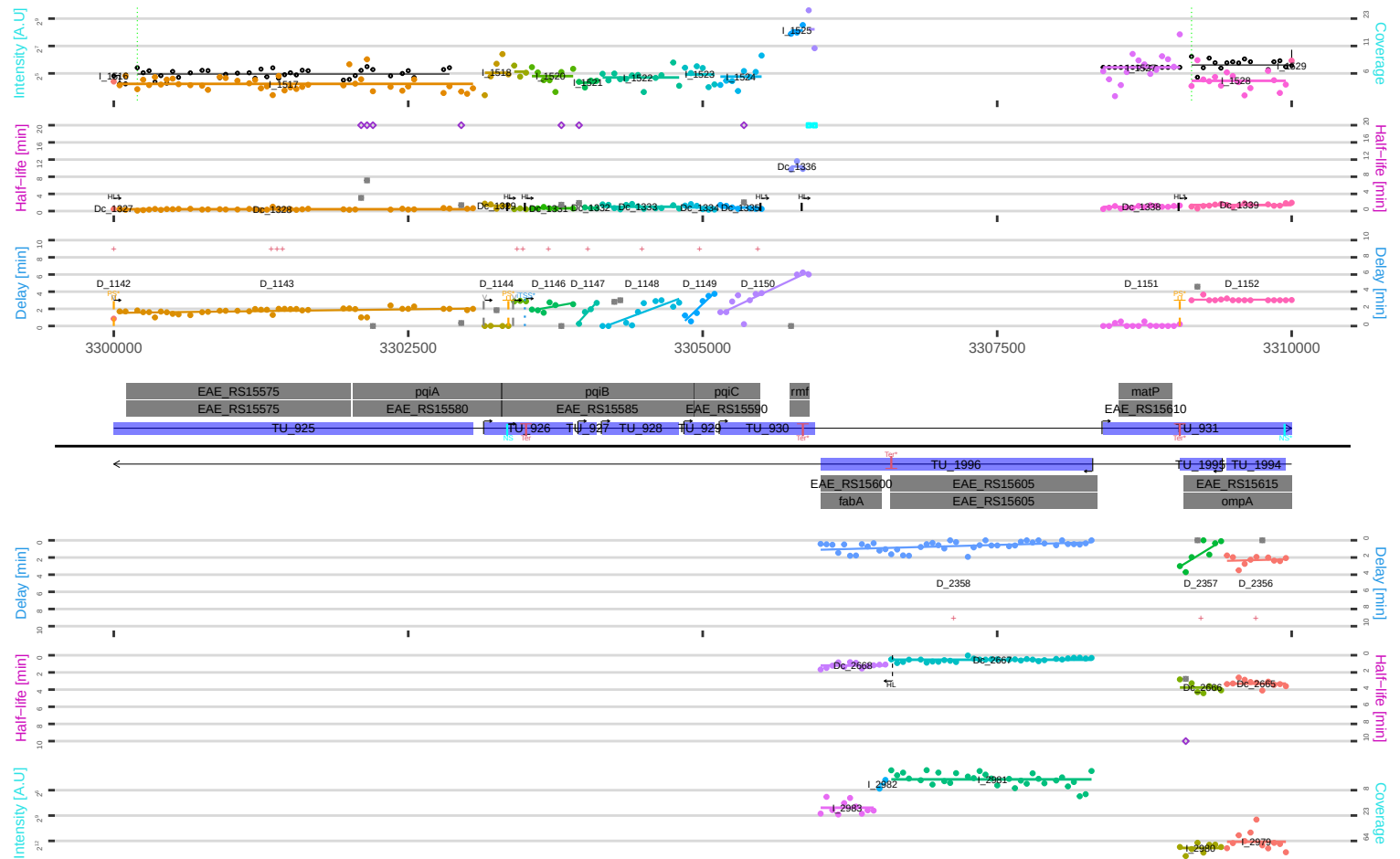
Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 65800–66000; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



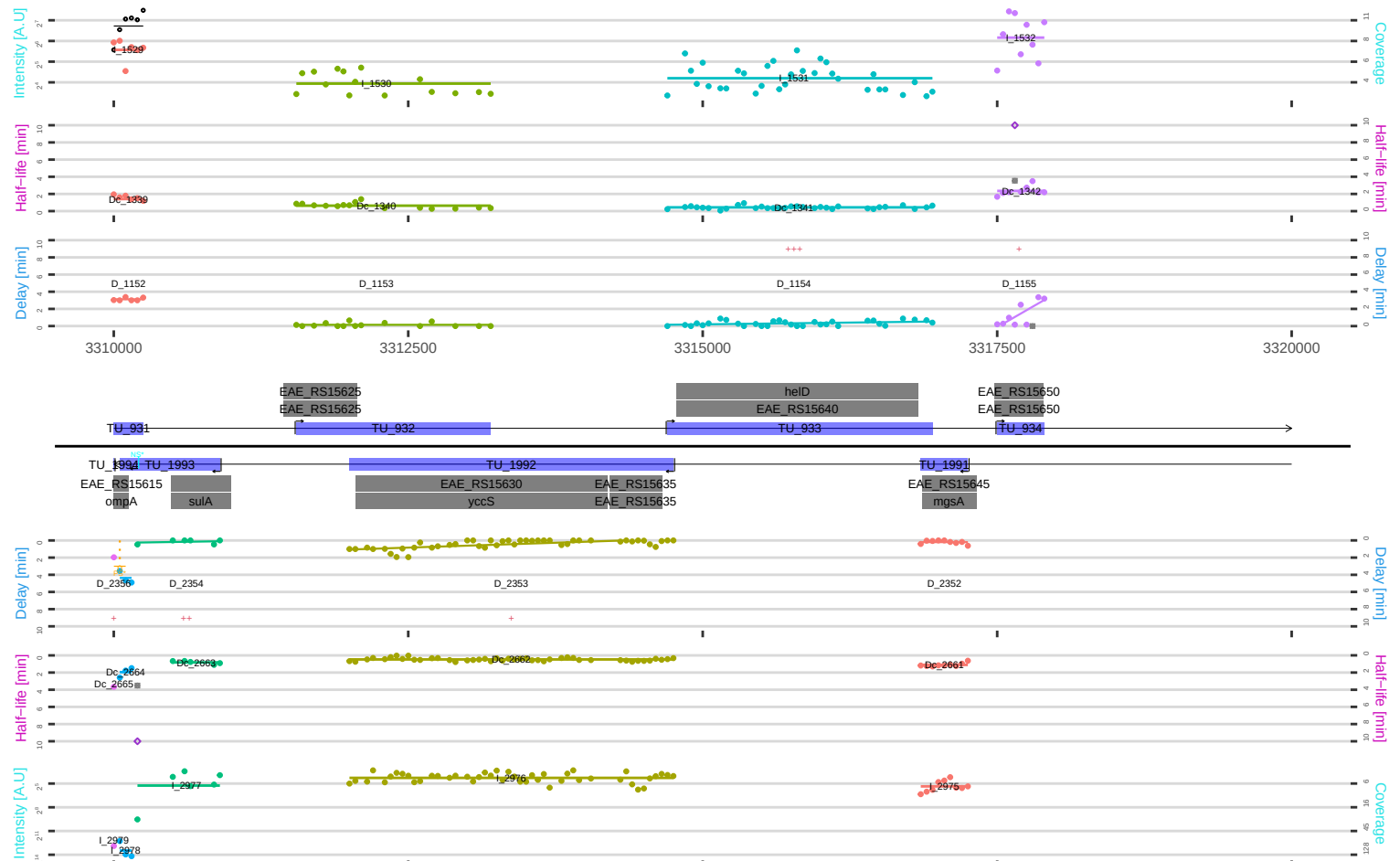
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 66000–66200; Term: termination (3), NS: new start (2), PS: pausing site (3), iTSS_I: internal starting site (1)



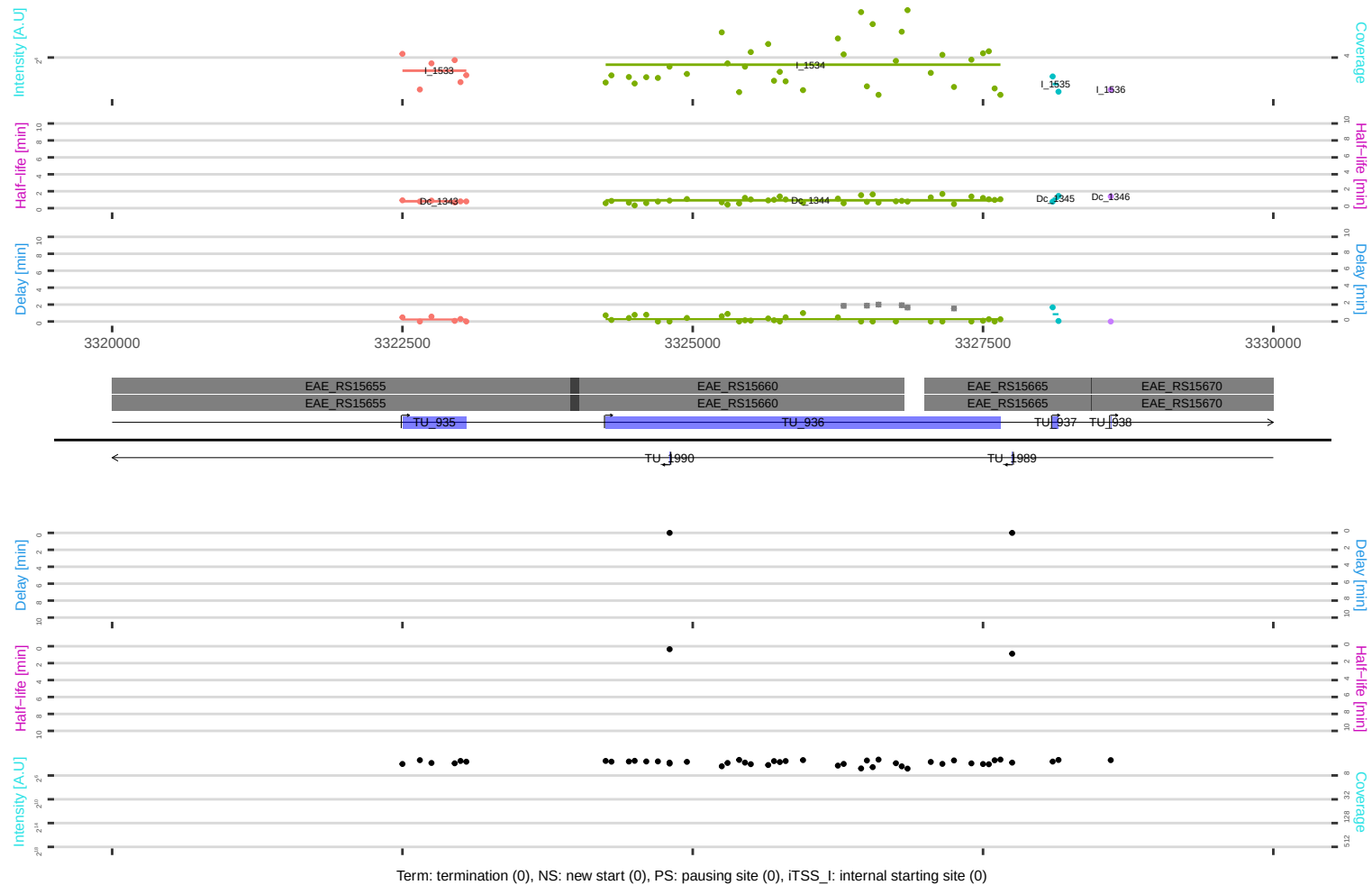
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 66200–66358; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

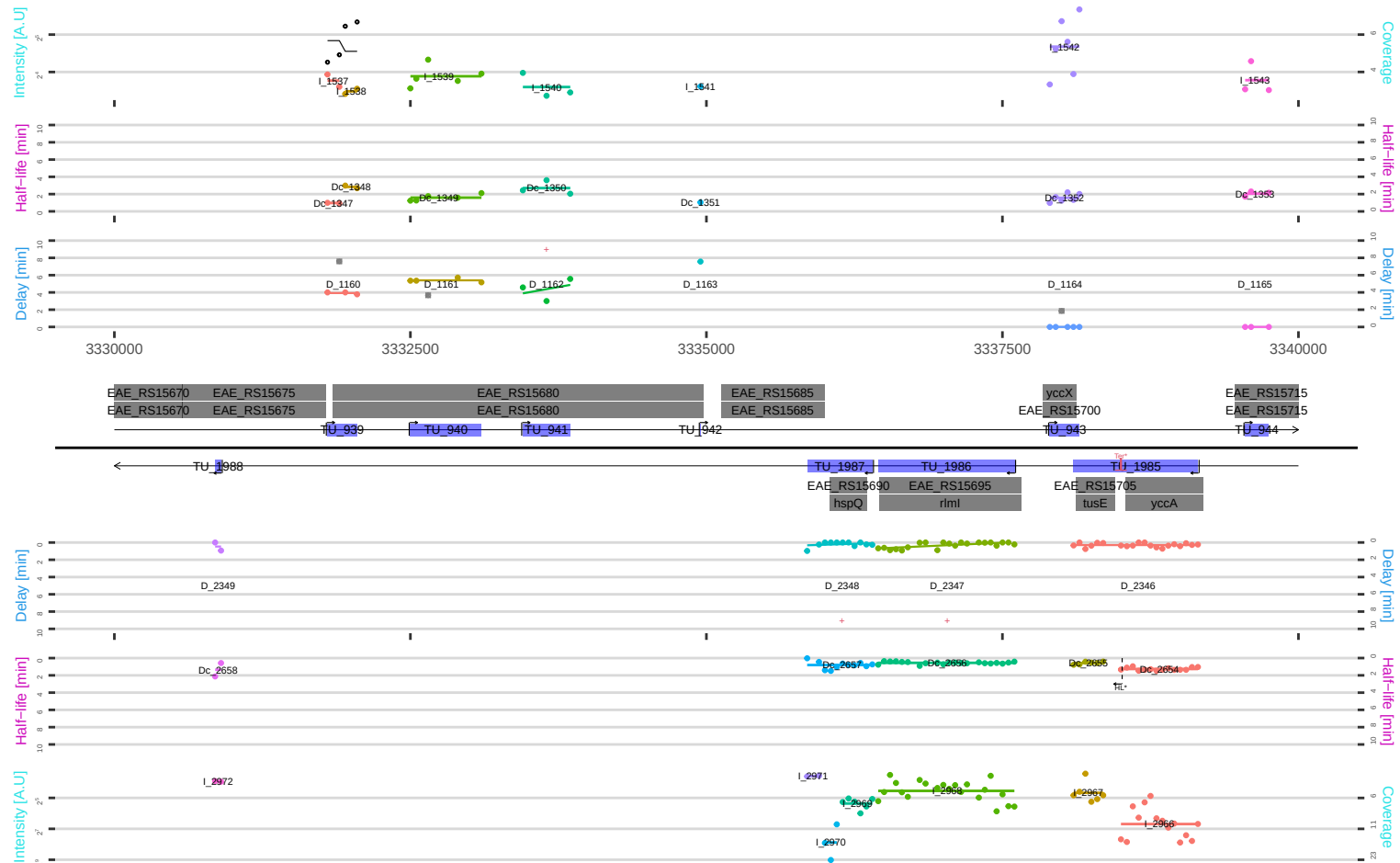


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

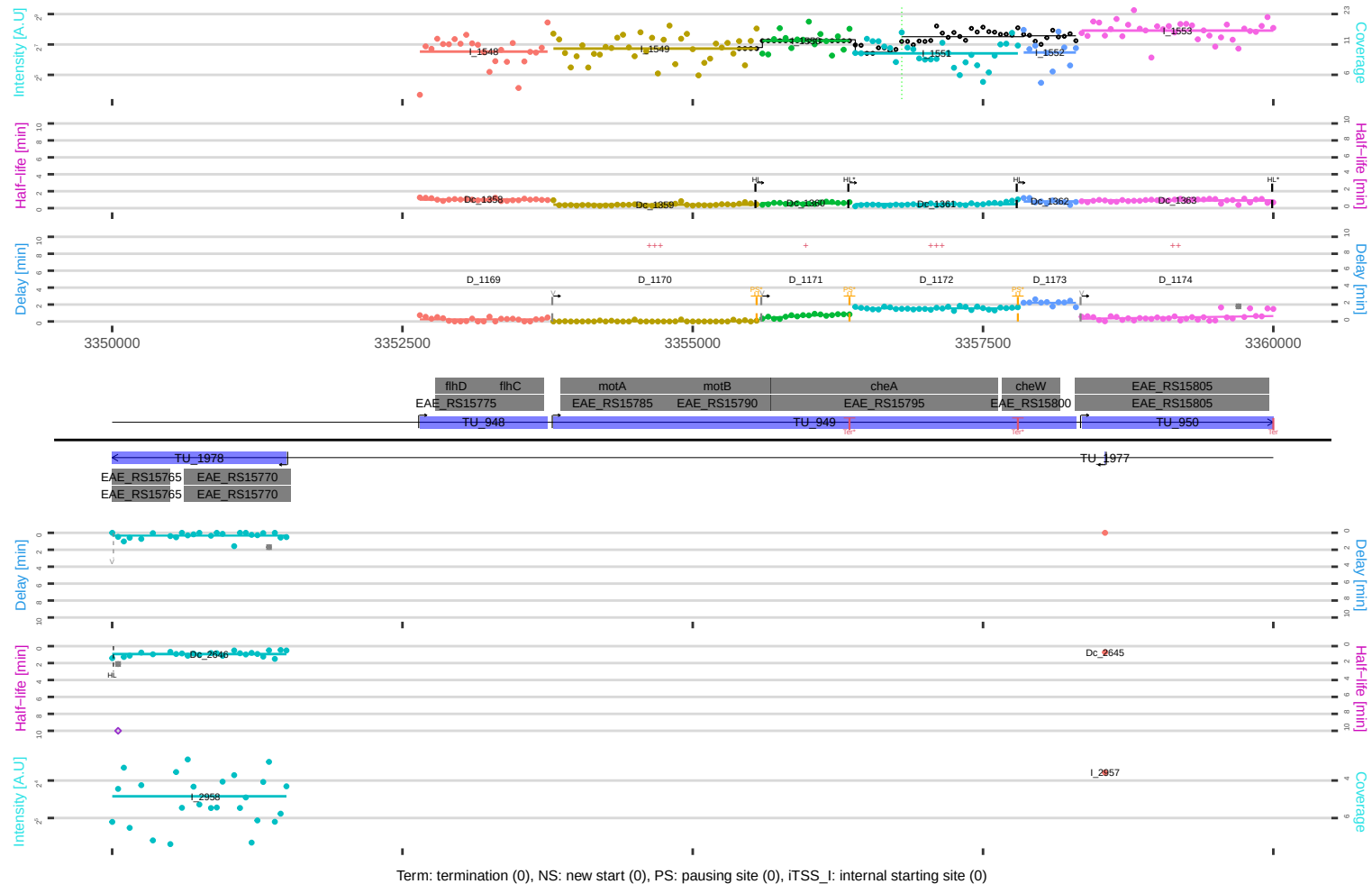
ID: 66450-66572; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



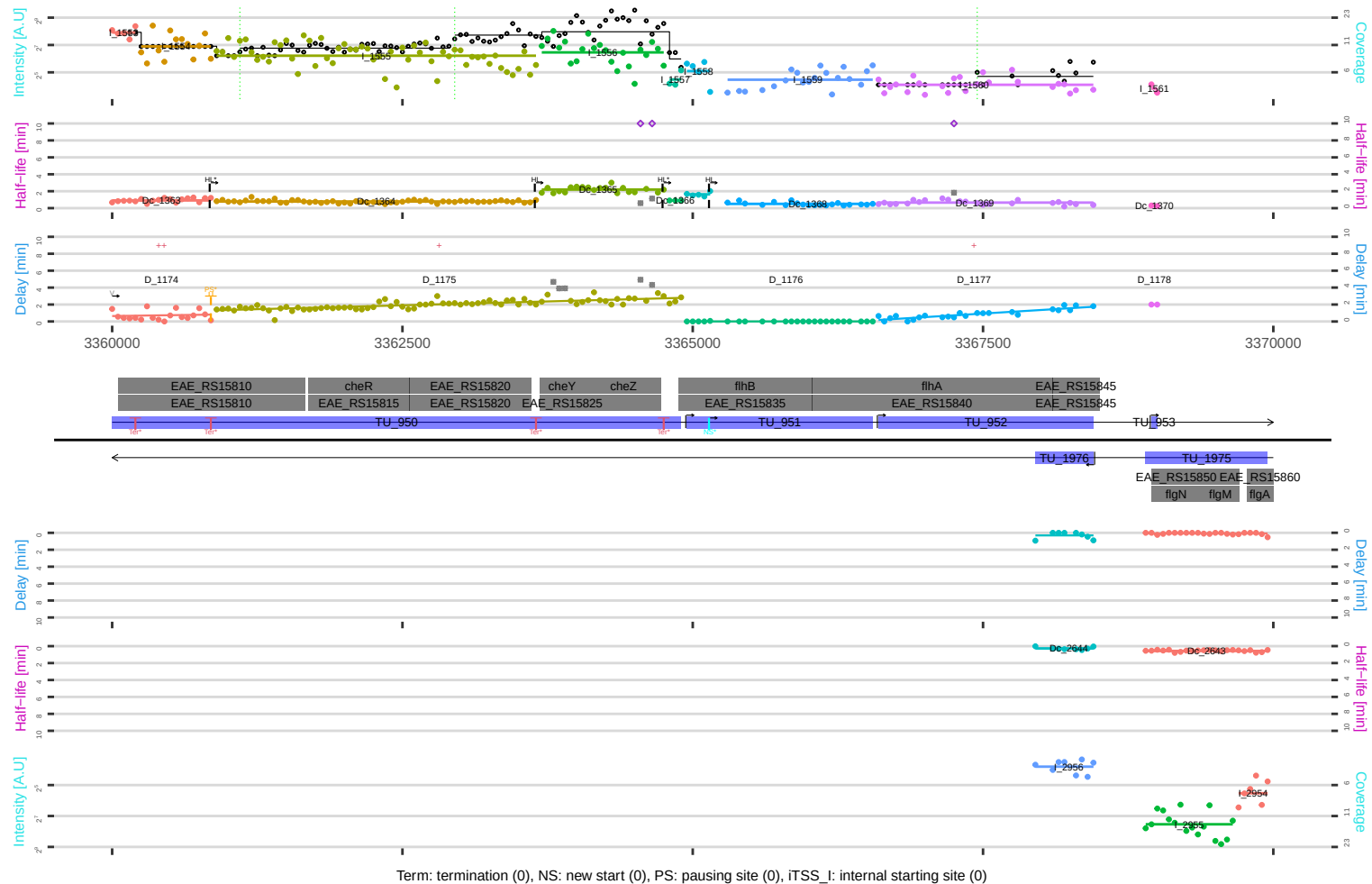
ID: 66636-66795; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



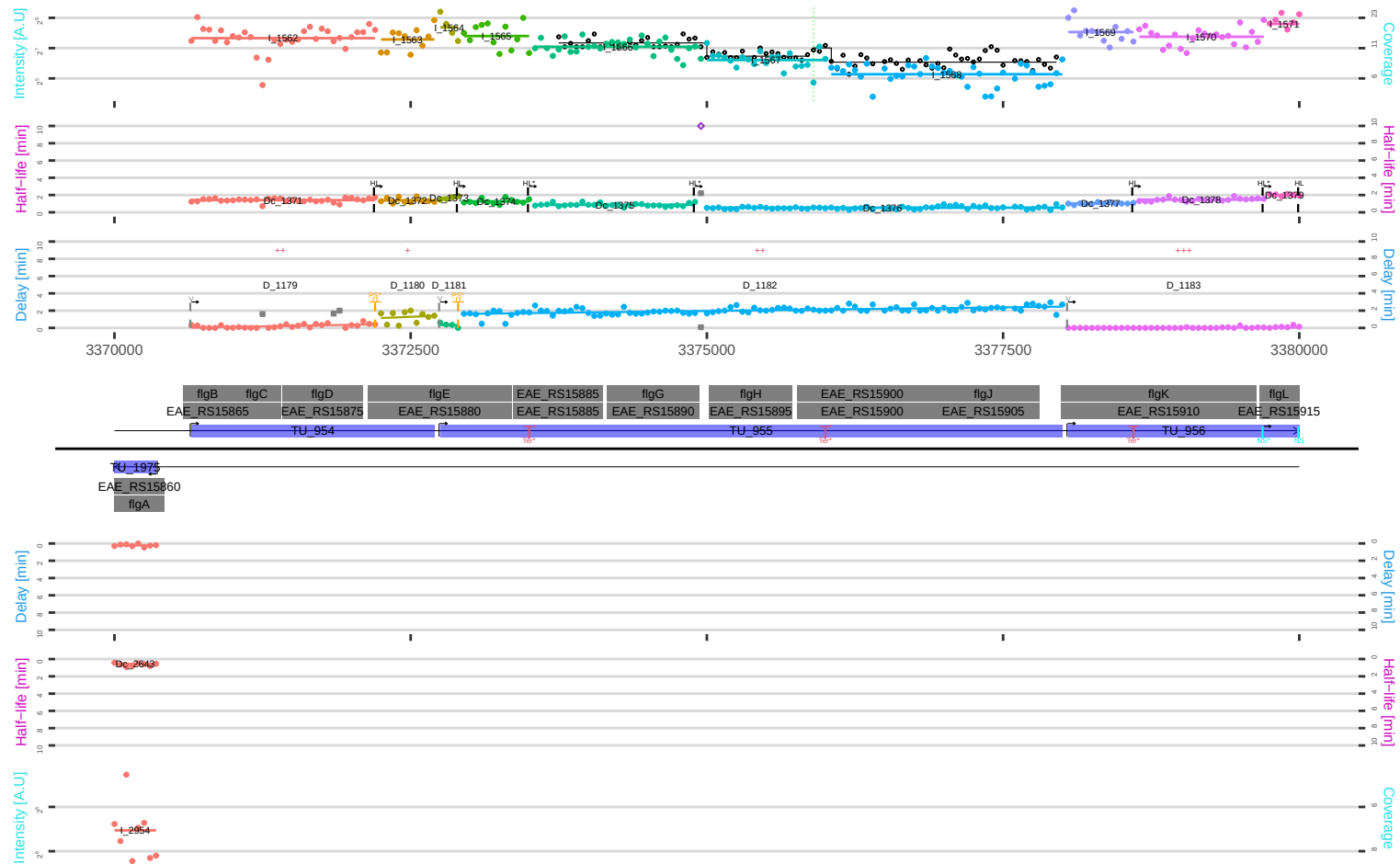
ID: 67053-67200; Term: termination (3), NS: new start (0), PS: pausing site (3), iTSS_I: internal starting site (0)

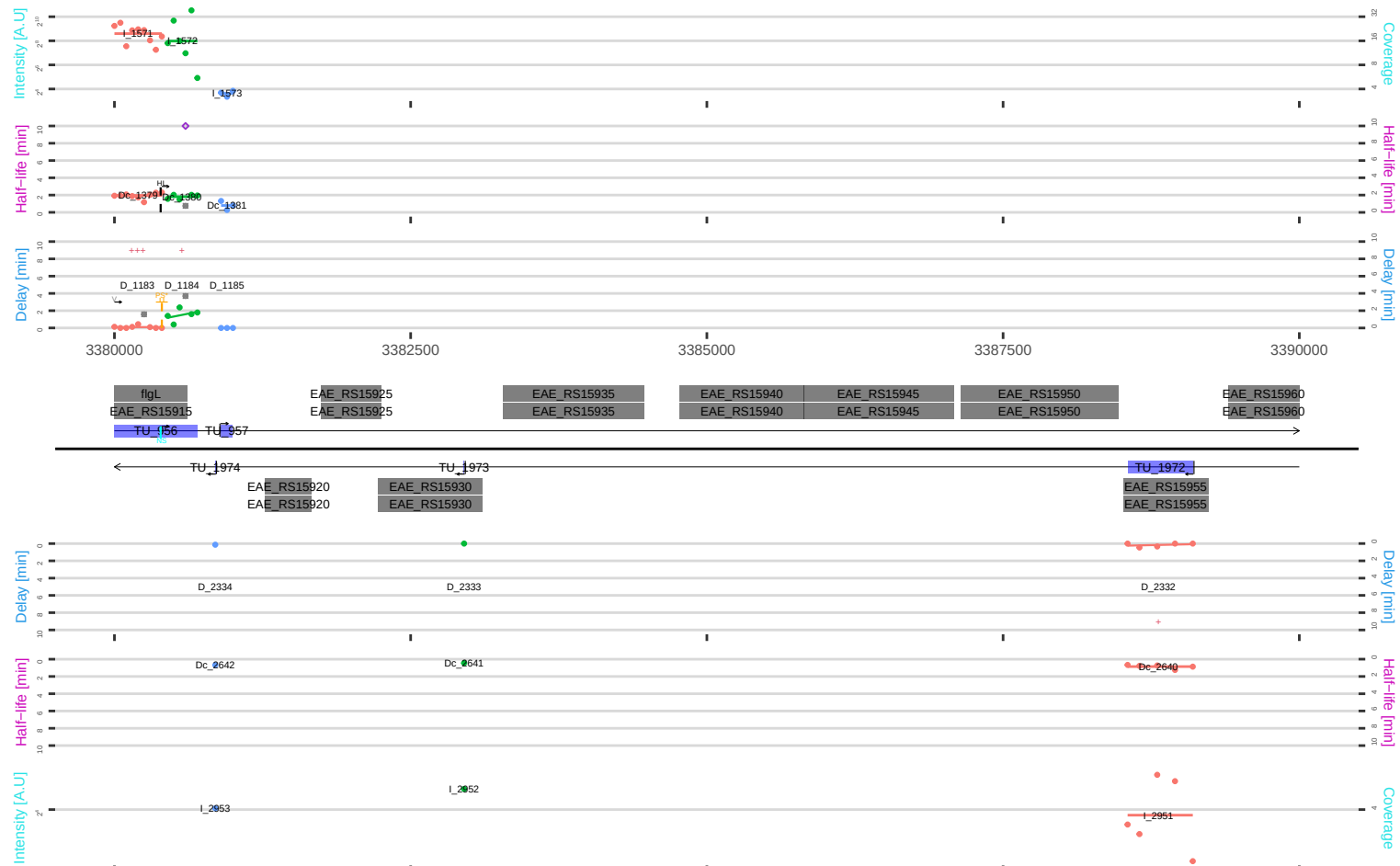


ID: 67200-67380; Term: termination (4), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

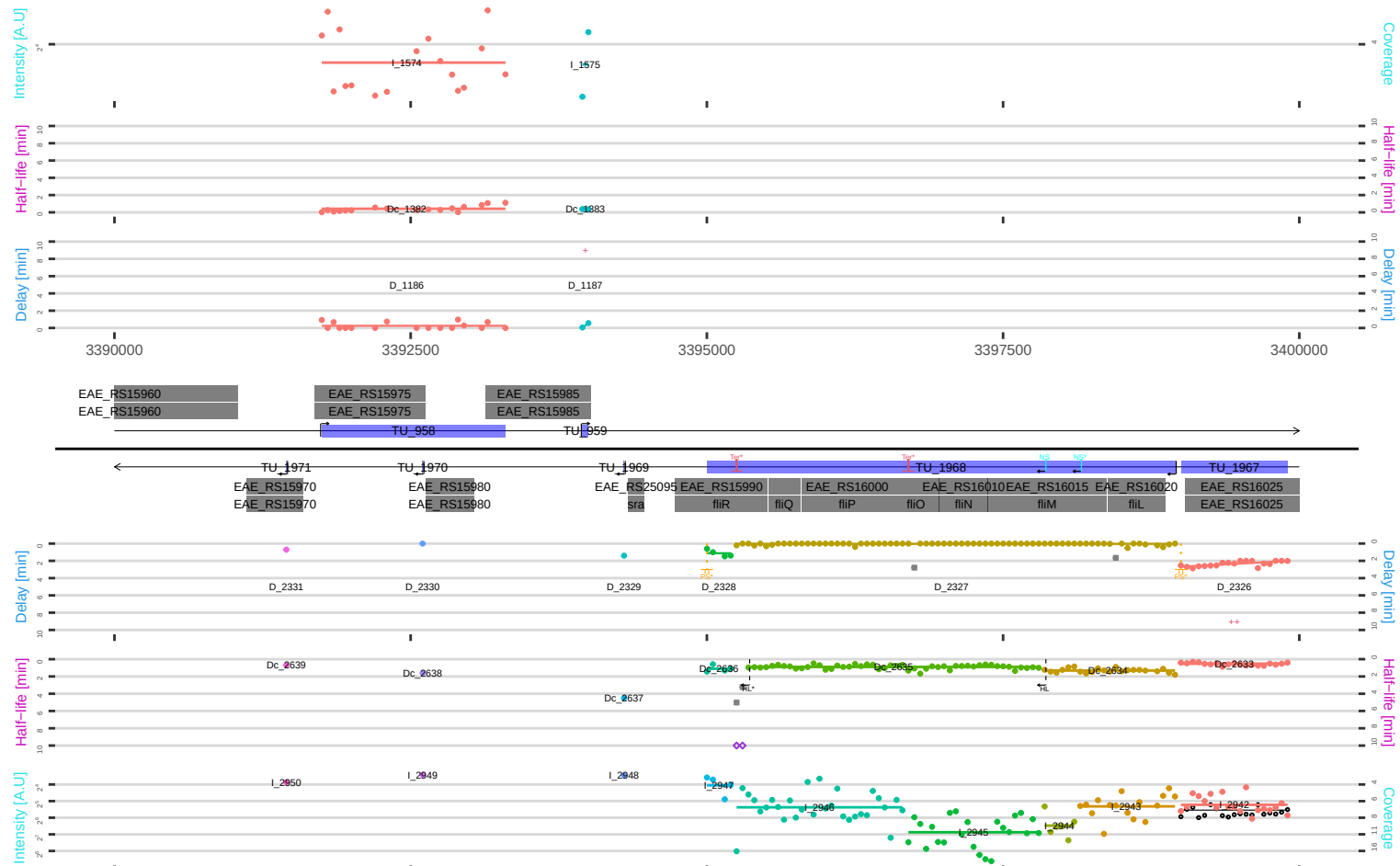


ID: 67413-67600; Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



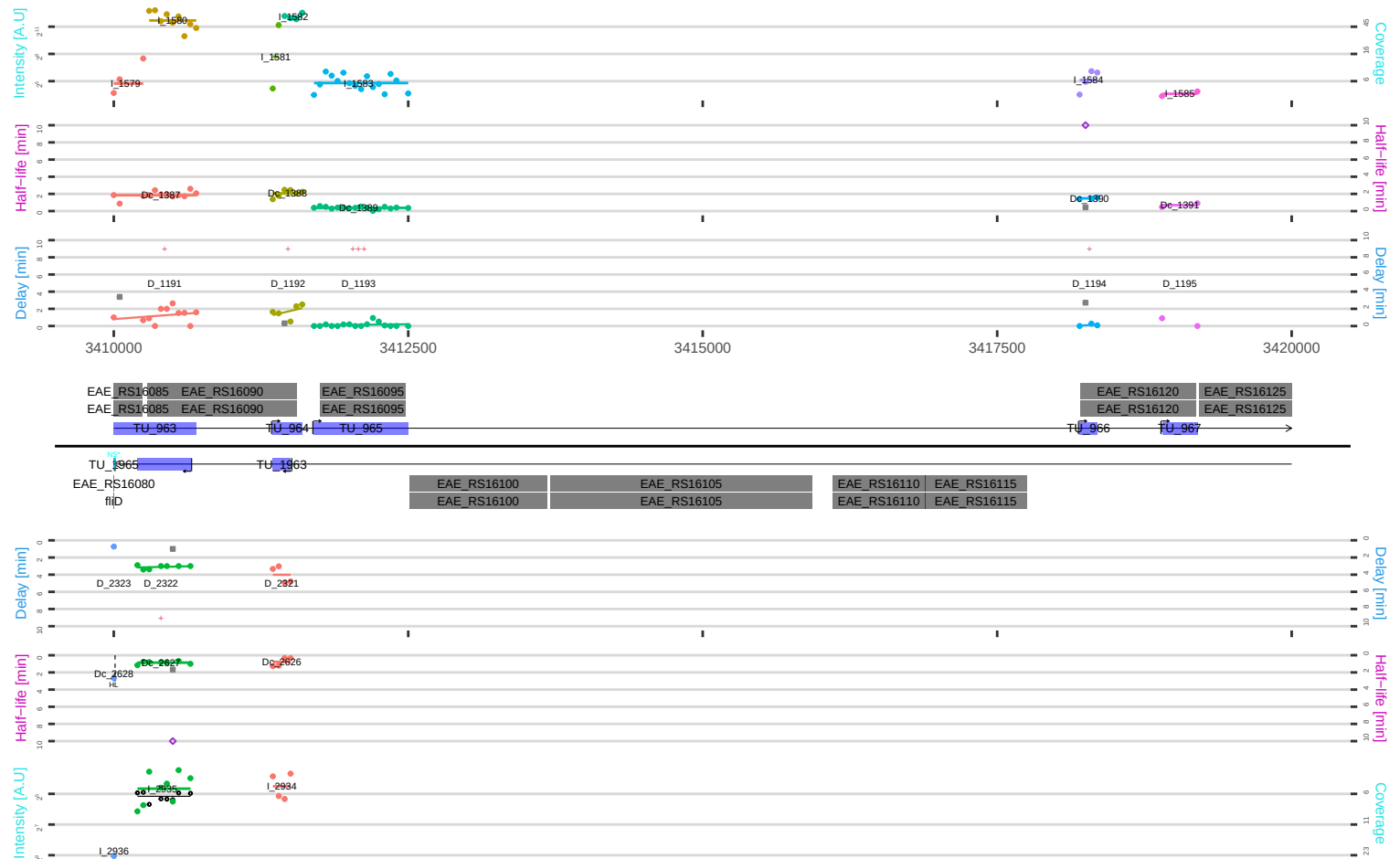


ID: 67835-67880; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



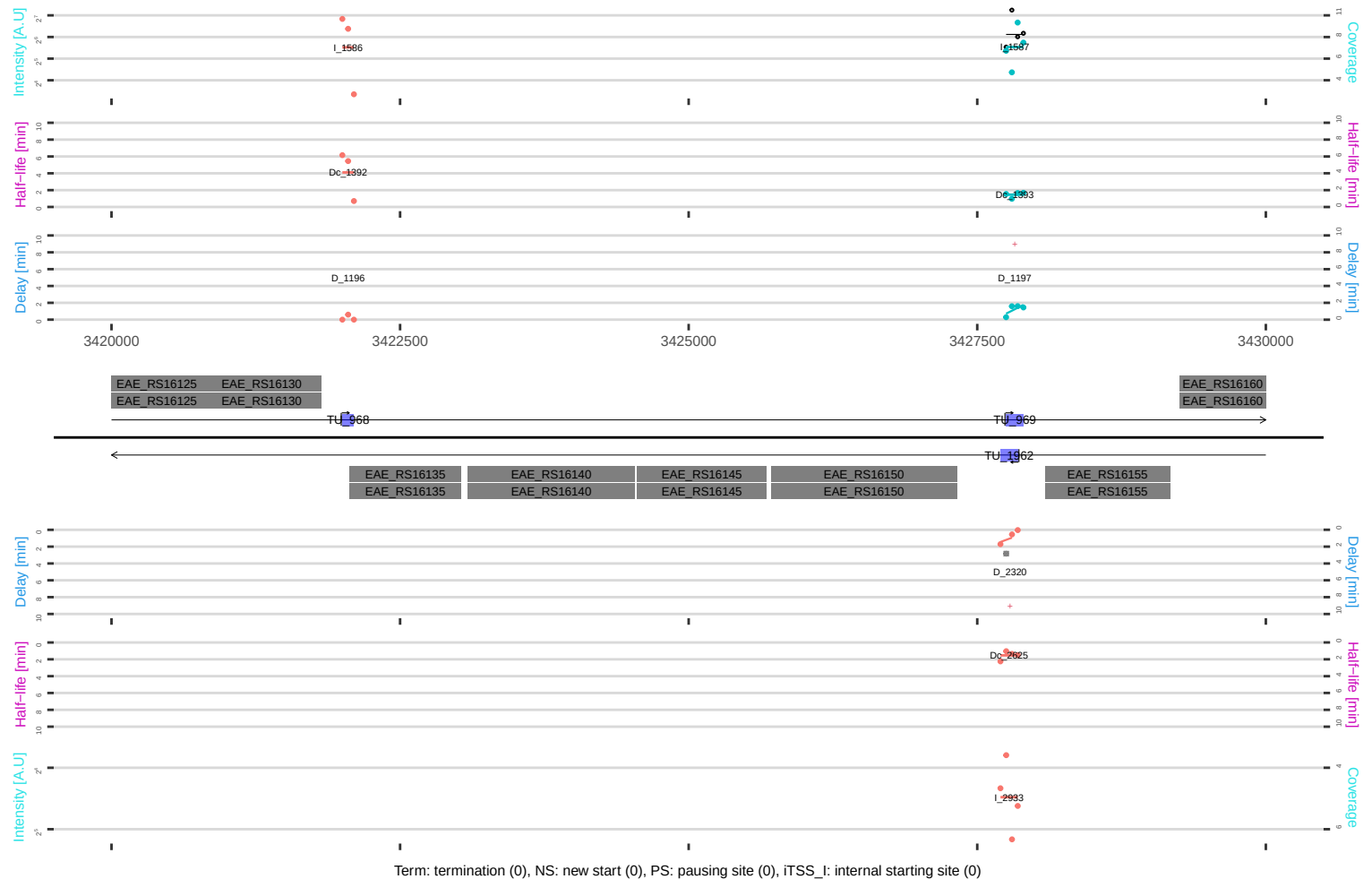
Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 68200–68384; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

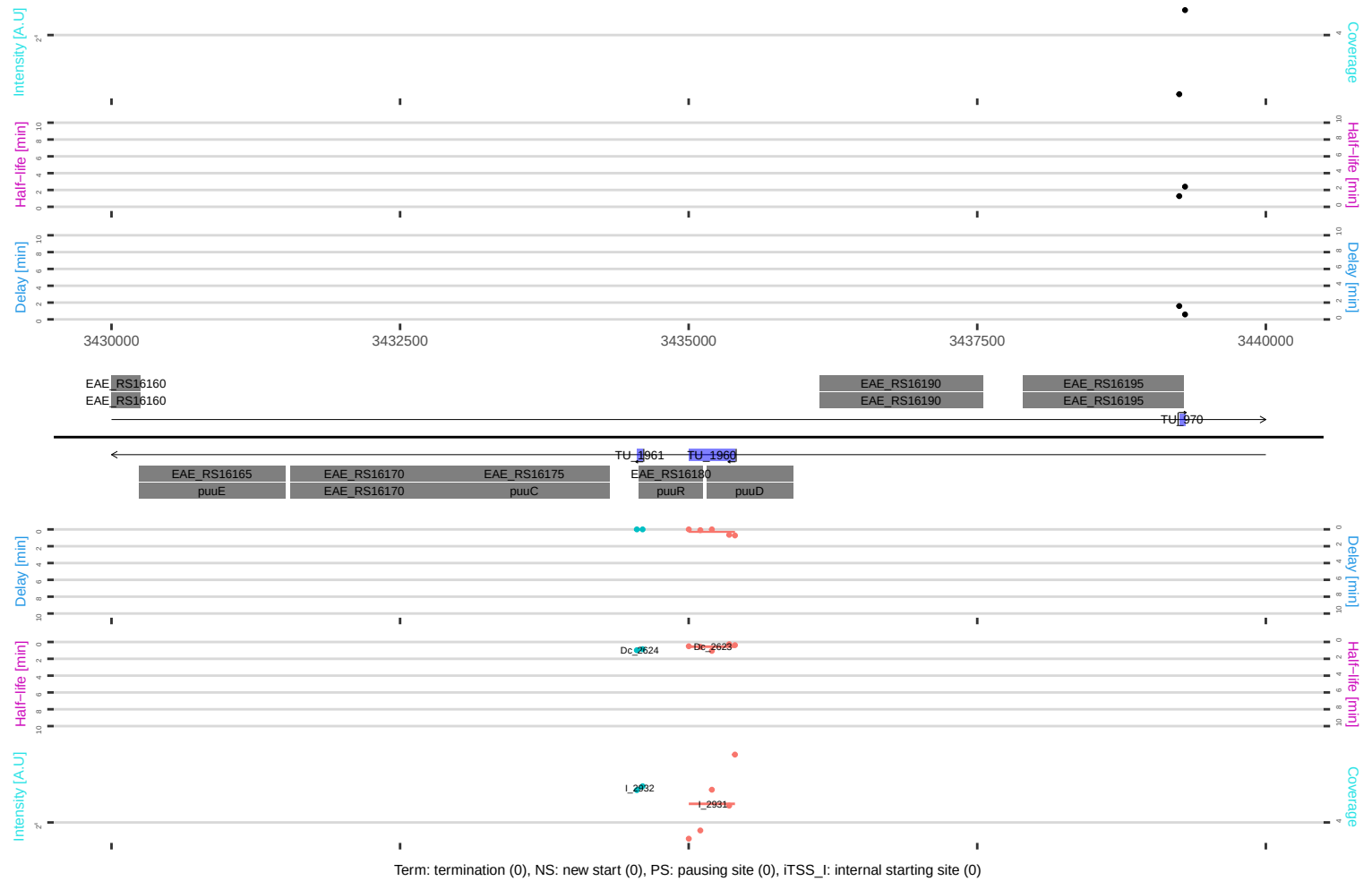


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

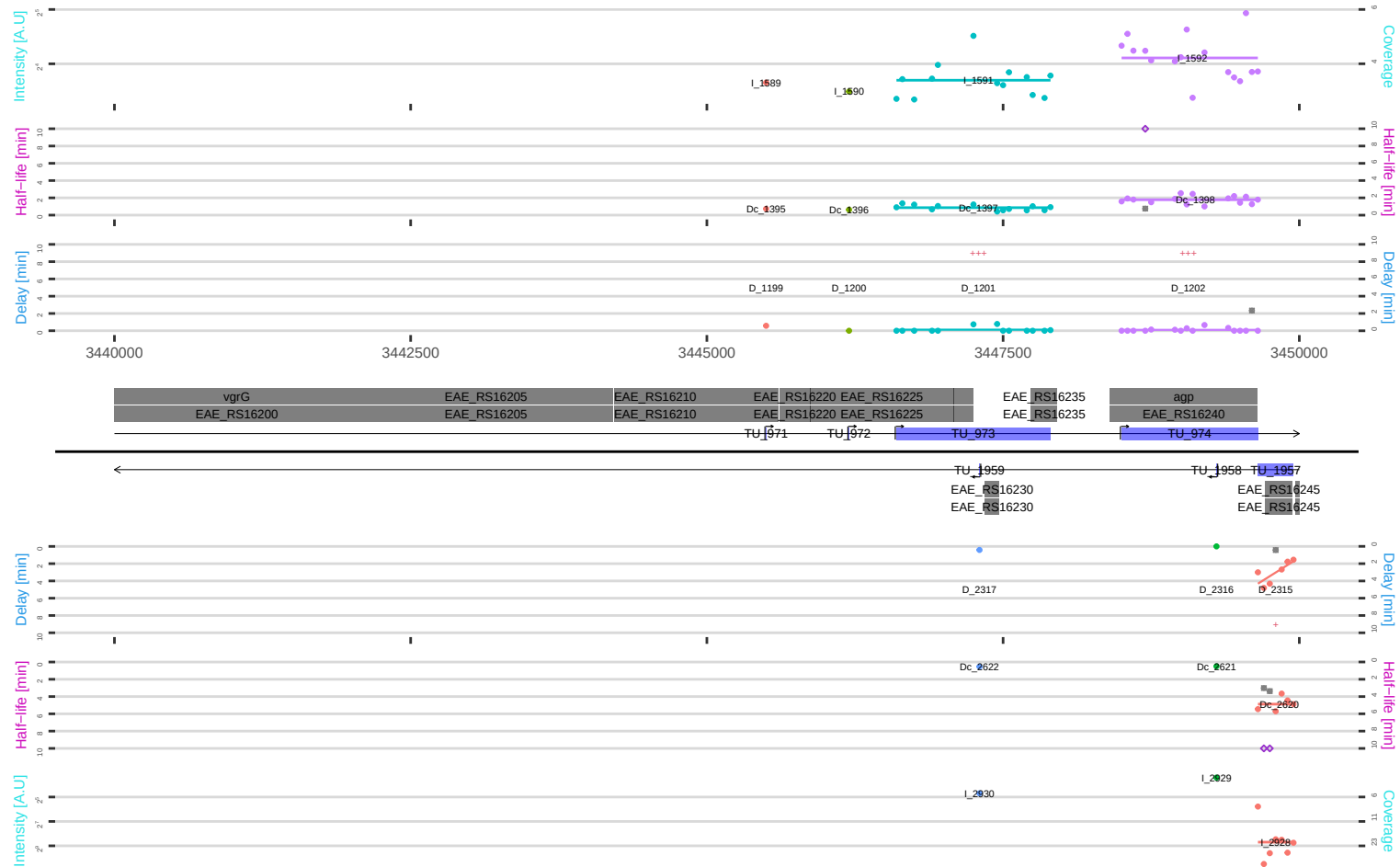
ID: 68440-68558; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

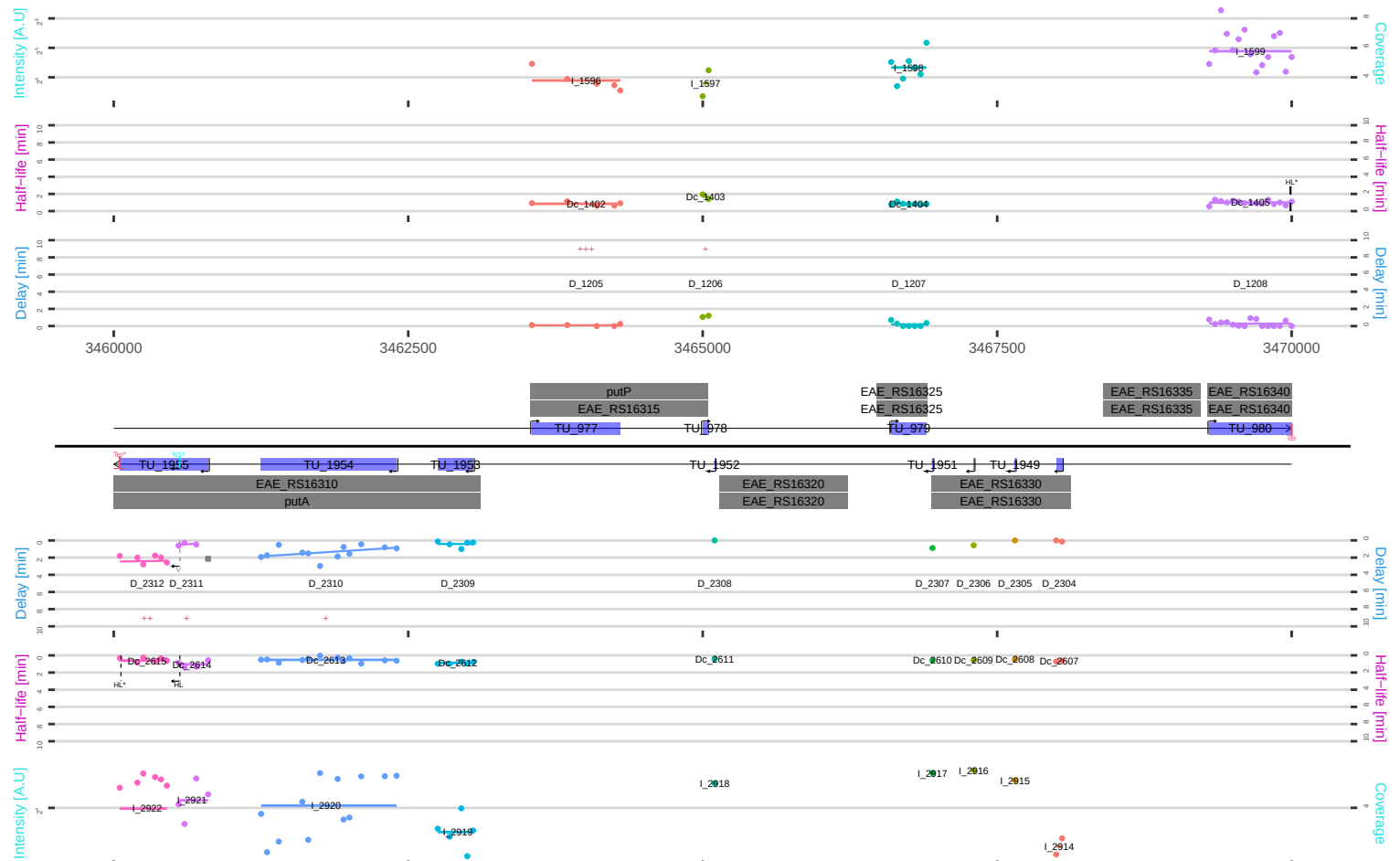


ID: 68785-68786; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

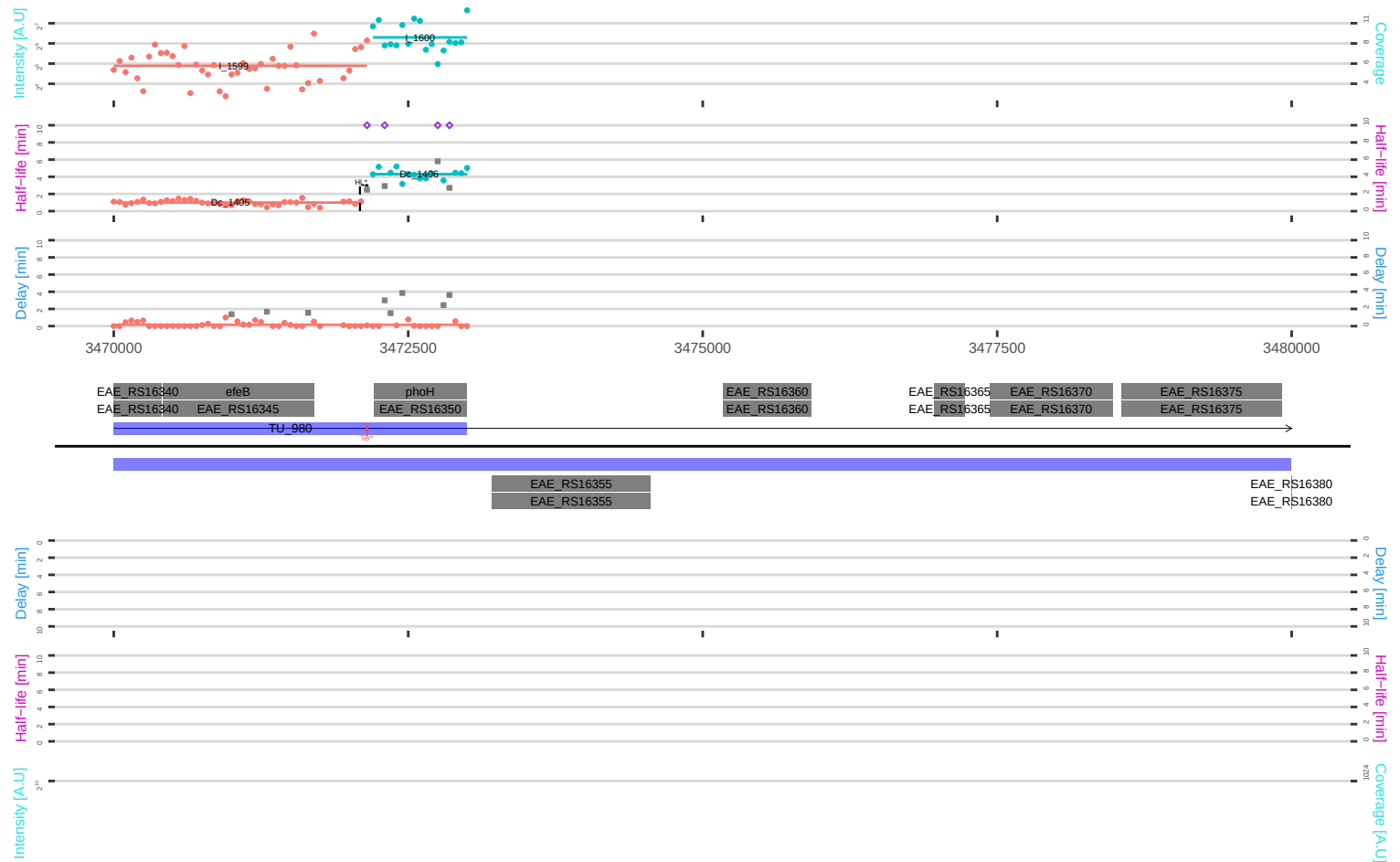


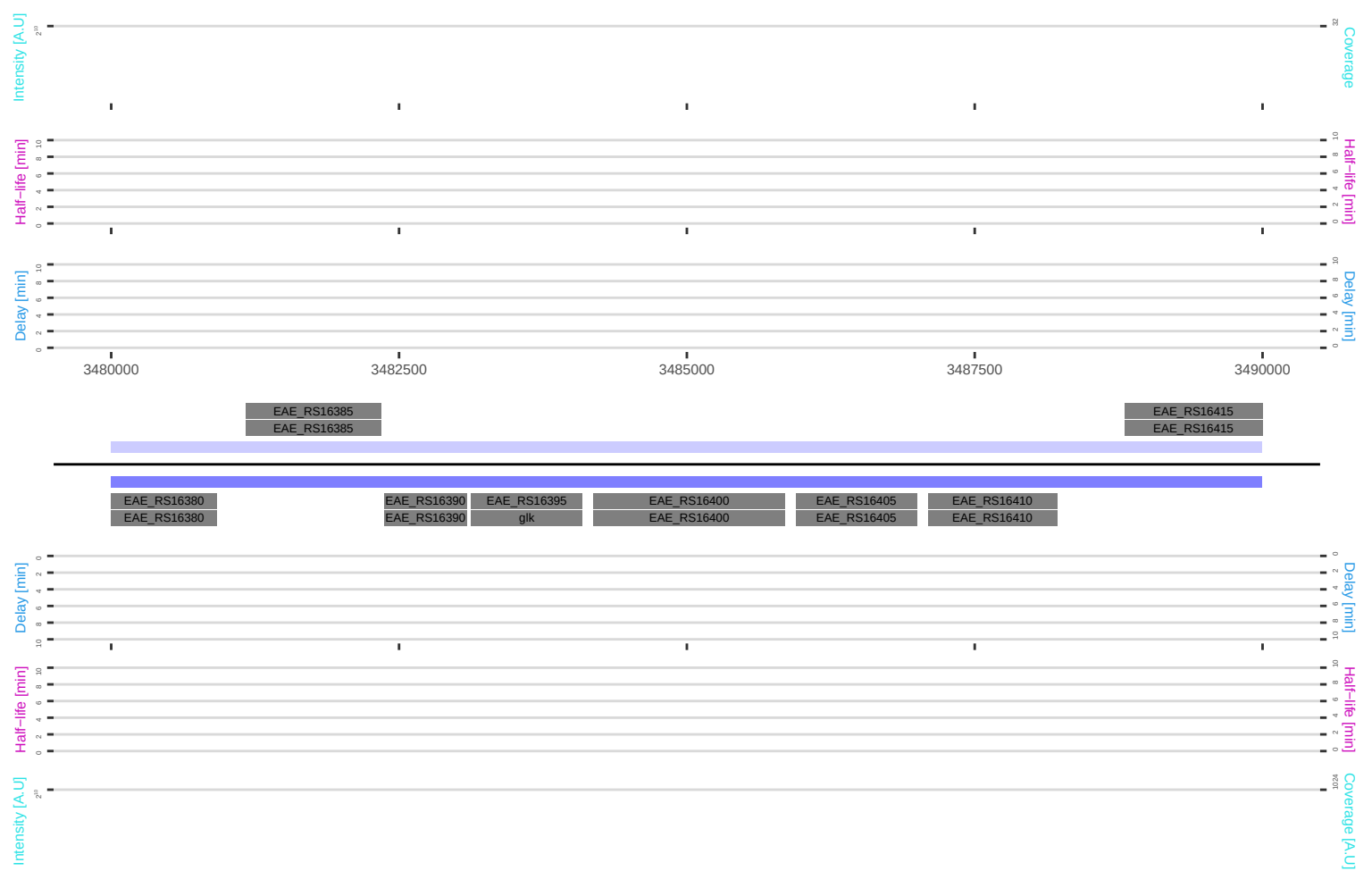
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



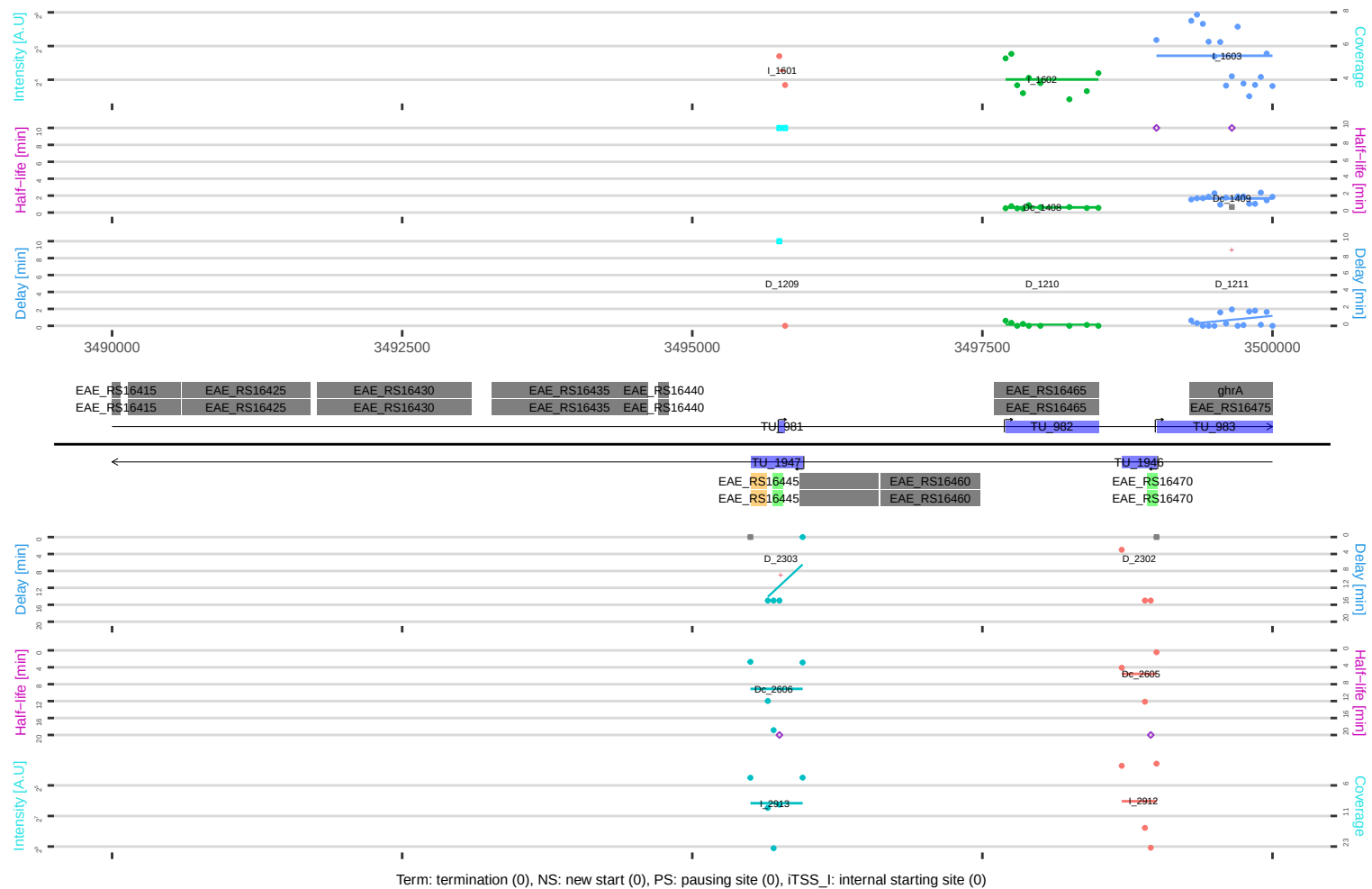


ID: 69400-69460; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

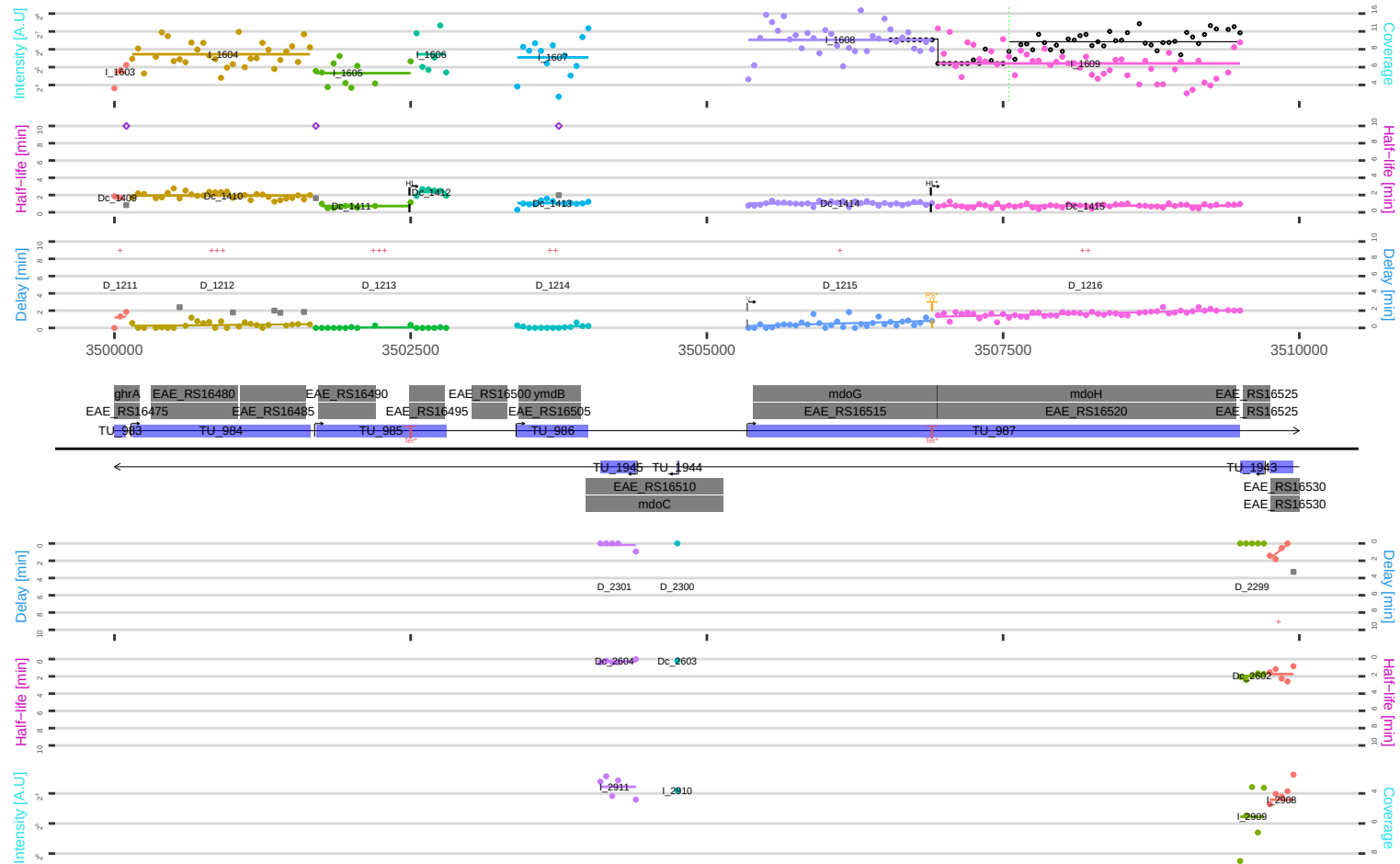




ID: 69915-70000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

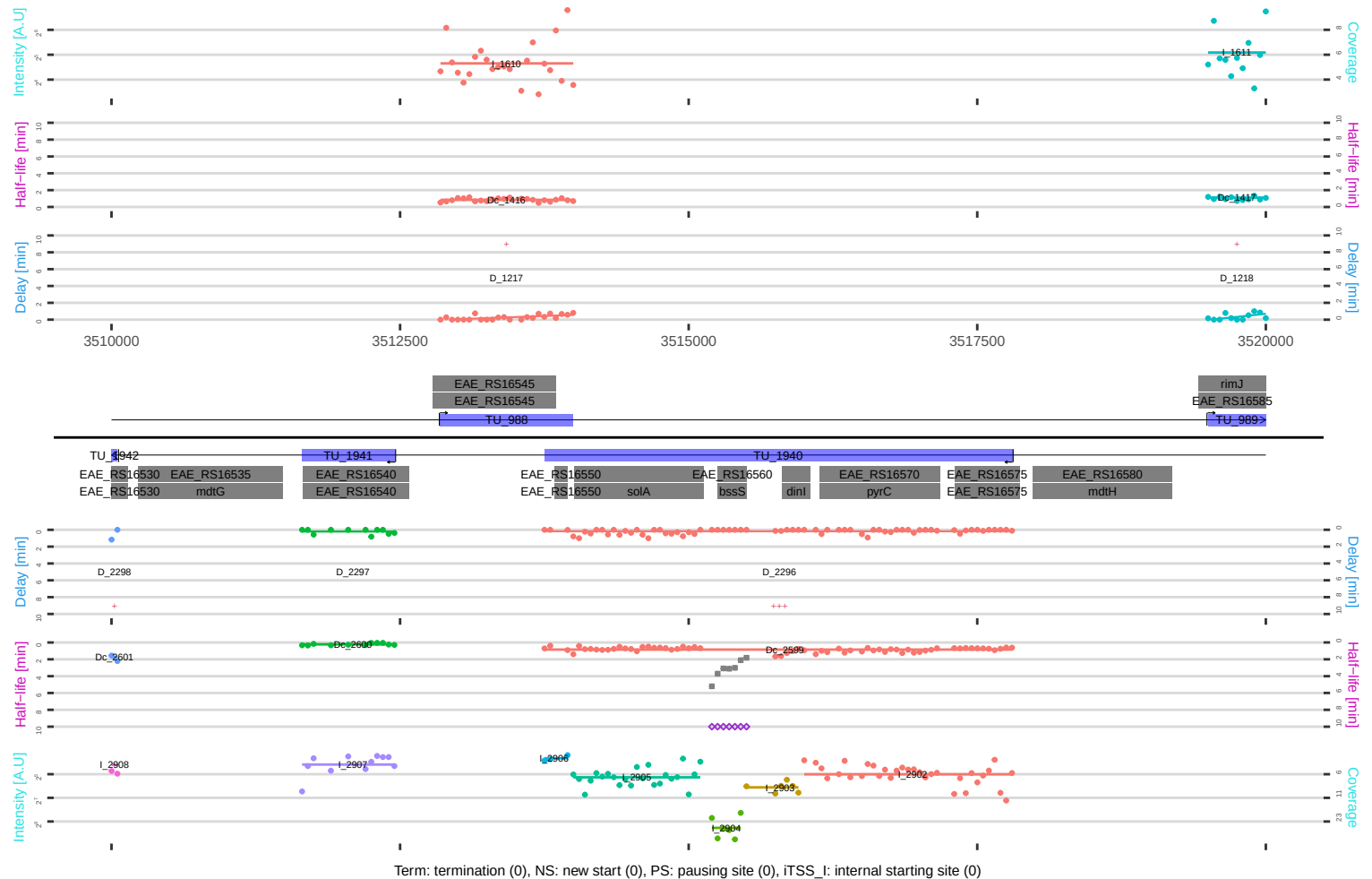


ID: 70000-70190; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

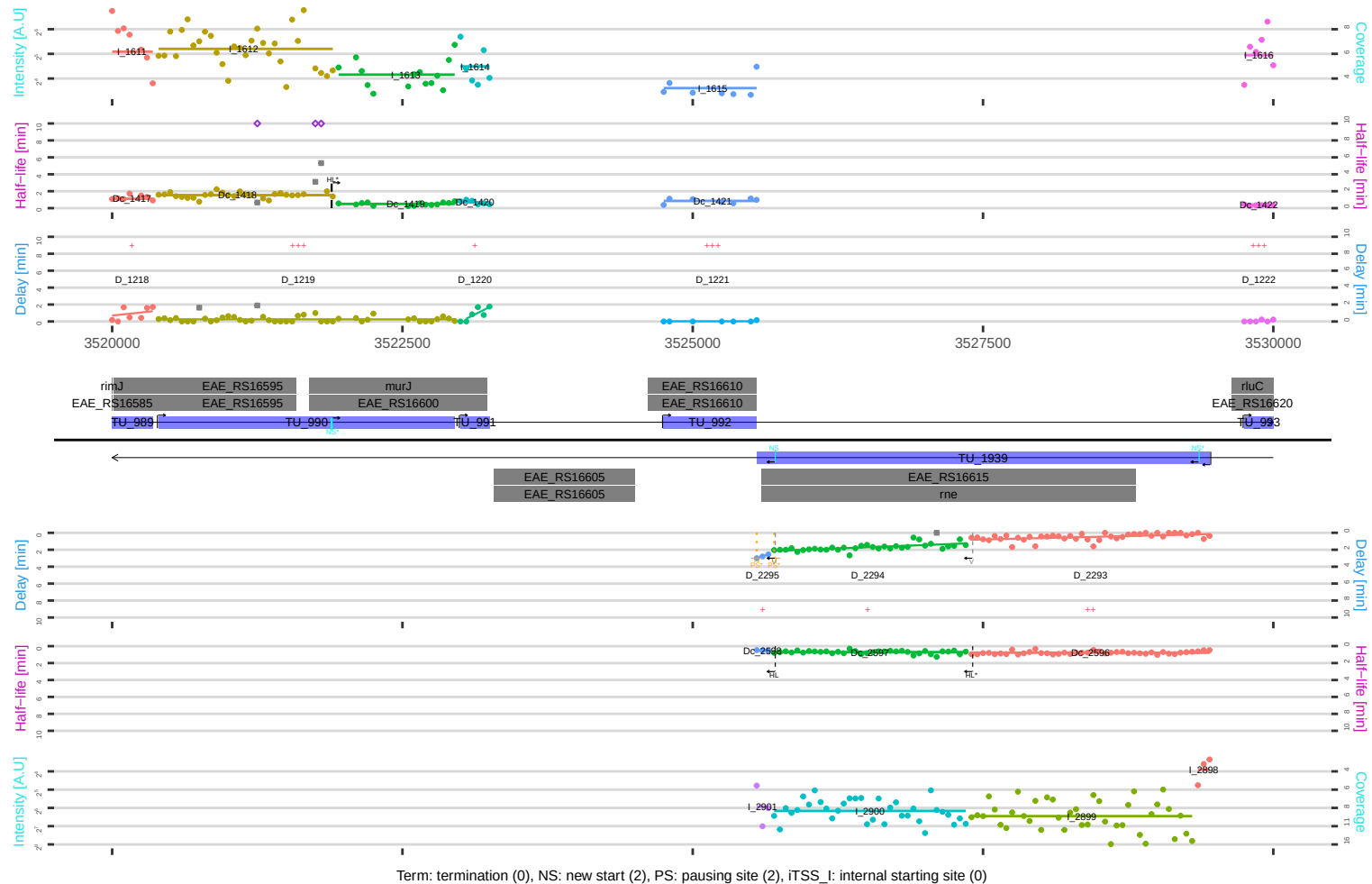


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

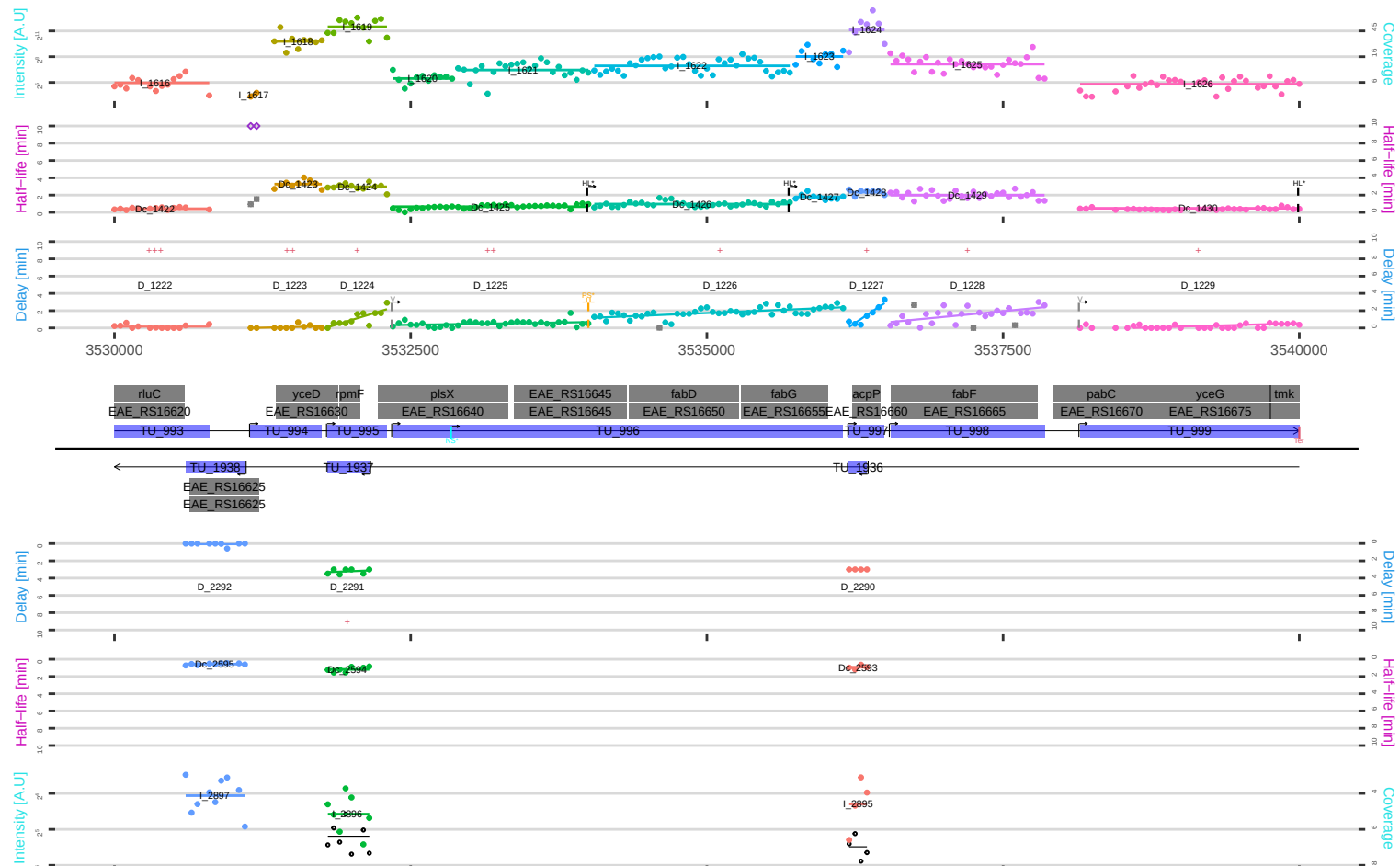
ID: 70257-70400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 70400-70600; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

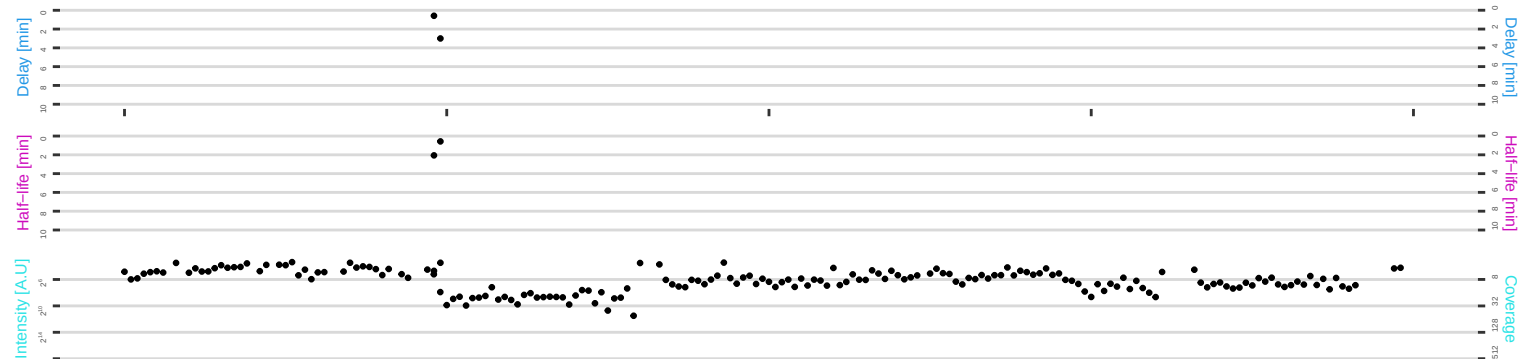
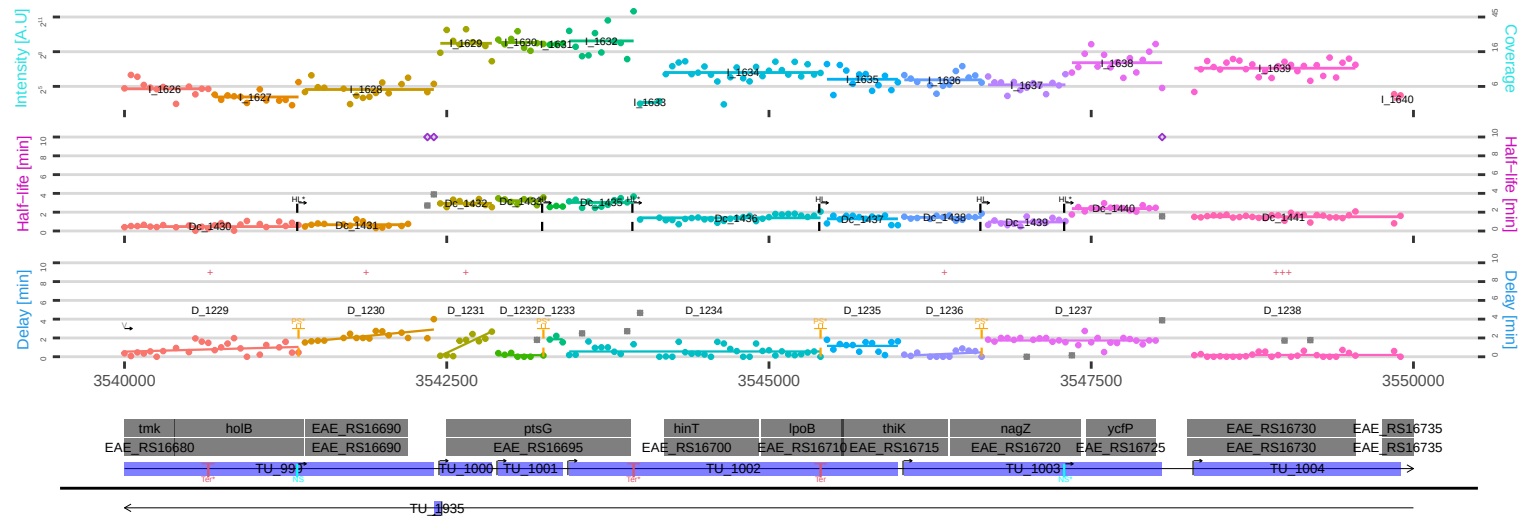


ID: 70600-70800; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



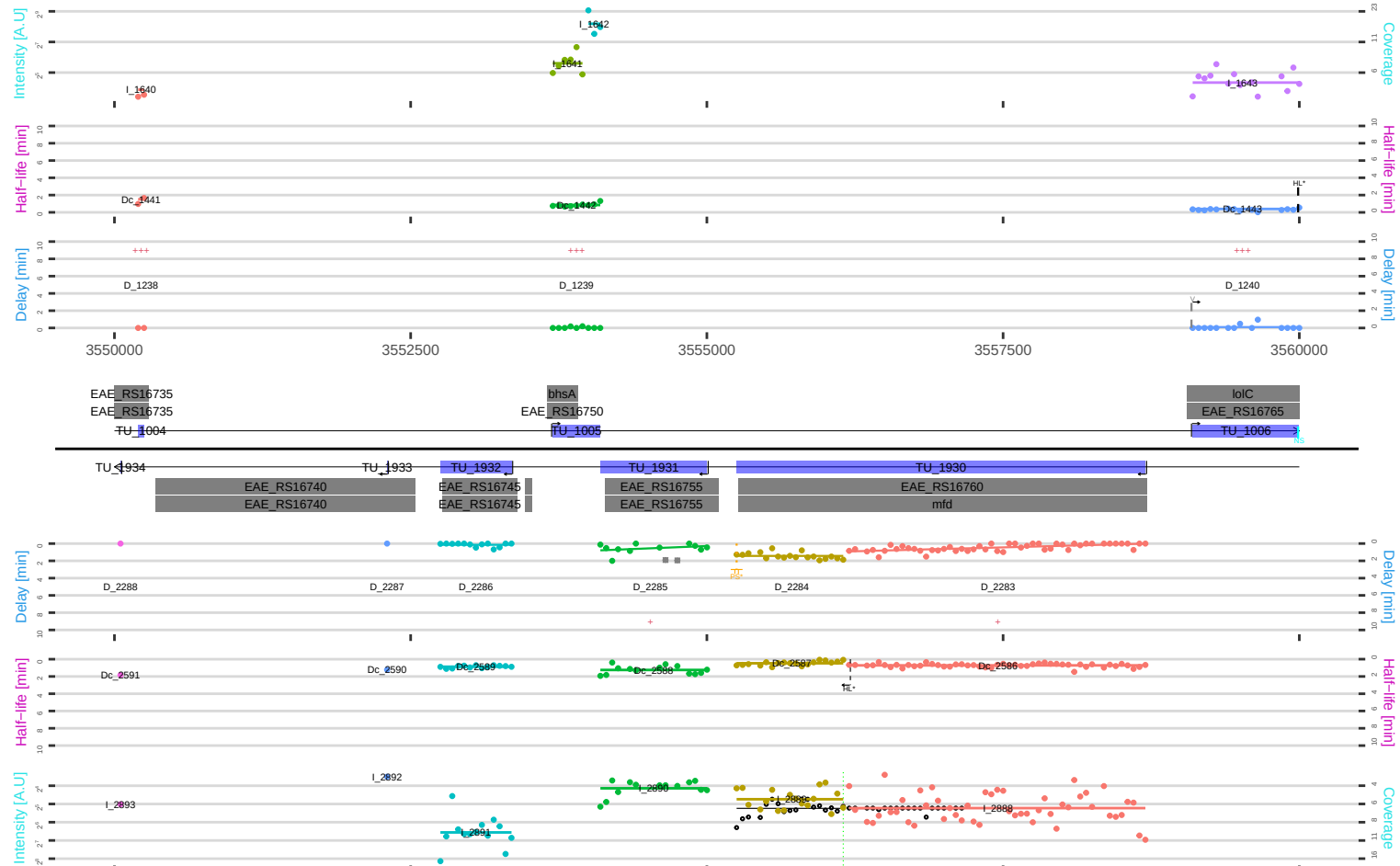
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 70800-70998; Term: termination (3), NS: new start (2), PS: pausing site (4), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 71004-71200; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

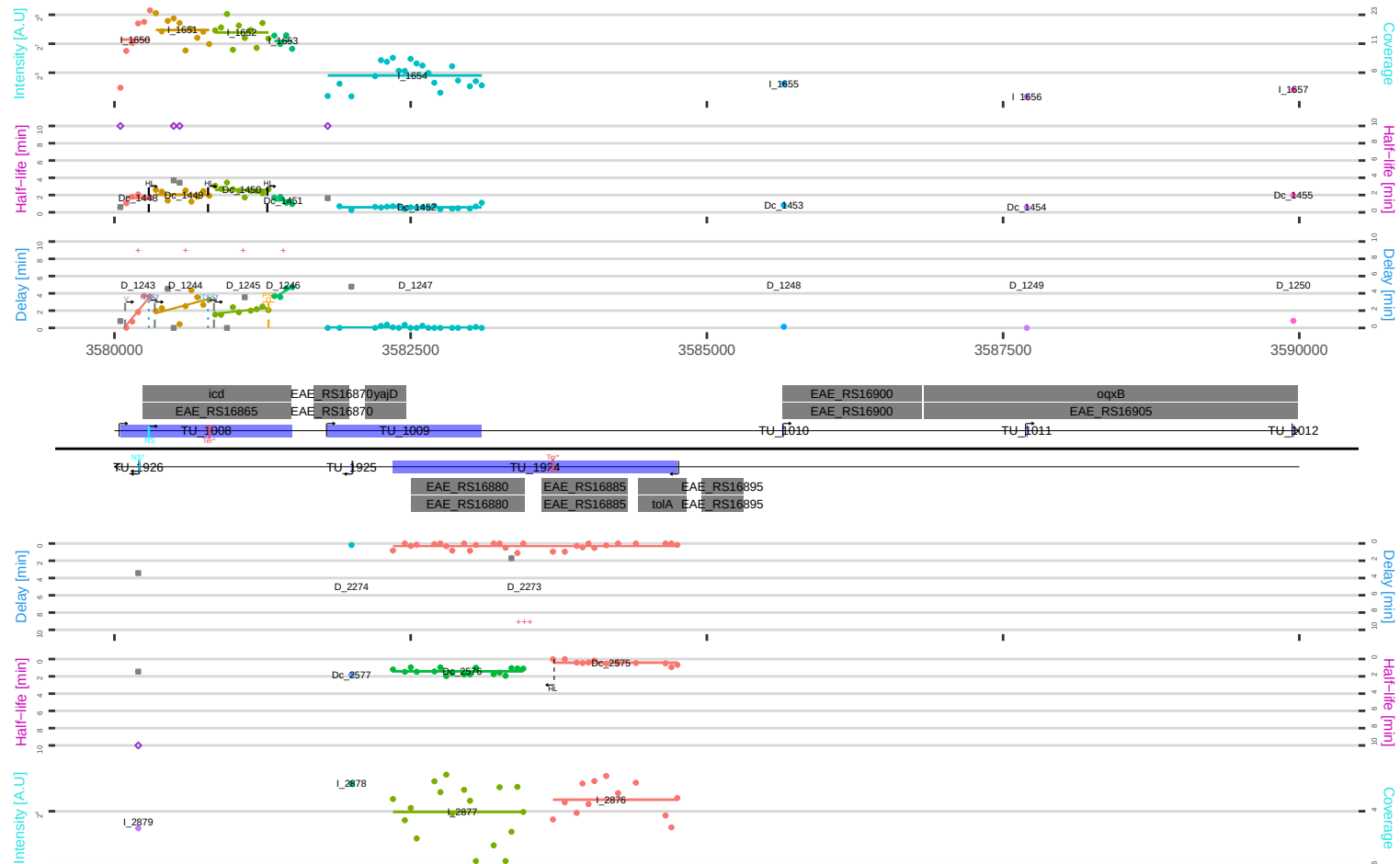
ID: 71200-71281; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 71401-71460; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 71601-71799; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (2)



Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

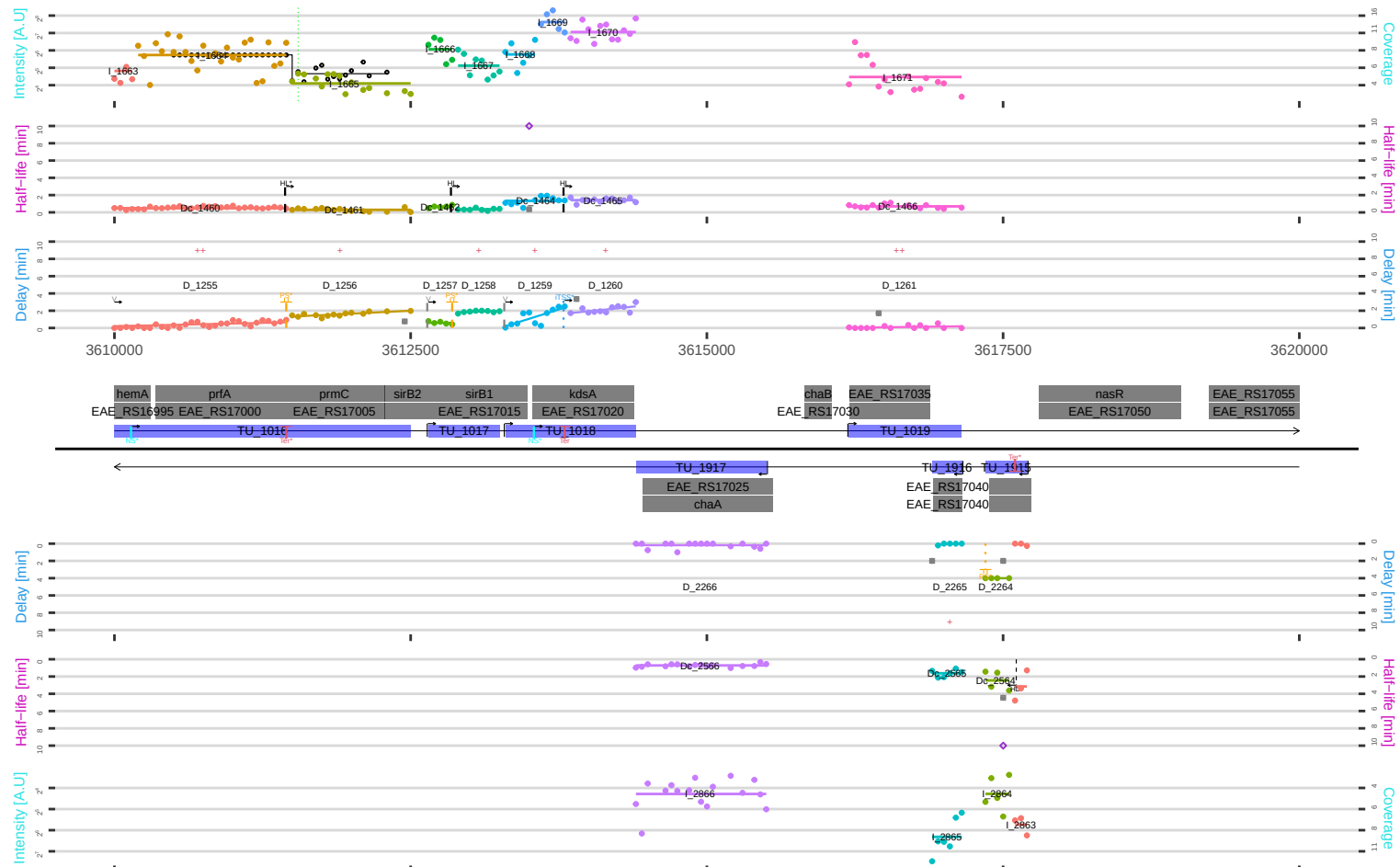
ID: 71835-71889; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

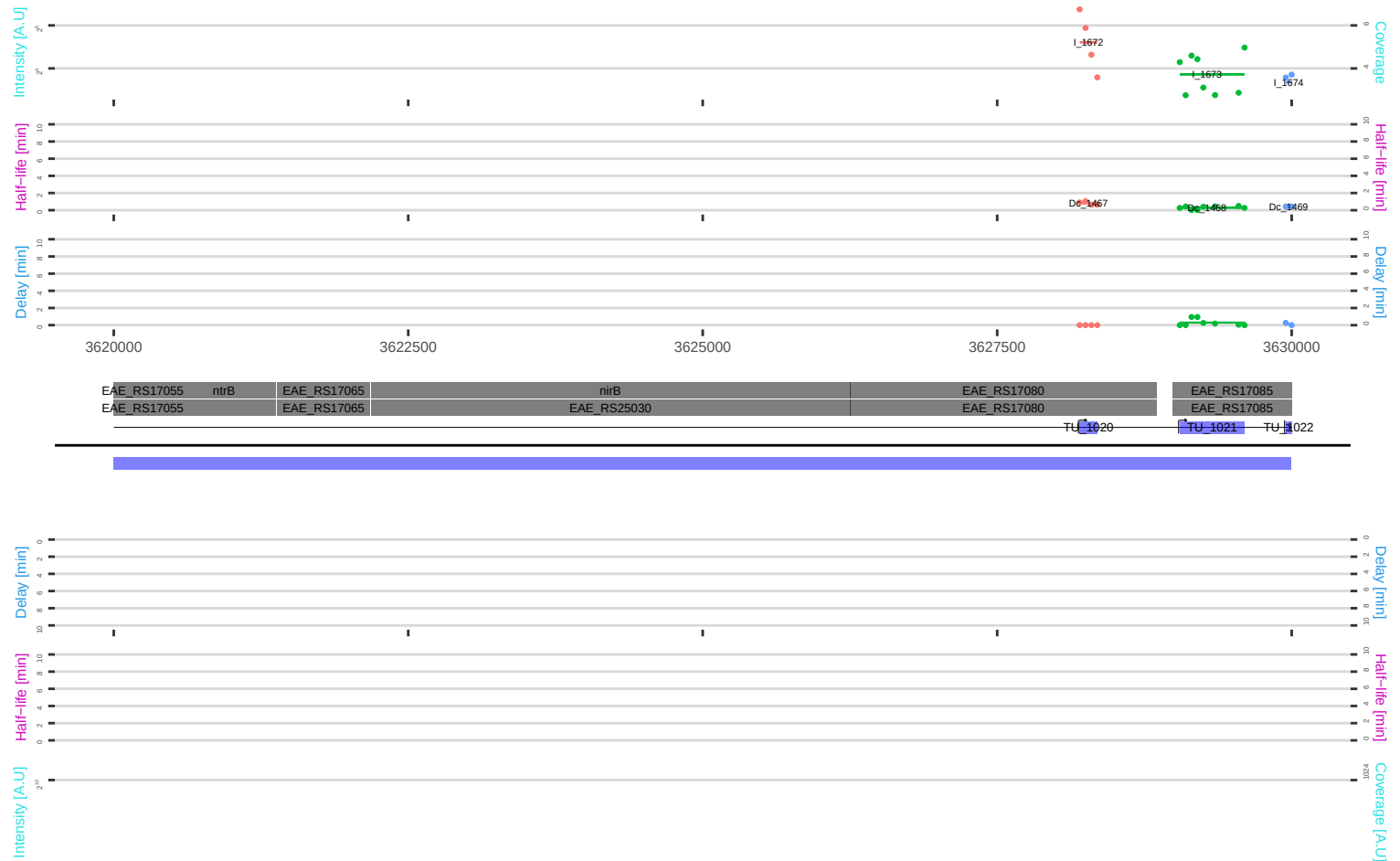


ID: 72200-72343; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

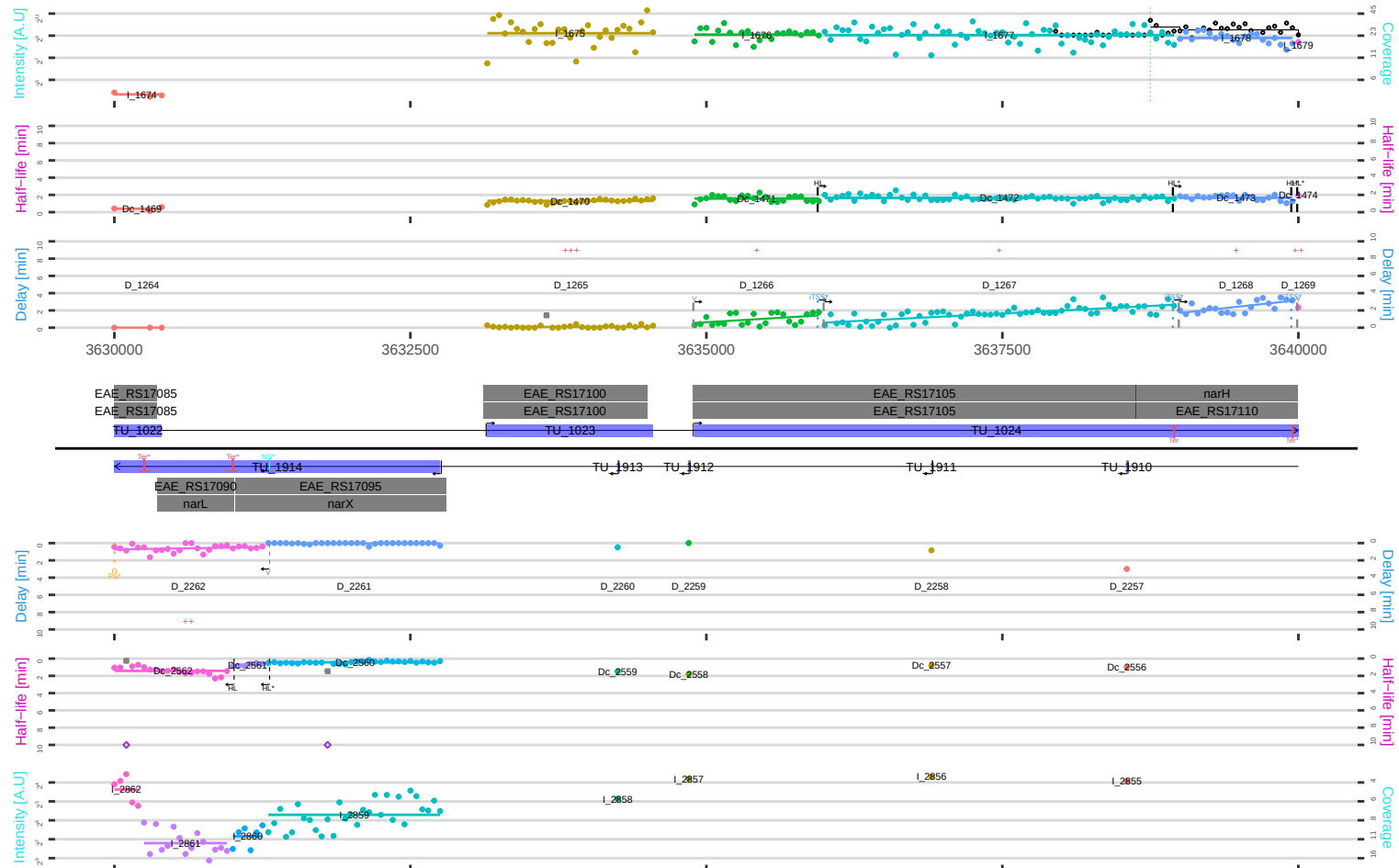


Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

NA

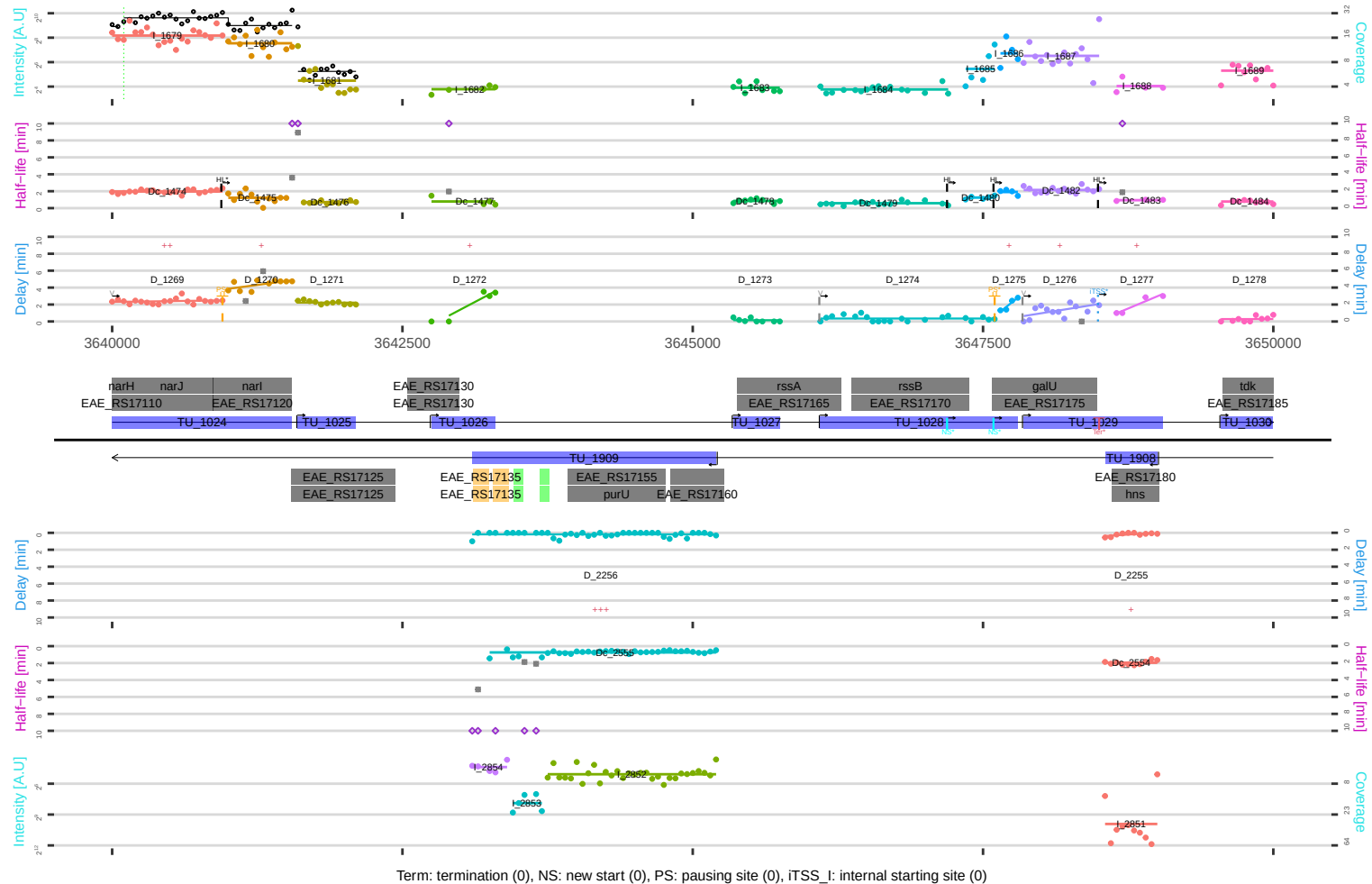


ID: 72600-72800; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (3)

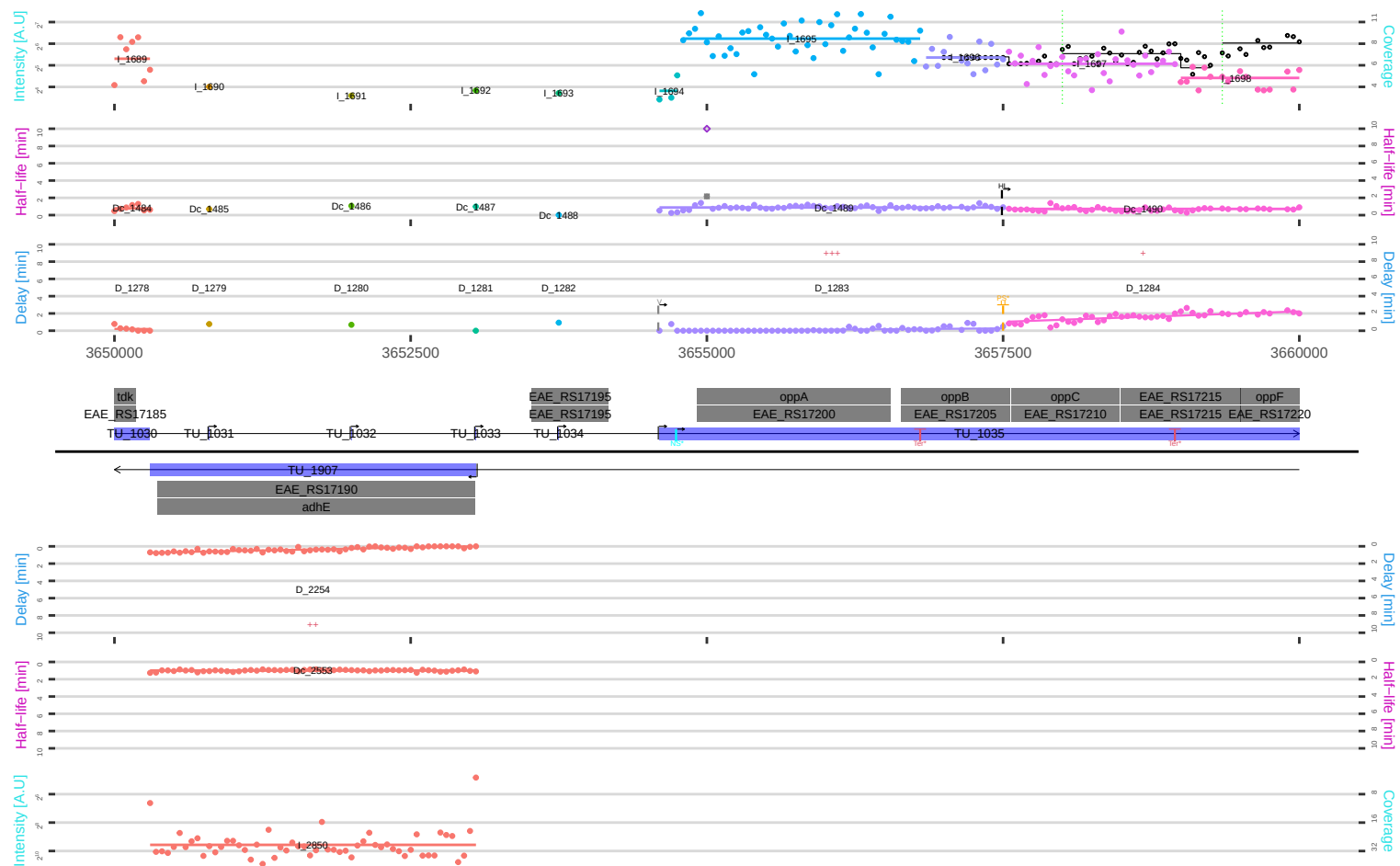


Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 72800–73000; Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

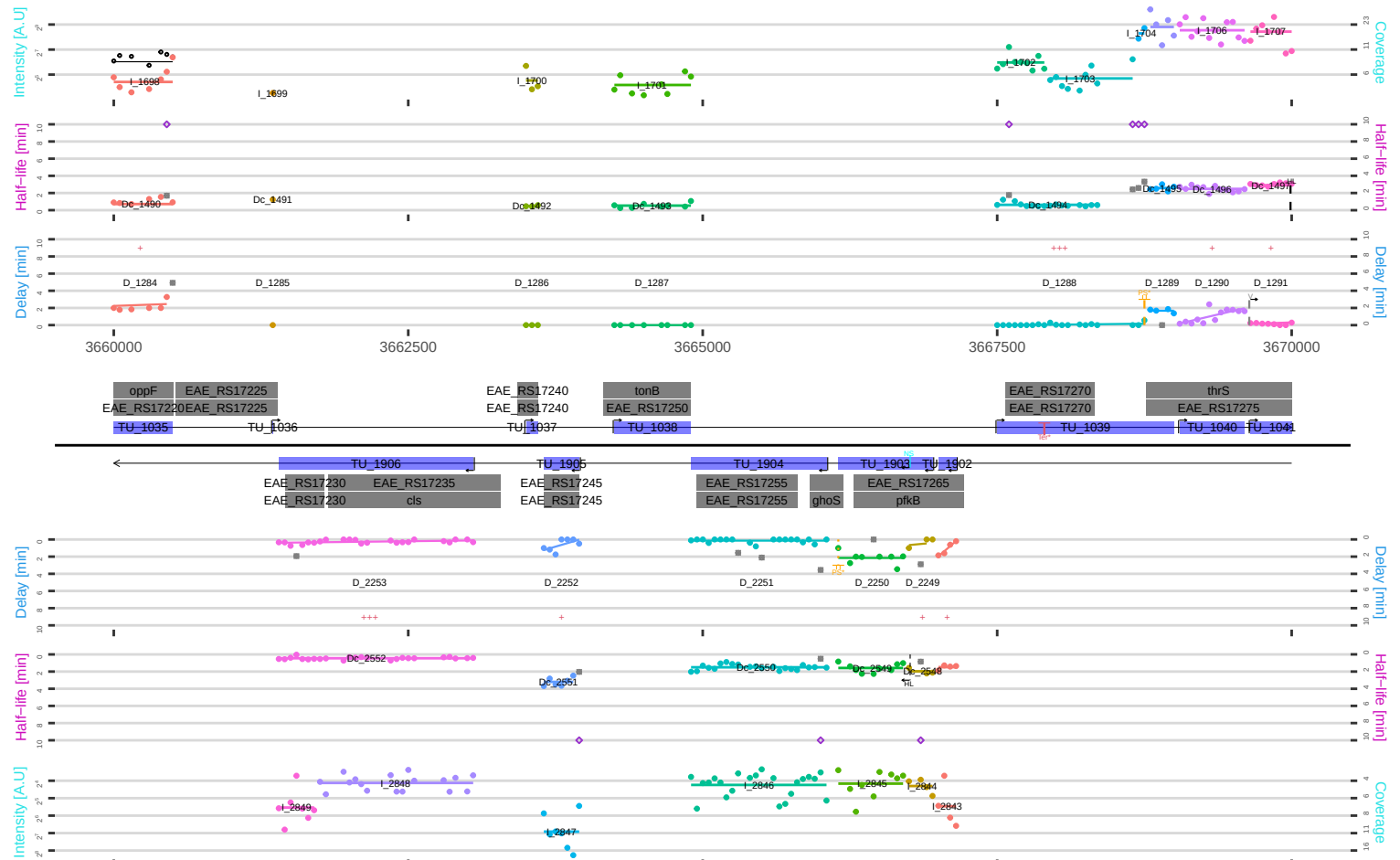


ID: 73000~73200; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



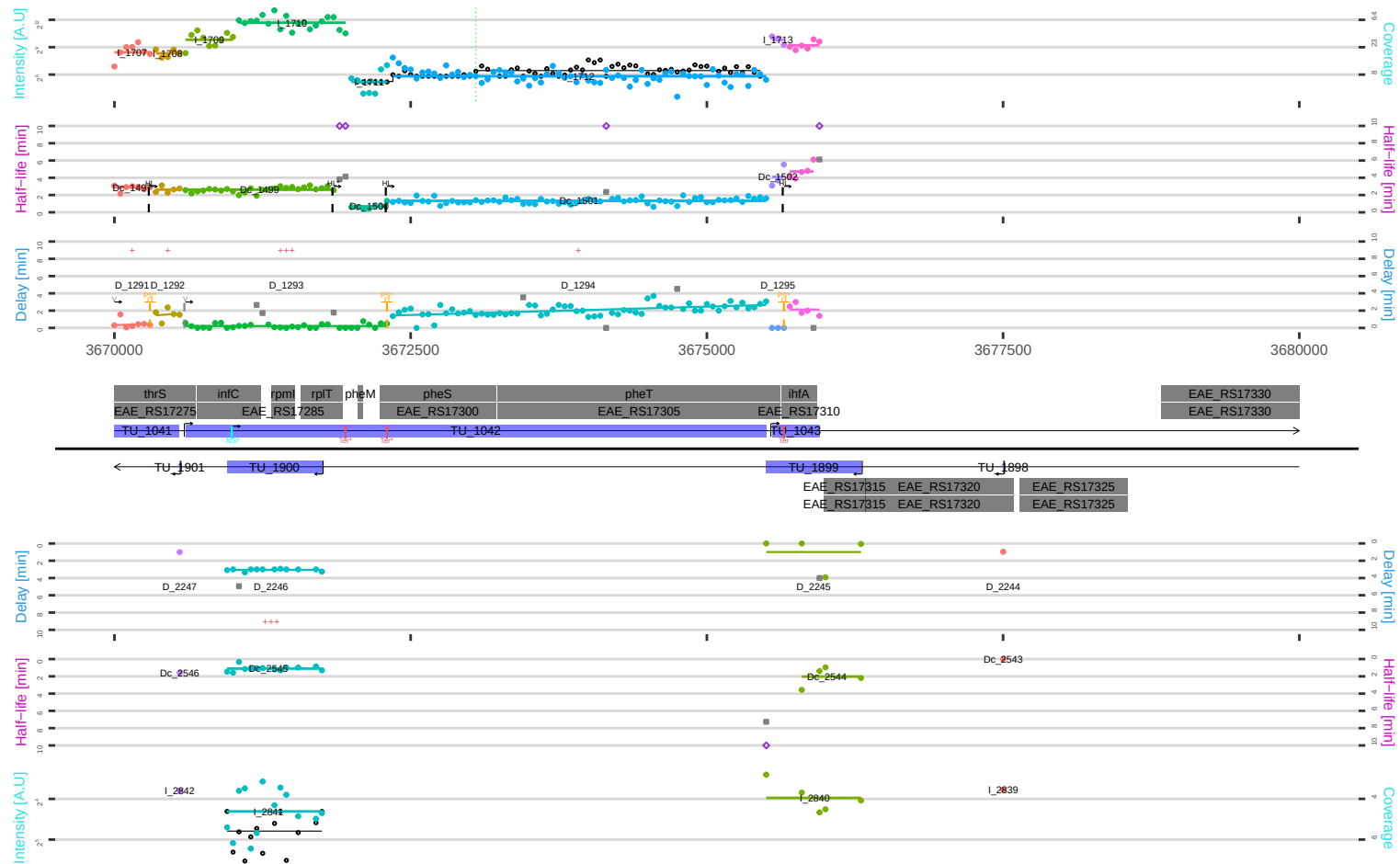
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 73200-73400; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



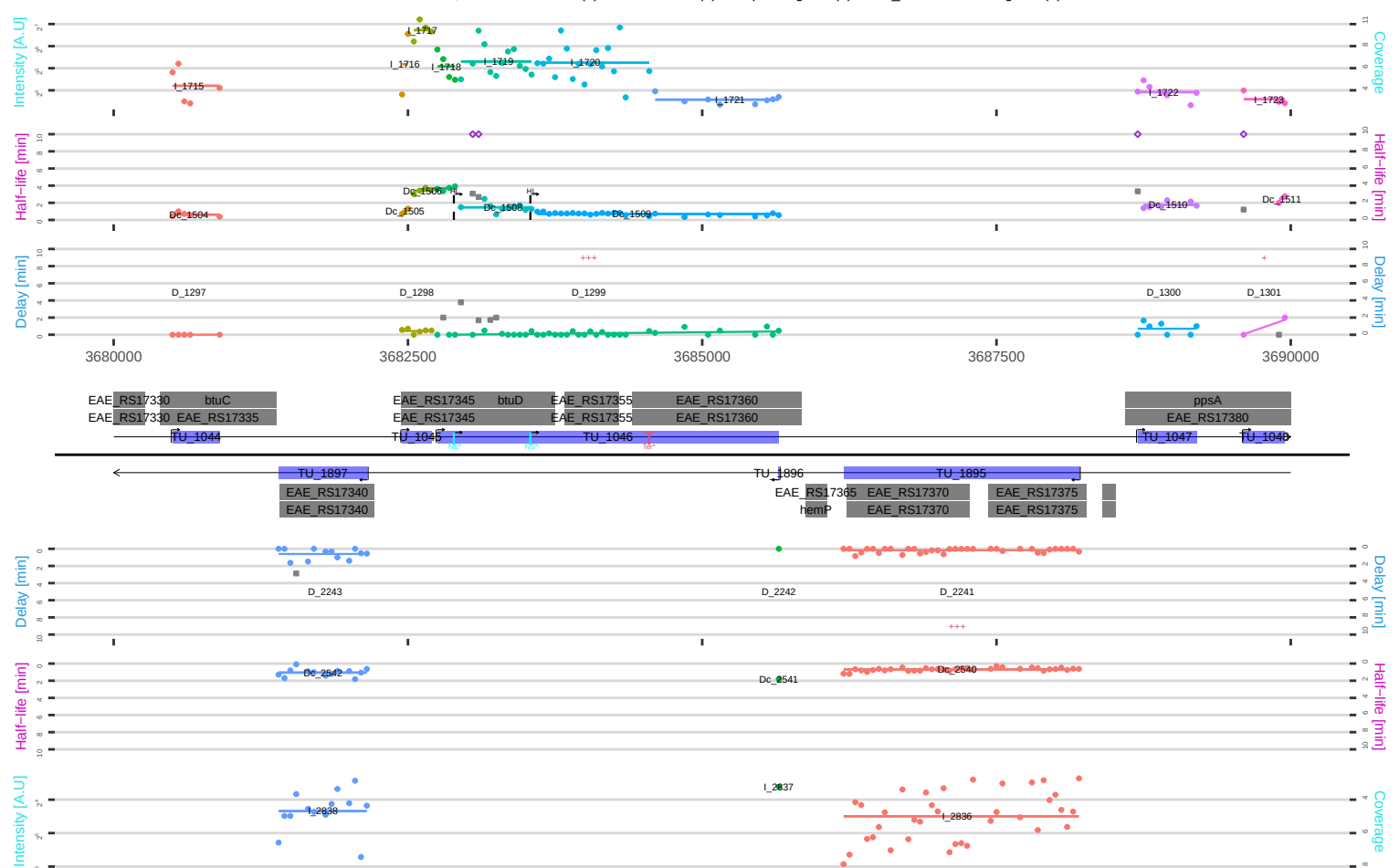
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 73400-73519; Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



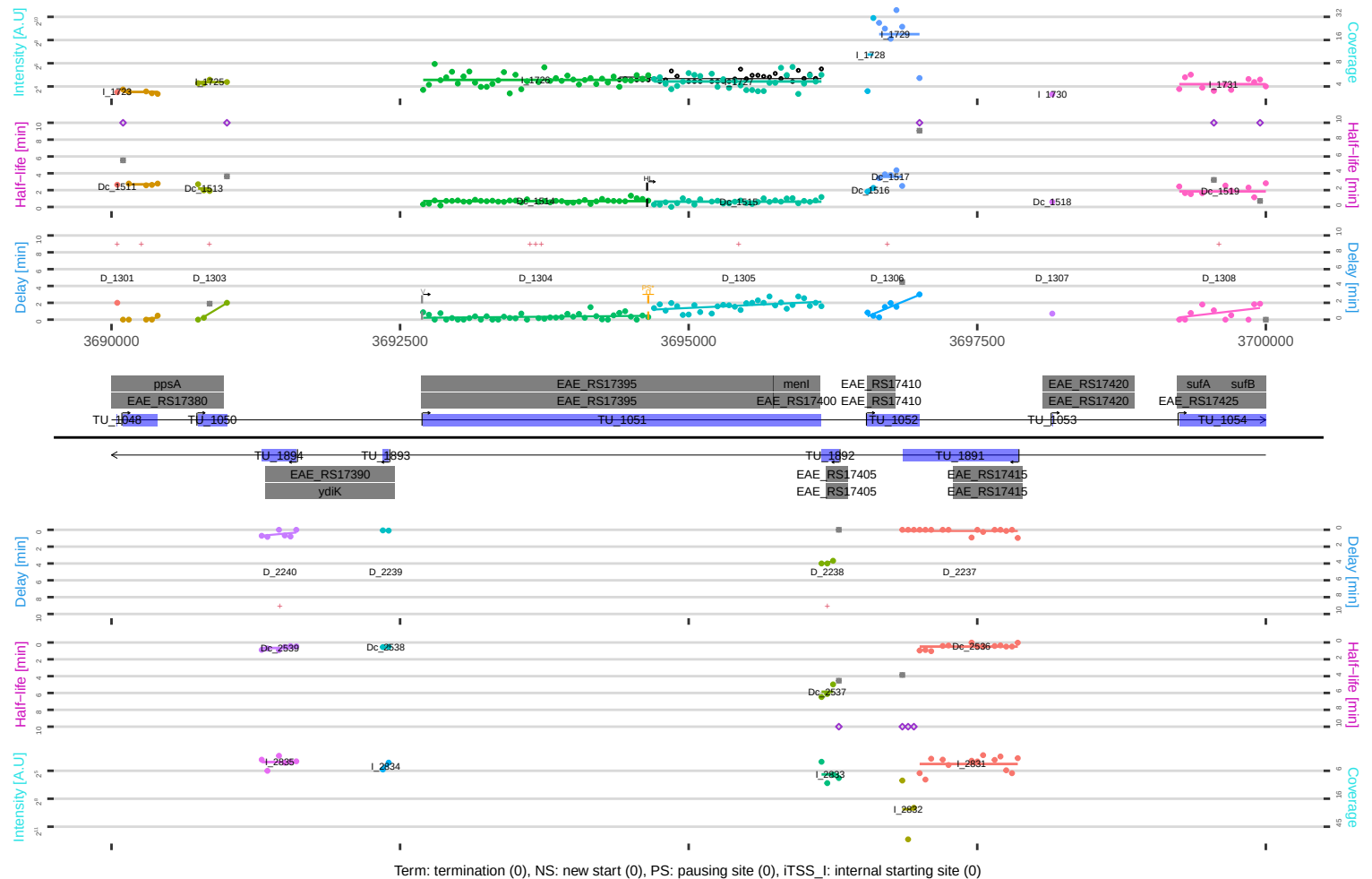
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 73610-73799; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

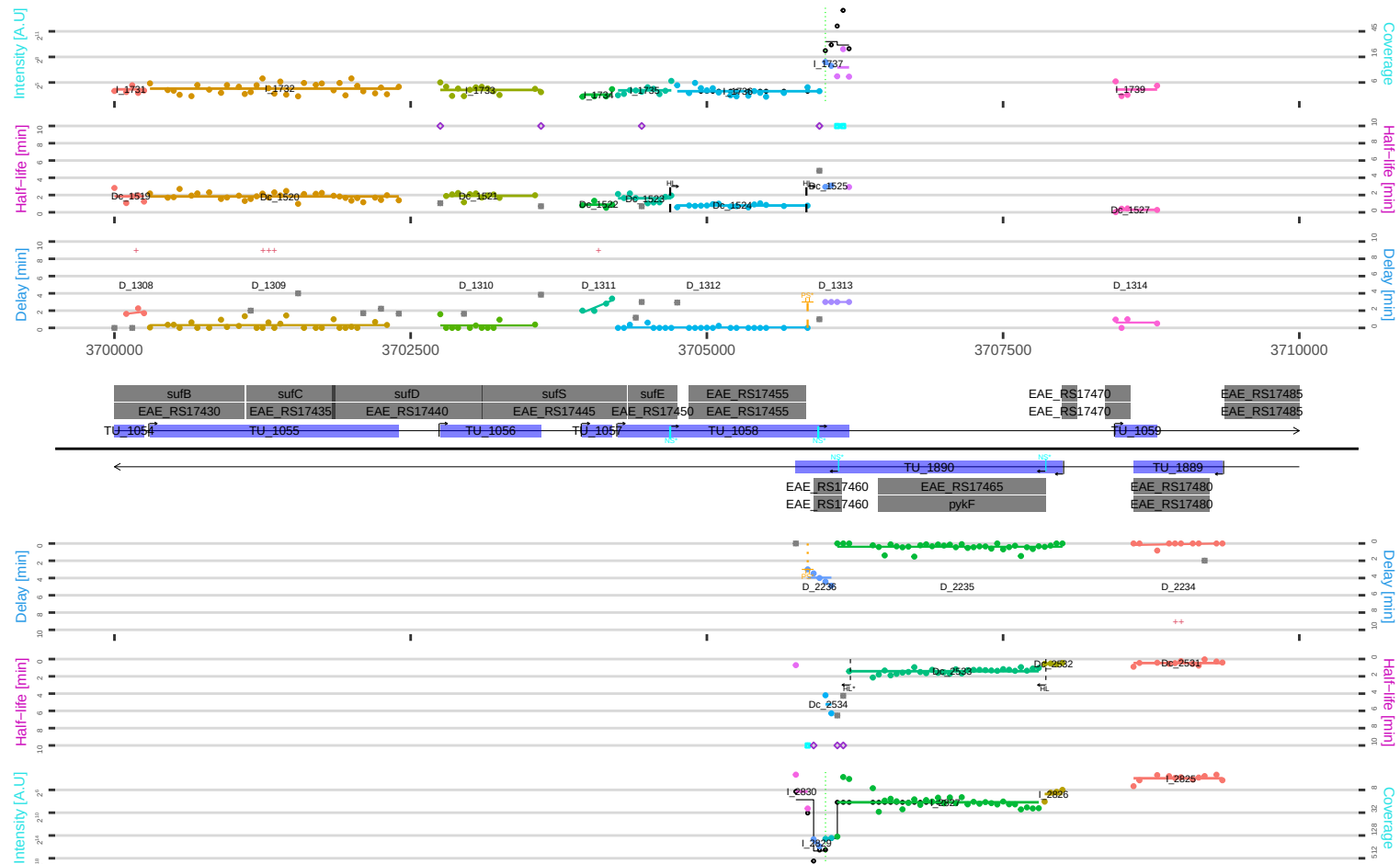


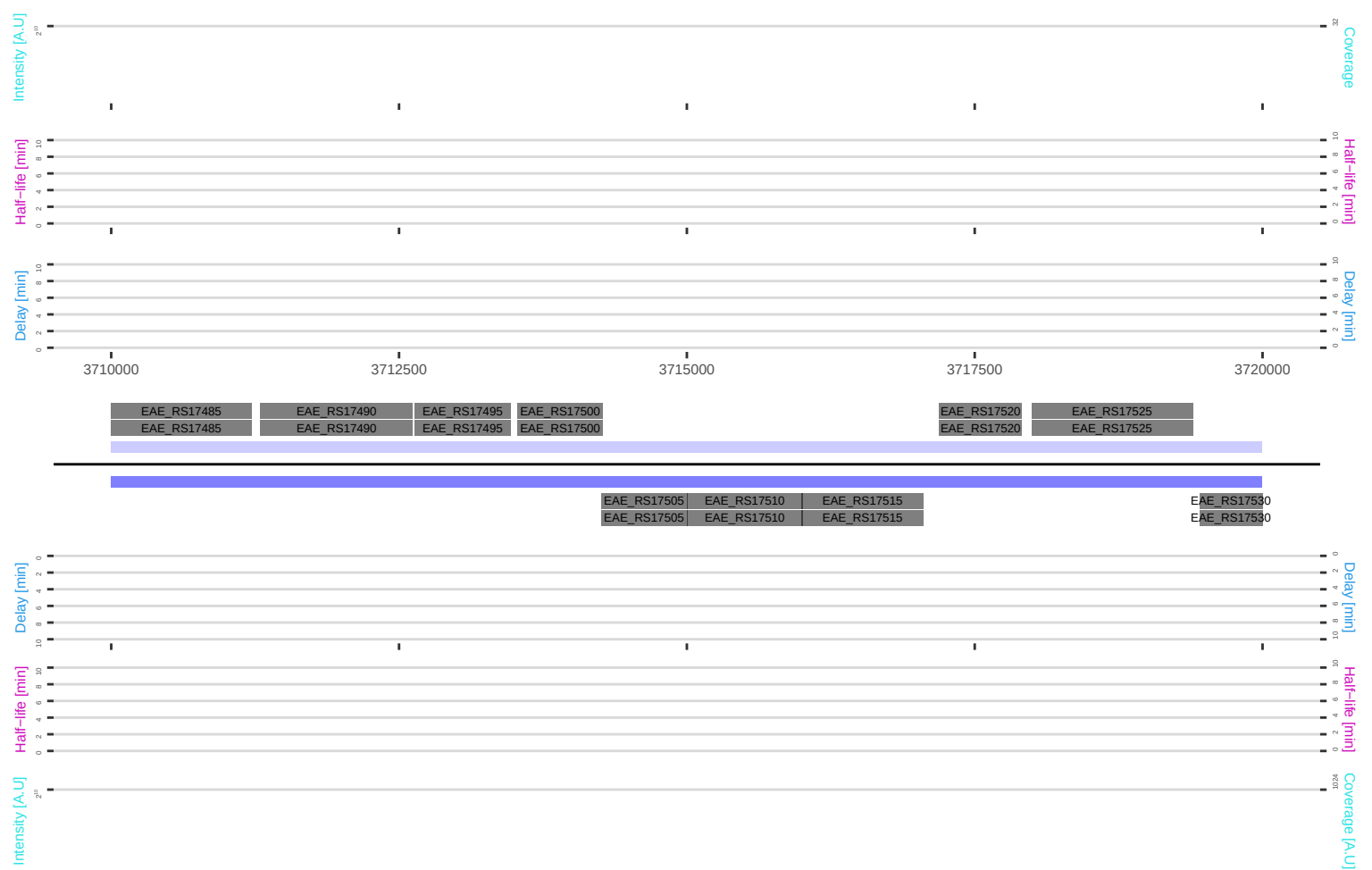
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 73801-74000; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

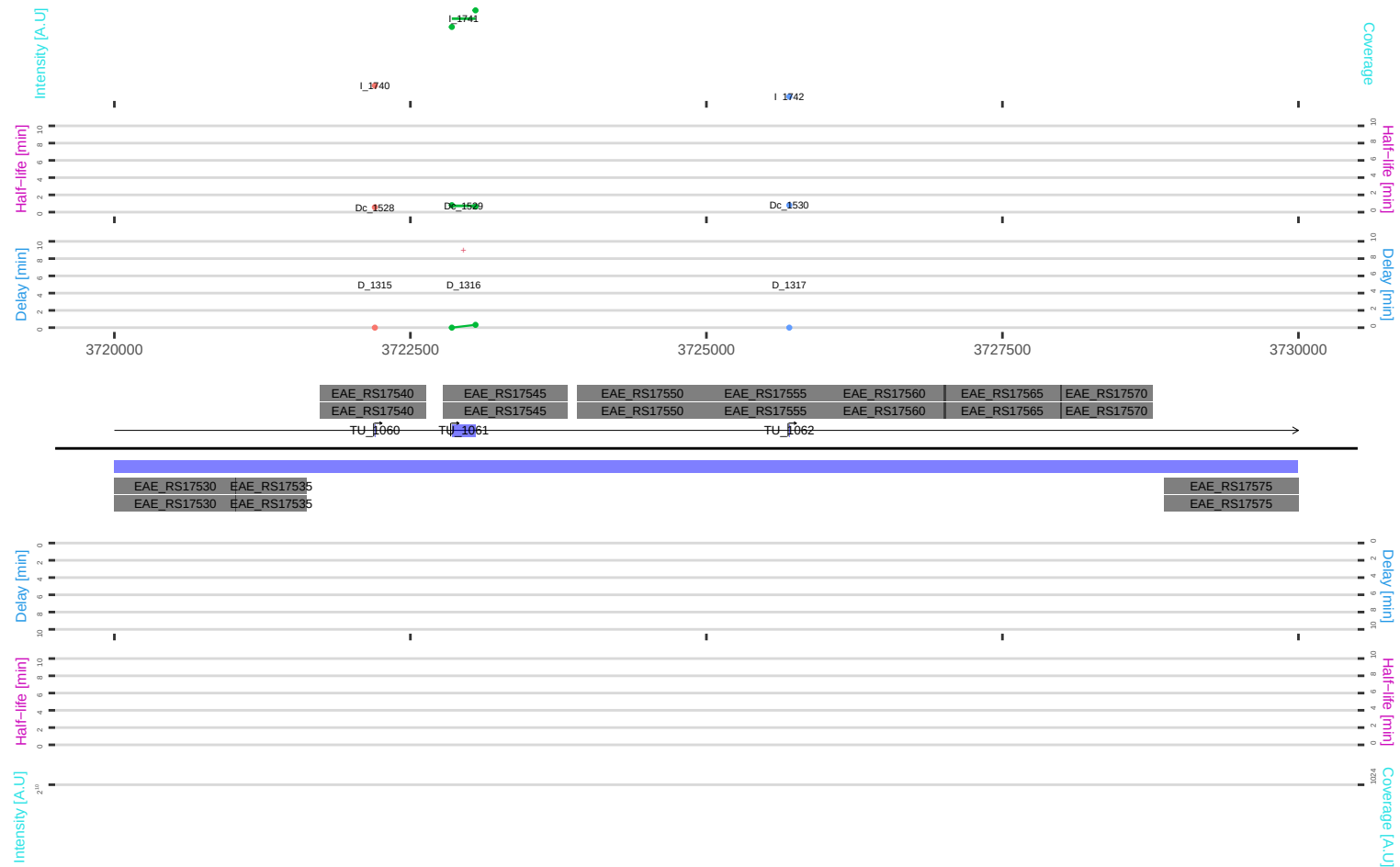


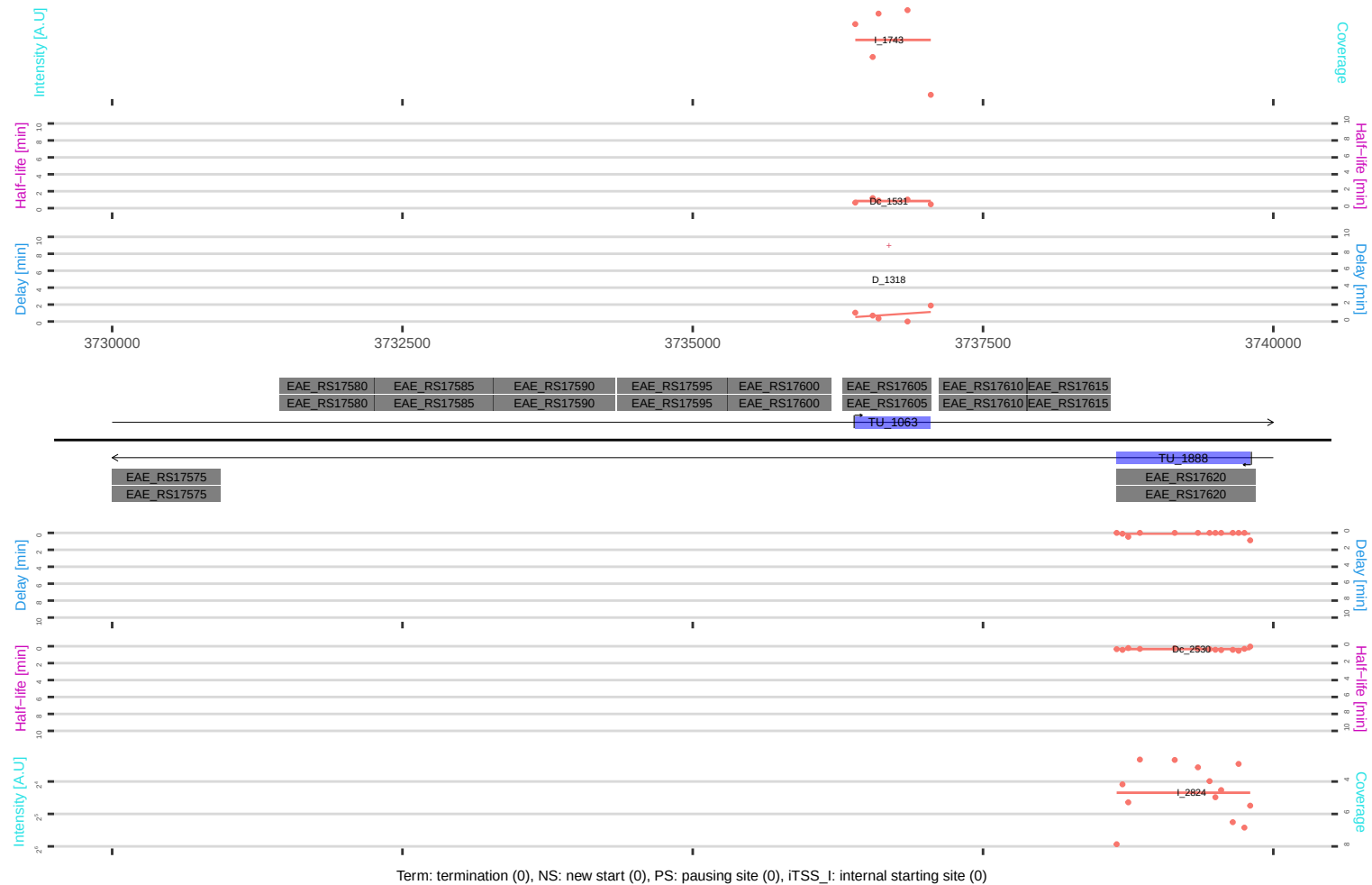
Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)





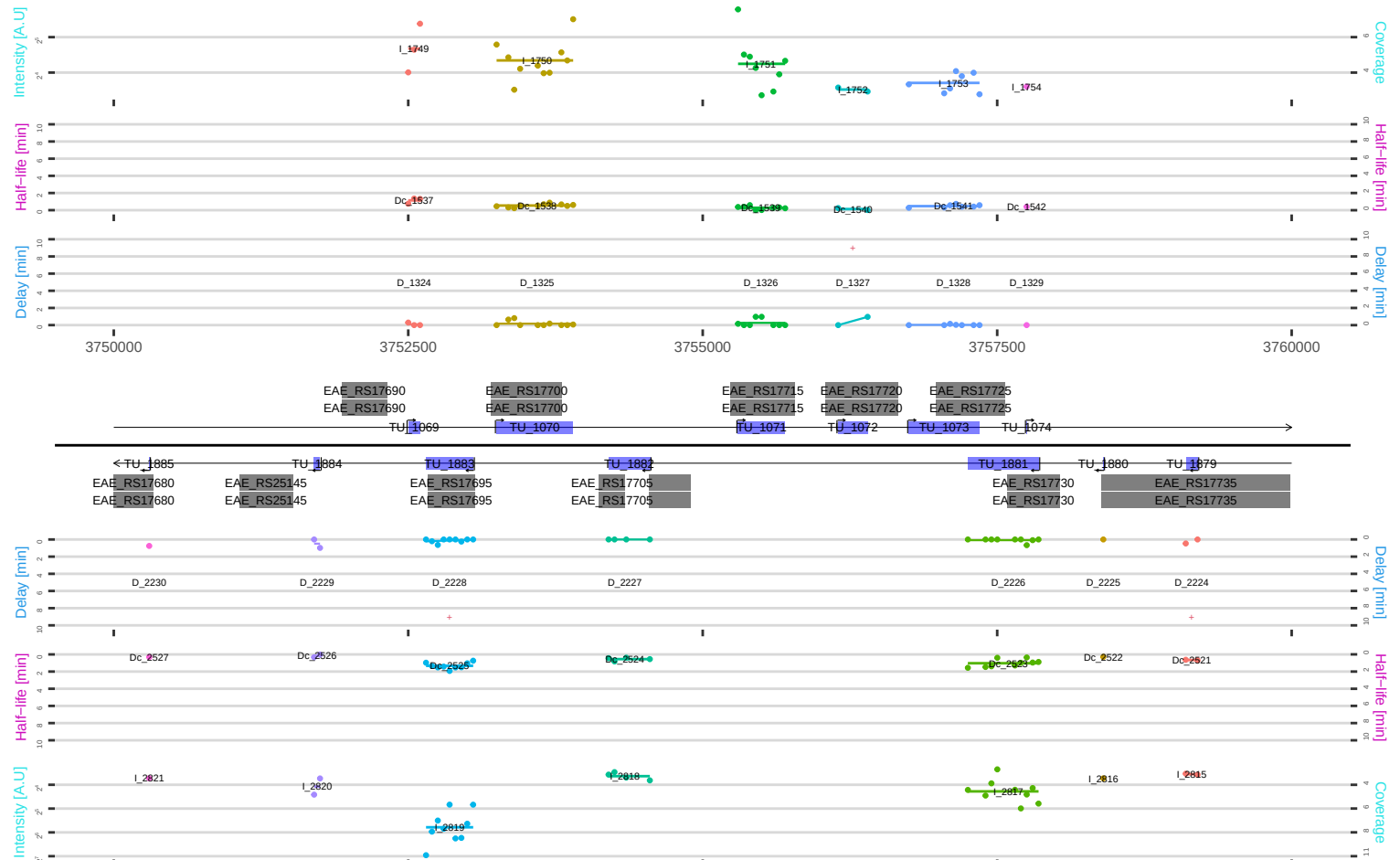
ID: 74444-74514; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)







ID: 75050-75155; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

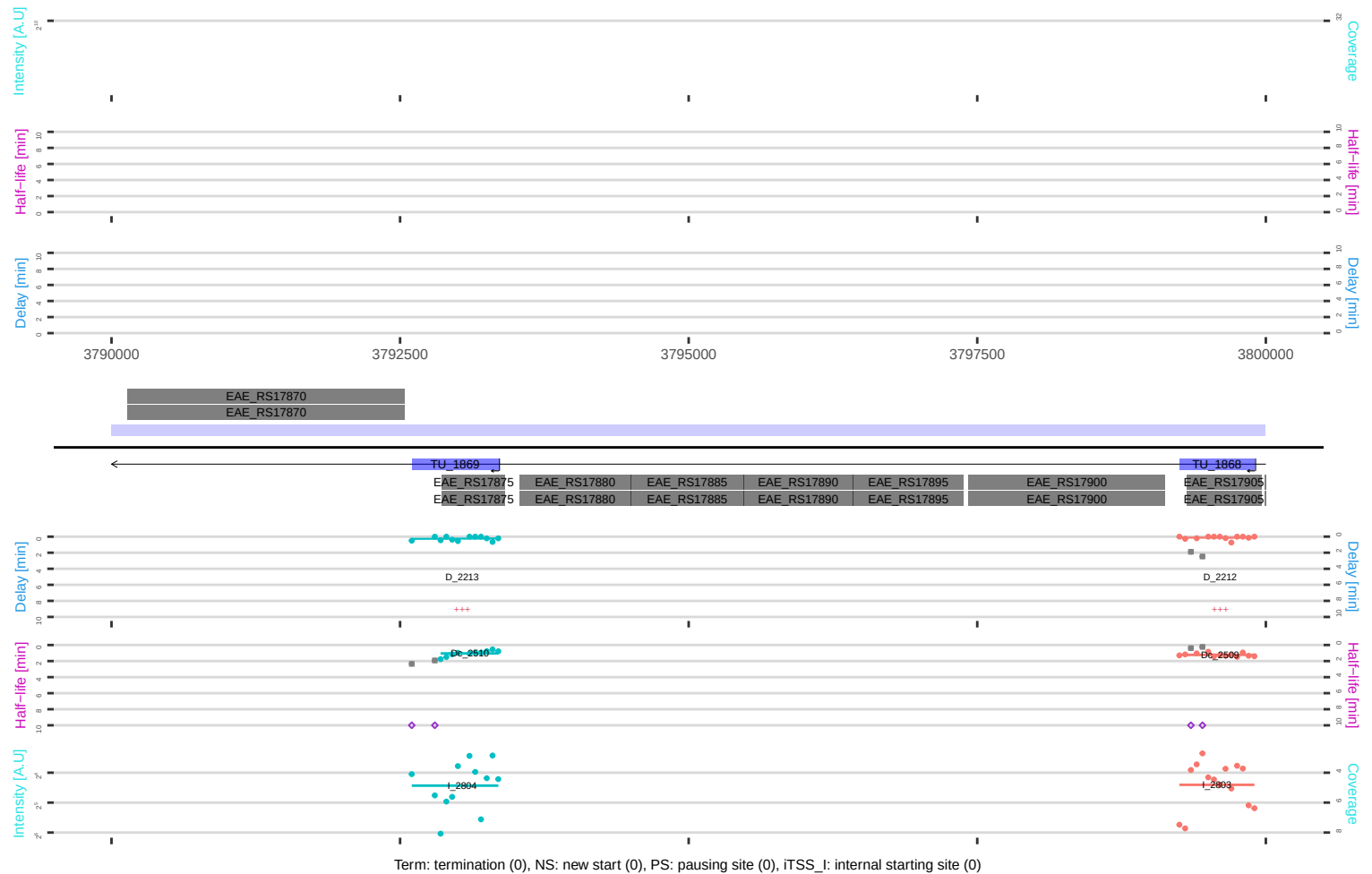
ID: 75404-75584; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

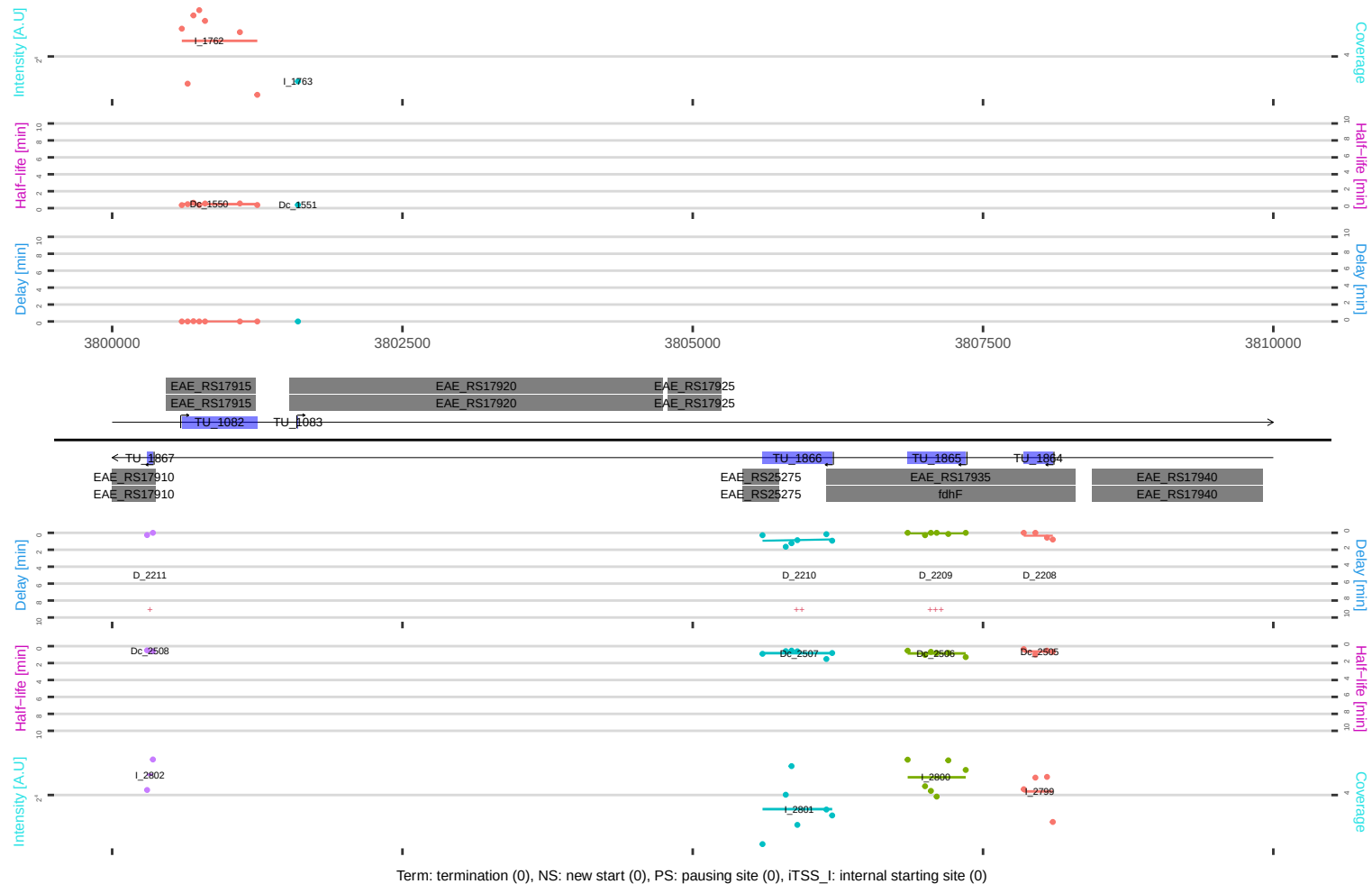


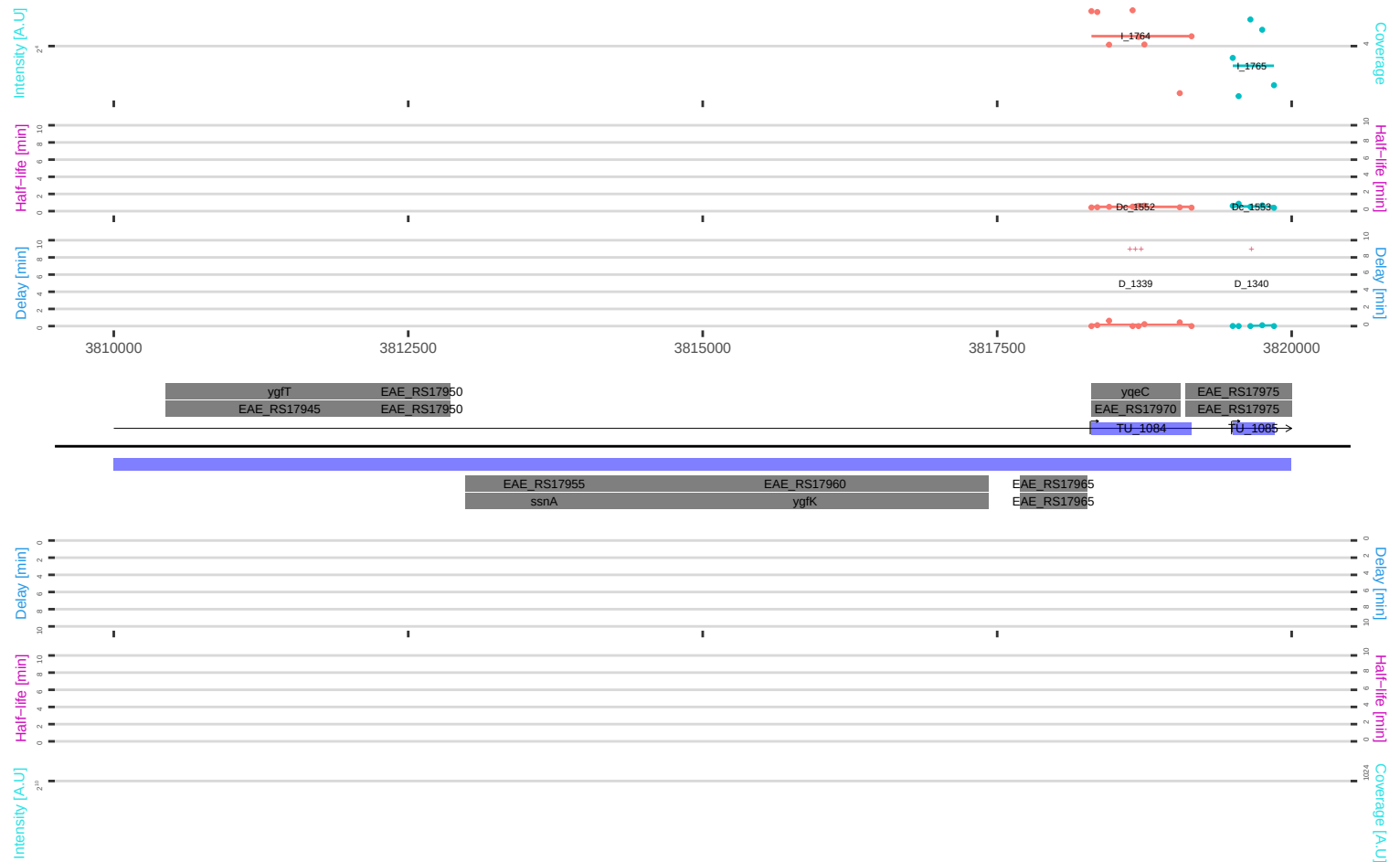
ID: 75616-75630; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

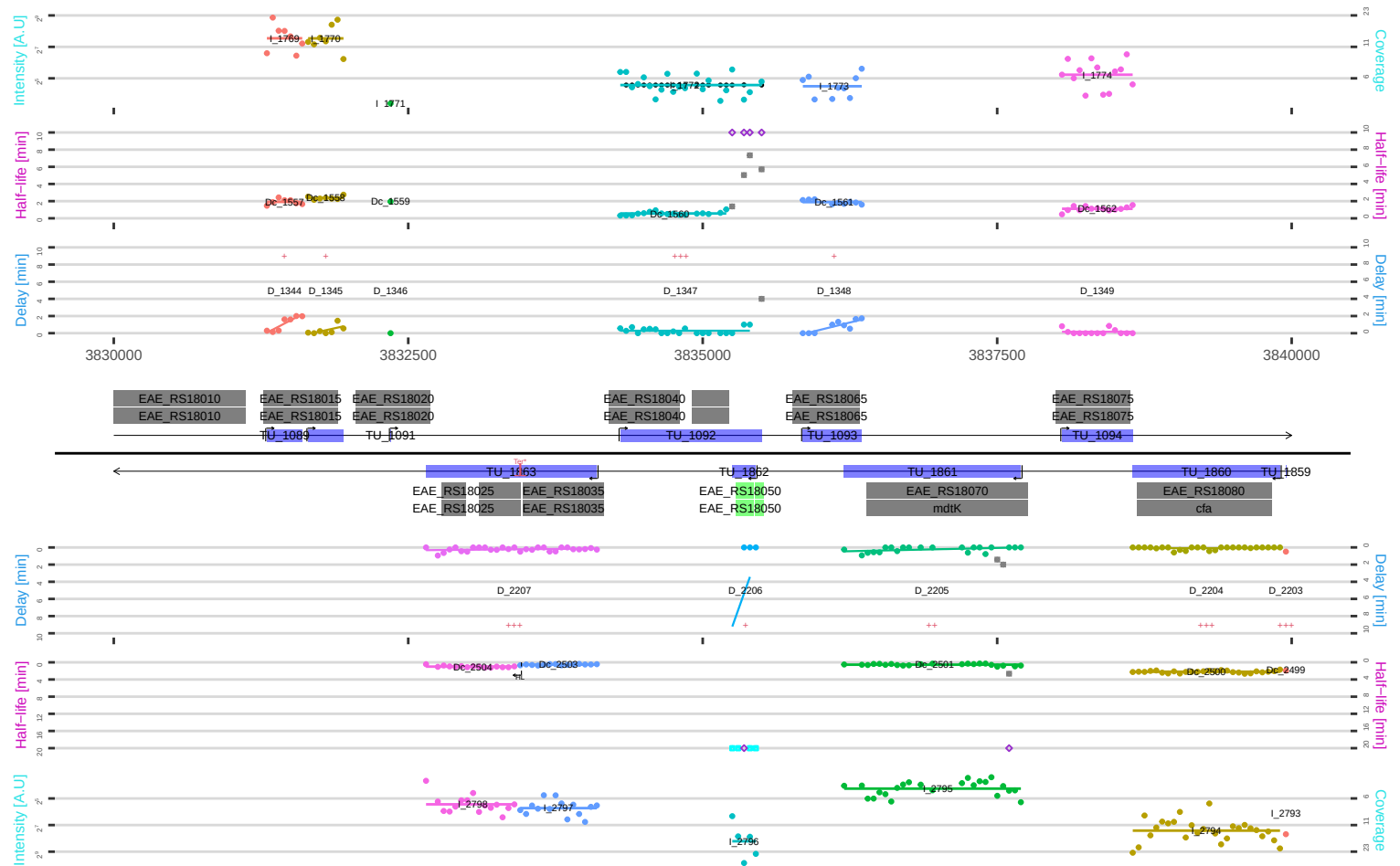






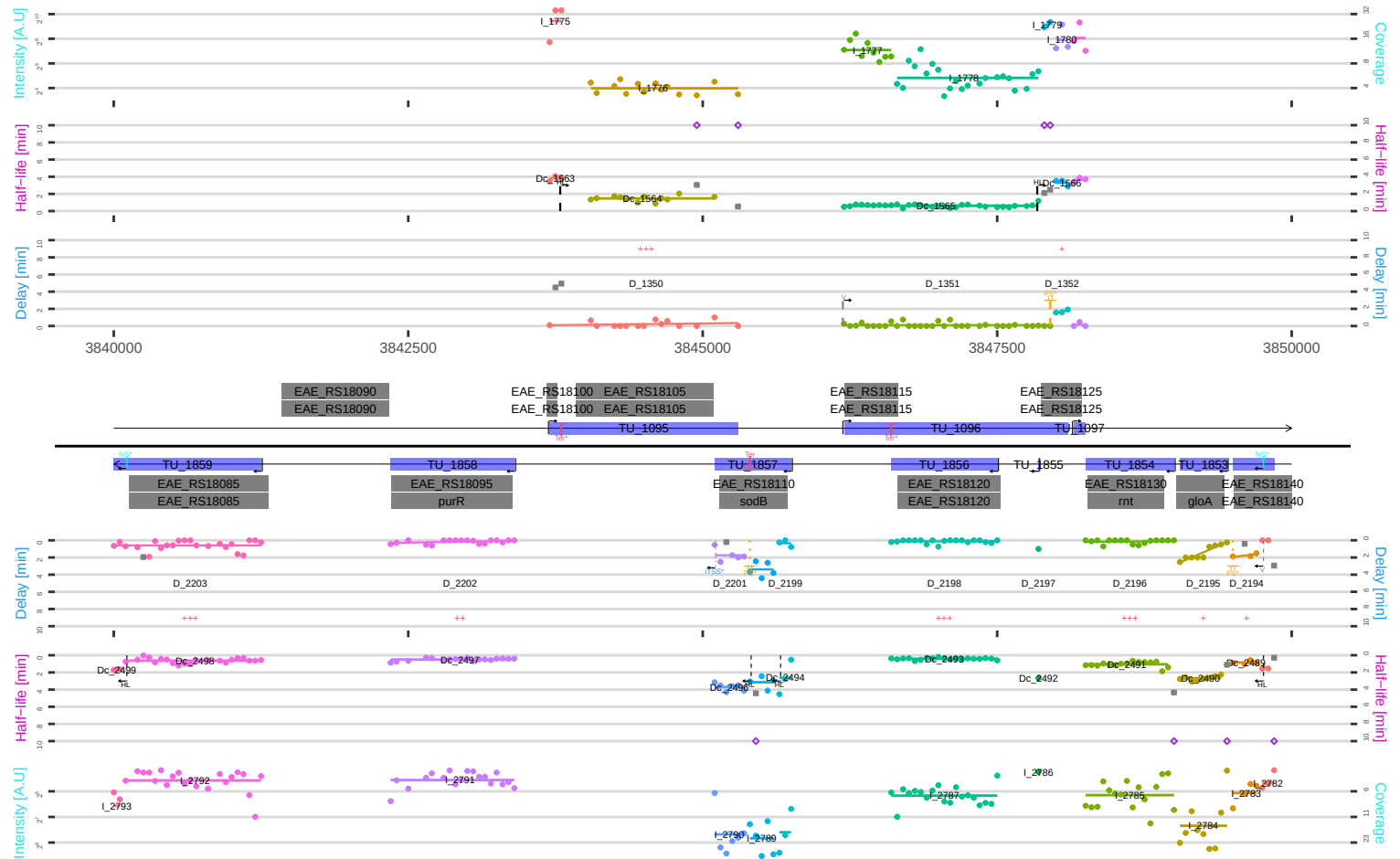


ID: 76626-76773; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

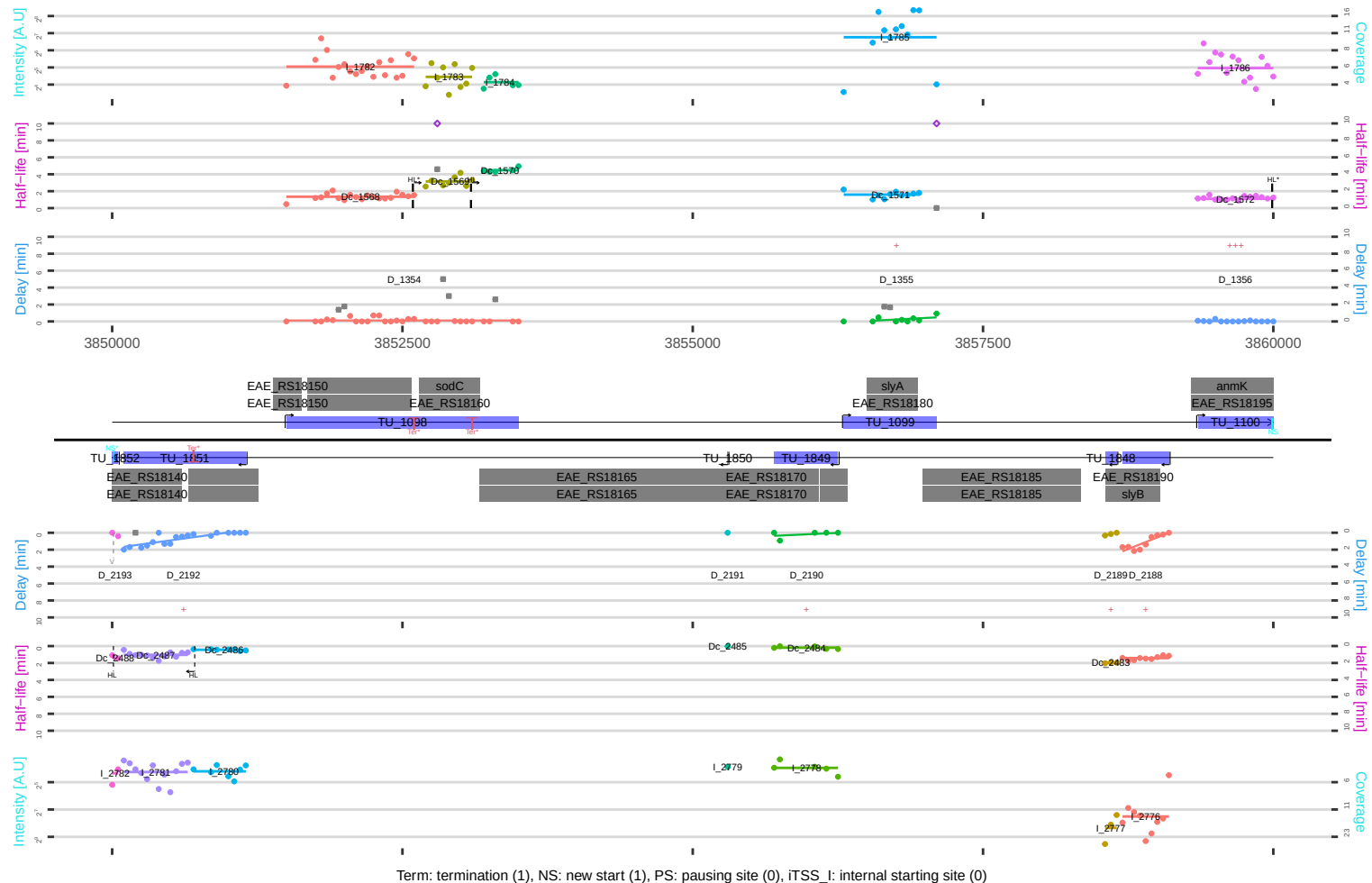


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

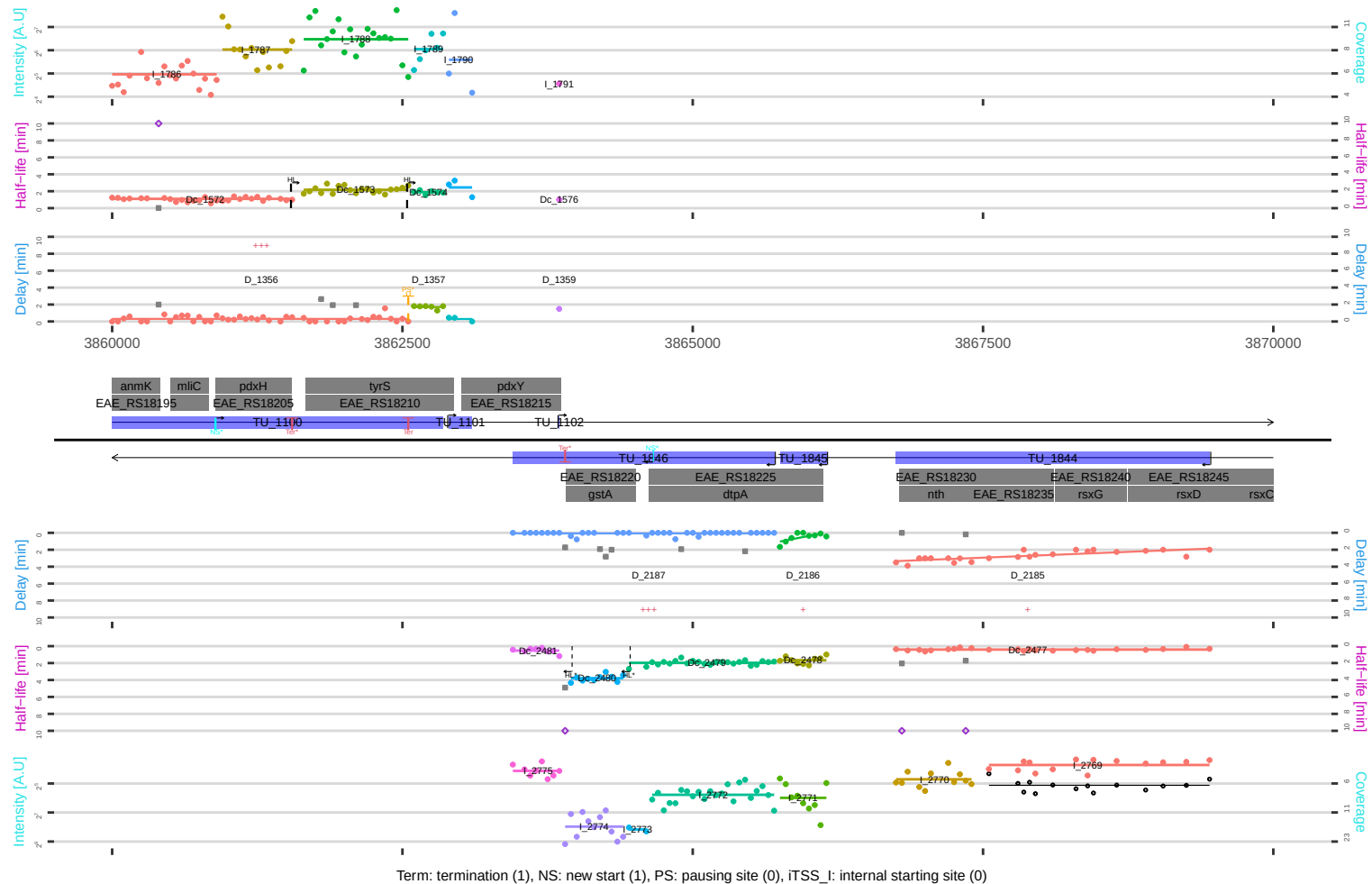
Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)



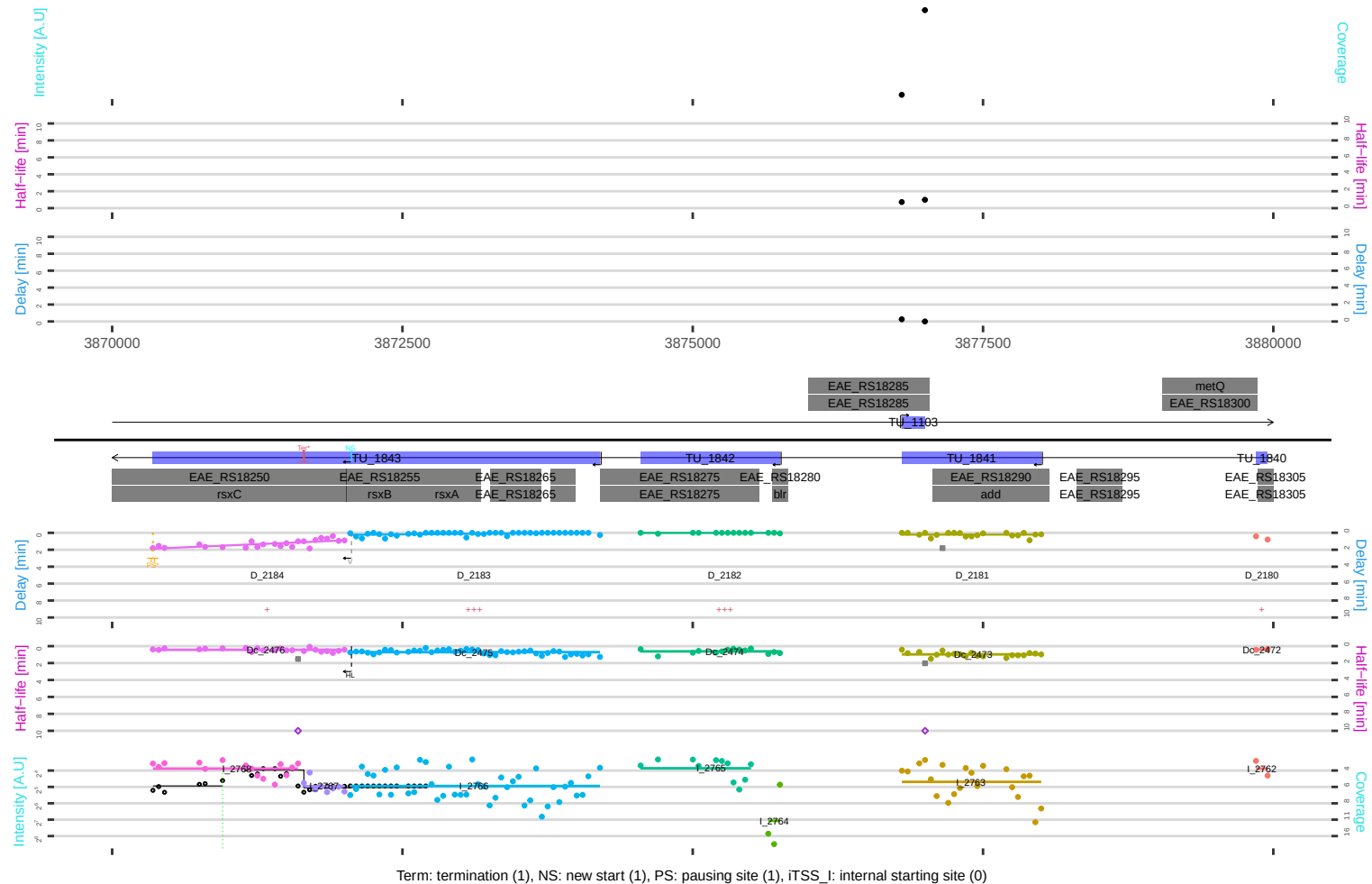
ID: 77030-77200; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)



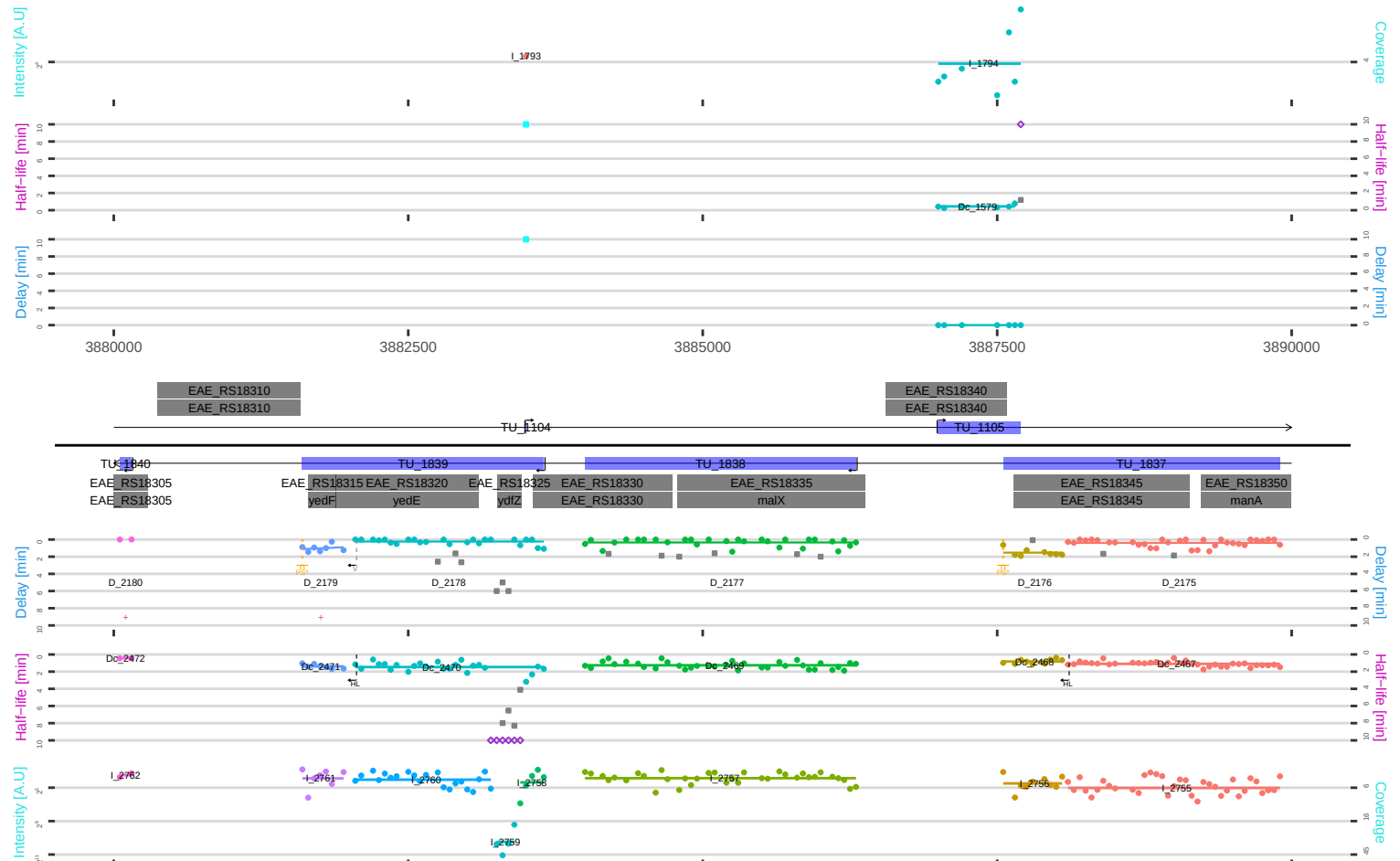
ID: 77200–77277; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 77536-77540; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

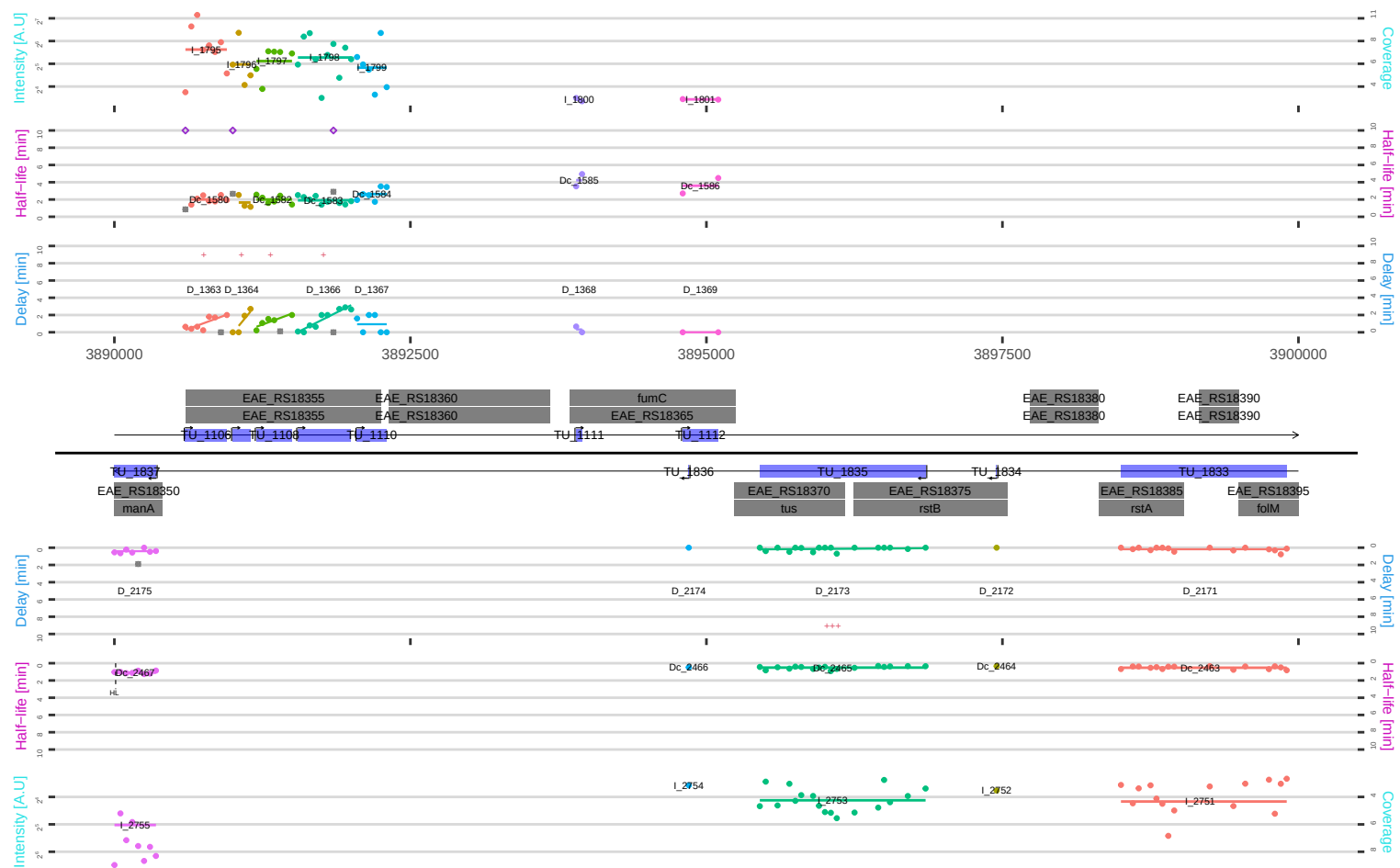


ID: 77670-77754; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



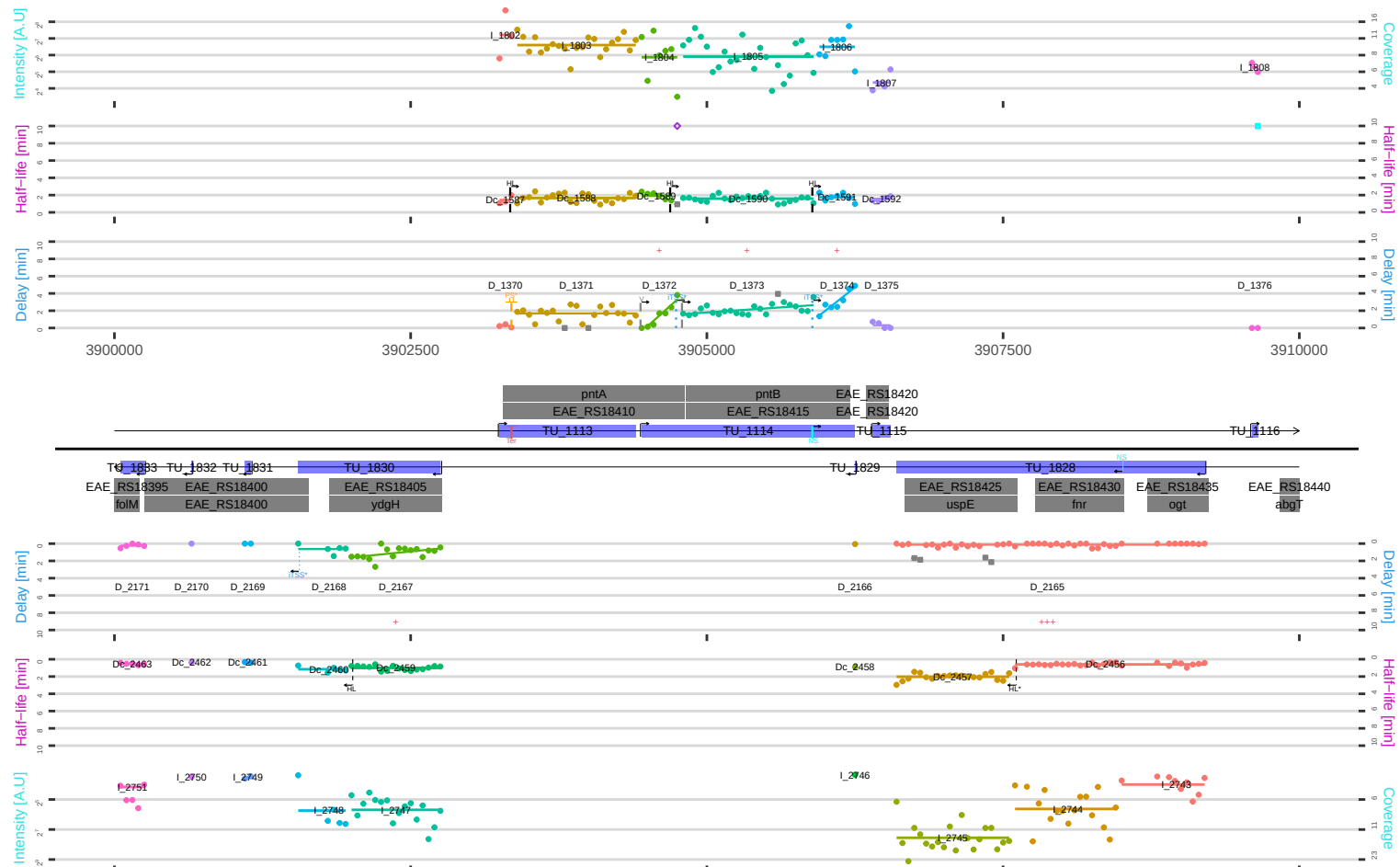
Term: termination (0), NS: new start (0), PS: pausing site (2), iTSS_1: internal starting site (0)

ID: 77812-77902; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

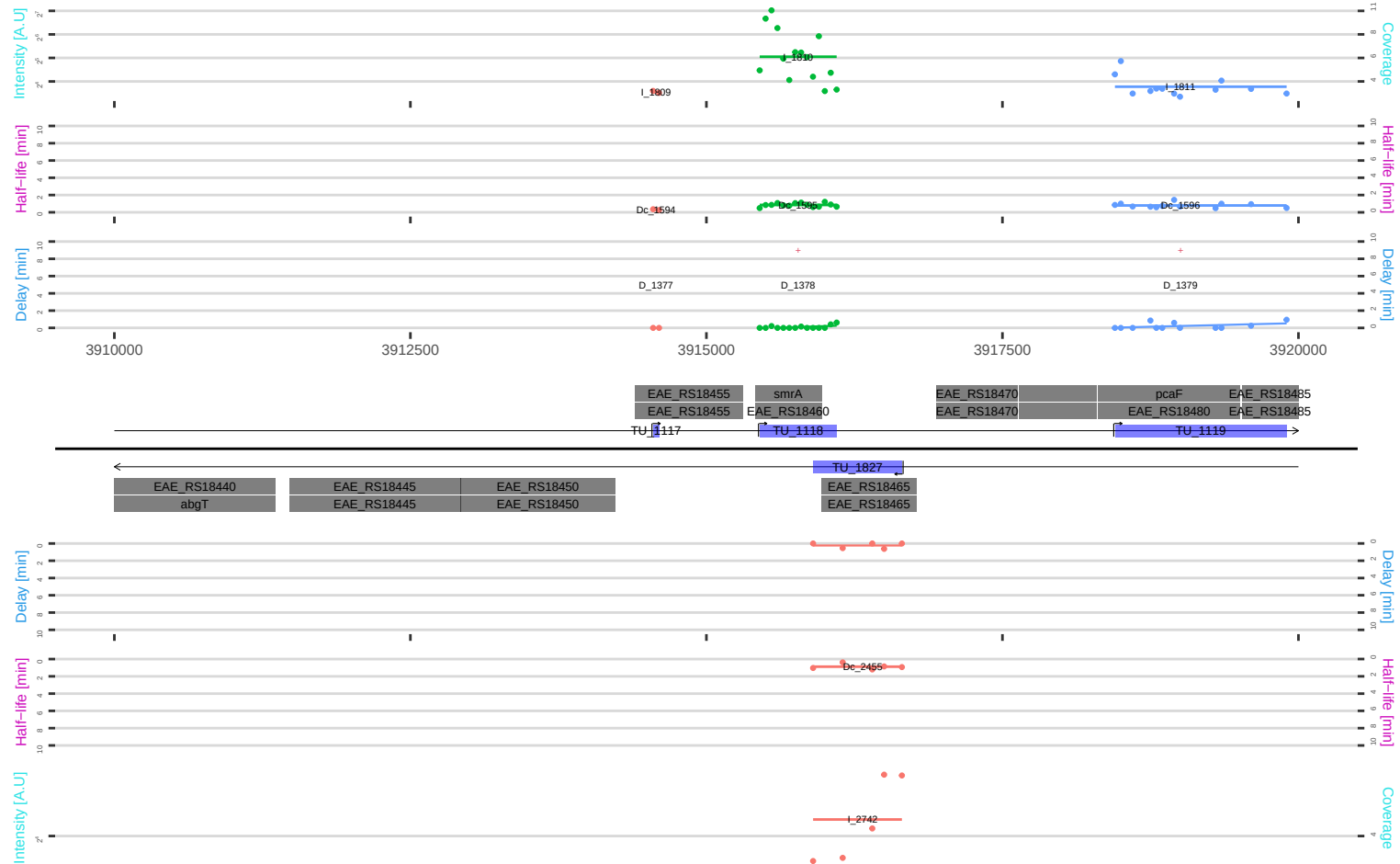


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

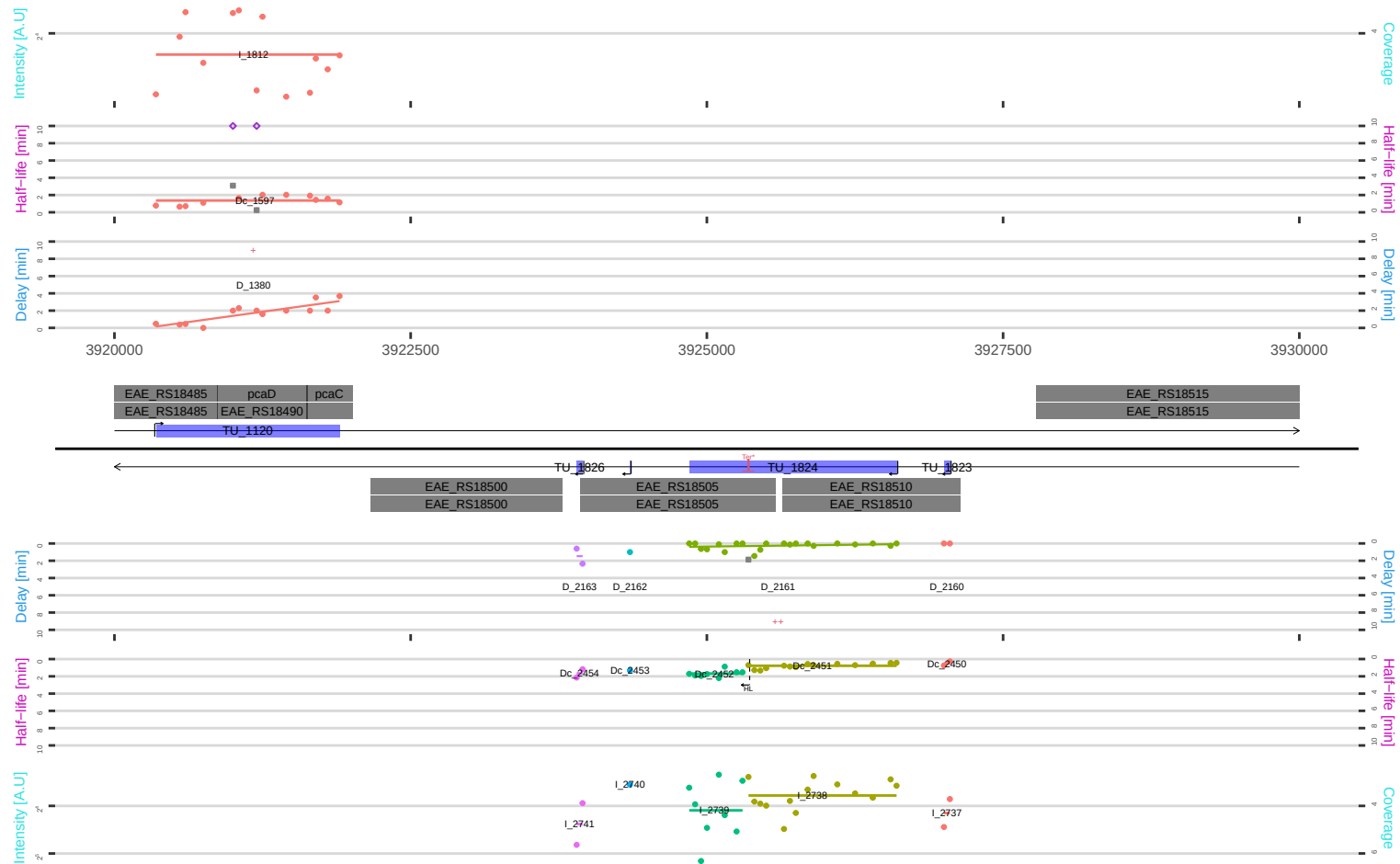
ID: 78065-78193; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (2)



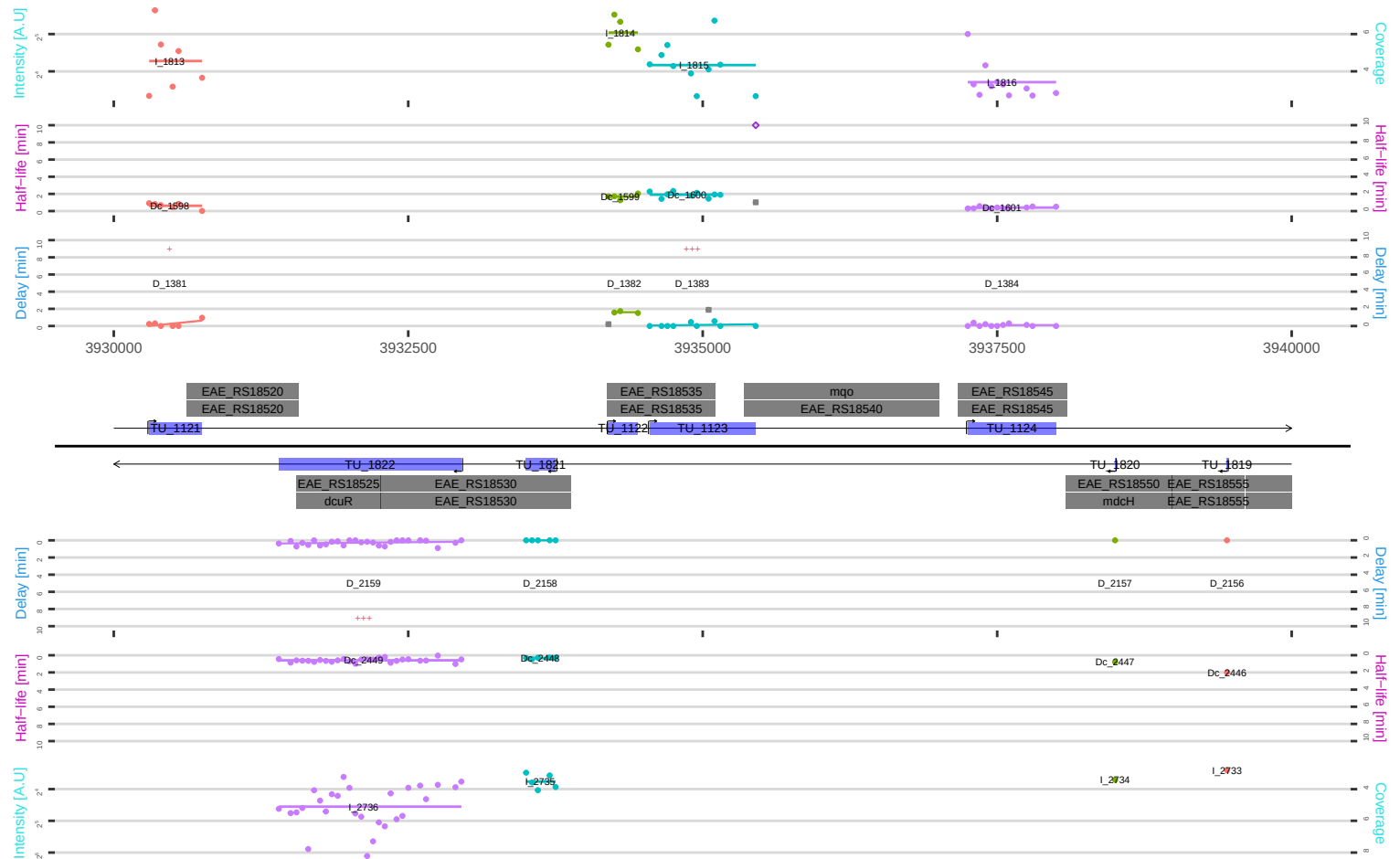
ID: 78291-78398; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

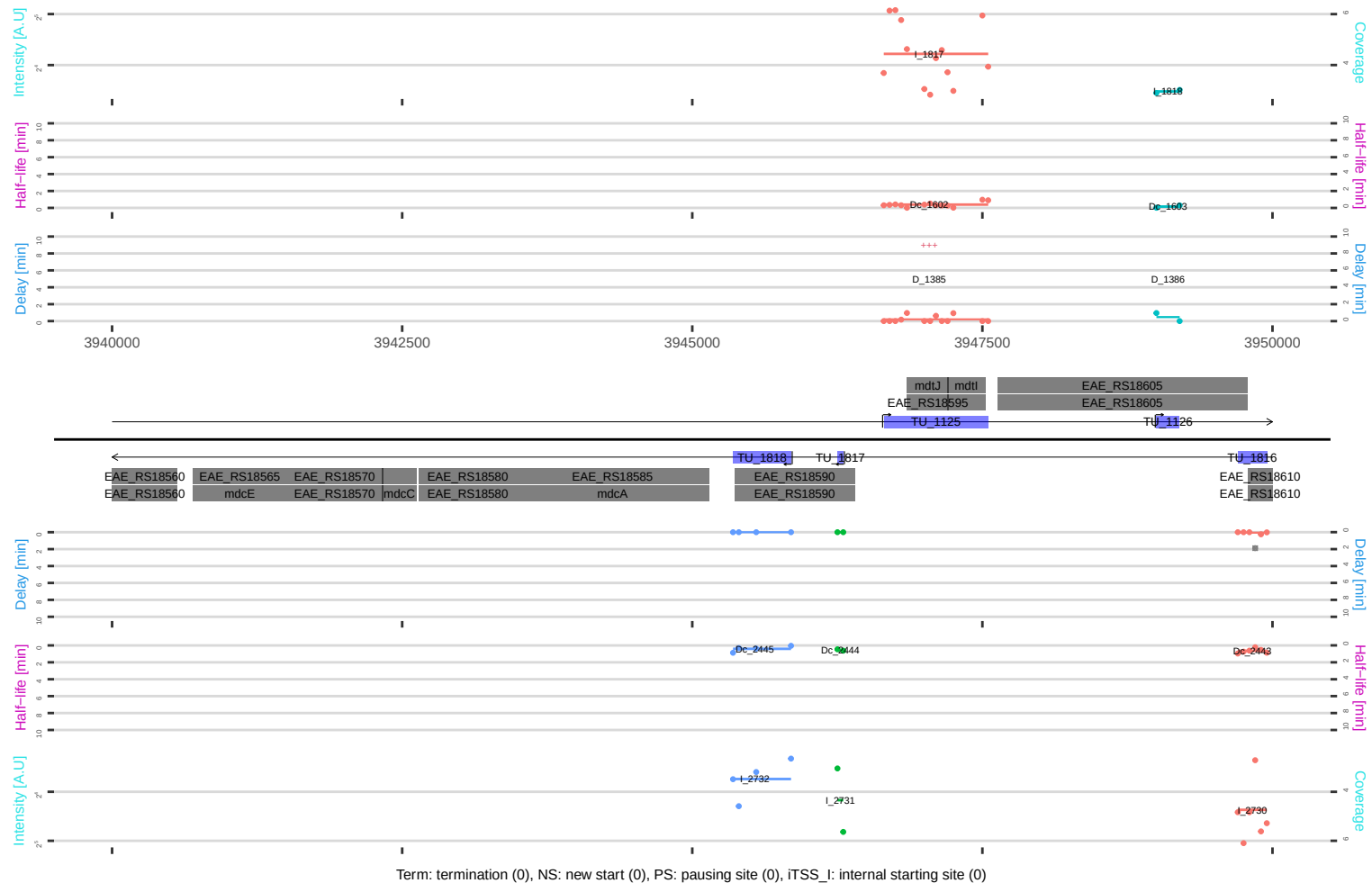


ID: 78606-78760; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

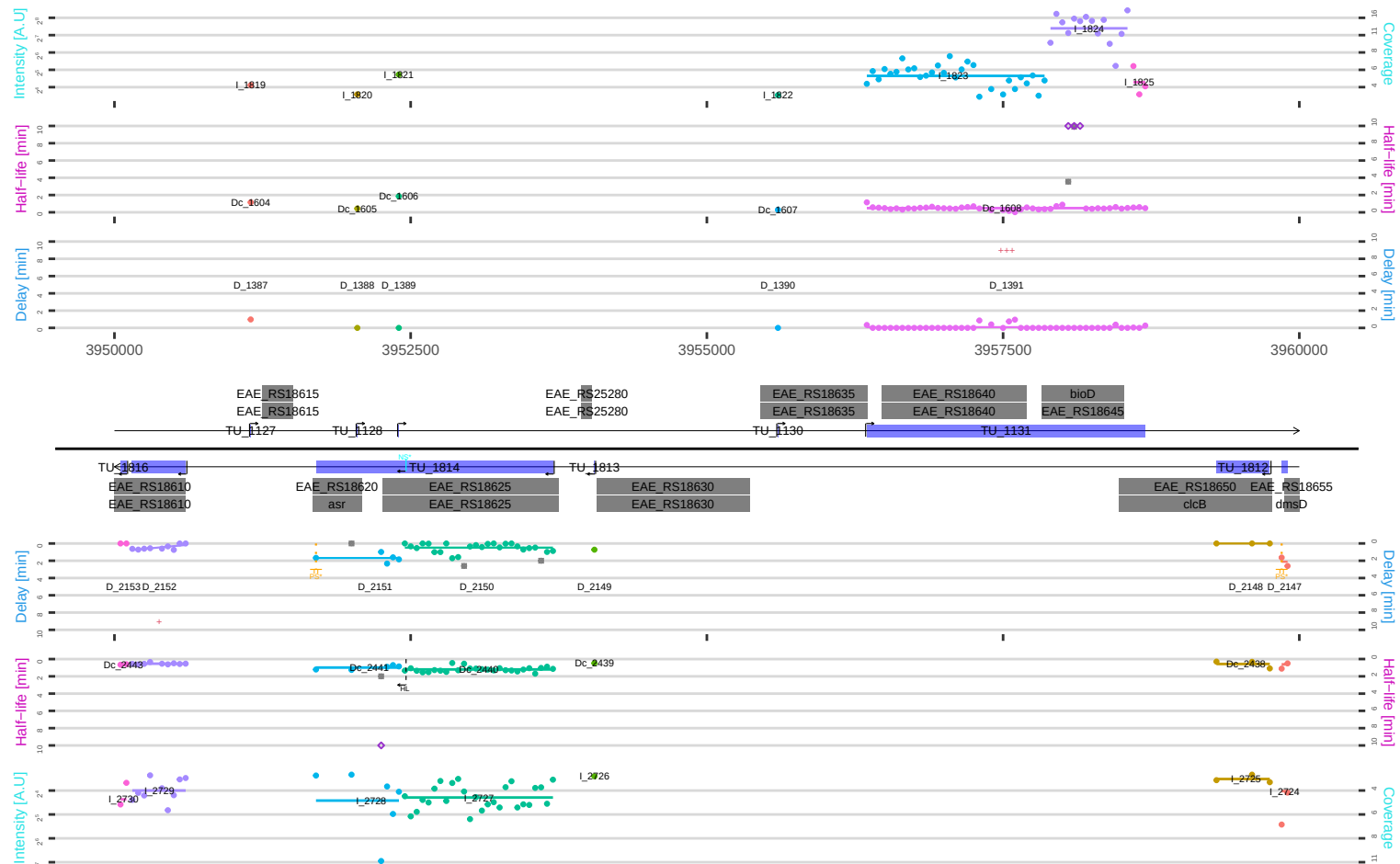


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS: internal starting site (0)

ID: 78933-78984; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

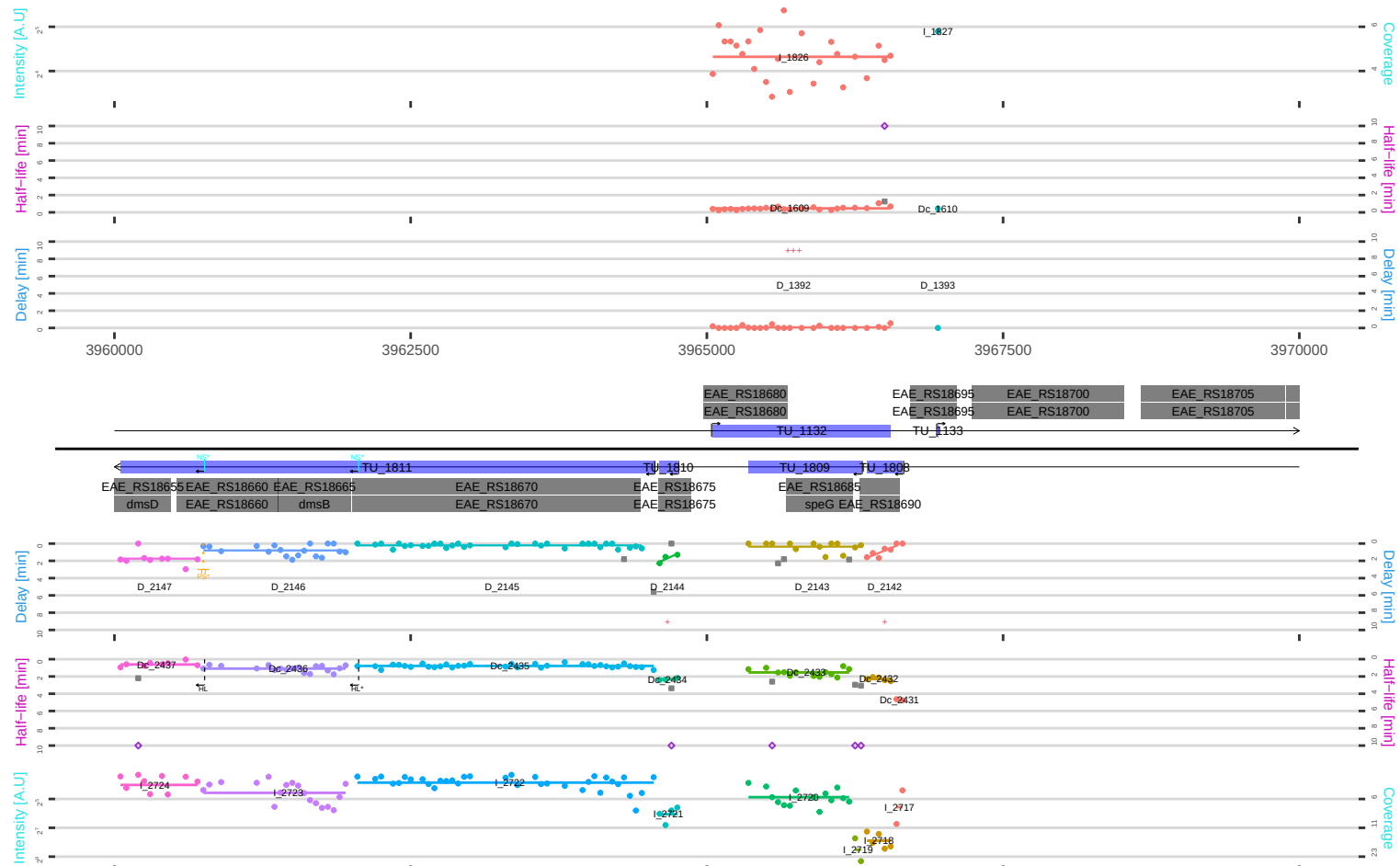


ID: 79023-79174; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



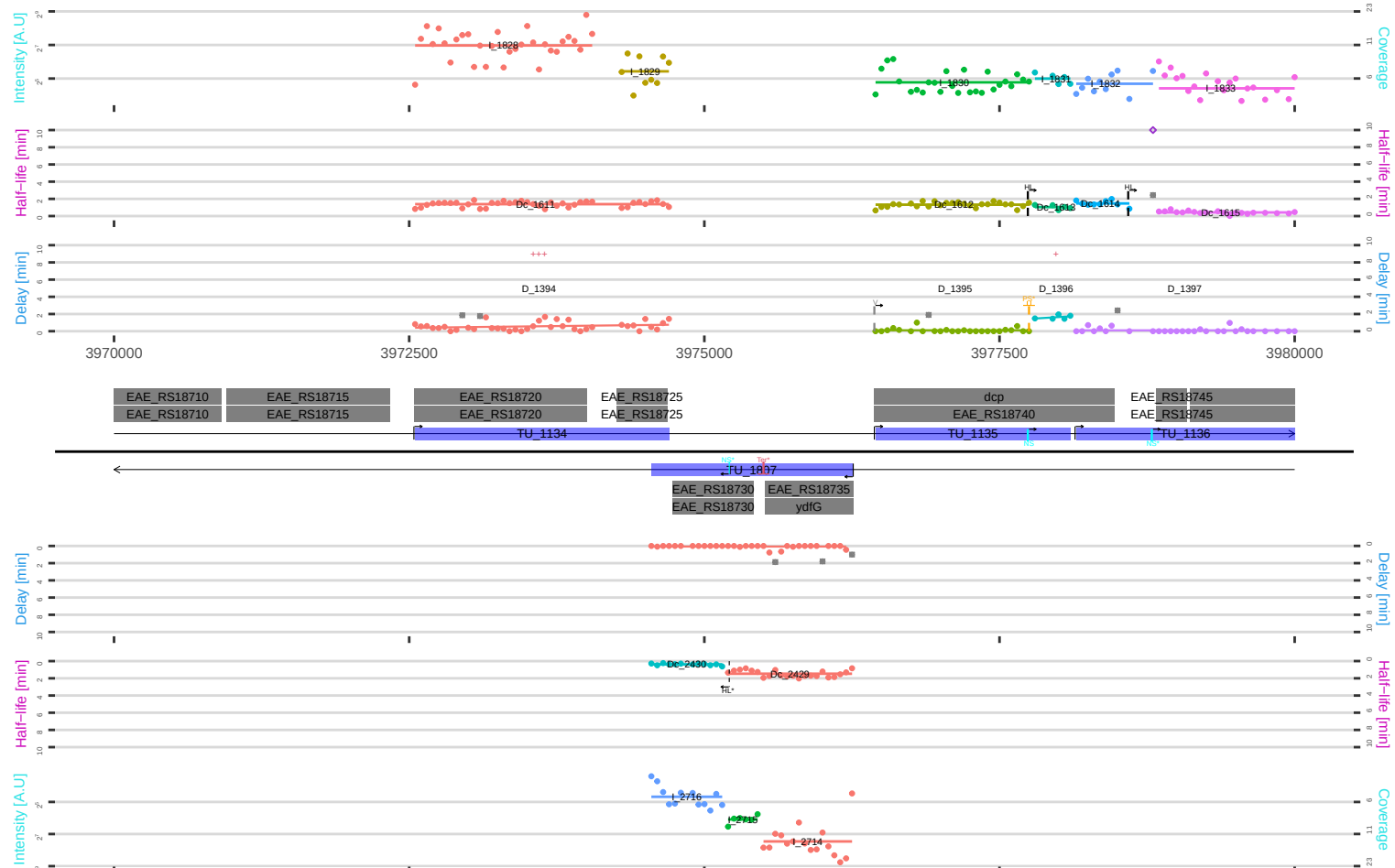
Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 79301-79339; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



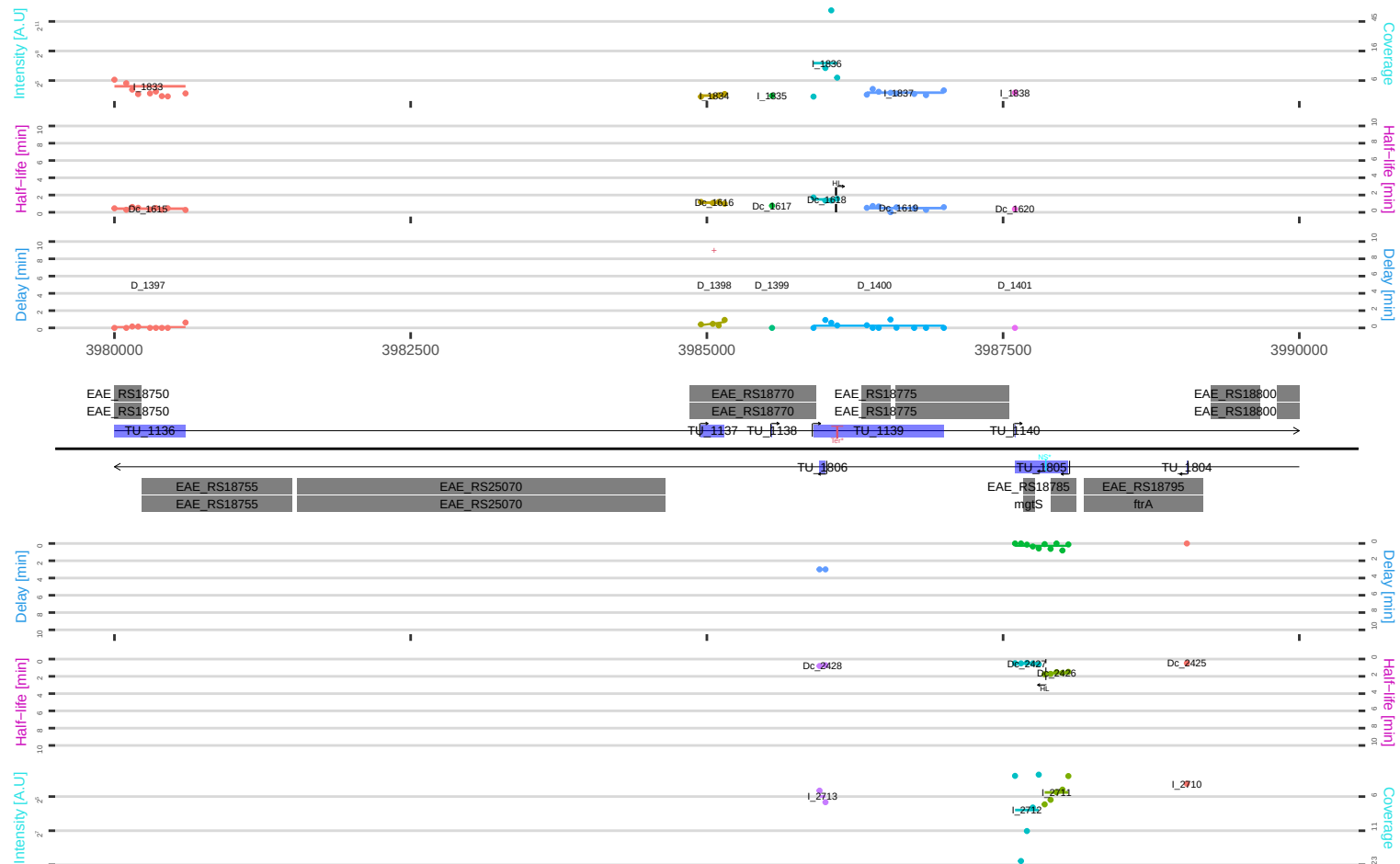
Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_L: internal starting site (0)

ID: 79451-79600; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

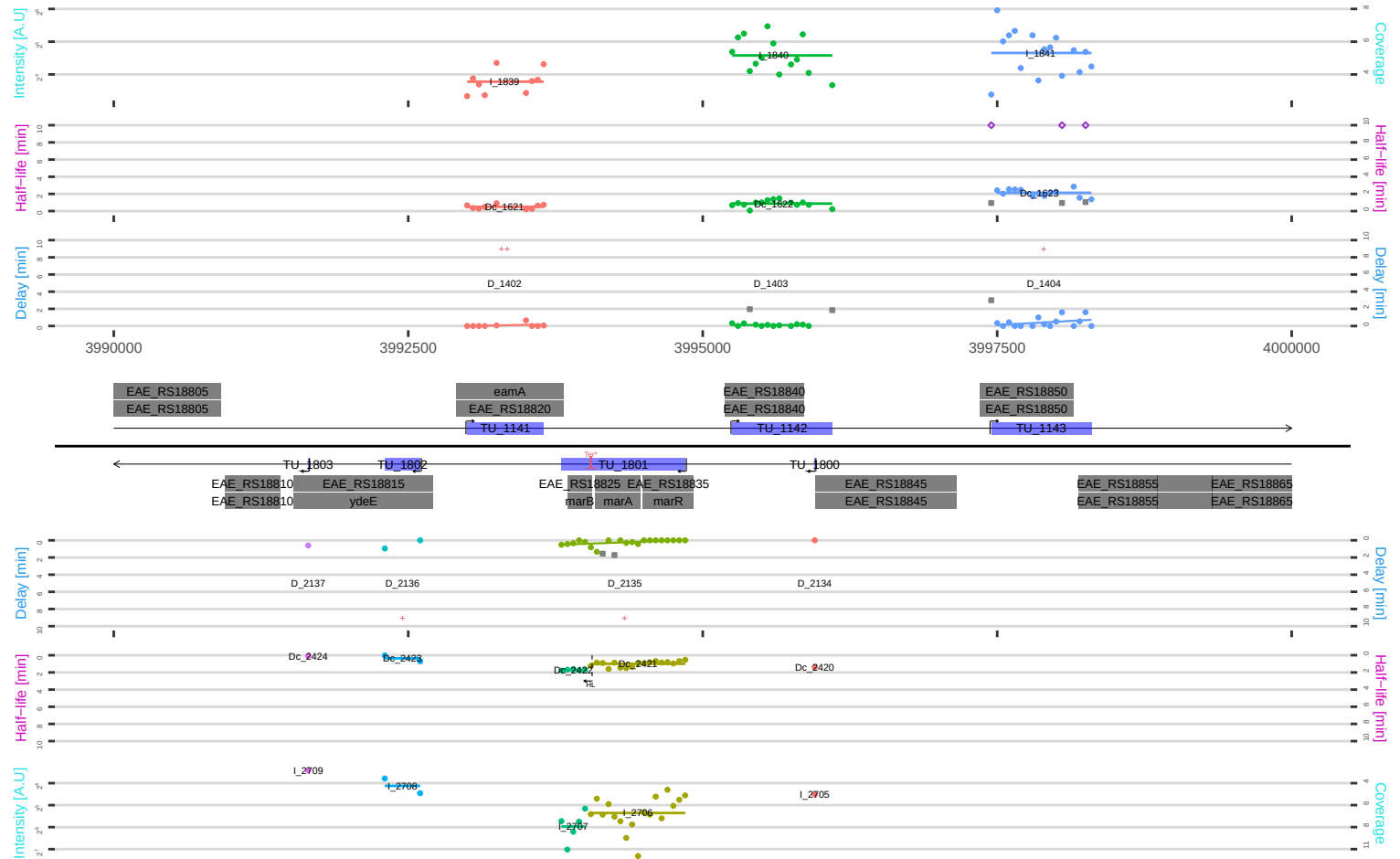


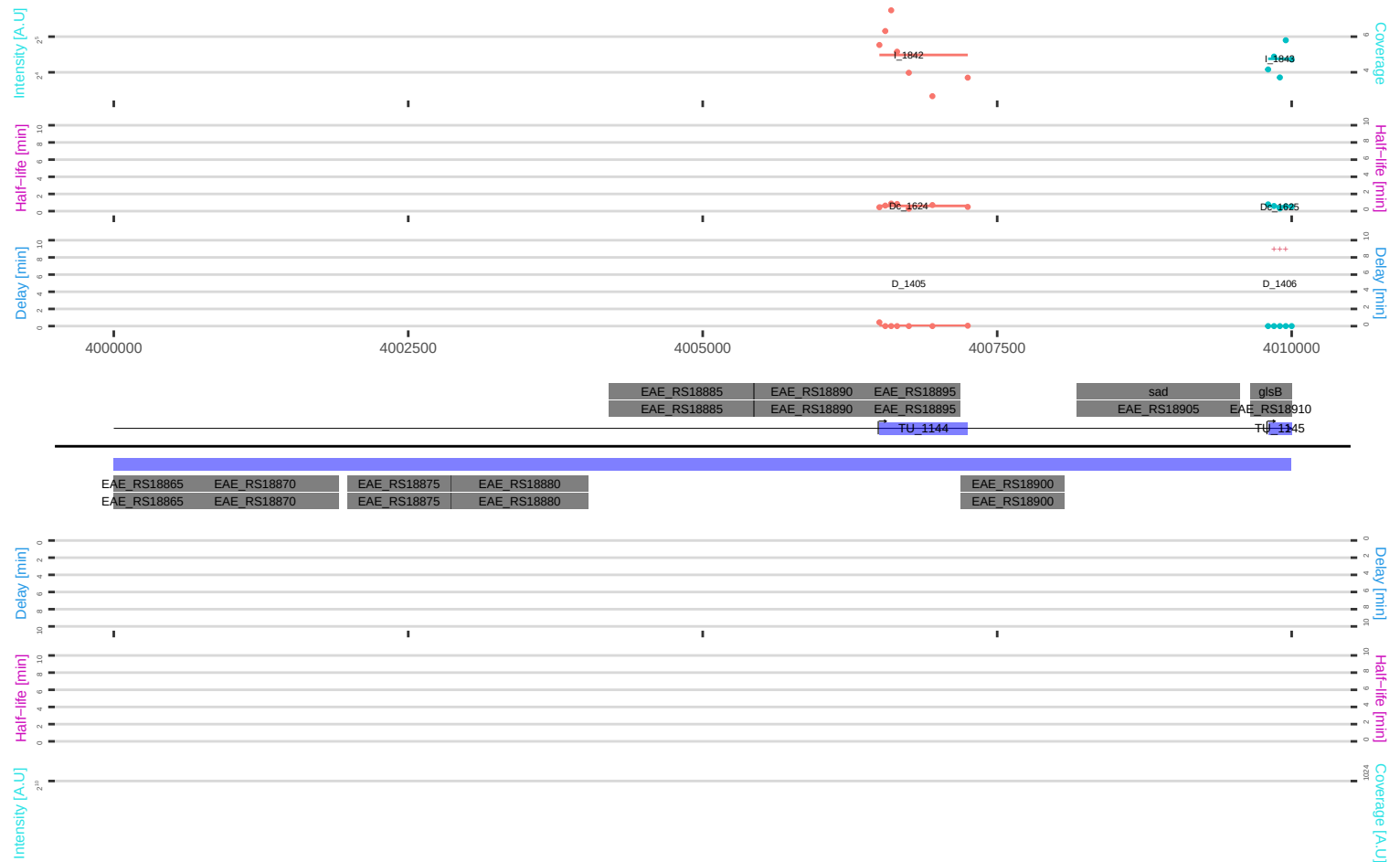
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 79600-79752; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



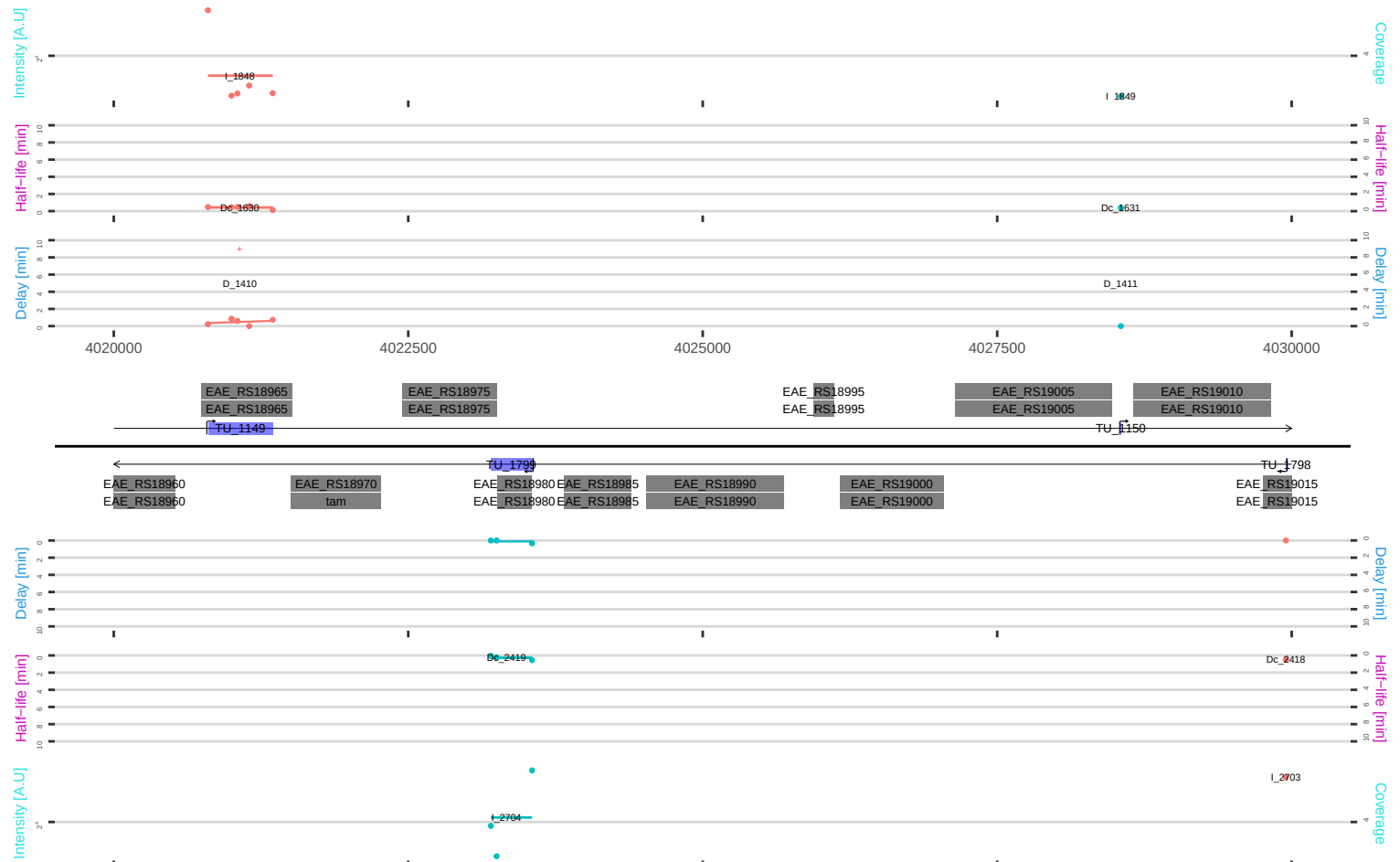
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)





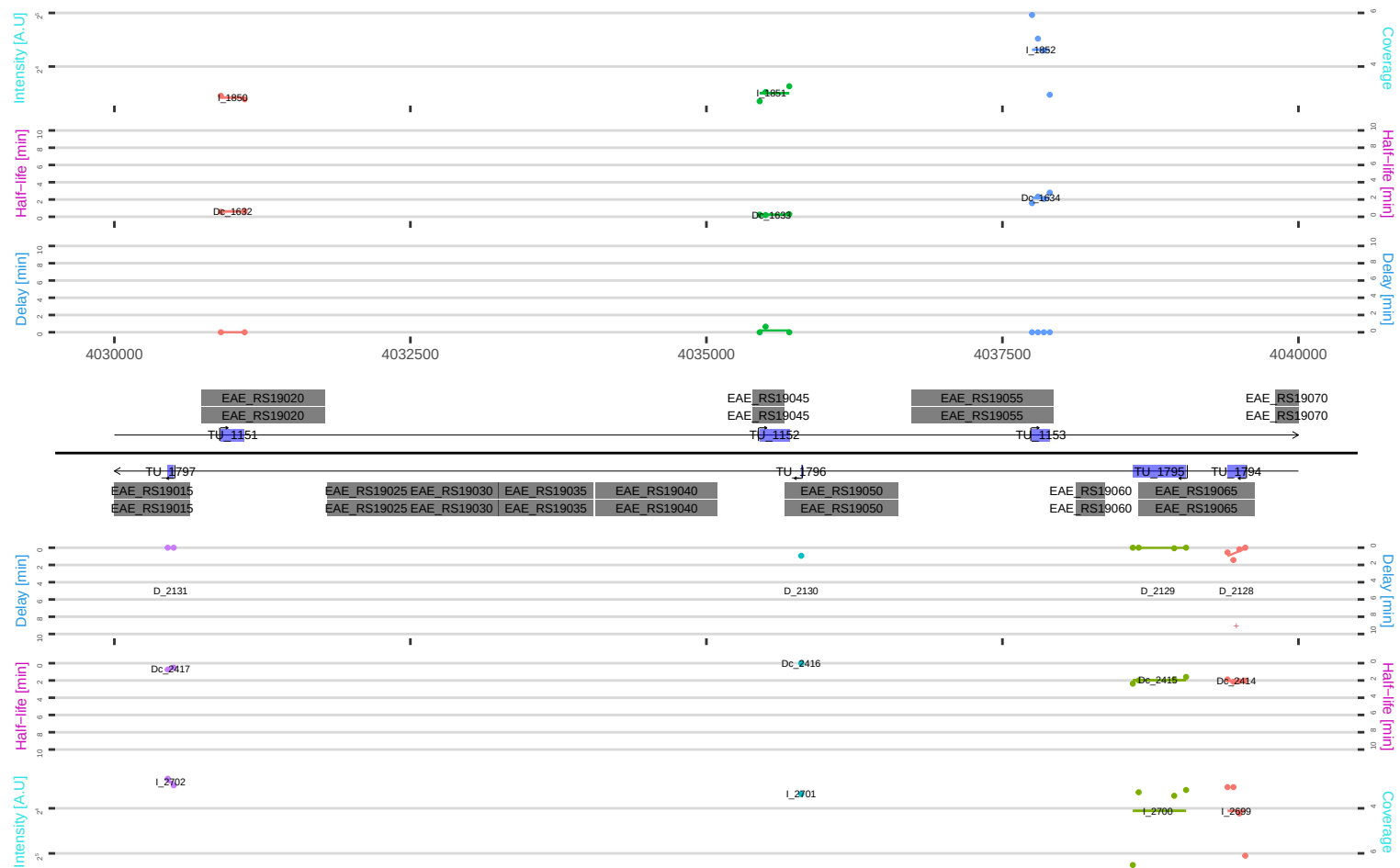


ID: 80416-80571; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

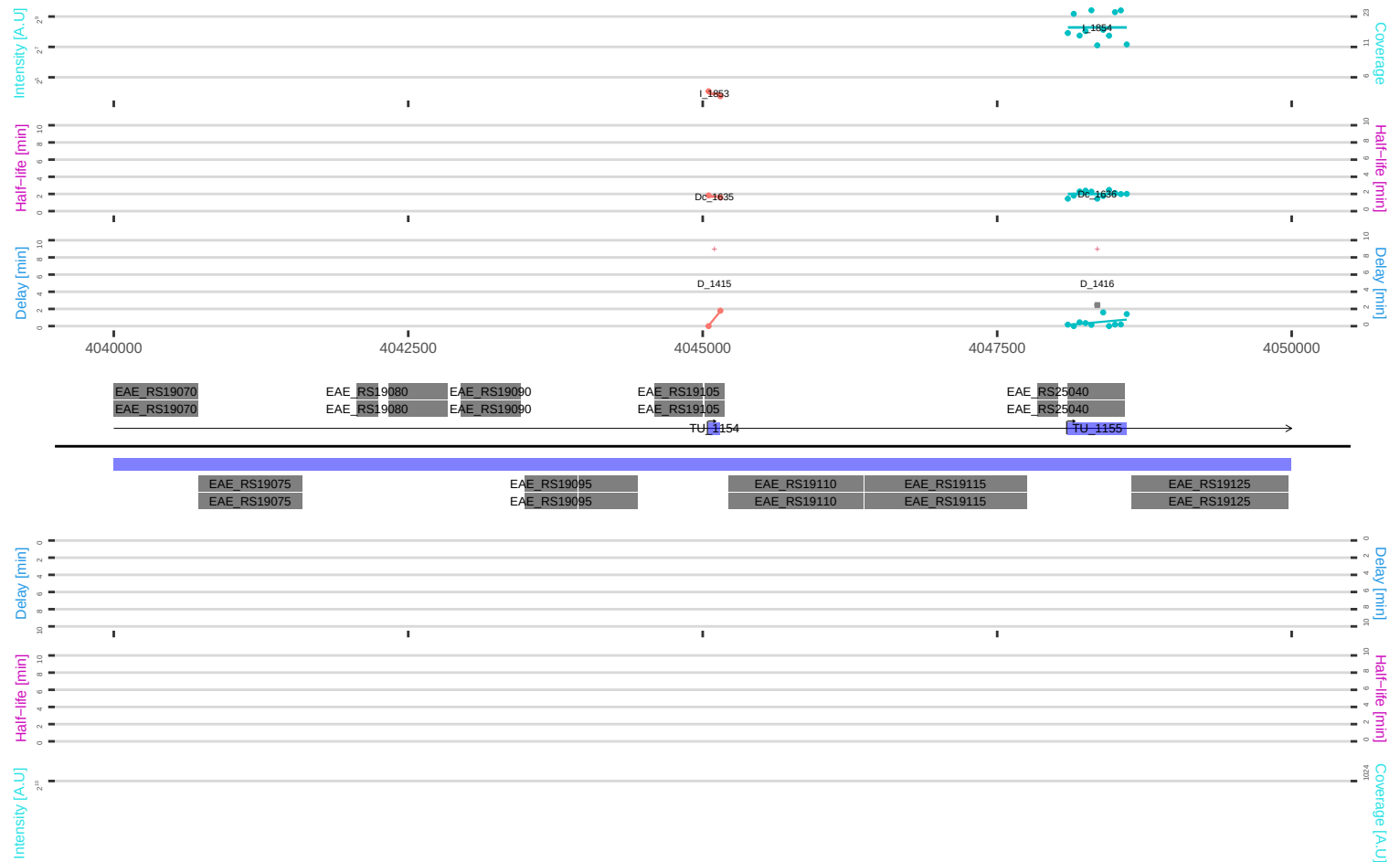


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

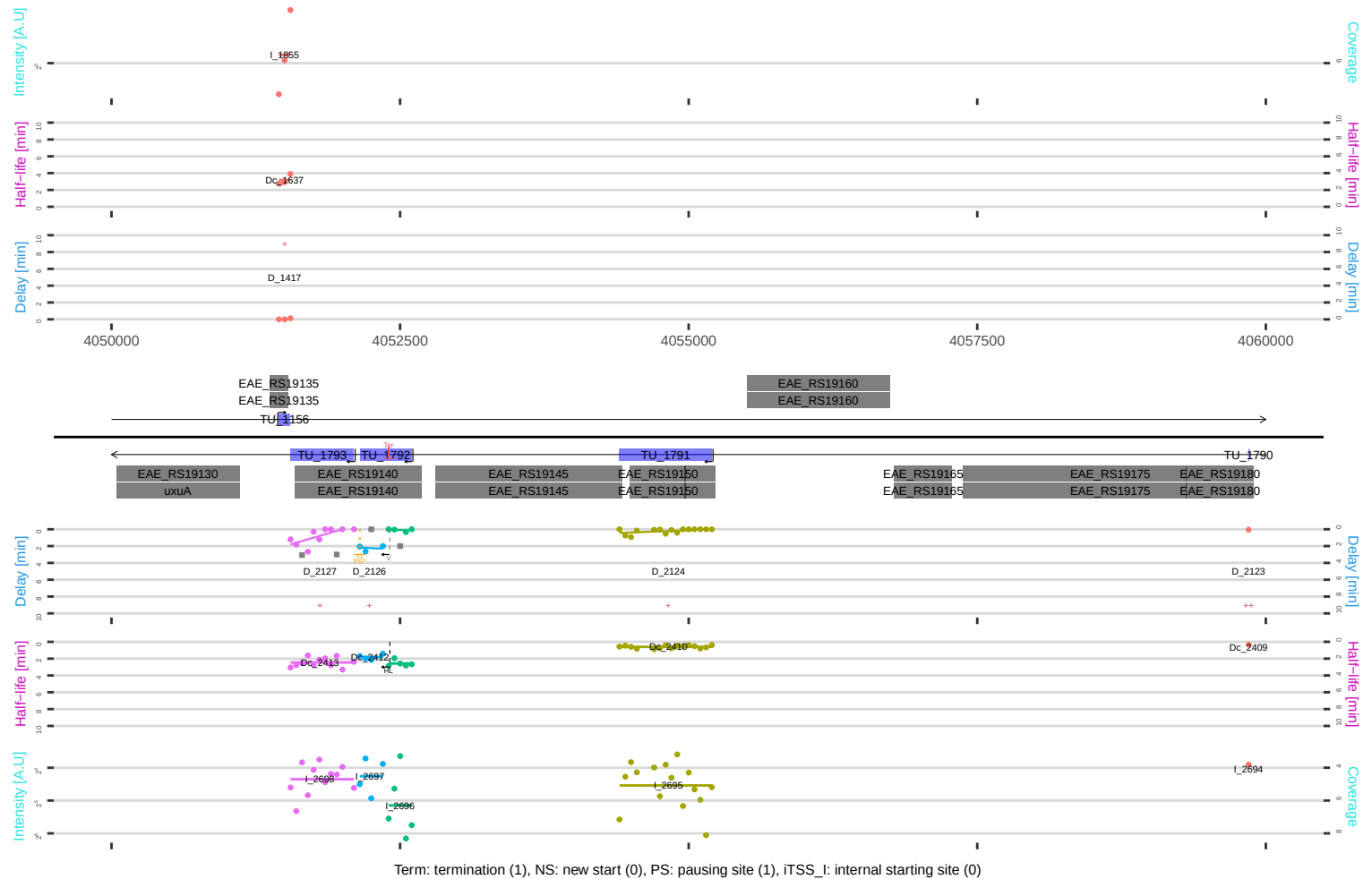
ID: 80618-80758; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



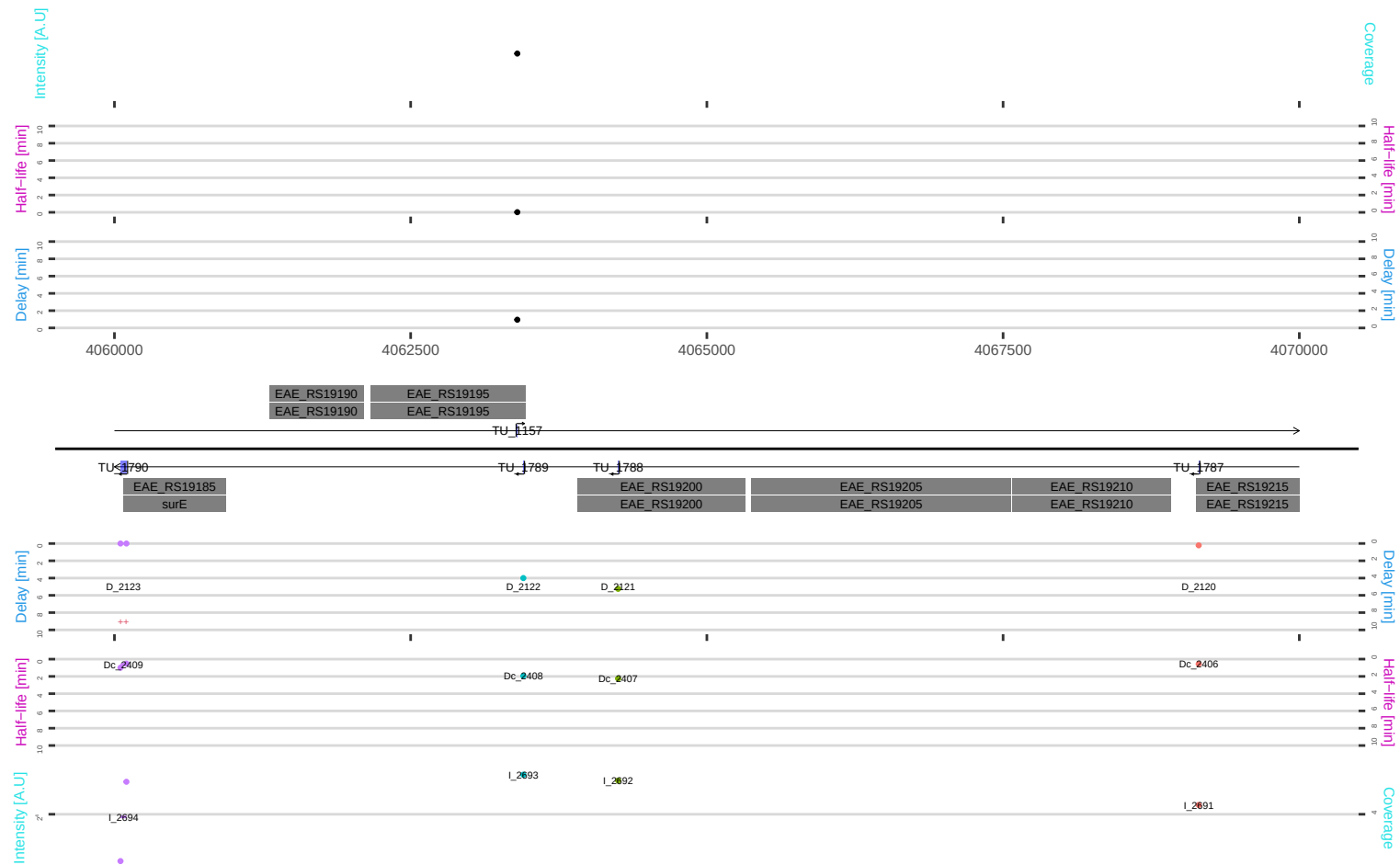
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 81029-81031; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

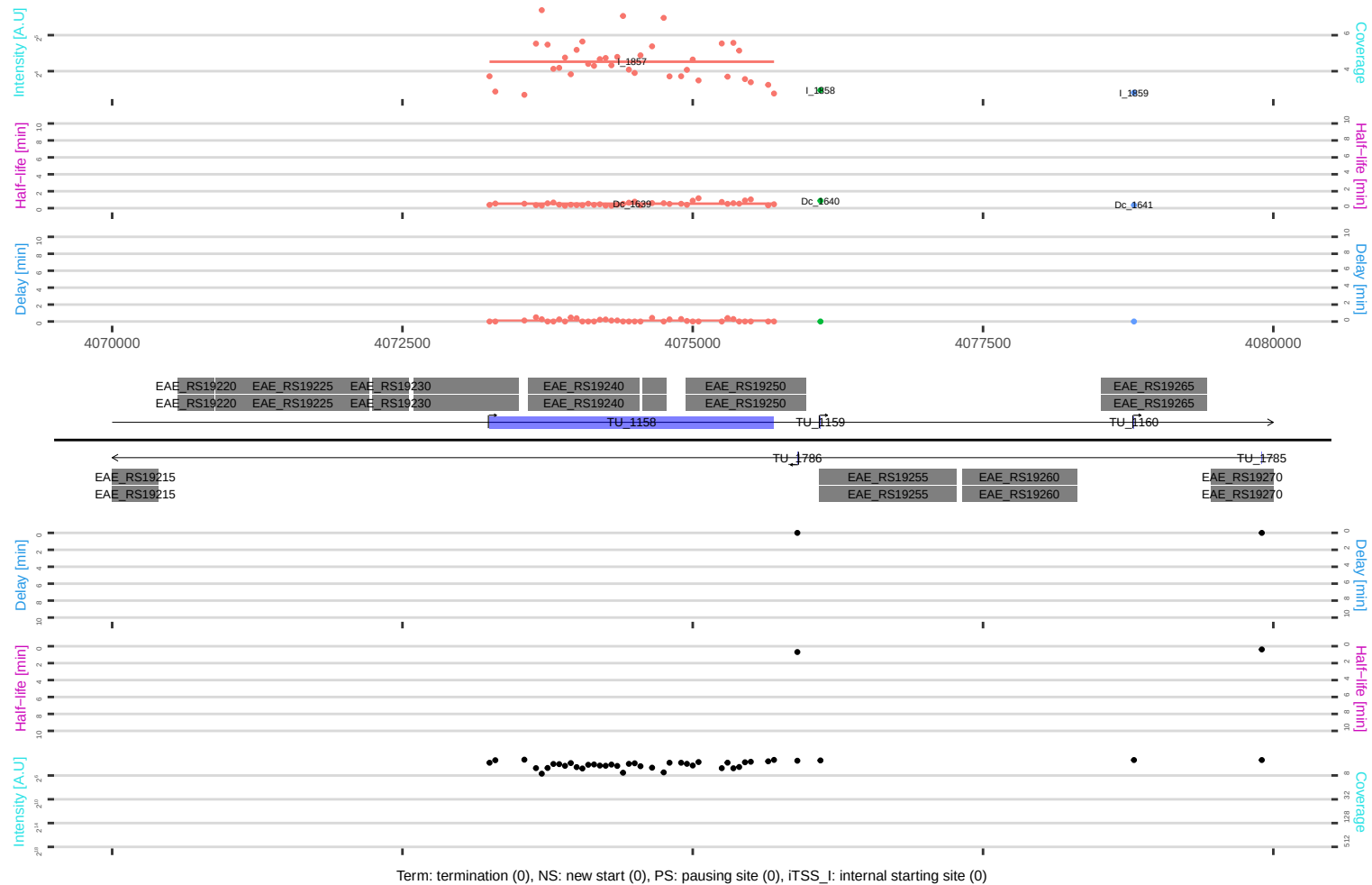


ID: 81268-81268; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

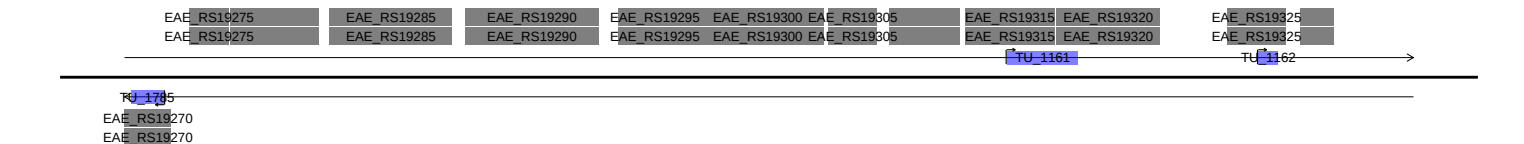
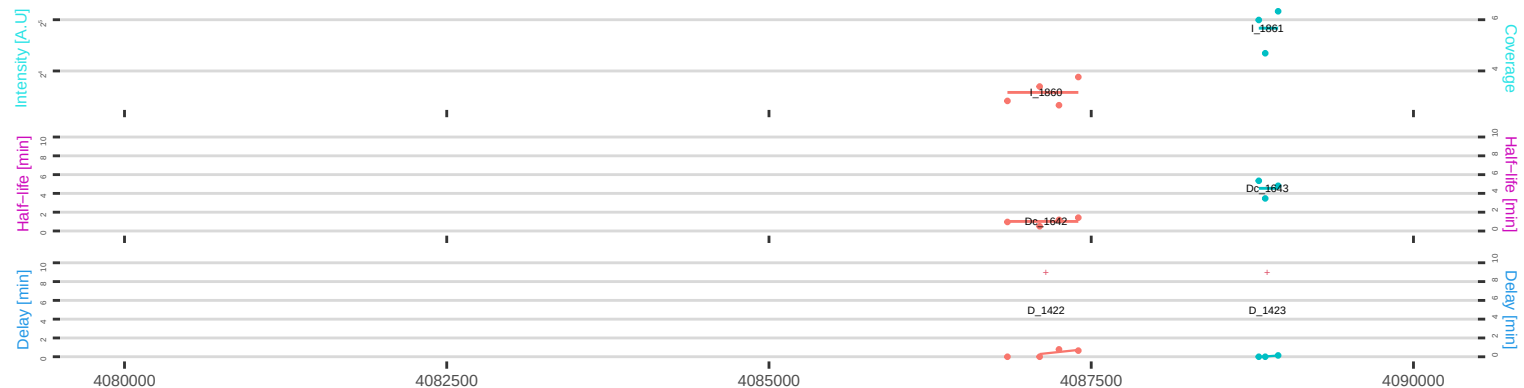


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 81465-81576; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

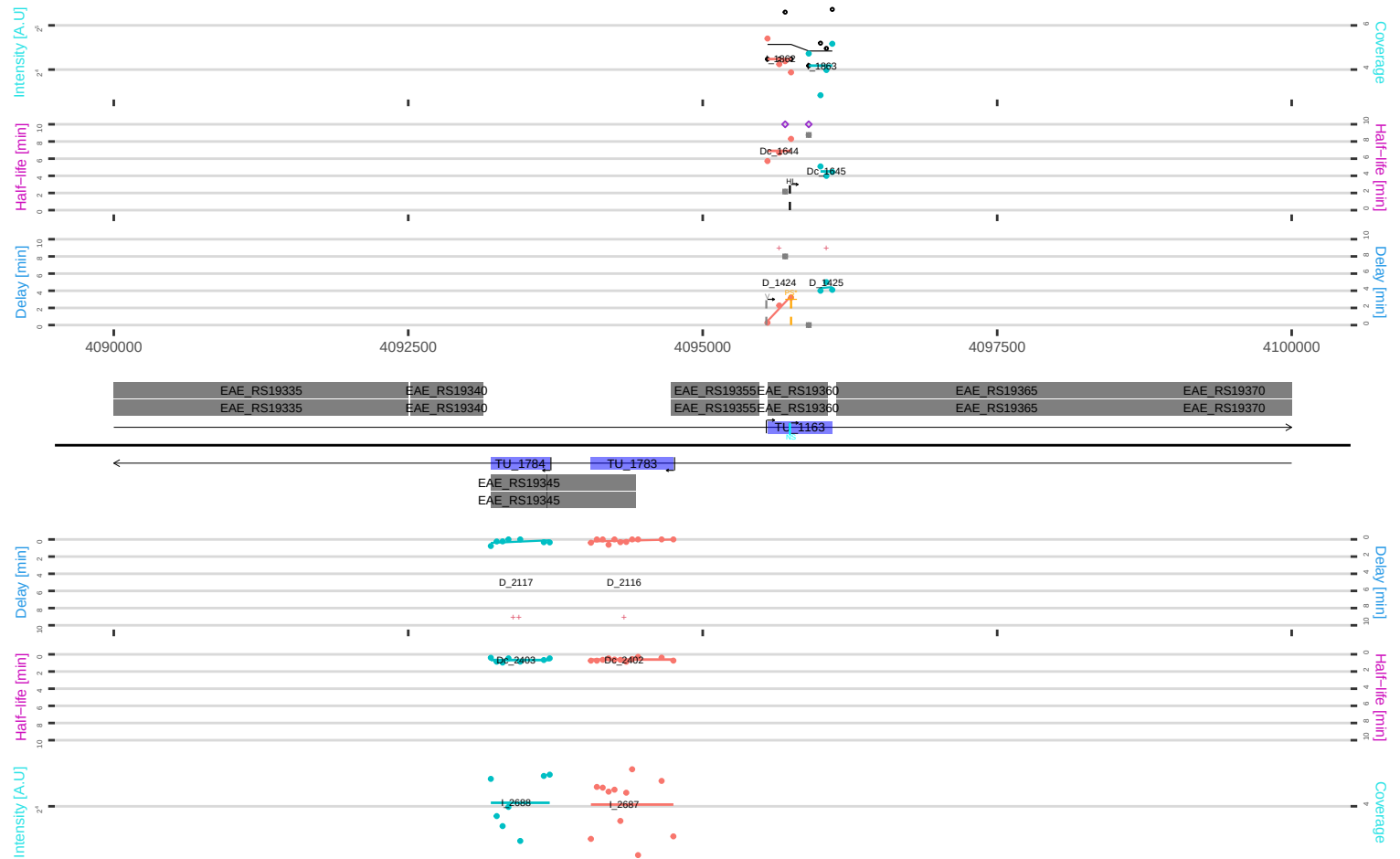


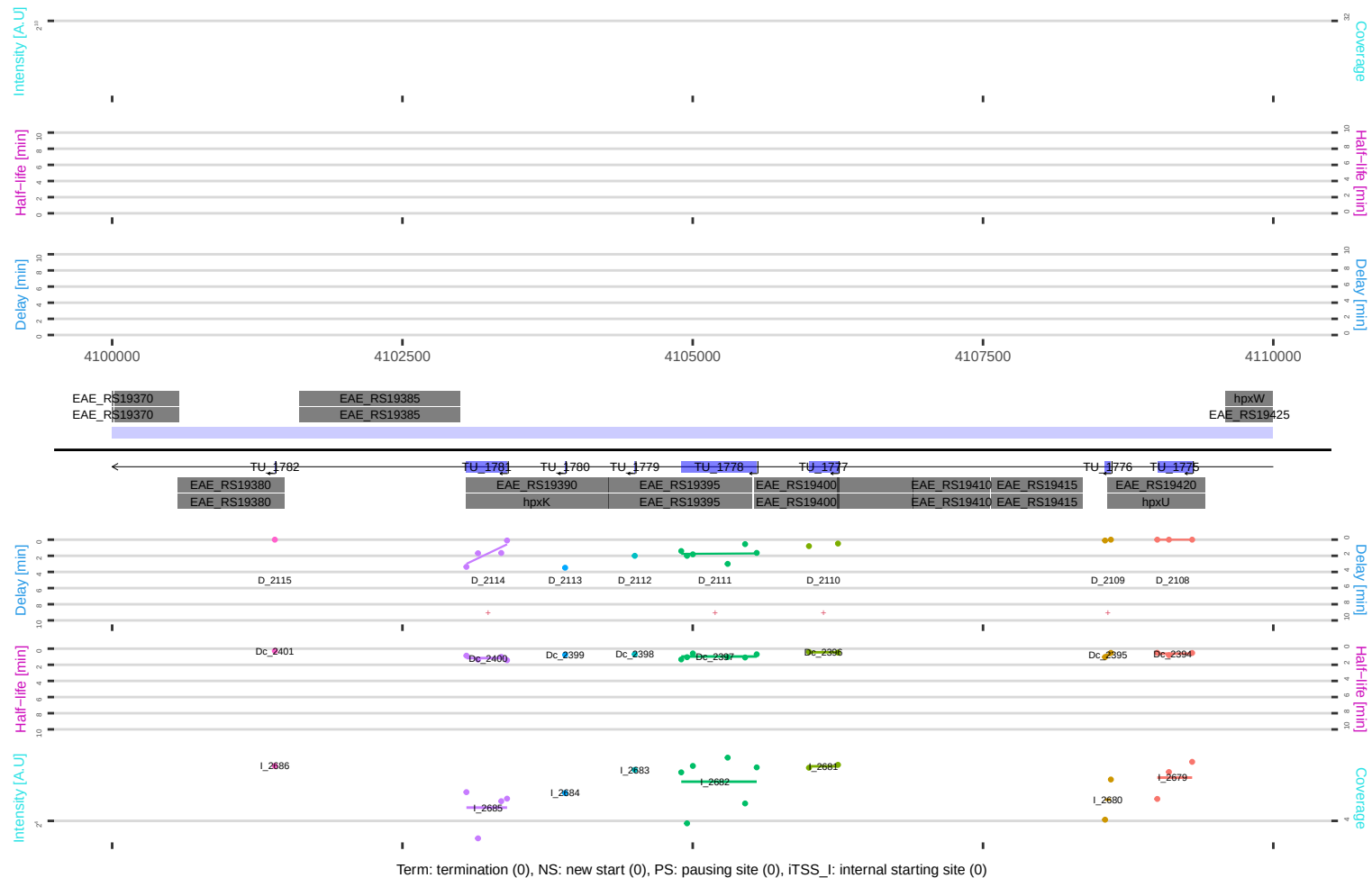
ID: 81737-81779; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

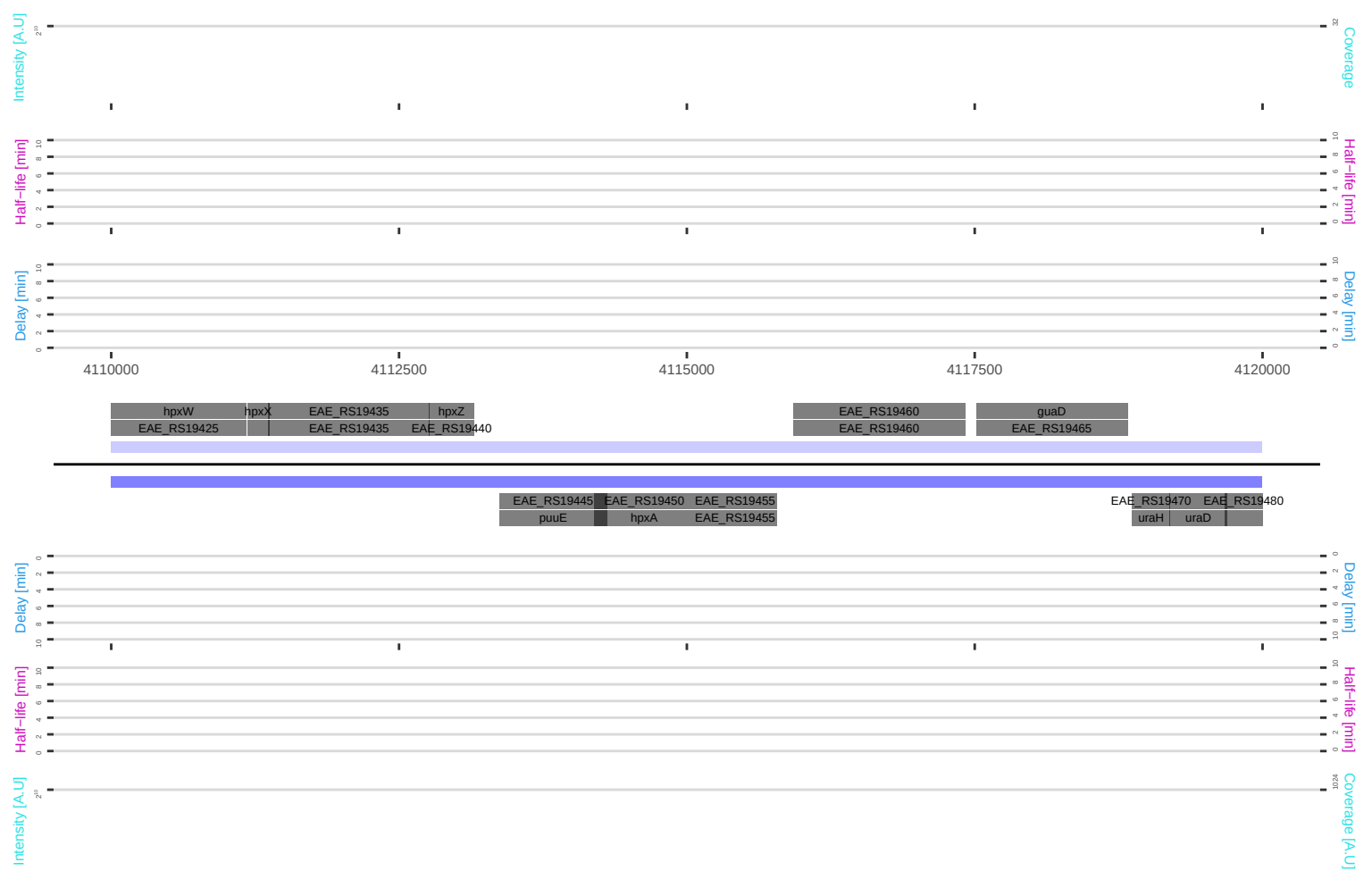


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

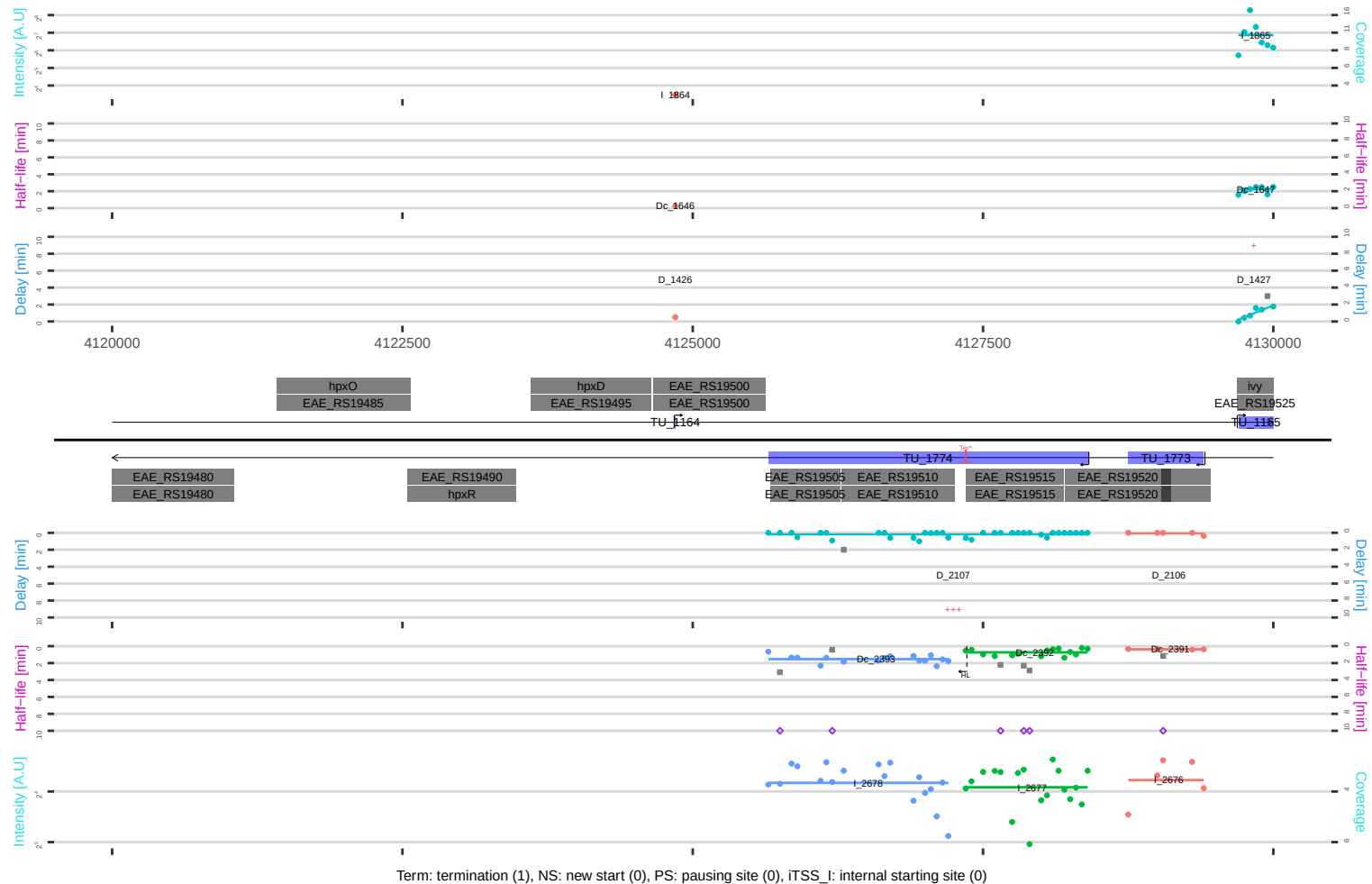
ID: 81911-81922; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



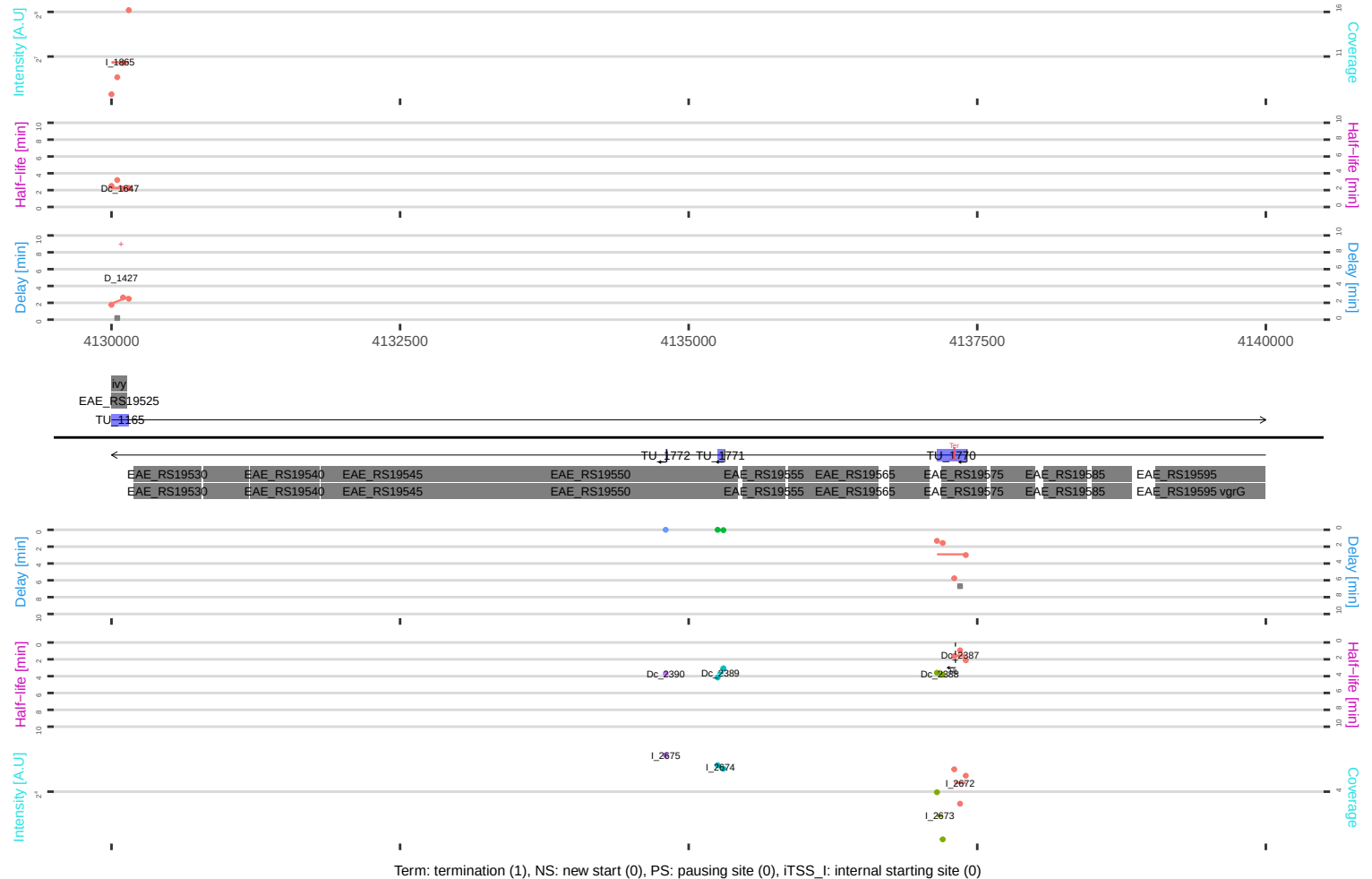




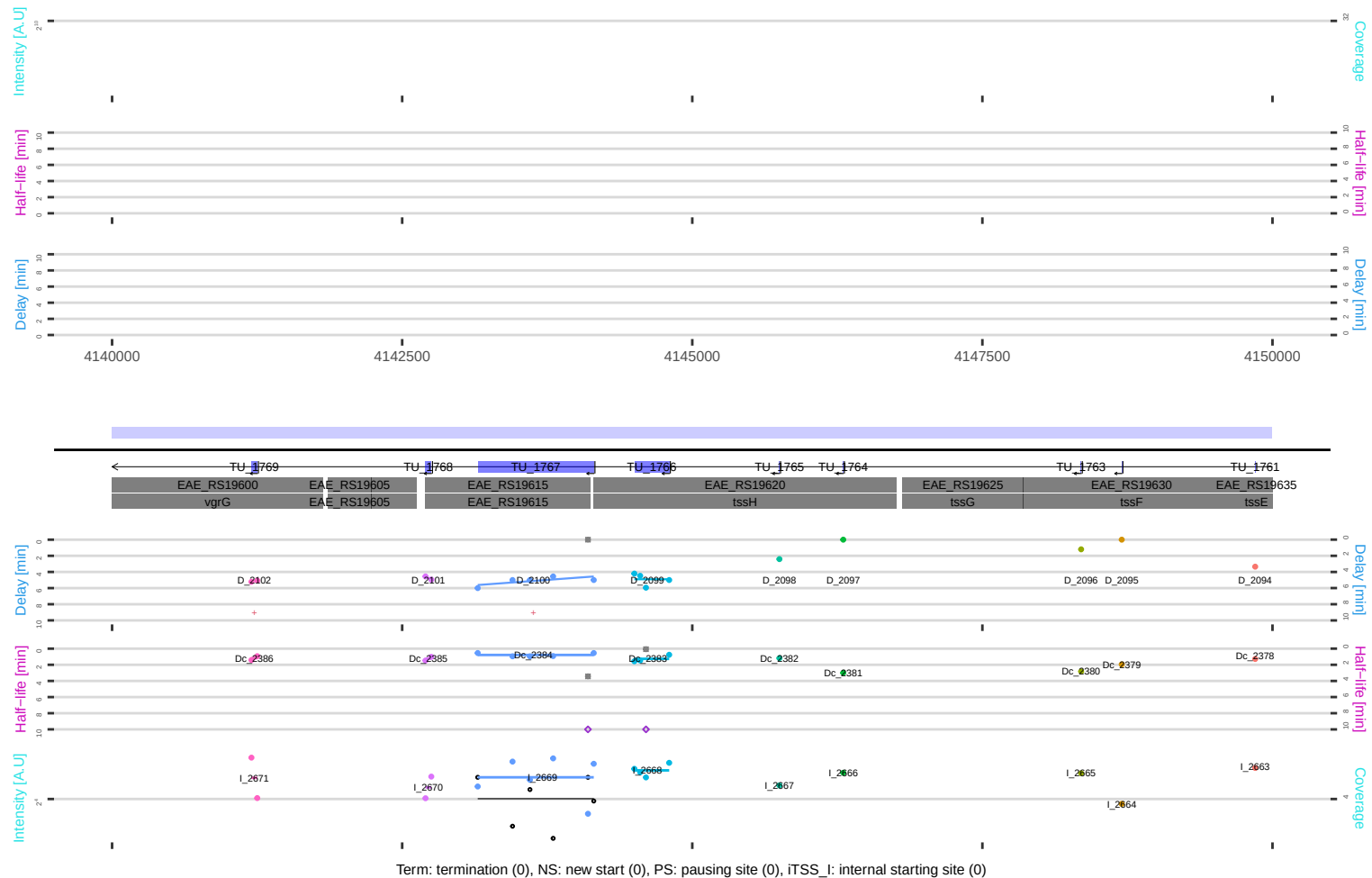
ID: 82497-82600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

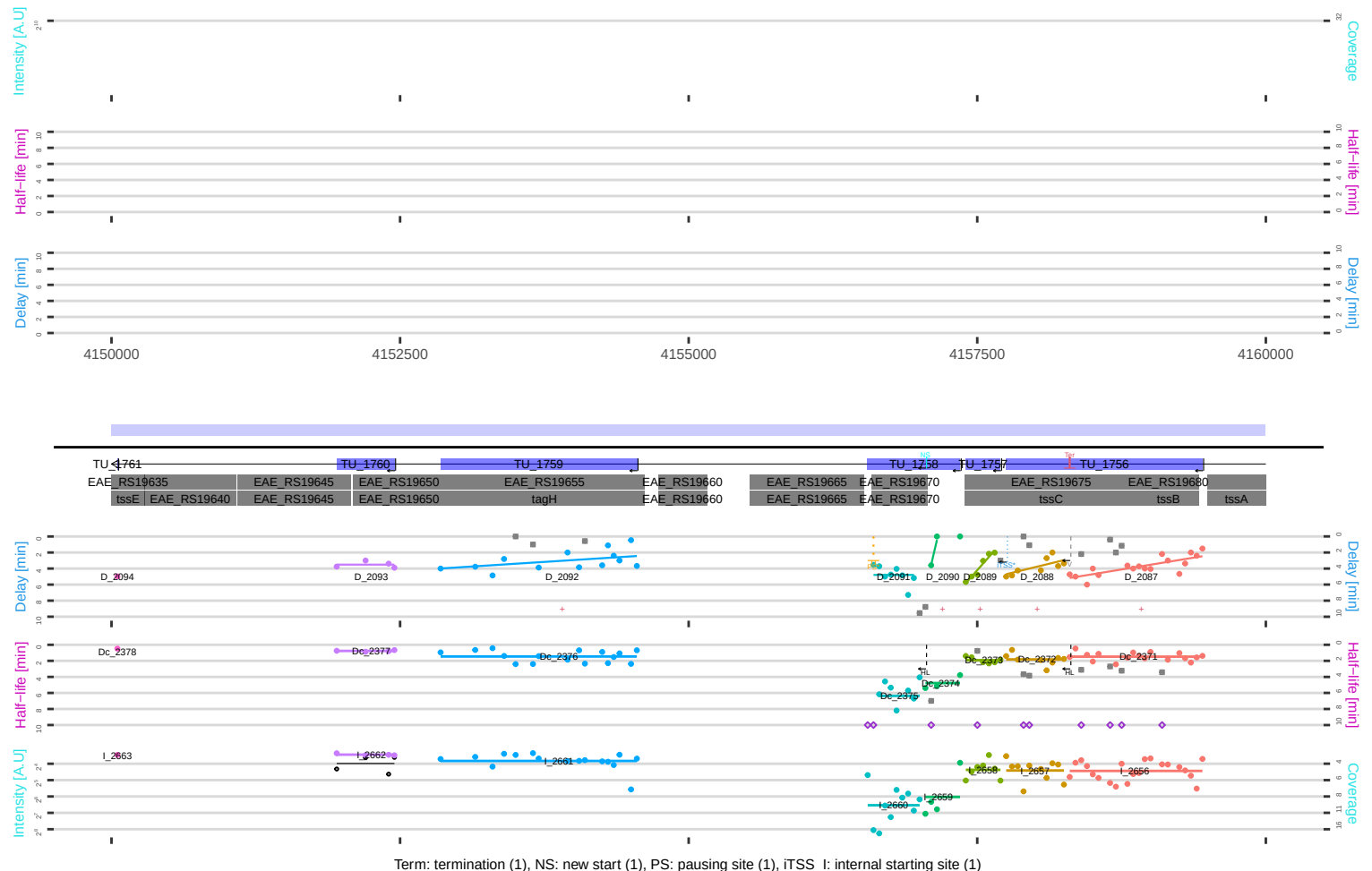


ID: 82600-82603; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

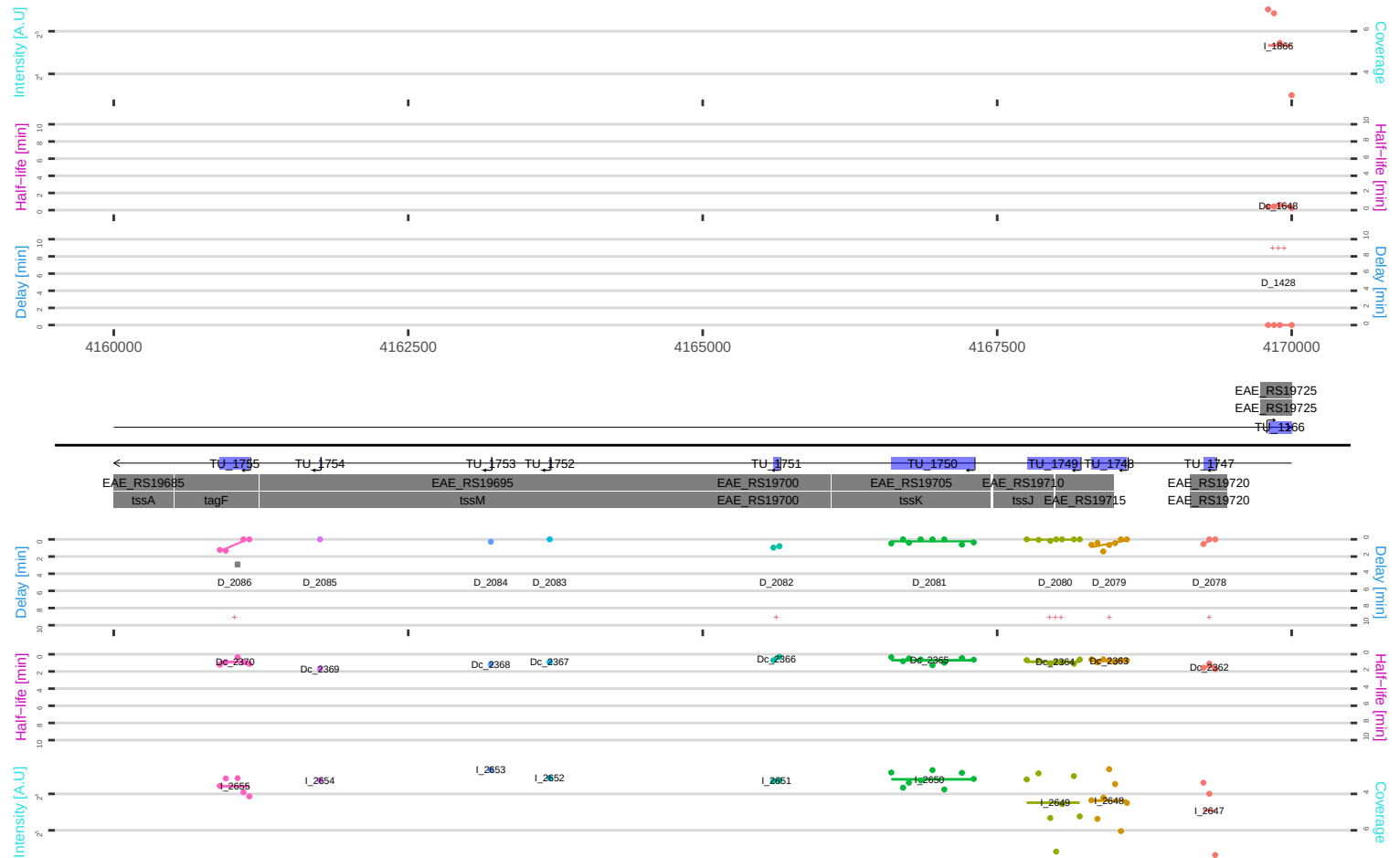


ID: 128391-128218; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

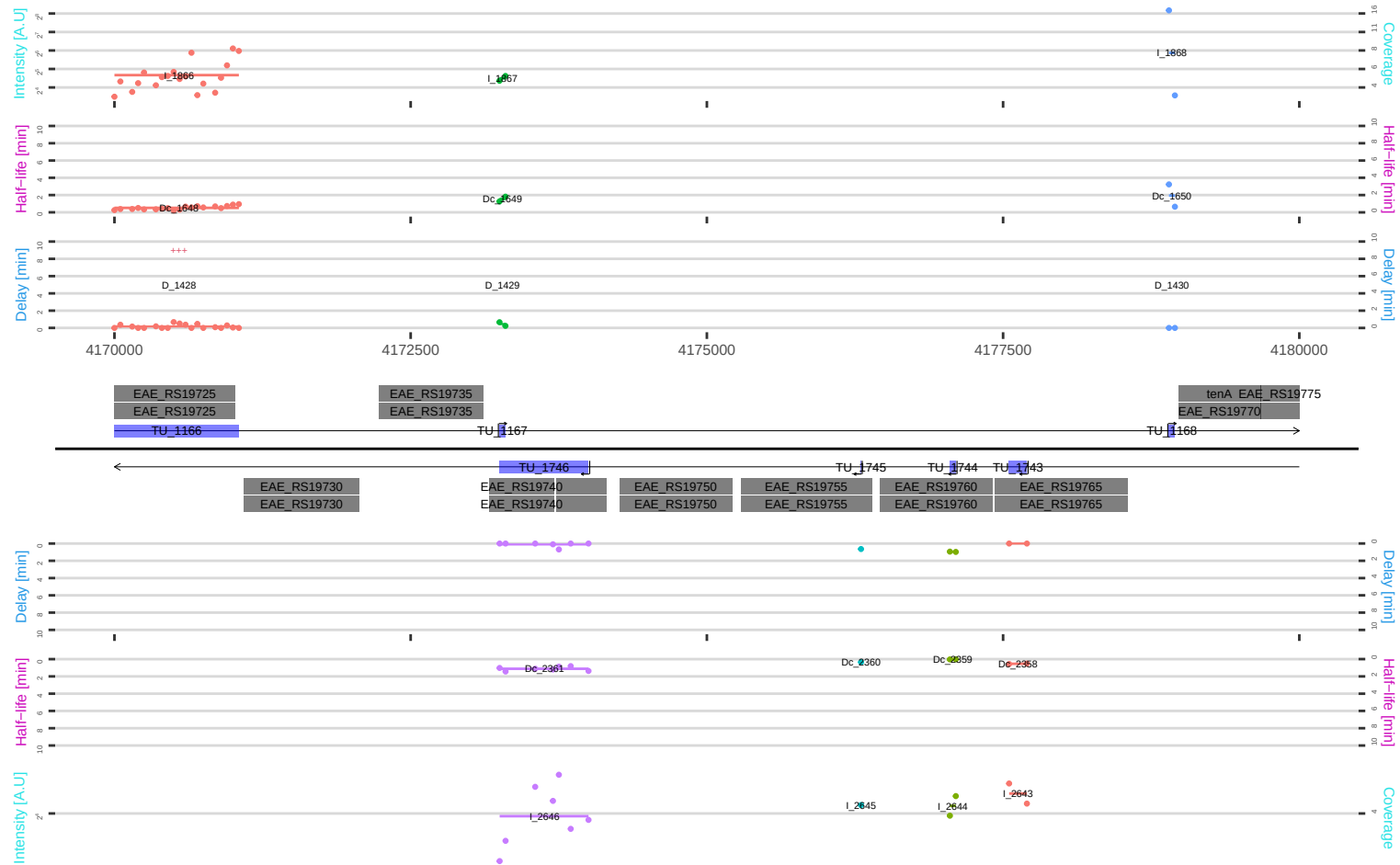




ID: 83396-83400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

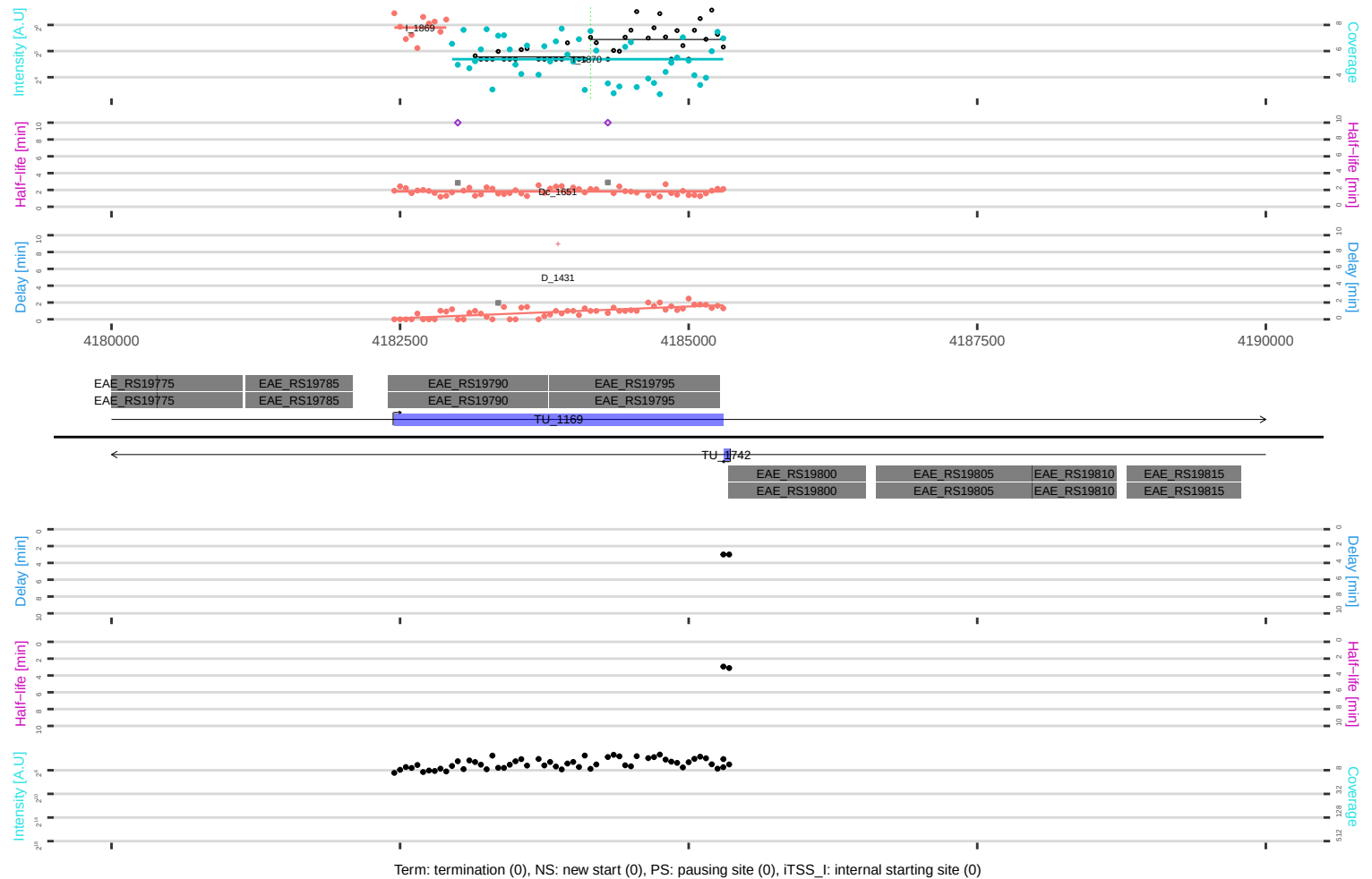


ID: 83400-83579; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

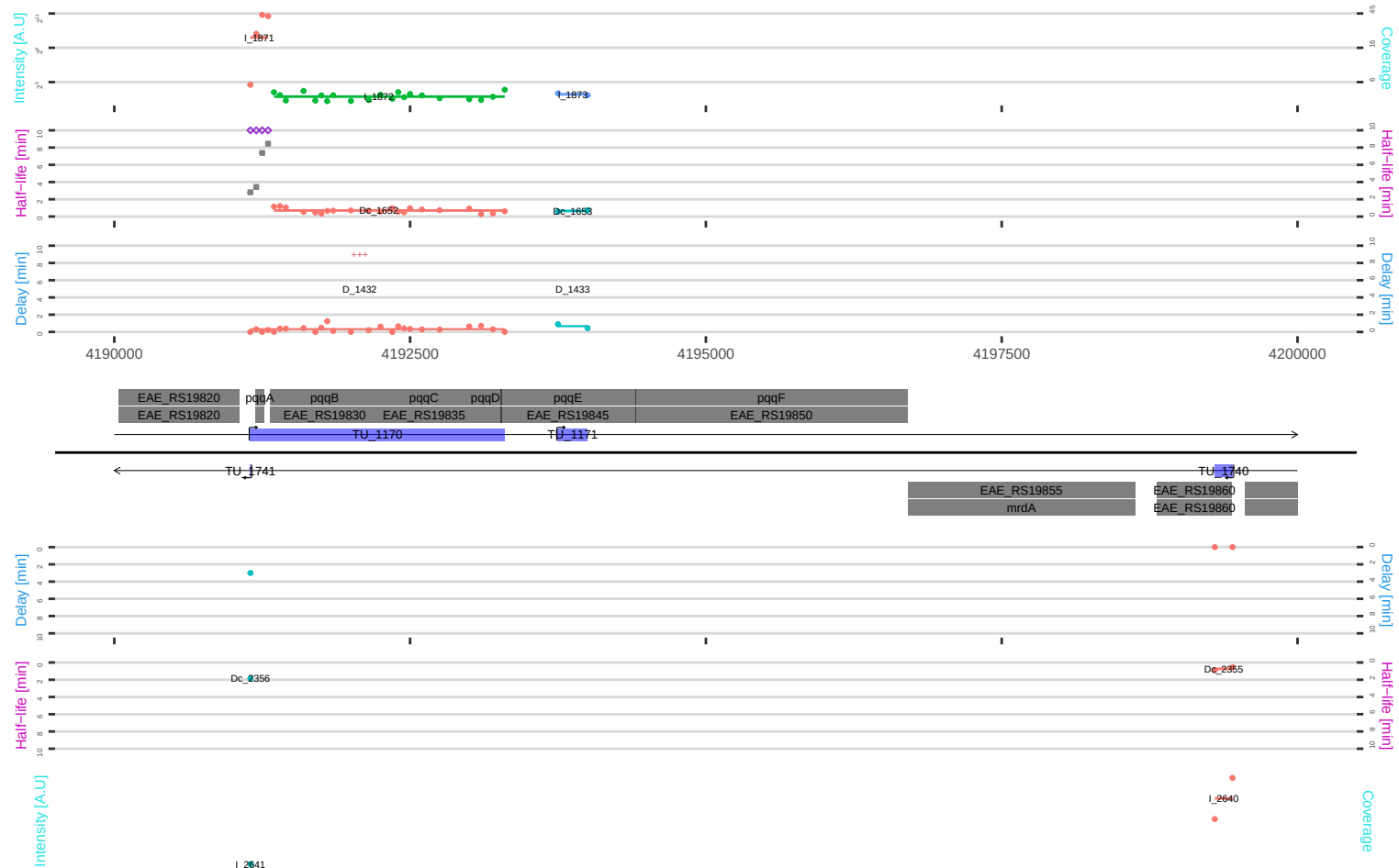


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 83649-83706; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

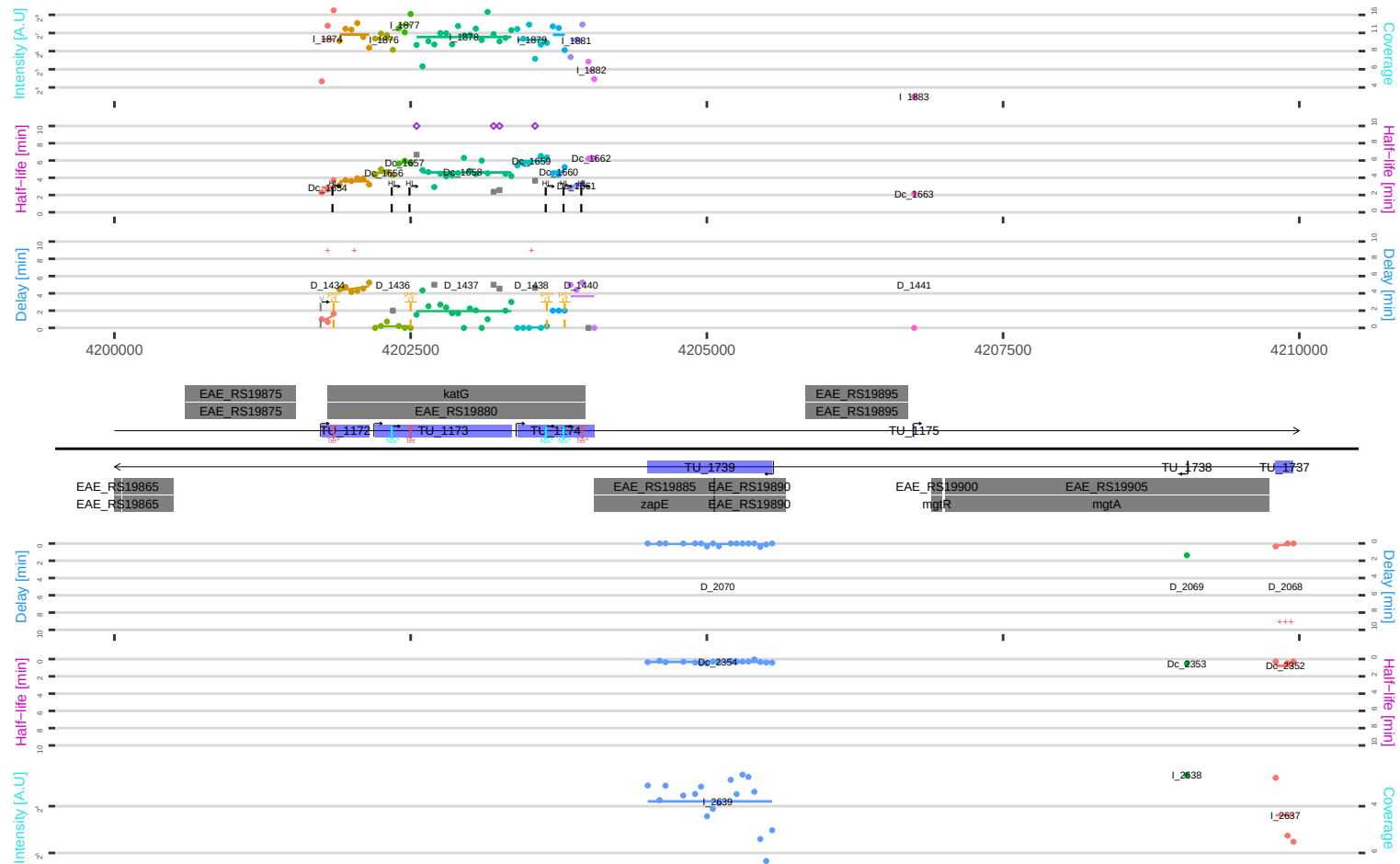


ID: 83823-83880; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



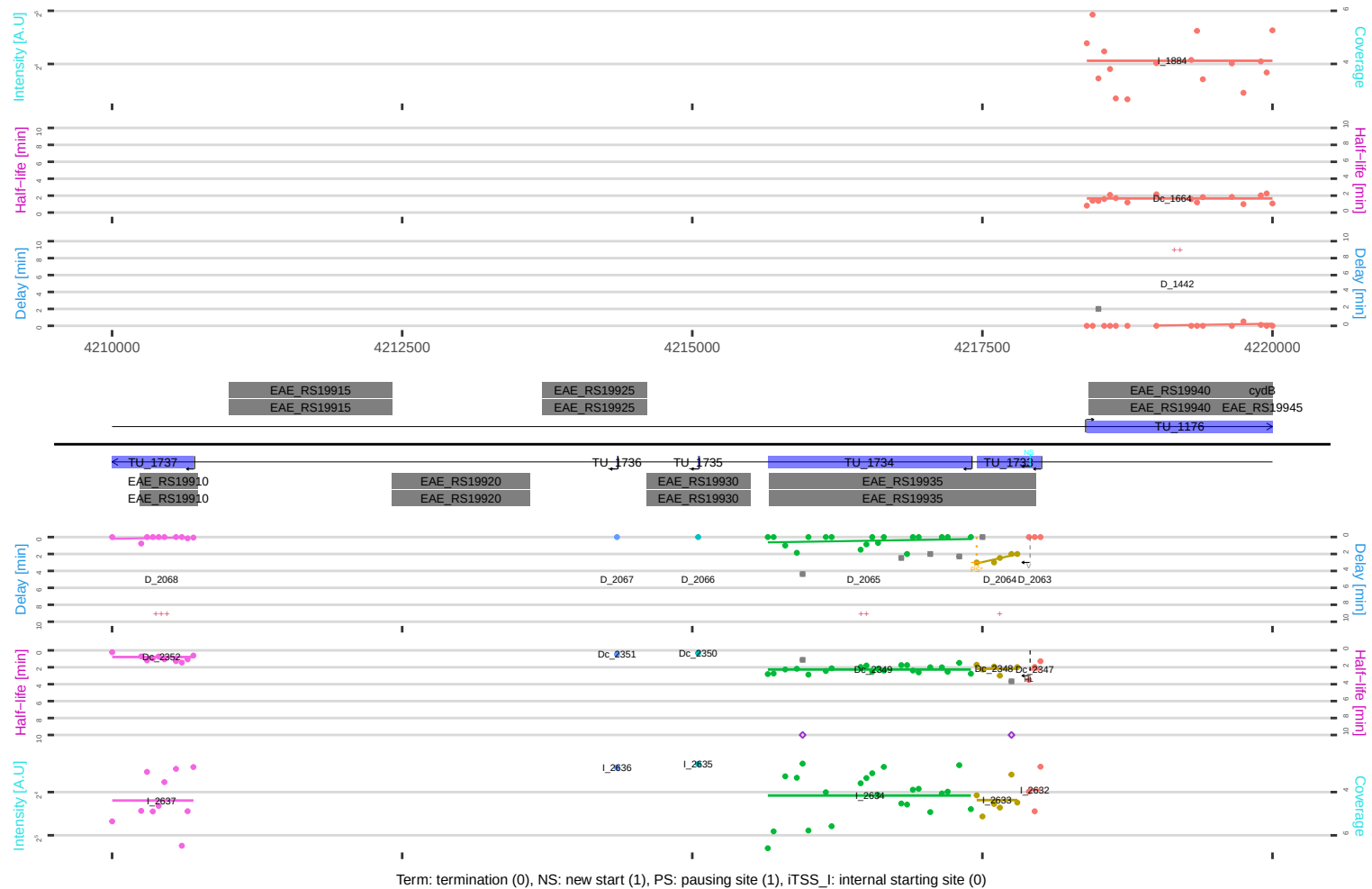
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 84035-84135; Term: termination (3), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

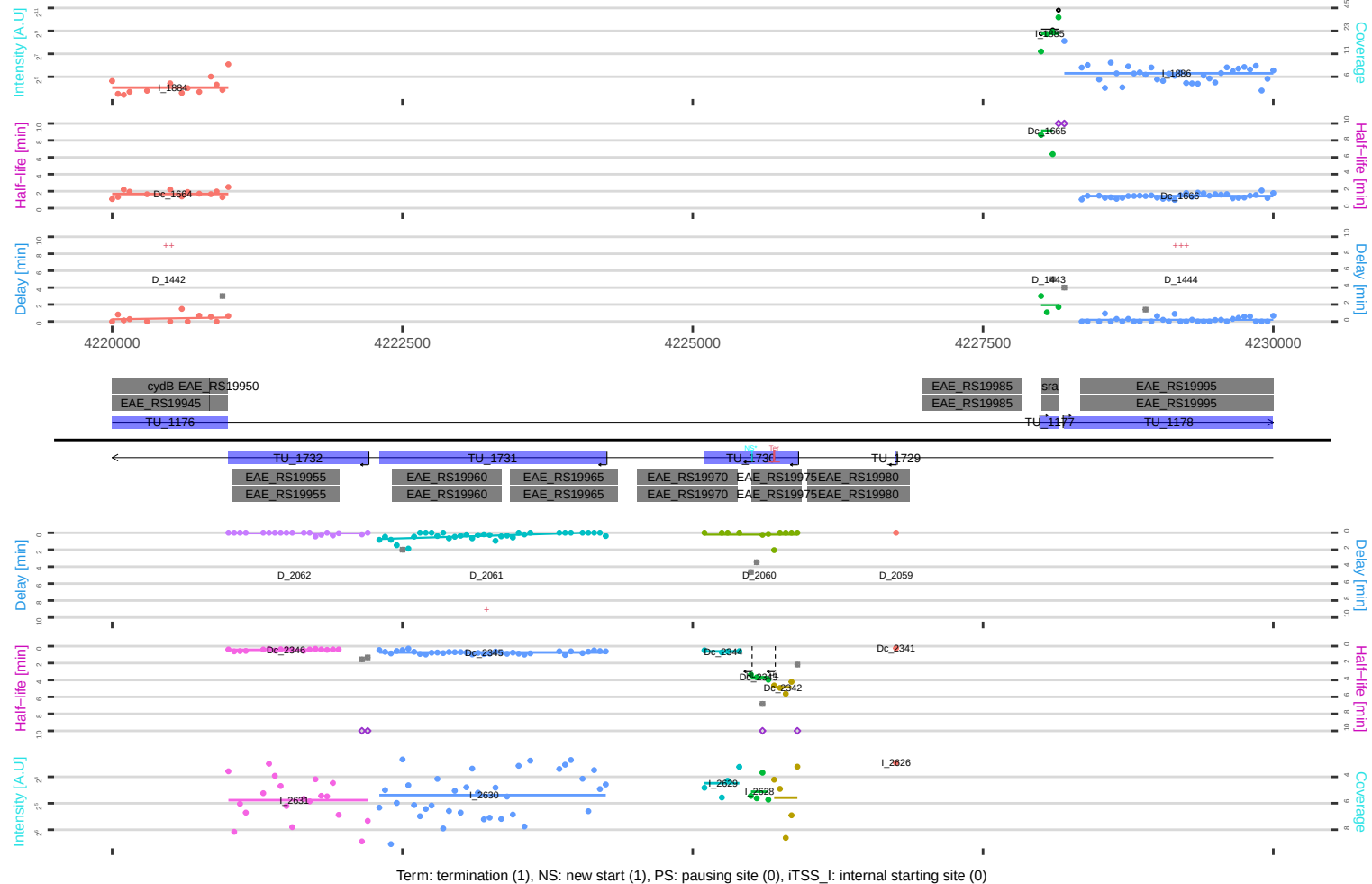


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

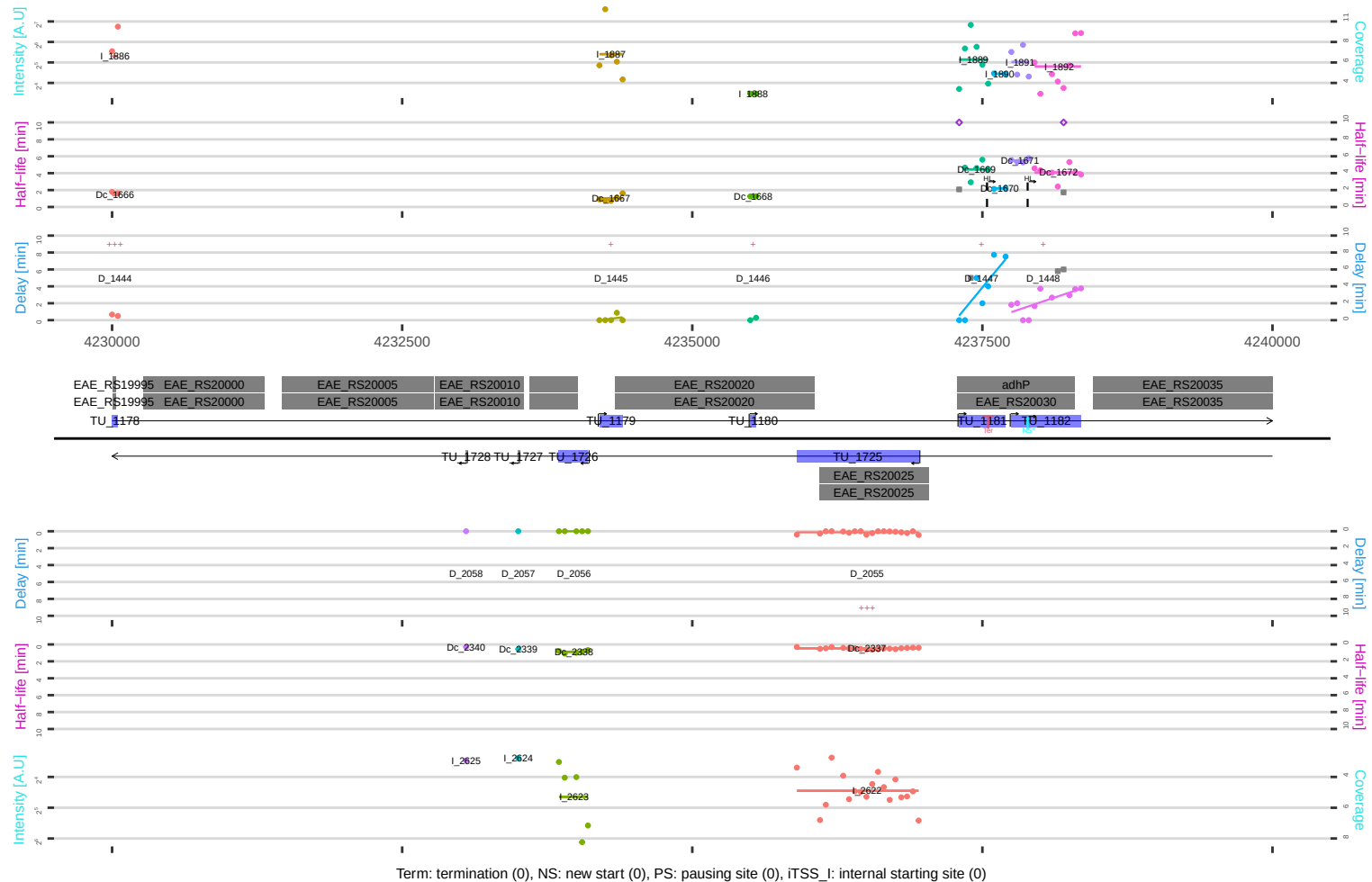
ID: 84368-84400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 84400-84600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 84600-84767; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

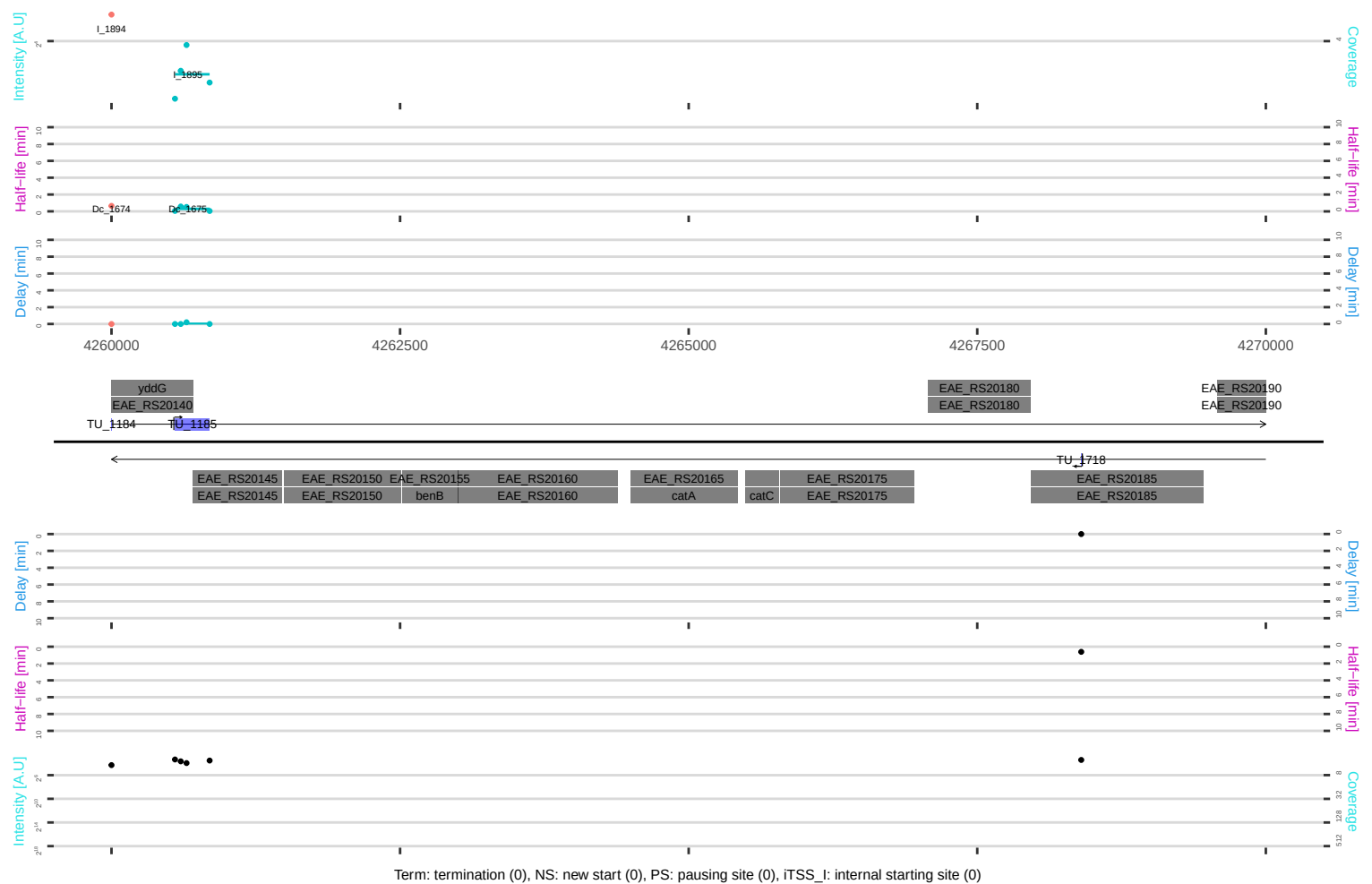


ID: 126299-126281; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

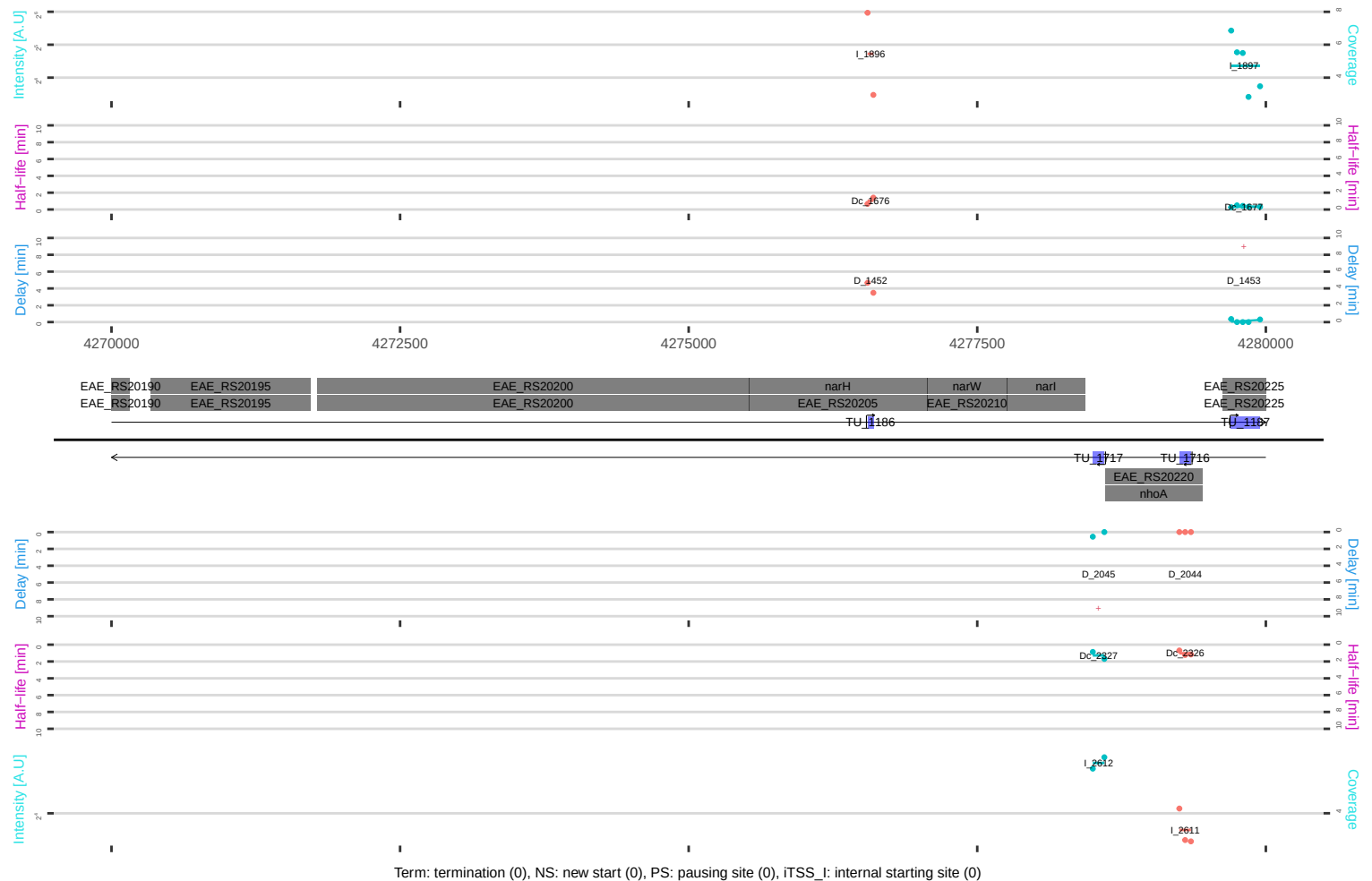


ID: 85049-85200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

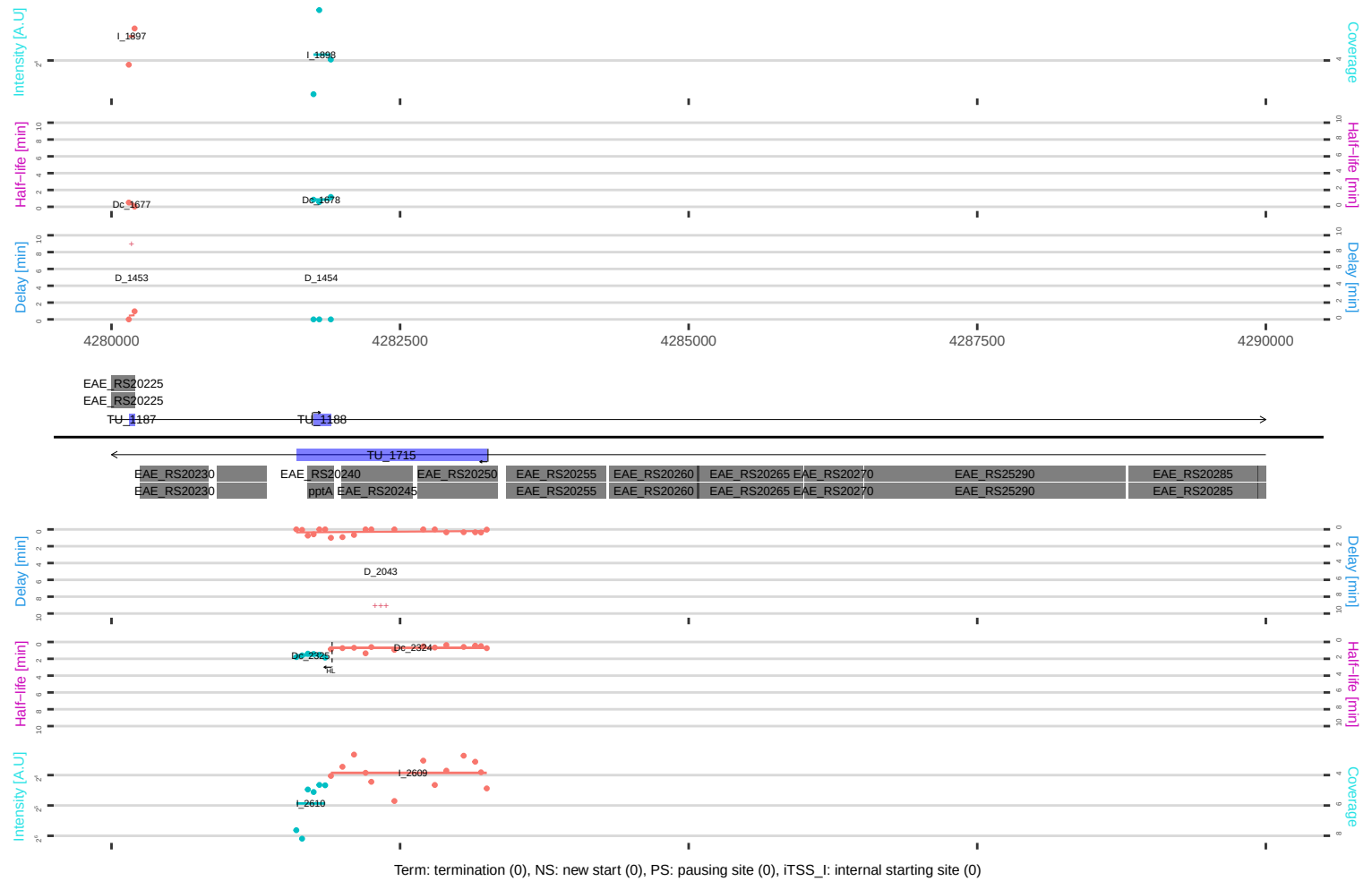




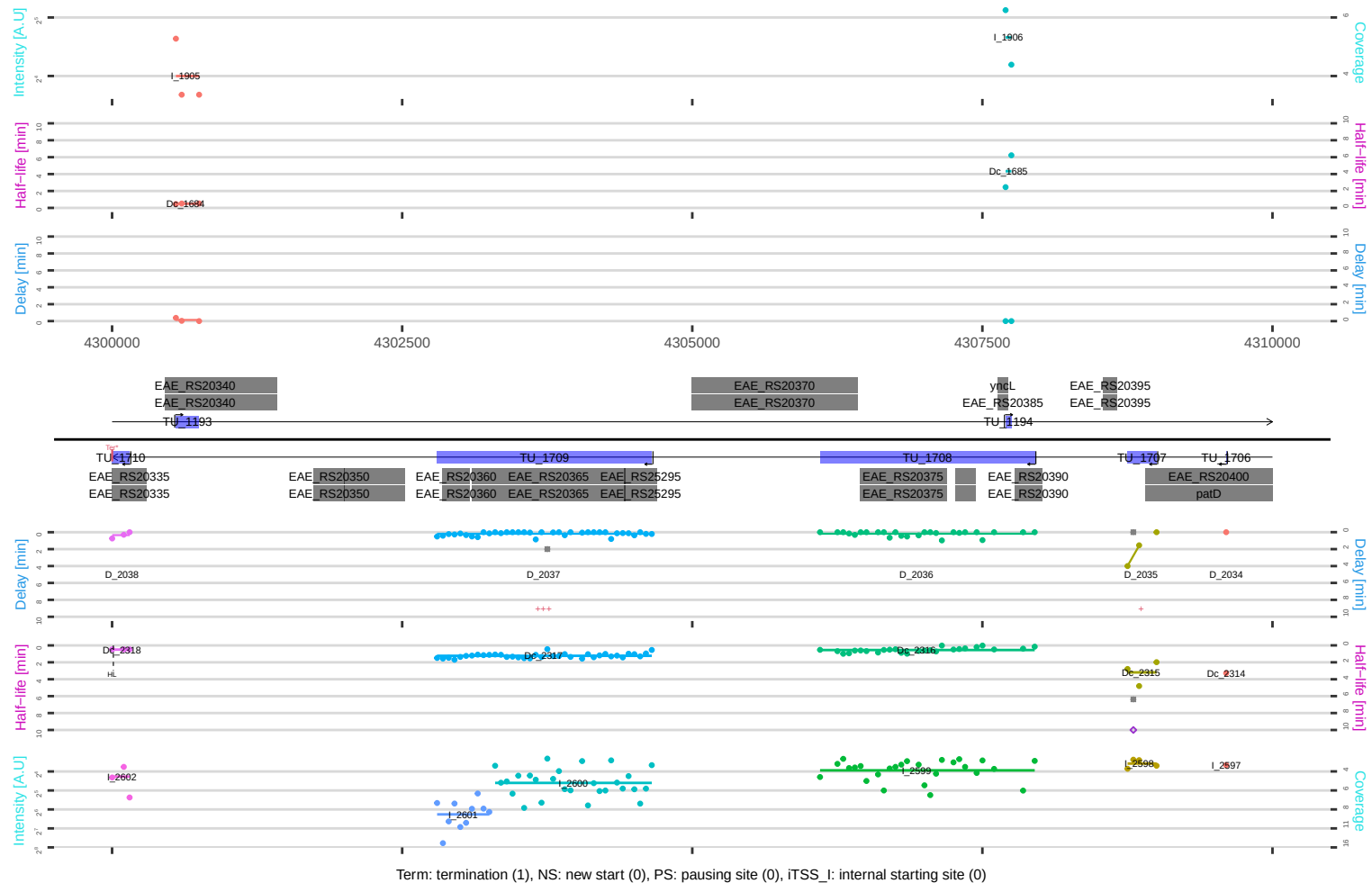
ID: 85531-85599; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

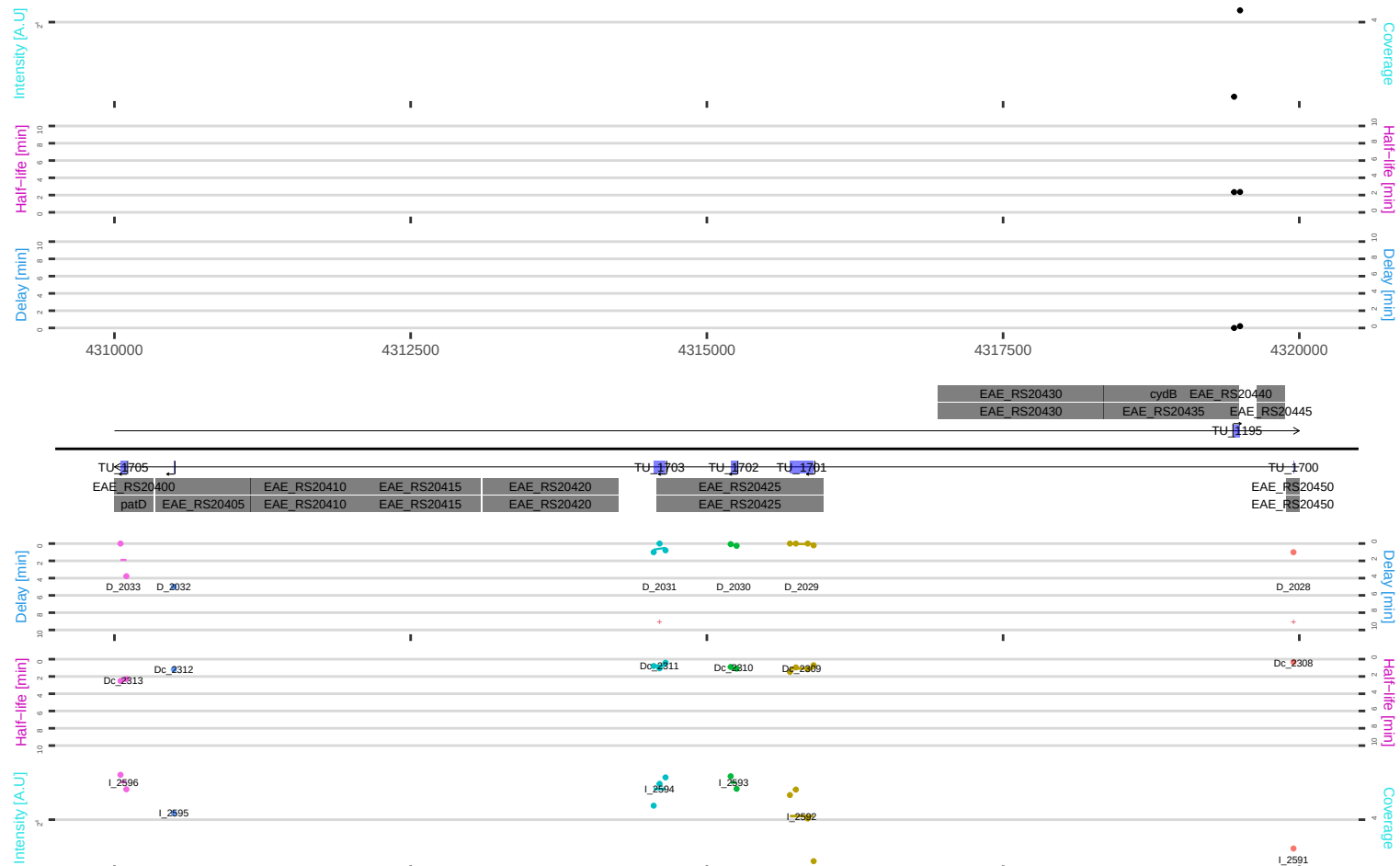


ID: 85603-85638; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

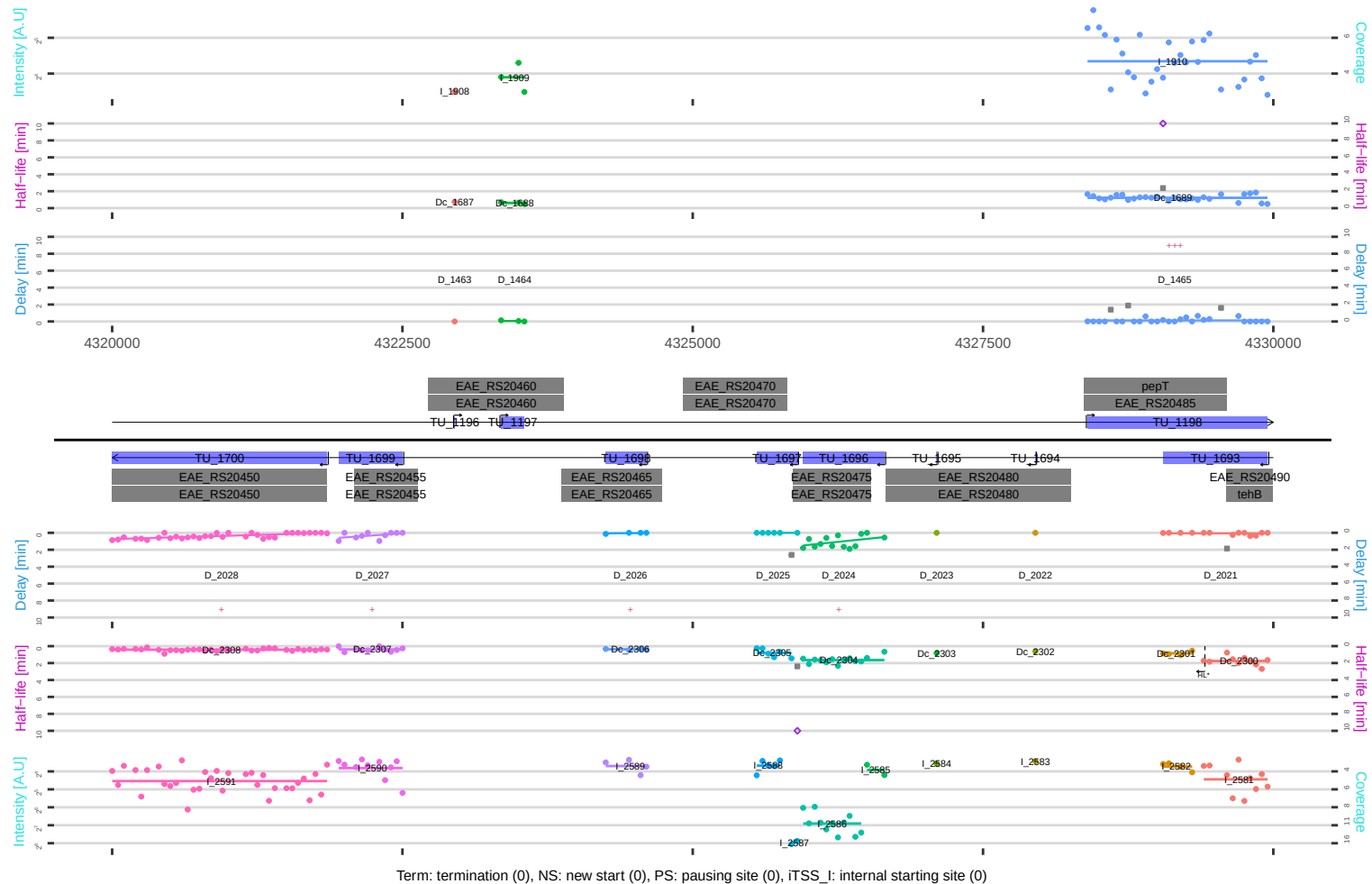


ID: 86011-86155; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

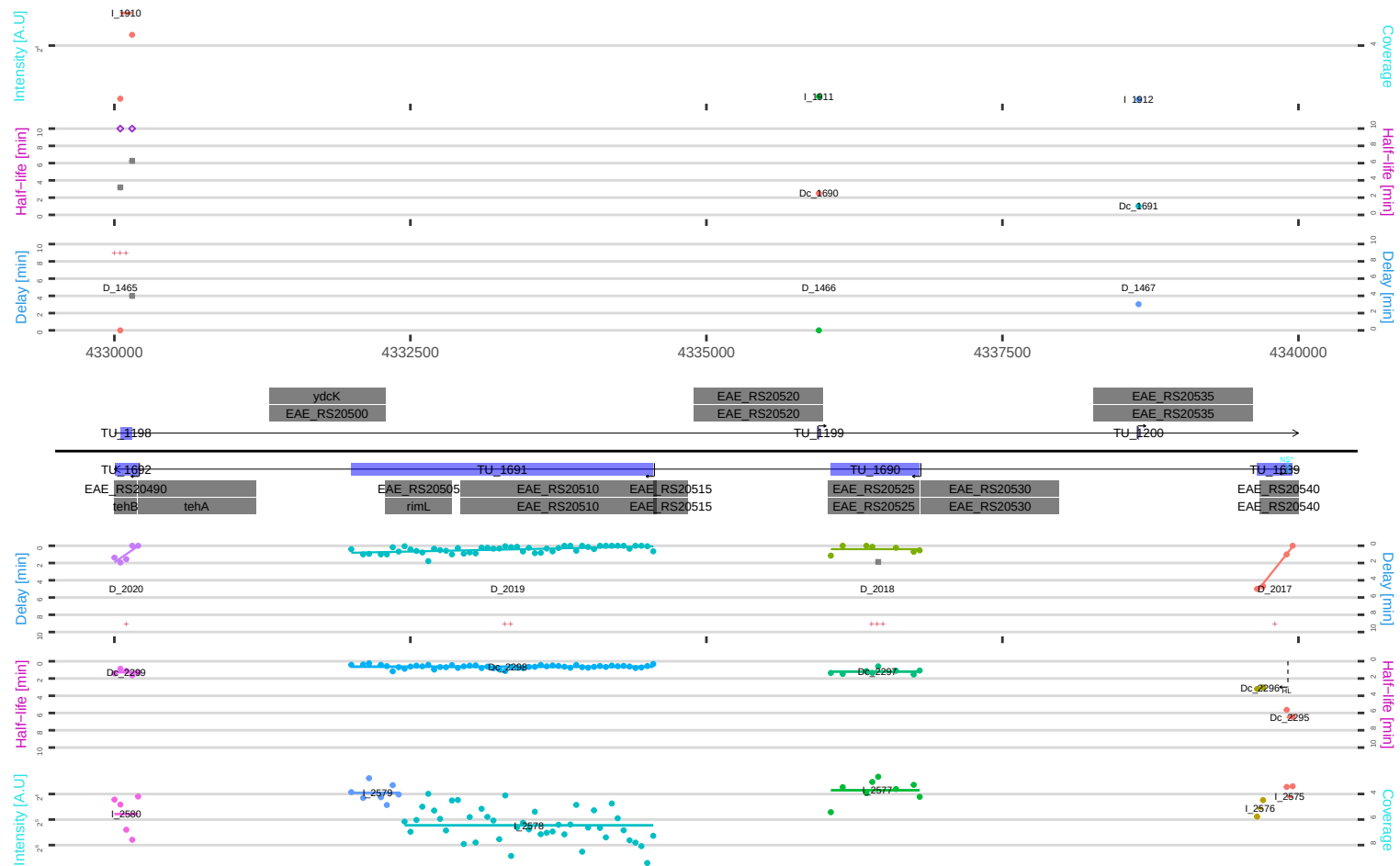




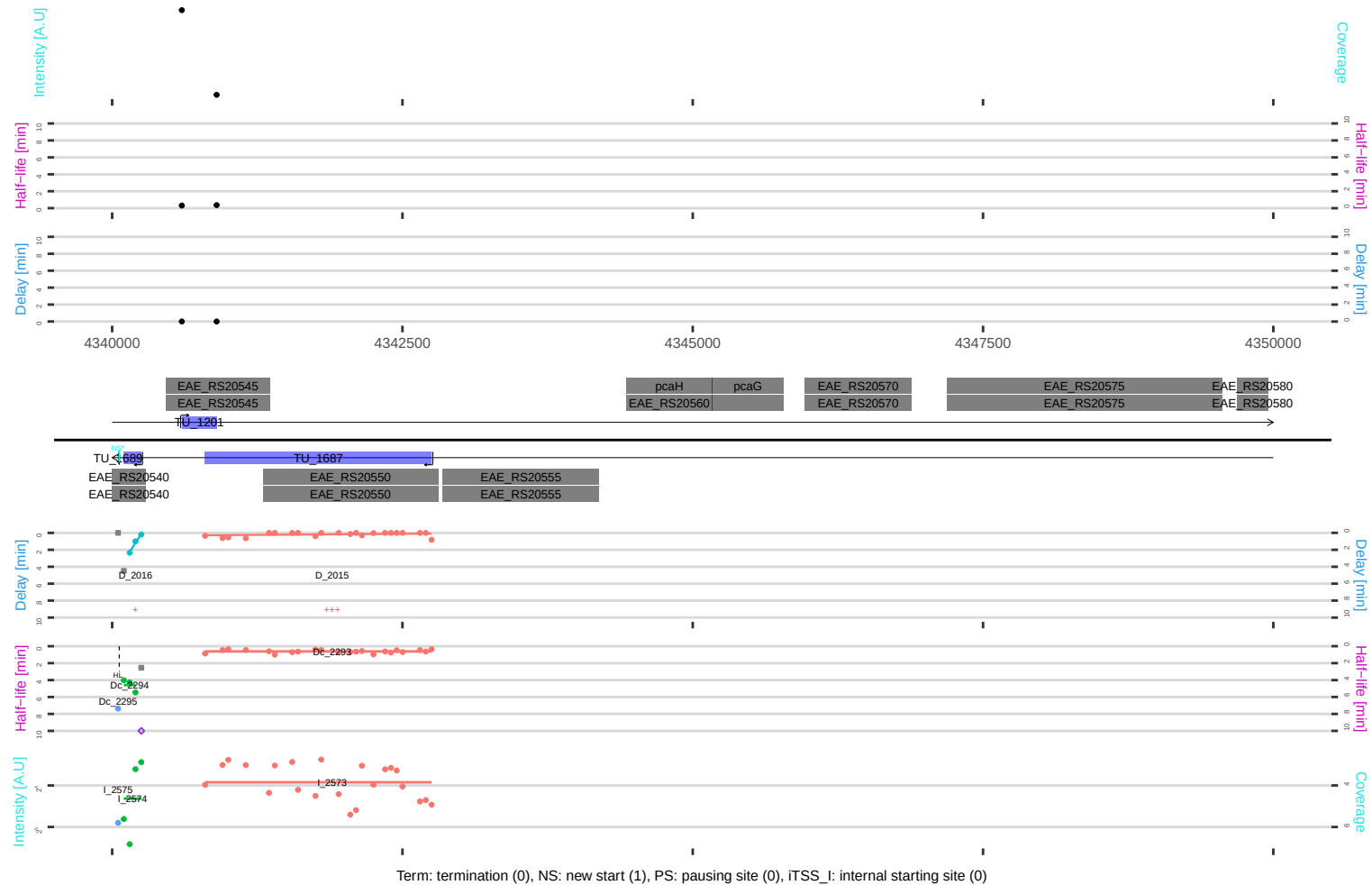
ID: 86459-86599; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

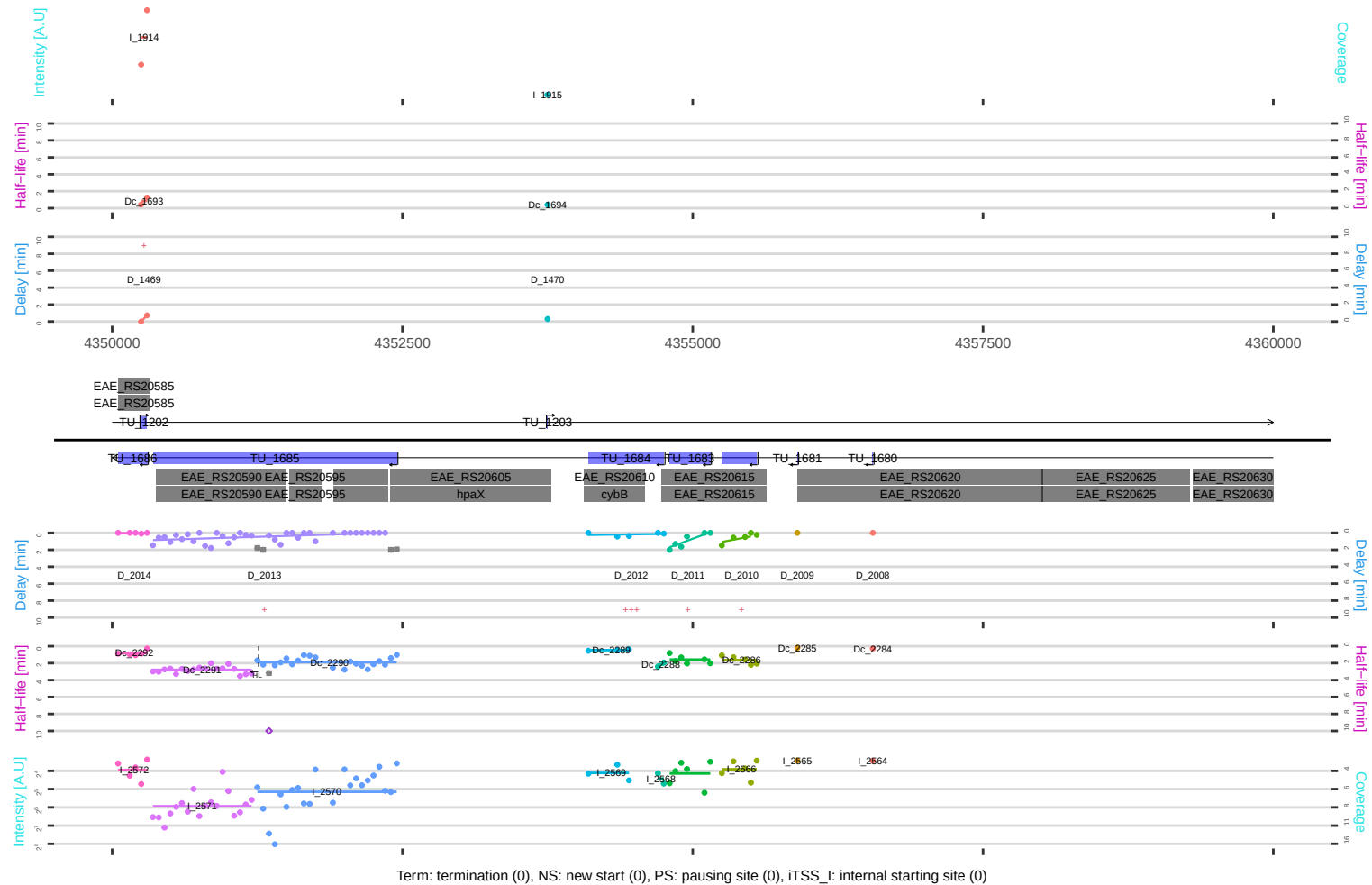


ID: 86601-86773; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

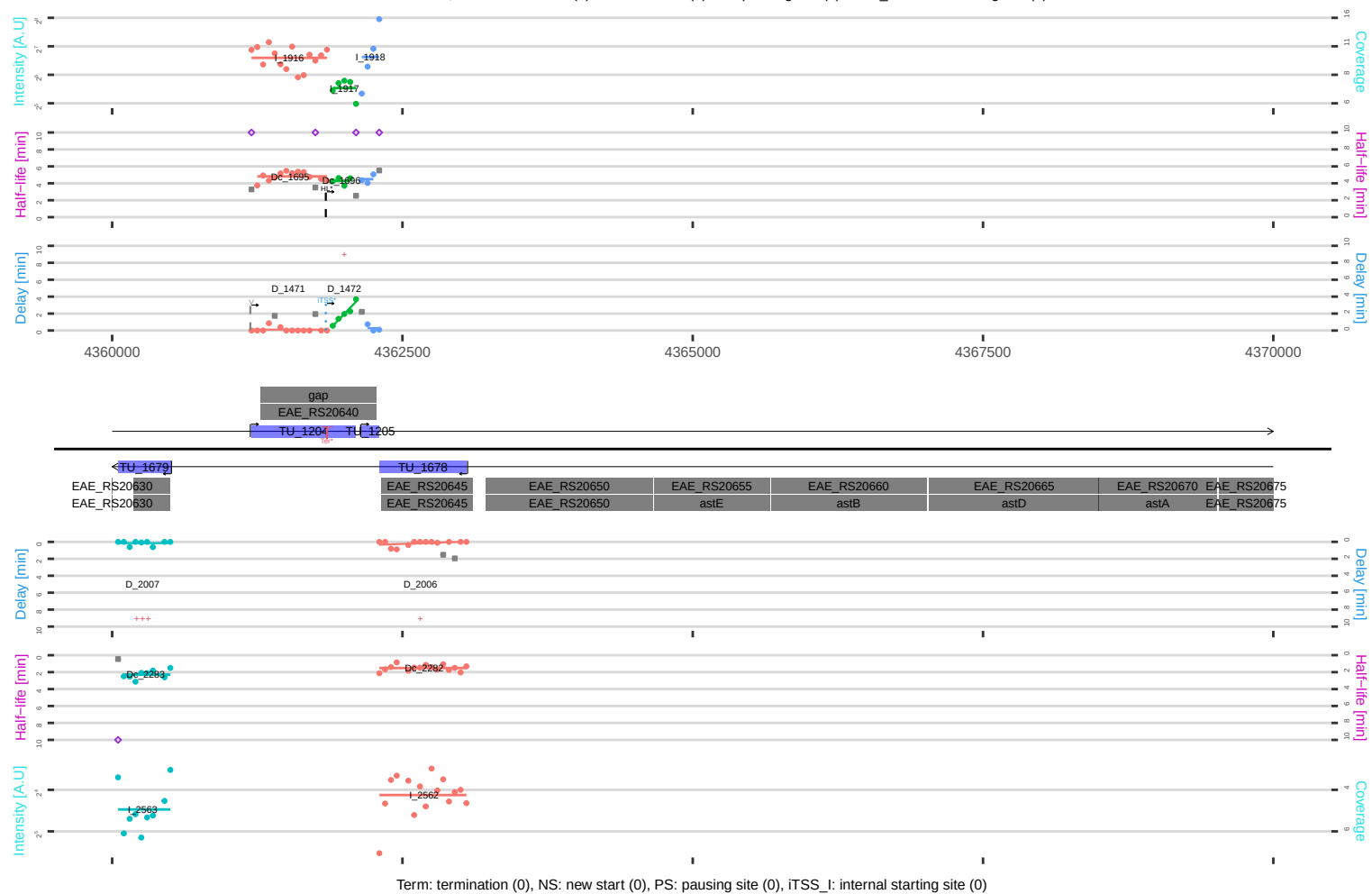


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)





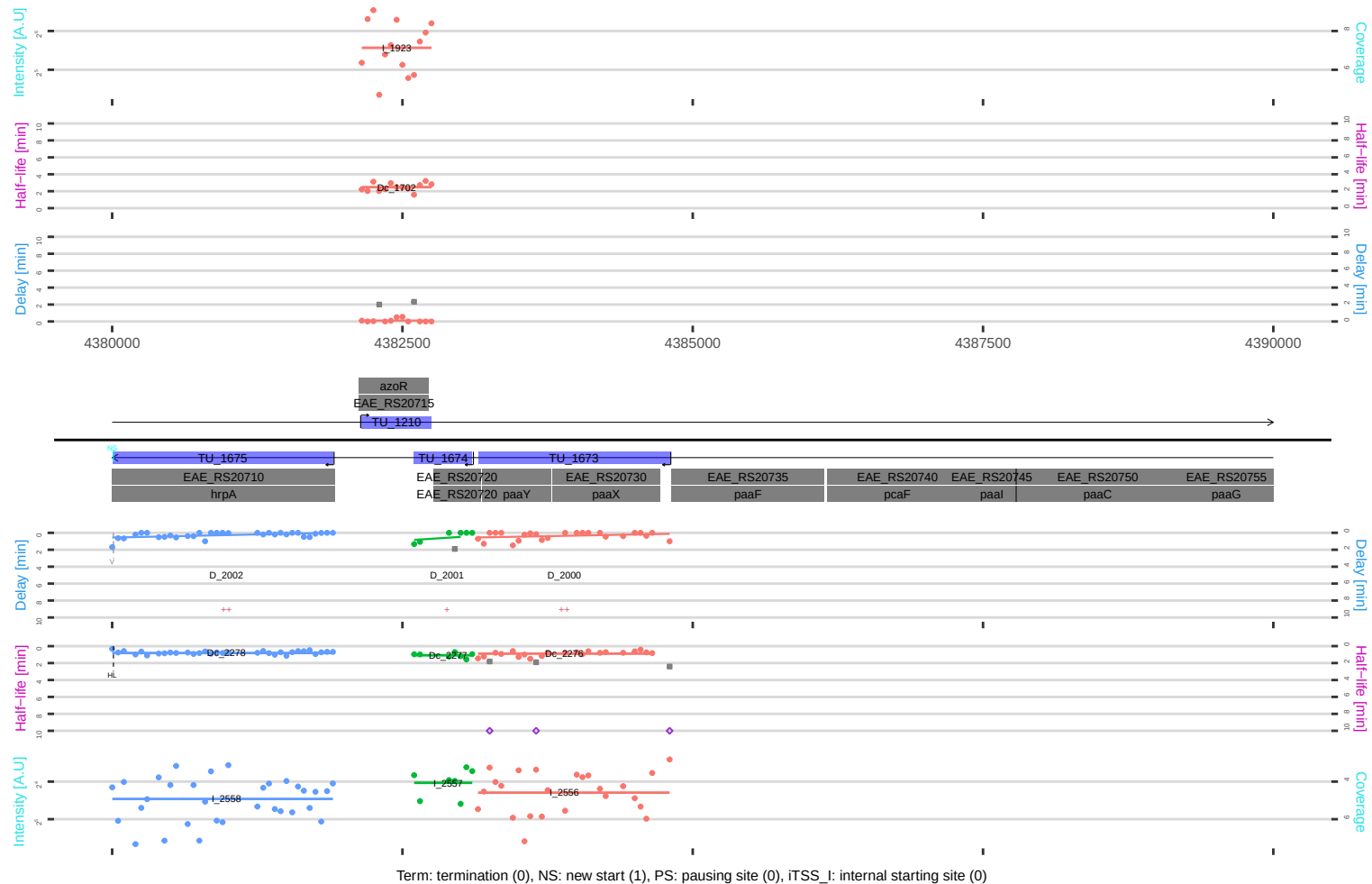
ID: 87224-87246; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)



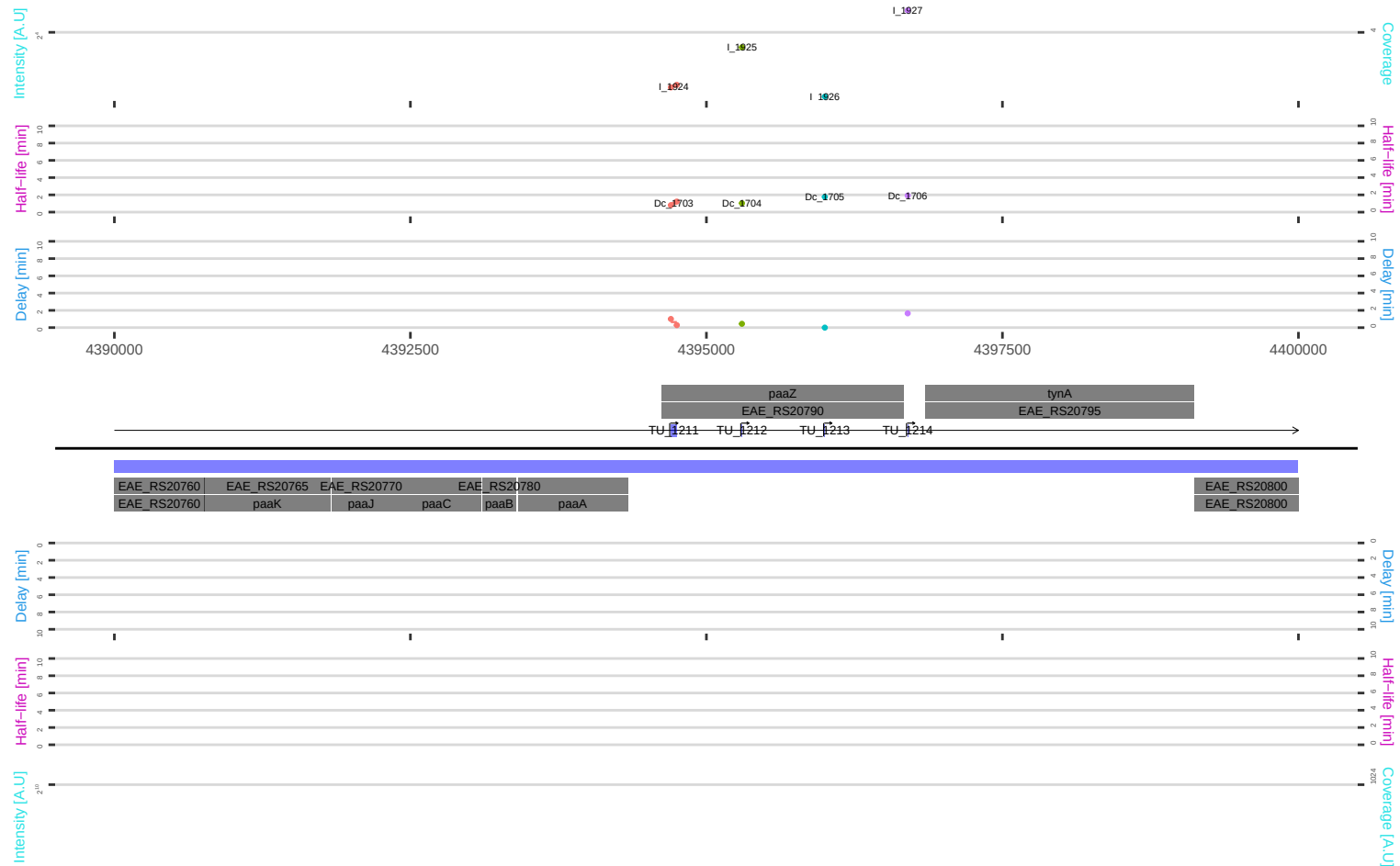
ID: 87426-87555; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 87643-87655; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



NA

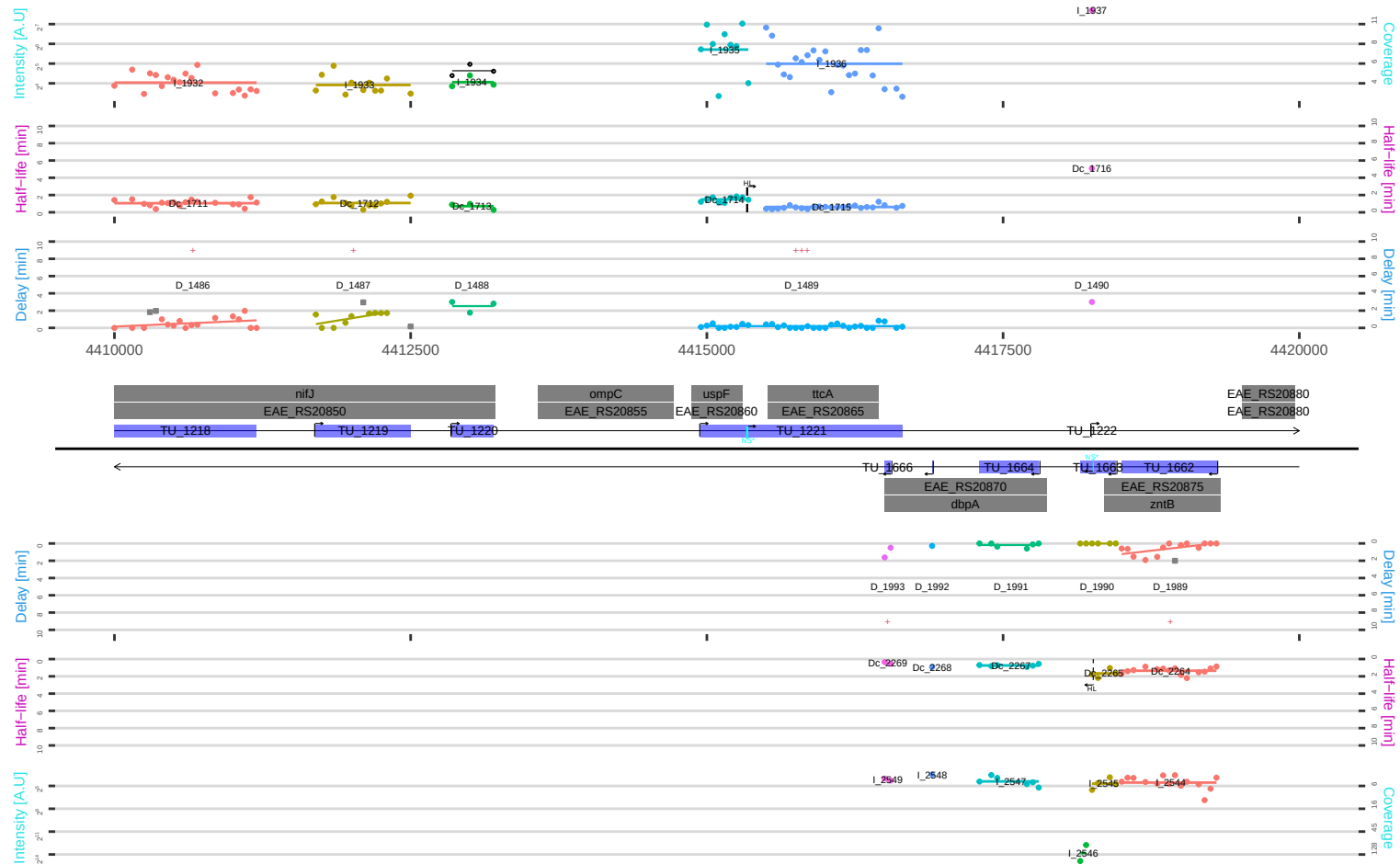


ID: 88005-88200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

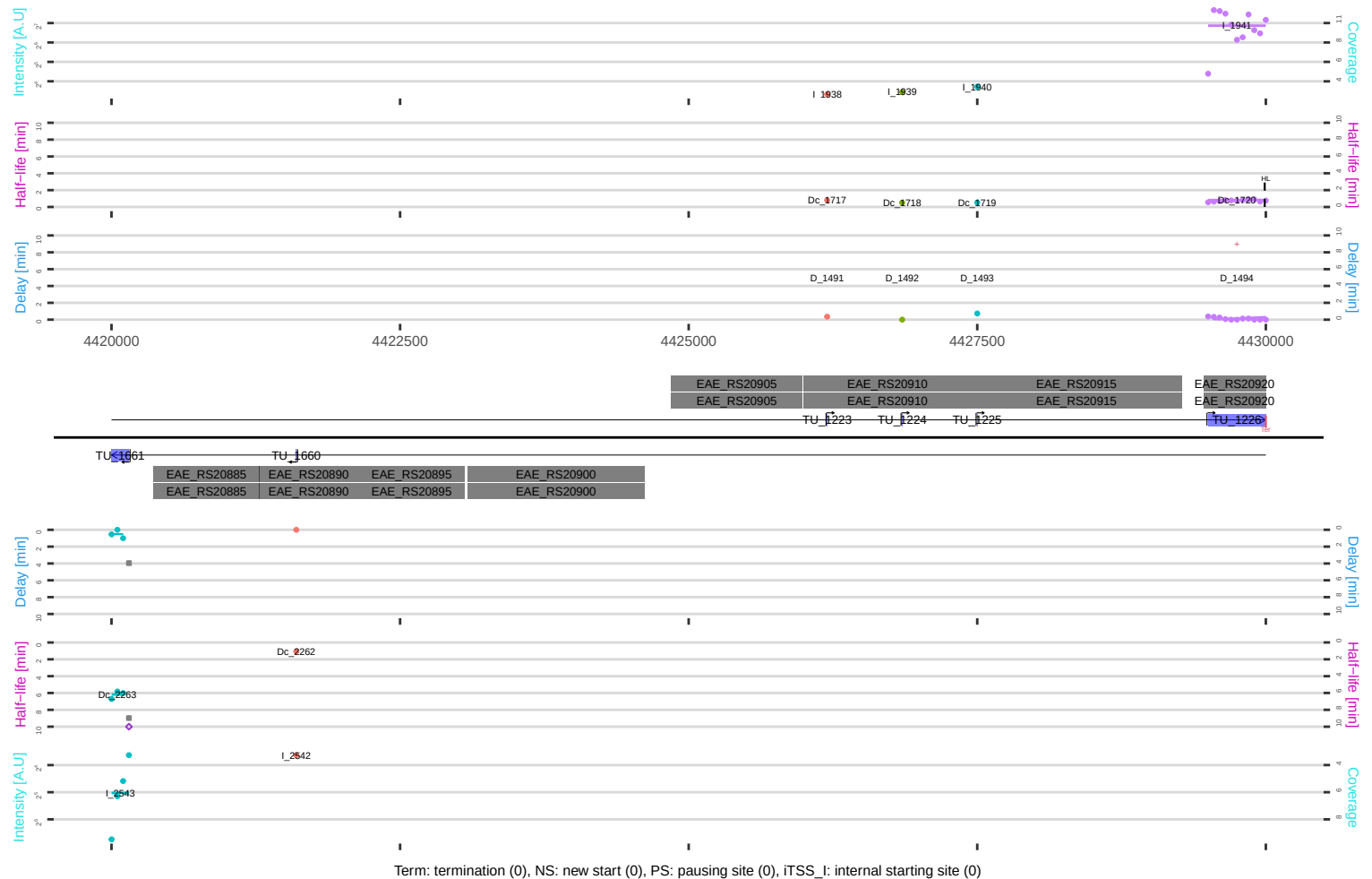


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

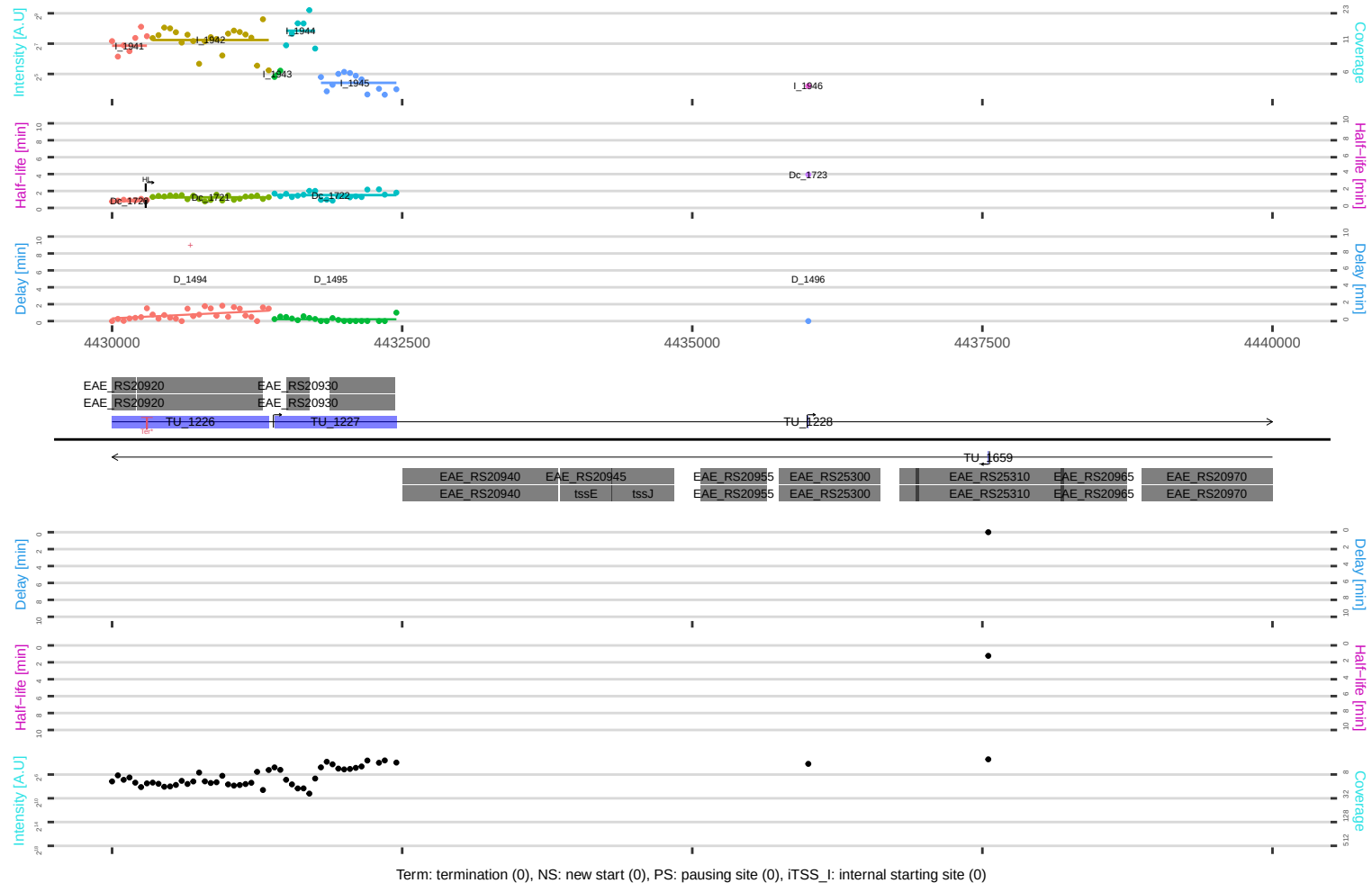
ID: 88200-88365; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

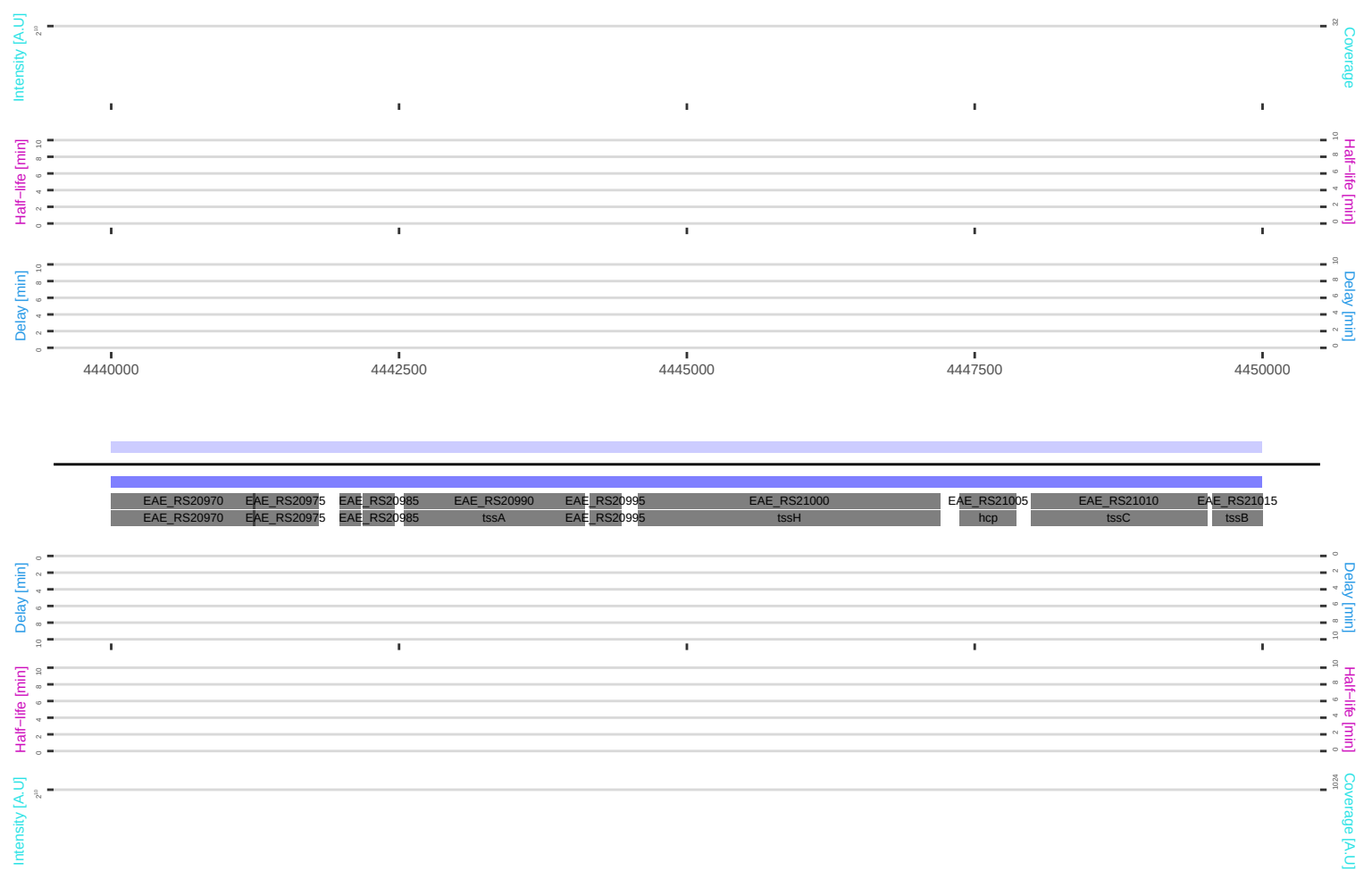


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

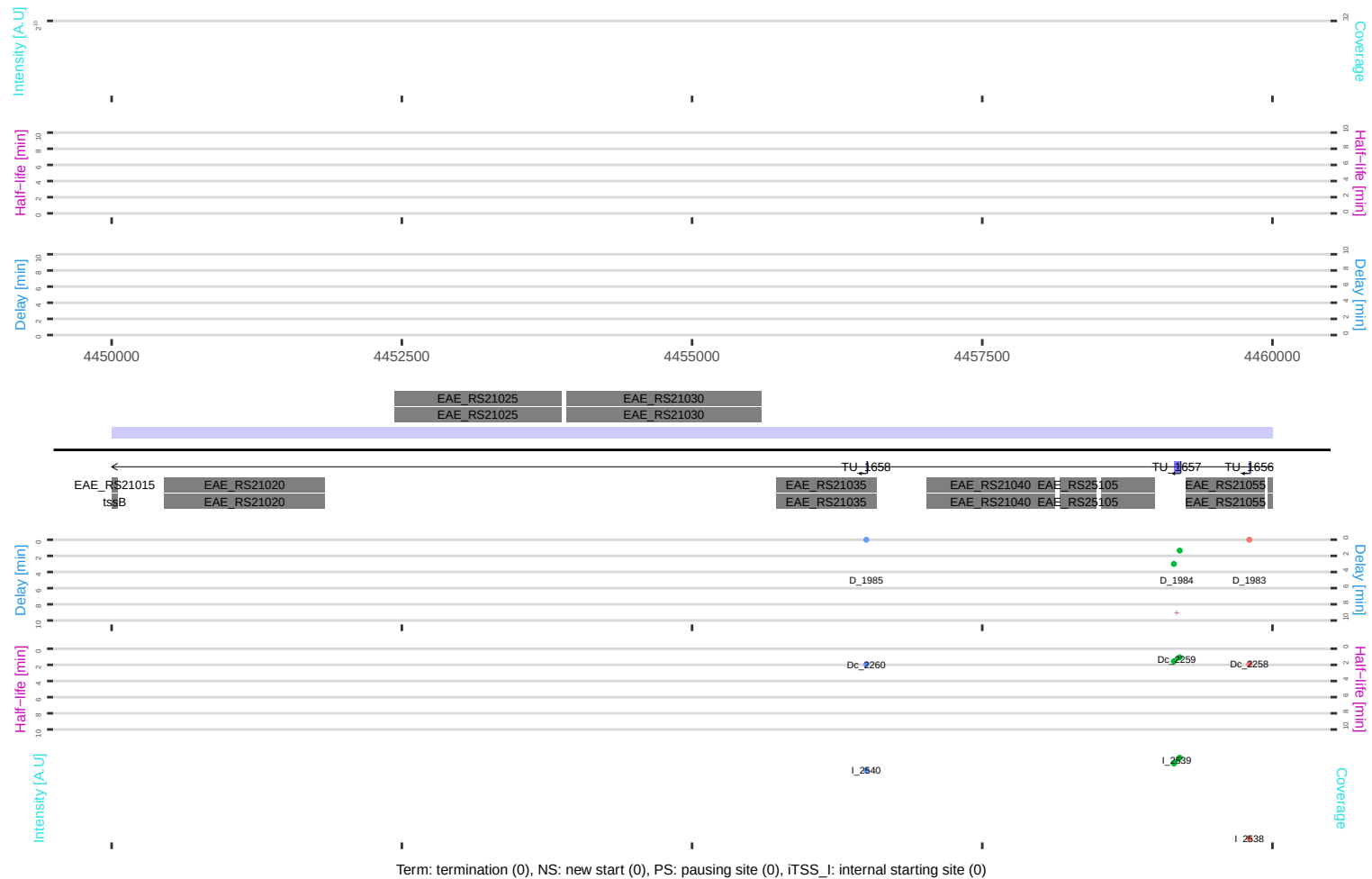


ID: 88600-88720; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

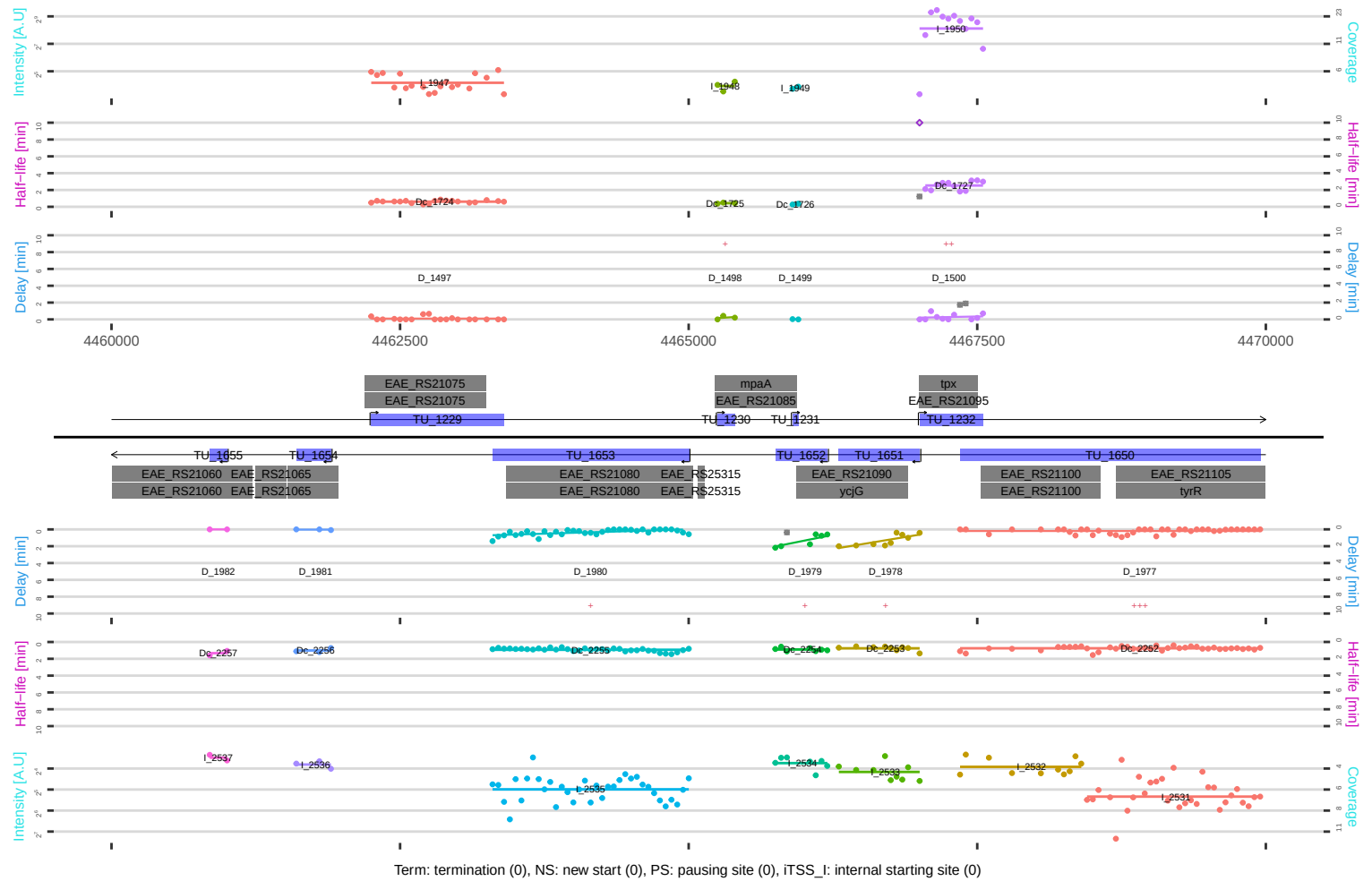




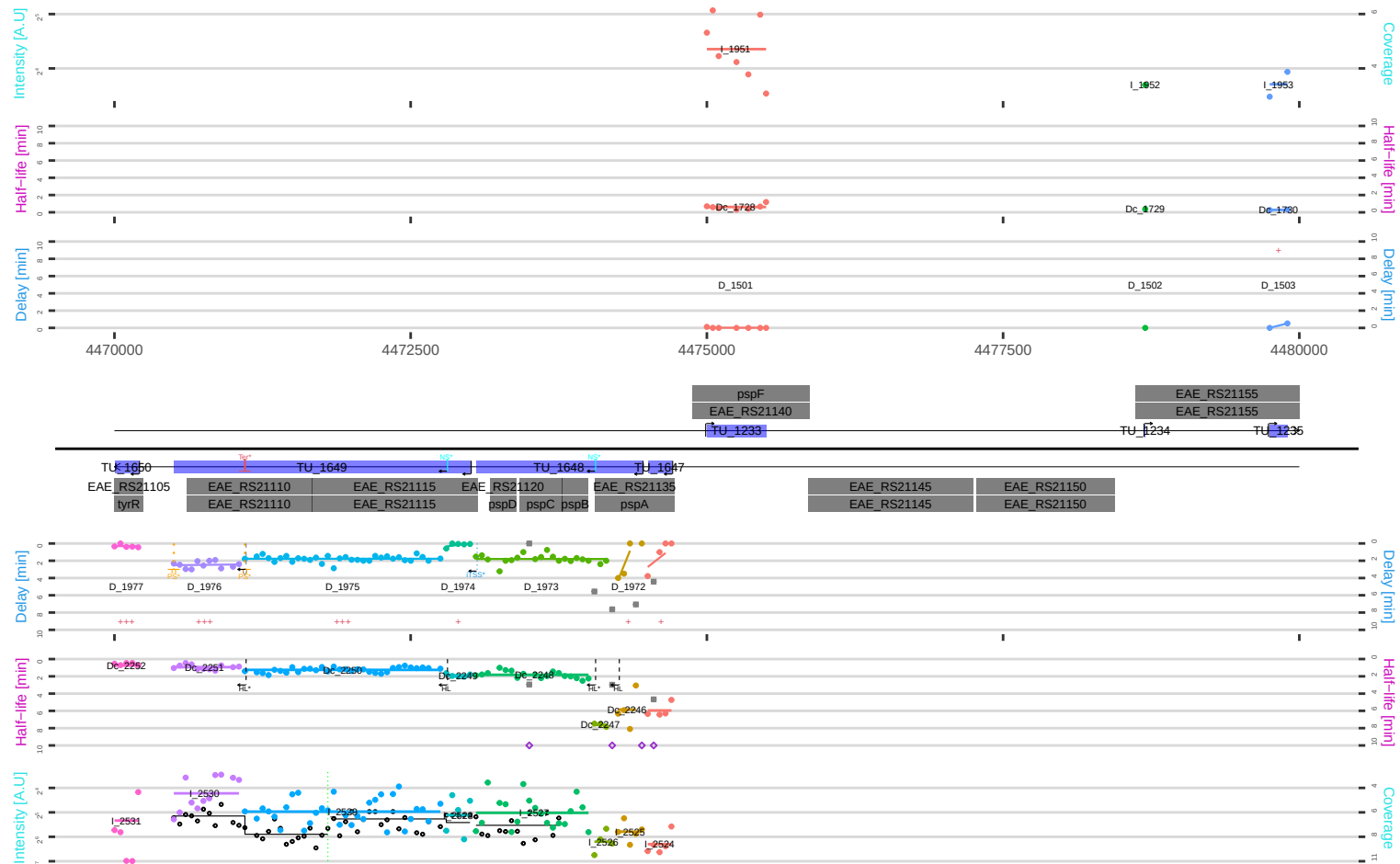
ID: 122085-122019; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



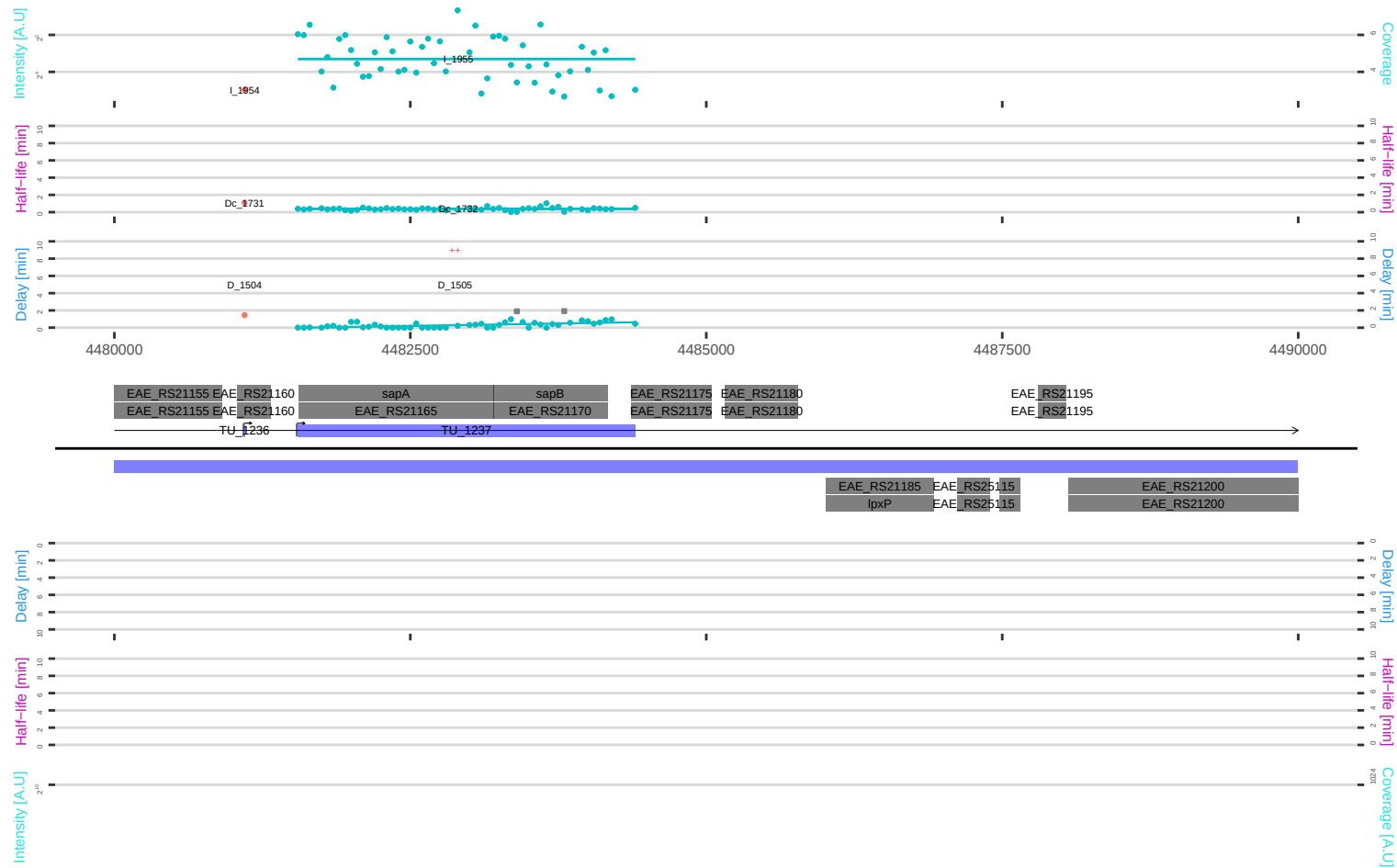
ID: 89245-89351; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



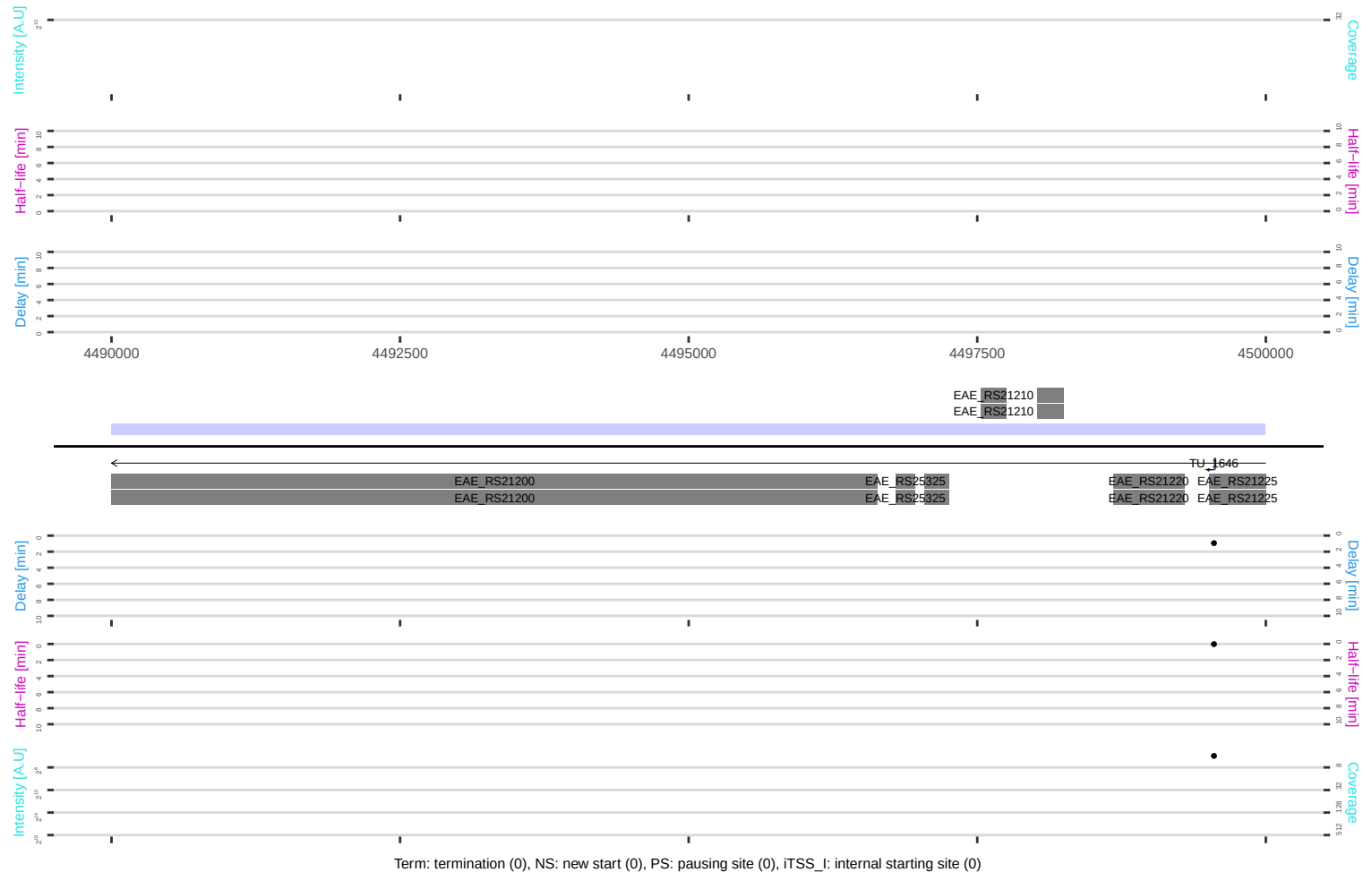
ID: 89500-89598; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



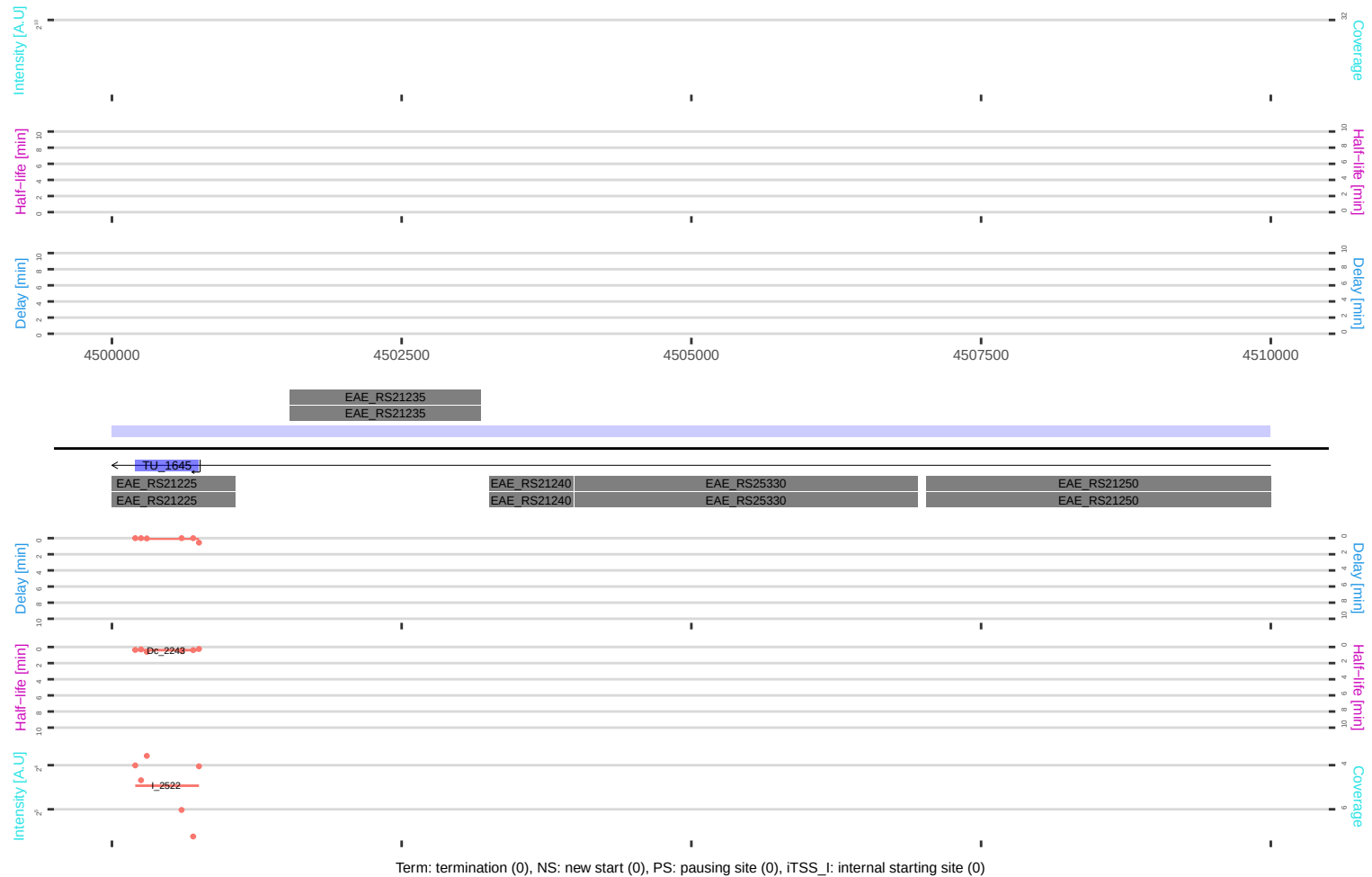
Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

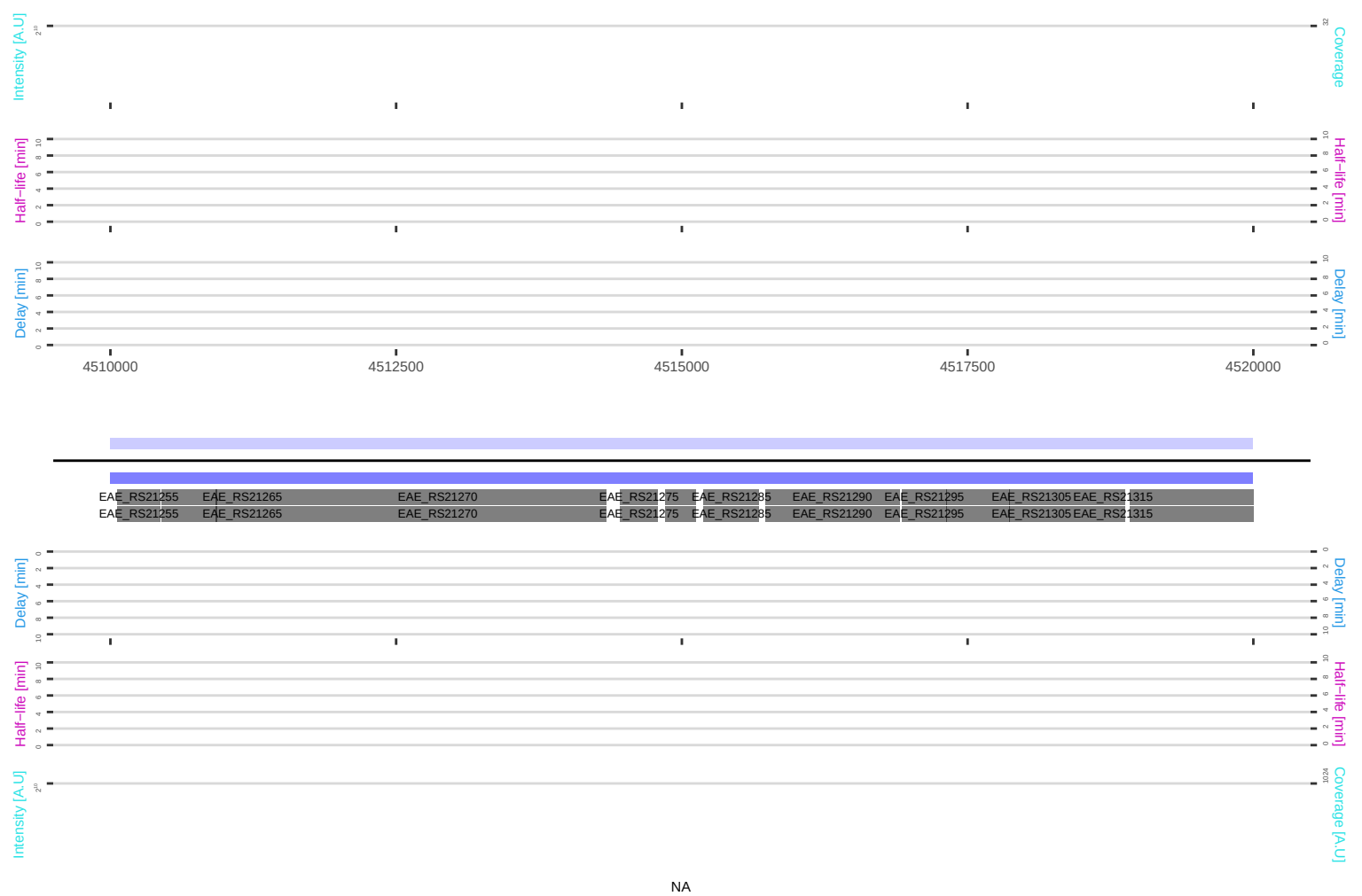


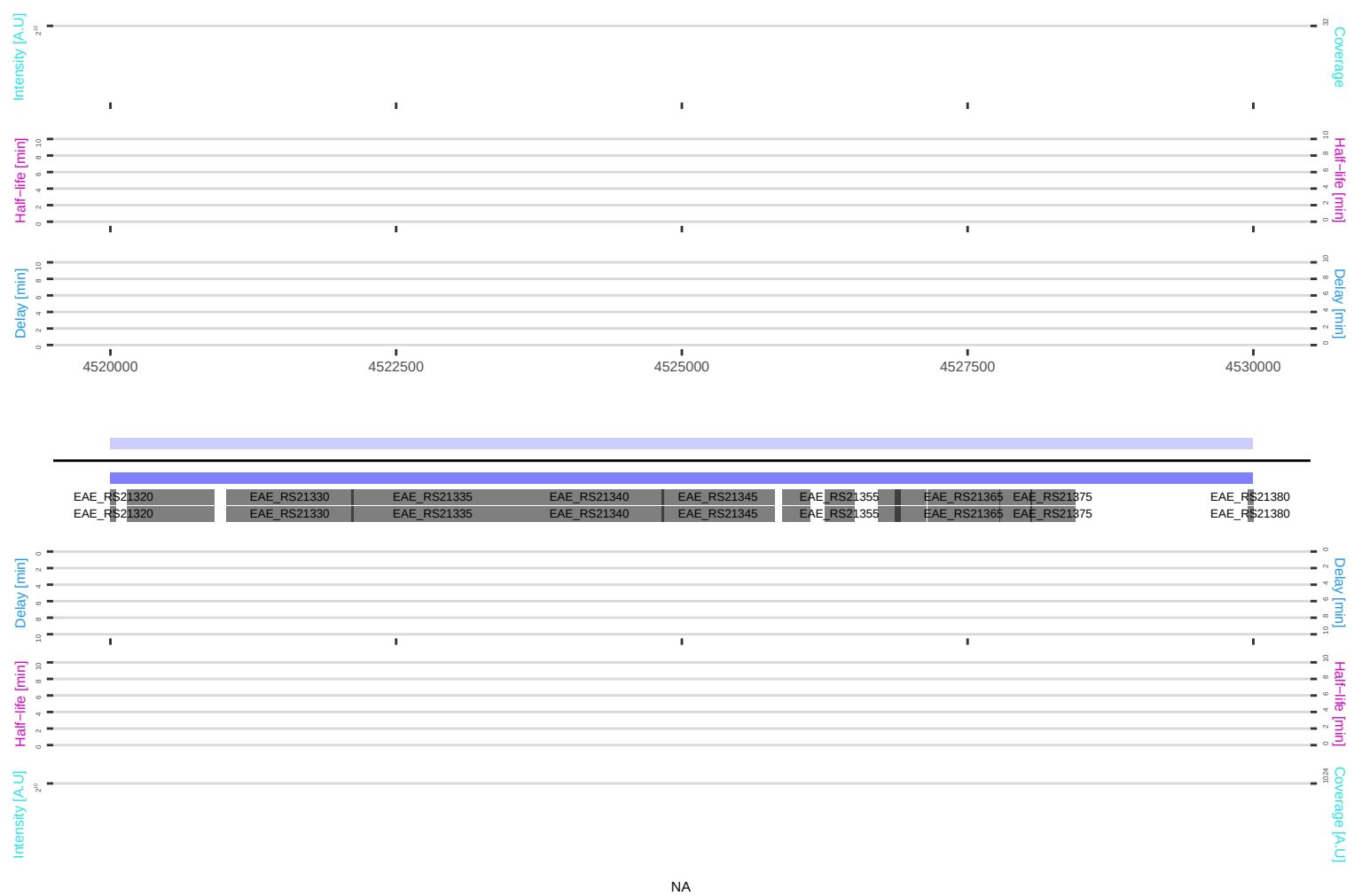
ID: 121224-121224; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.

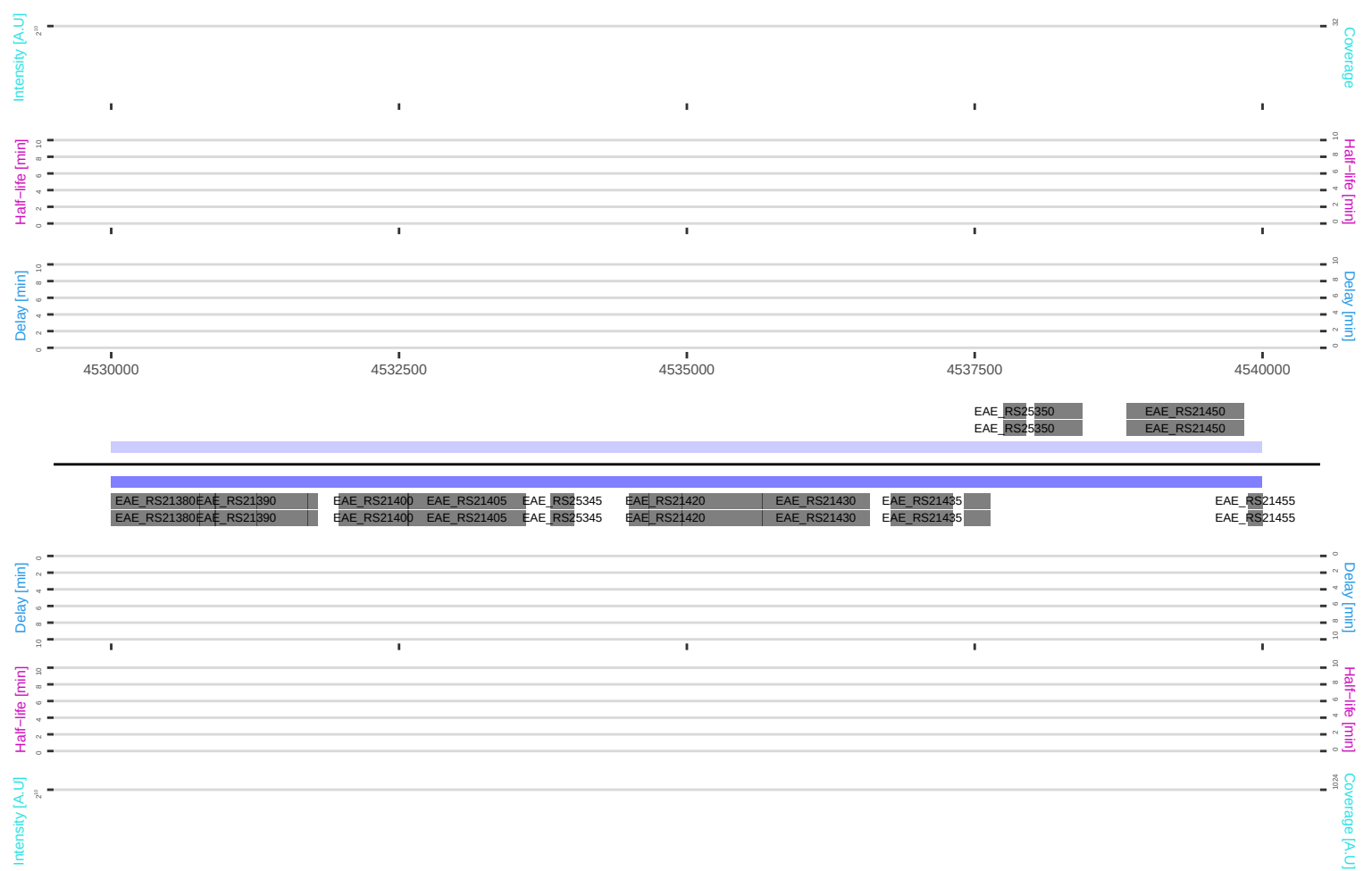


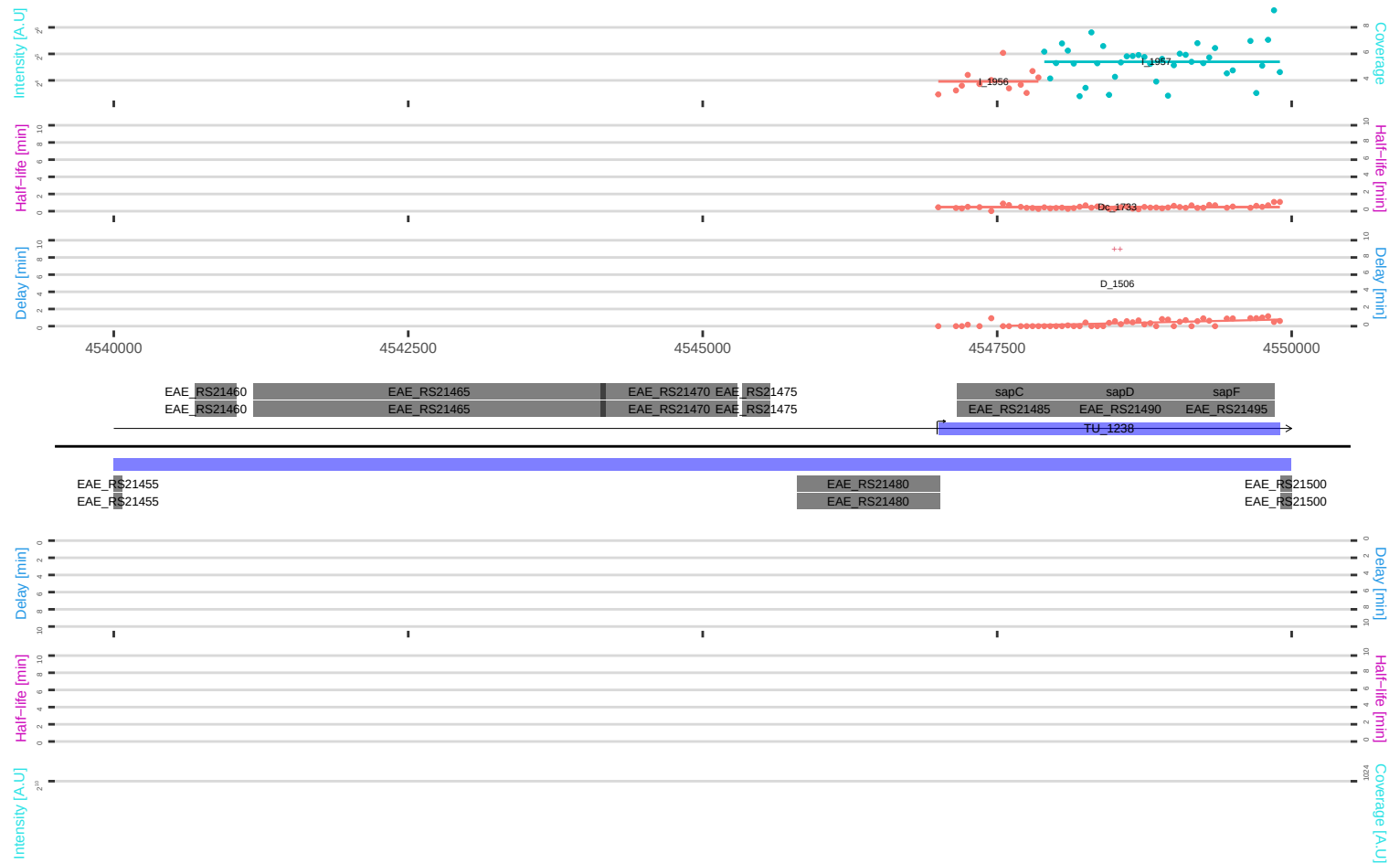
ID: 121211-121200; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



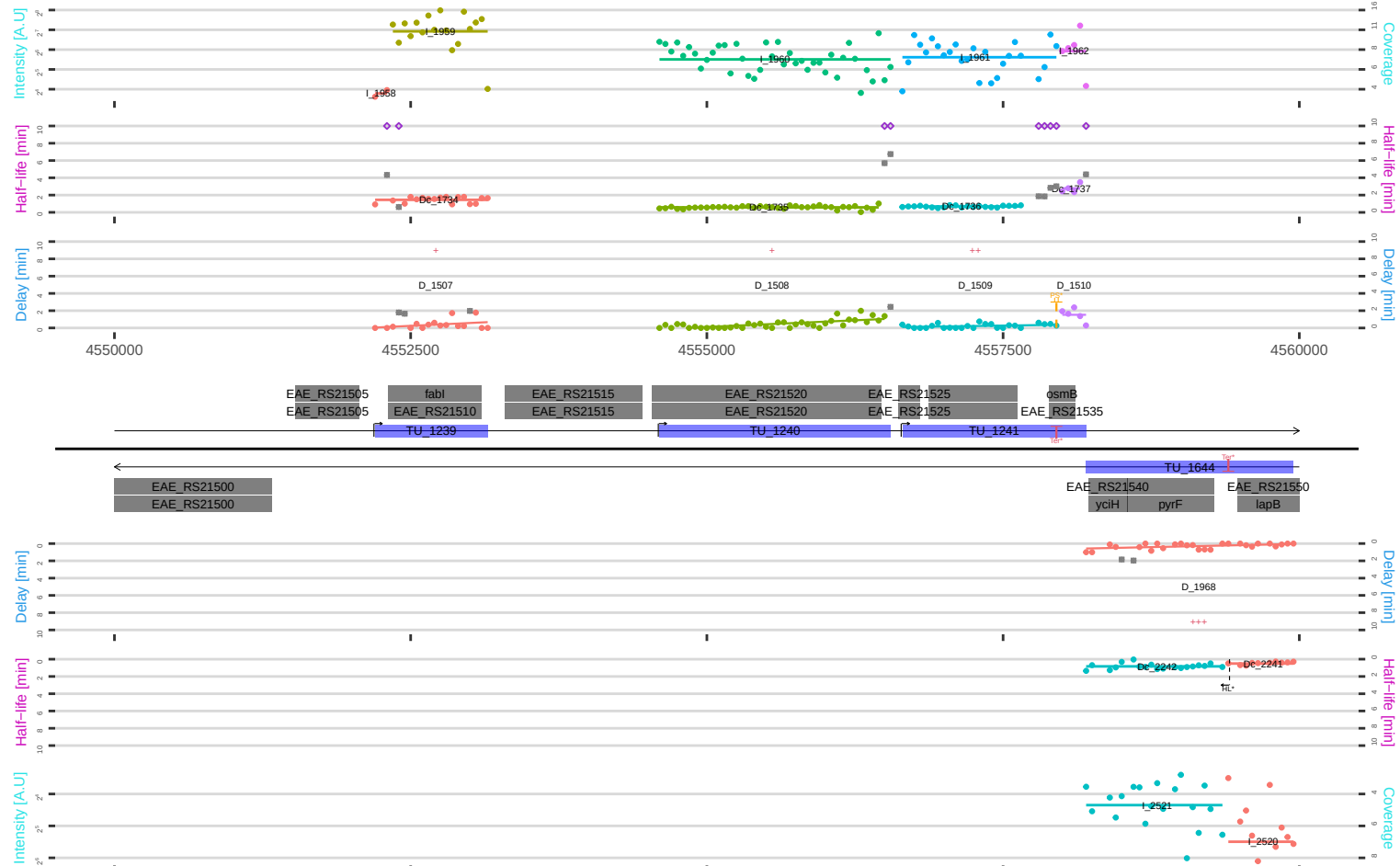






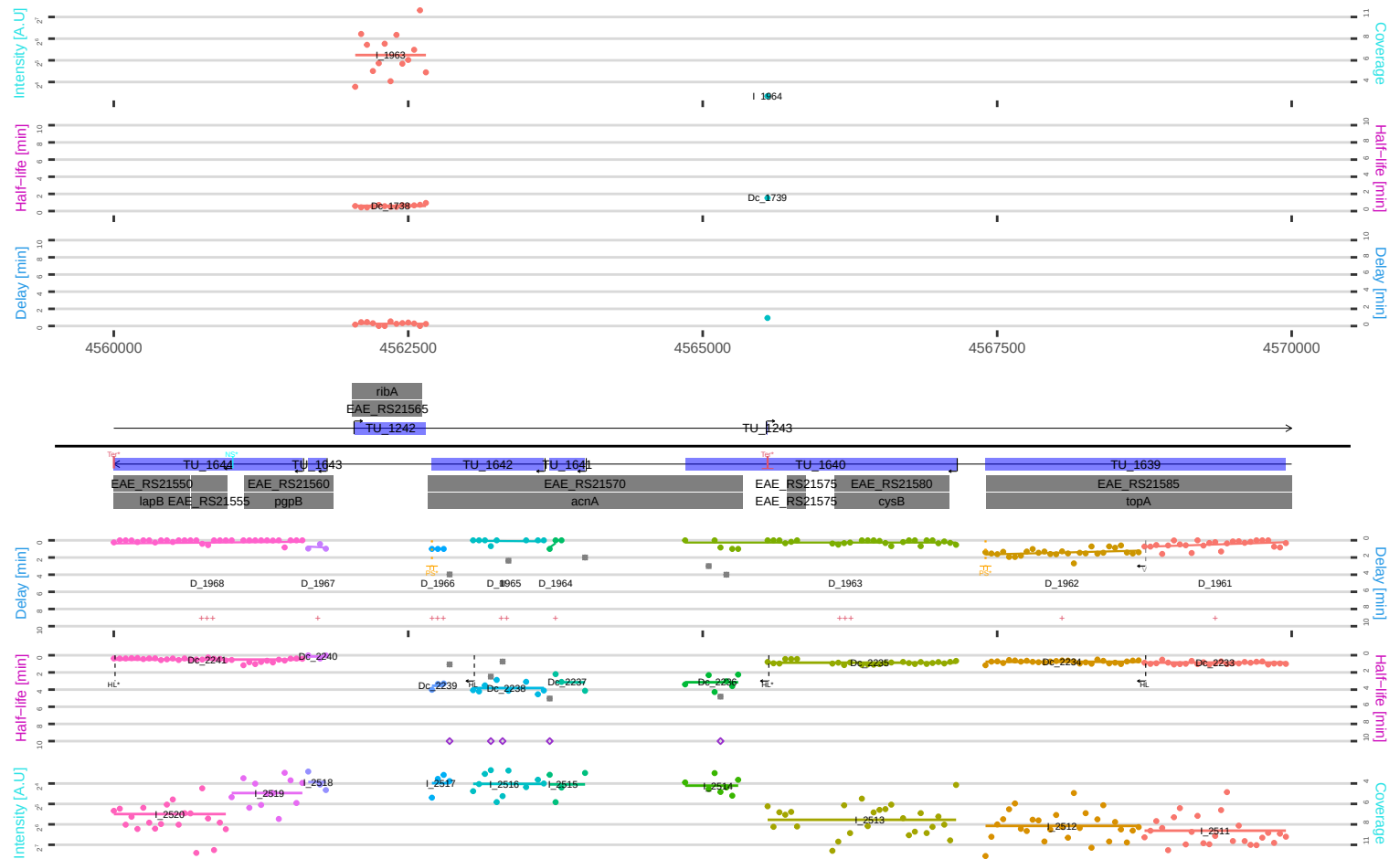


ID: 91044-91164; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 91241-91311; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

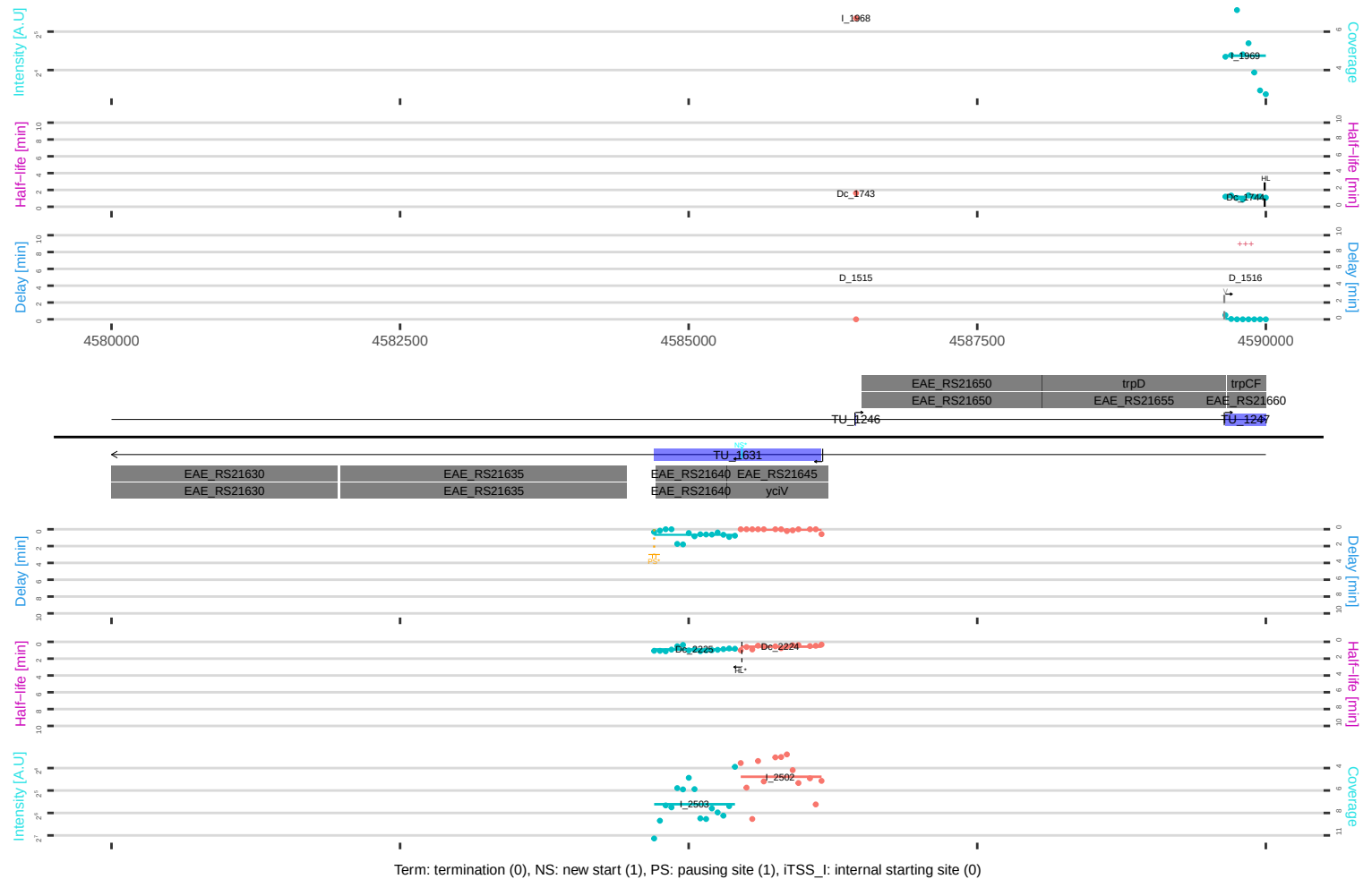


Term: termination (2), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

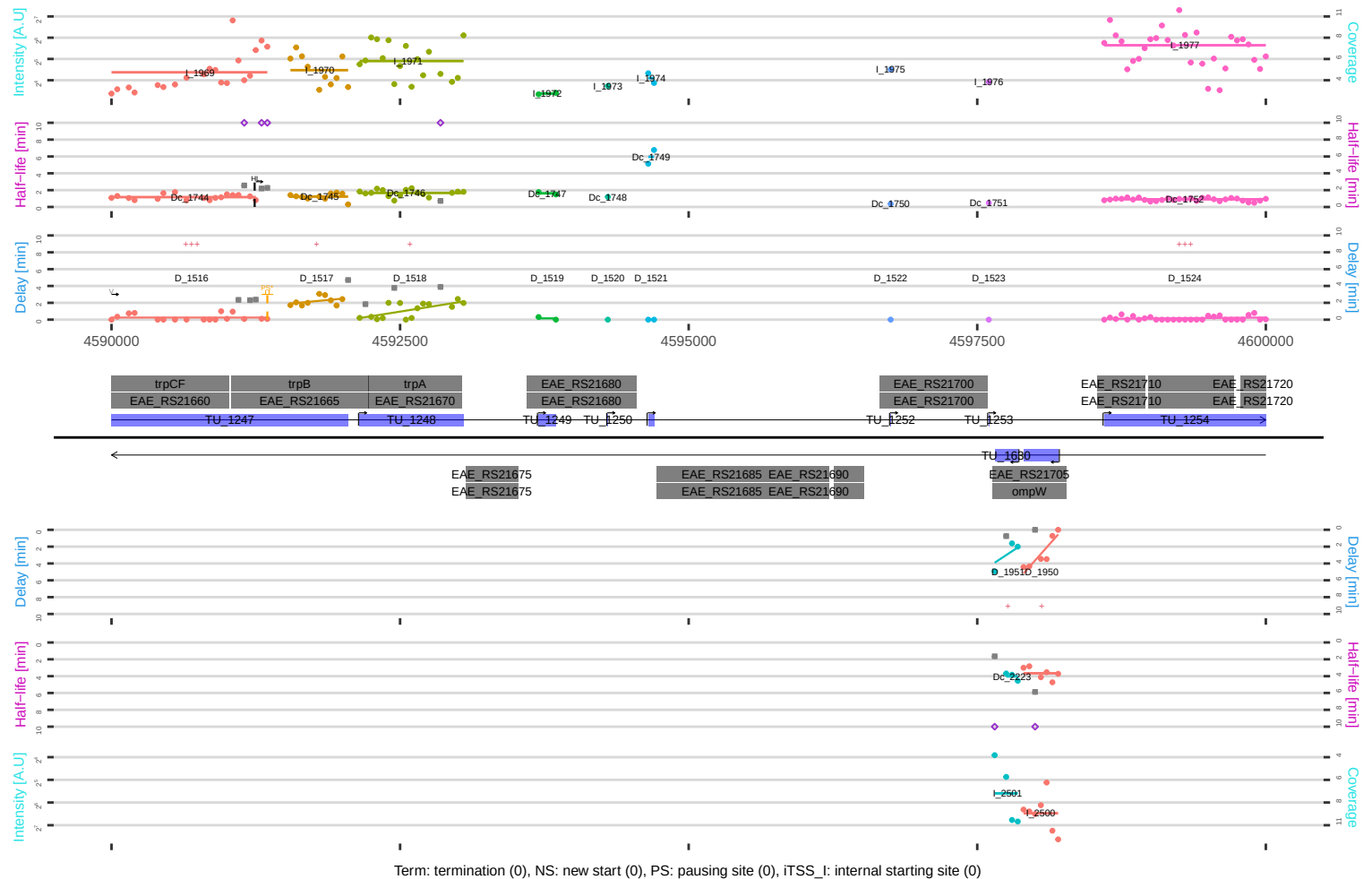
ID: 91408-91476; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



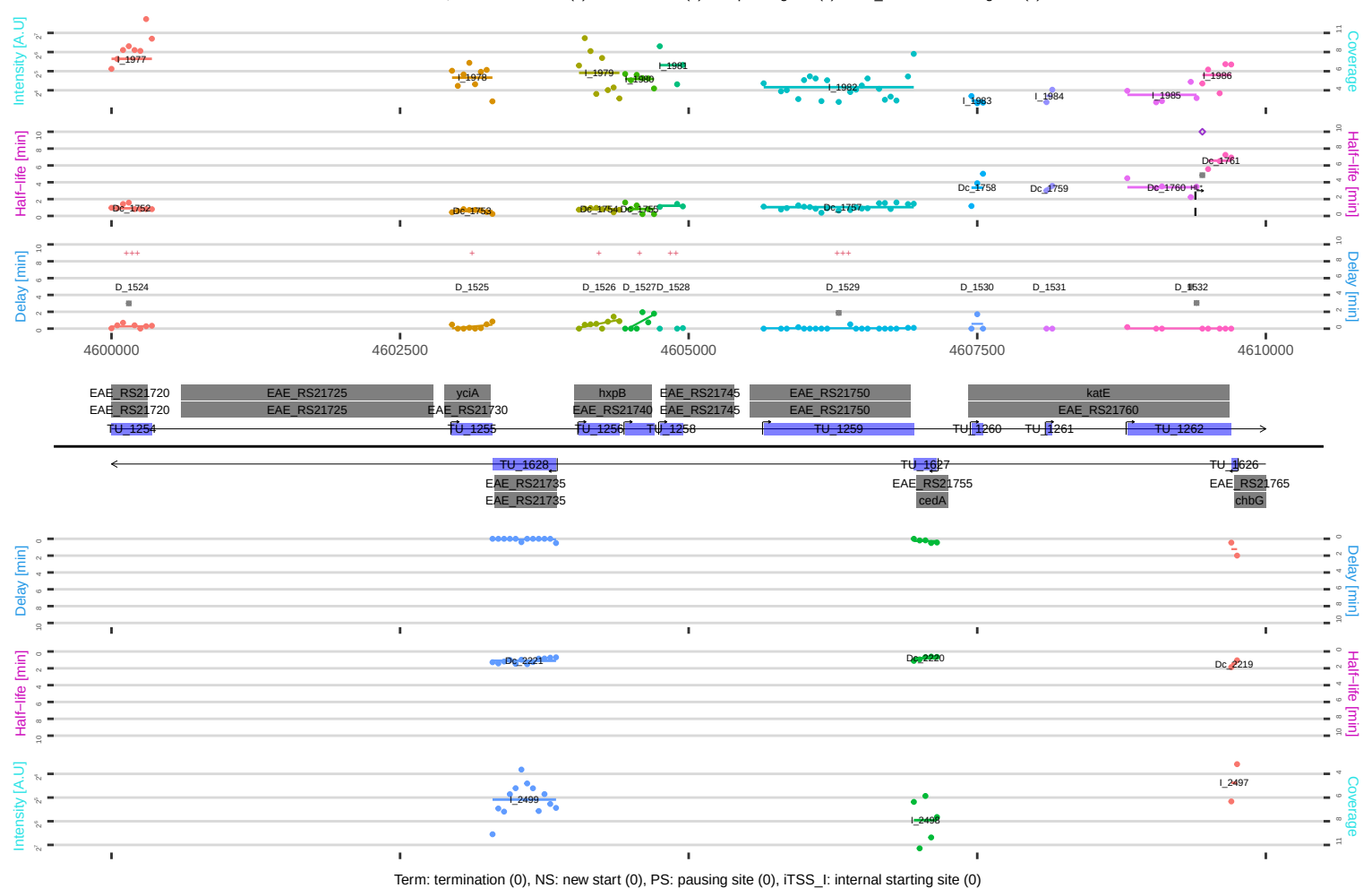
ID: 91729-91800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



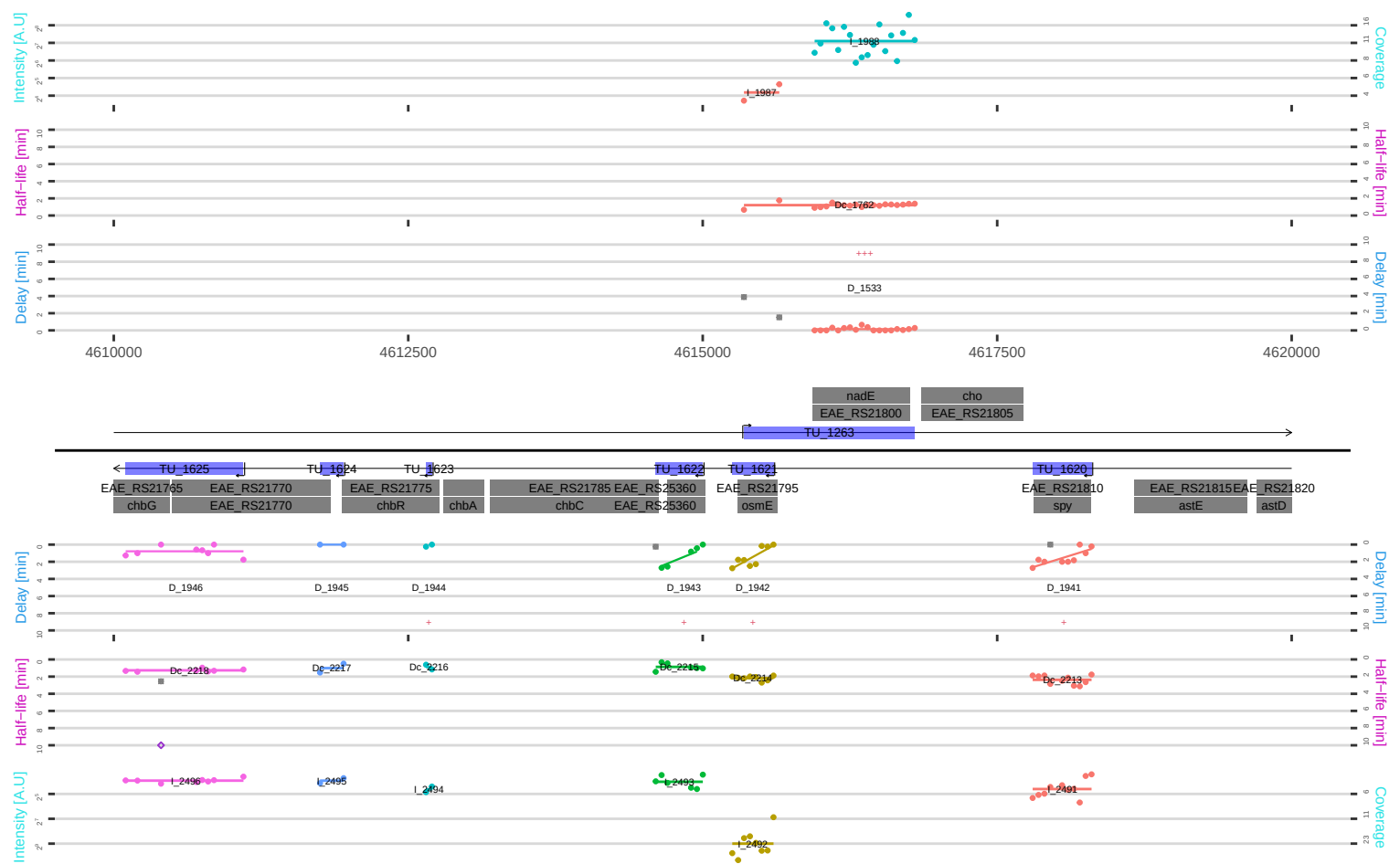
ID: 91800–92000; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 92000–92194; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 92307-92336; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

NA

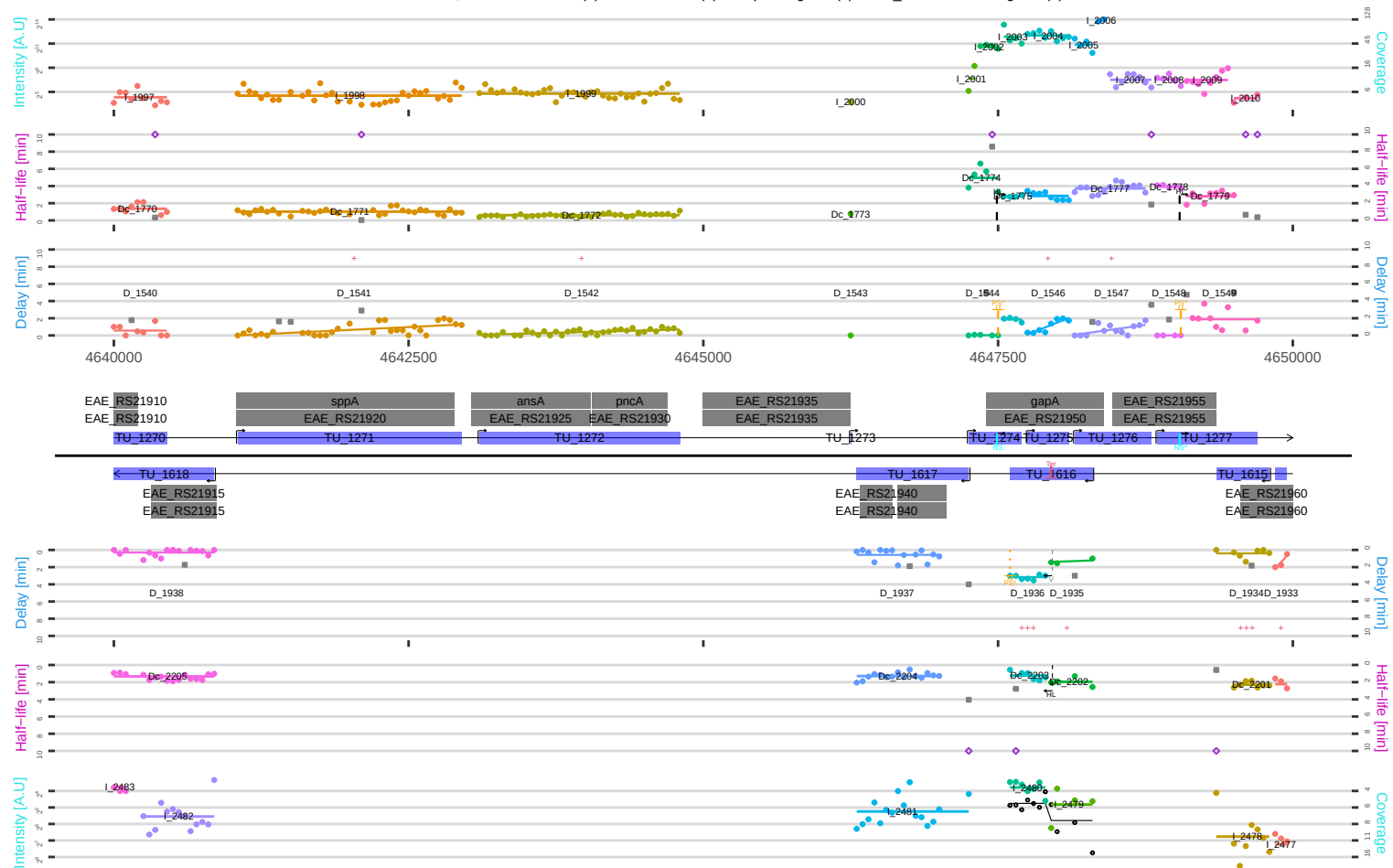


ID: 92605-92800; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



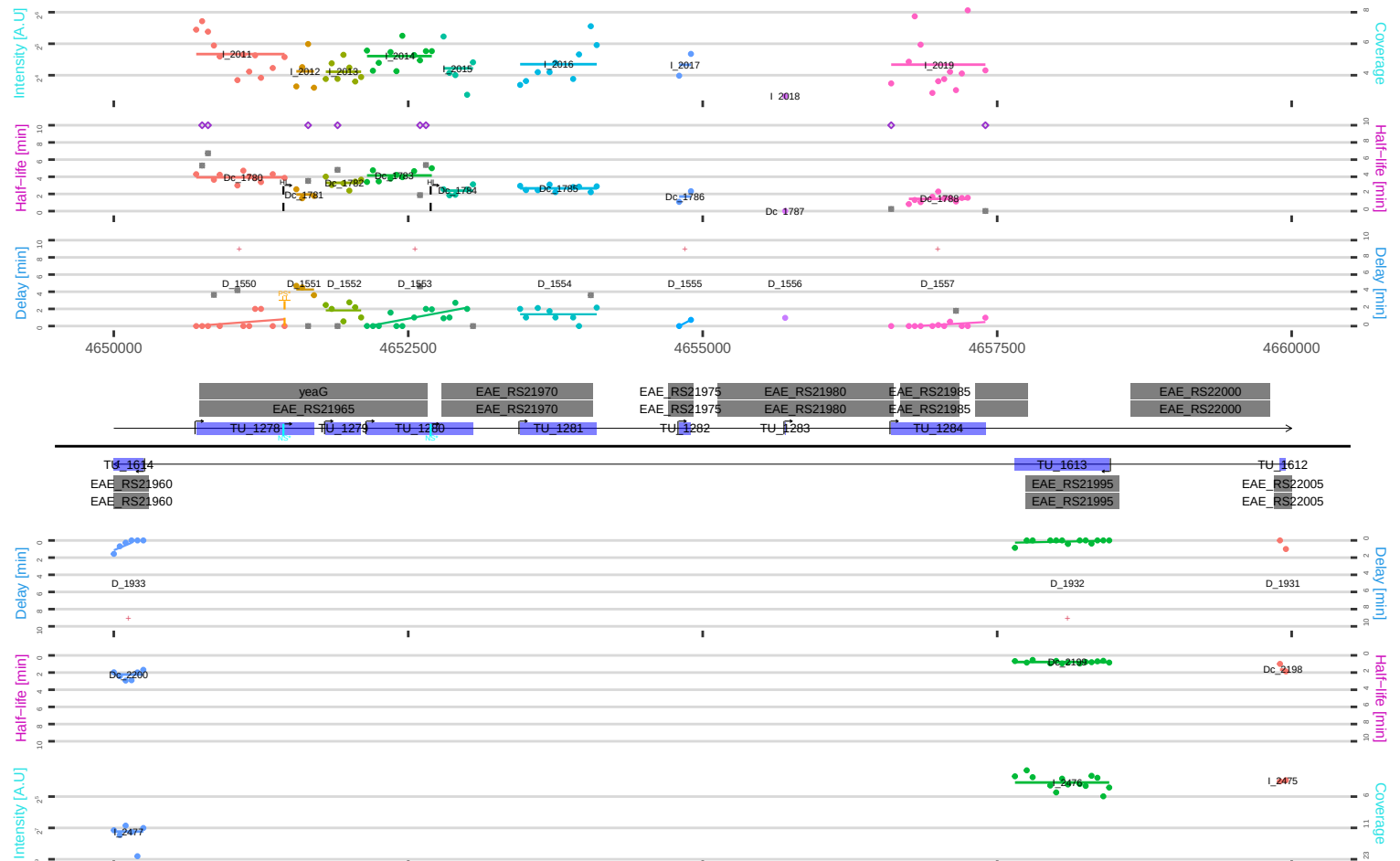
Term: termination (4), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 92800-92994; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 93014-93148; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



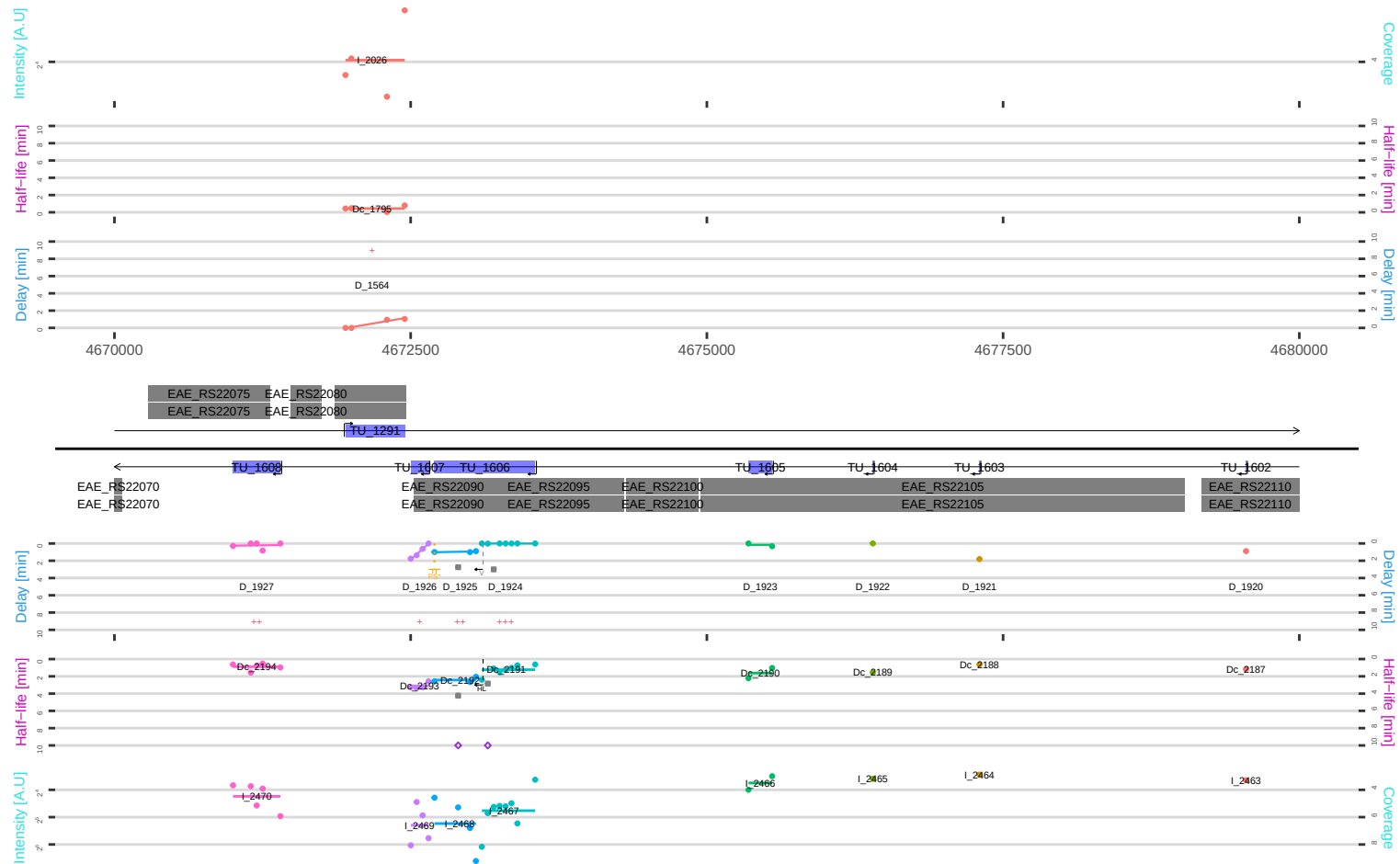
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 93210–93368; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

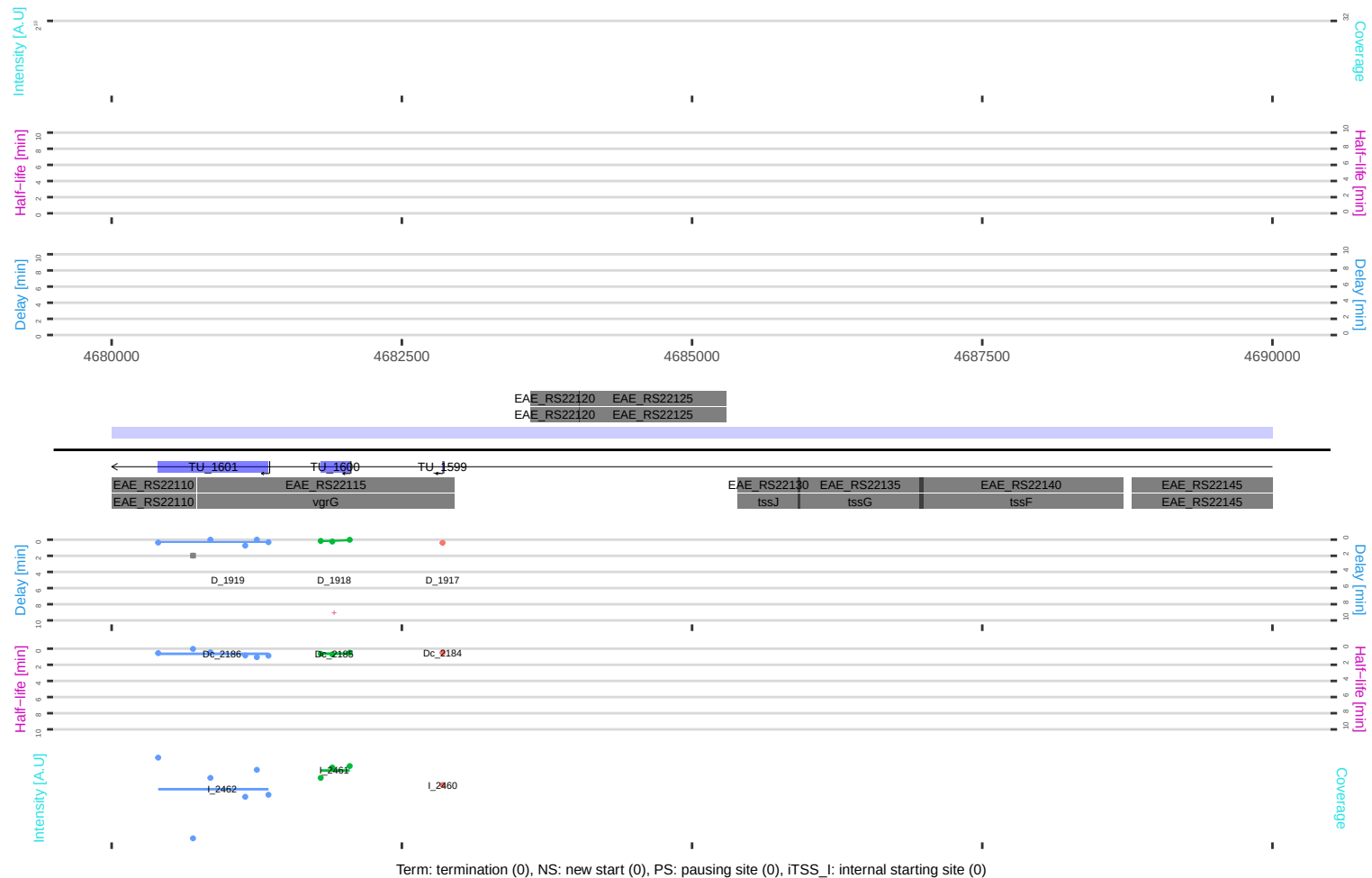


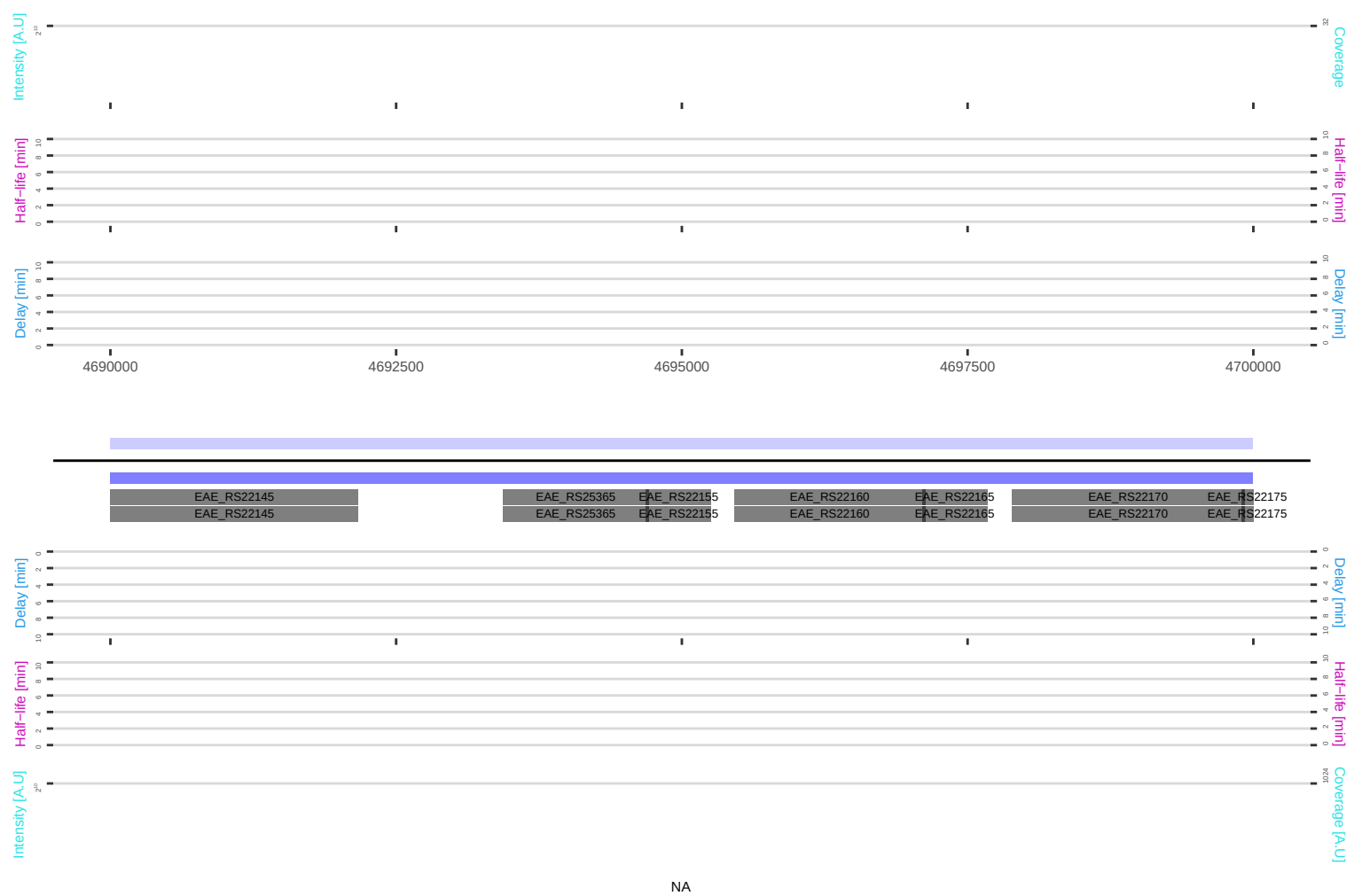
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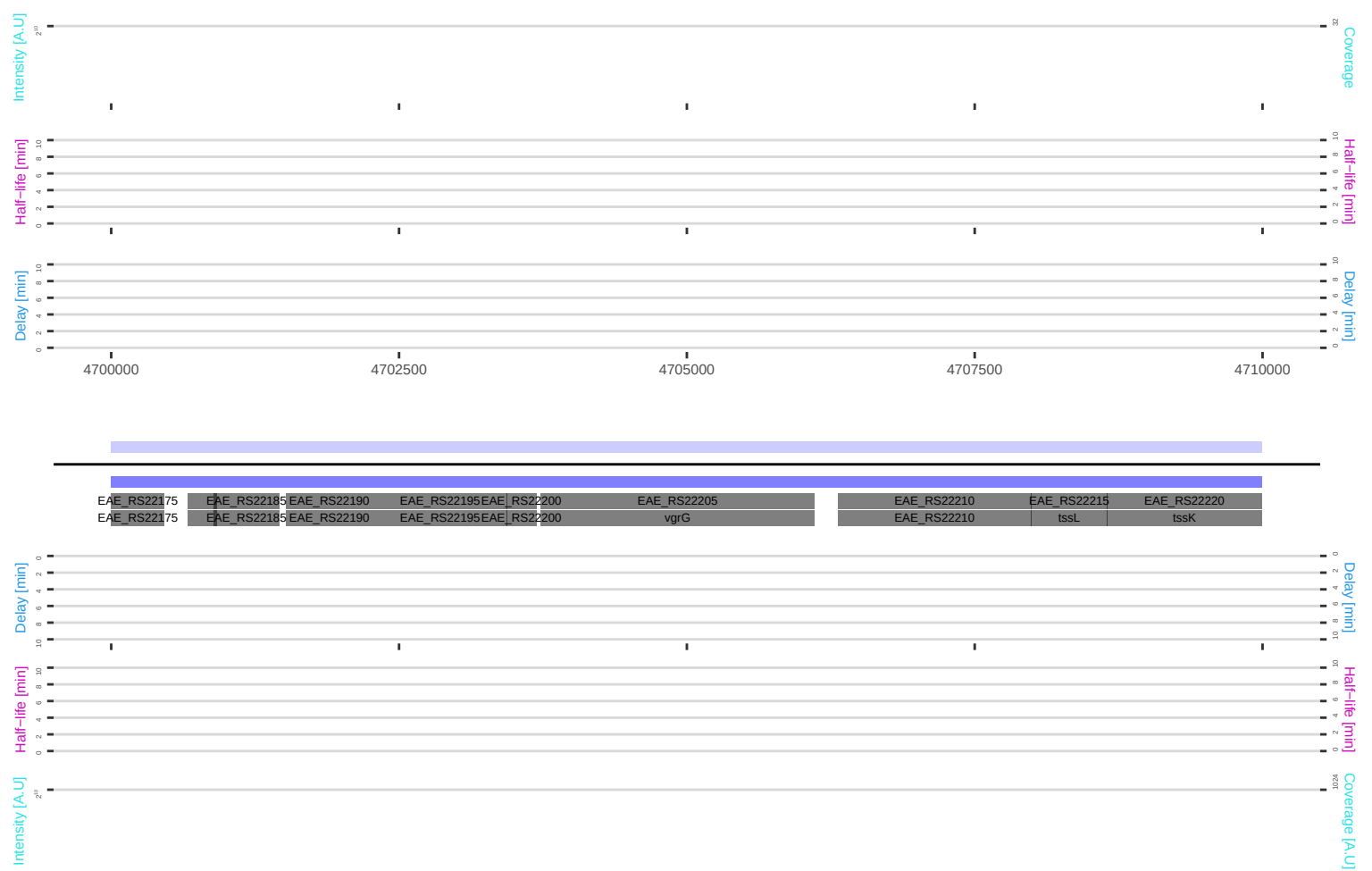
ID: 93439-93449; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

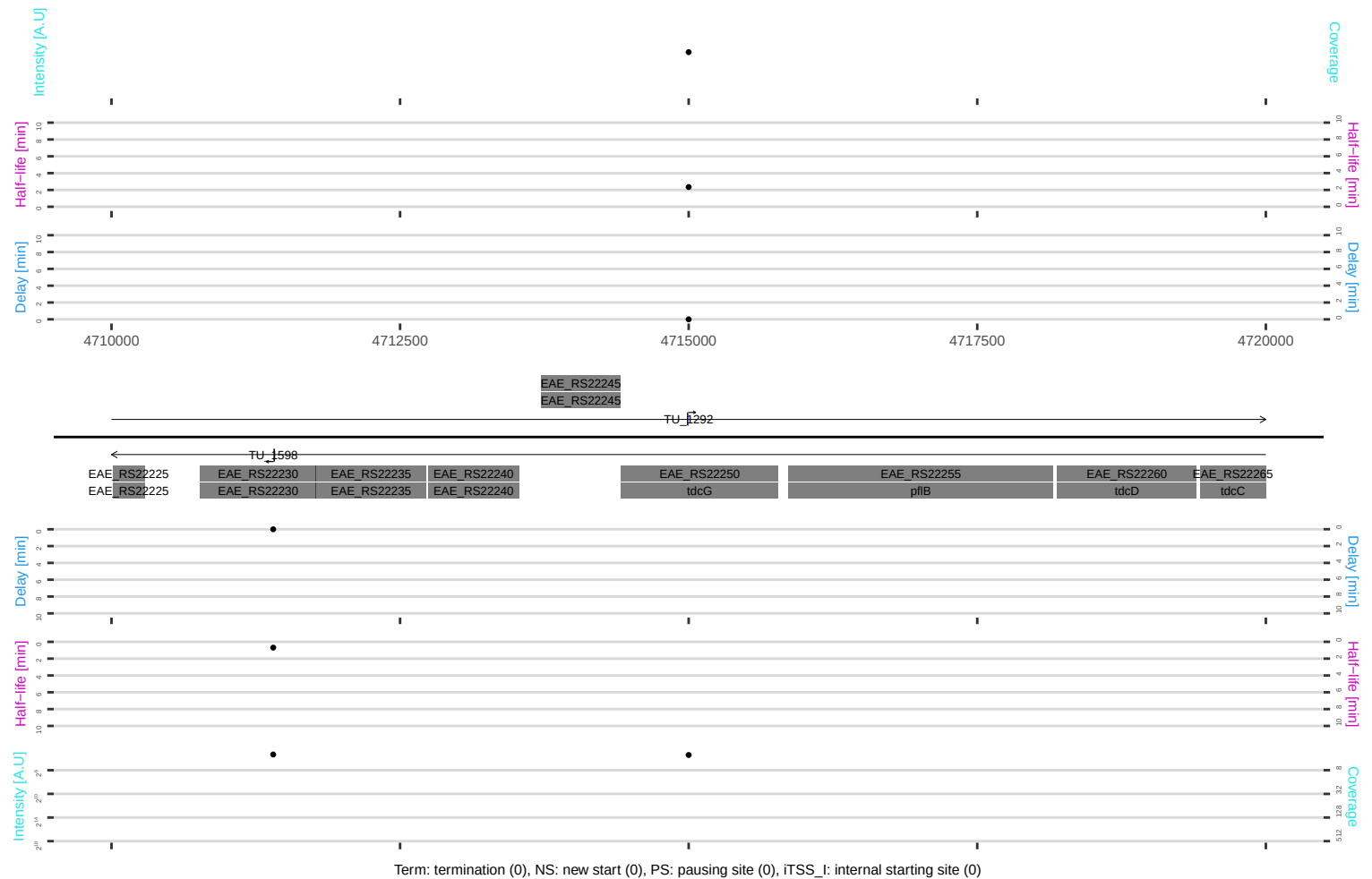


ID: 117607~117558; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.

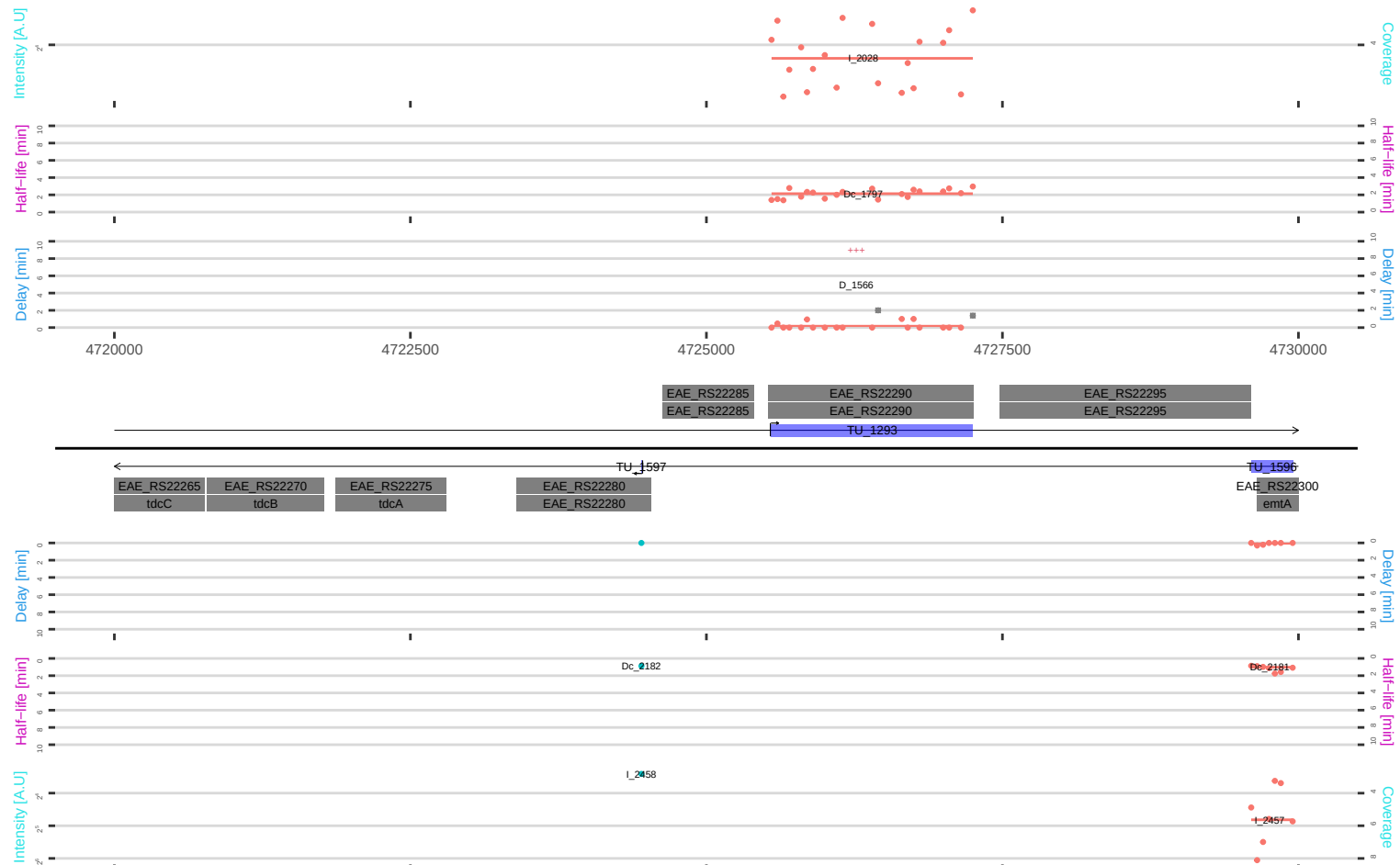








ID: 94511-94545; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

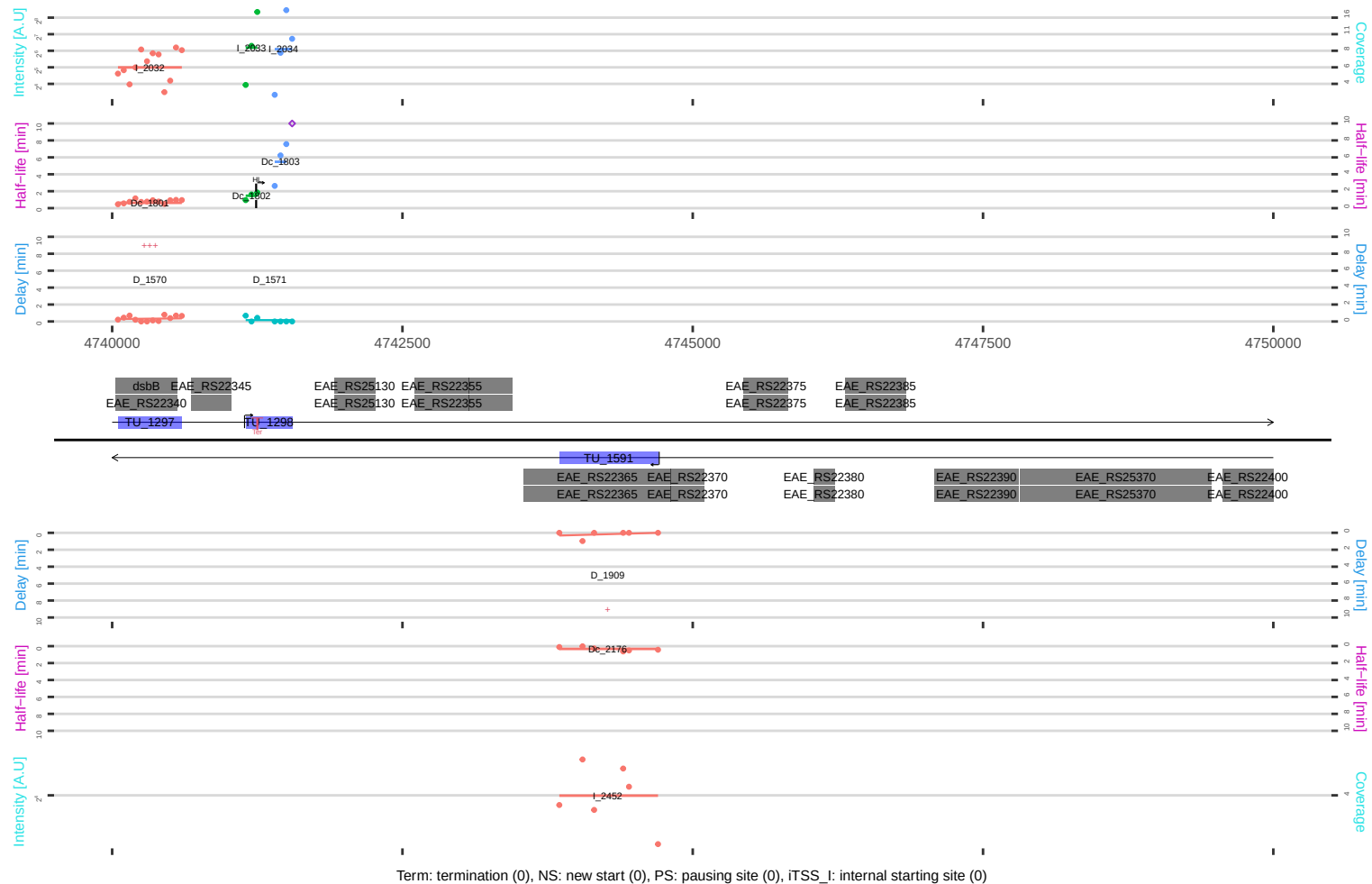


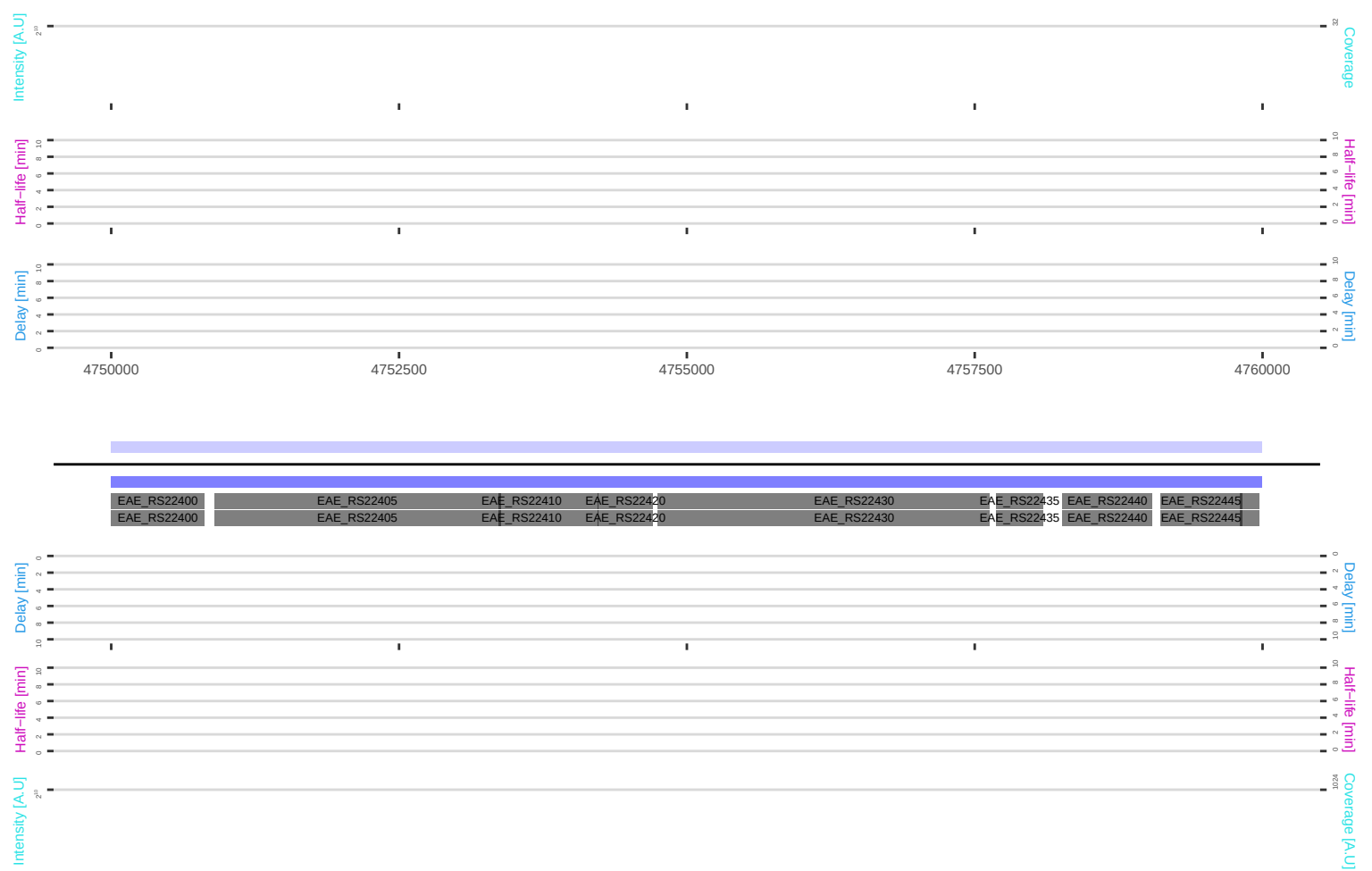
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

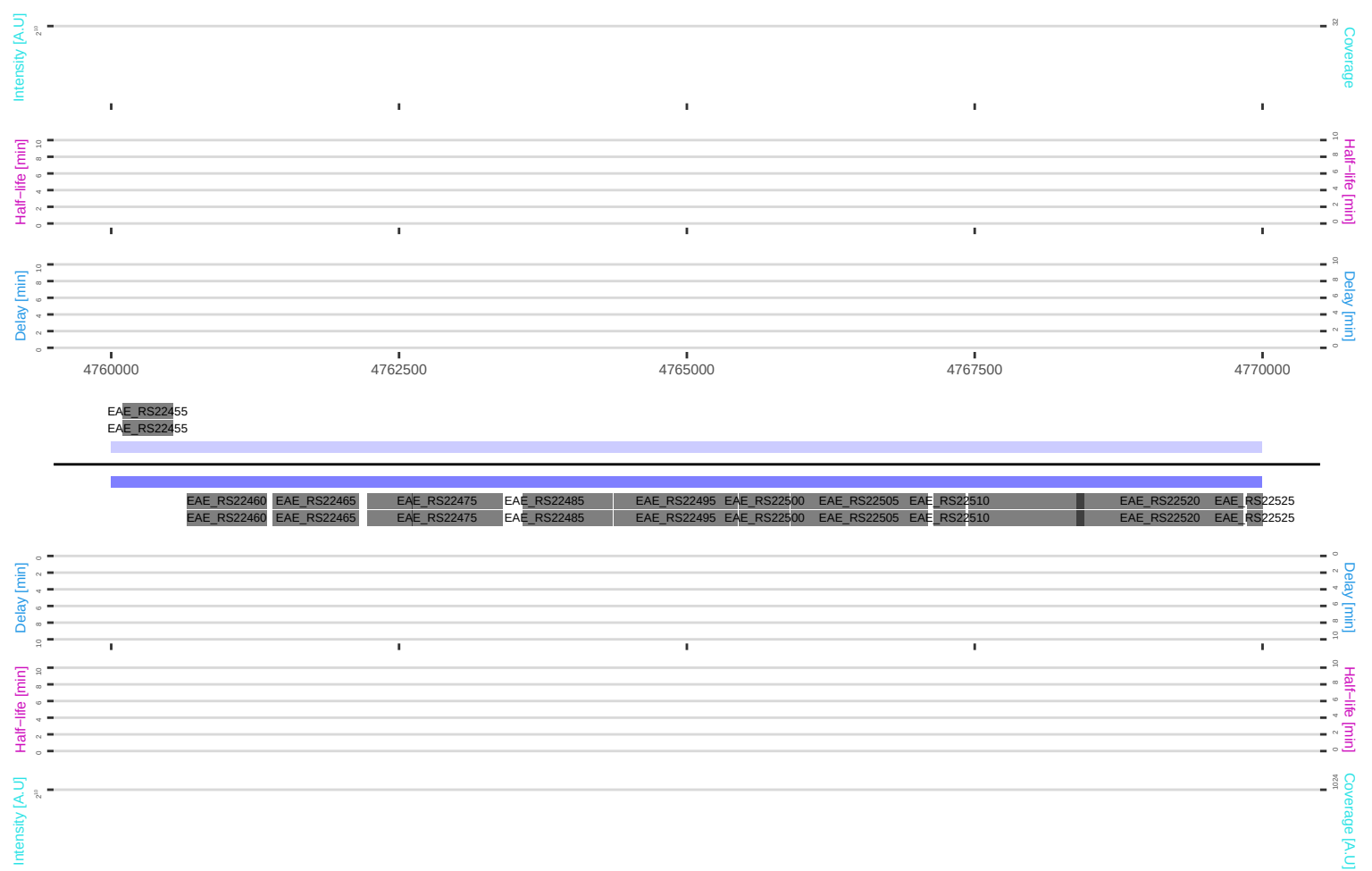
ID: 94609-94798; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

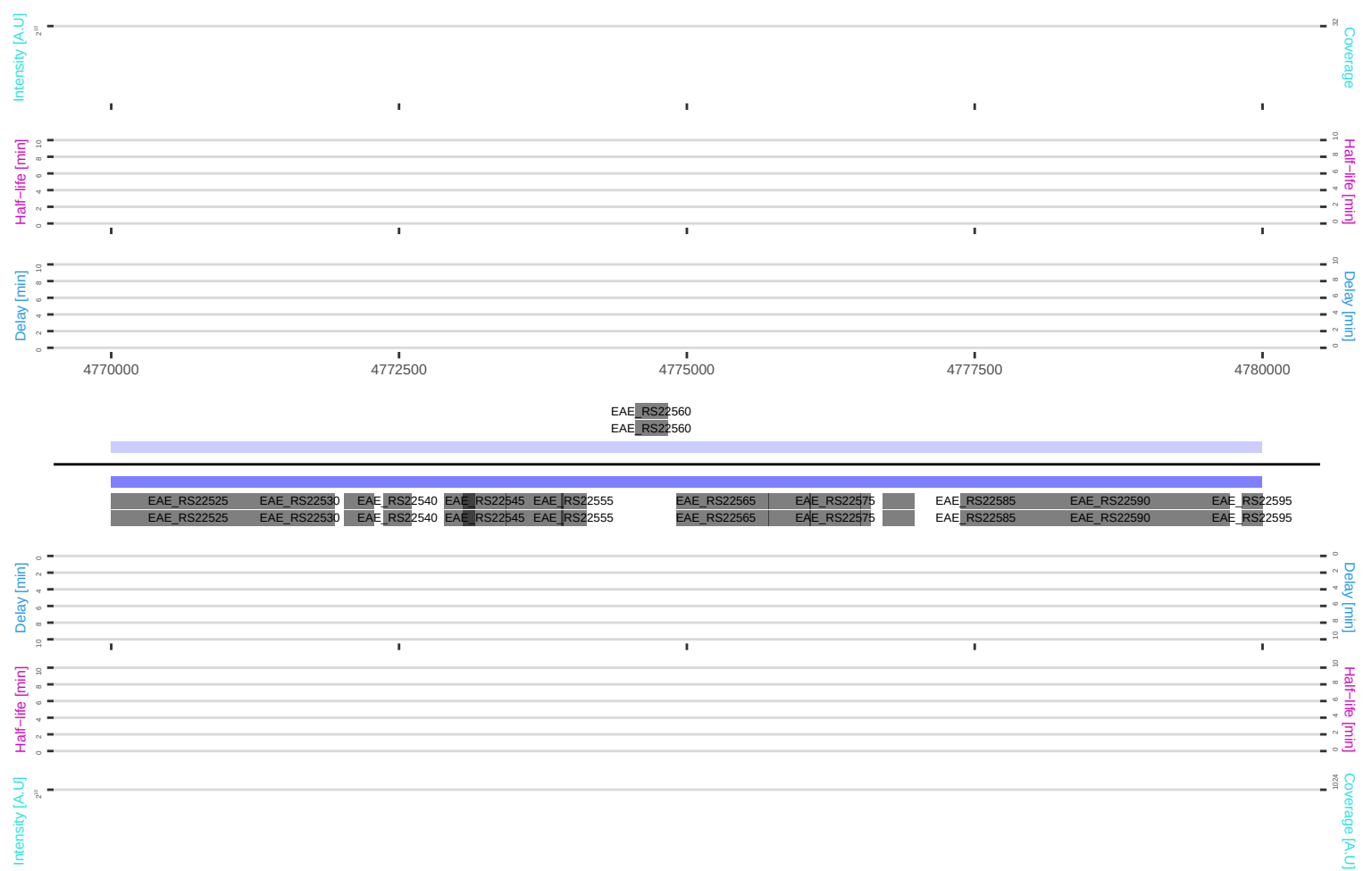


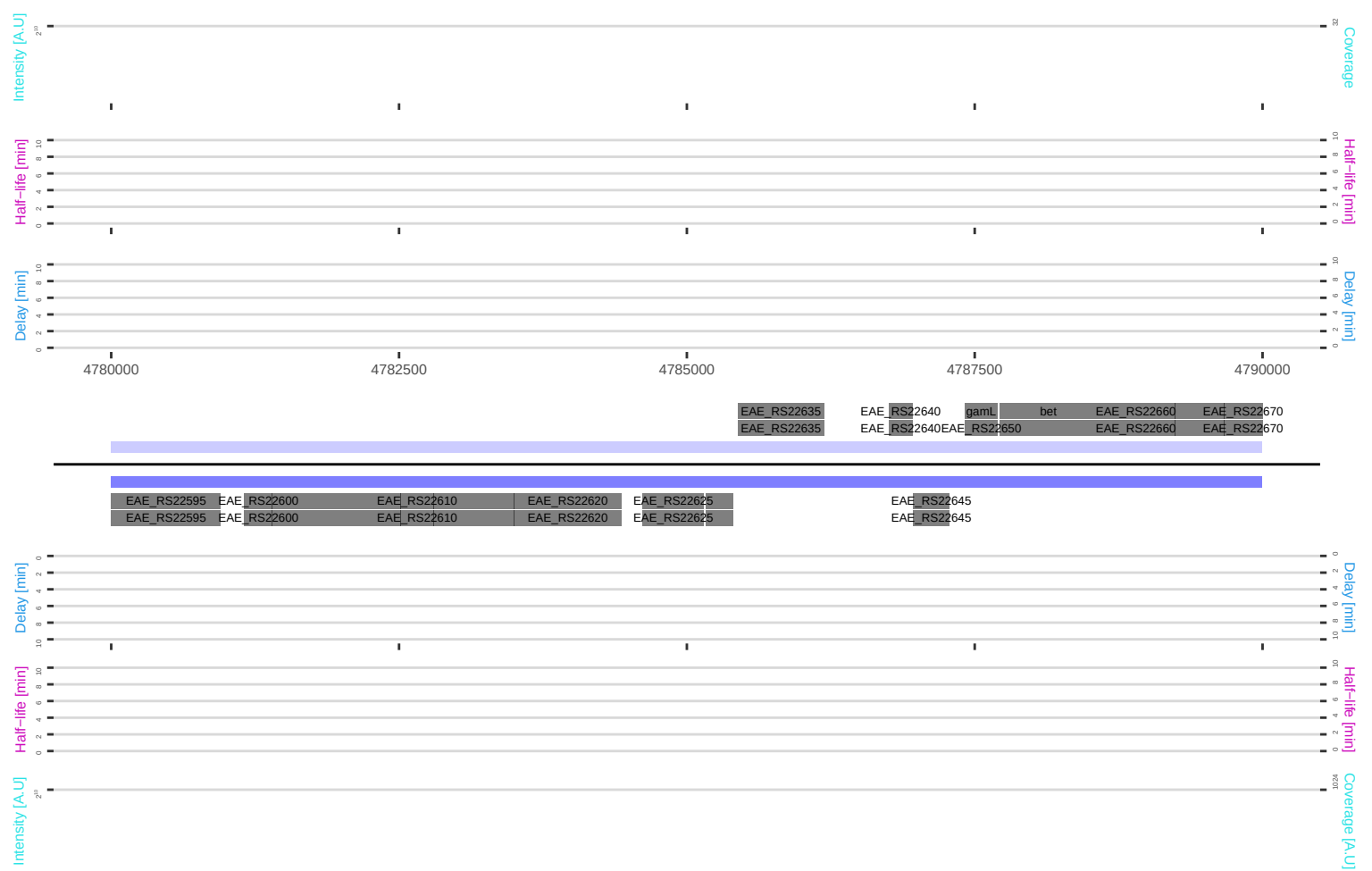
ID: 94801-94831; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



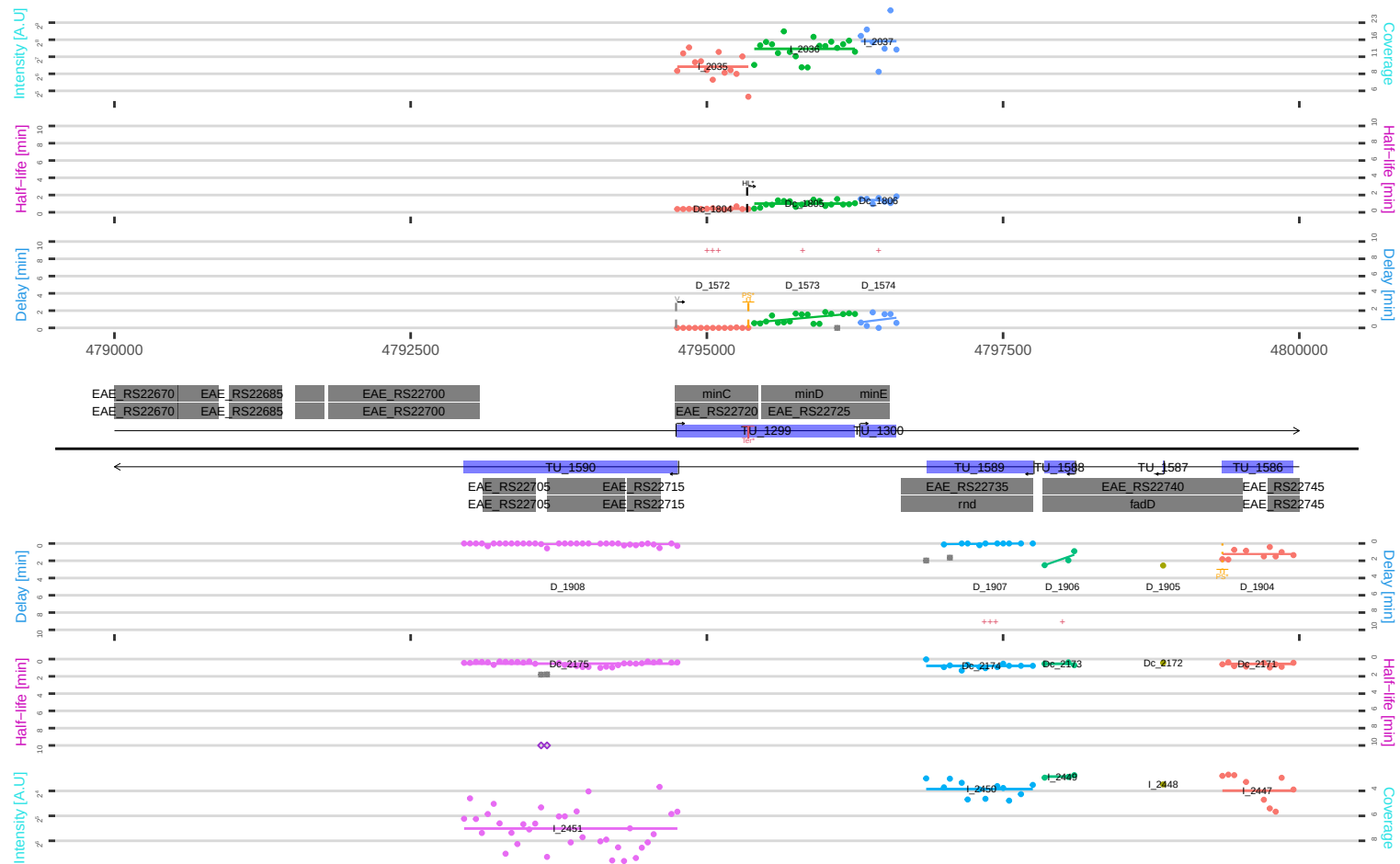




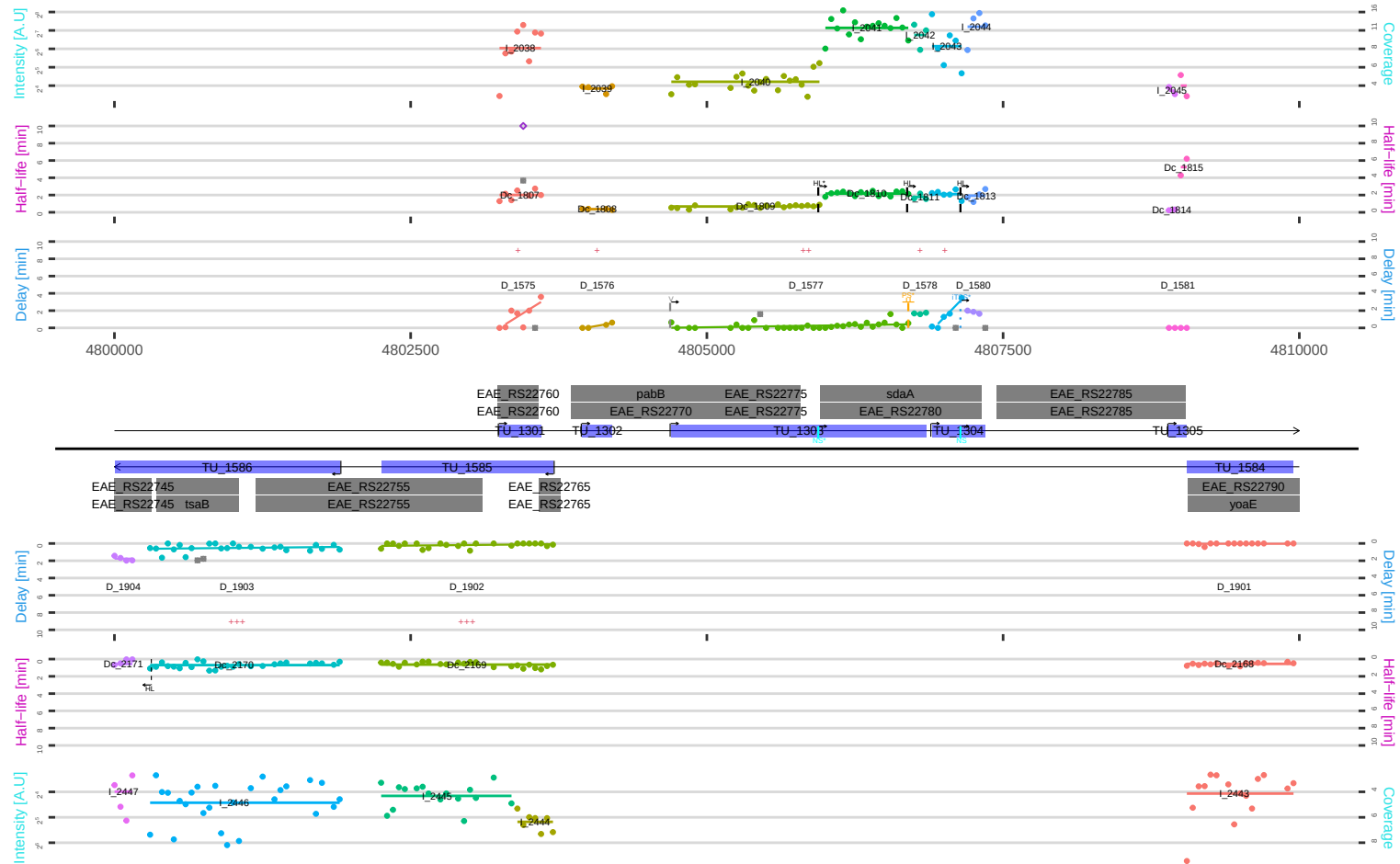




ID: 95895-95932; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

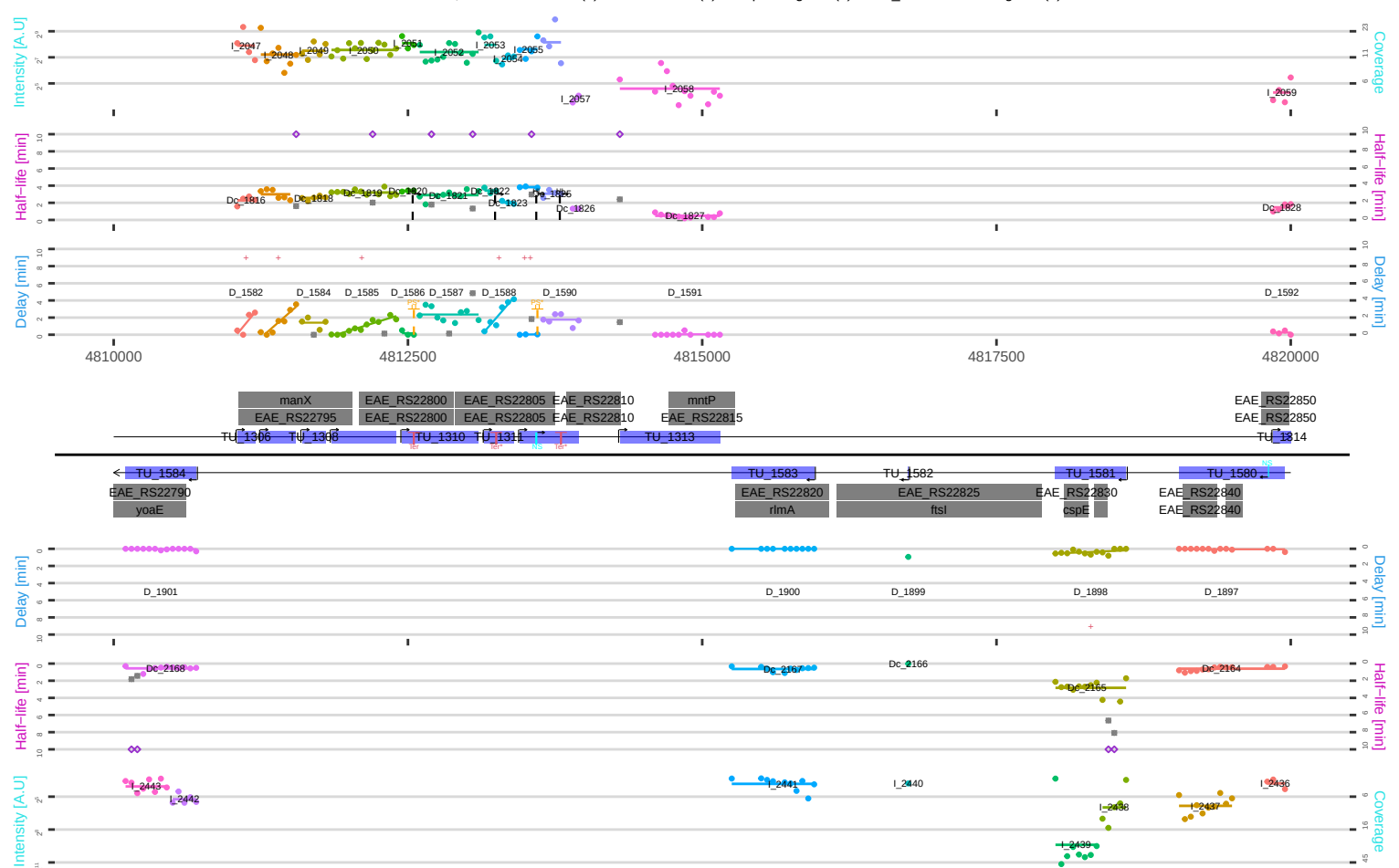


ID: 96065-96181; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_l: internal starting site (1)



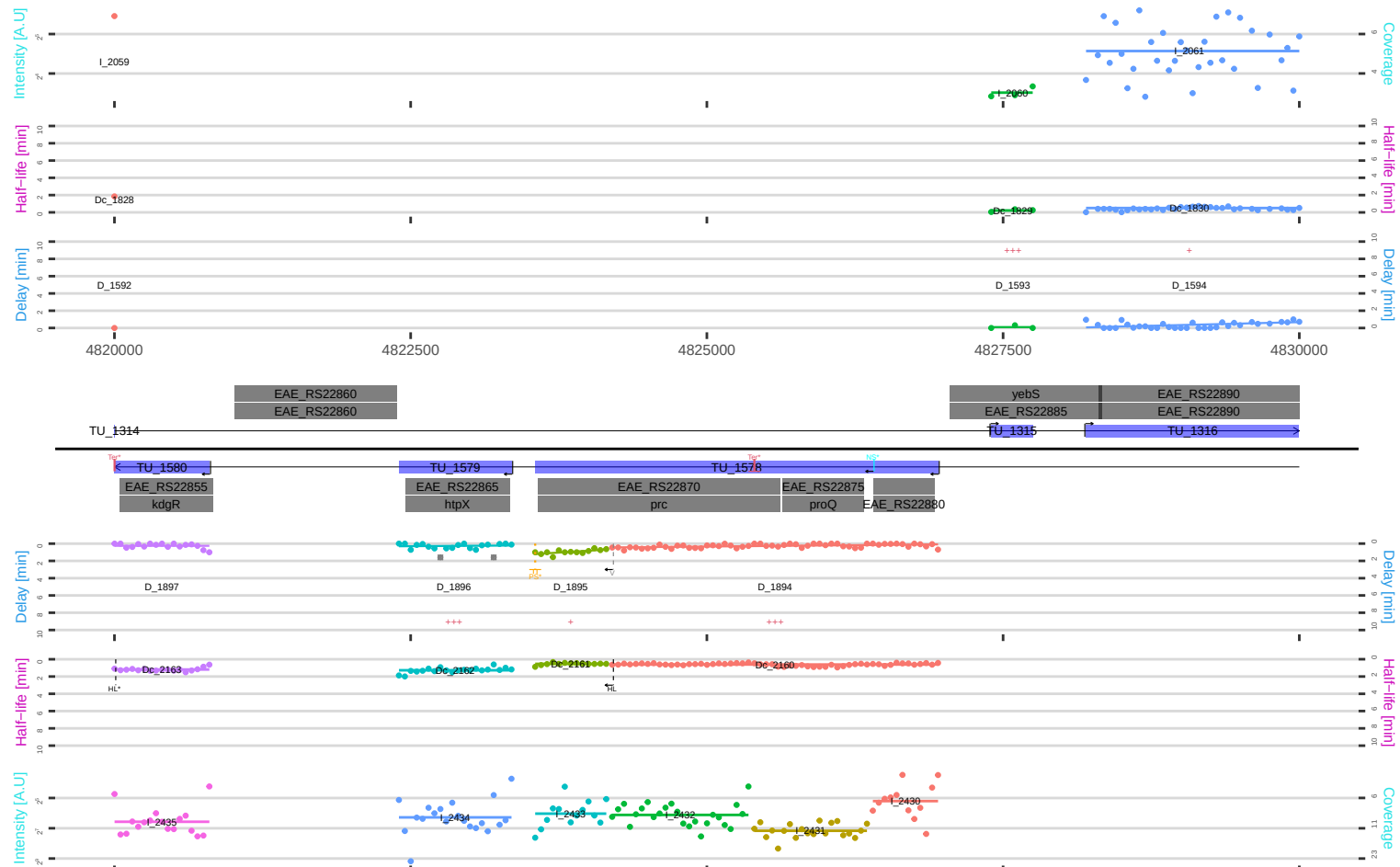
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 96221-96400; Term: termination (3), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)



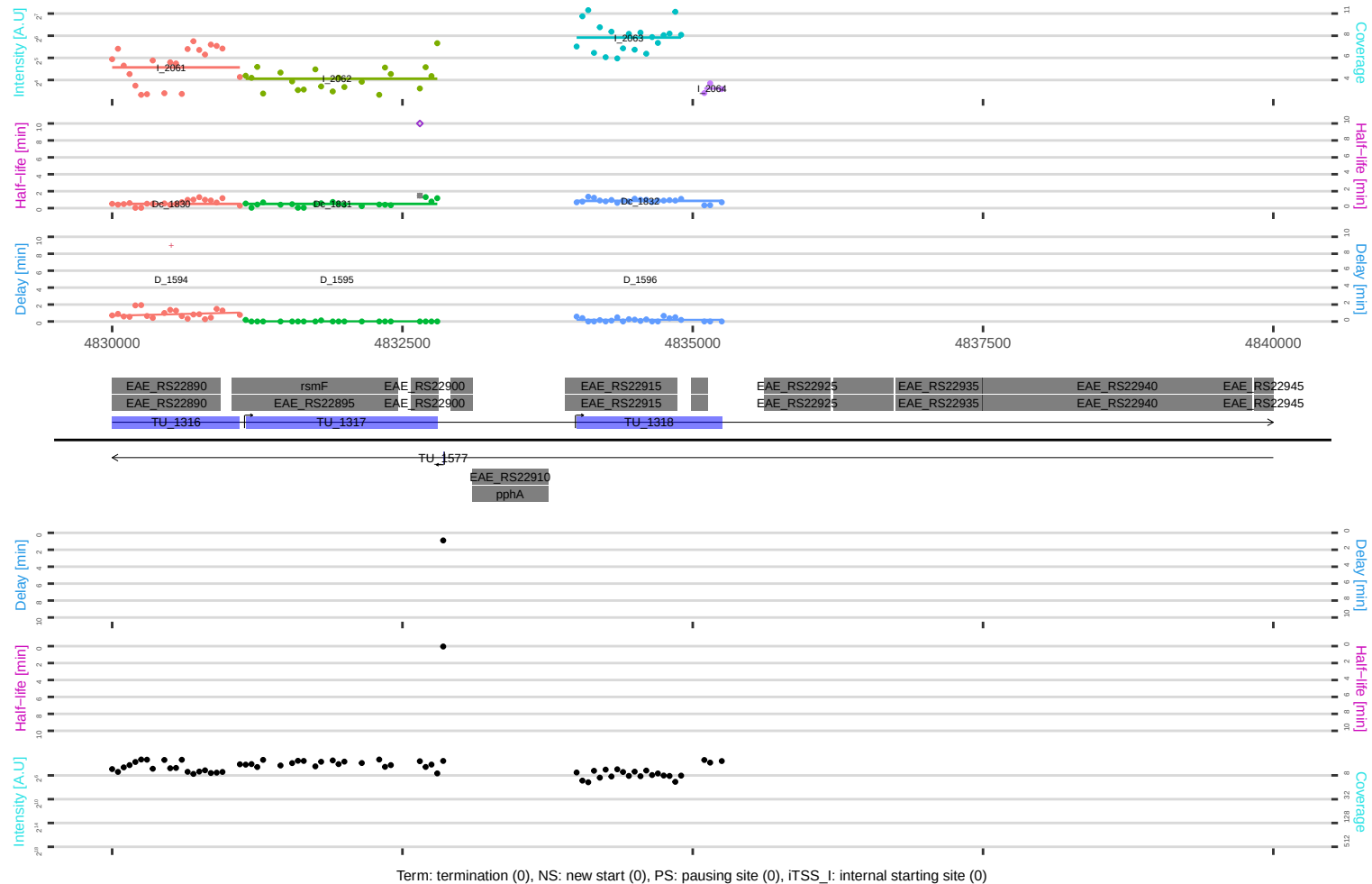
Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 96400-96600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

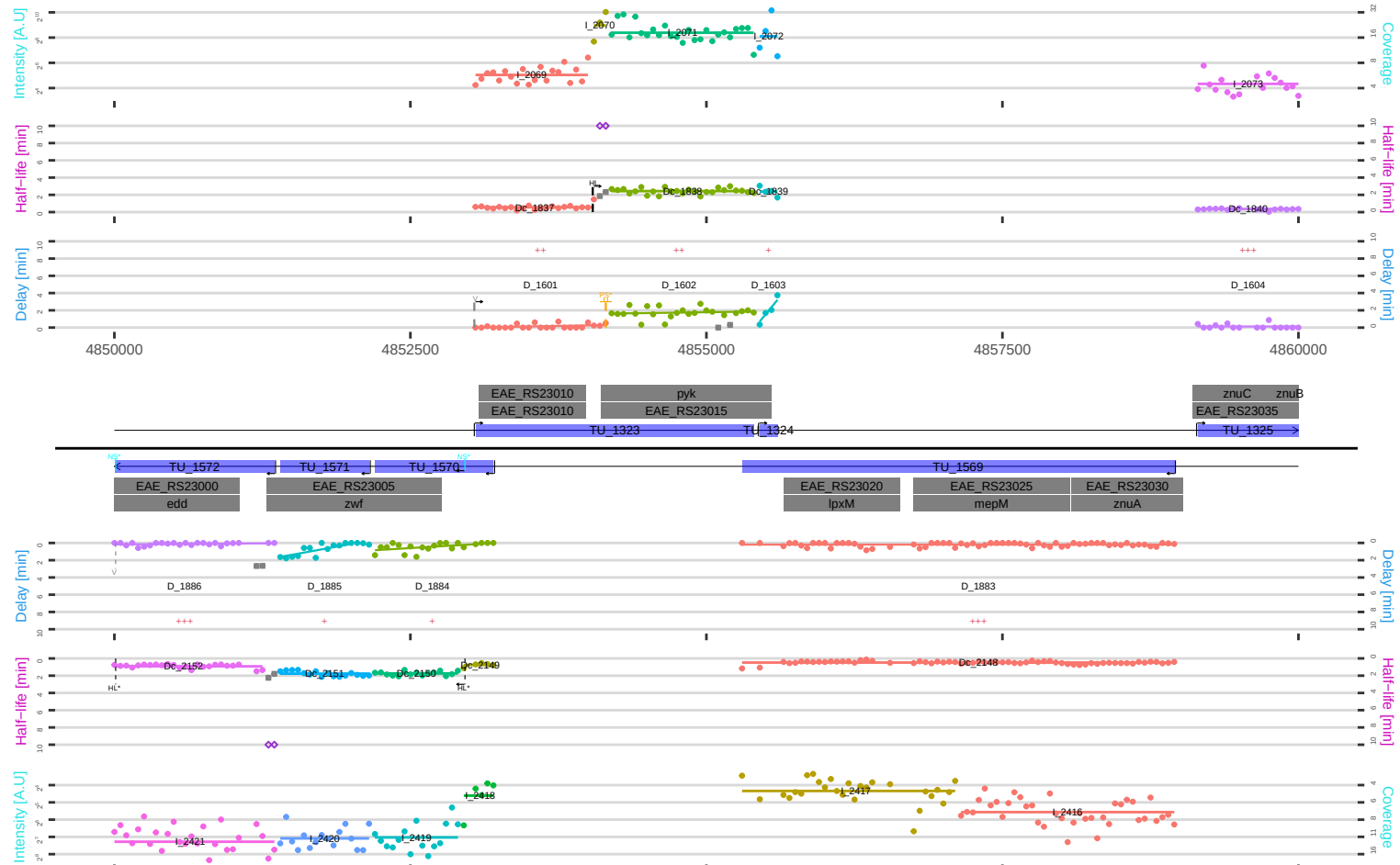
ID: 96600-96705; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



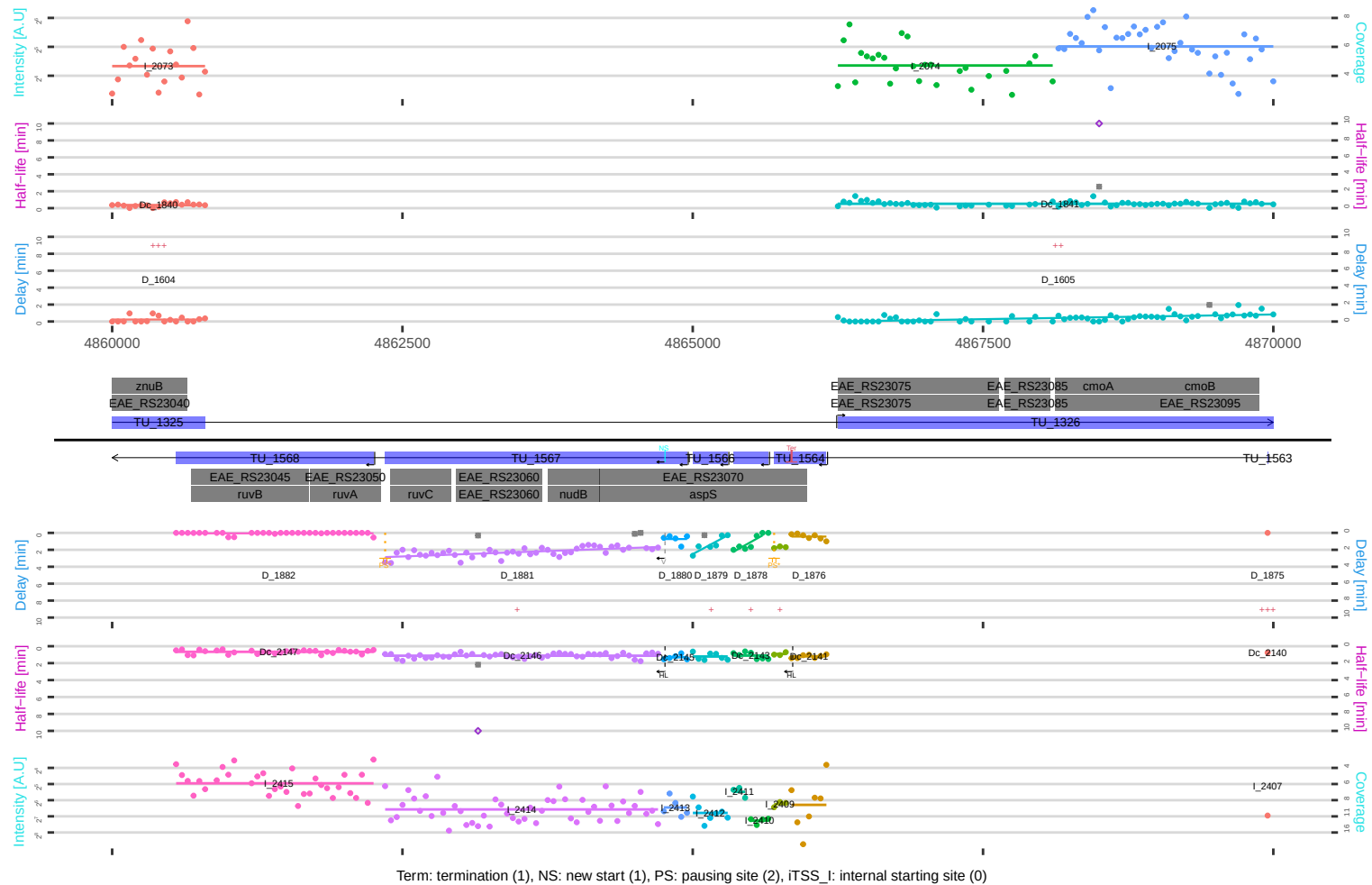
Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



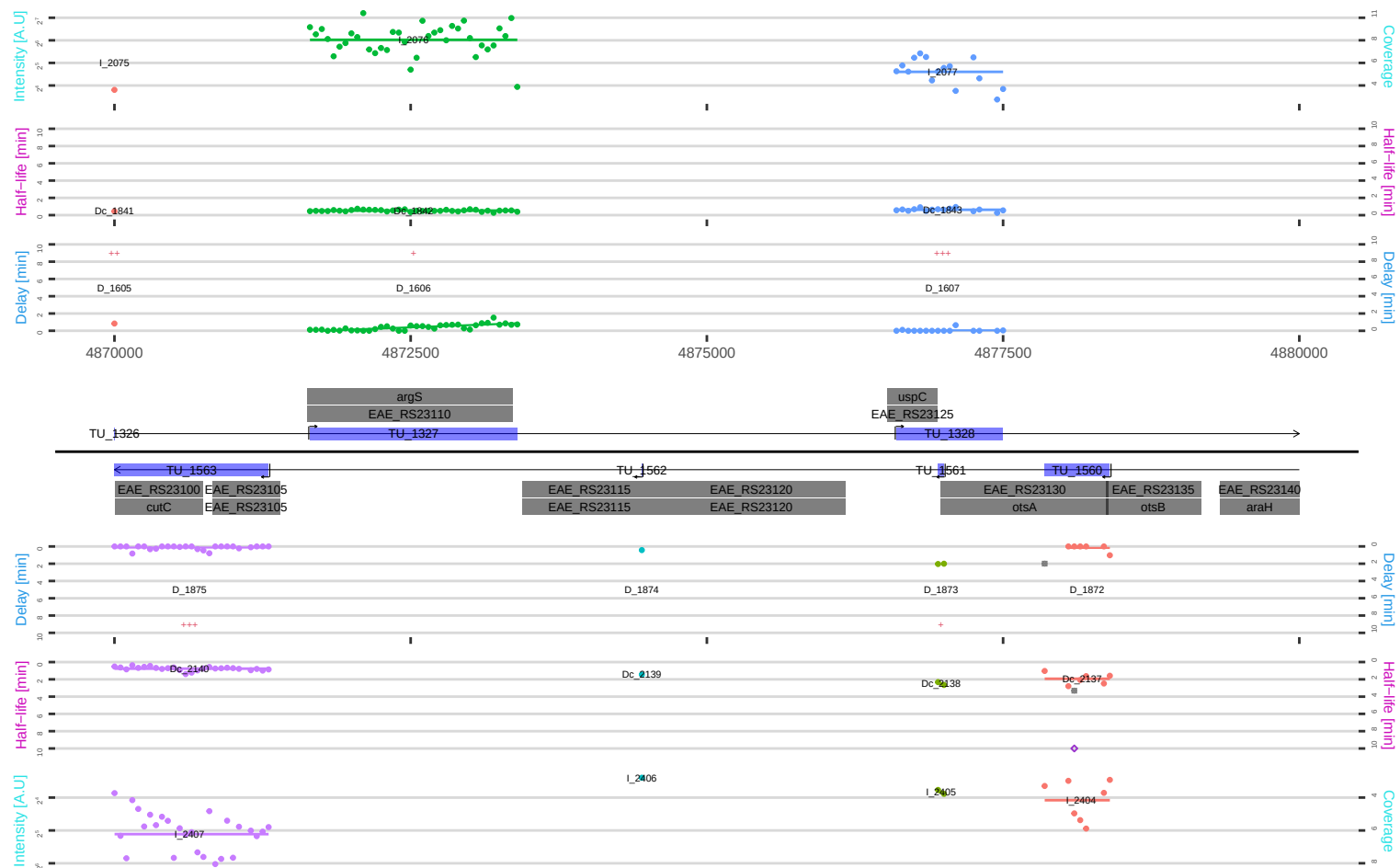
ID: 97061-97200; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

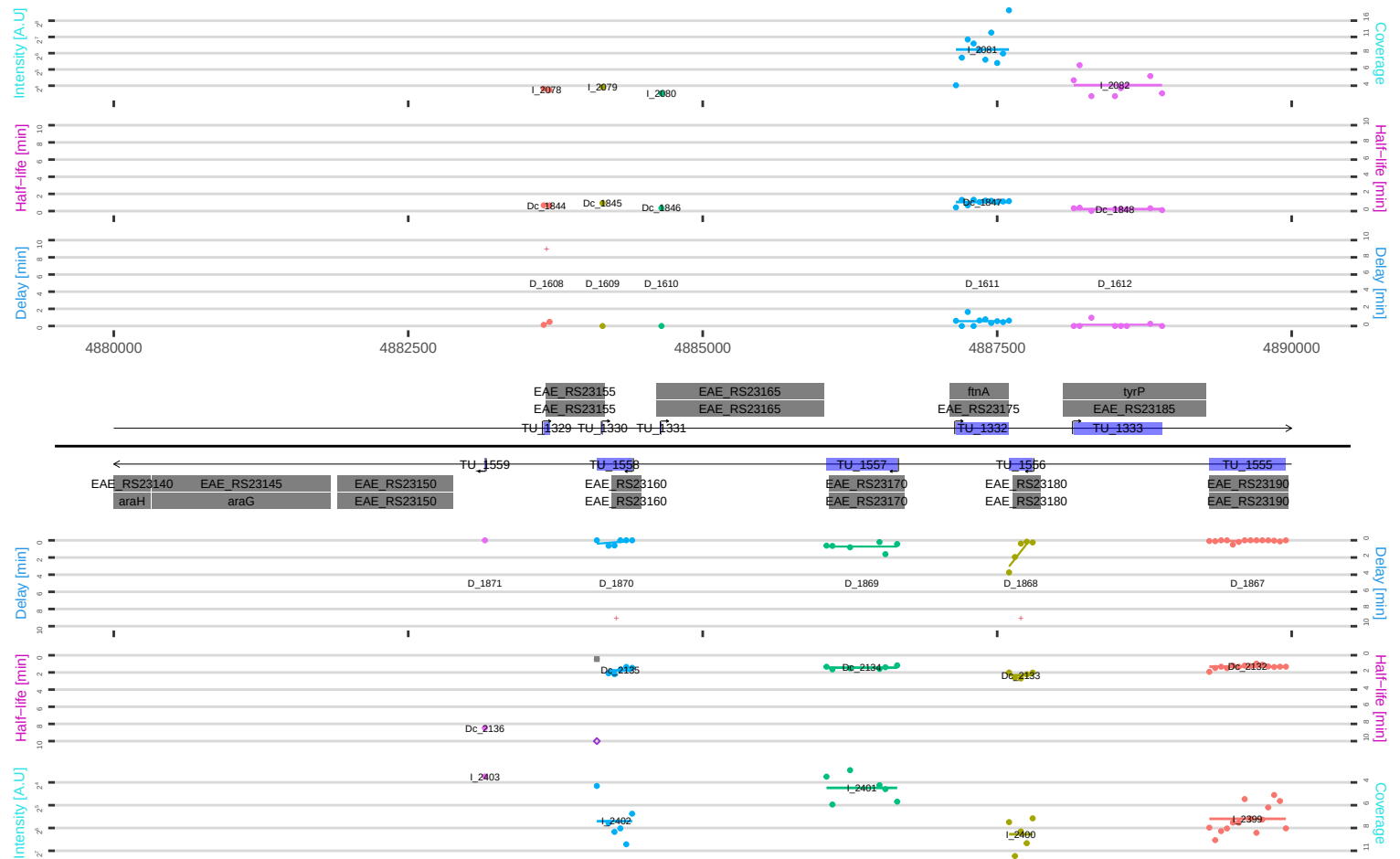


ID: 97400-97550; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

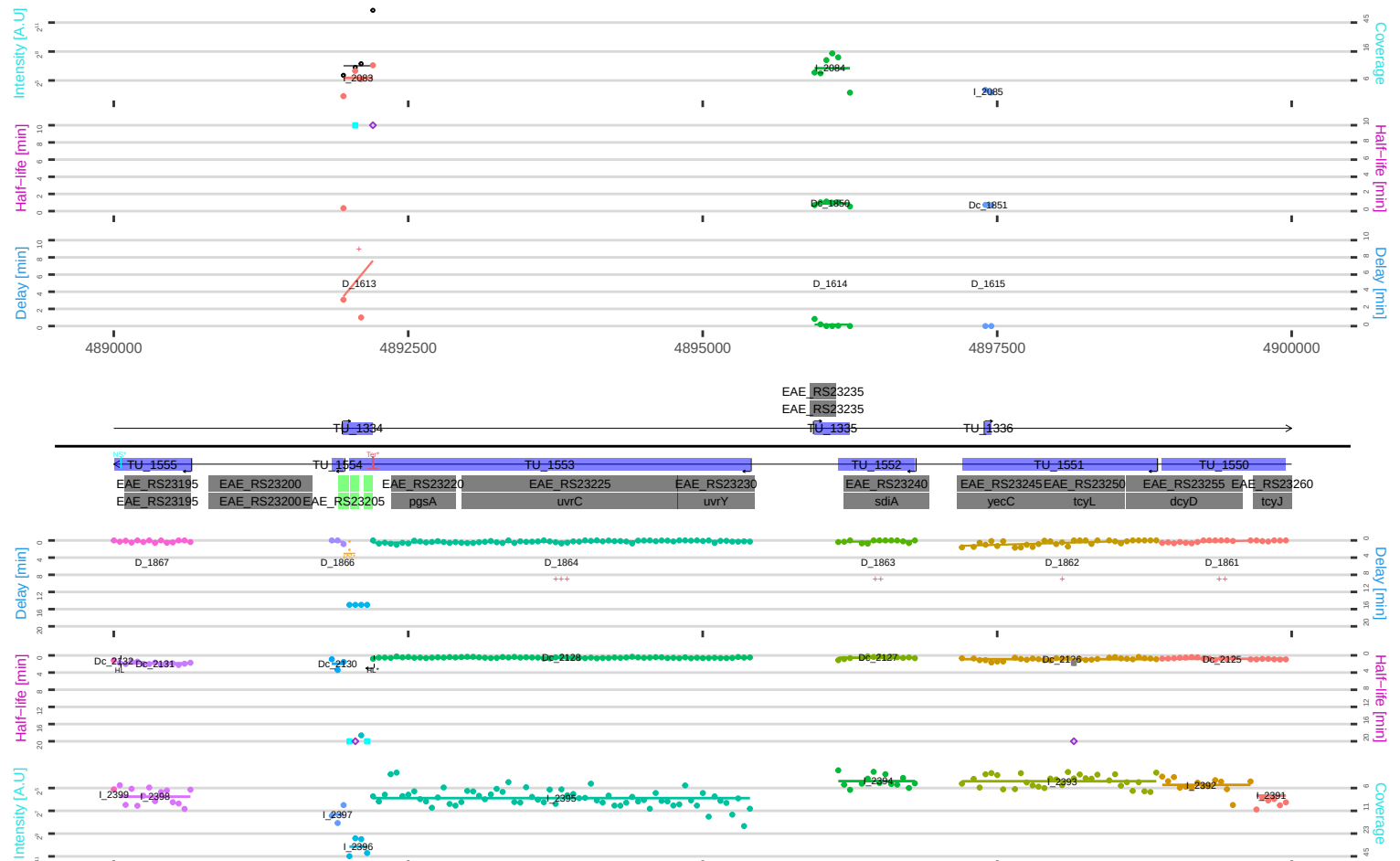


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 97839-97949; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



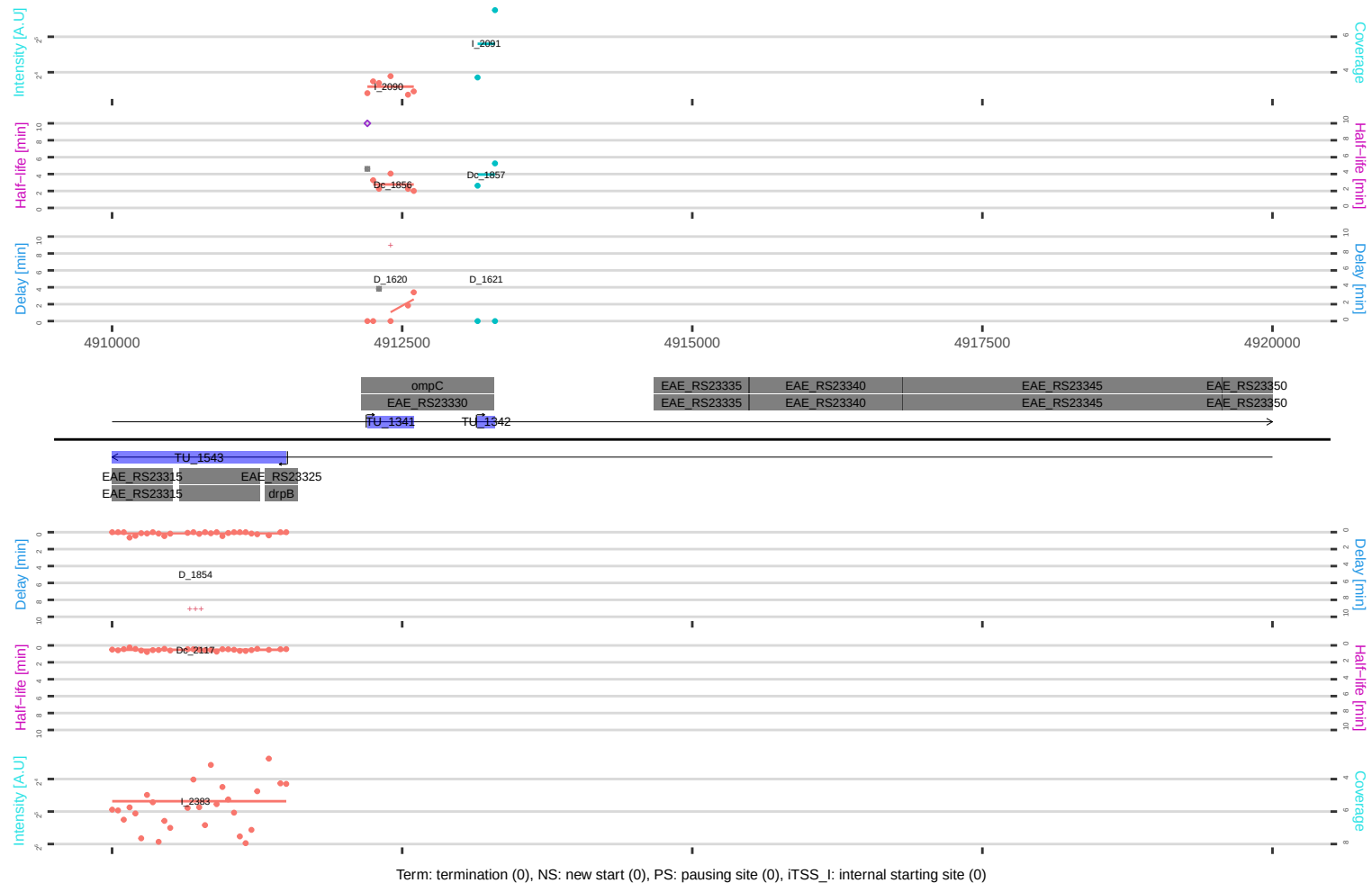
Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 98015-98074; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

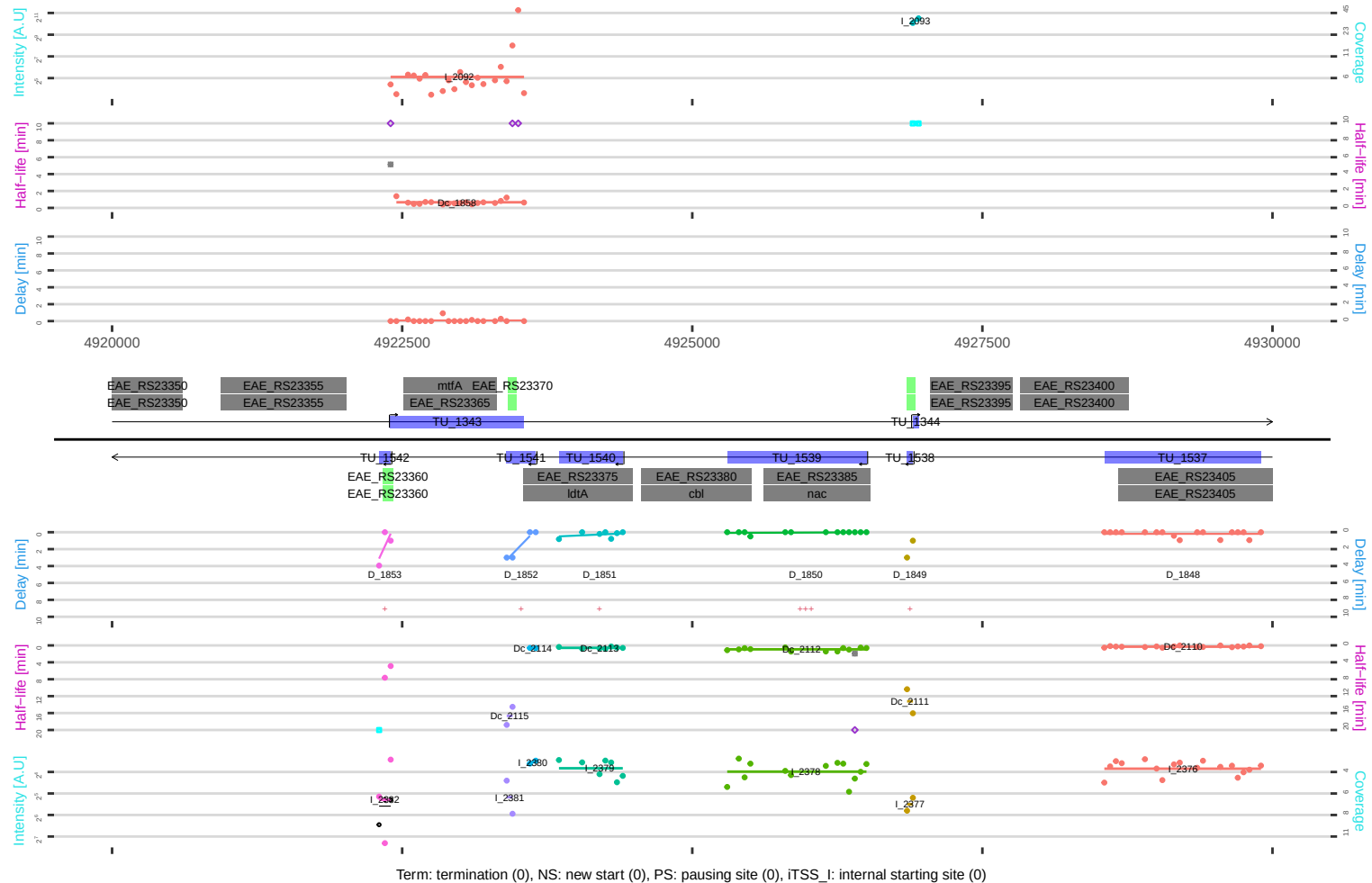


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

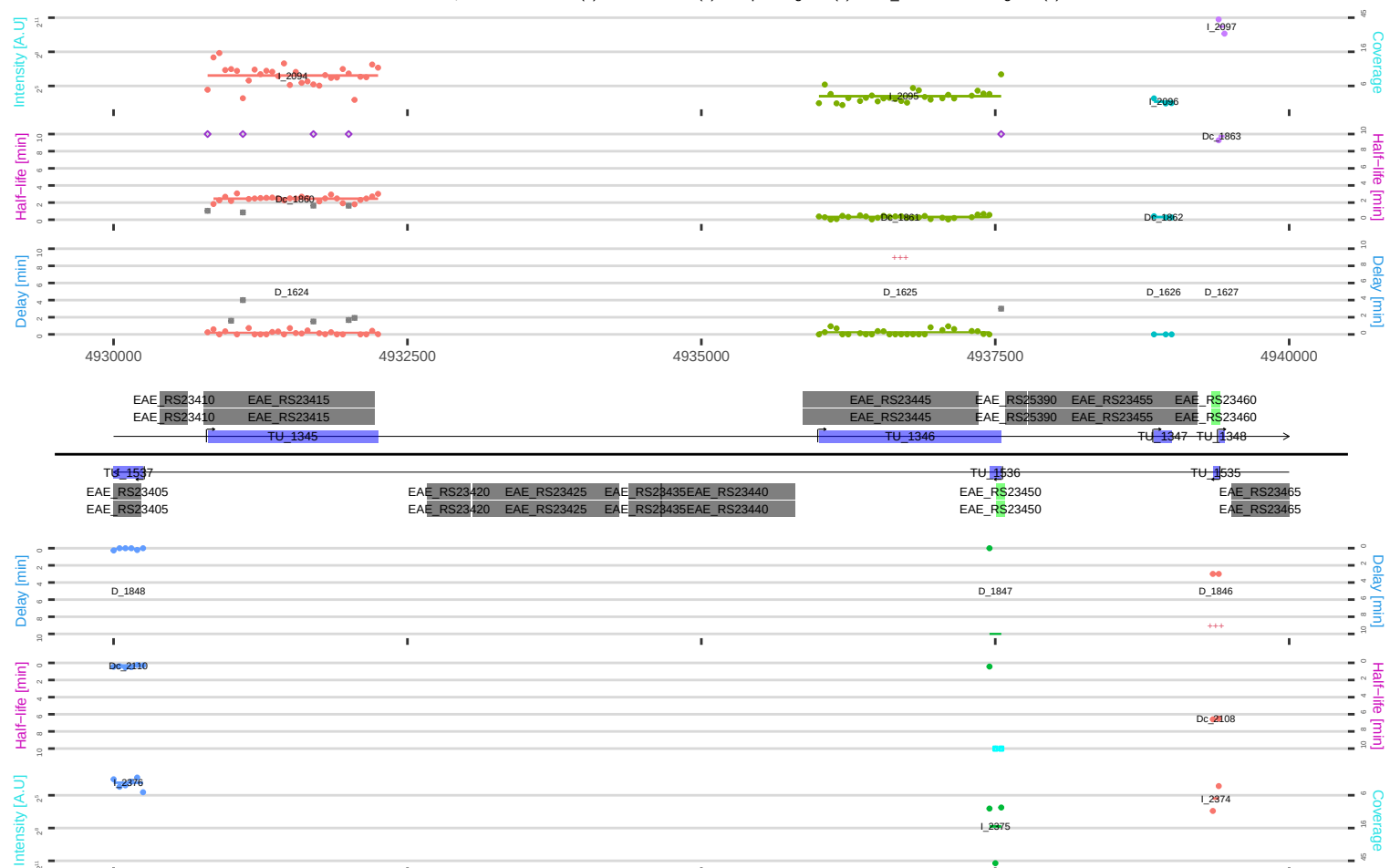
ID: 98244-98266; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 98448-98539; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

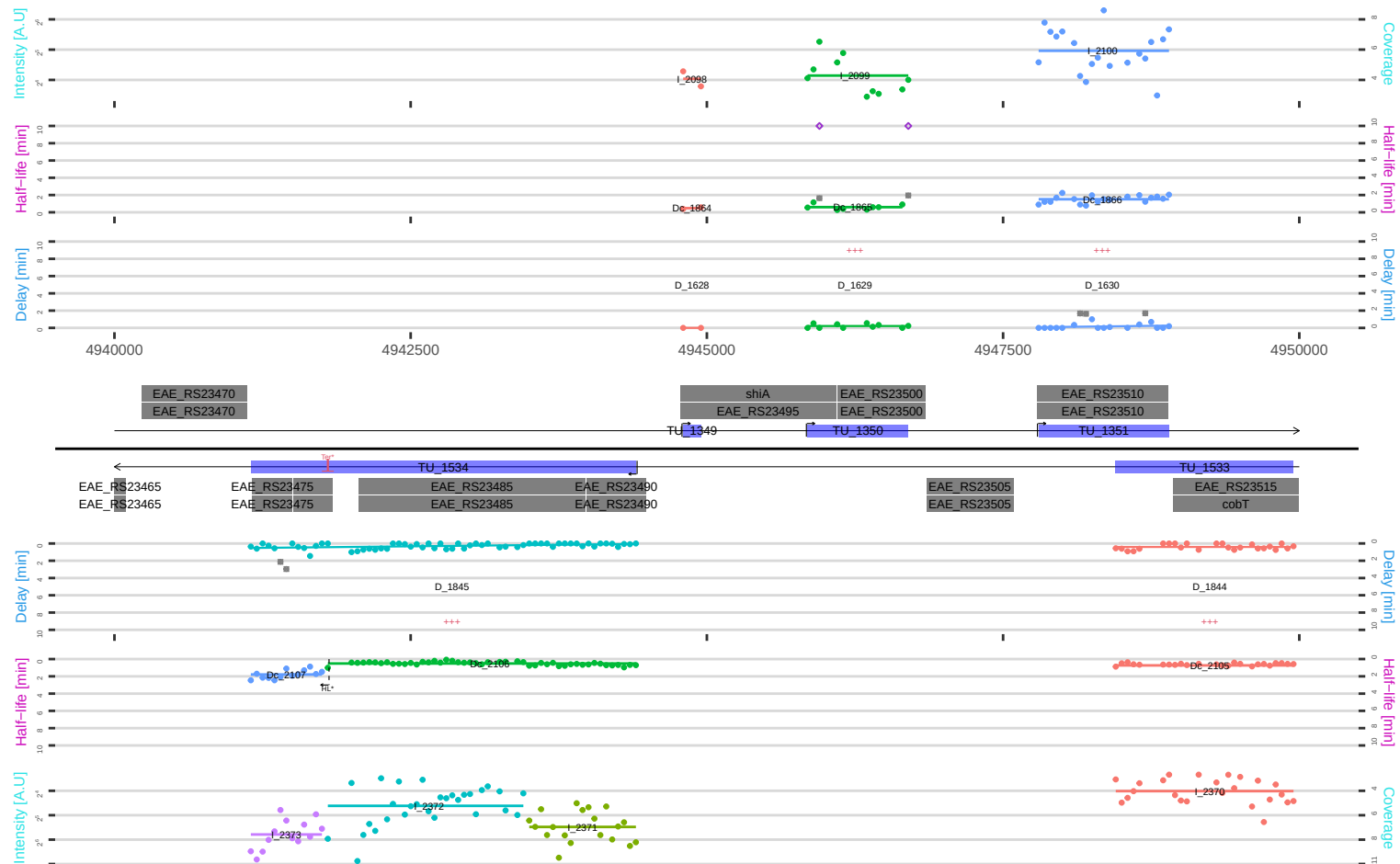


ID: 98616-98789; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



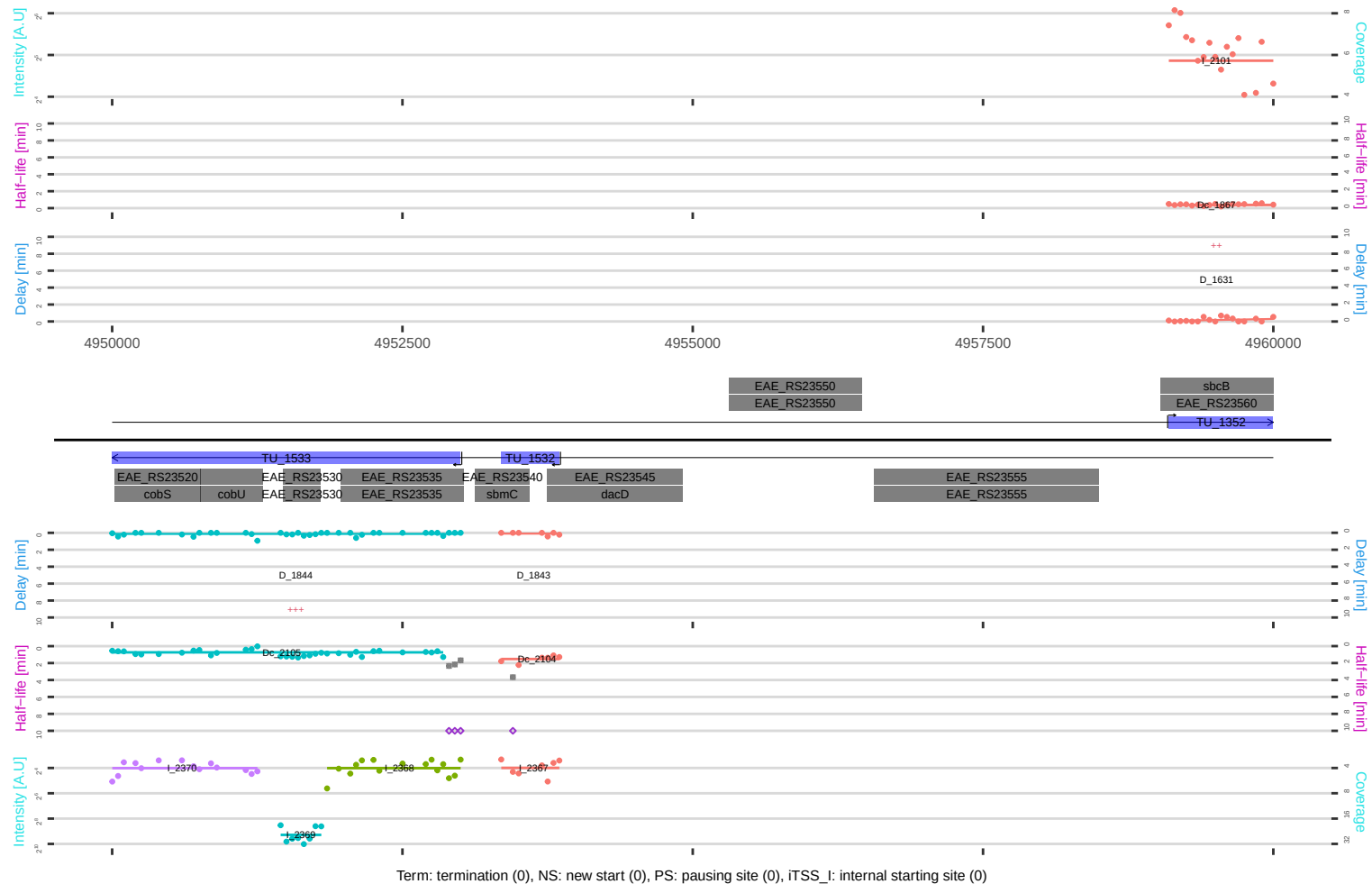
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 98896-98978; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 99182-99200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

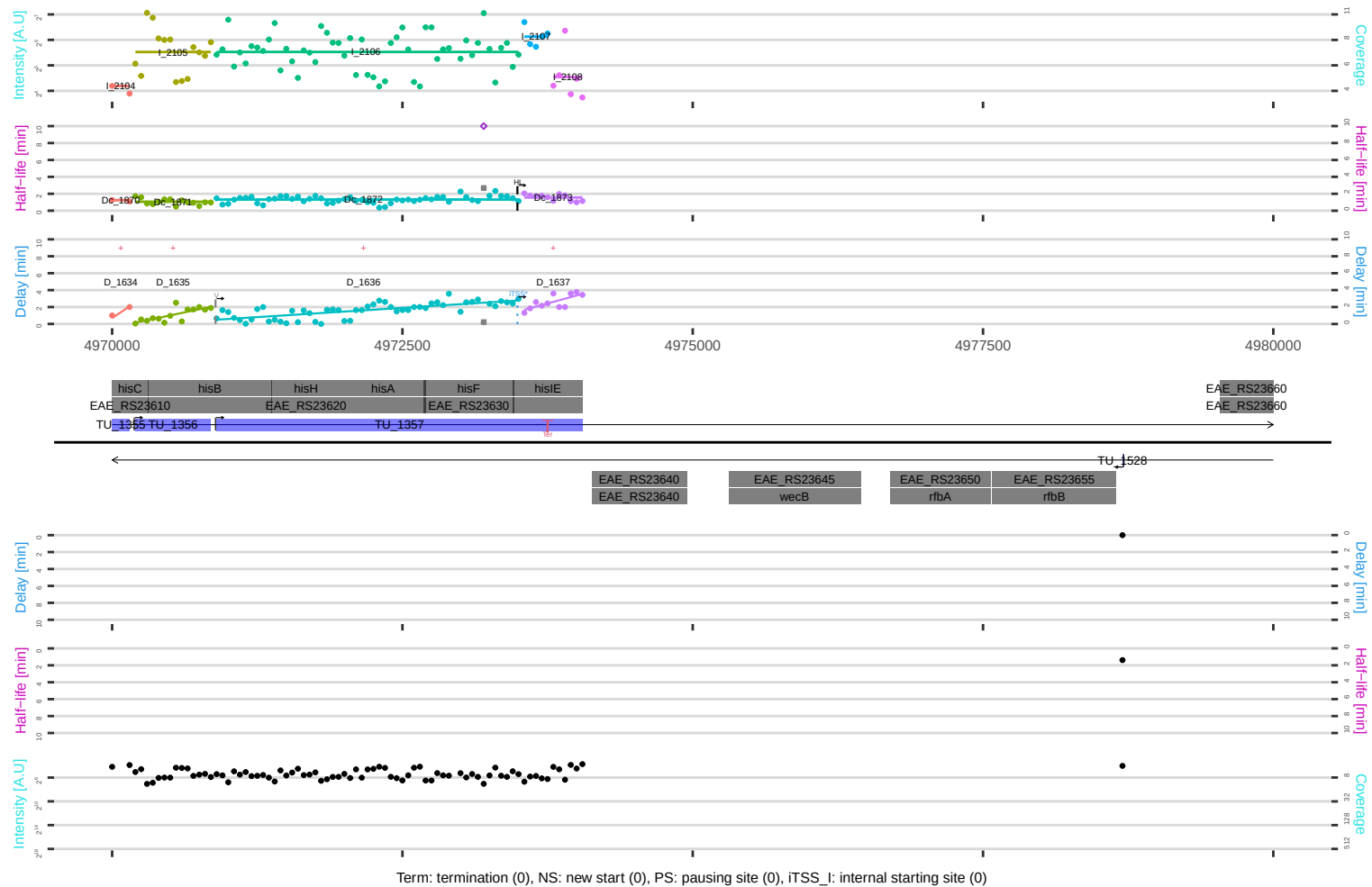


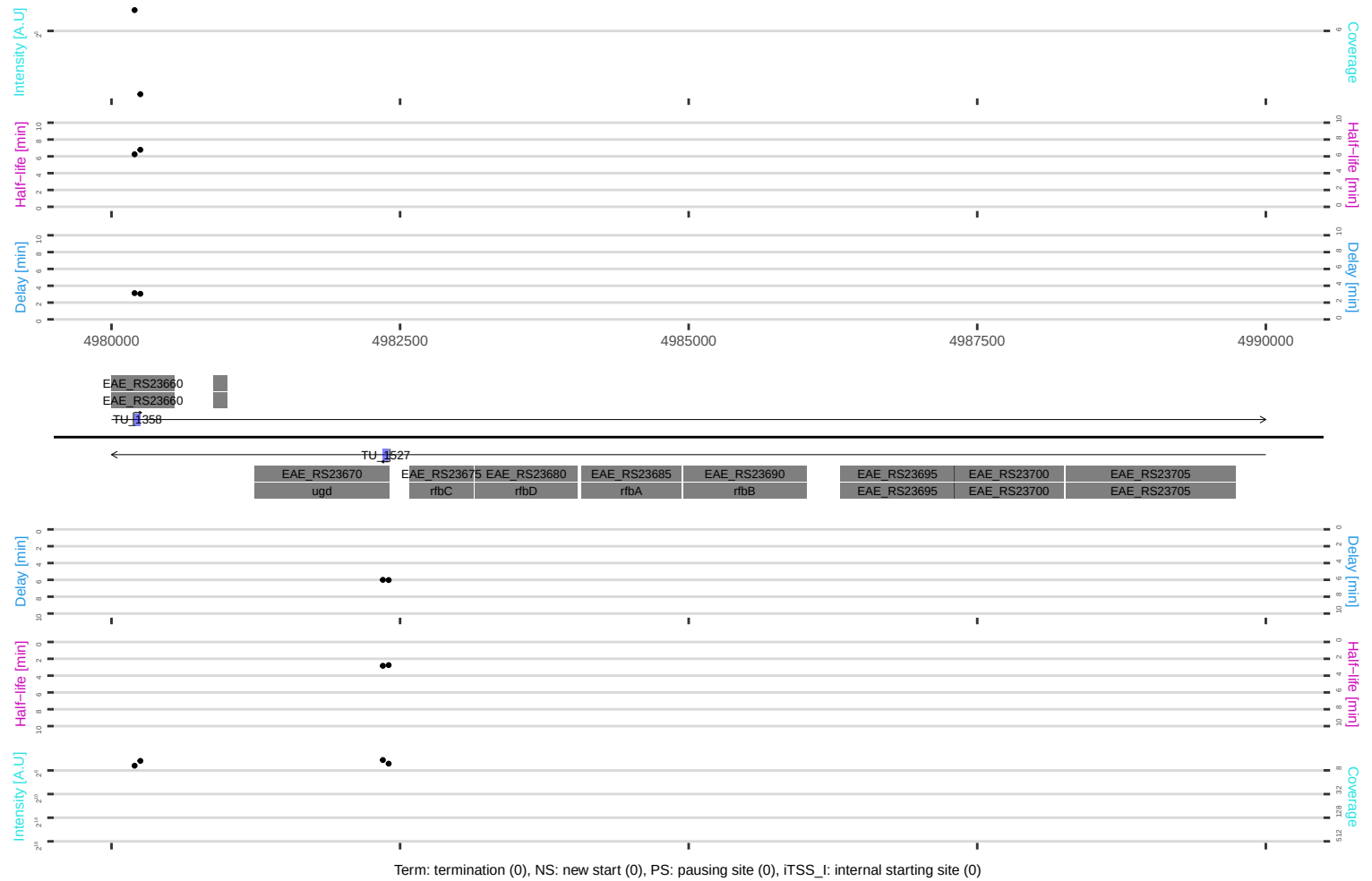
ID: 99200-99400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



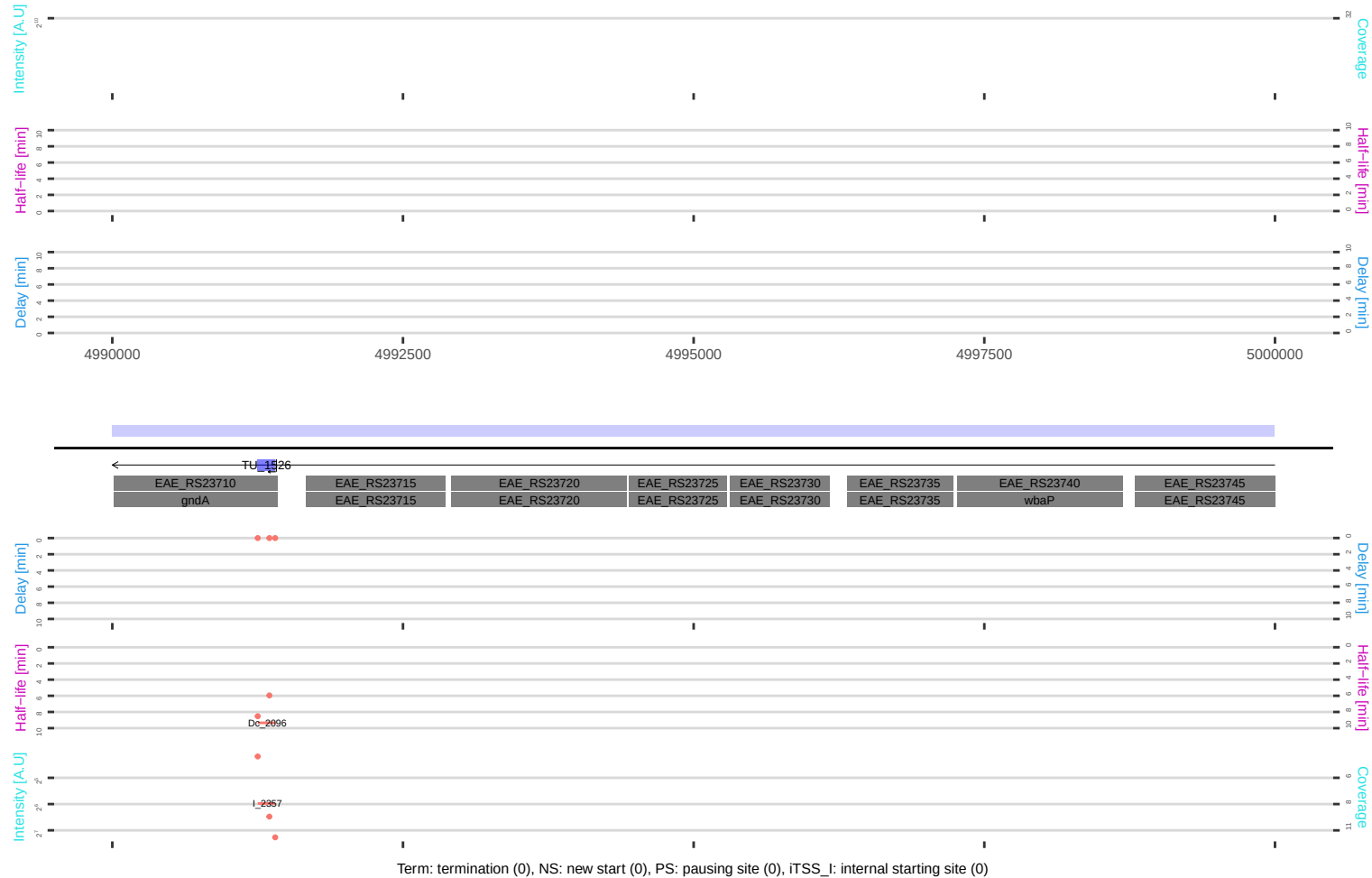
Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_L: internal starting site (0)

ID: 99400-99481; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

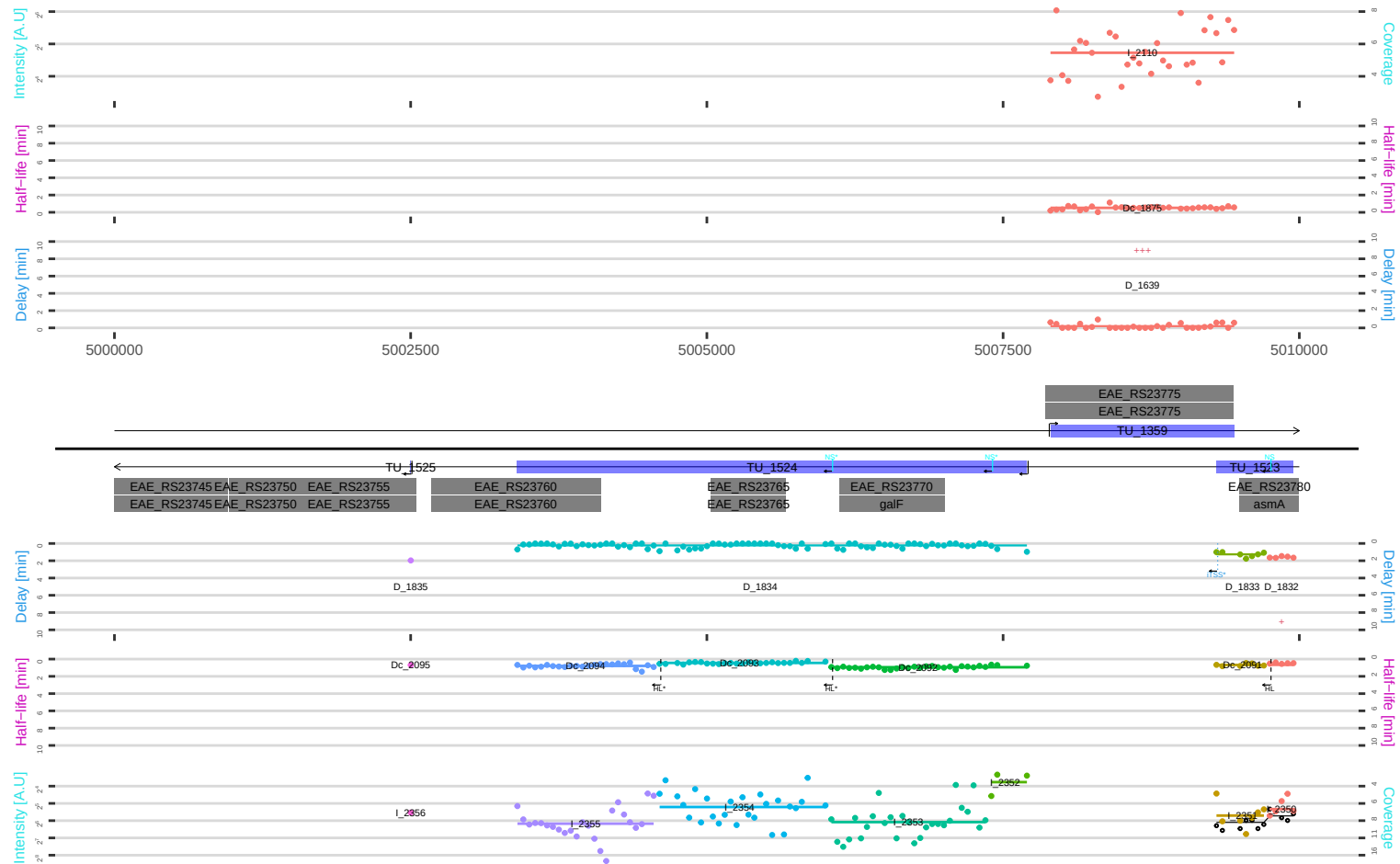




ID: 111390-111387; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



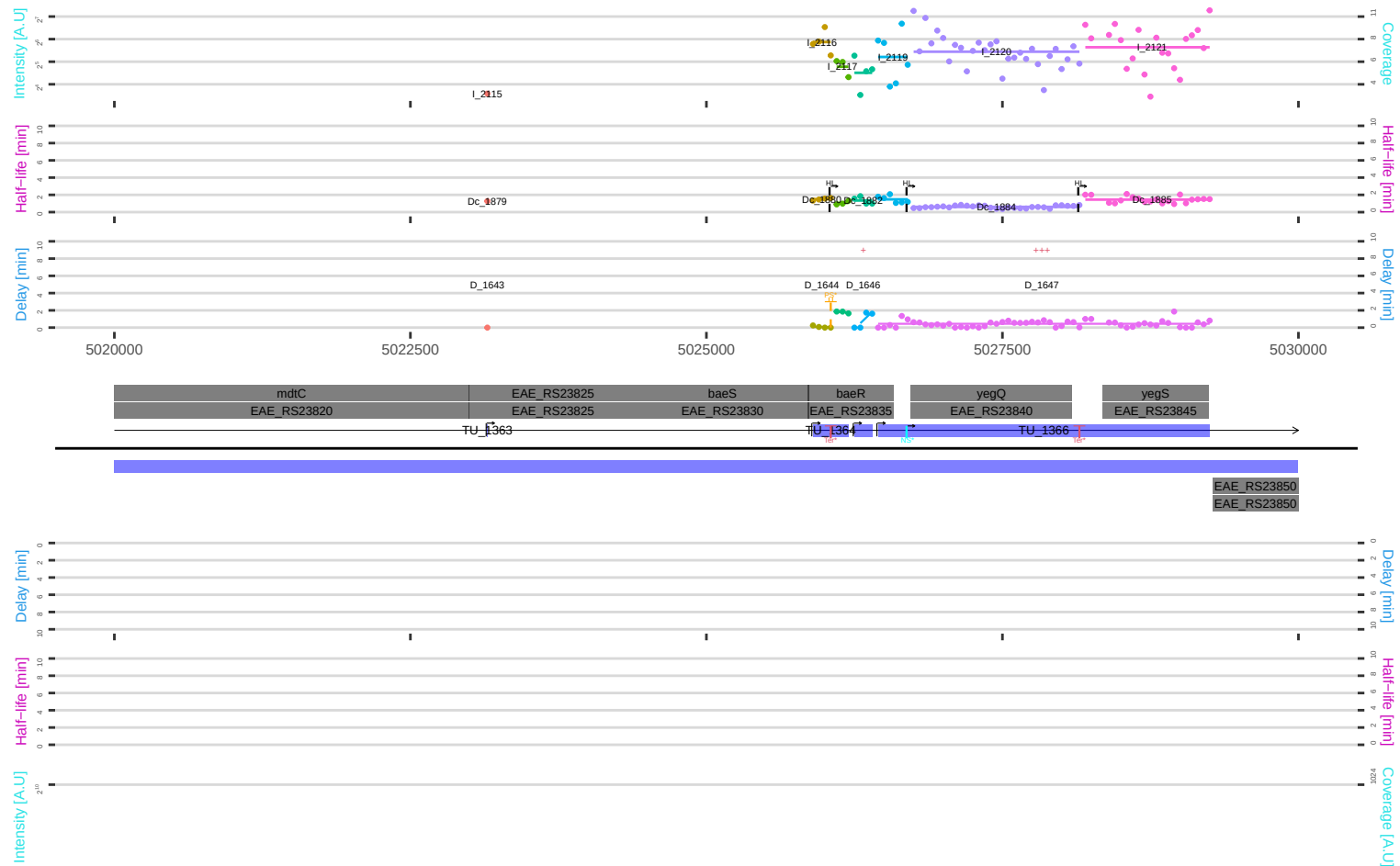
ID: 100158–100189; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



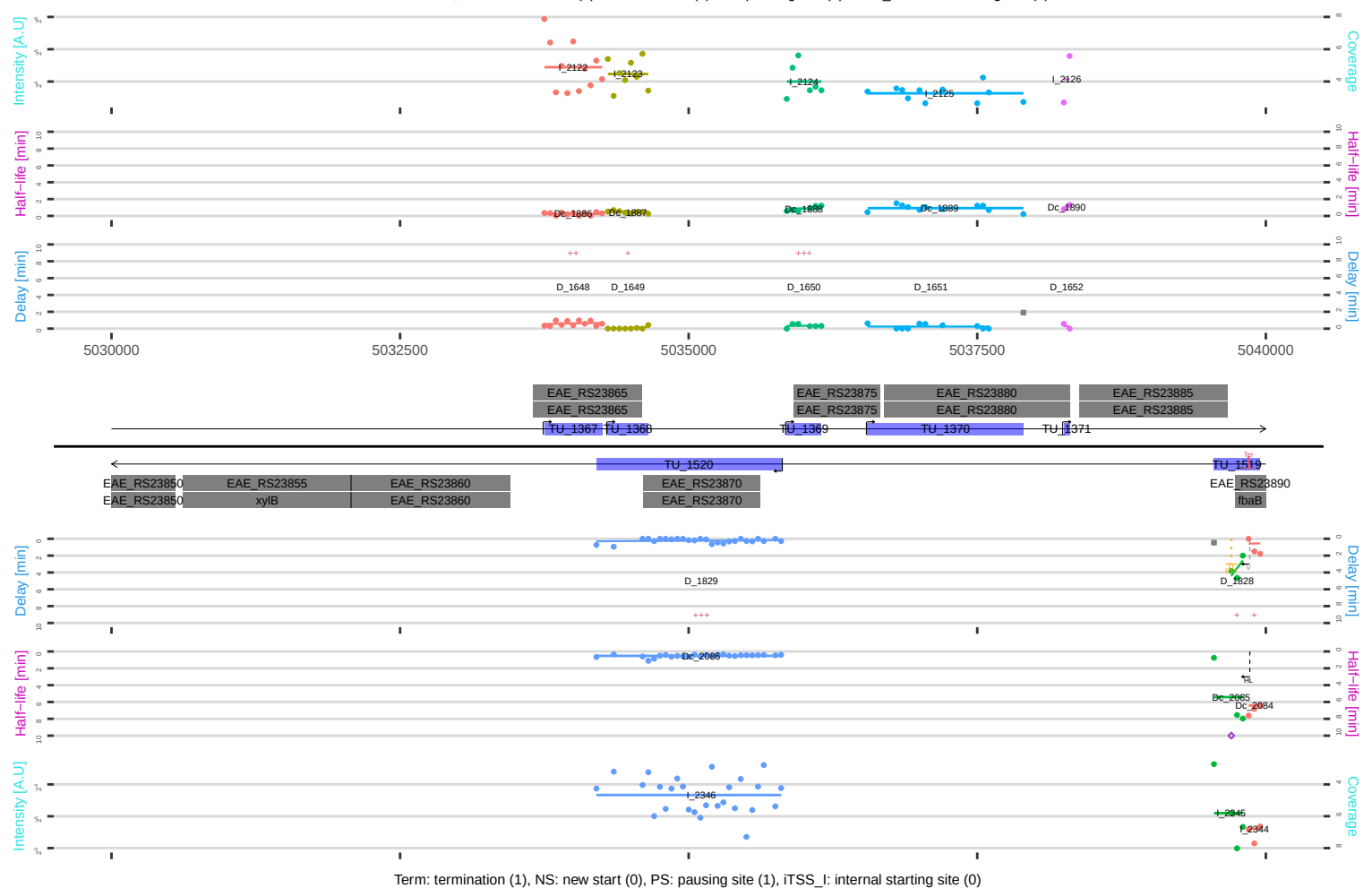
ID: 100277-100335; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



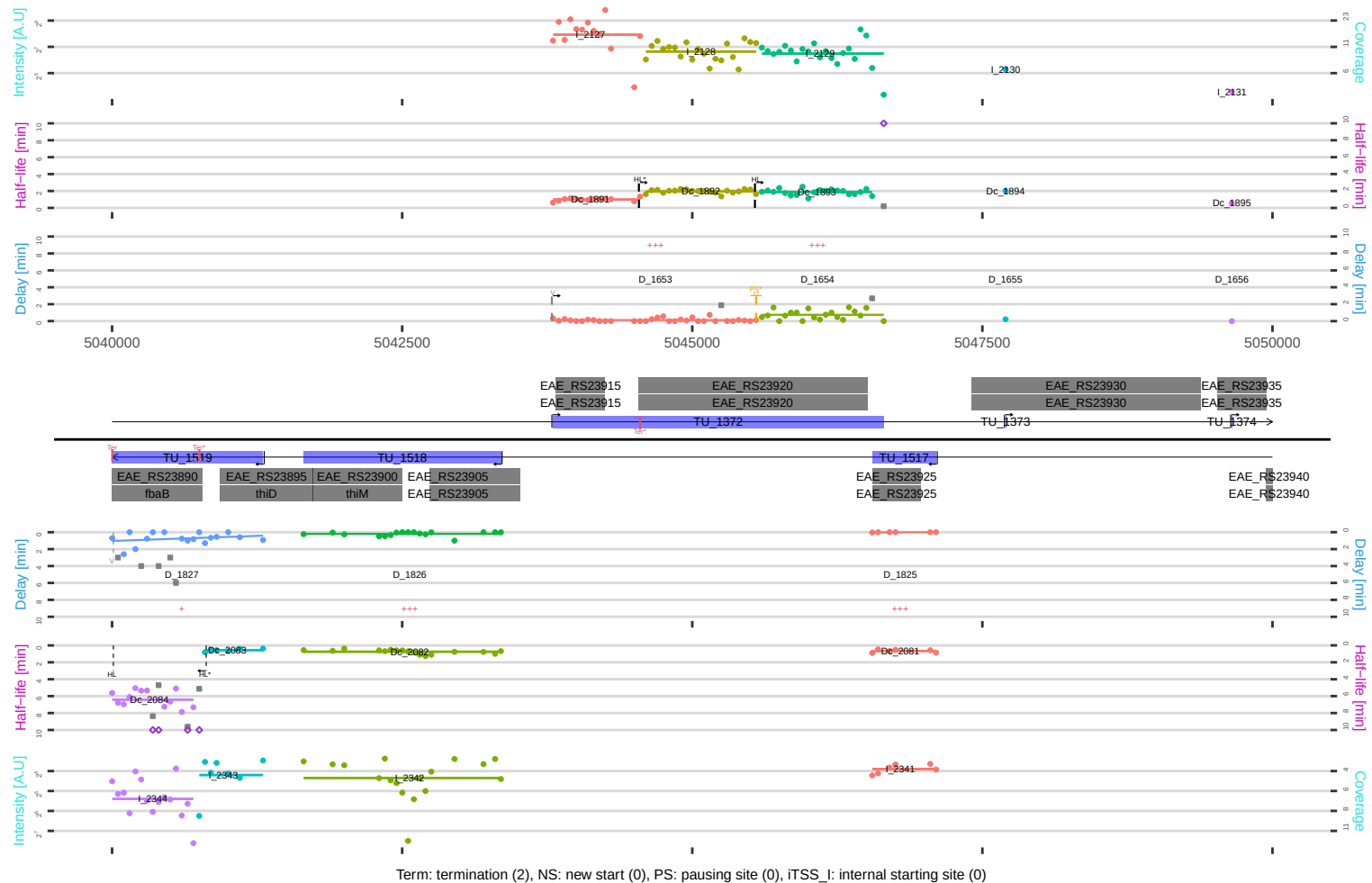
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



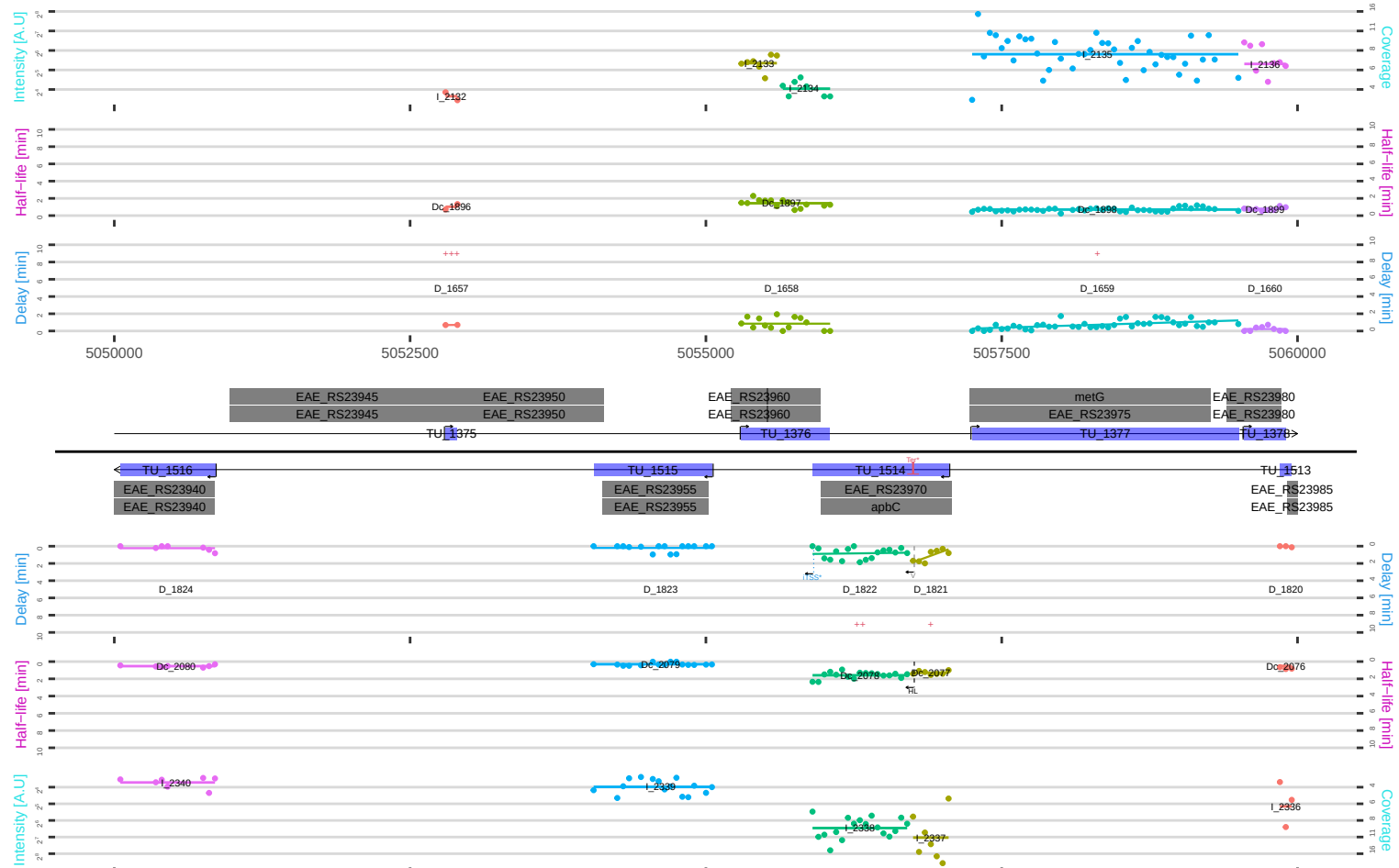
ID: 100675-100766; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 100876-100993; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

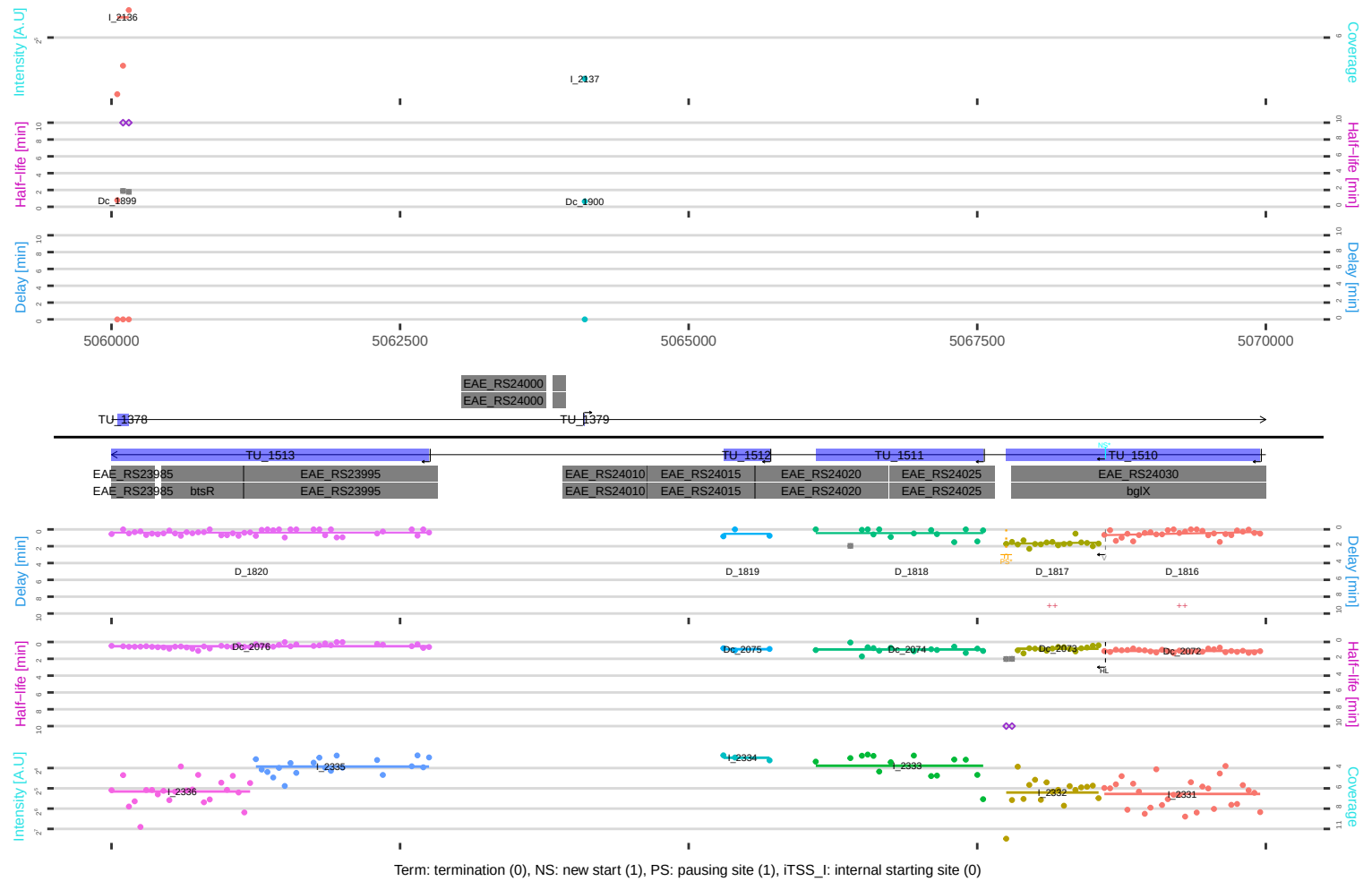


ID: 101056–101198; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

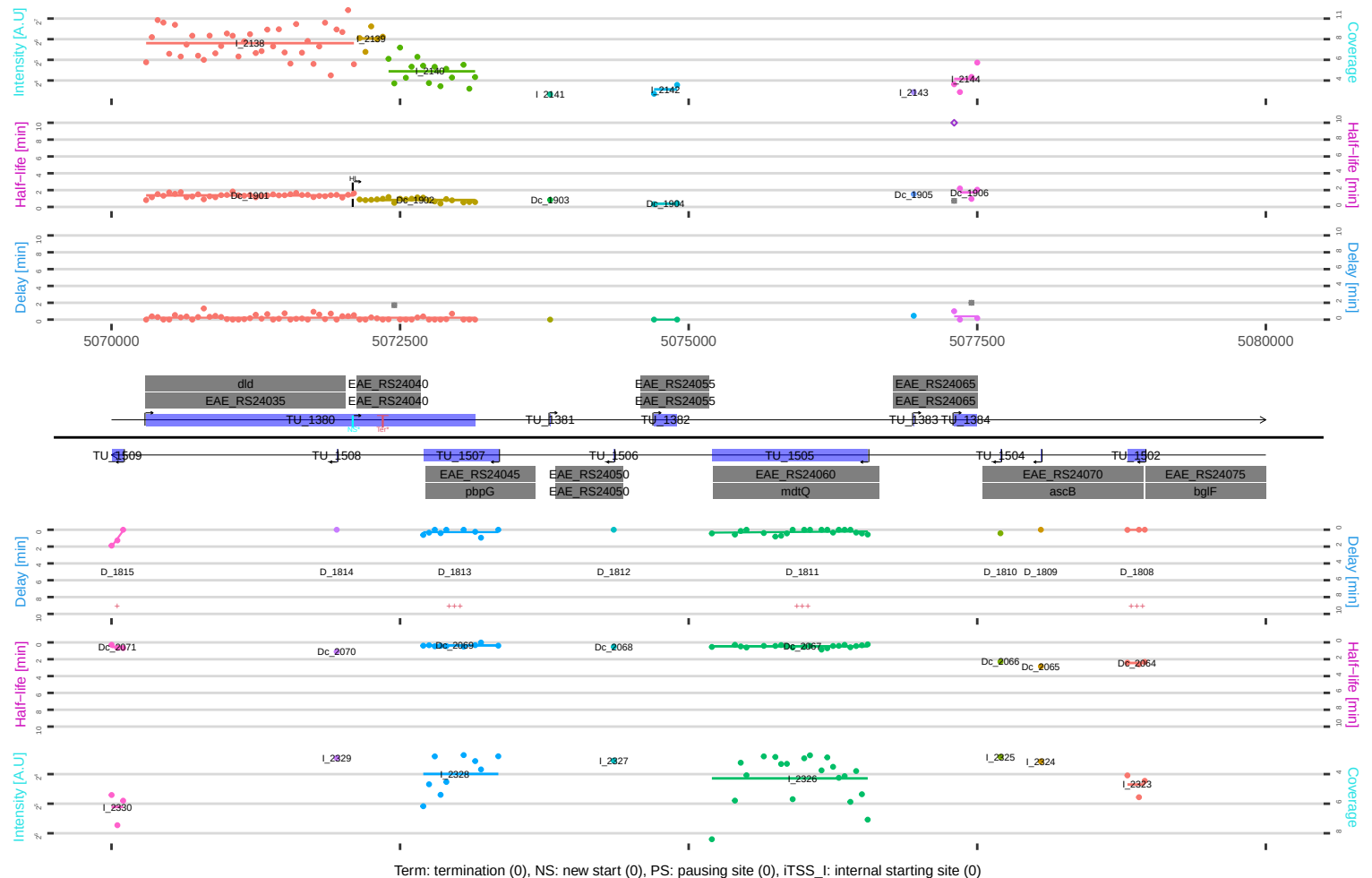


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)

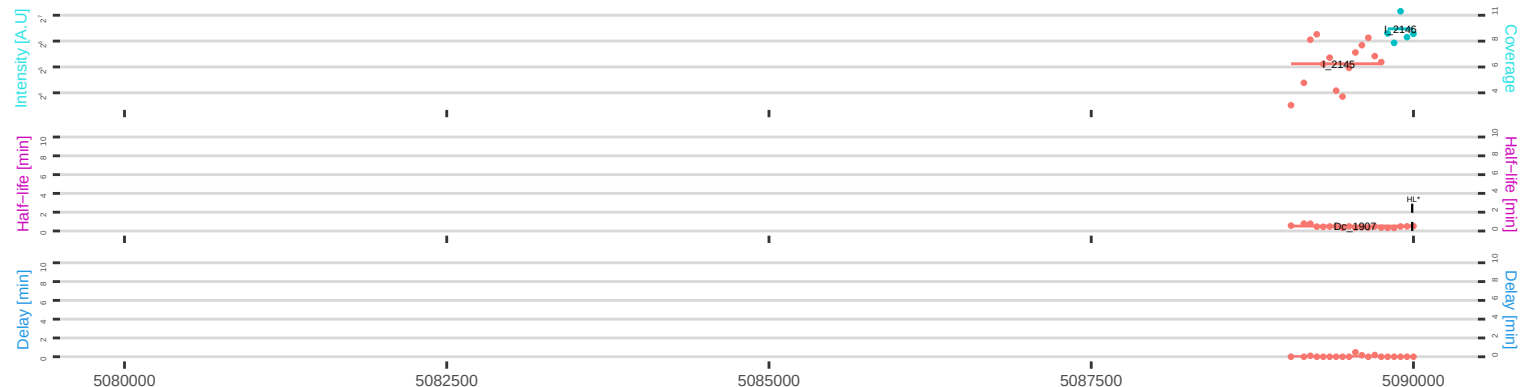
ID: 101201-101282; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



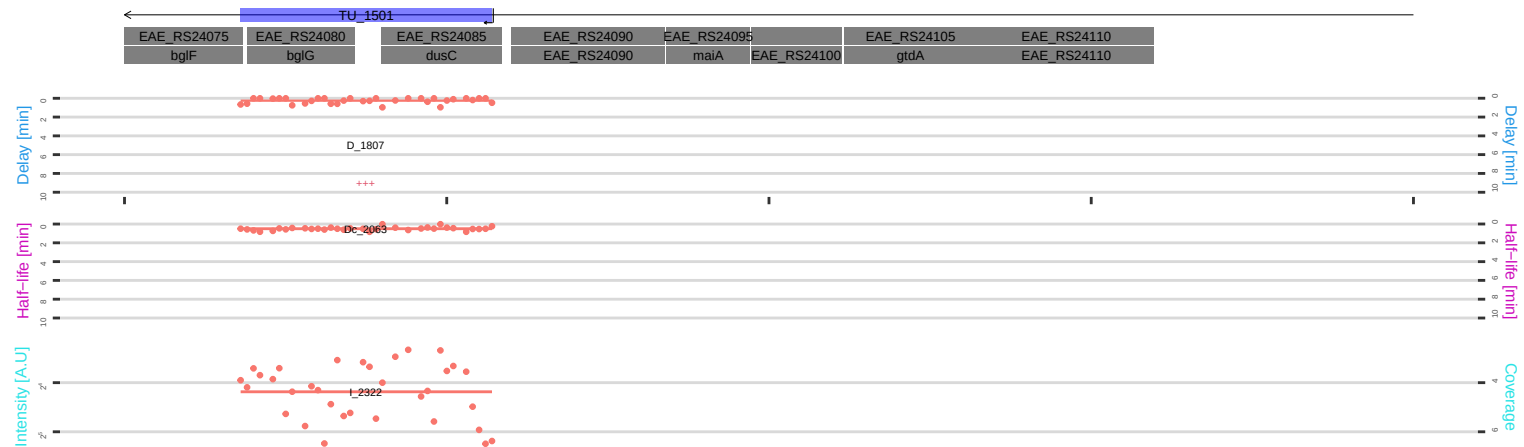
ID: 101406-101550; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 101781-101800; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

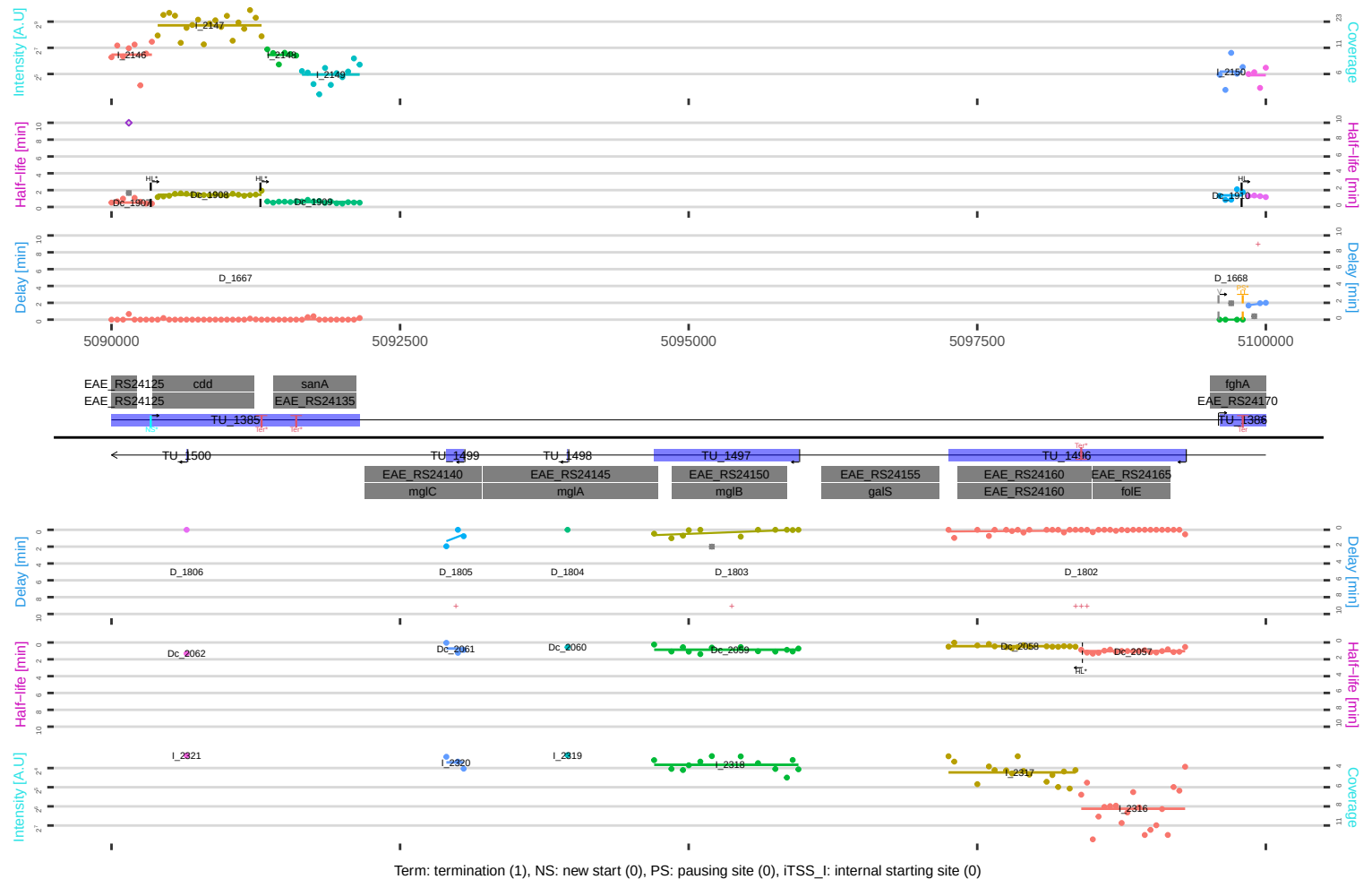


EAE_RS24115 EAE_RS24120
EAE_RS24115 EAE_RS24120
TU_1385

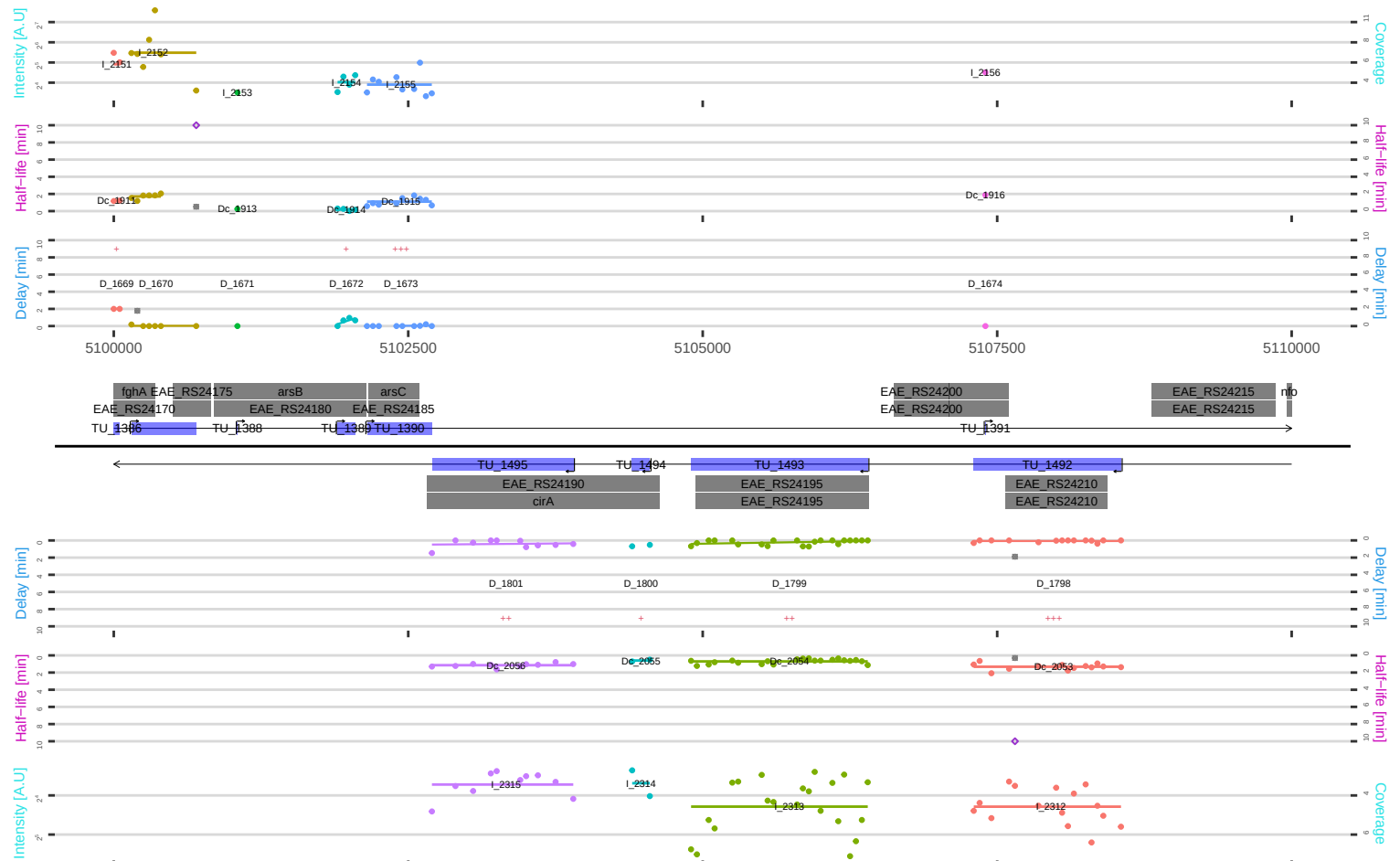


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

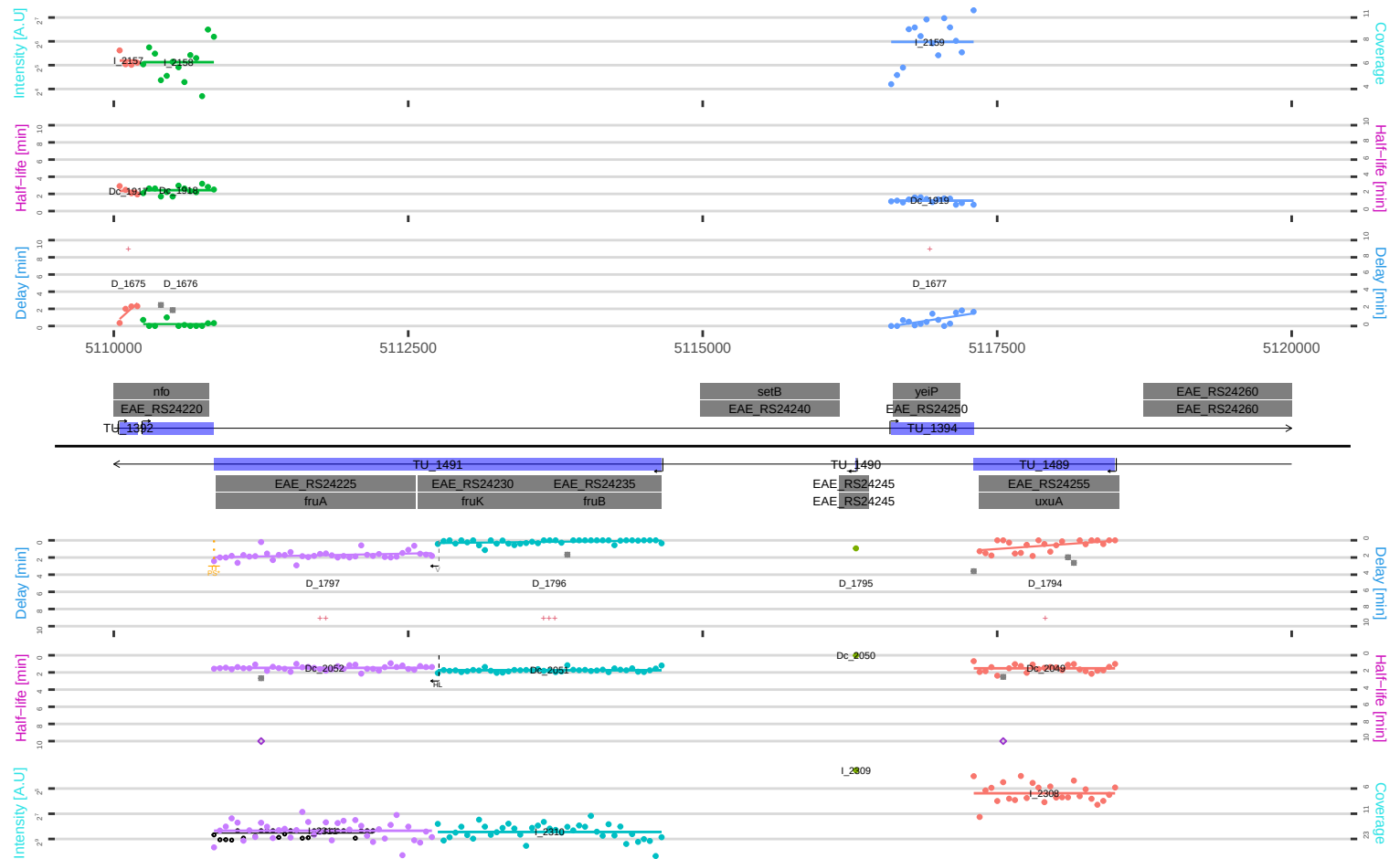
ID: 101800-102000; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



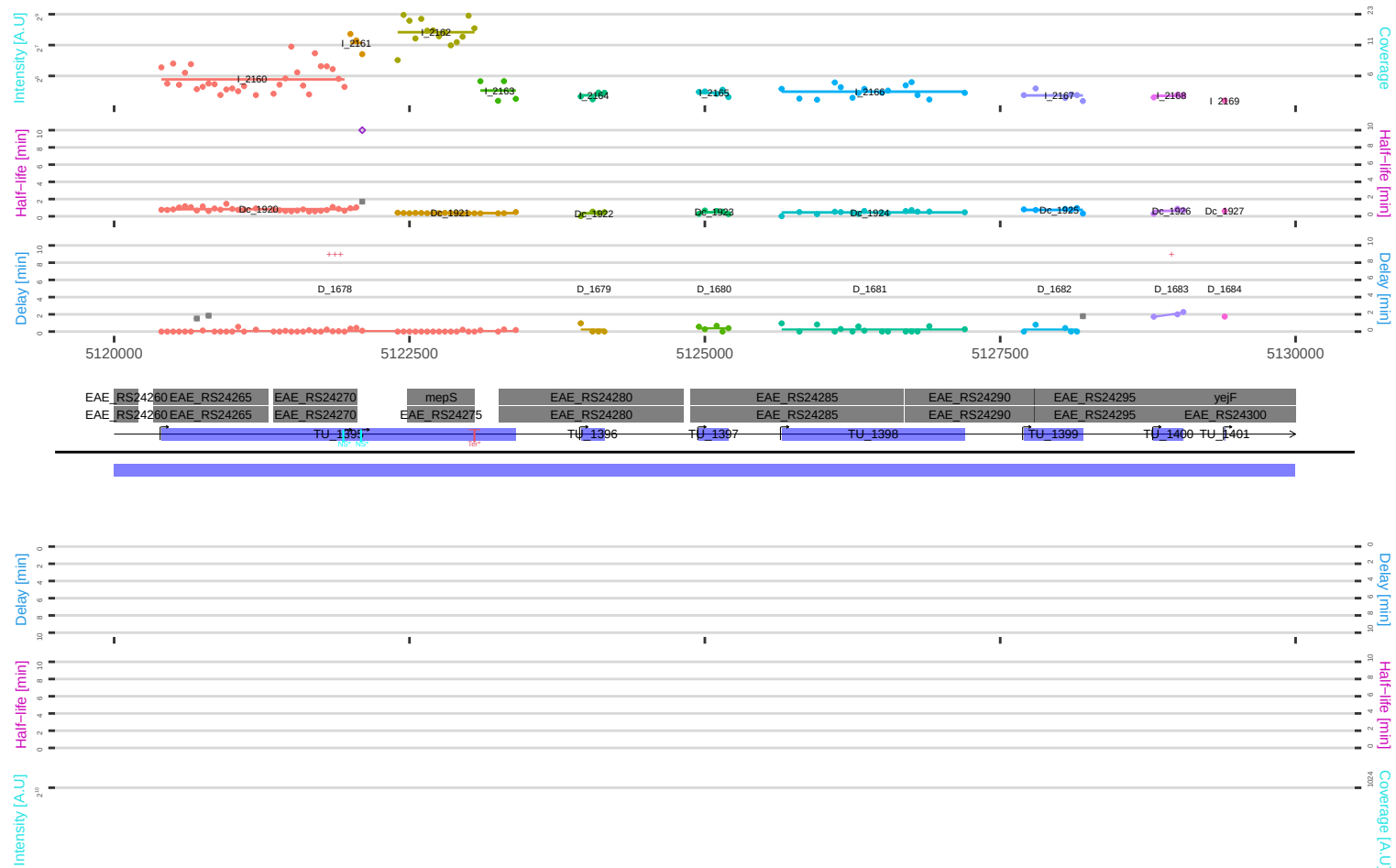
ID: 102000-102148; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



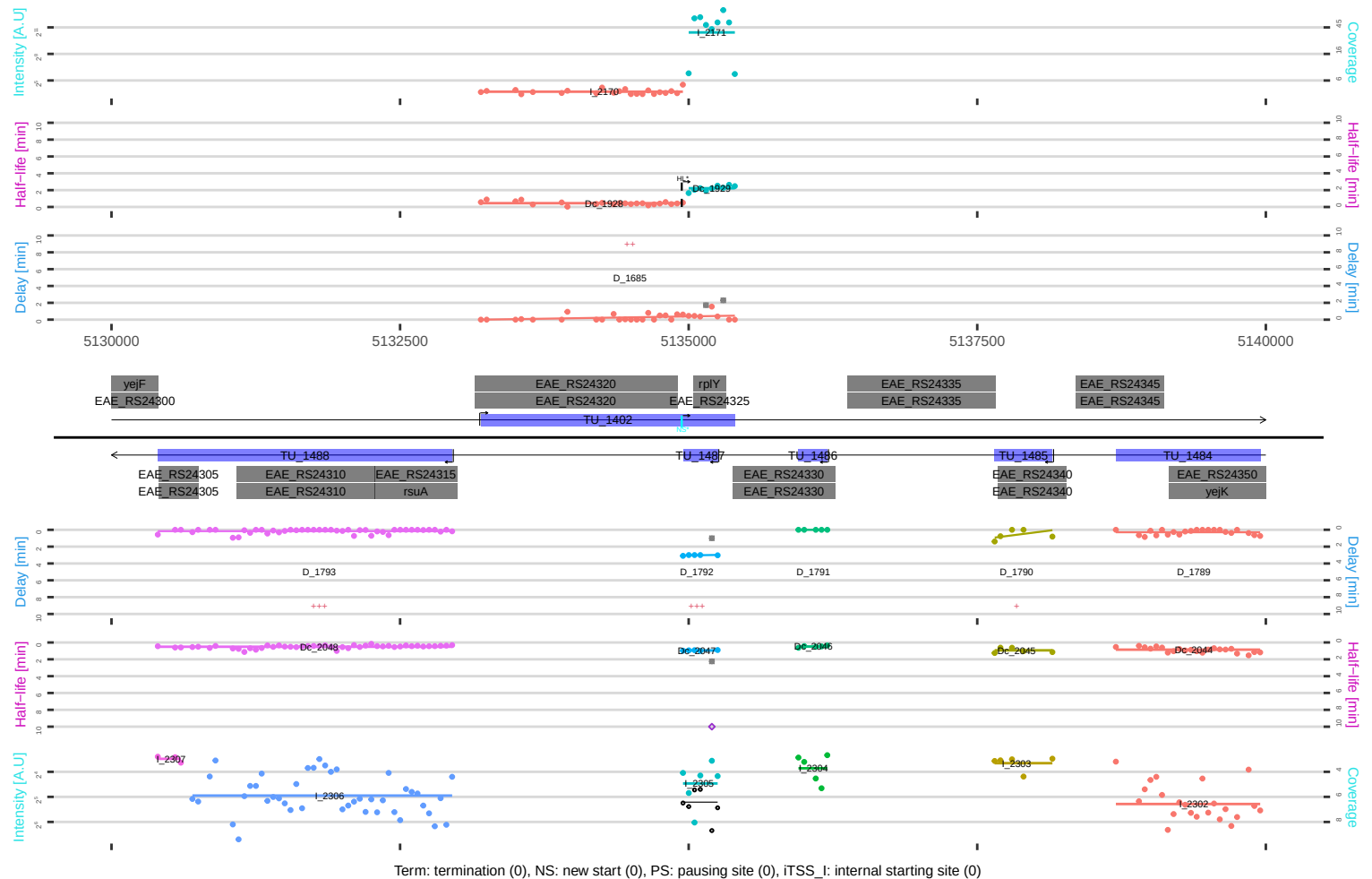
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



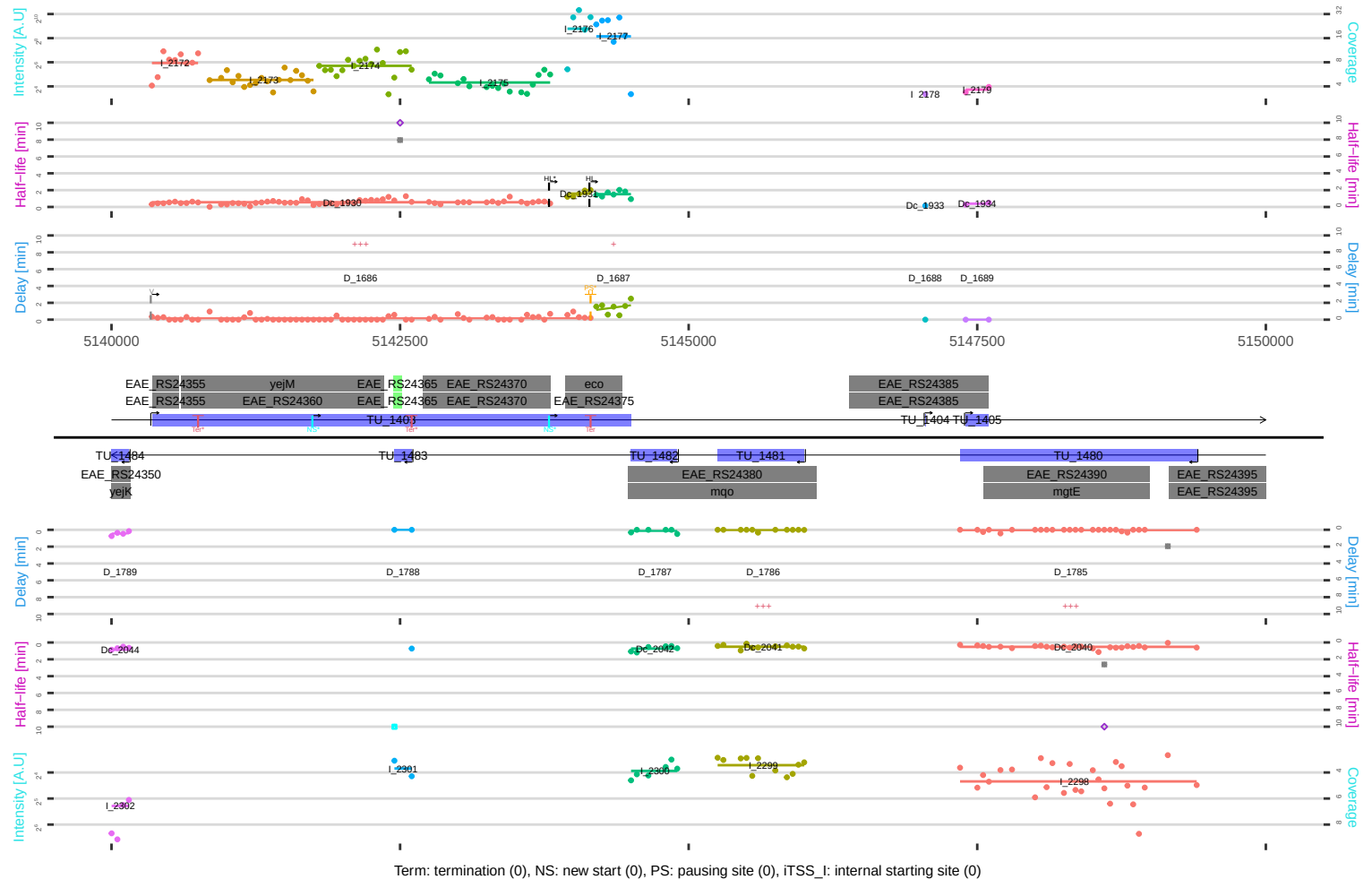
ID: 102408-102588; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 102664-102708; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



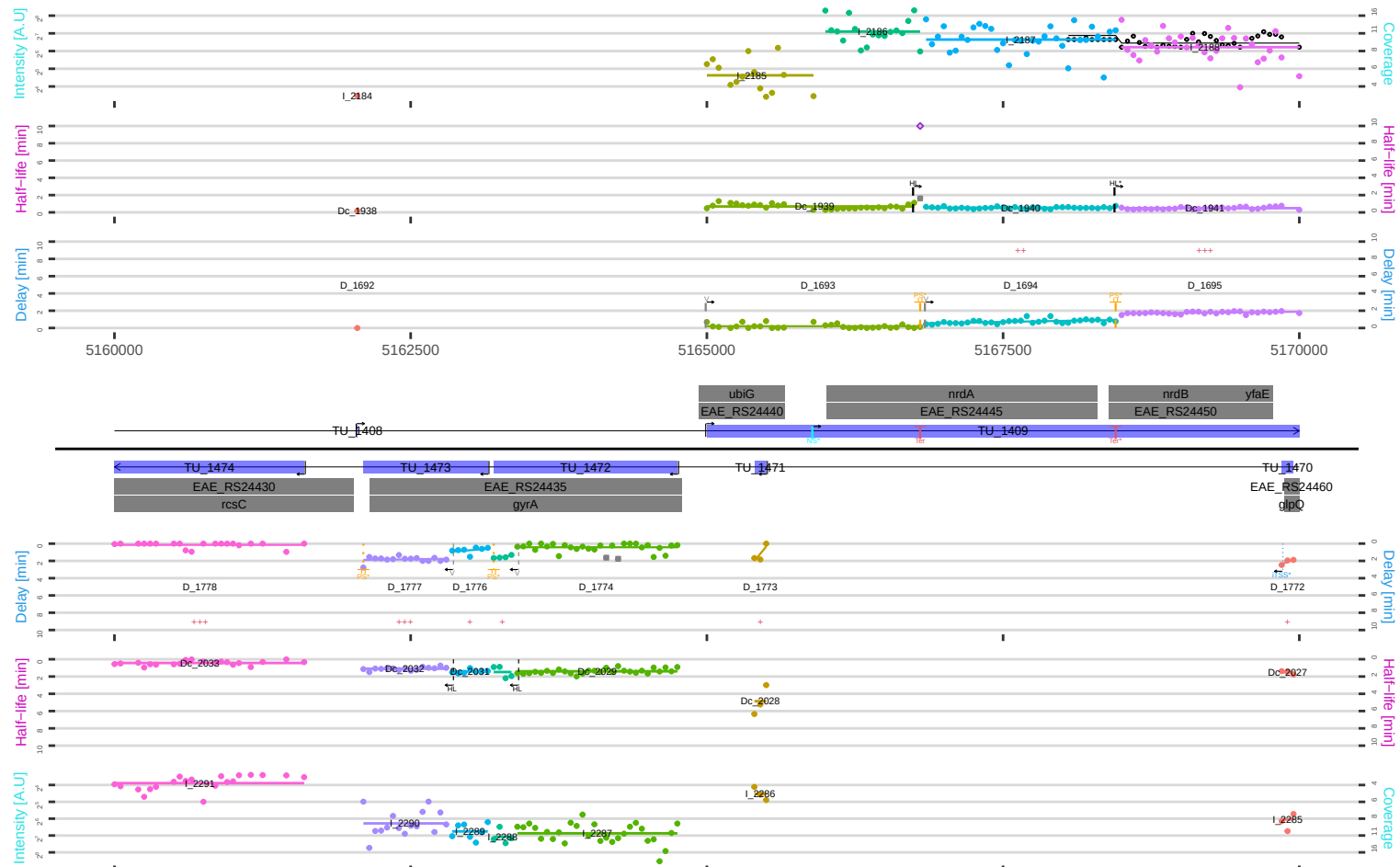
ID: 102807-102952; Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 103079-103183; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

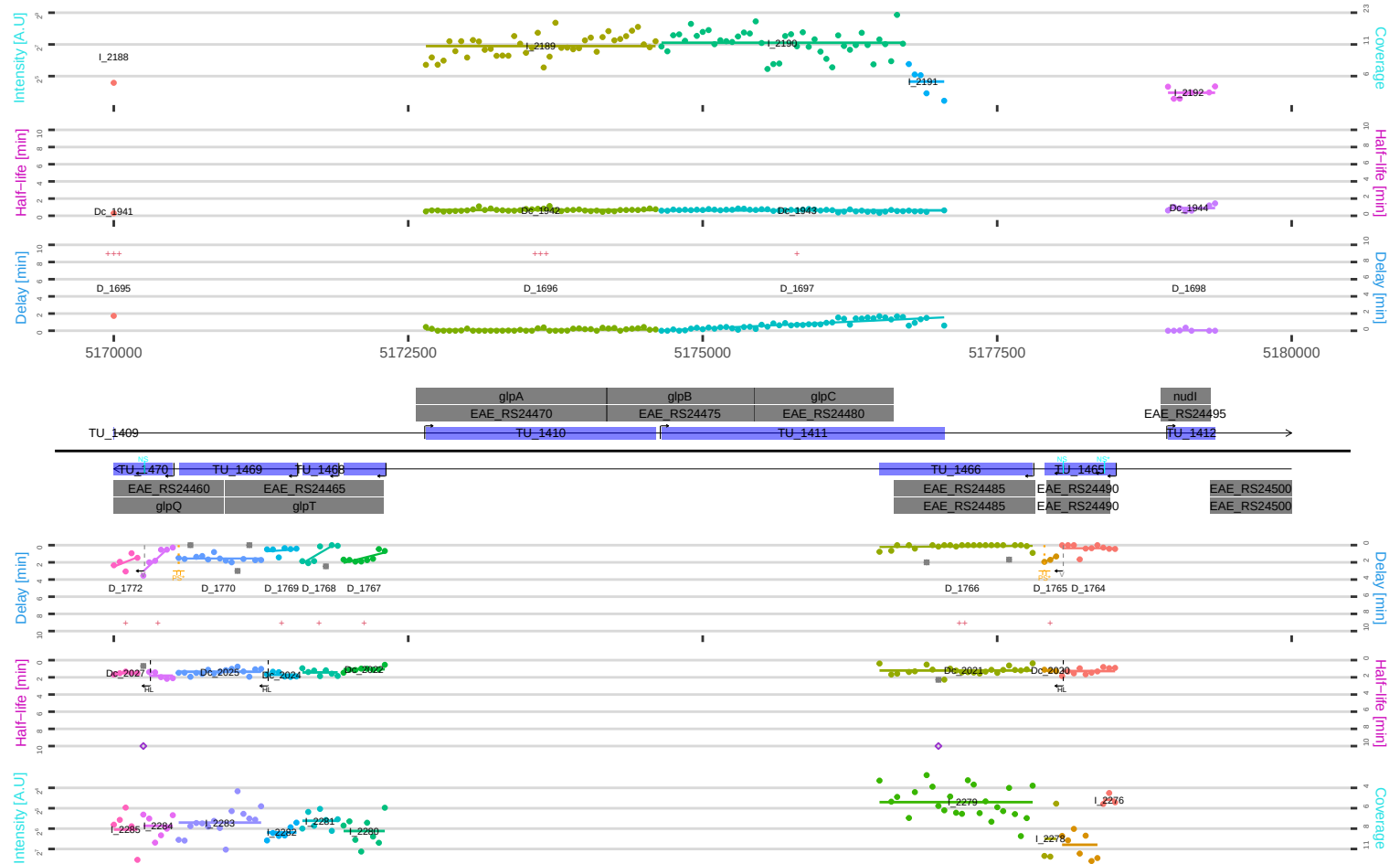


ID: 103241-103400; Term: termination (2), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)



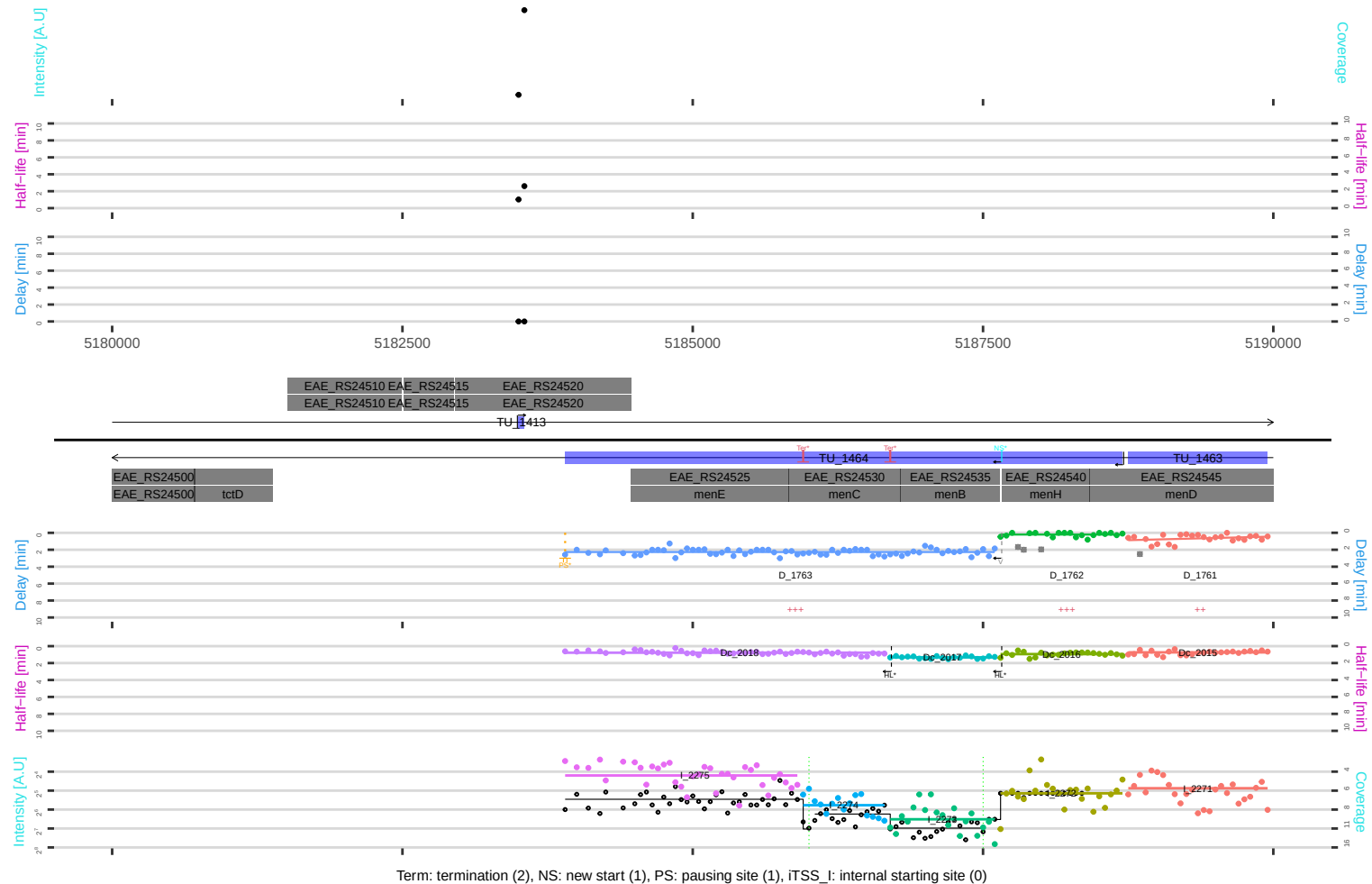
Term: termination (0), NS: new start (0), PS: pausing site (2), iTSS I: internal starting site (1)

ID: 103400-103587; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

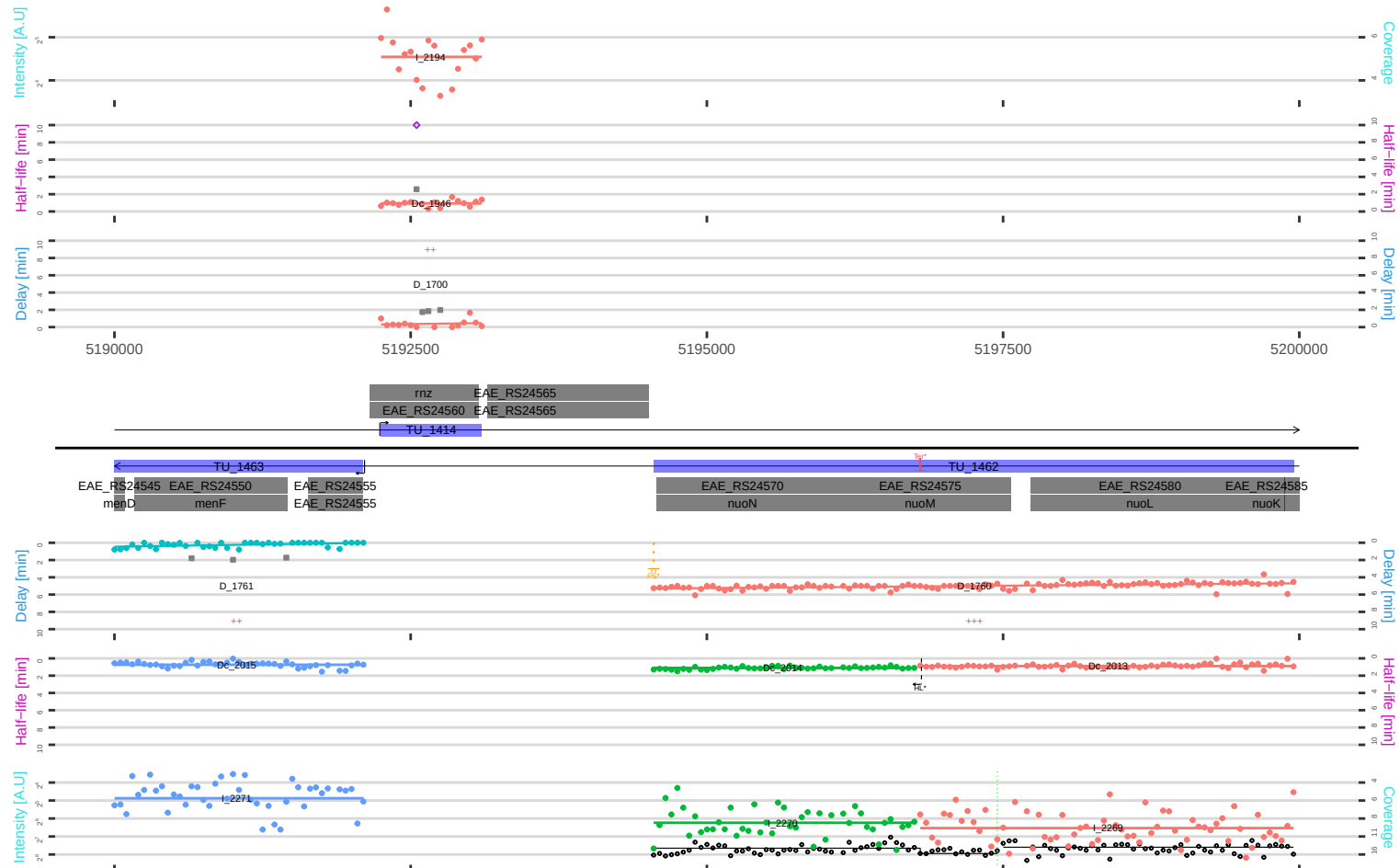


Term: termination (0), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 103670-103671; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

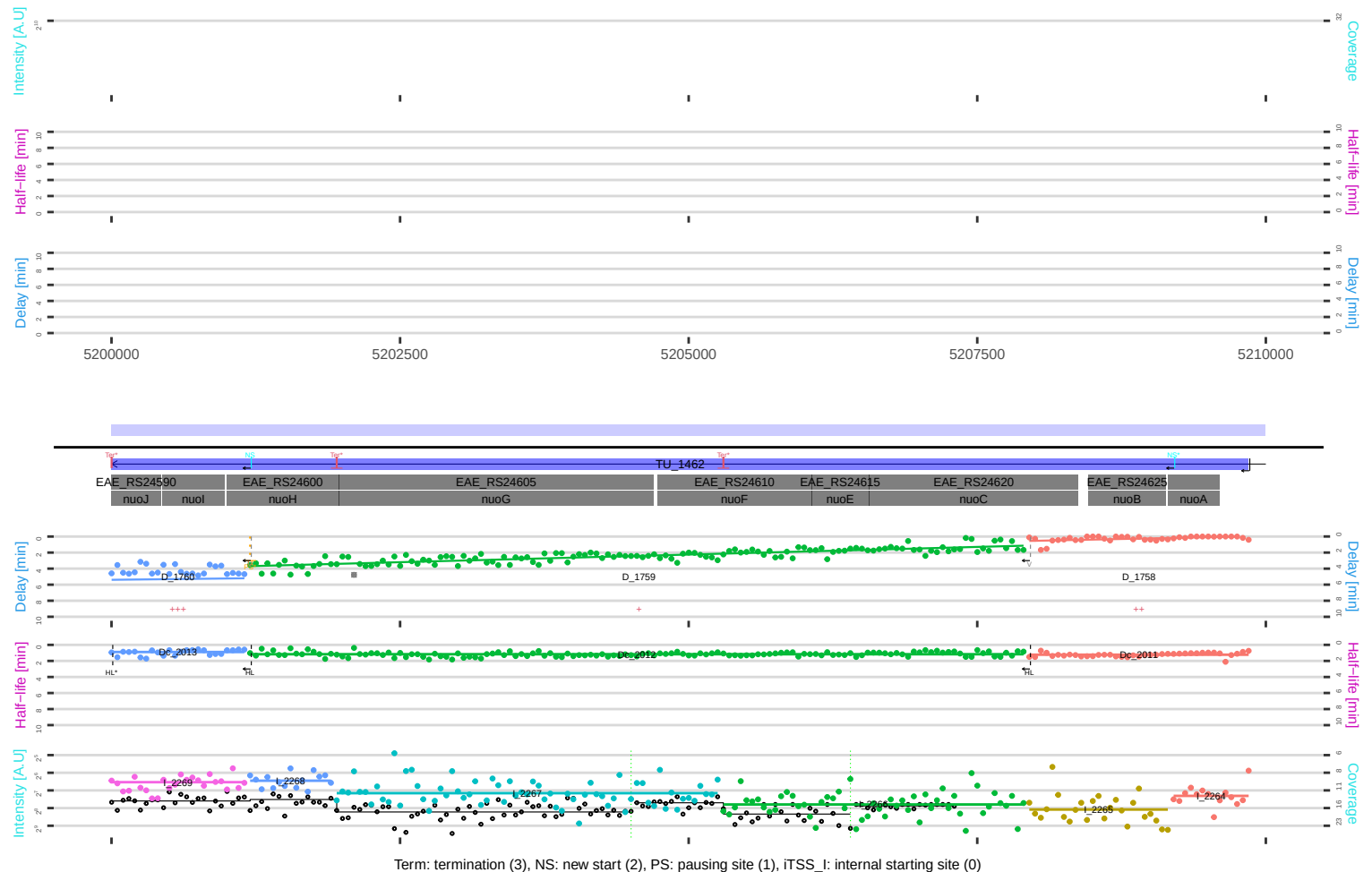


ID: 103845-103862; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

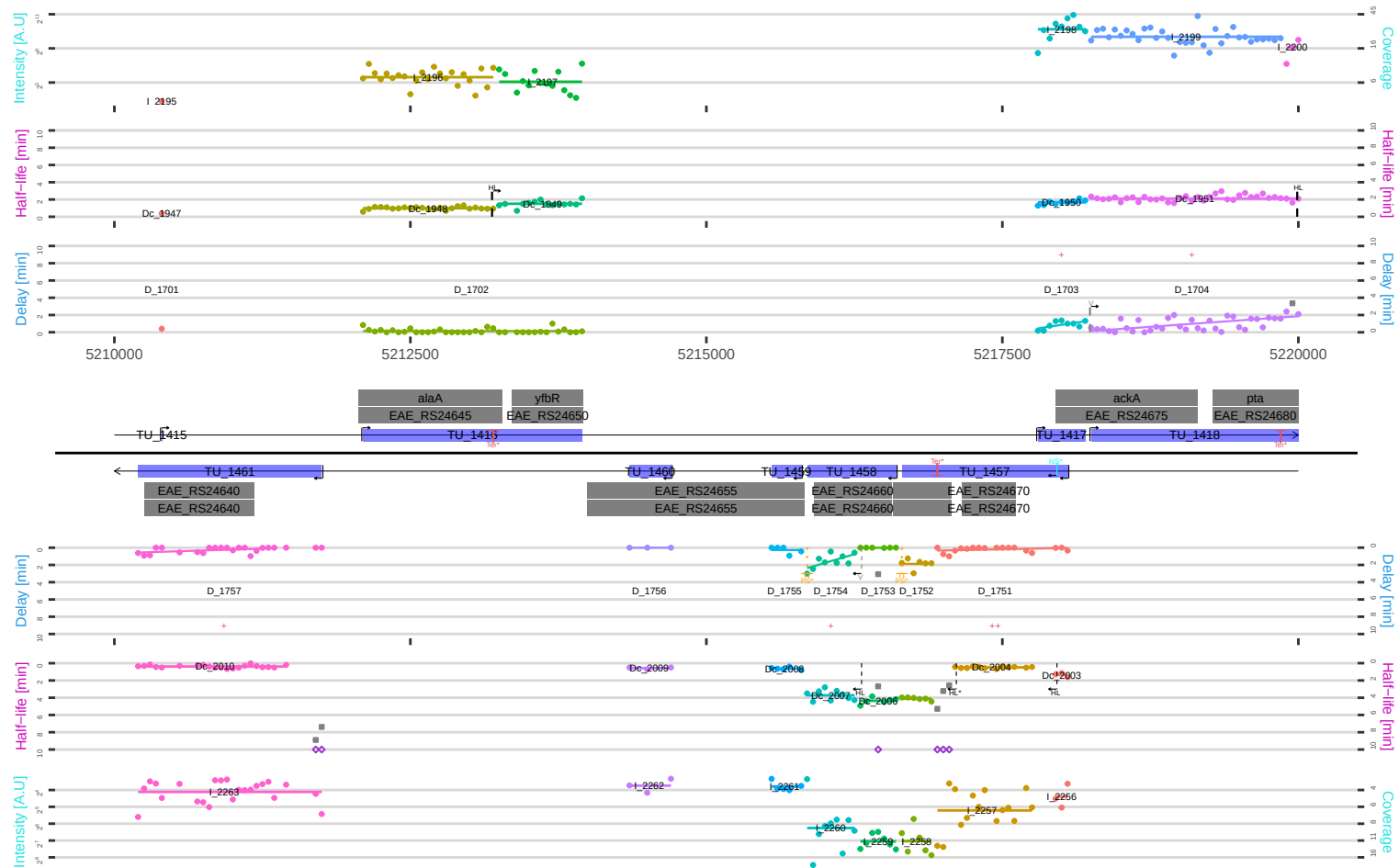


Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 107215-107018; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.



ID: 104208-104400; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (1), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 104400-104544; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (2)

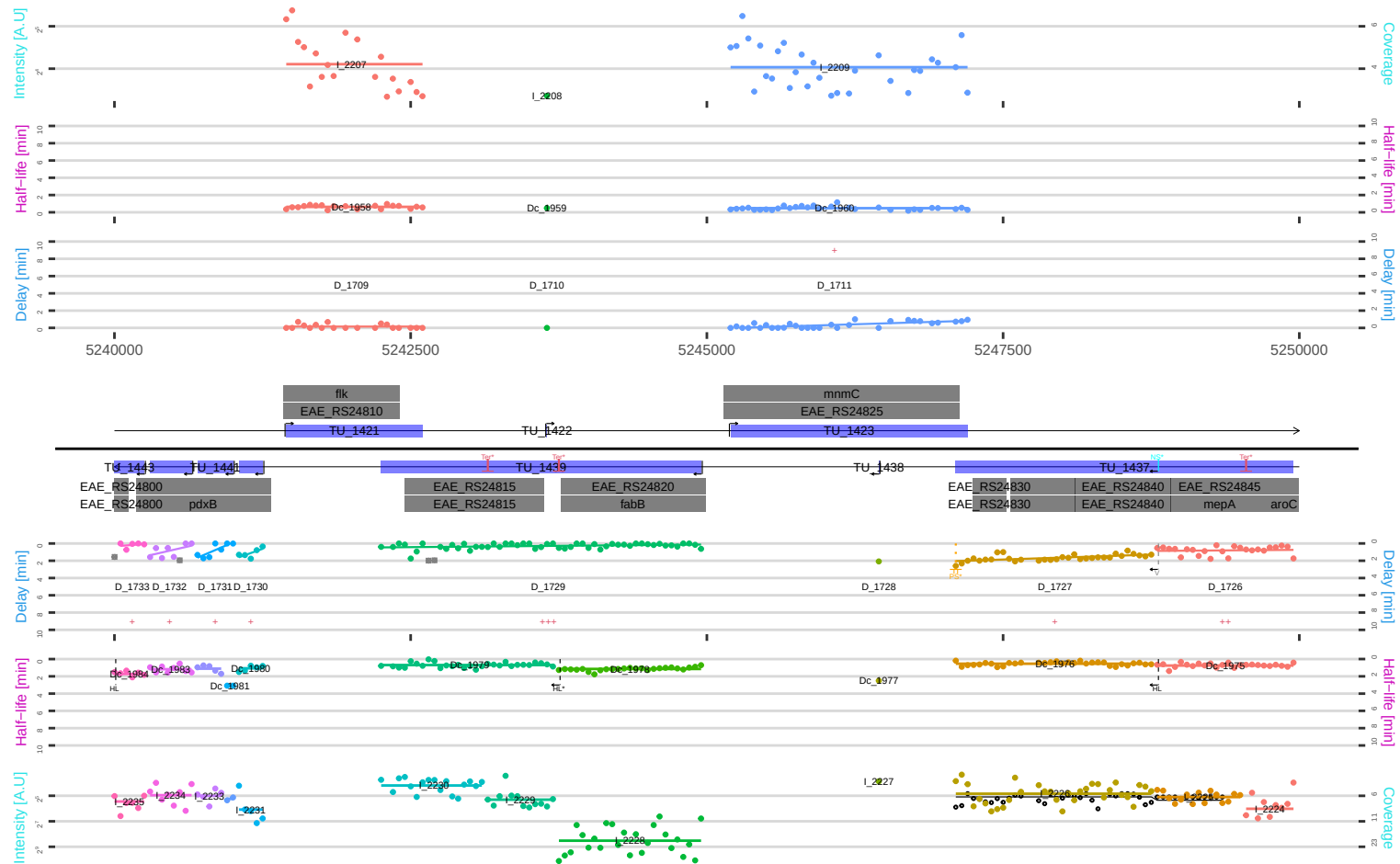


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 106614-106416; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.

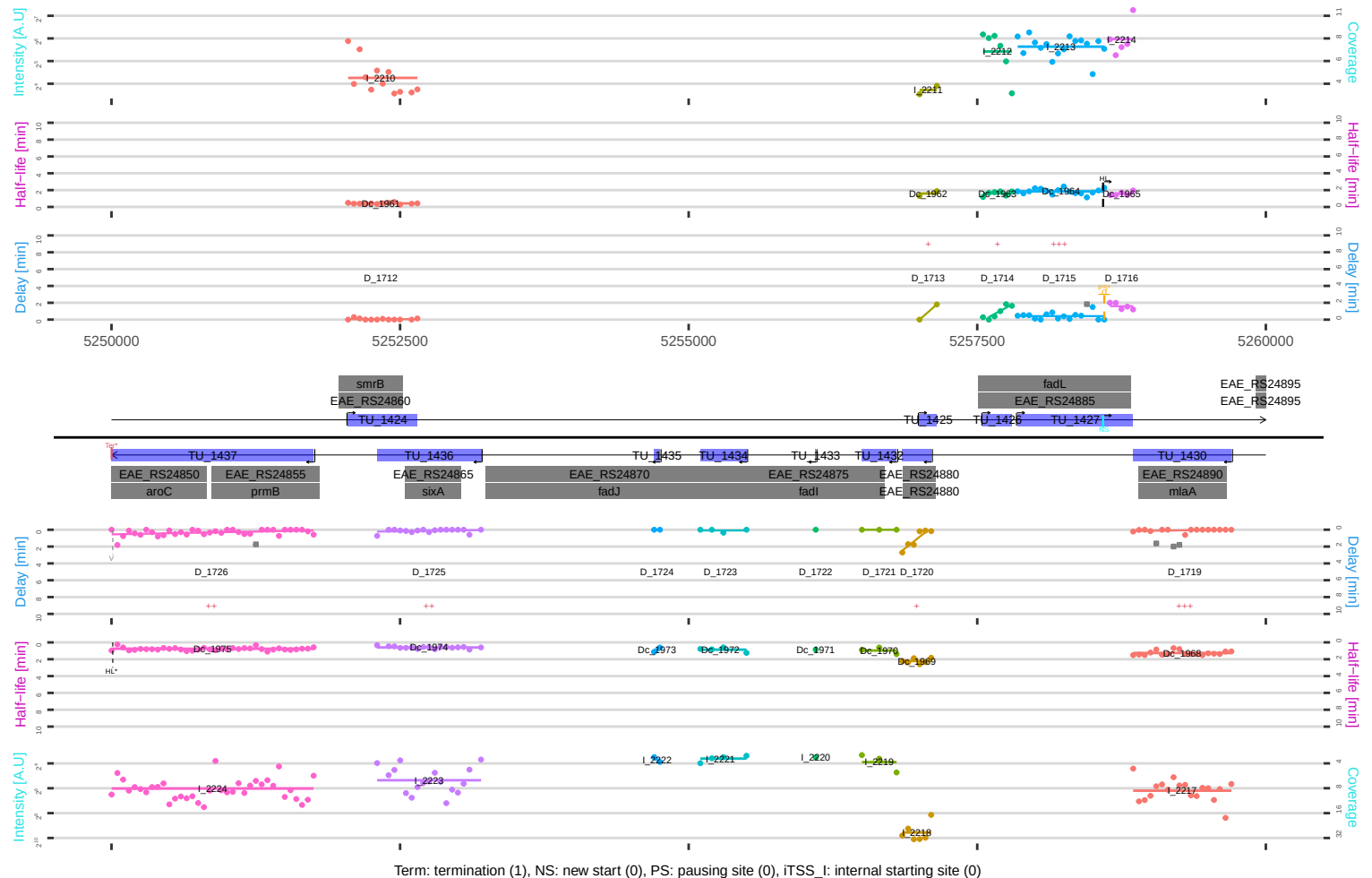


ID: 104829-104944; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 105041-105177; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 105219-105220; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

