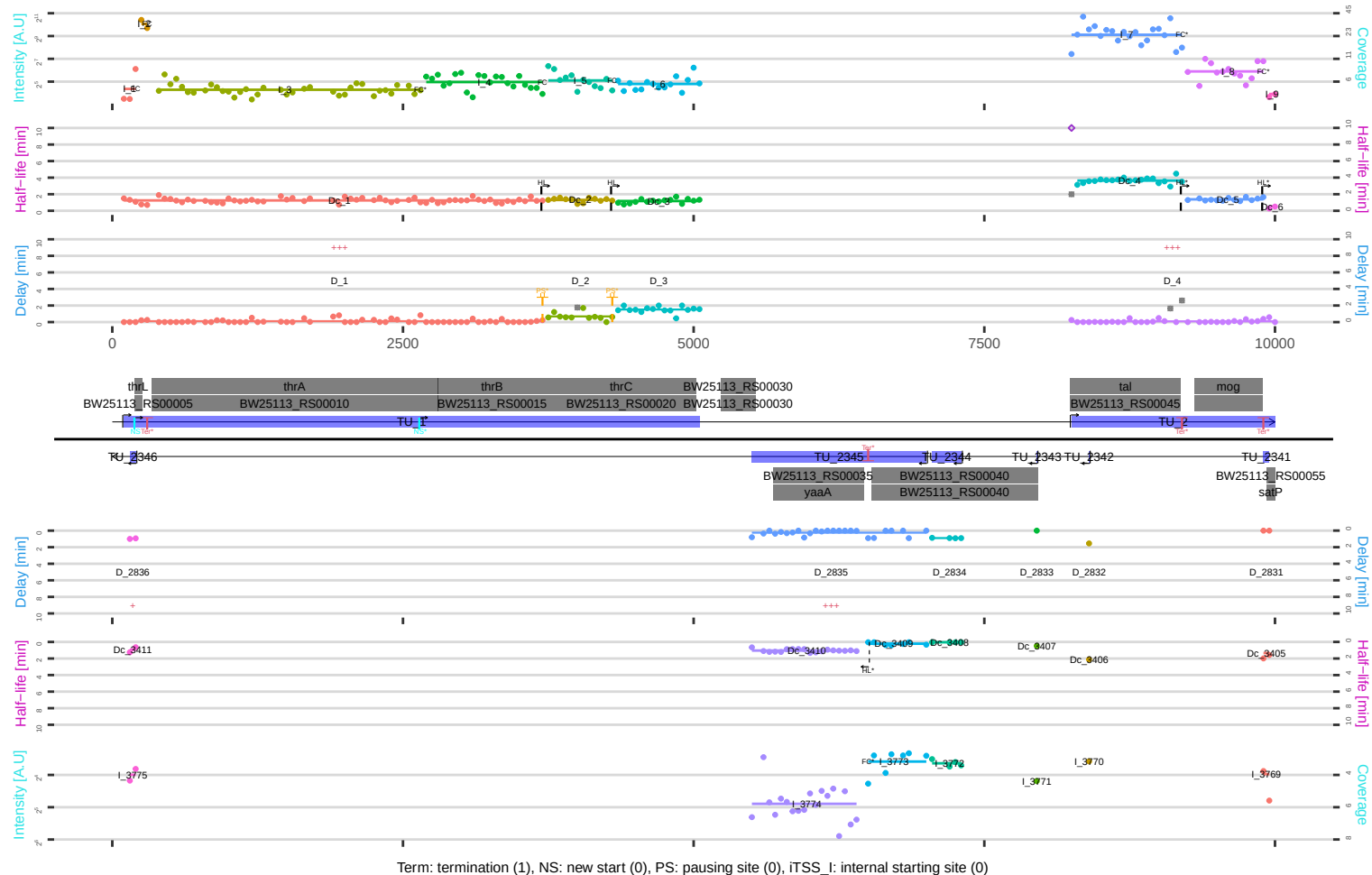


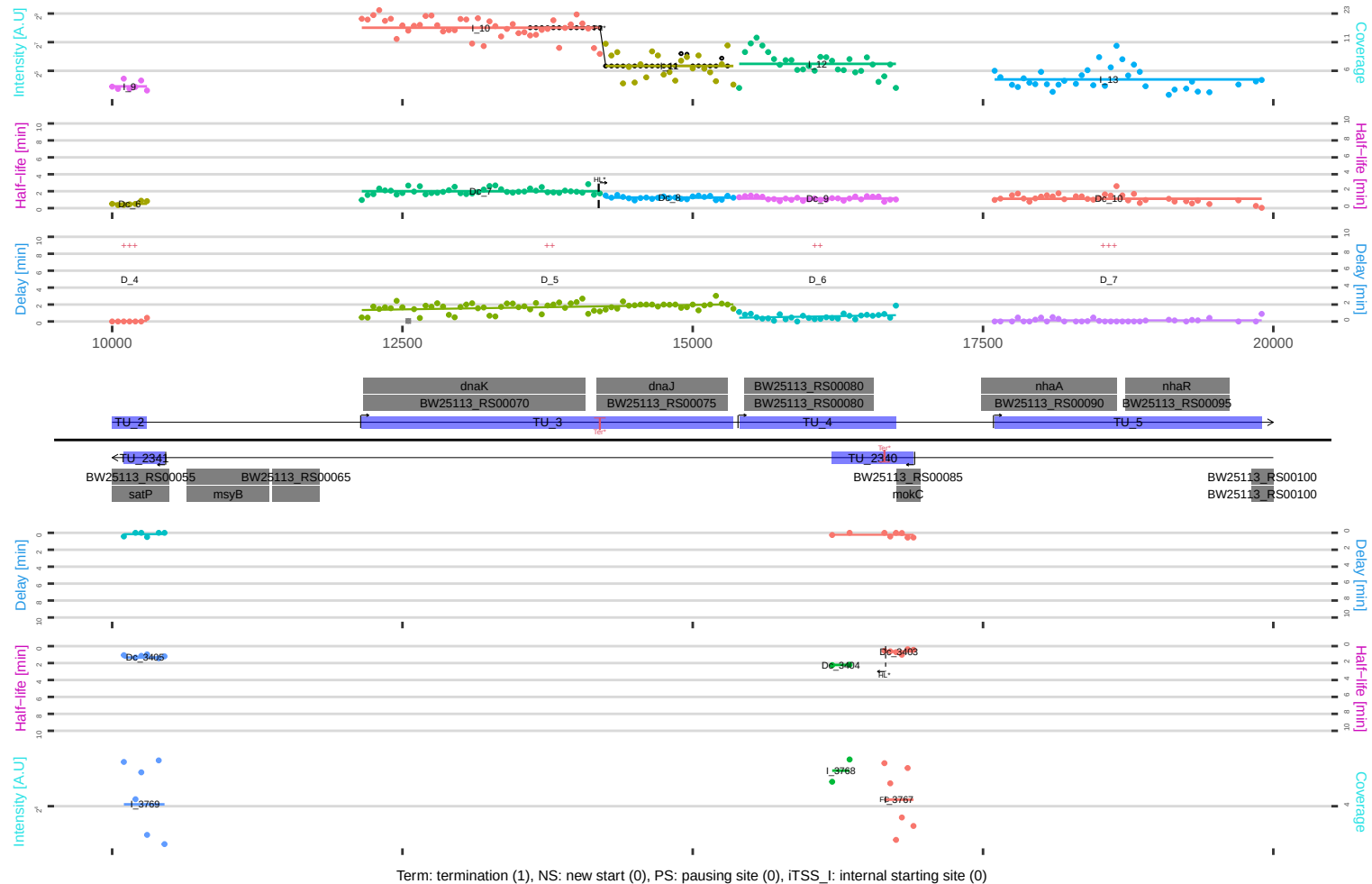


ID: 2-200; FC\*: significant t-test of two consecutive segments;

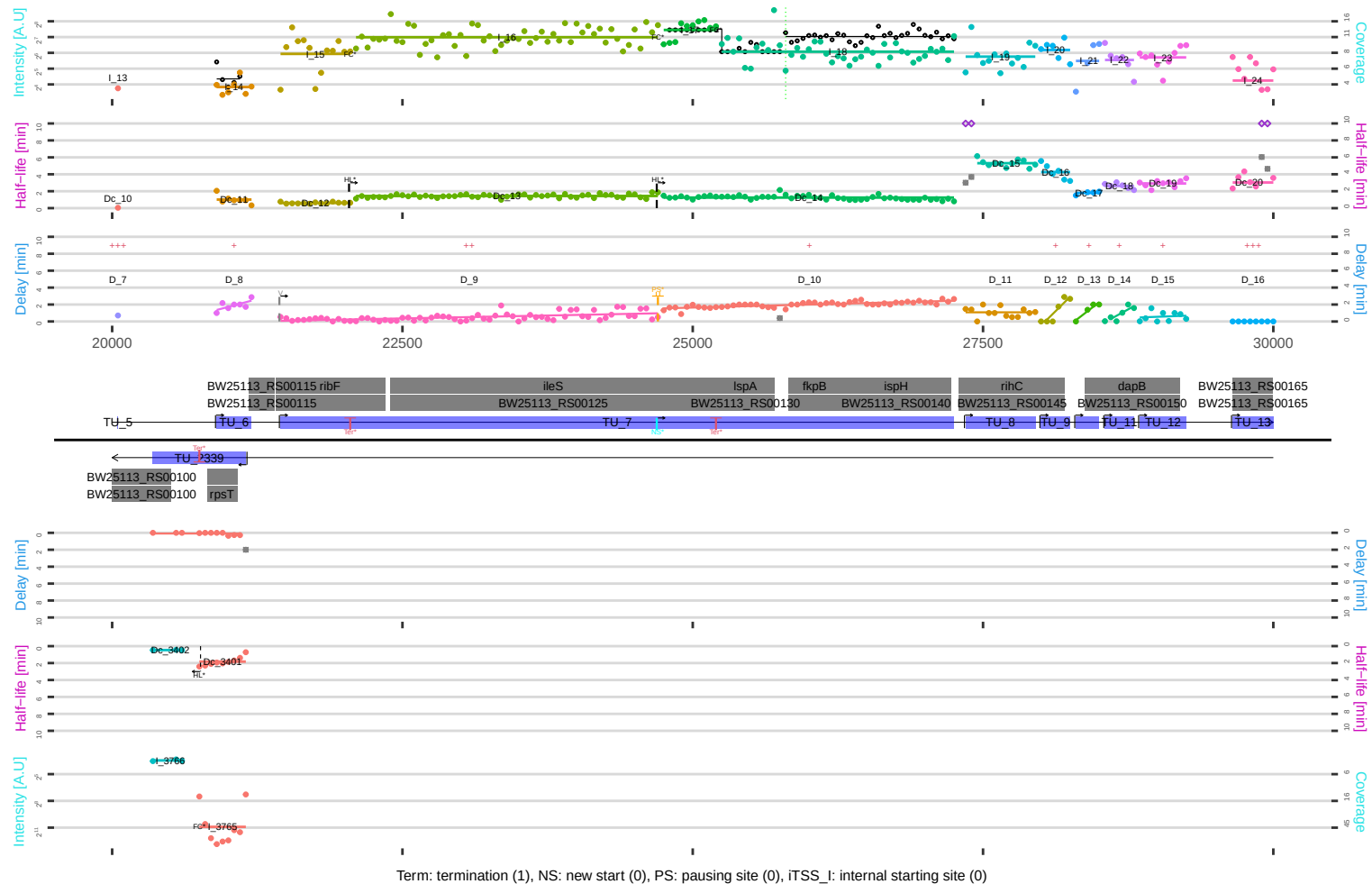
Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS\_l: internal starting site (0), (\*): p\_value below 0.05; TI: transcription interference.



ID: 200-398; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

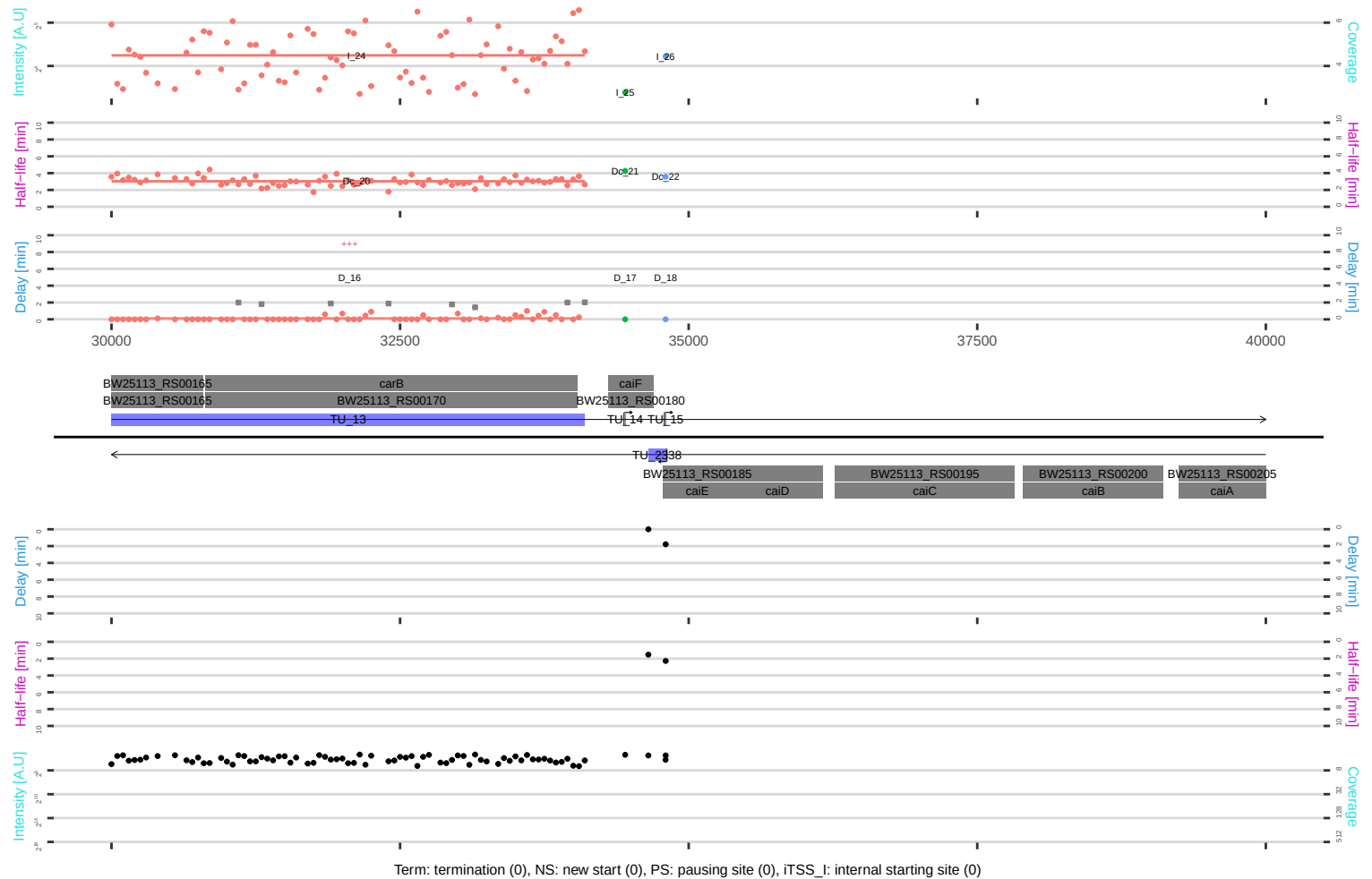


ID: 401-600; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)

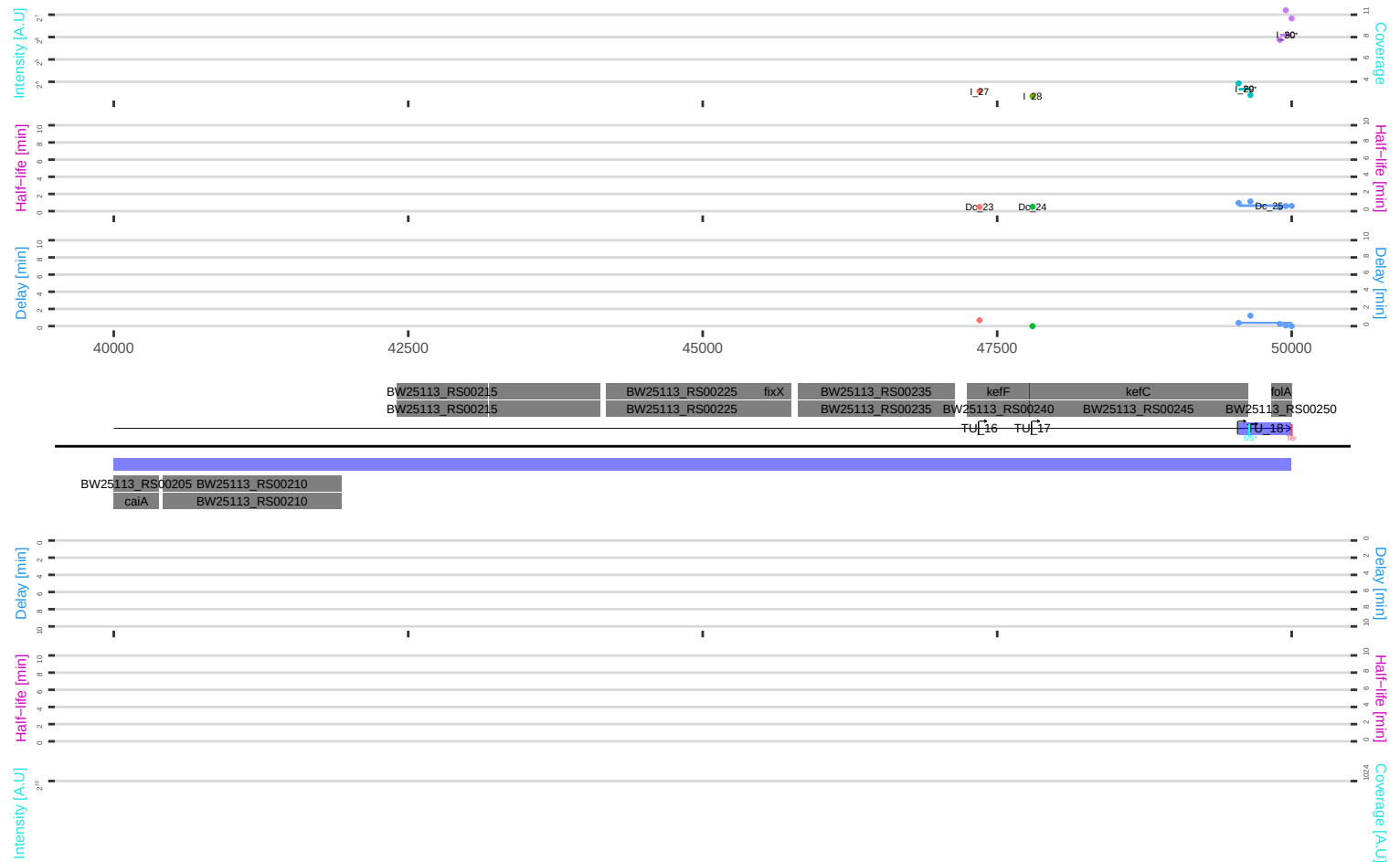




ID: 600-696; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



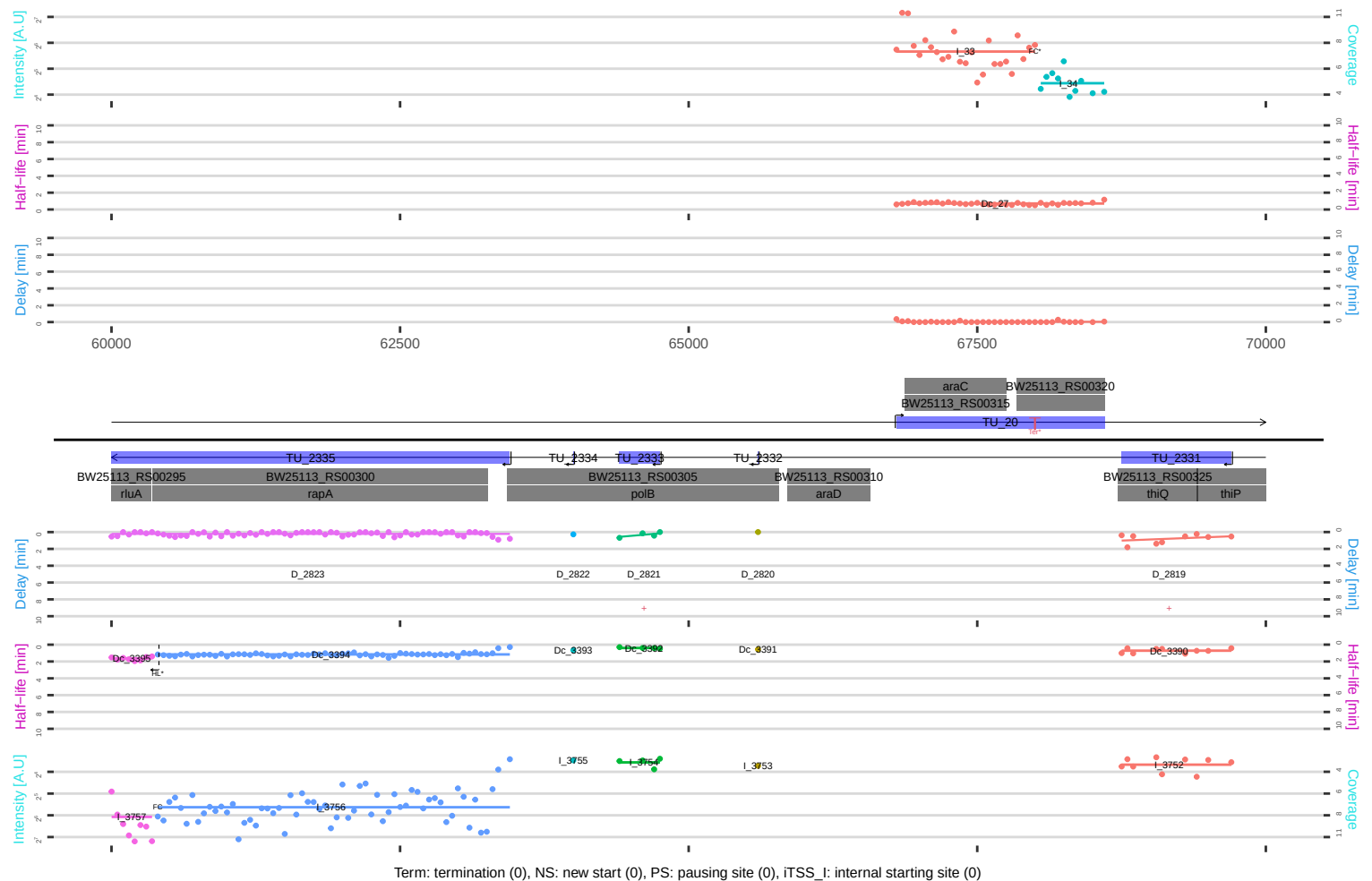
ID: 947-1000; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 1000-1190; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



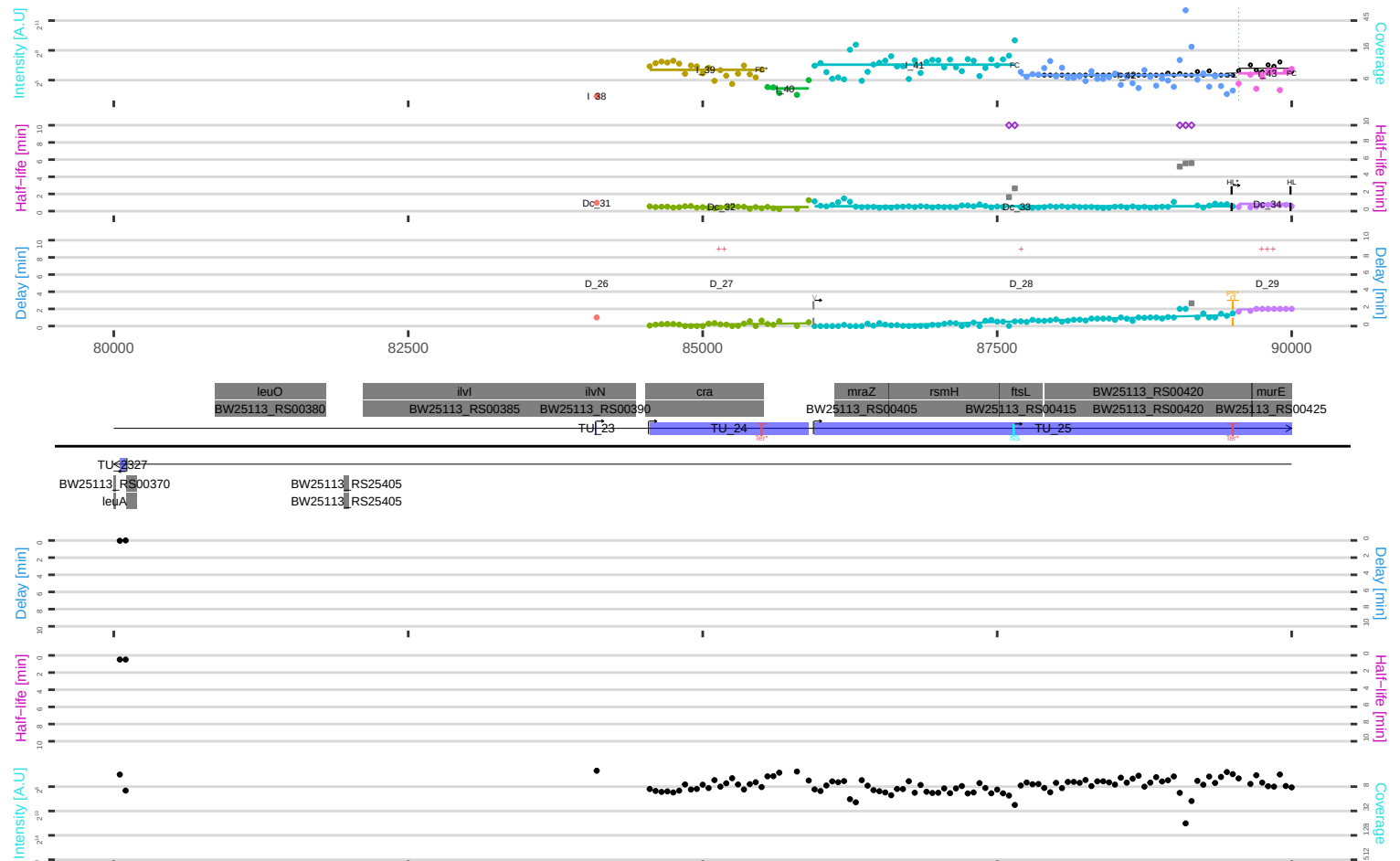
ID: 1336-1372; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



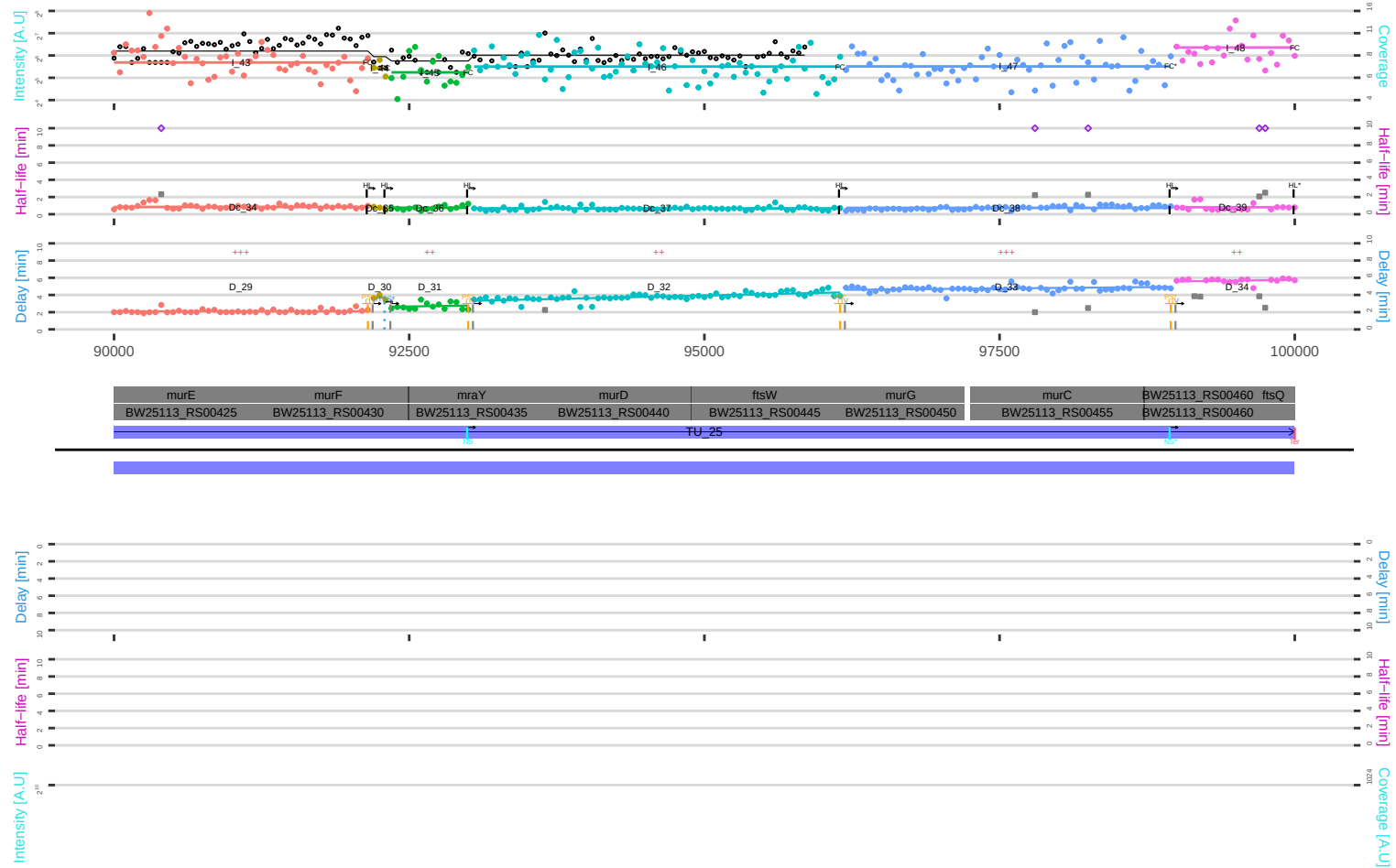
ID: 1480-1503; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



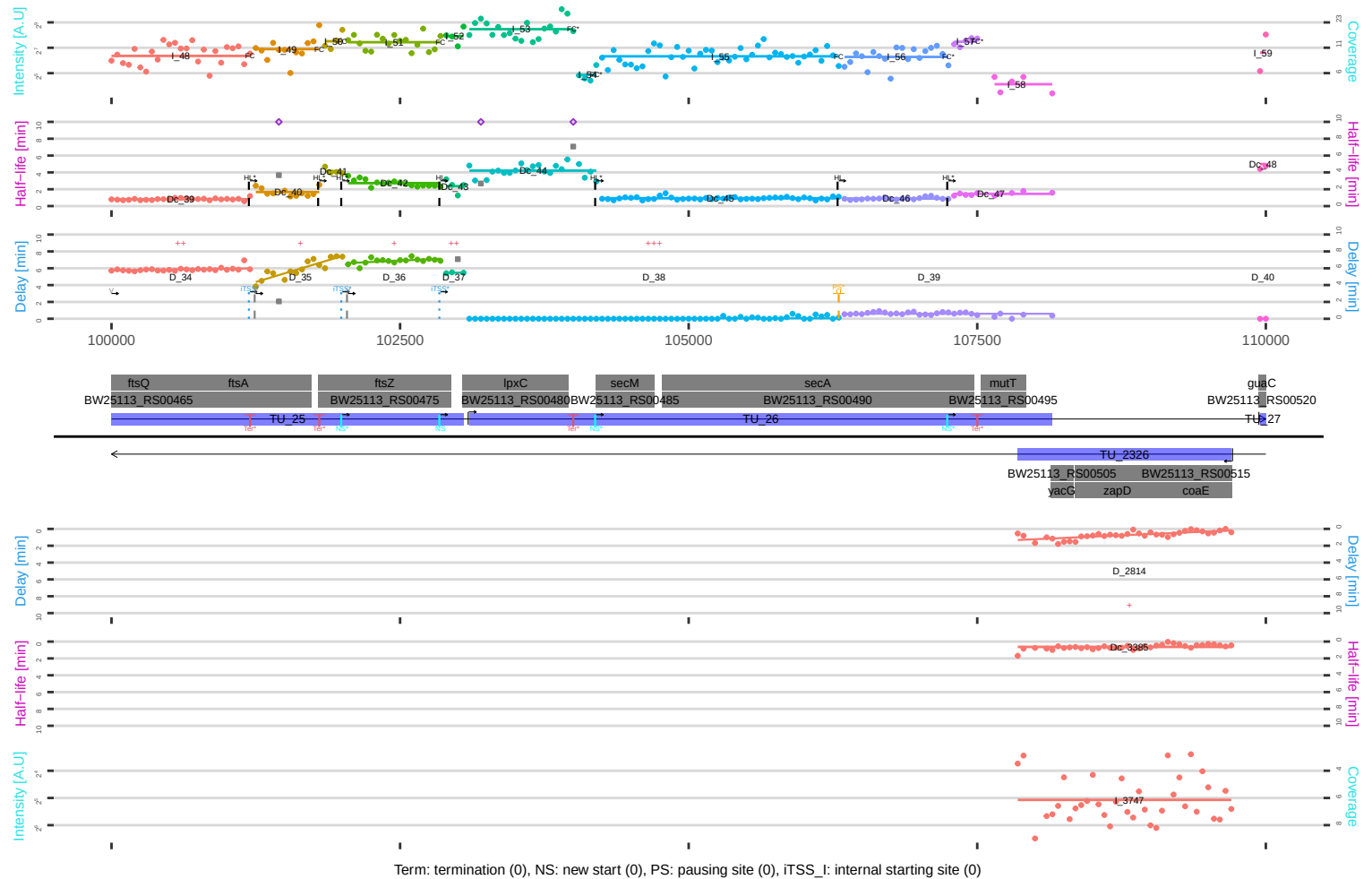
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



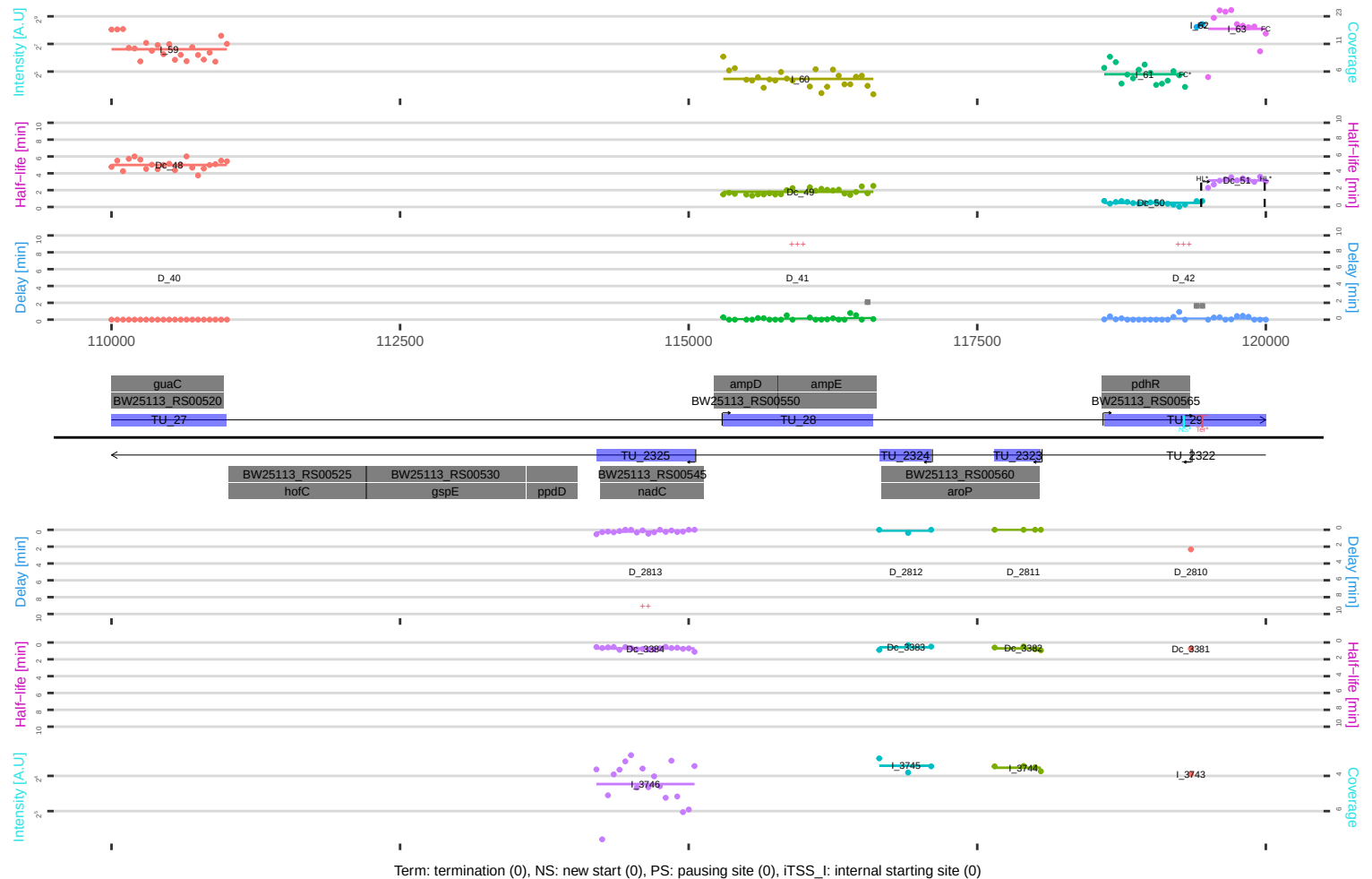
ID: 1800-2000; Term: termination (1), NS: new start (2), PS: pausing site (4), iTSS\_L: internal starting site (1)



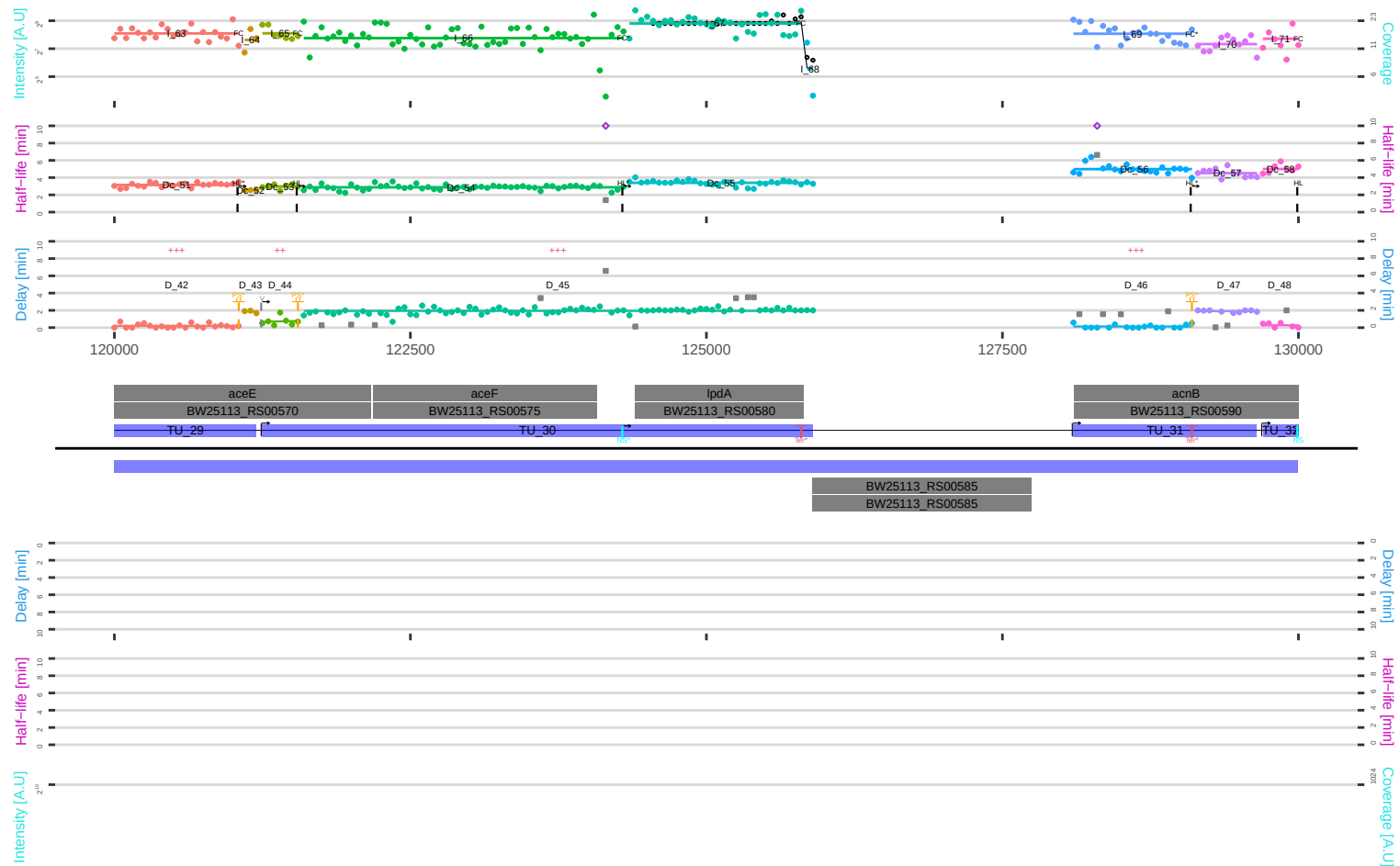
ID: 2000-2200; Term: termination (4), NS: new start (4), PS: pausing site (1), iTSS\_I: internal starting site (3)

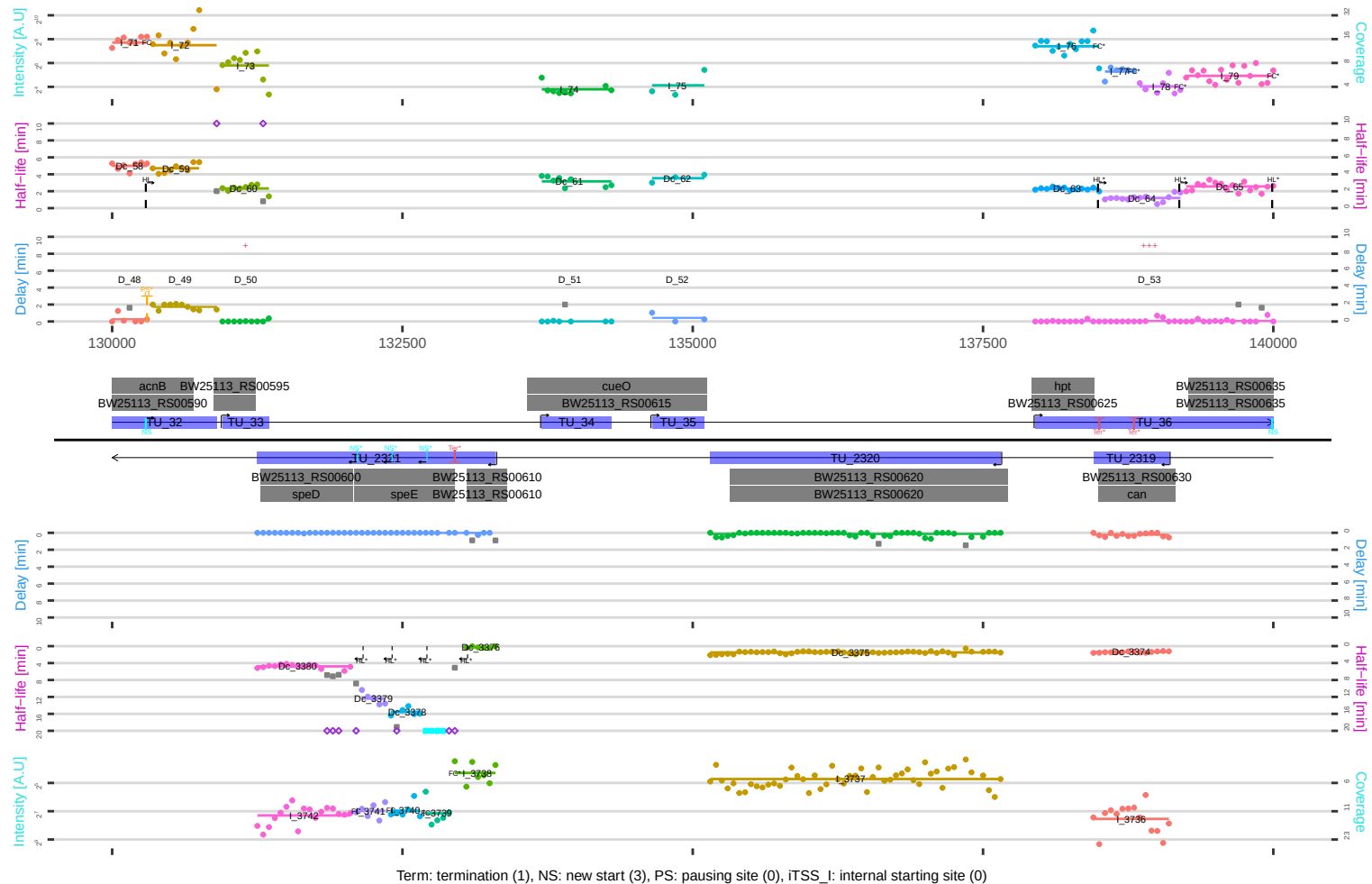




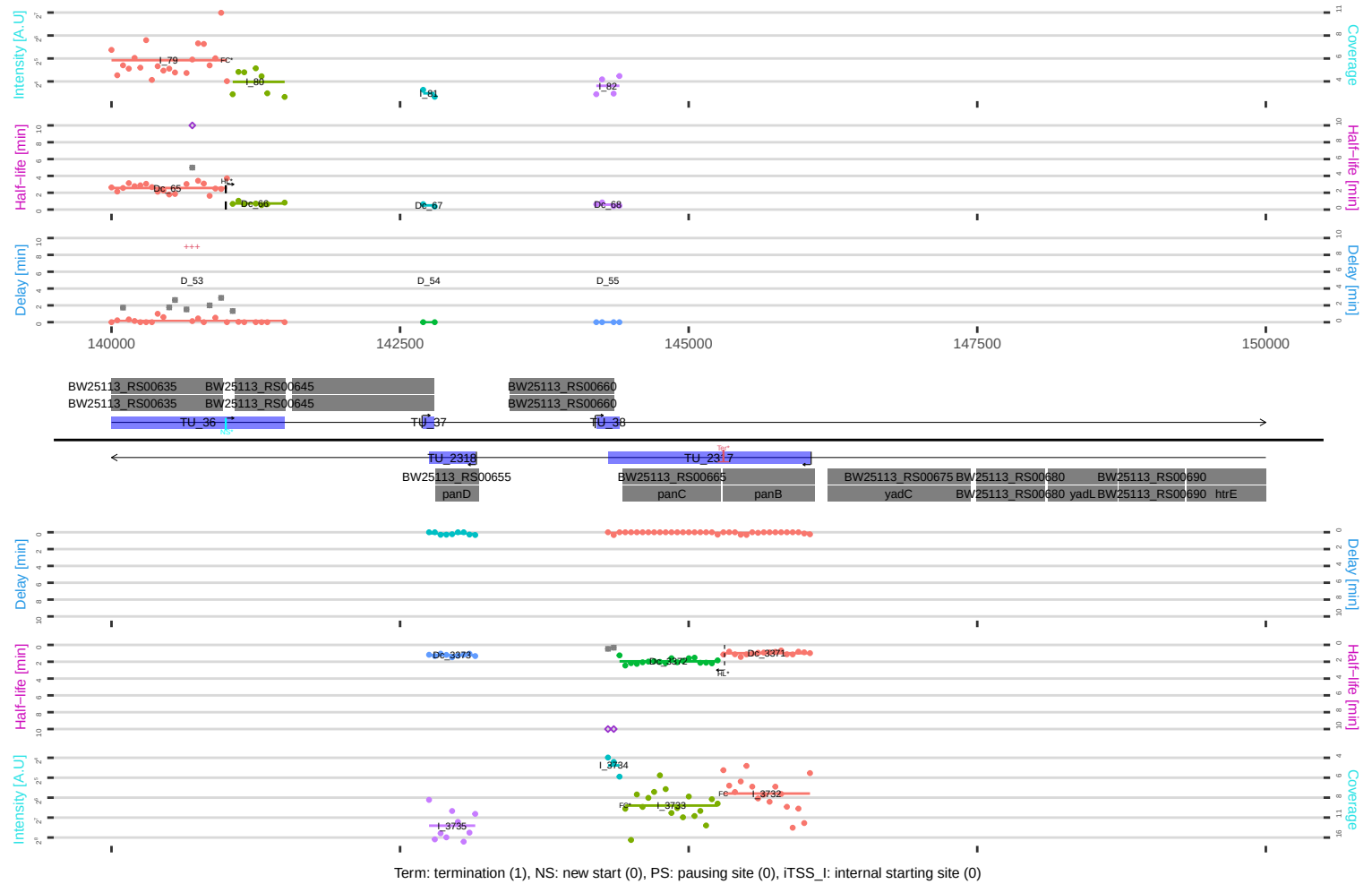


ID: 2400–2600; Term: termination (2), NS: new start (2), PS: pausing site (3), iTSS\_I: internal starting site (0)

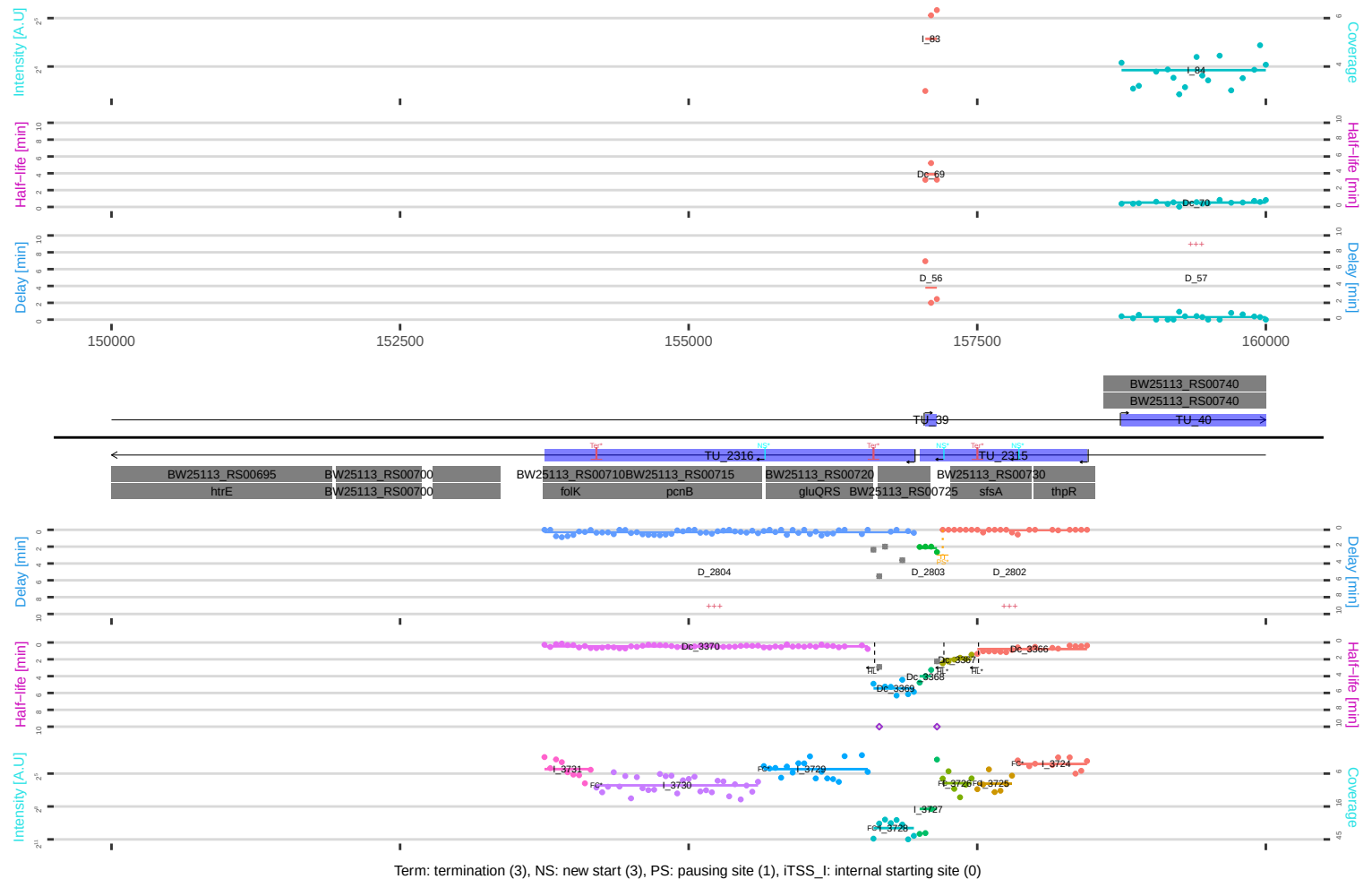




ID: 2800-2888; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



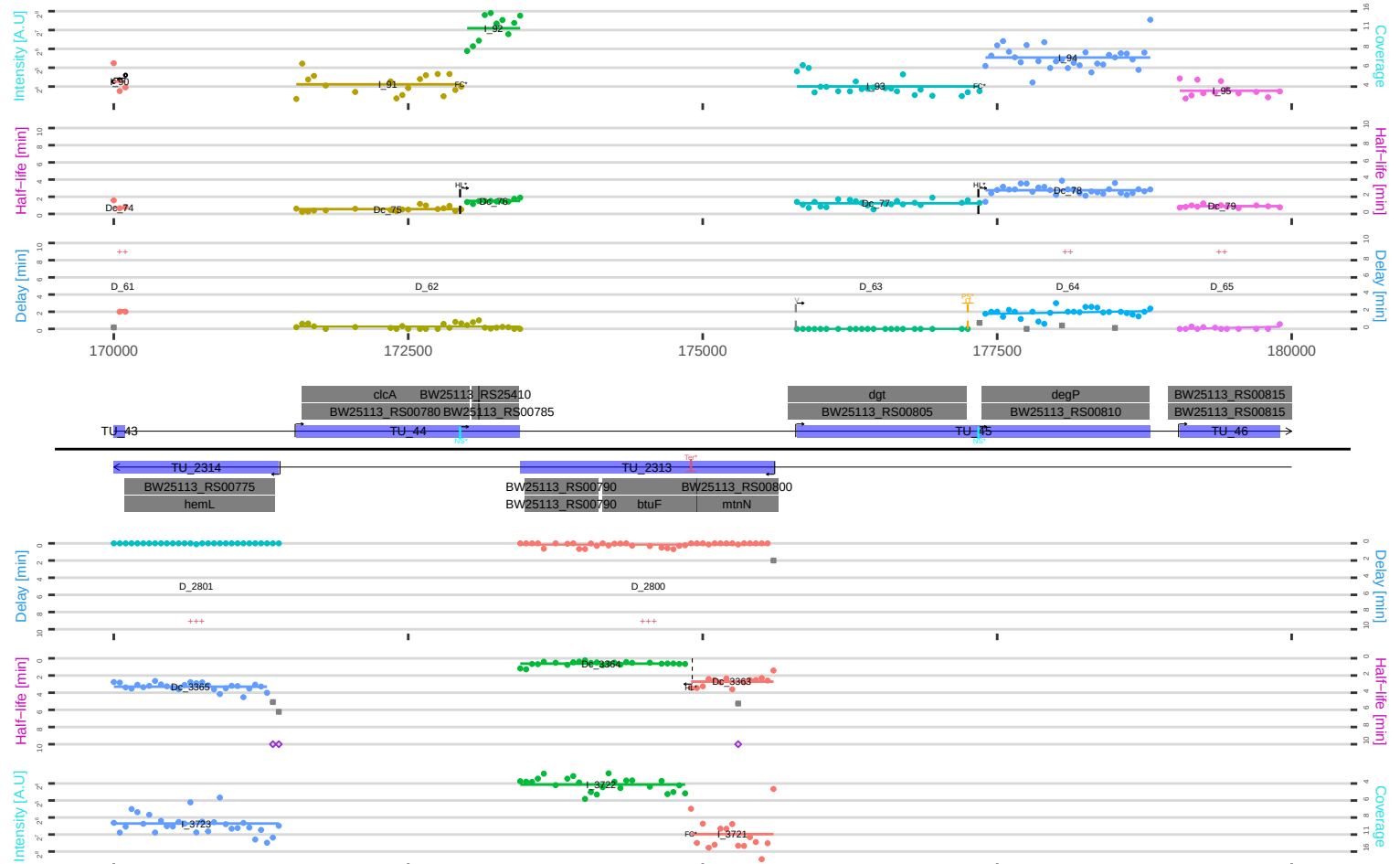
ID: 3141-3200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



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

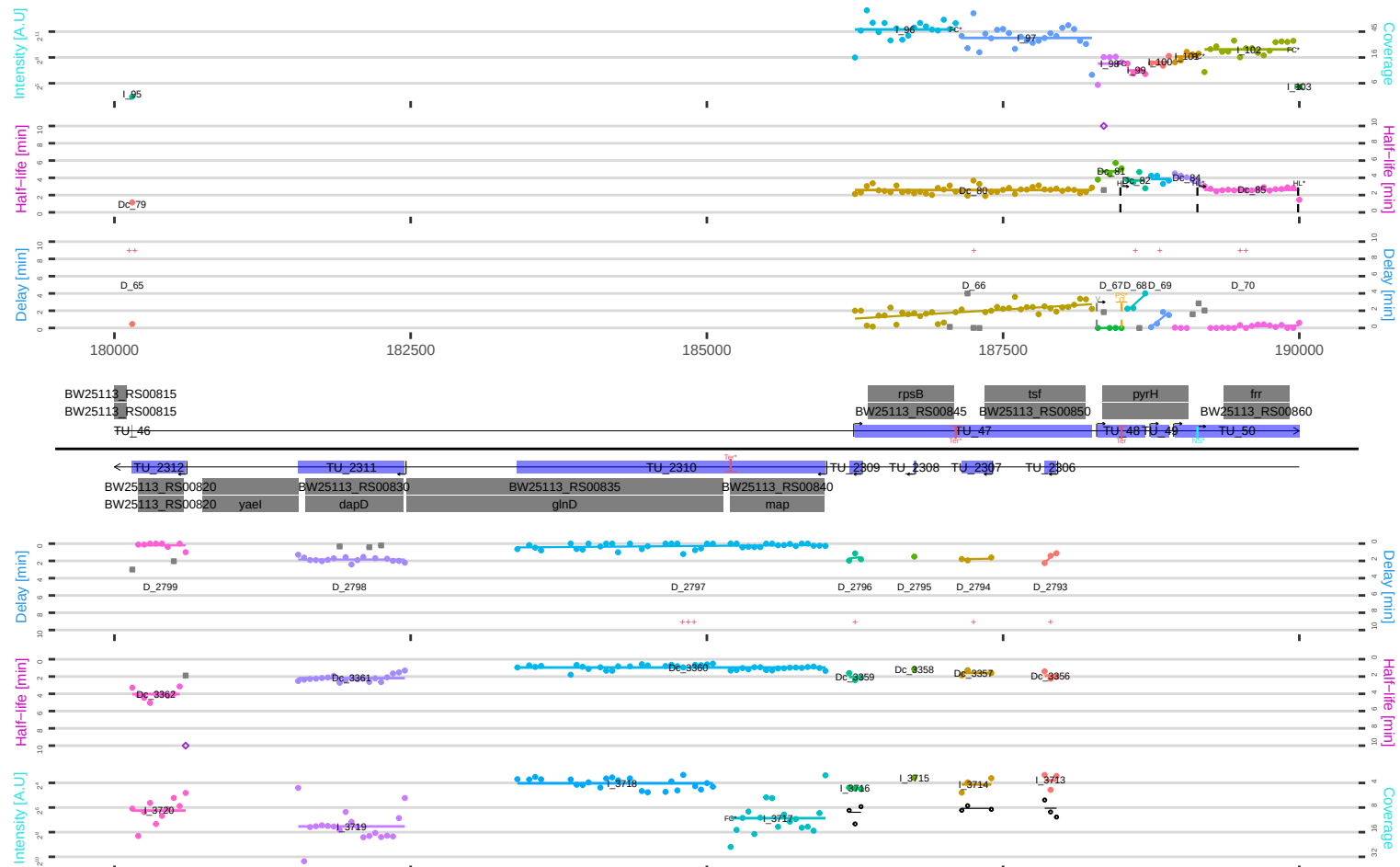


ID: 3400–3598; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (1)



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

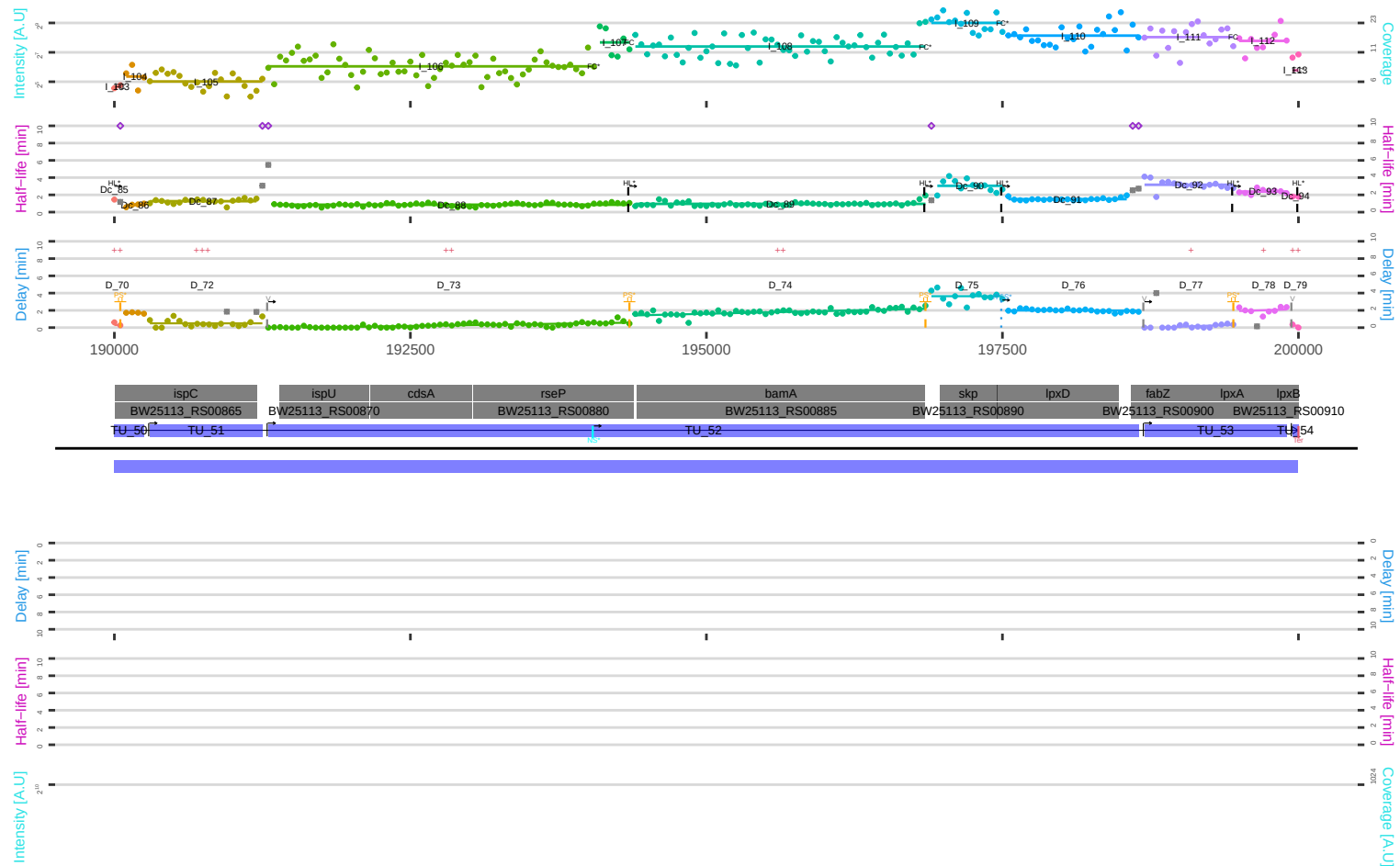
ID: 3603-3800; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_L: internal starting site (0)

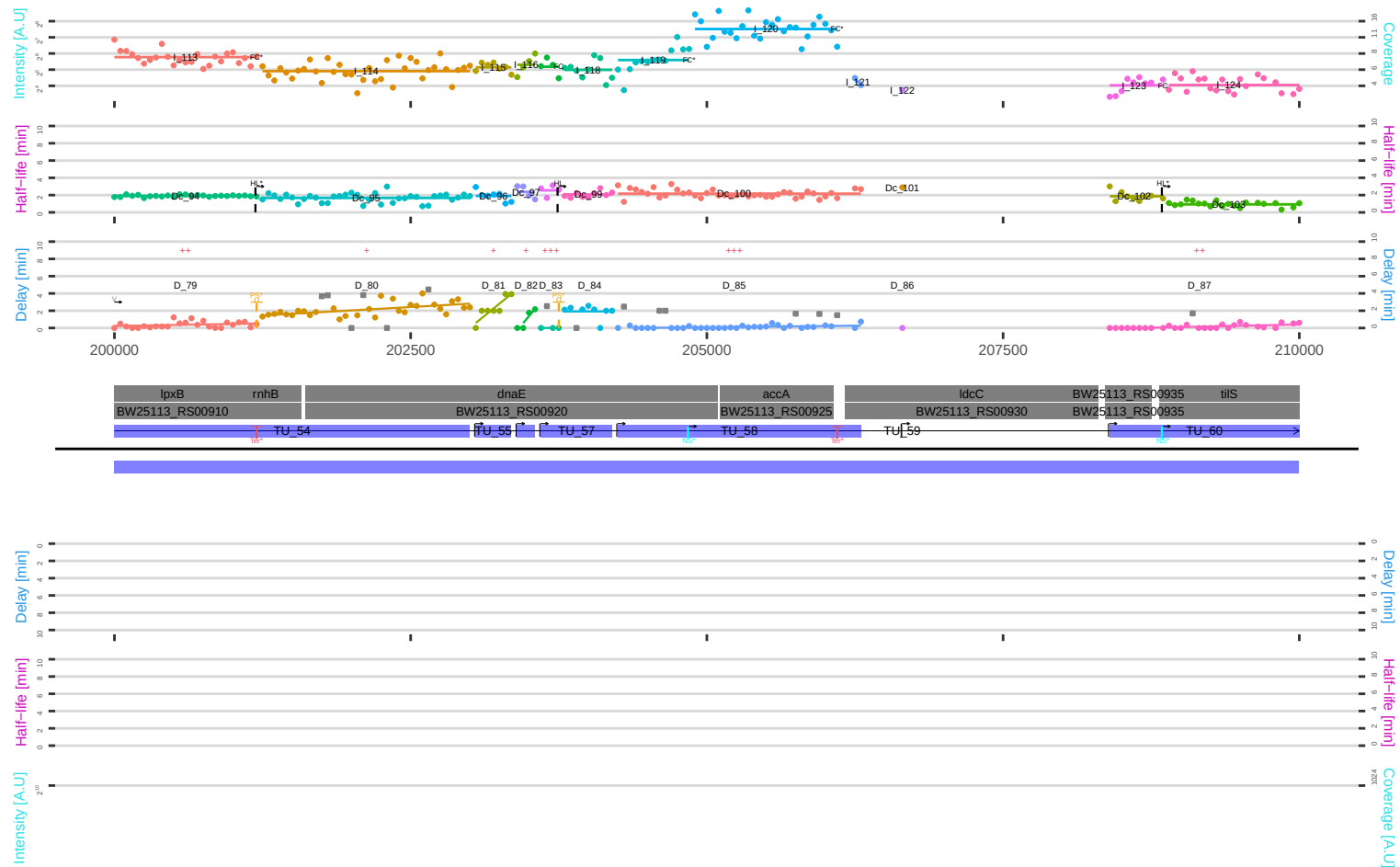


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

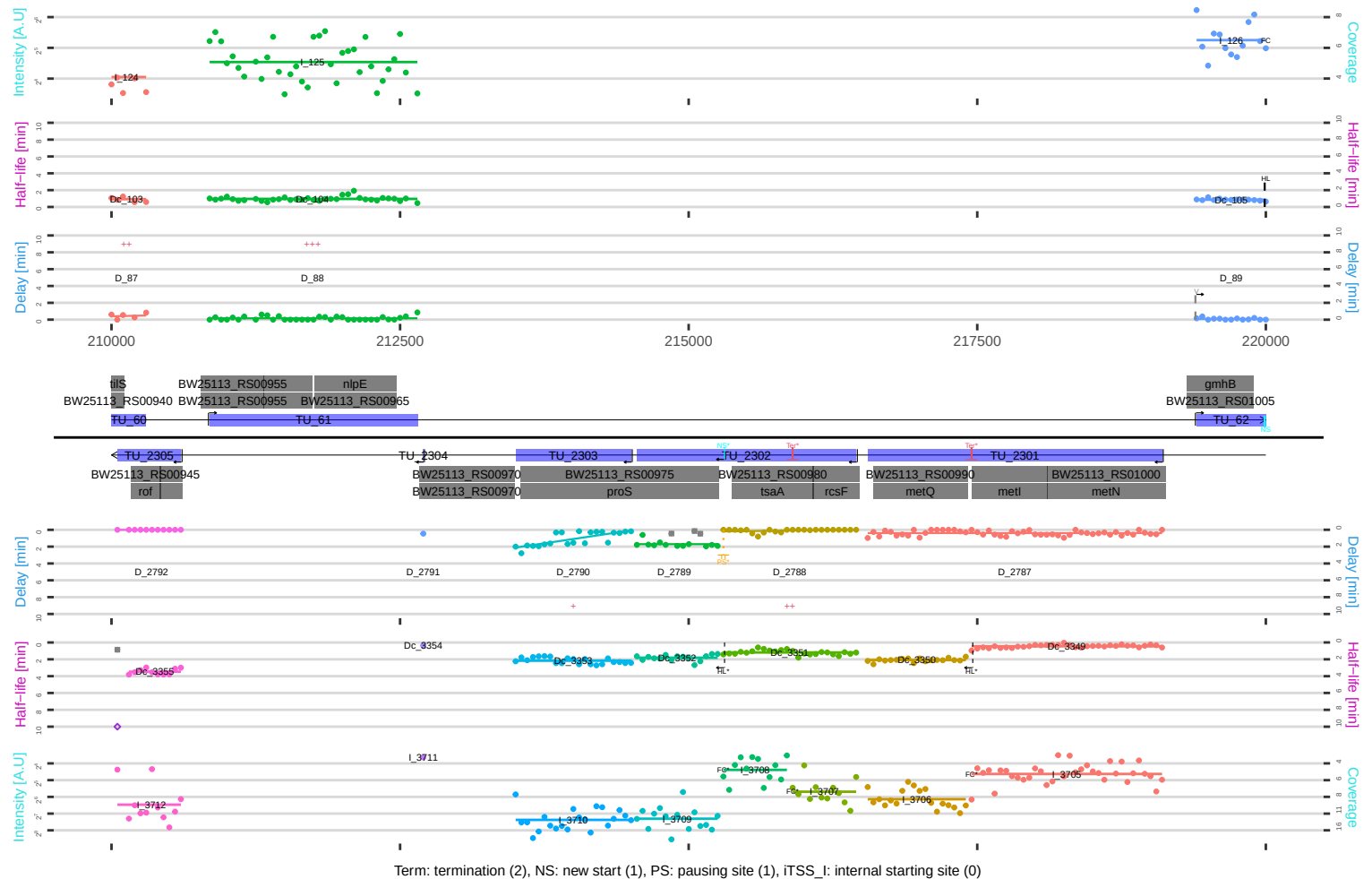


ID: 3800-4000; Term: termination (1), NS: new start (1), PS: pausing site (4), iTSS\_L: internal starting site (1)

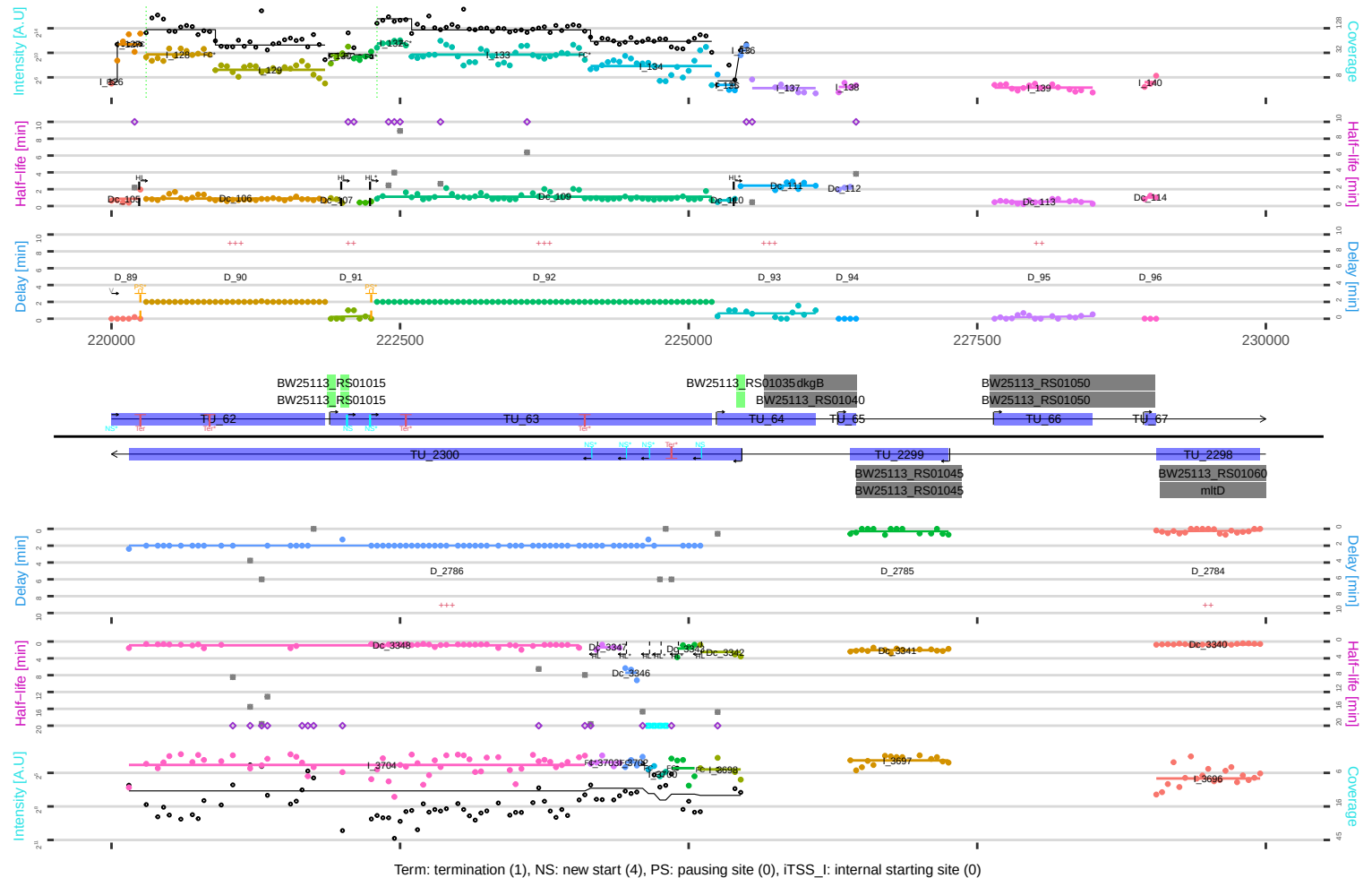




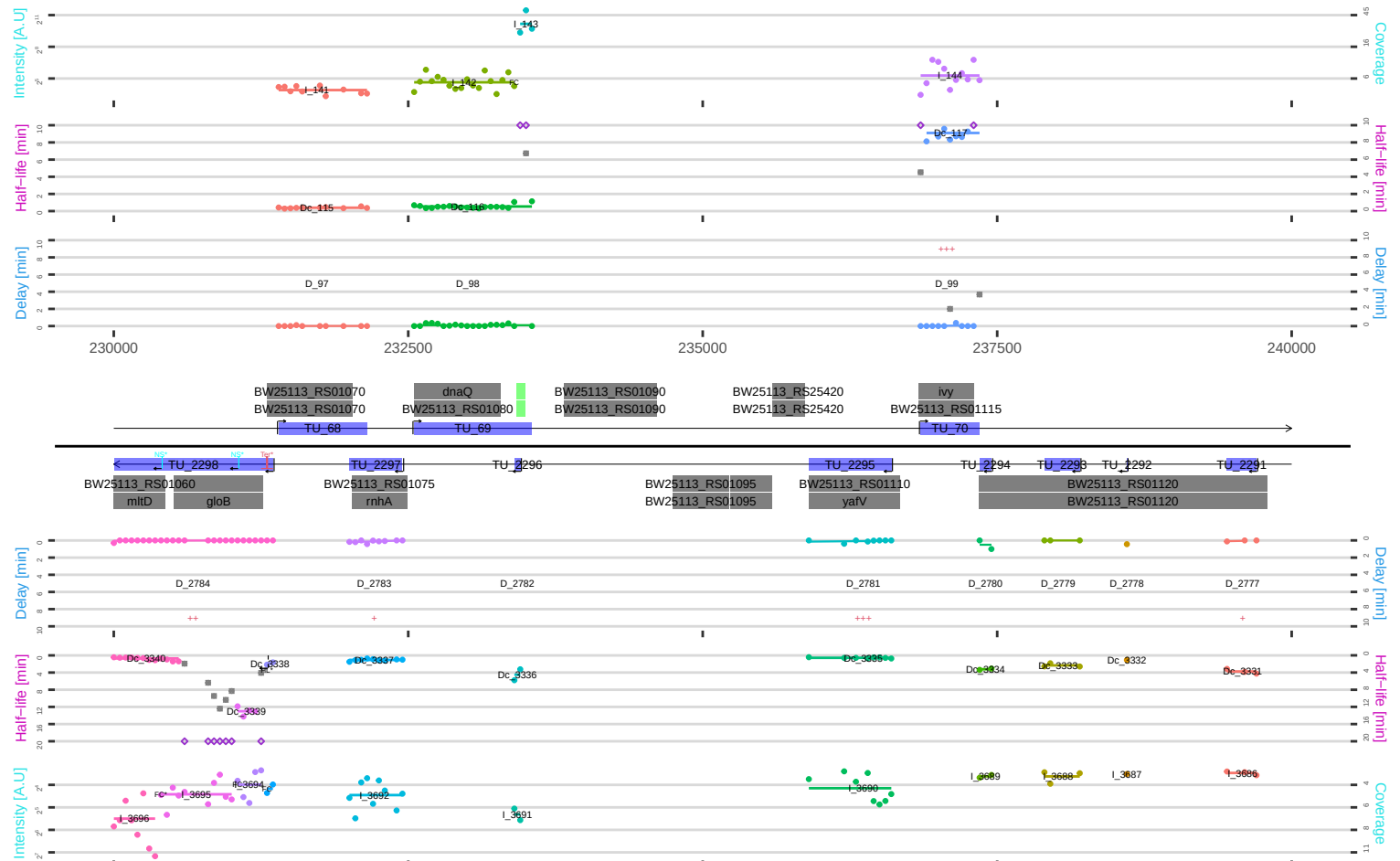
ID: 4200–4400; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 4400-4581; Term: termination (4), NS: new start (3), PS: pausing site (2), iTSS\_I: internal starting site (0)



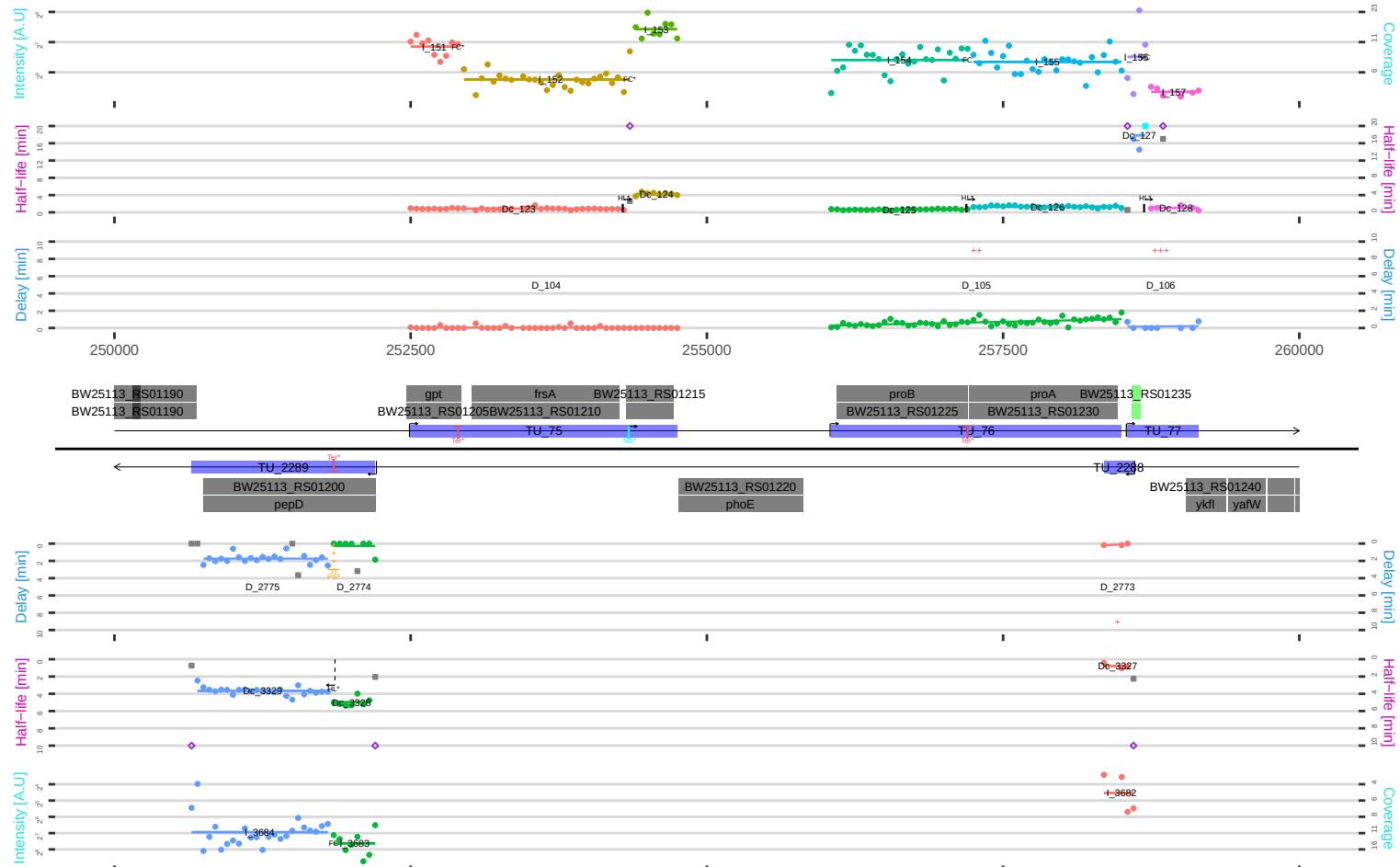
ID: 4628-4747; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

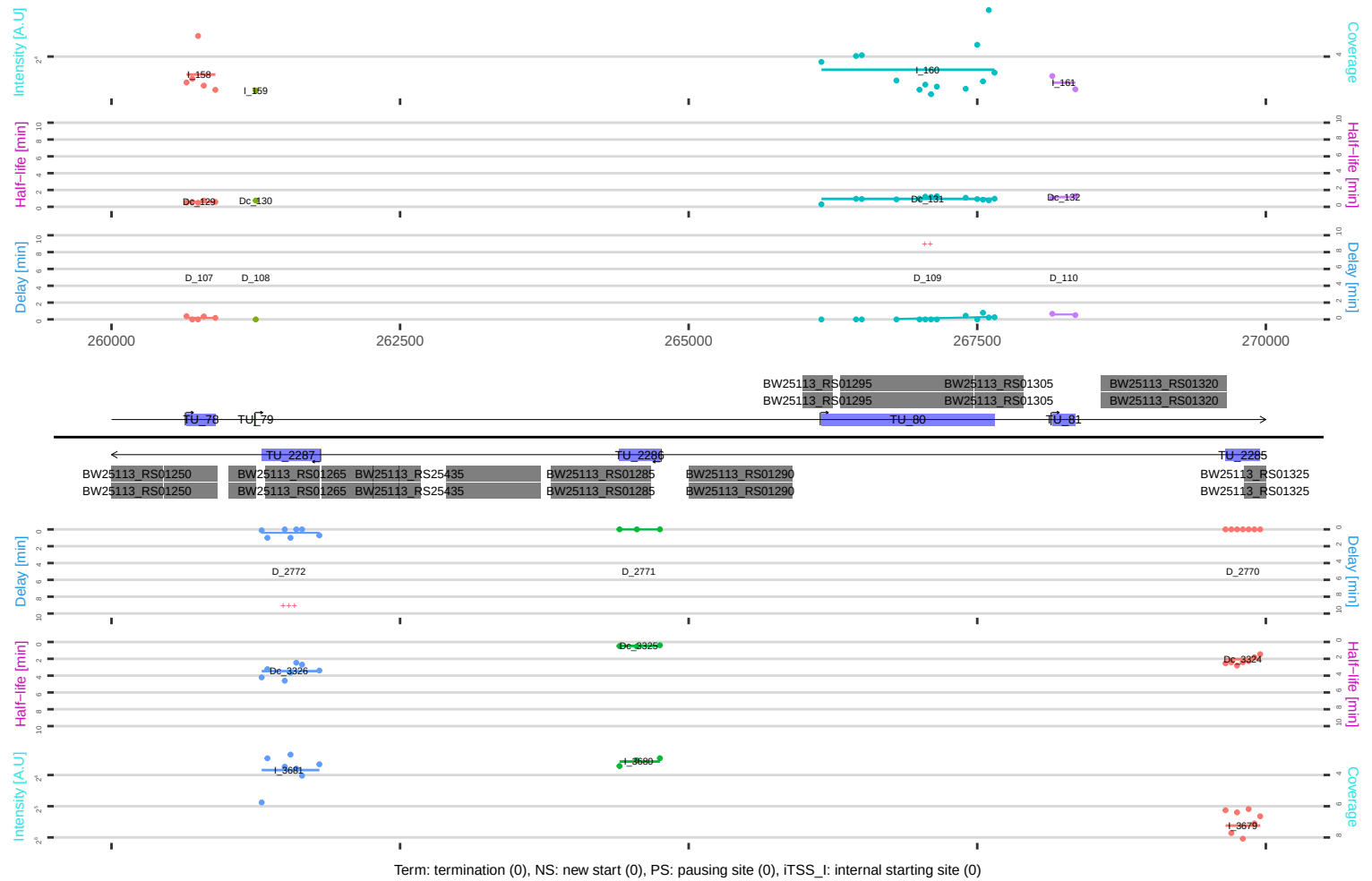


ID: 5050–5183; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



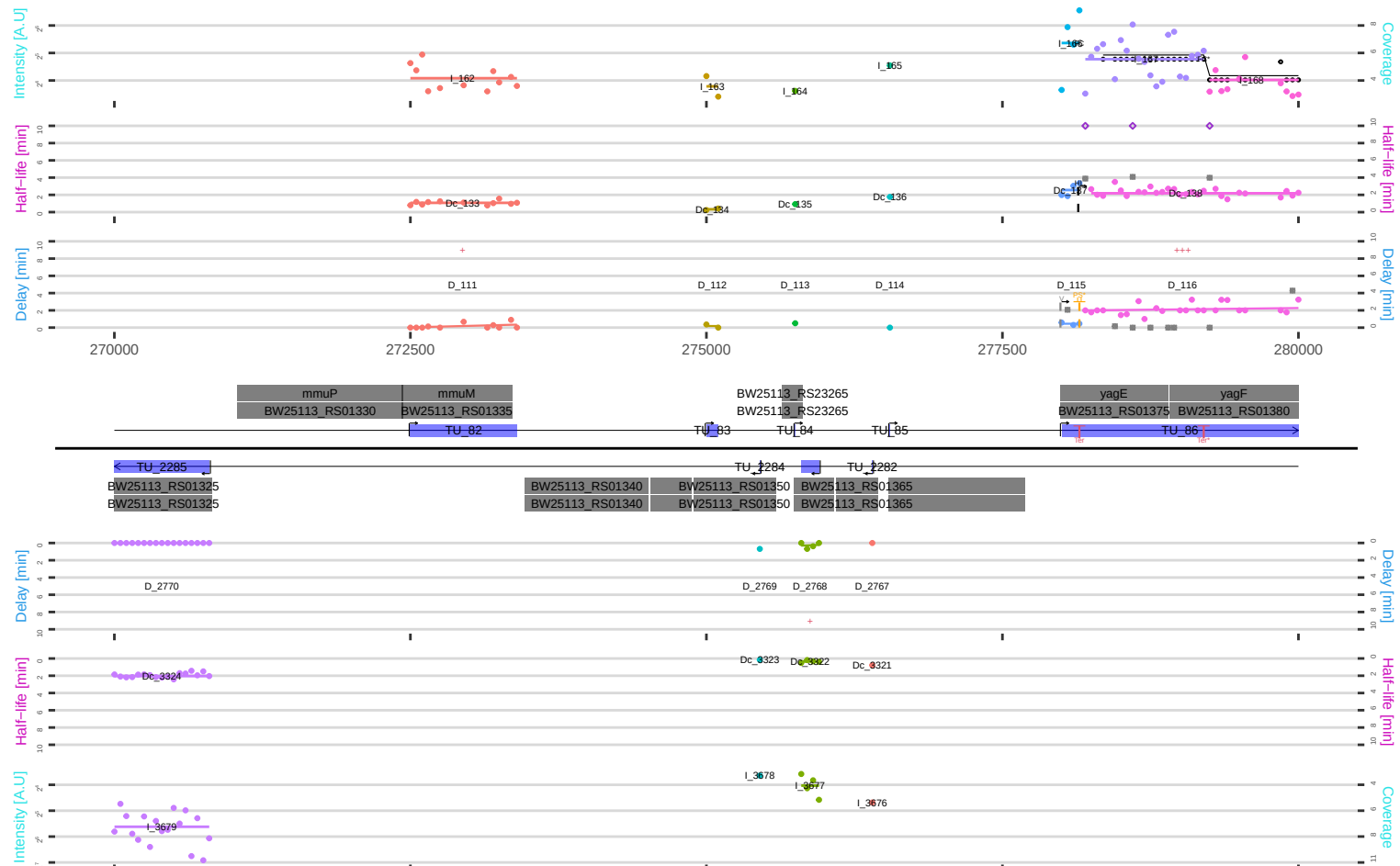
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 5213-5367; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



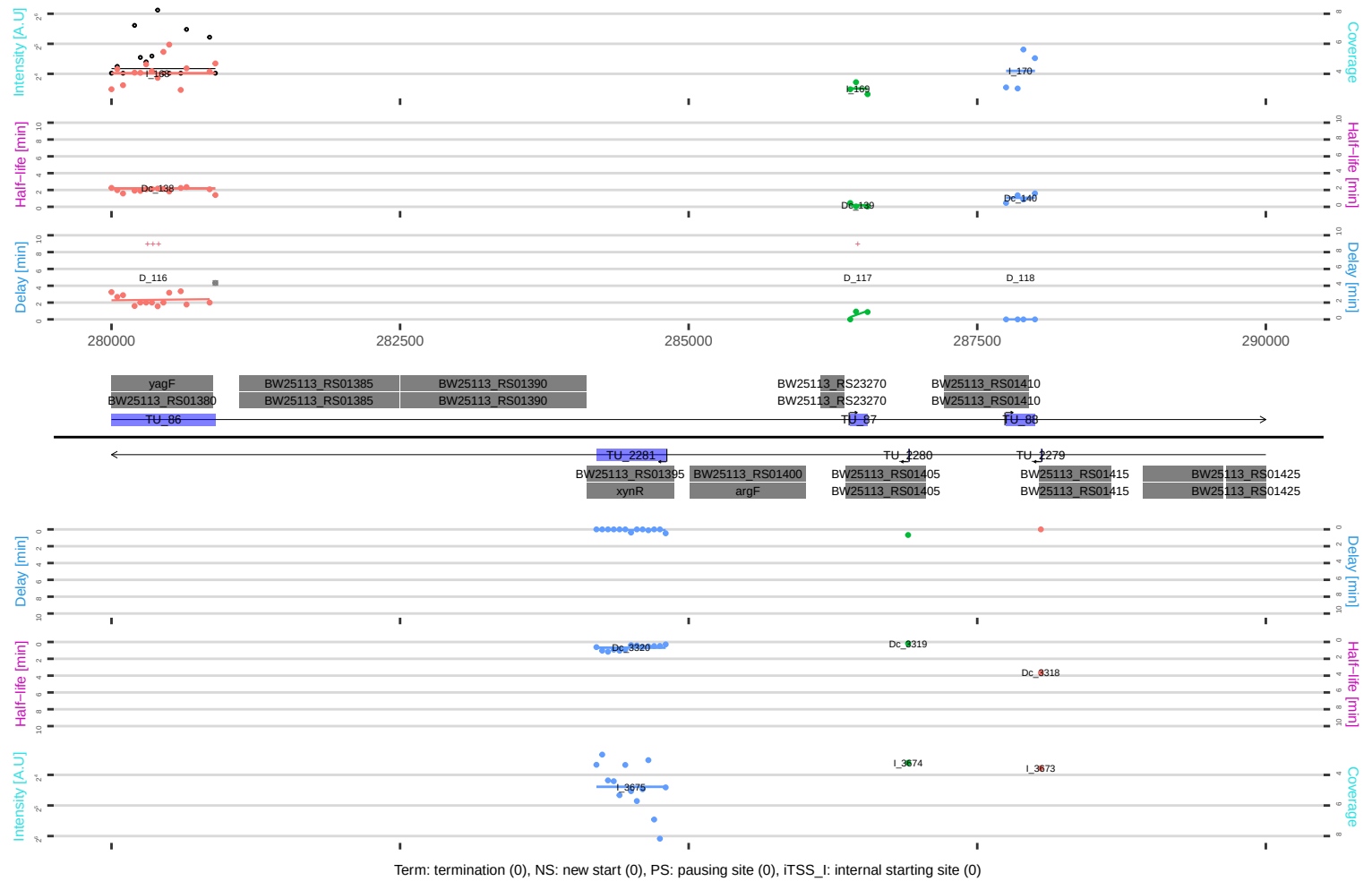


ID: 5450-5600; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

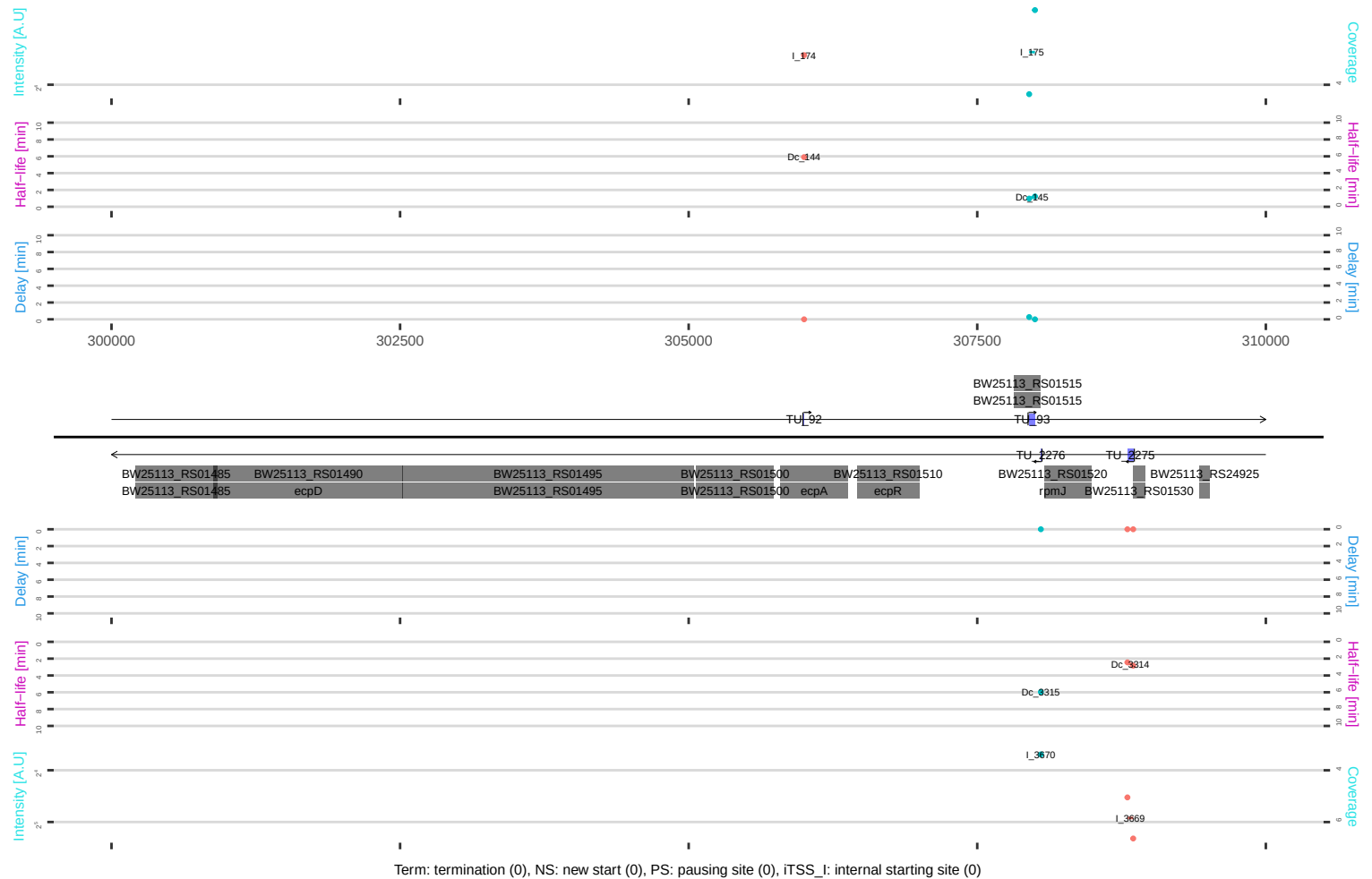
ID: 5600-5760; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

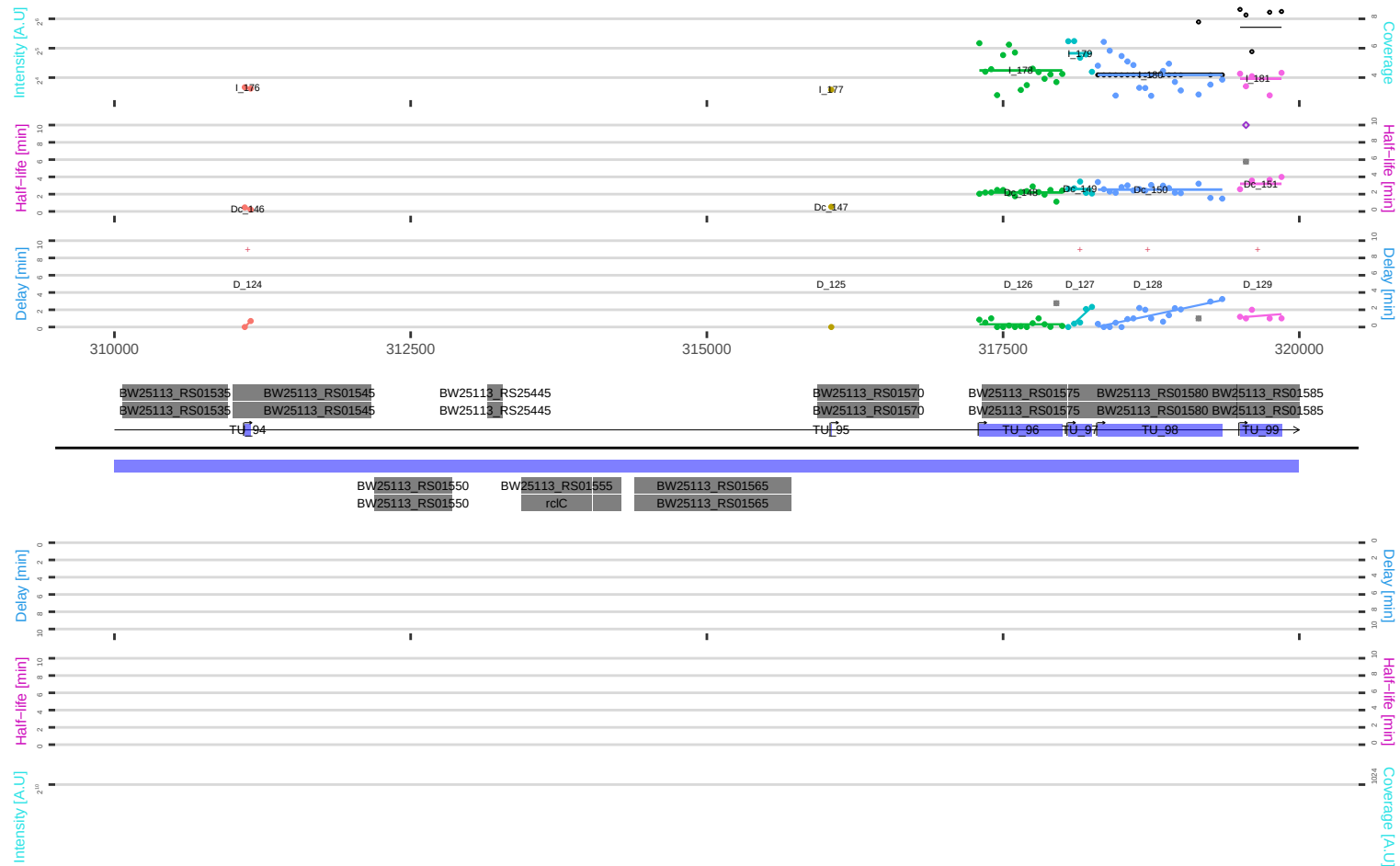


ID: 5843-5990; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

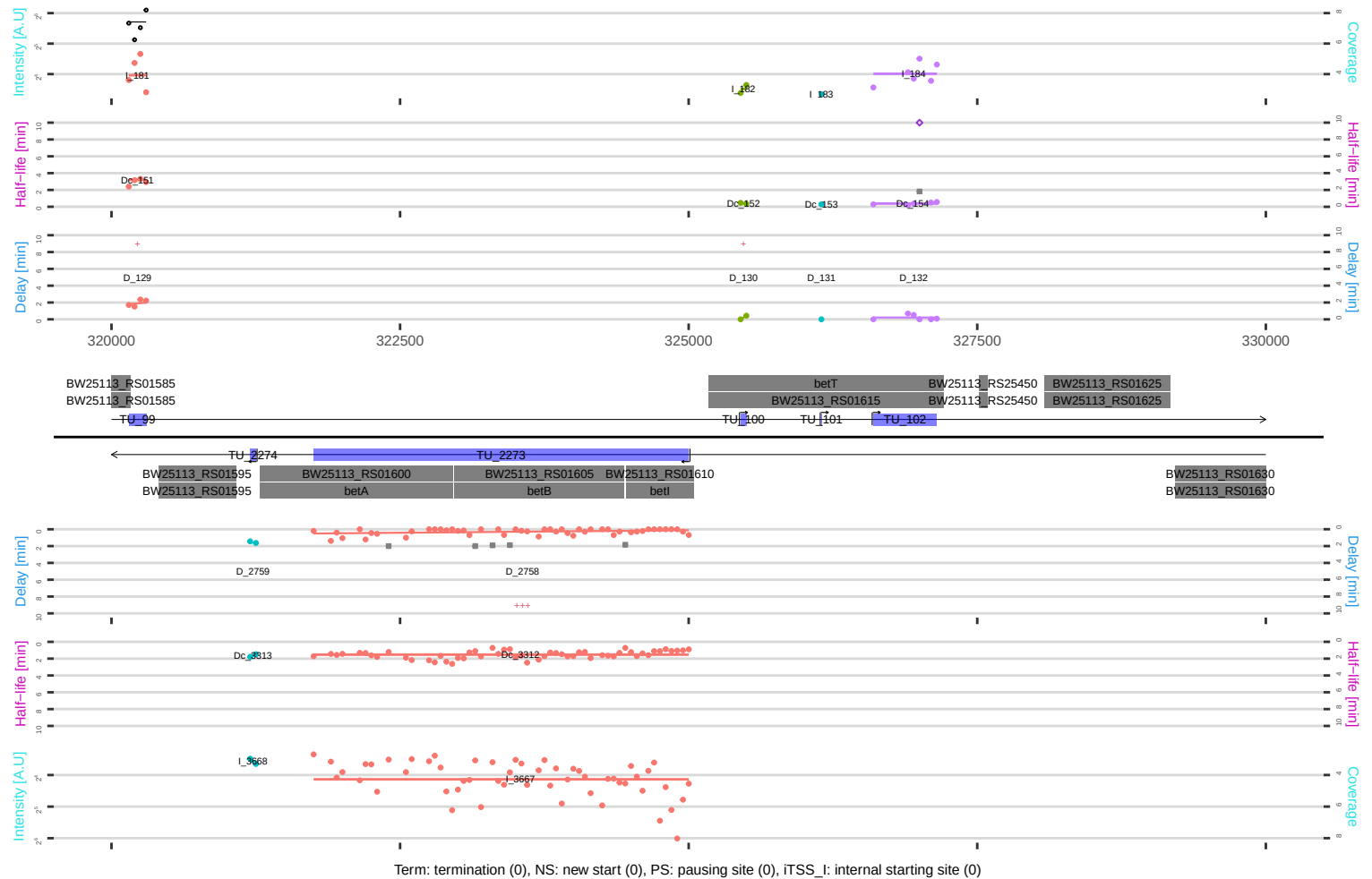


ID: 6120-6160; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)





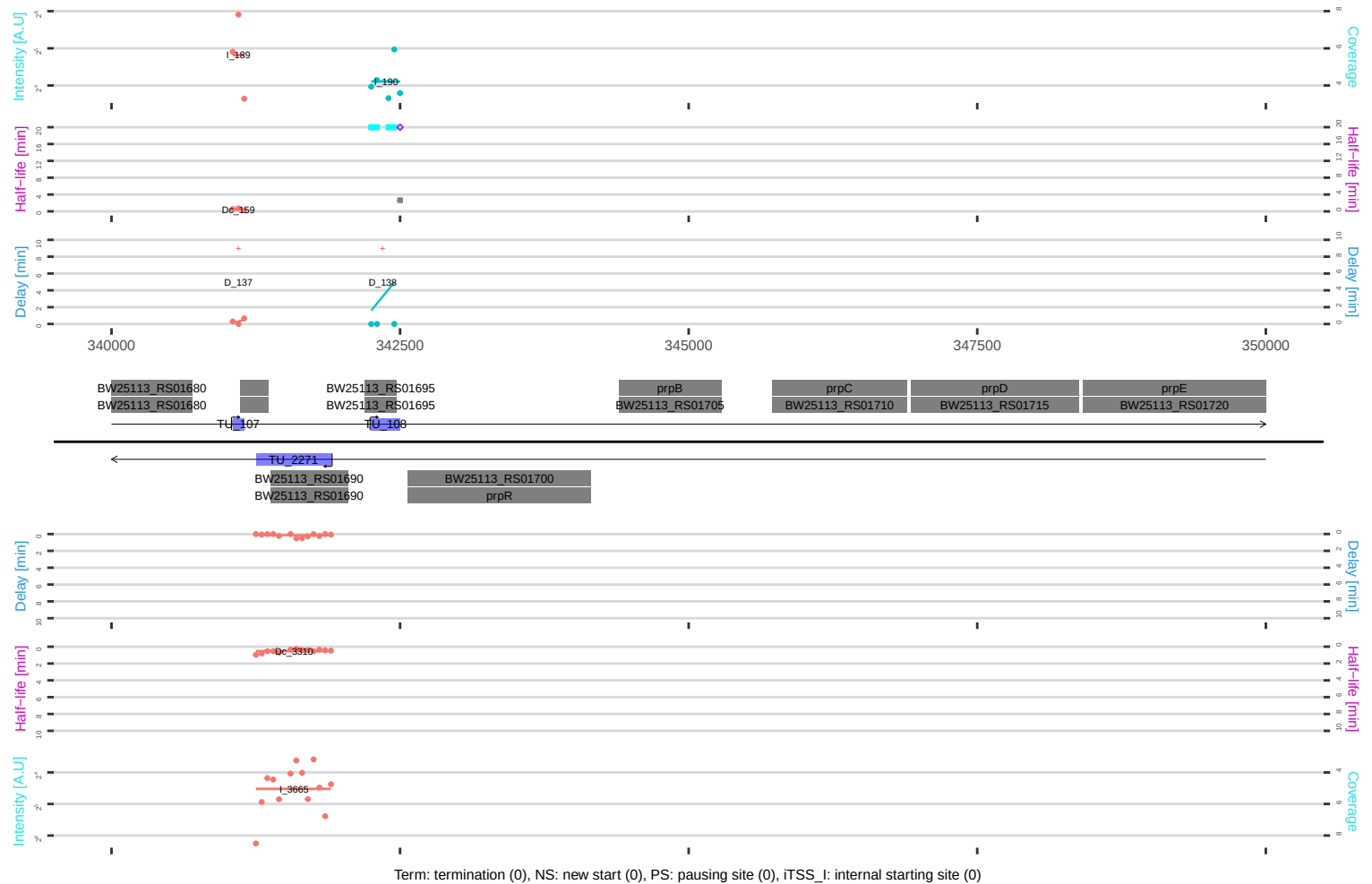
ID: 6403-6543; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



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

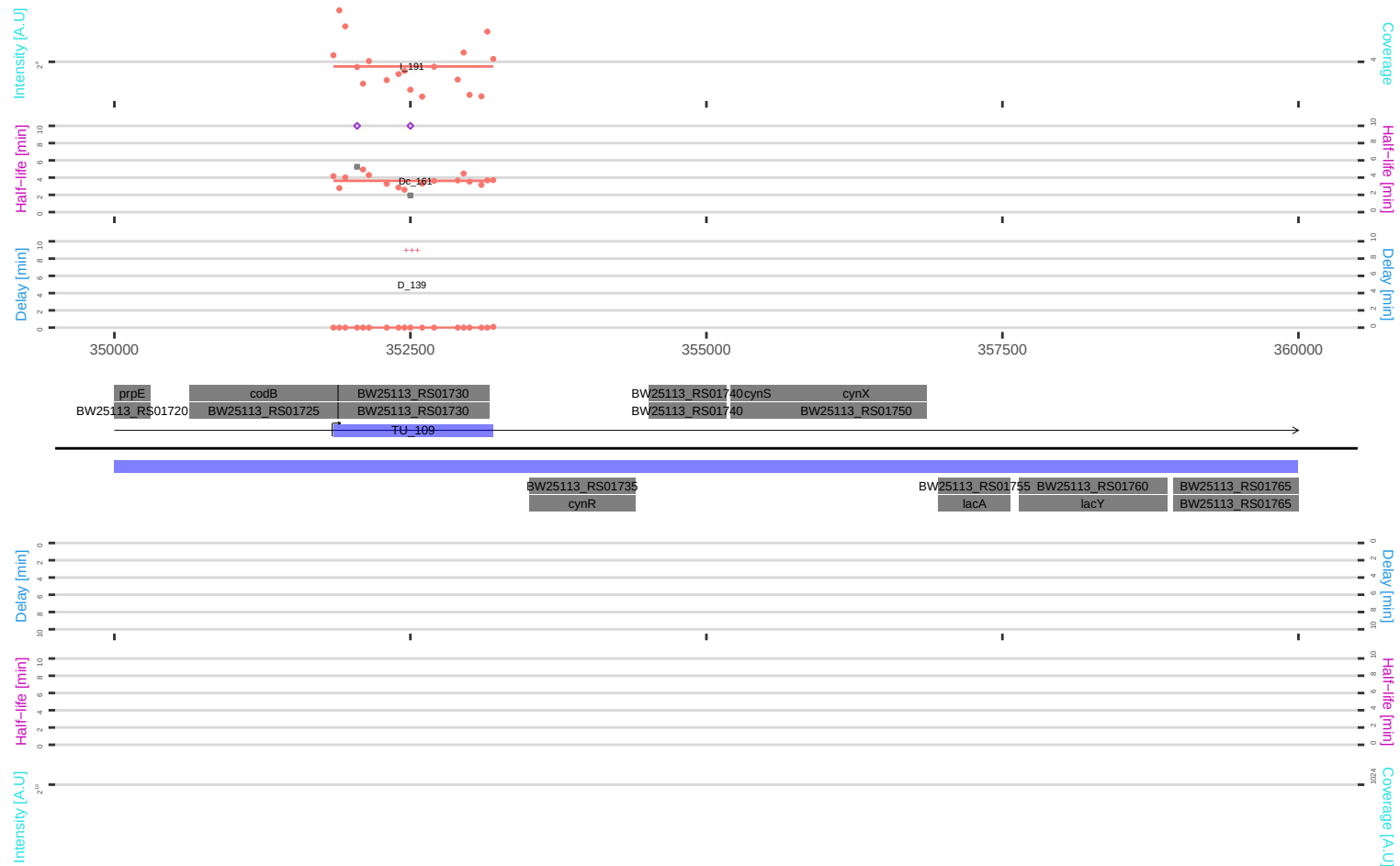


ID: 6821-6850; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

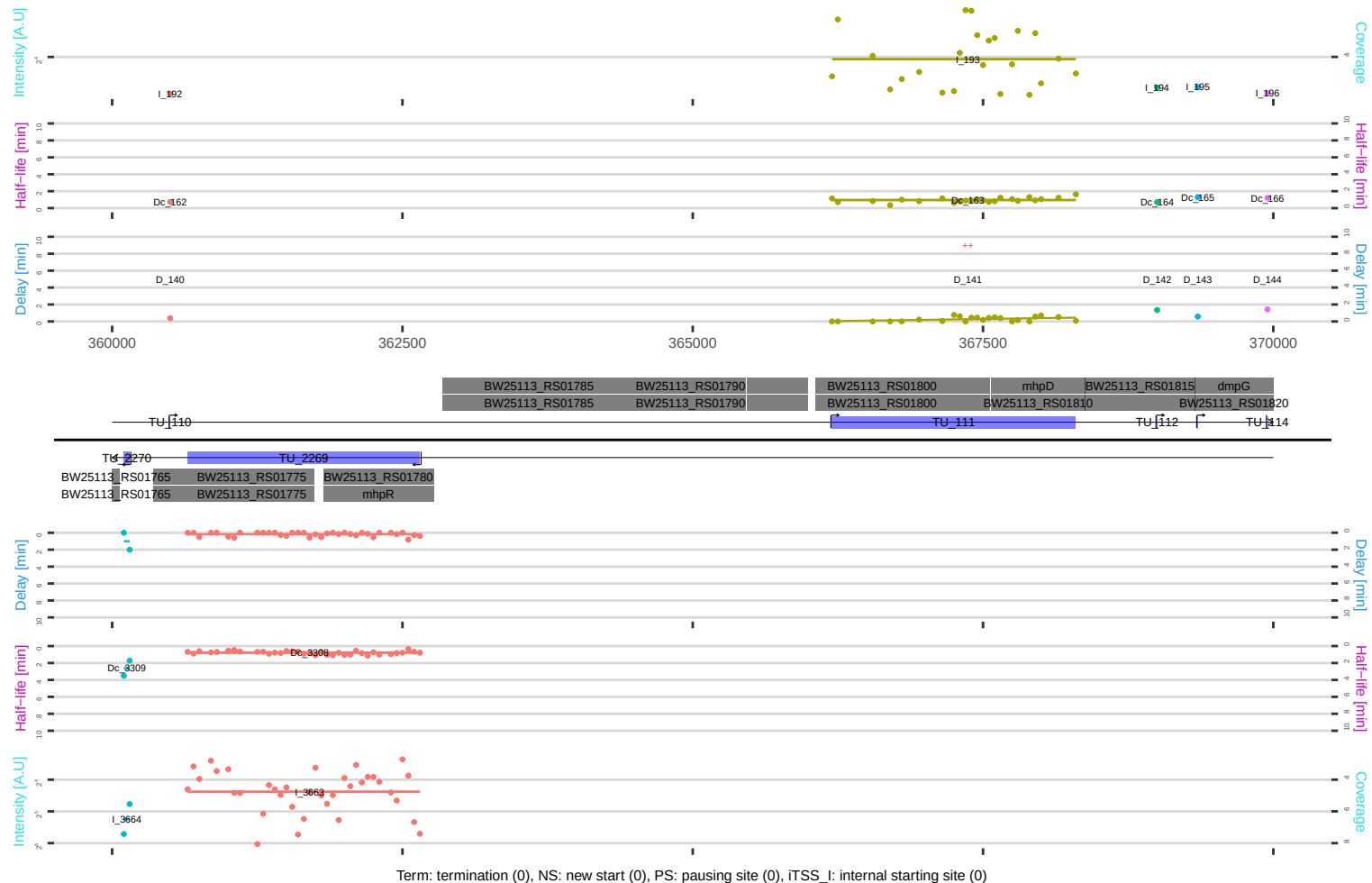




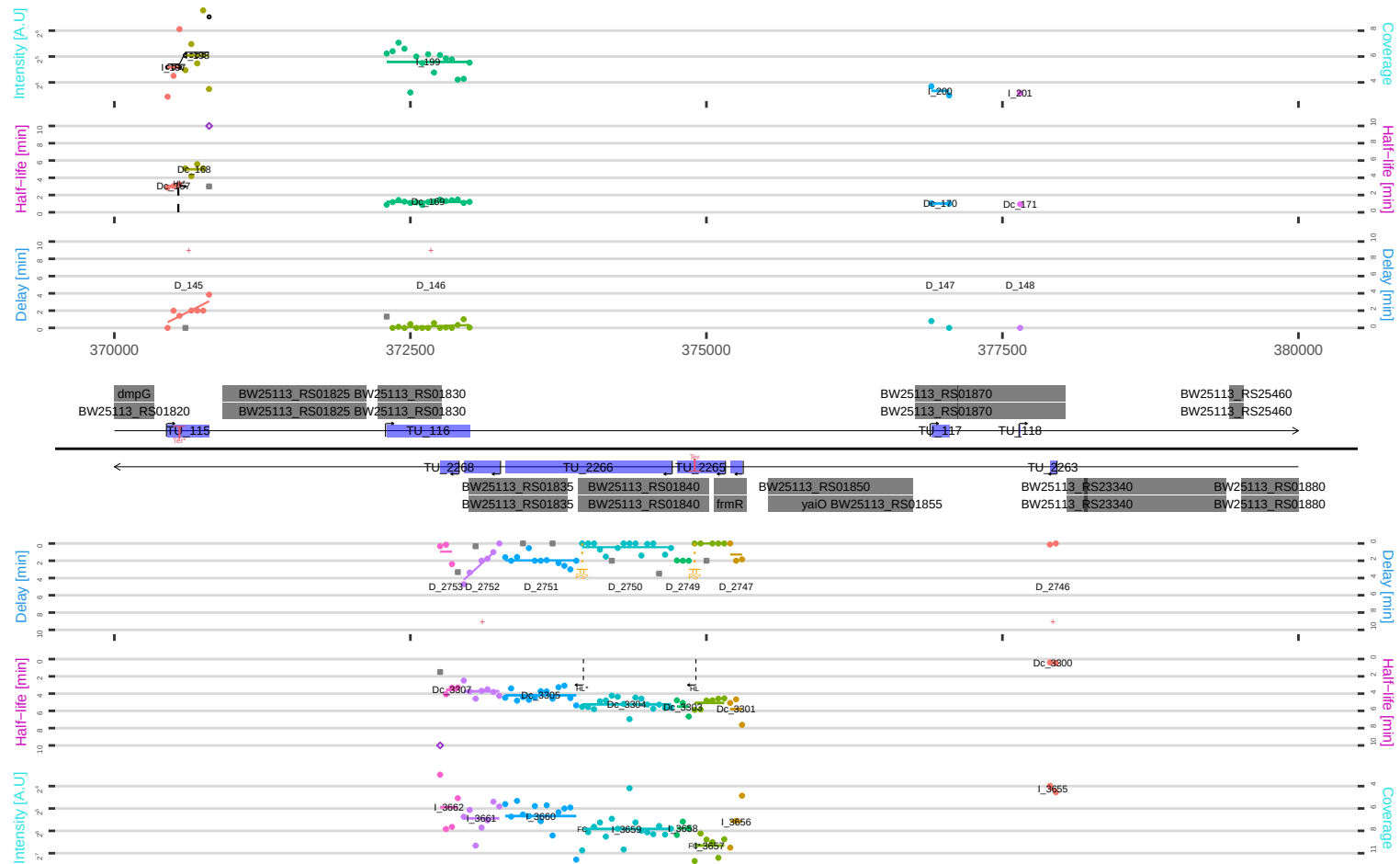
ID: 7037-7064; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 7210-7399; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

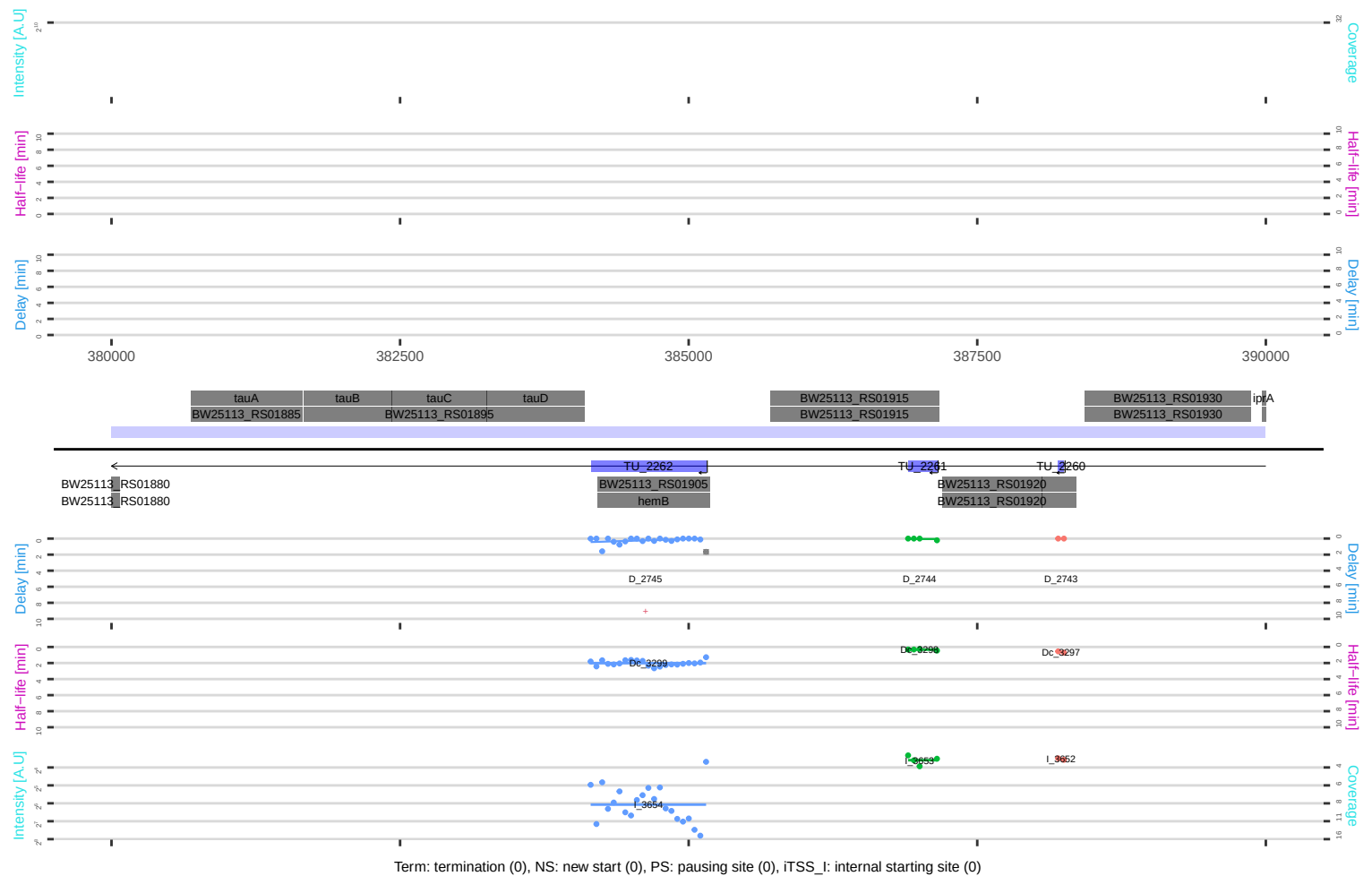


ID: 7409-7553; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

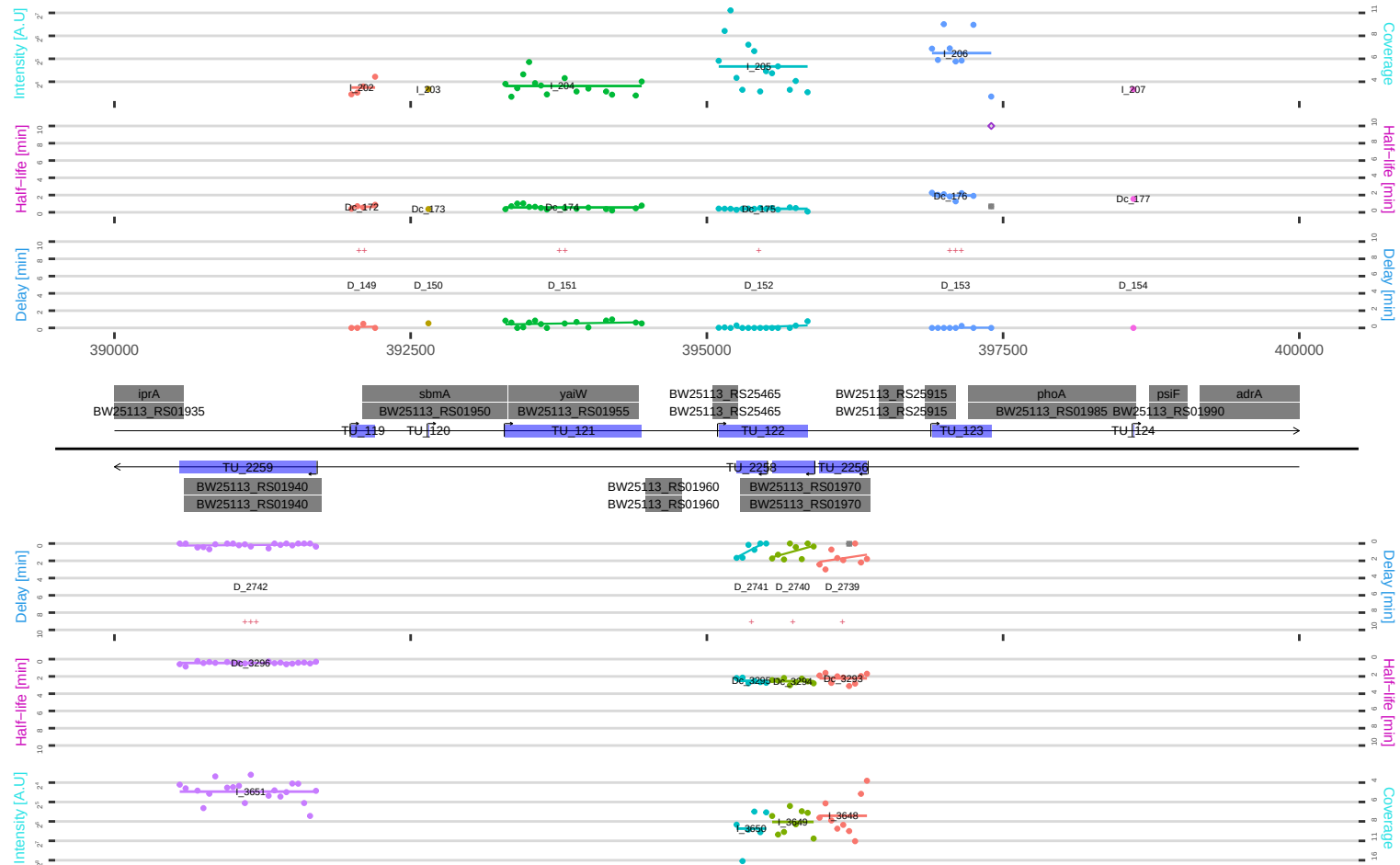


Term: termination (1), NS: new start (0), PS: pausing site (2), iTSS\_L: internal starting site (0)

ID: 177577-177495; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.

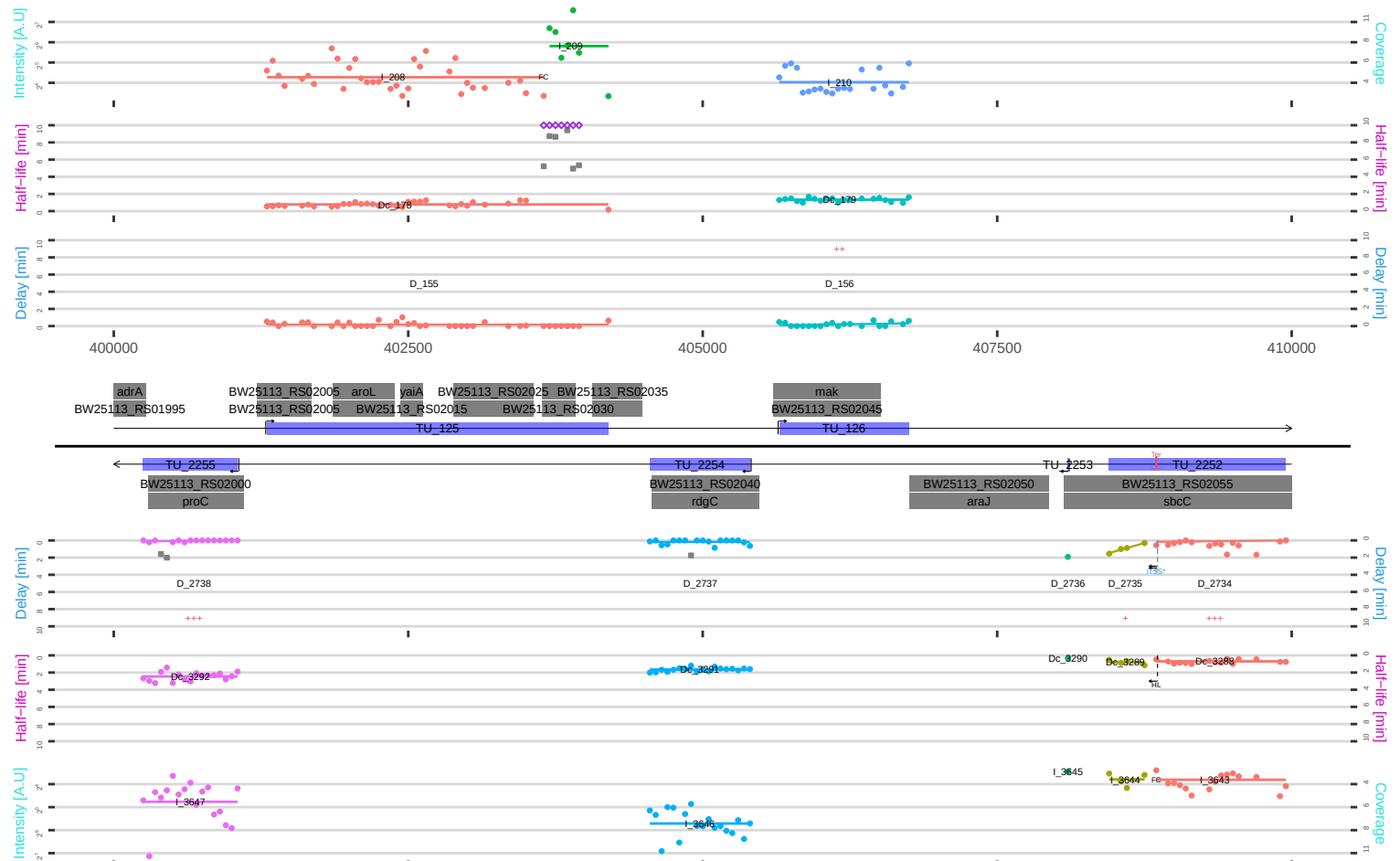


ID: 7840-7972; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

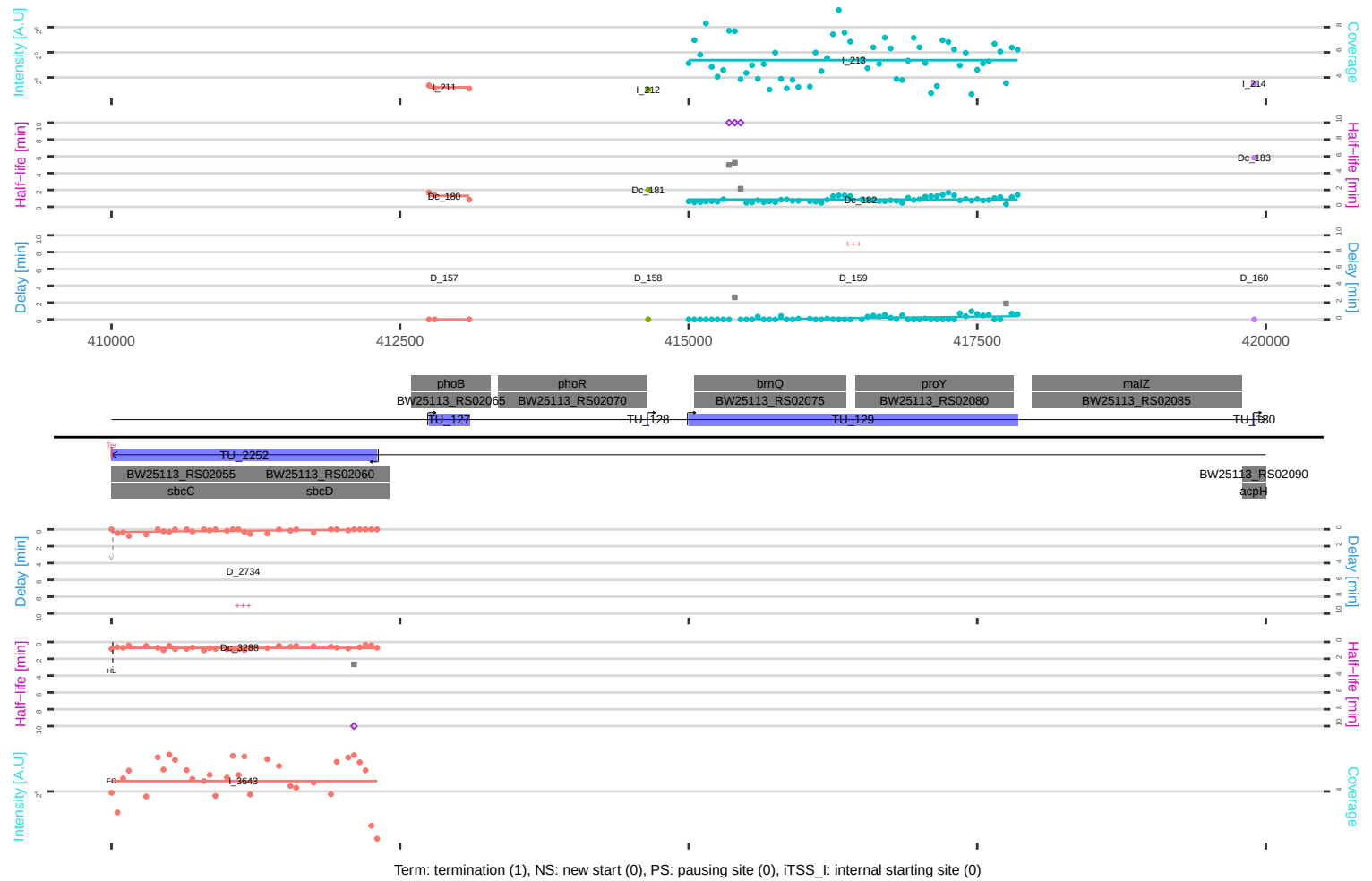


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

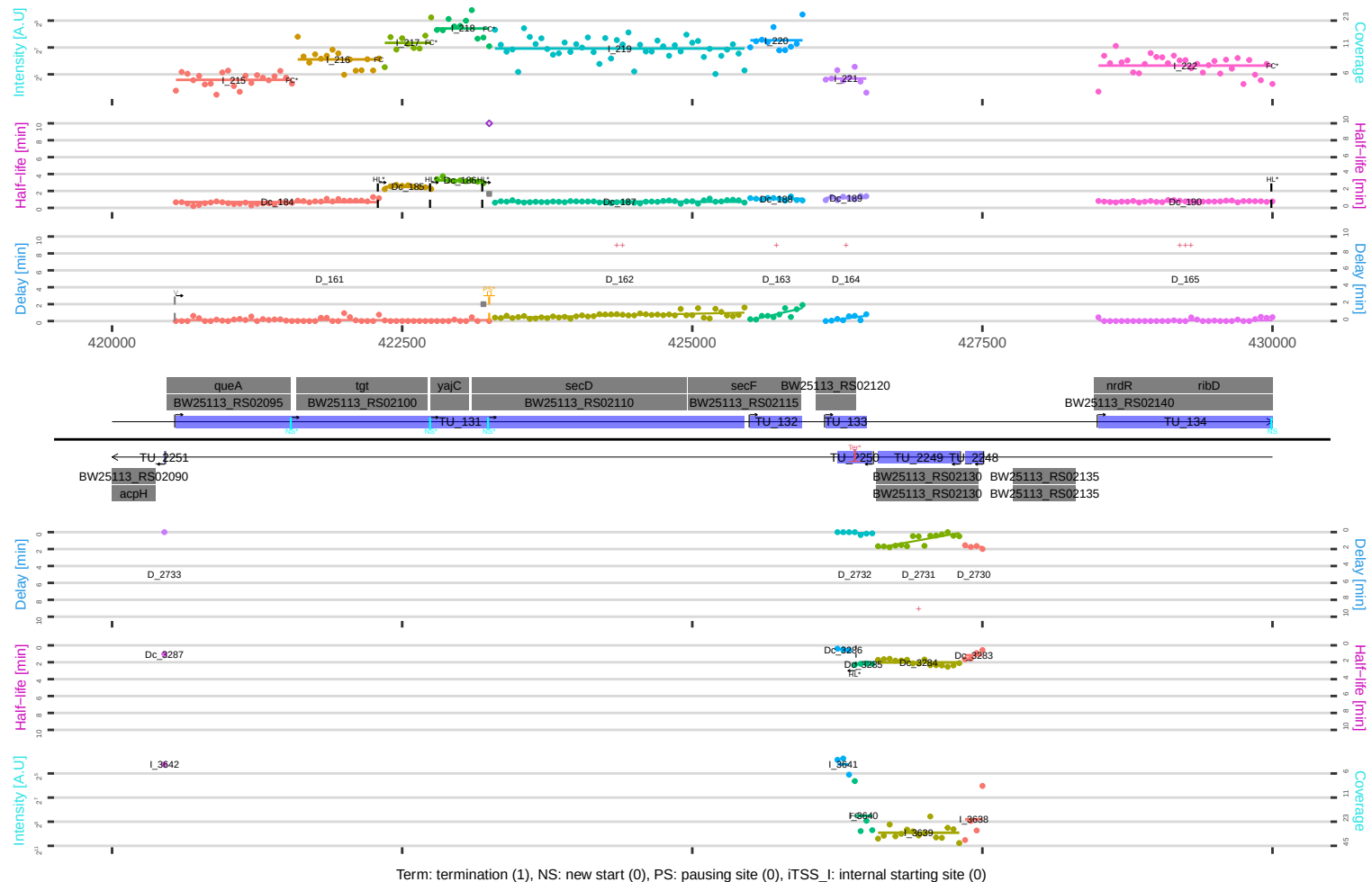
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (1)



ID: 8255-8398; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

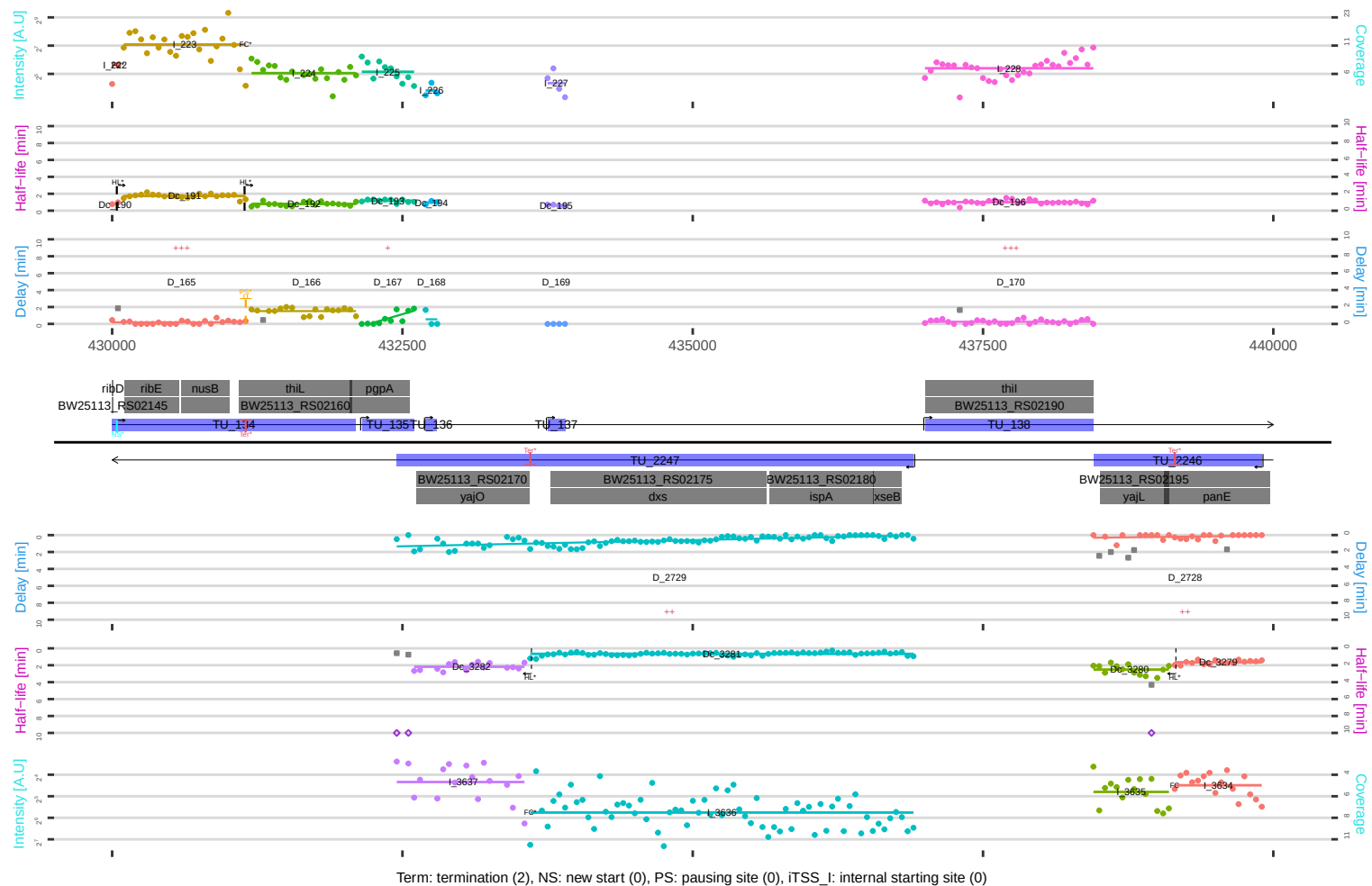


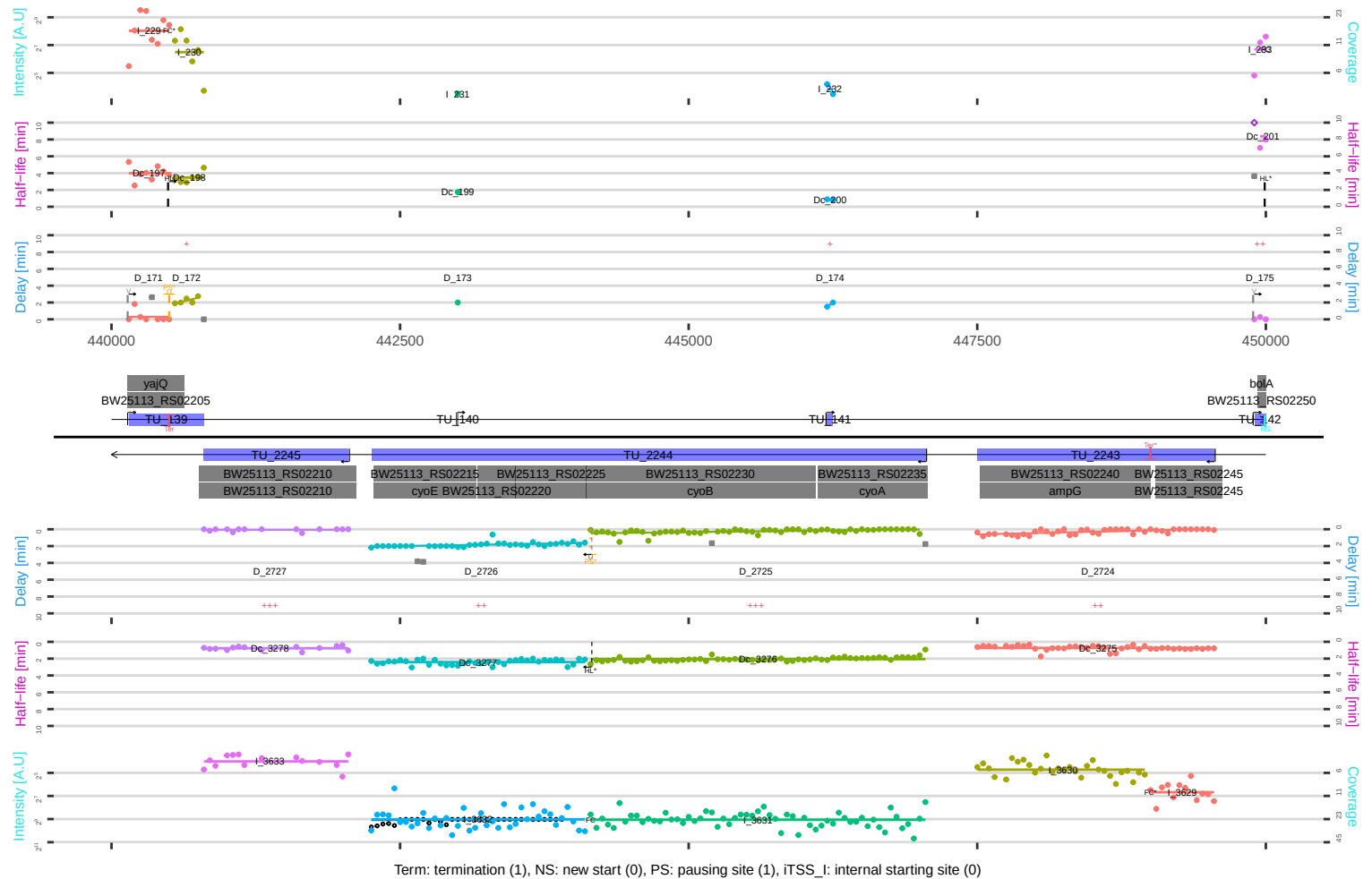
ID: 8411-8600; Term: termination (0), NS: new start (4), PS: pausing site (1), iTSS\_L: internal starting site (0)





ID: 8600–8769; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_L: internal starting site (0)

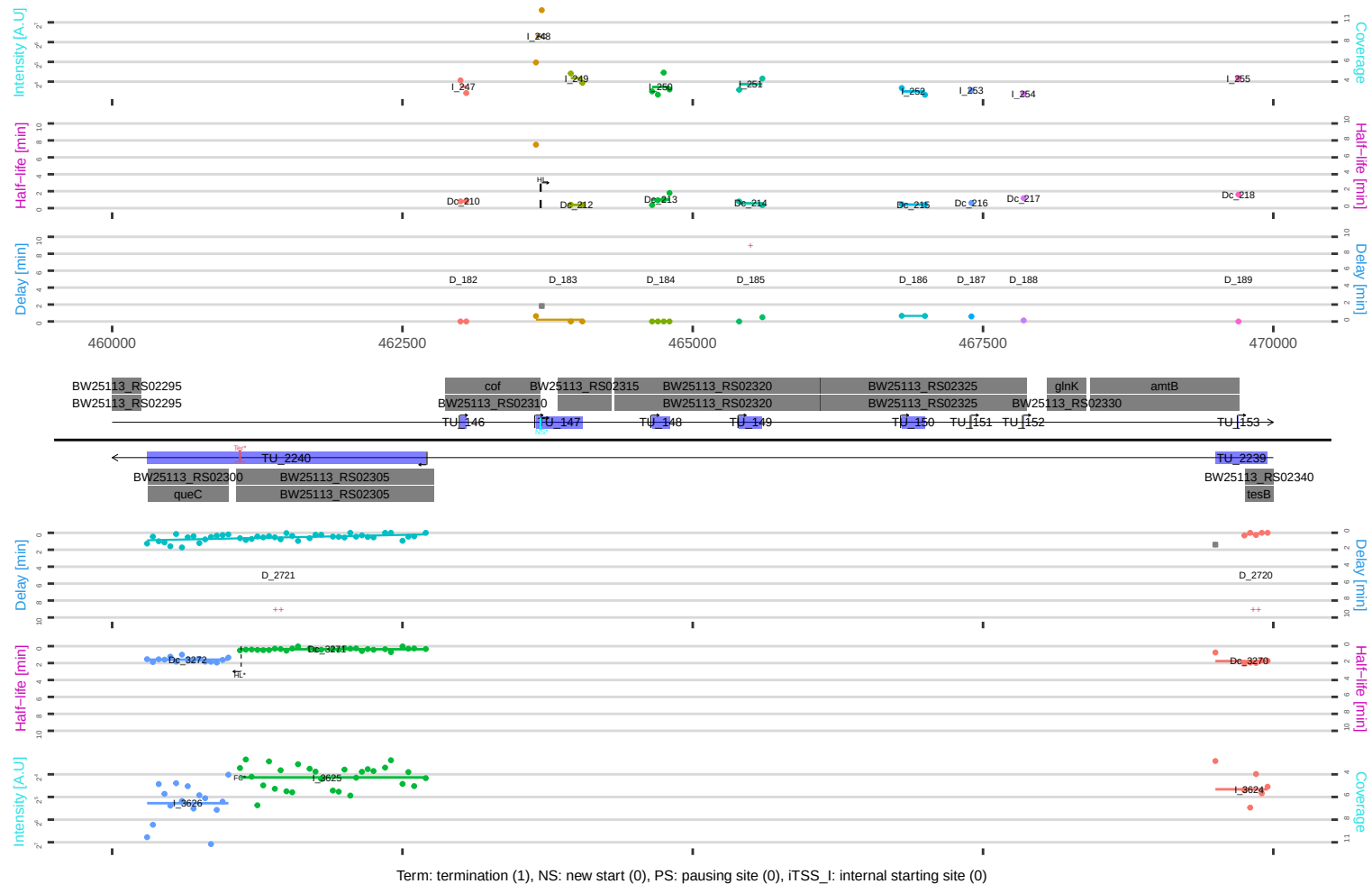




ID: 9000-9194; Term: termination (4), NS: new start (3), PS: pausing site (0), iTSS\_L: internal starting site (0)



ID: 9260-9394; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

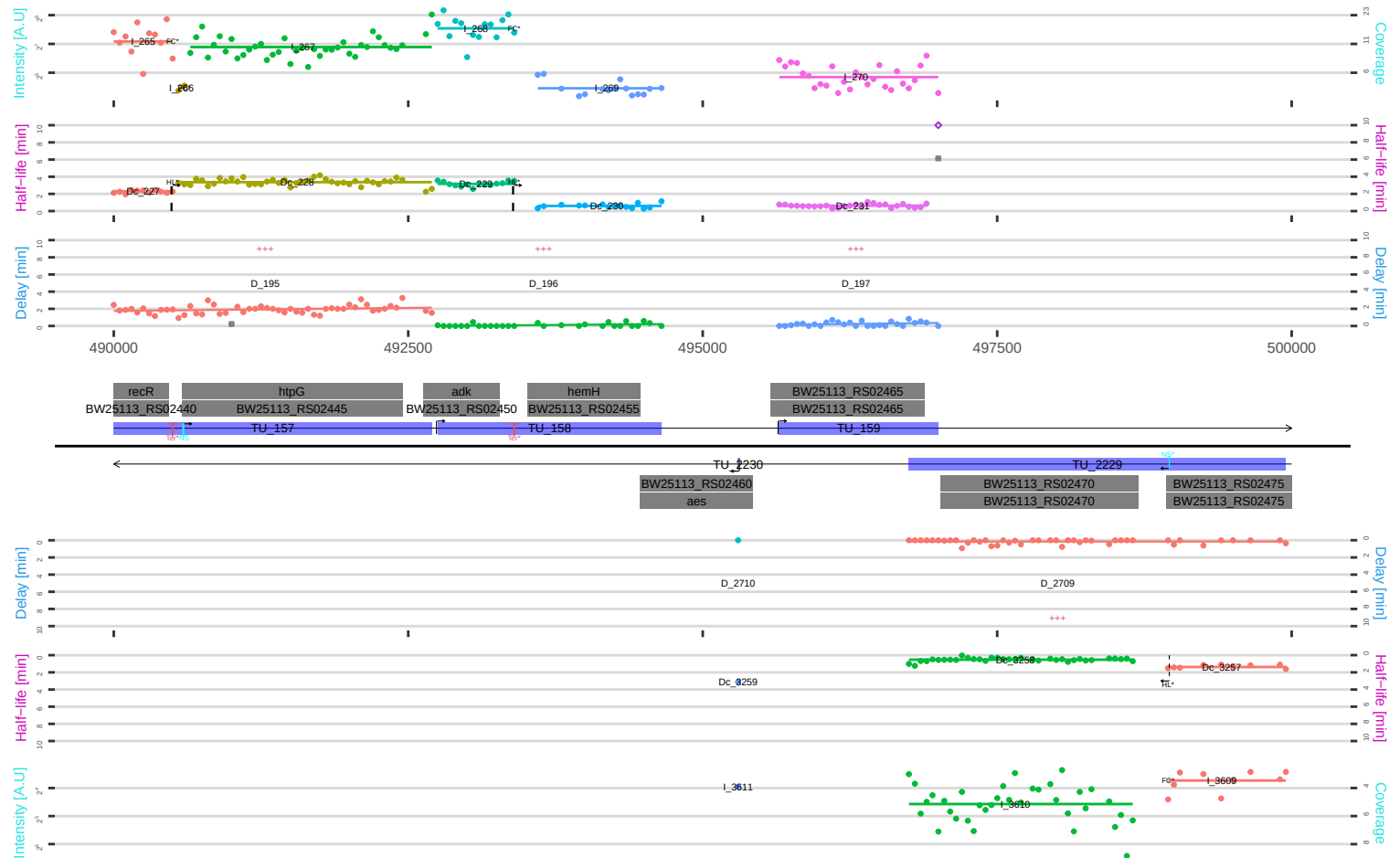




Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

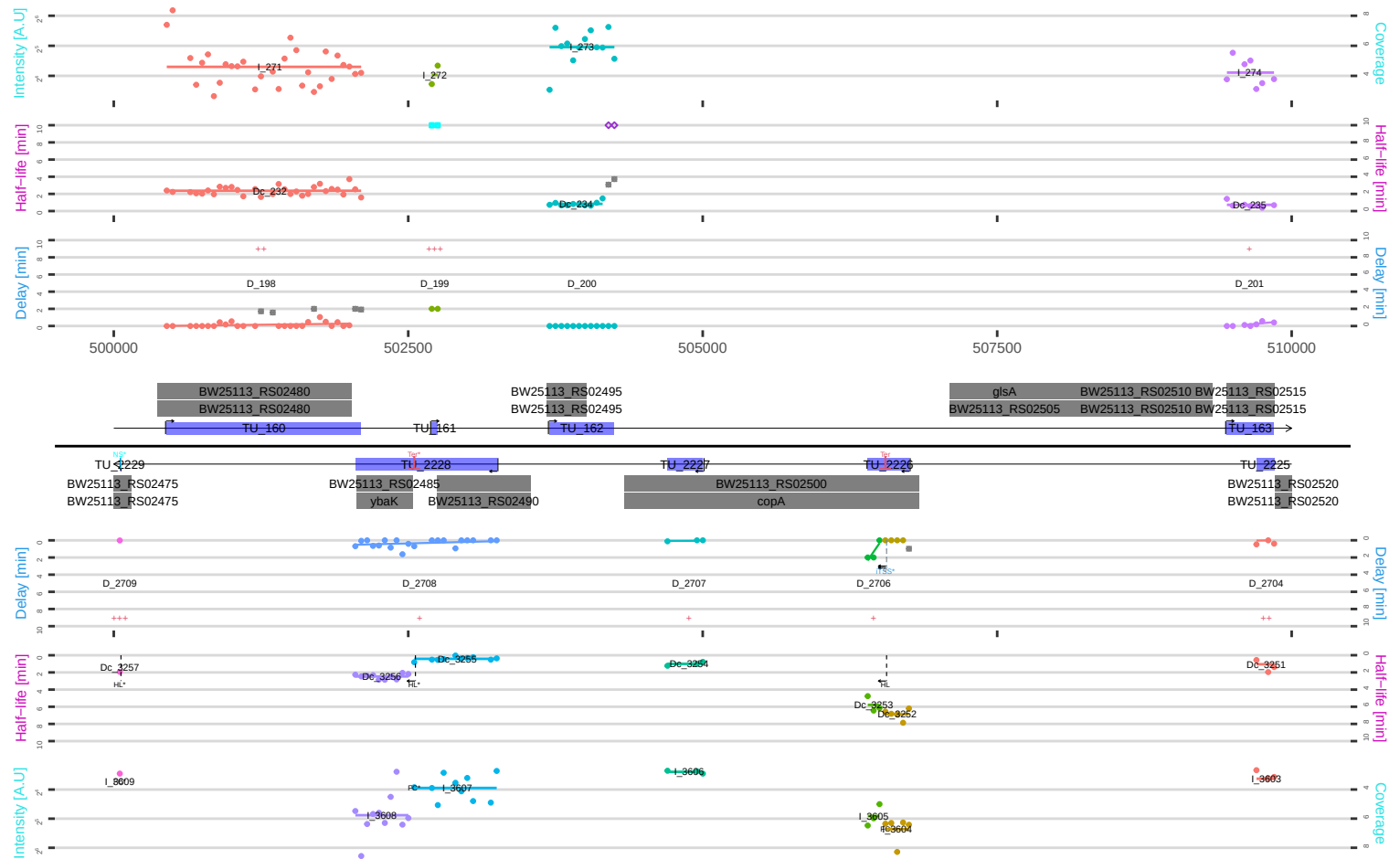


ID: 9800-9940; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_L: internal starting site (0)



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

ID: 10009-10197; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



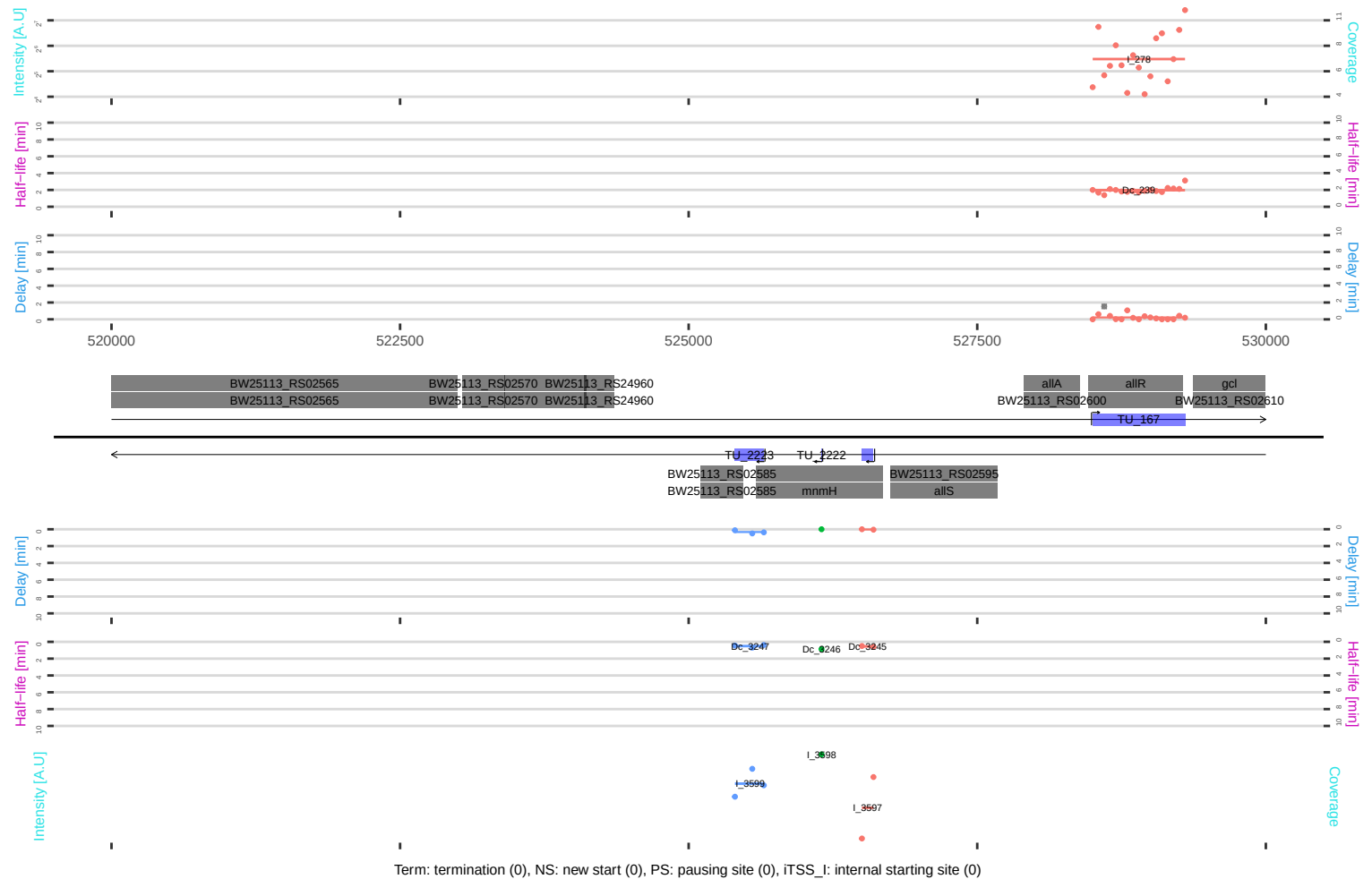
Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (1)



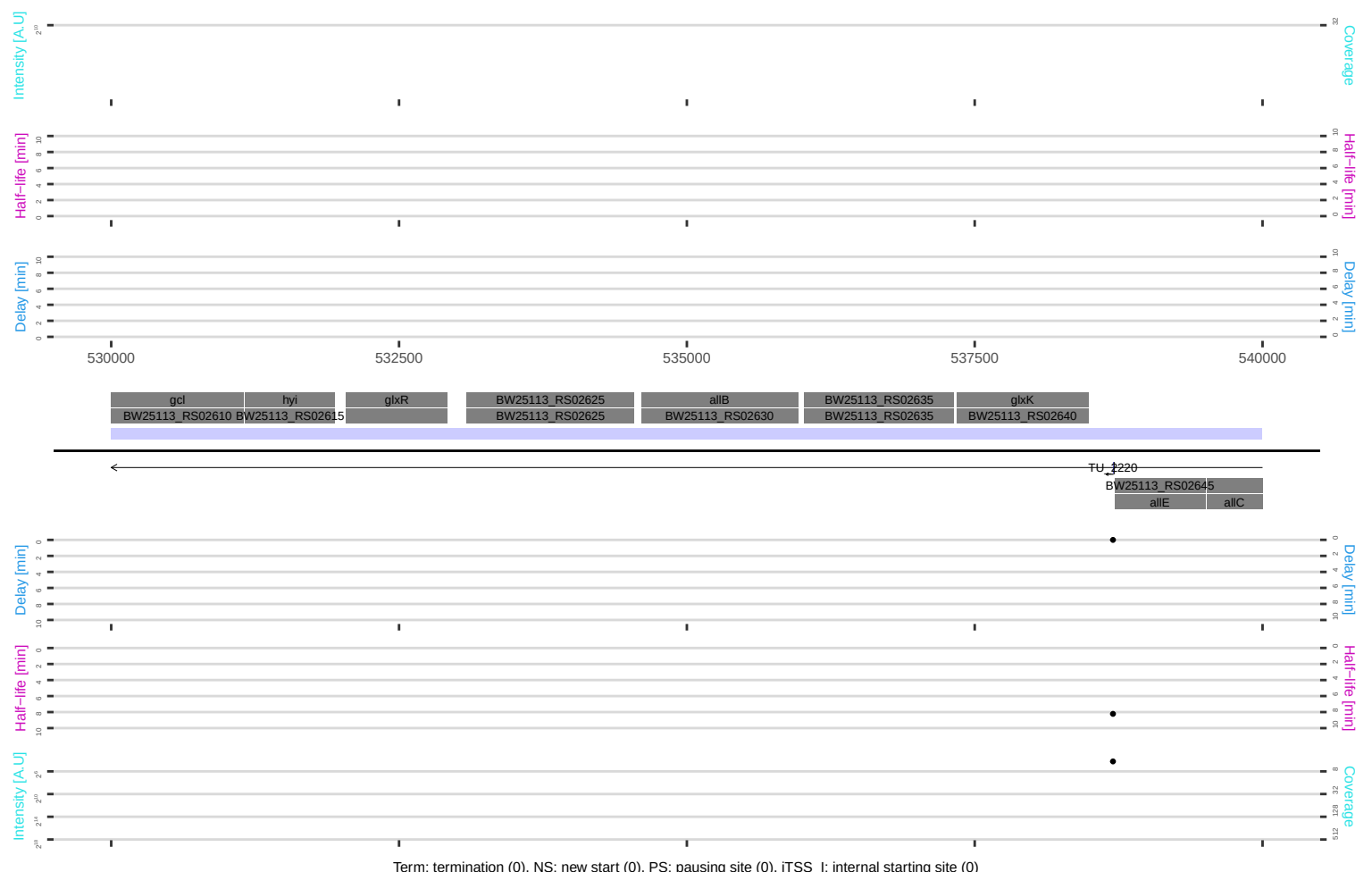
ID: 10229-10308; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



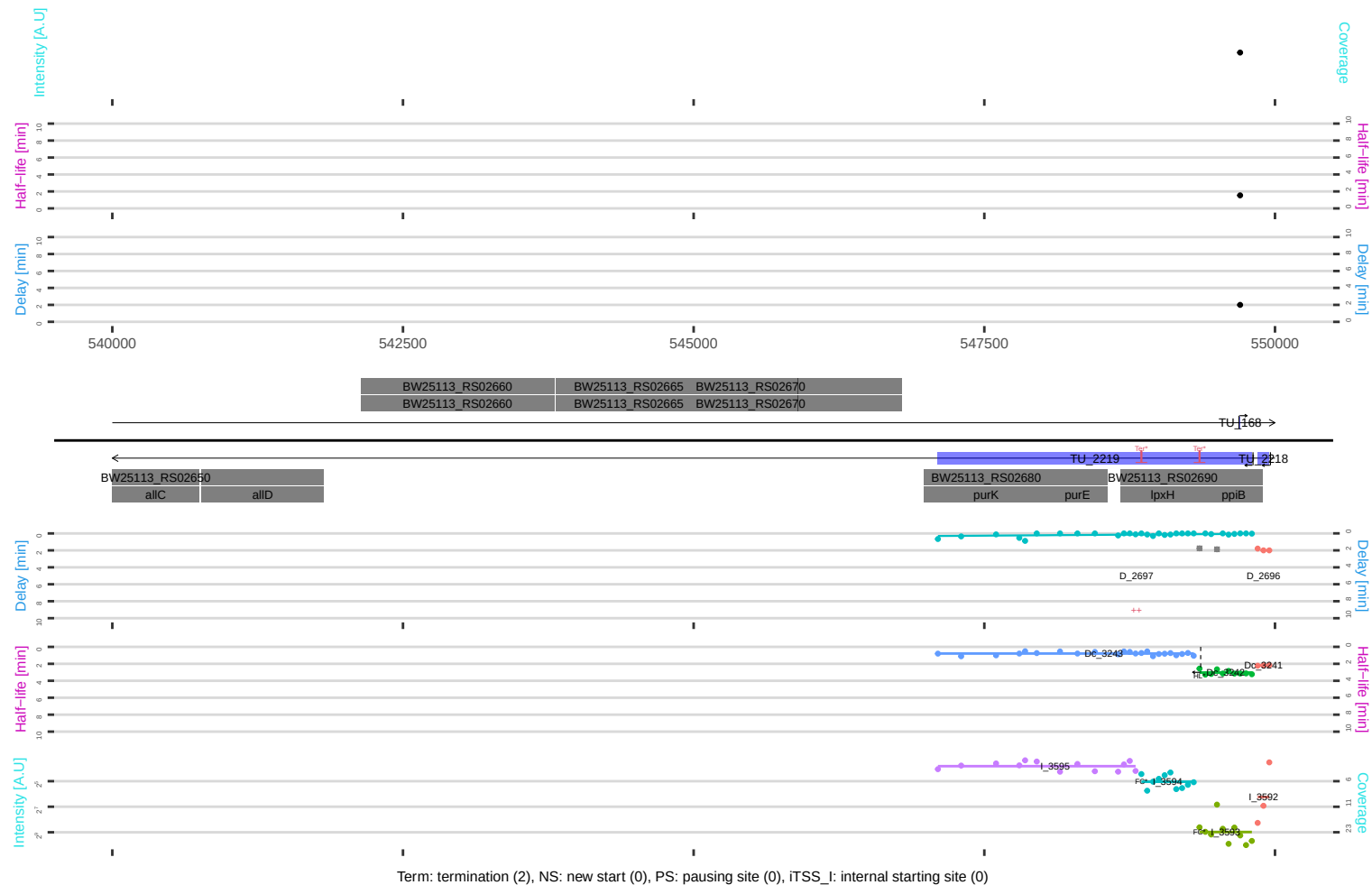
ID: 10570-10586; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

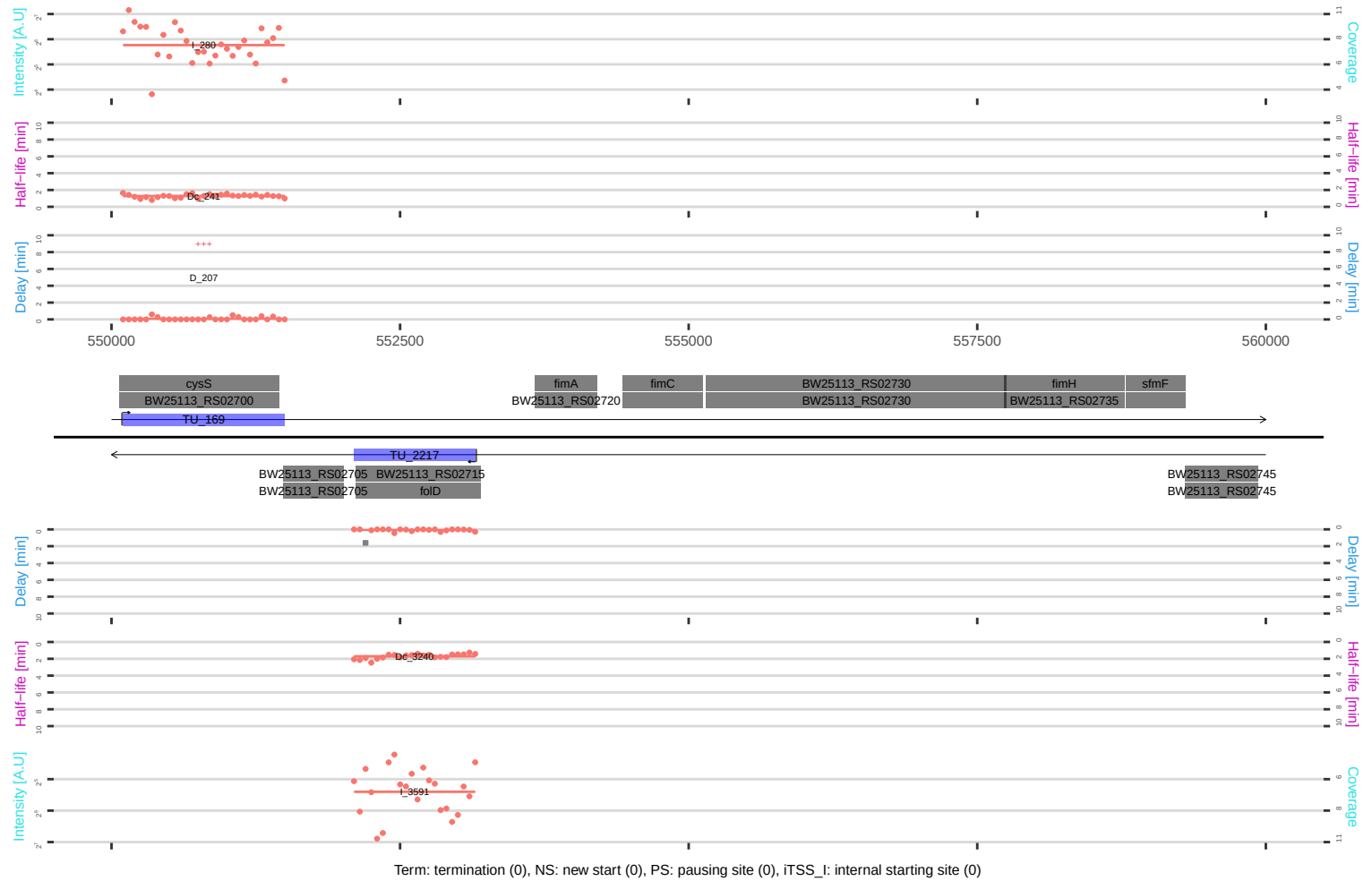


ID: 174486-174486; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.

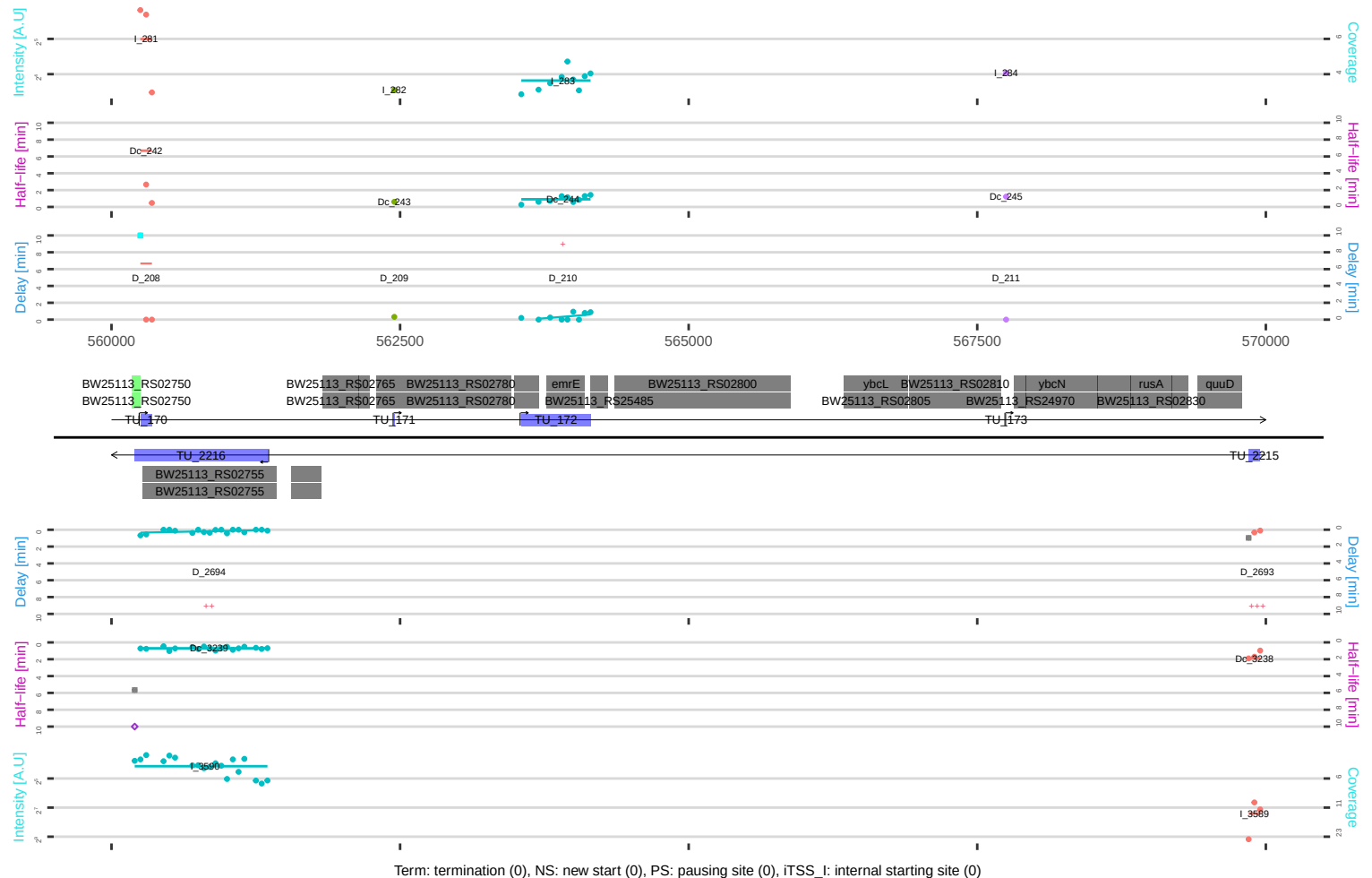


ID: 10994-10994; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

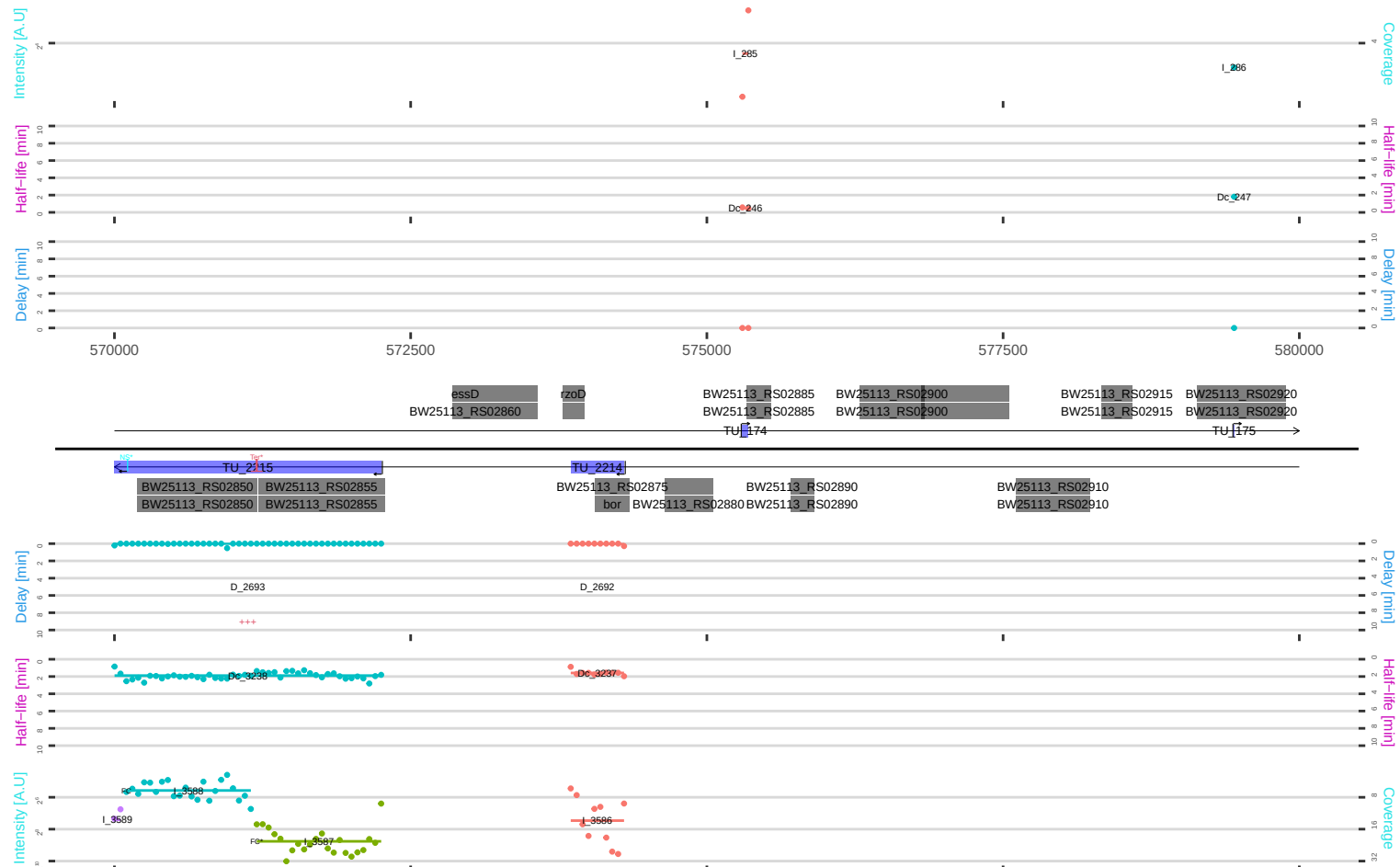




ID: 11205-11355; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

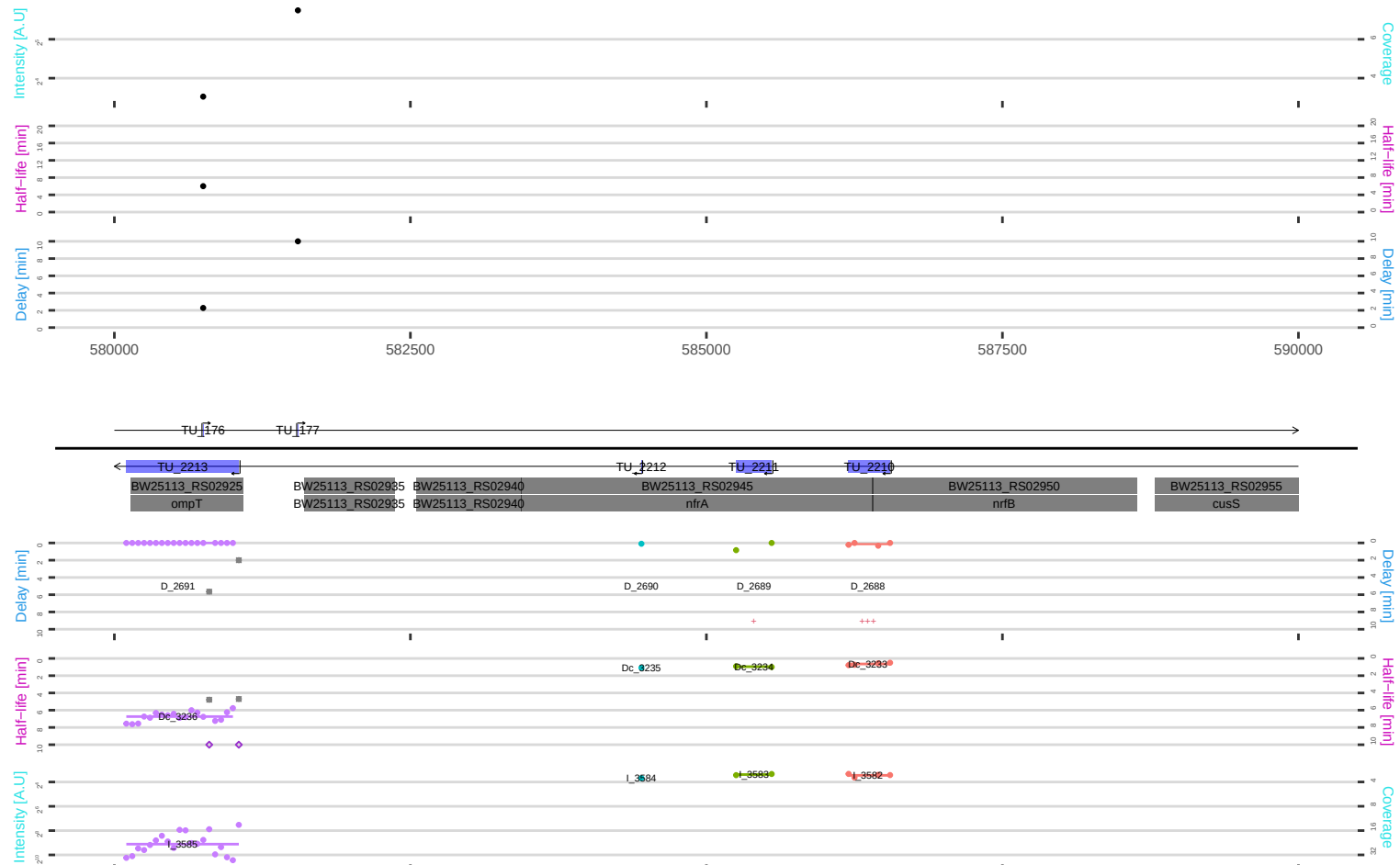


ID: 11506–11589; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

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



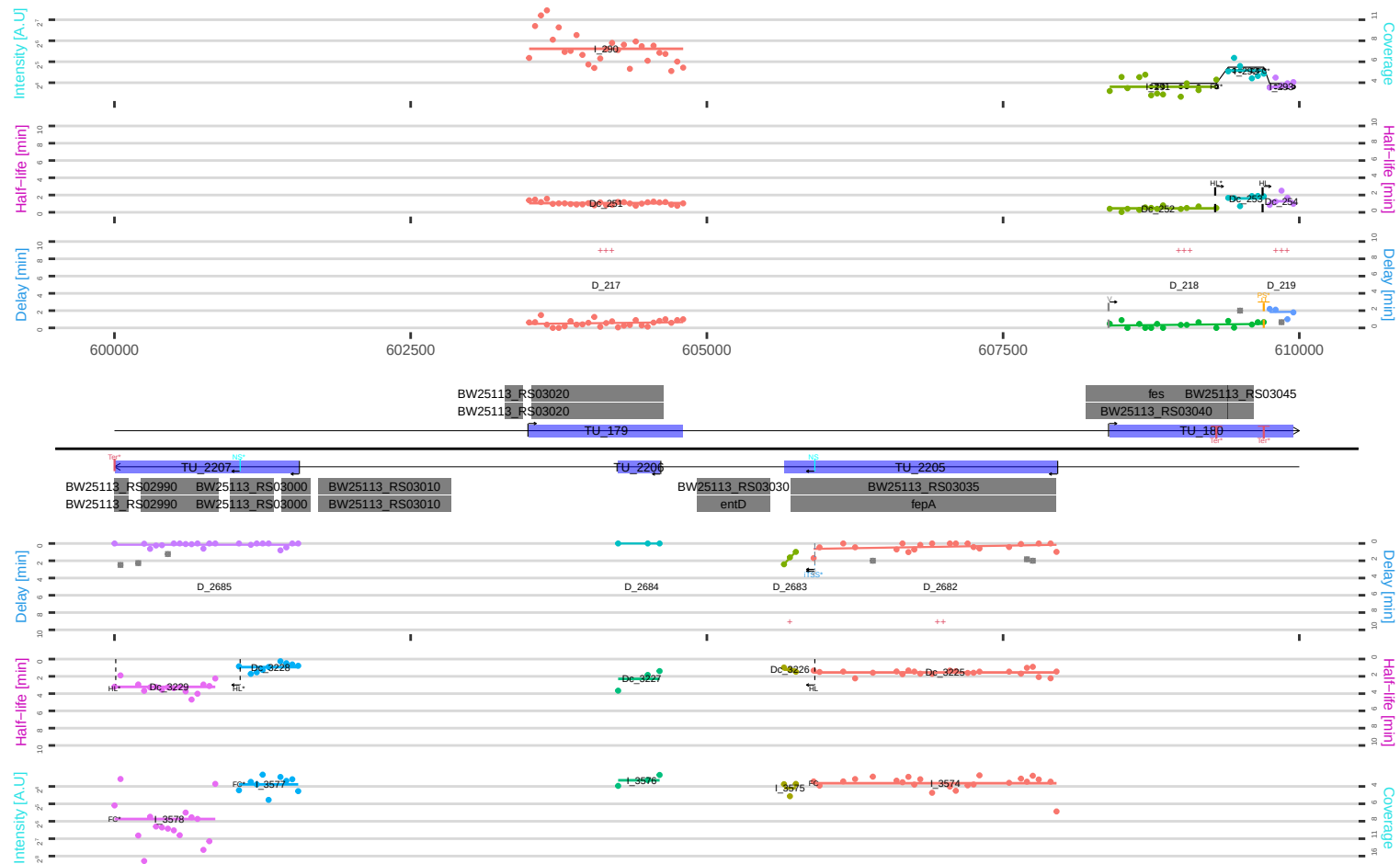


ID: 11950-11977; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



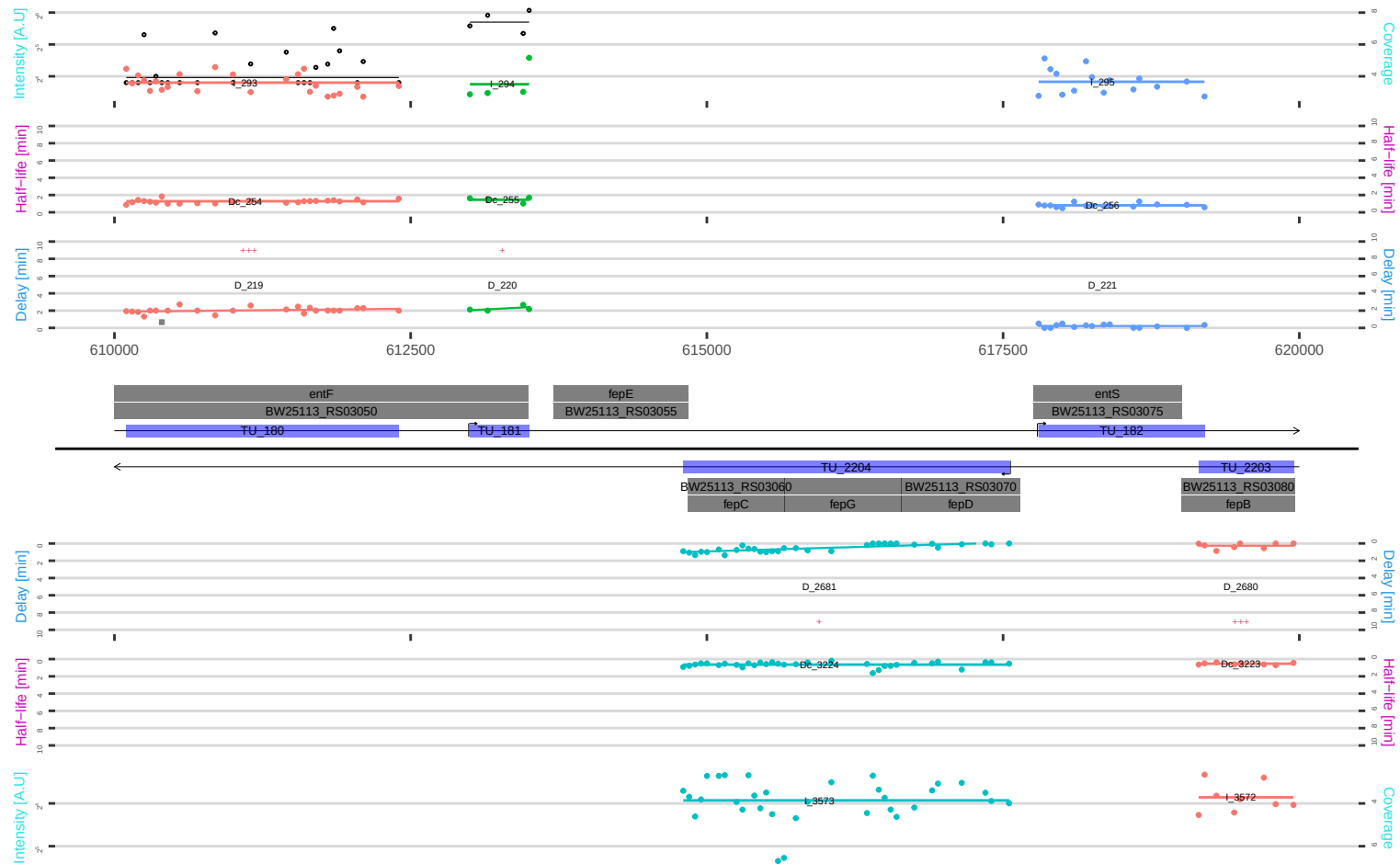
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 12070-12199; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



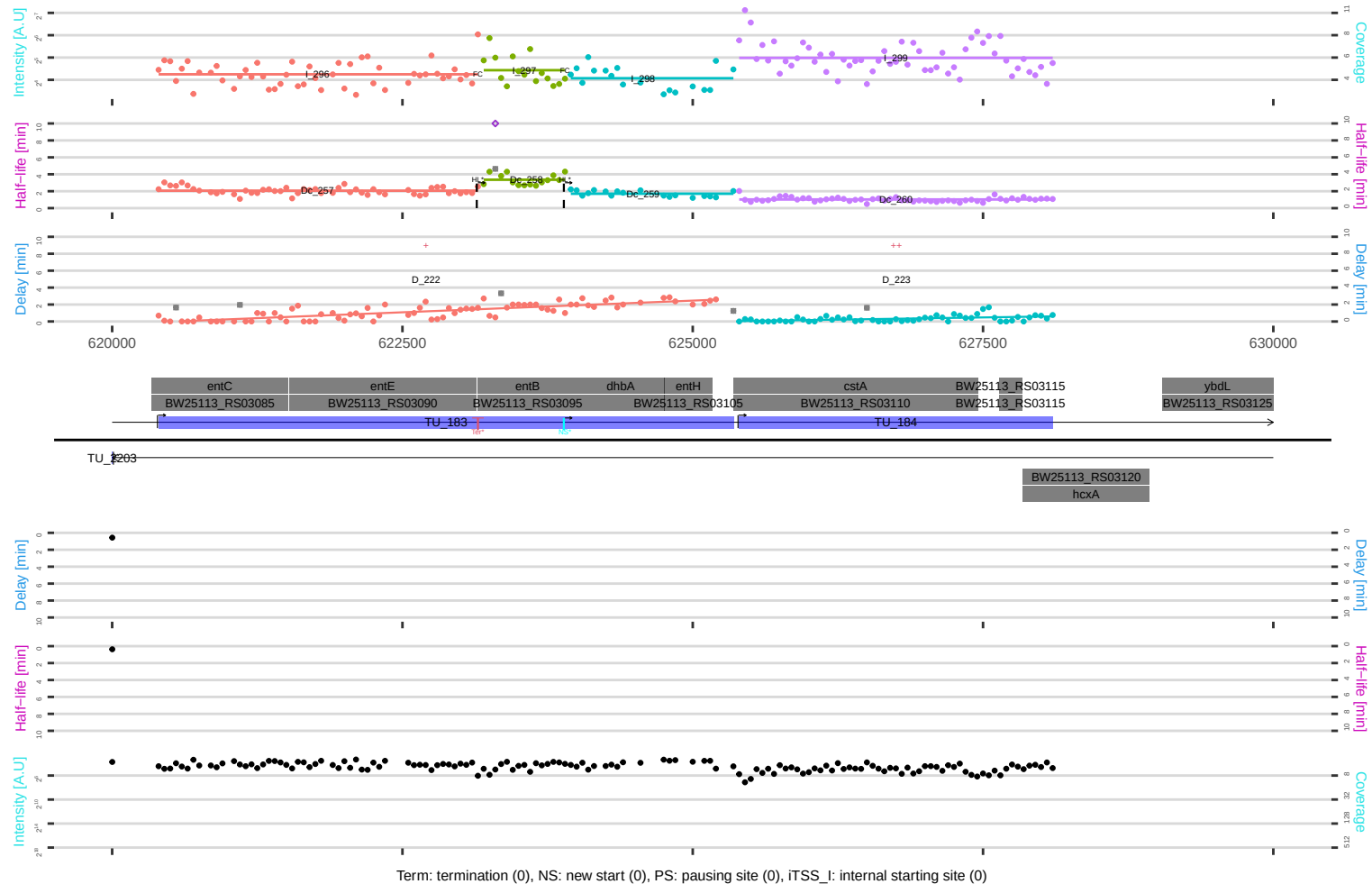
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (1)

ID: 12202-12384; 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: 12408-12562; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

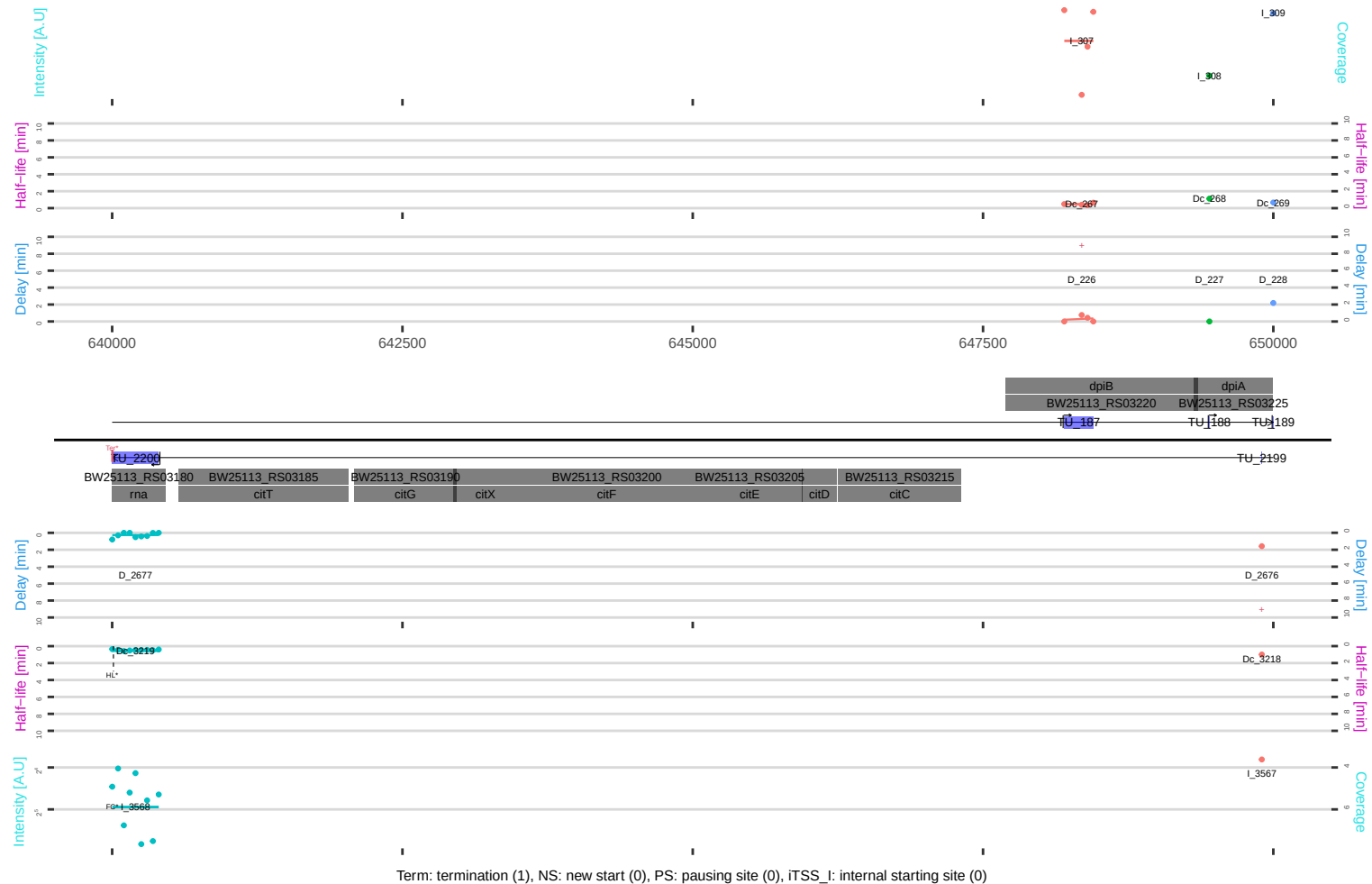


ID: 12683-12736; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

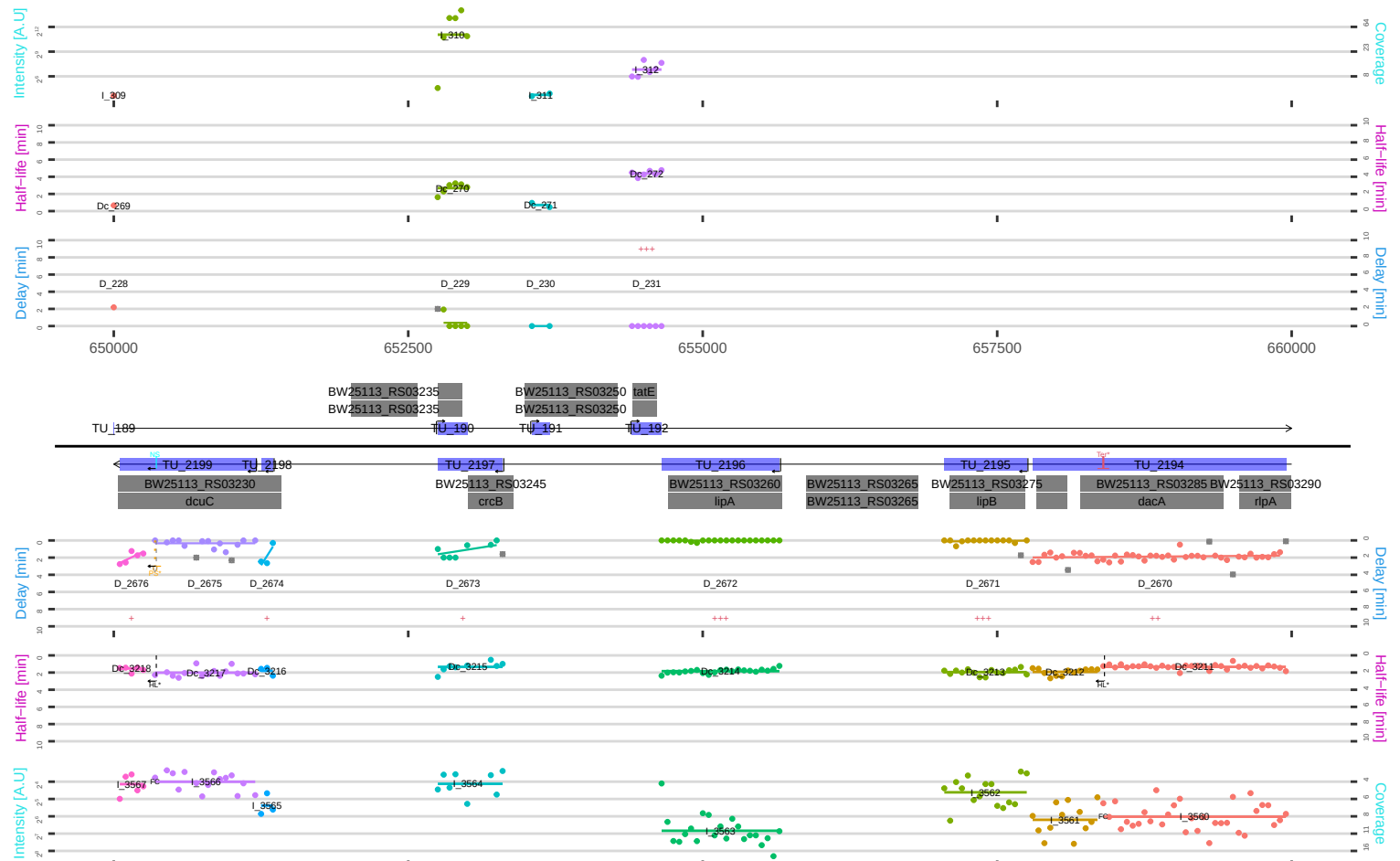


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 12964-13000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 13000–13093; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

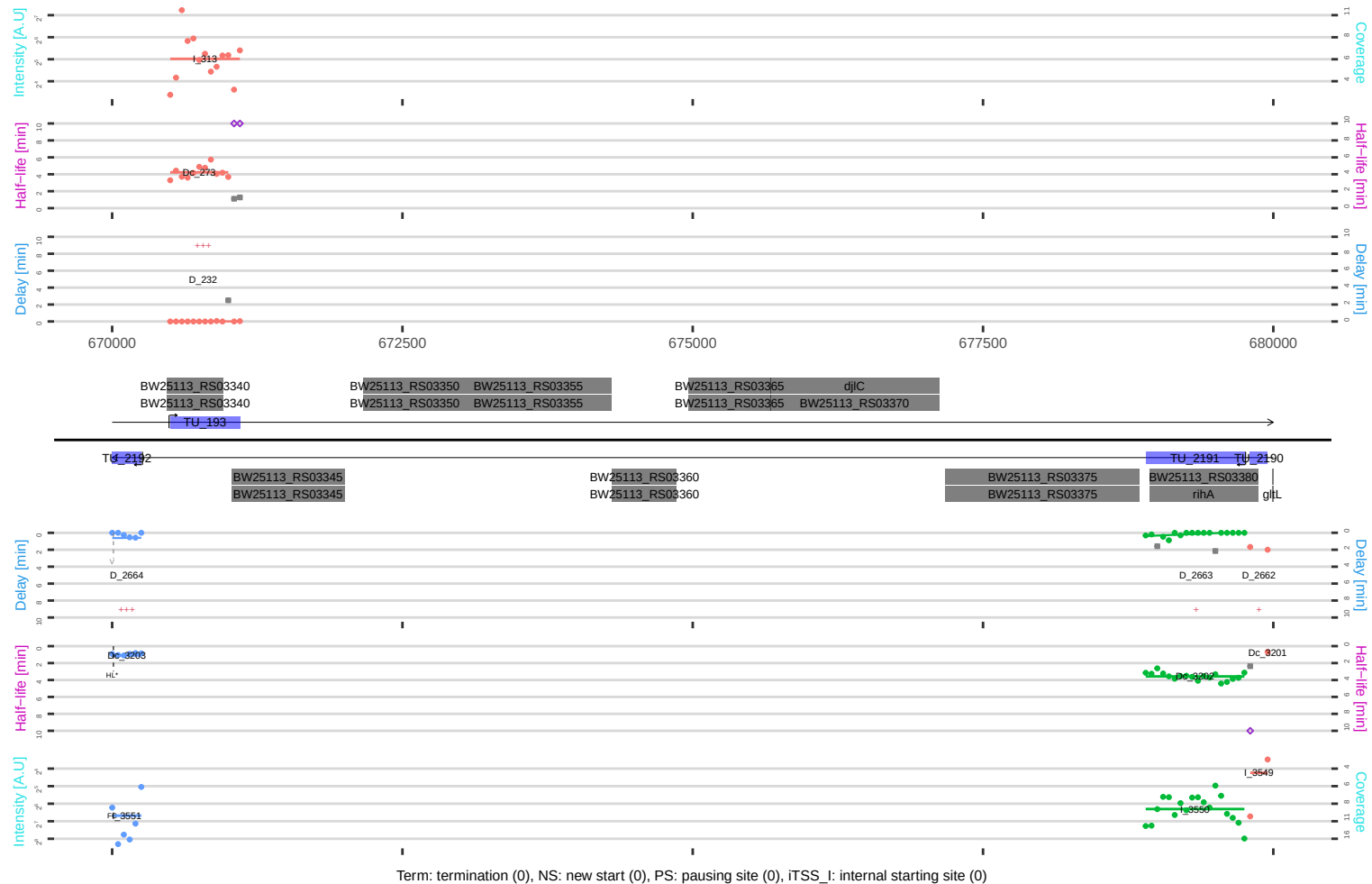


Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)





ID: 13410-13422; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)



ID: 13694-13705; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

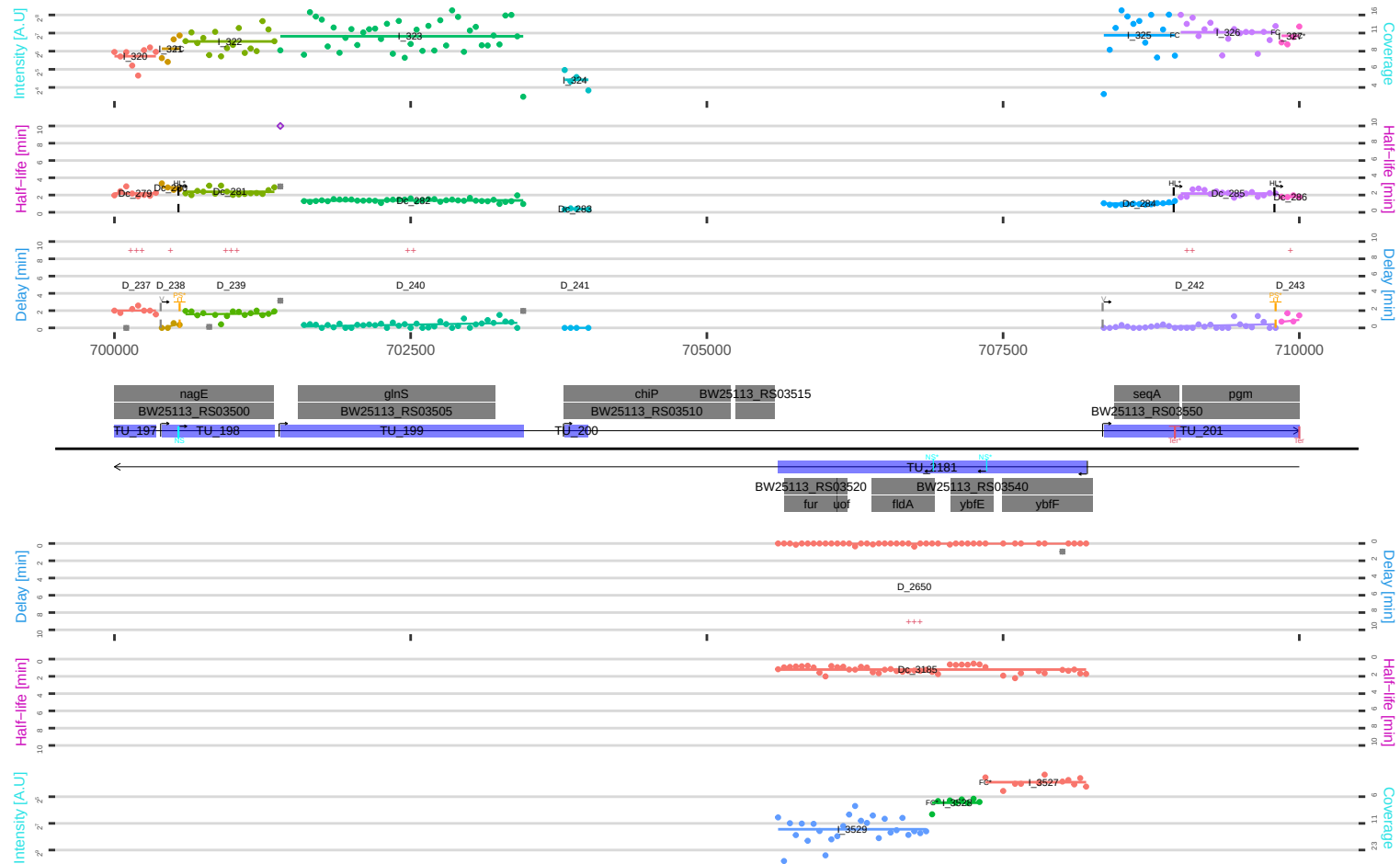


ID: 13813-14000; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_l: internal starting site (0)



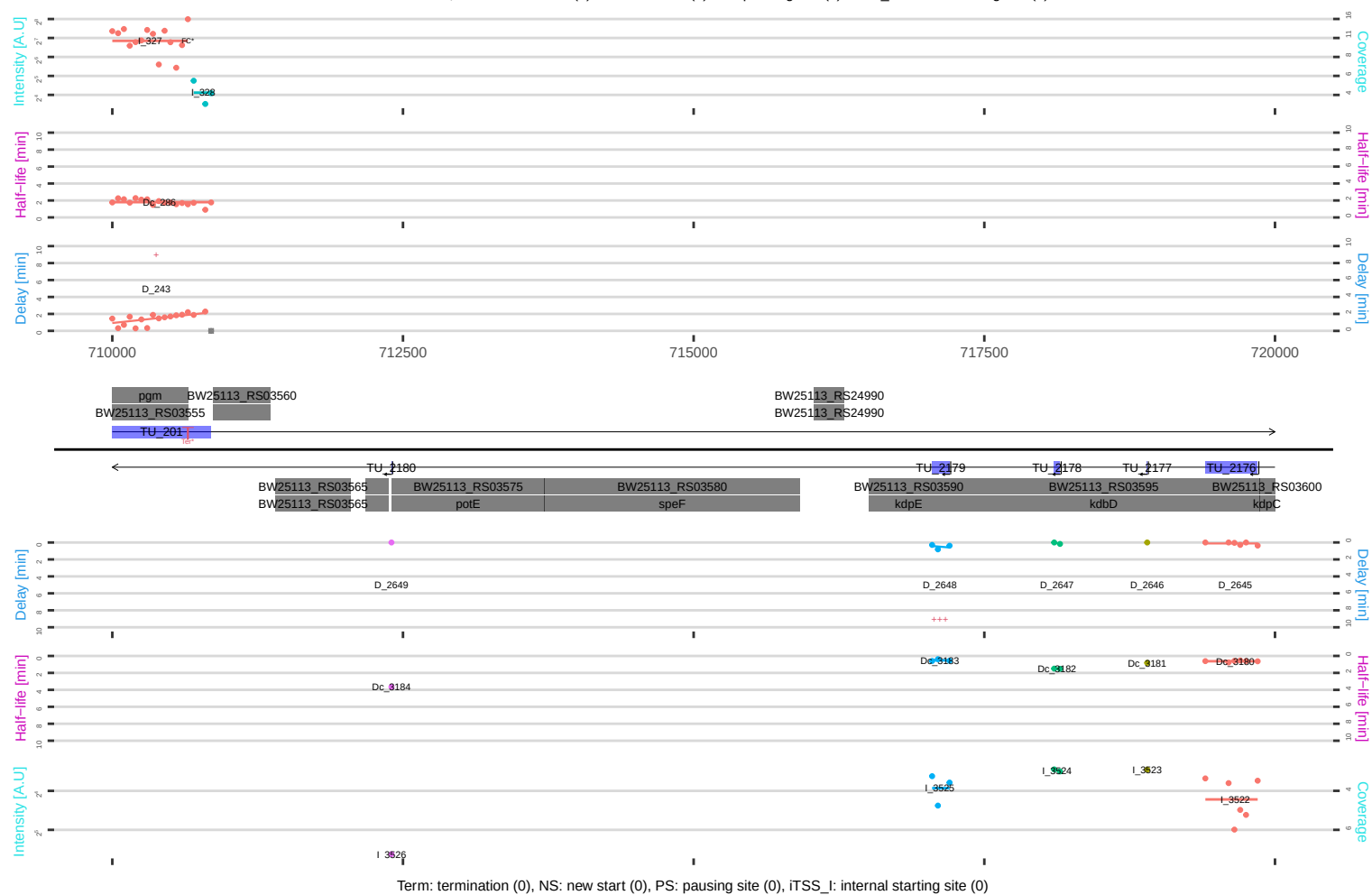
Term: termination (2), NS: new start (3), PS: pausing site (2), iTSS\_I: internal starting site (0)

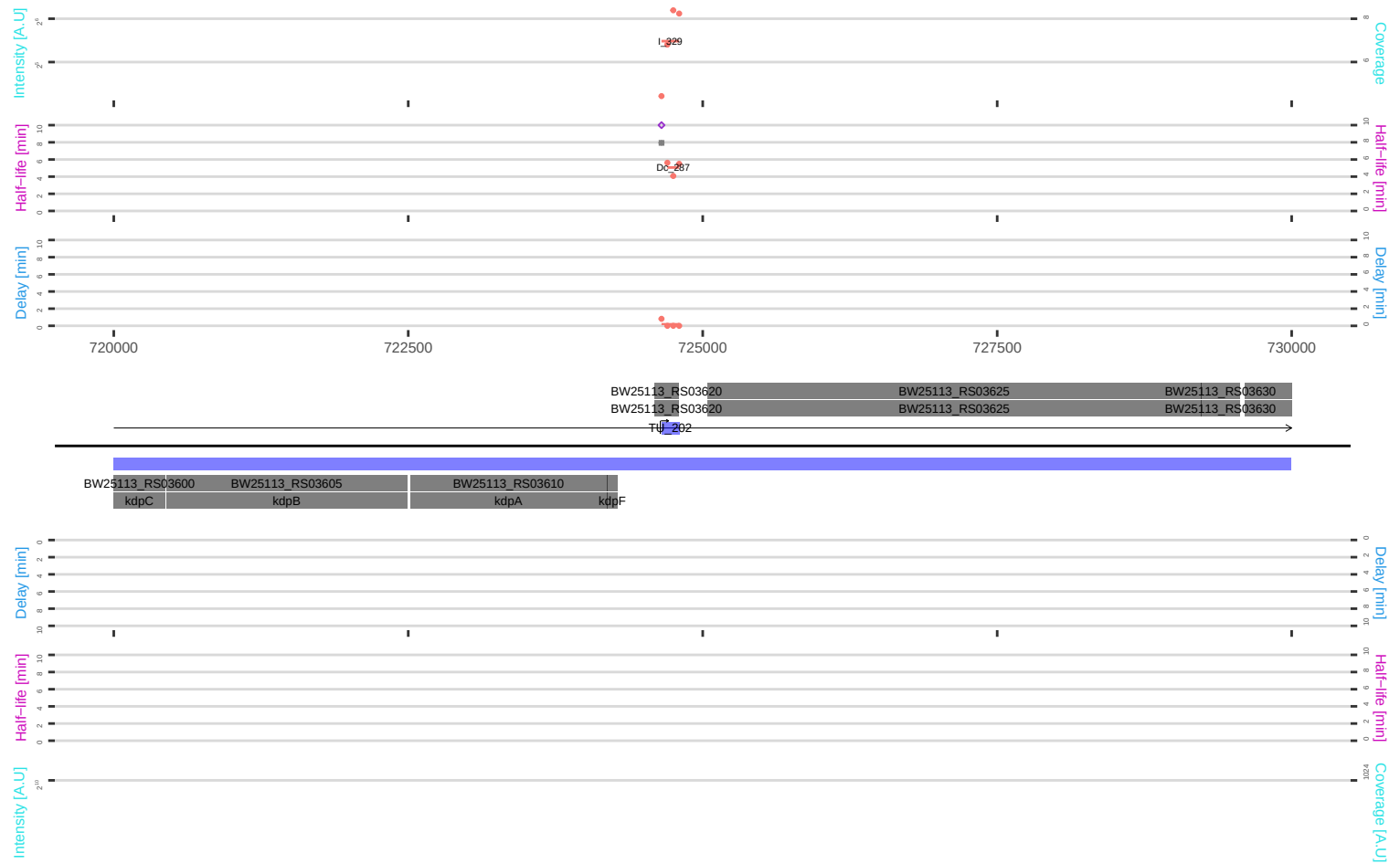
ID: 14000-14200; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

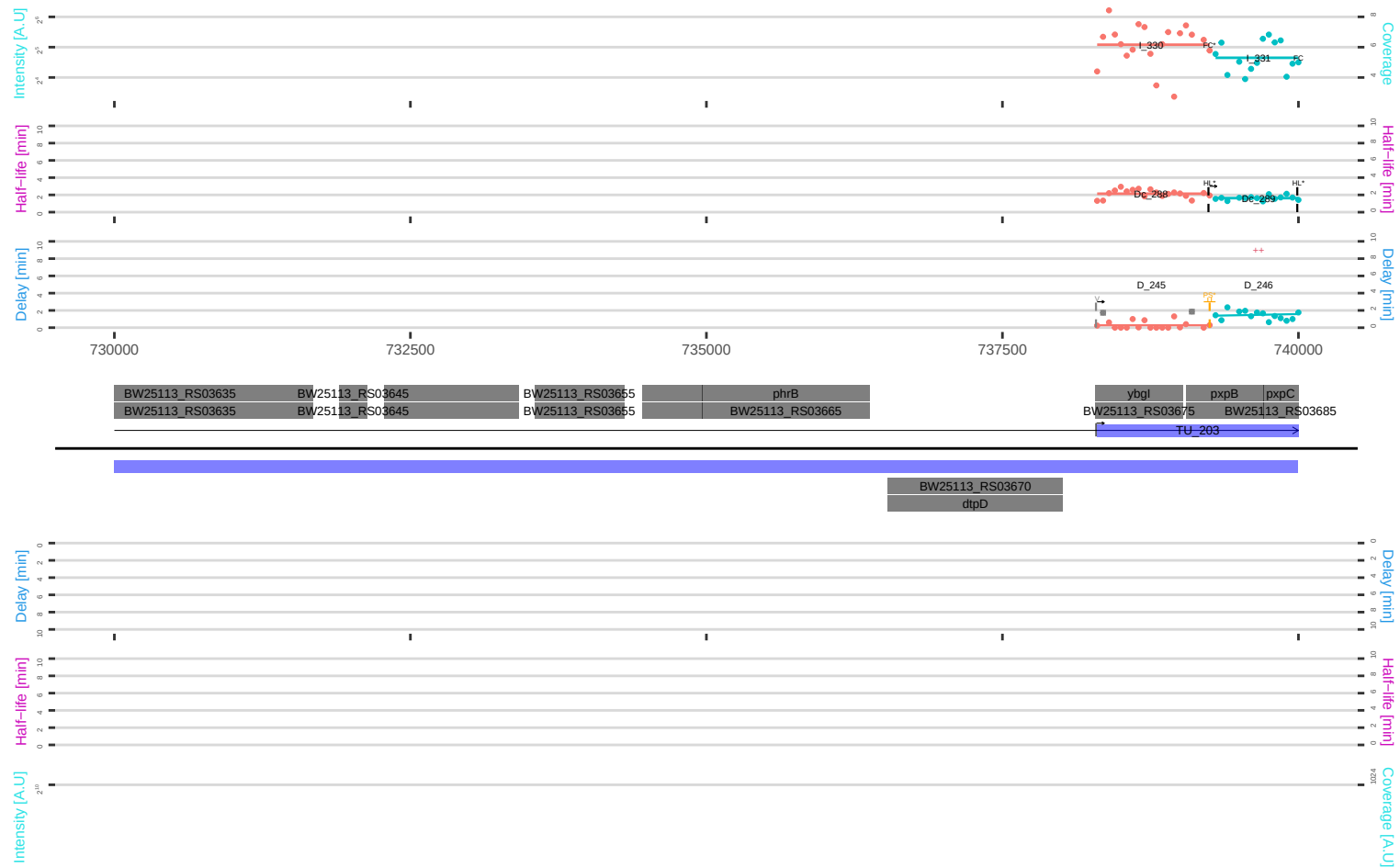


Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

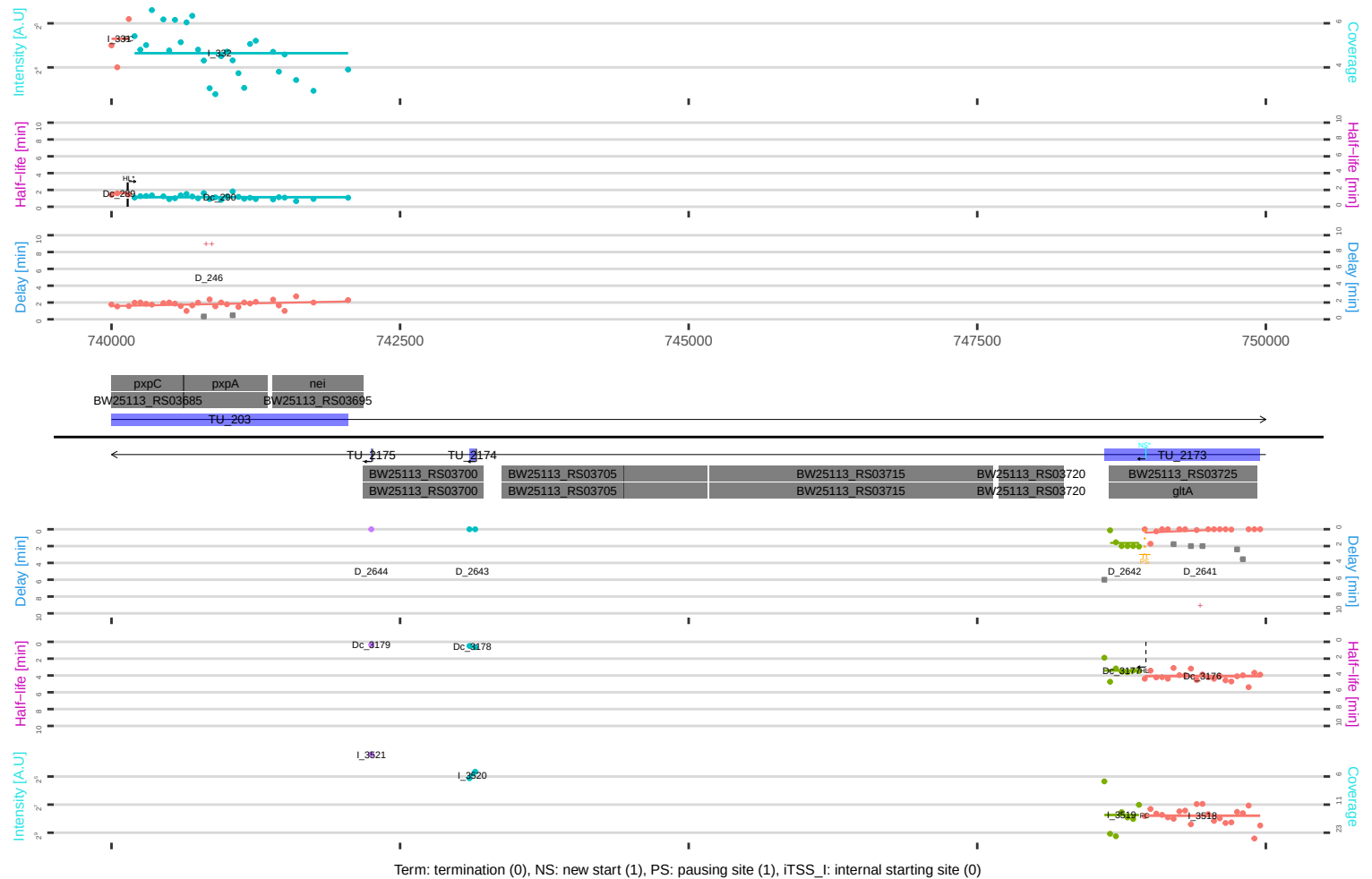
ID: 14200-14217; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)





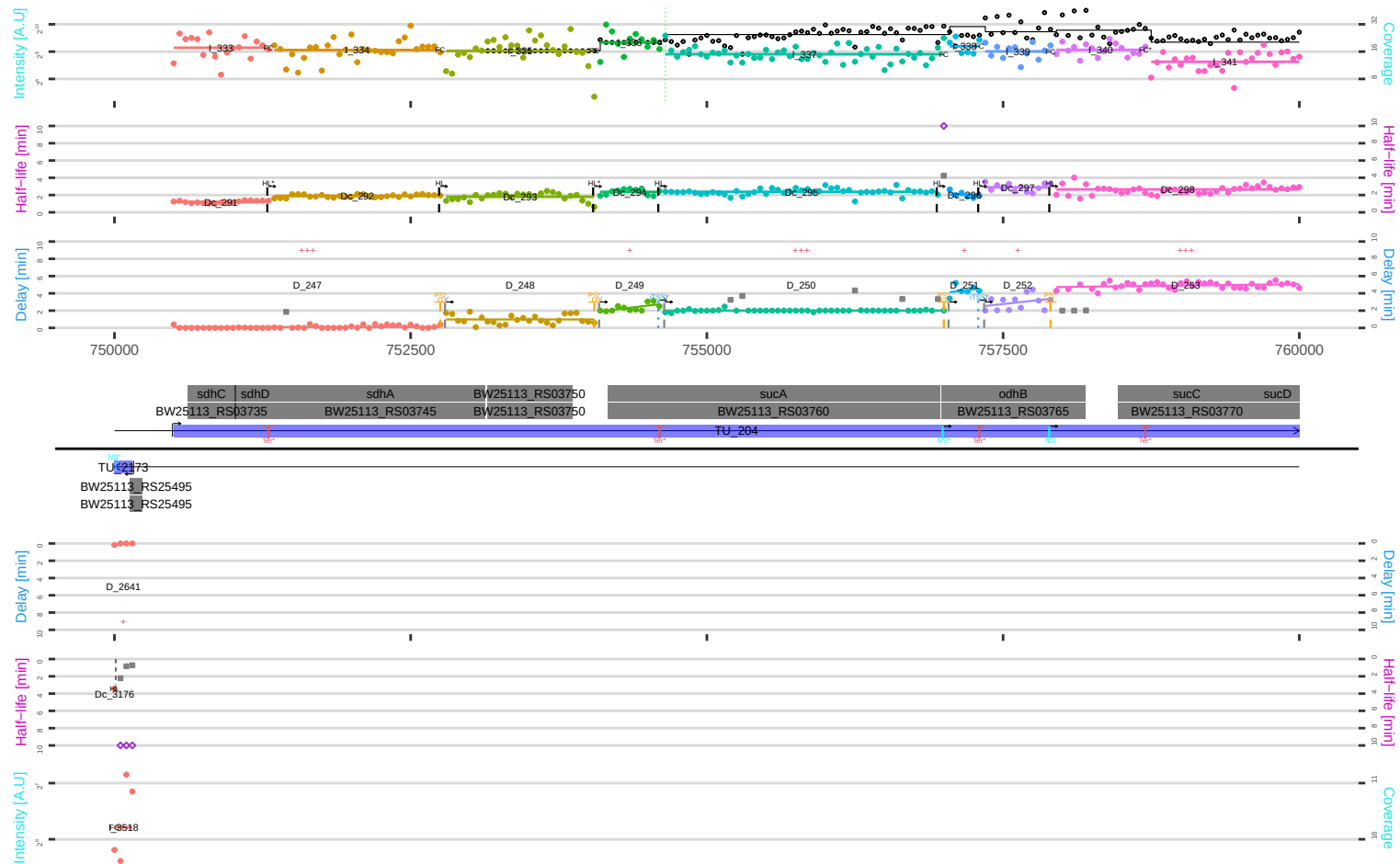


ID: 14800-14841; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)

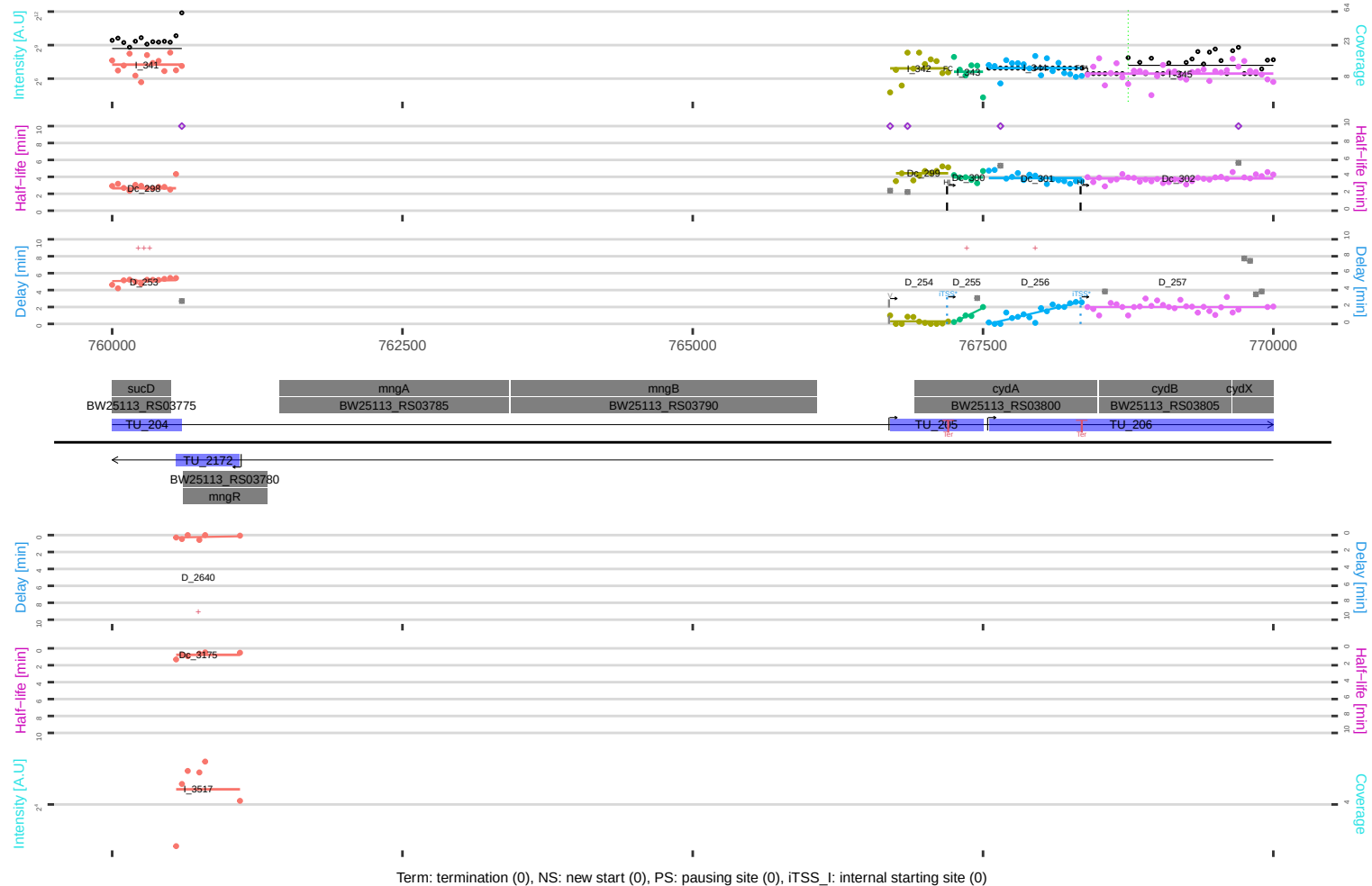




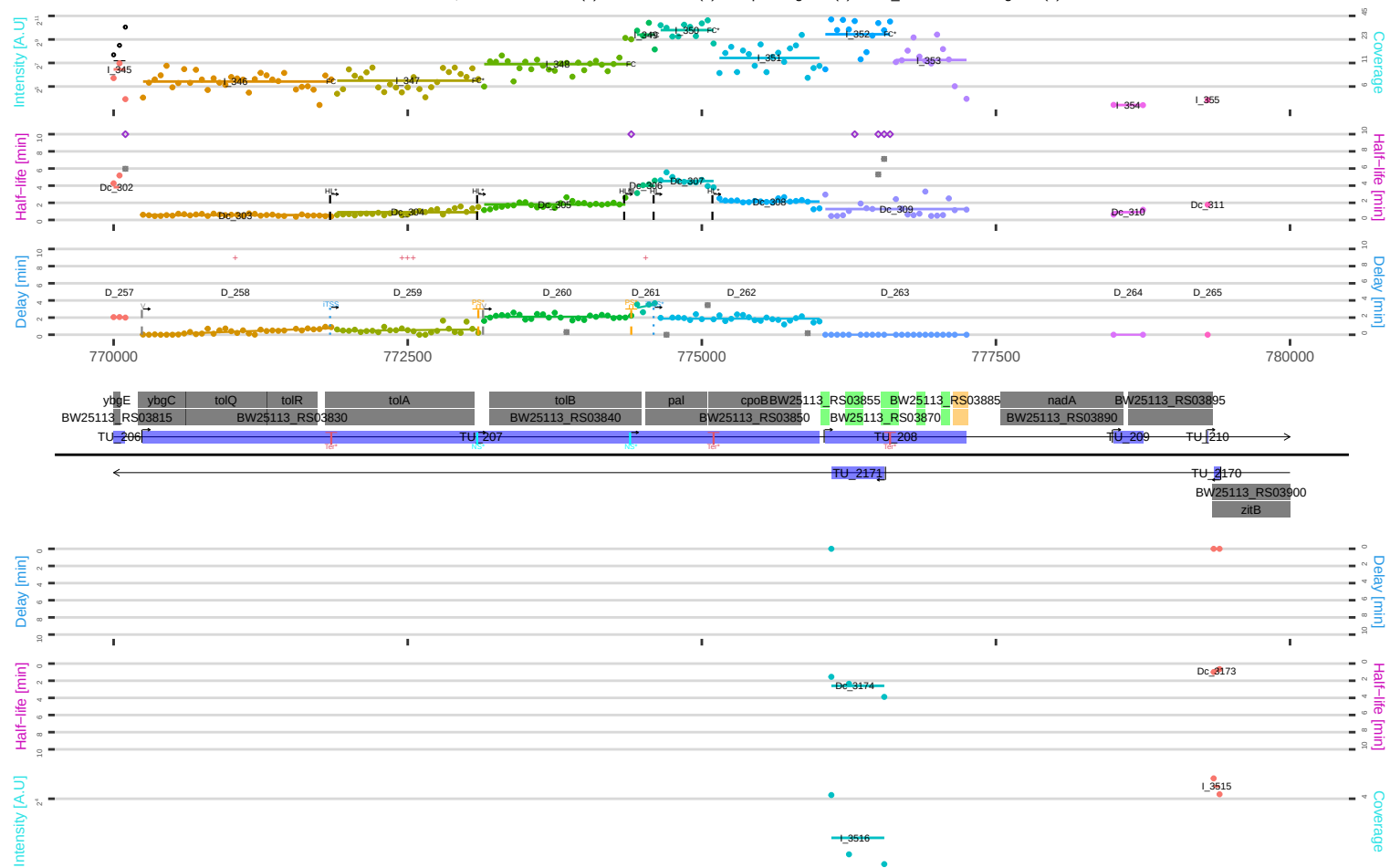
ID: 15010-15200; Term: termination (4), NS: new start (2), PS: pausing site (4), iTSS\_I: internal starting site (2)



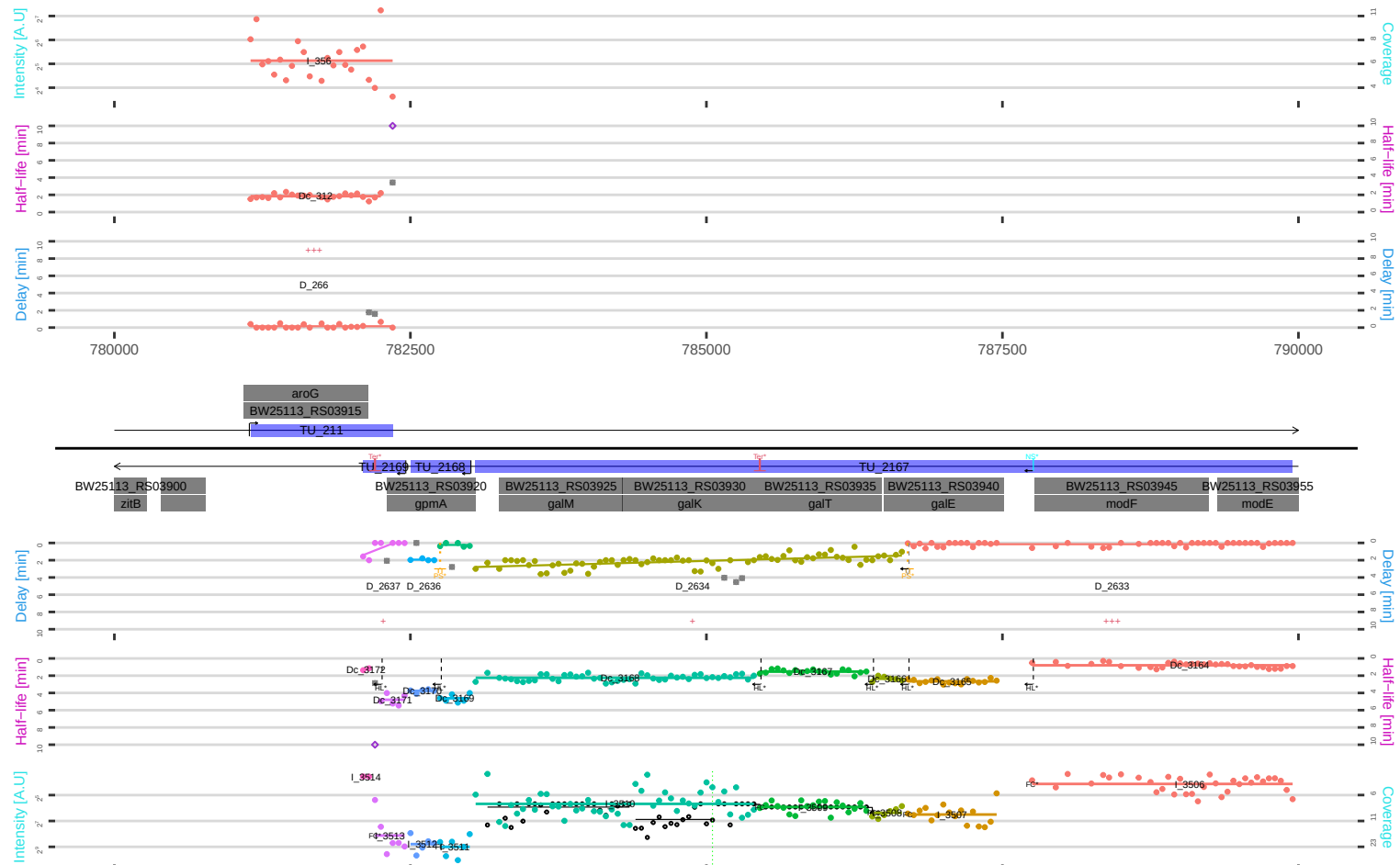
ID: 15200-15400; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (2)



ID: 15400-15586; Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS\_L: internal starting site (2)

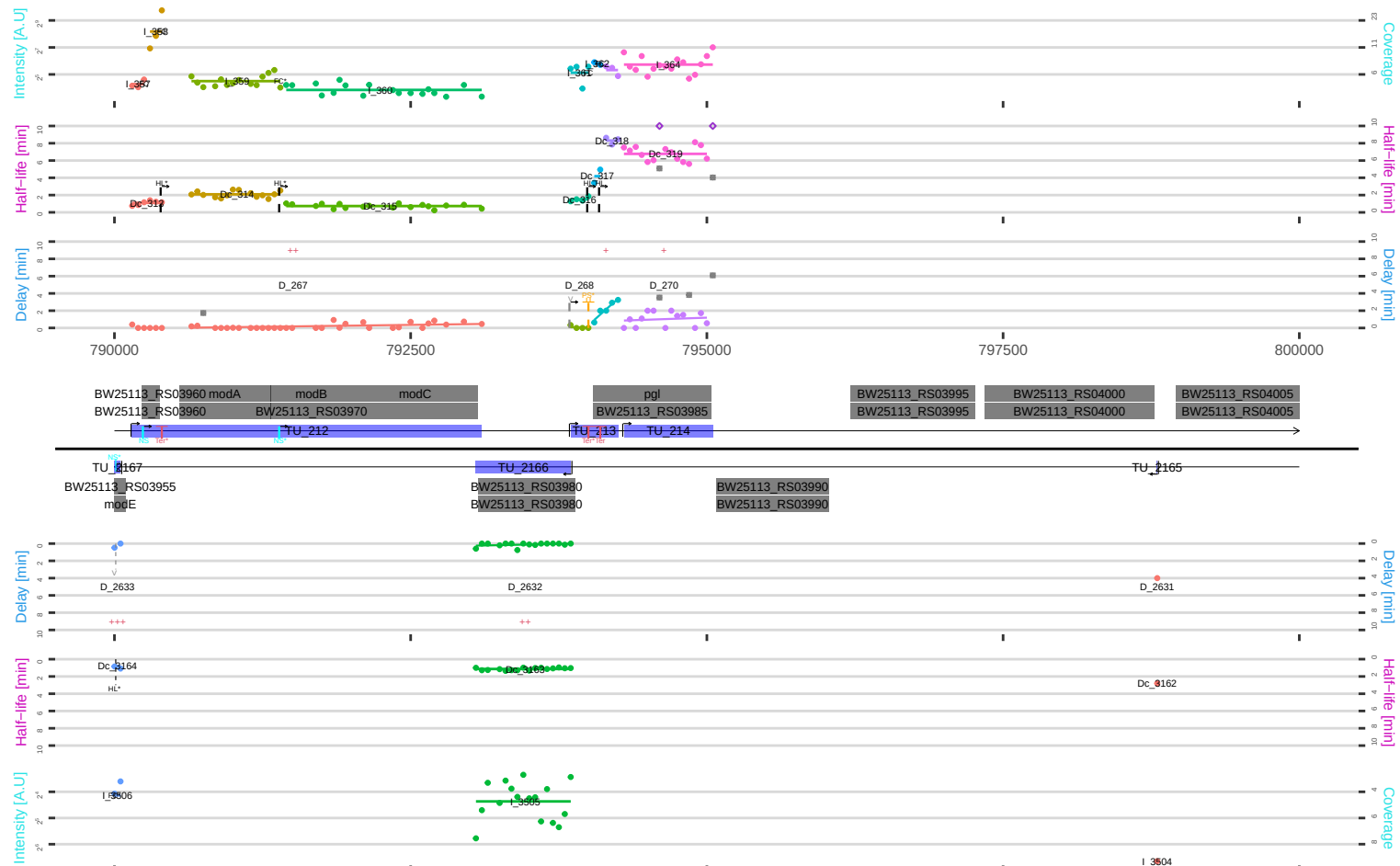


ID: 15623-15647; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

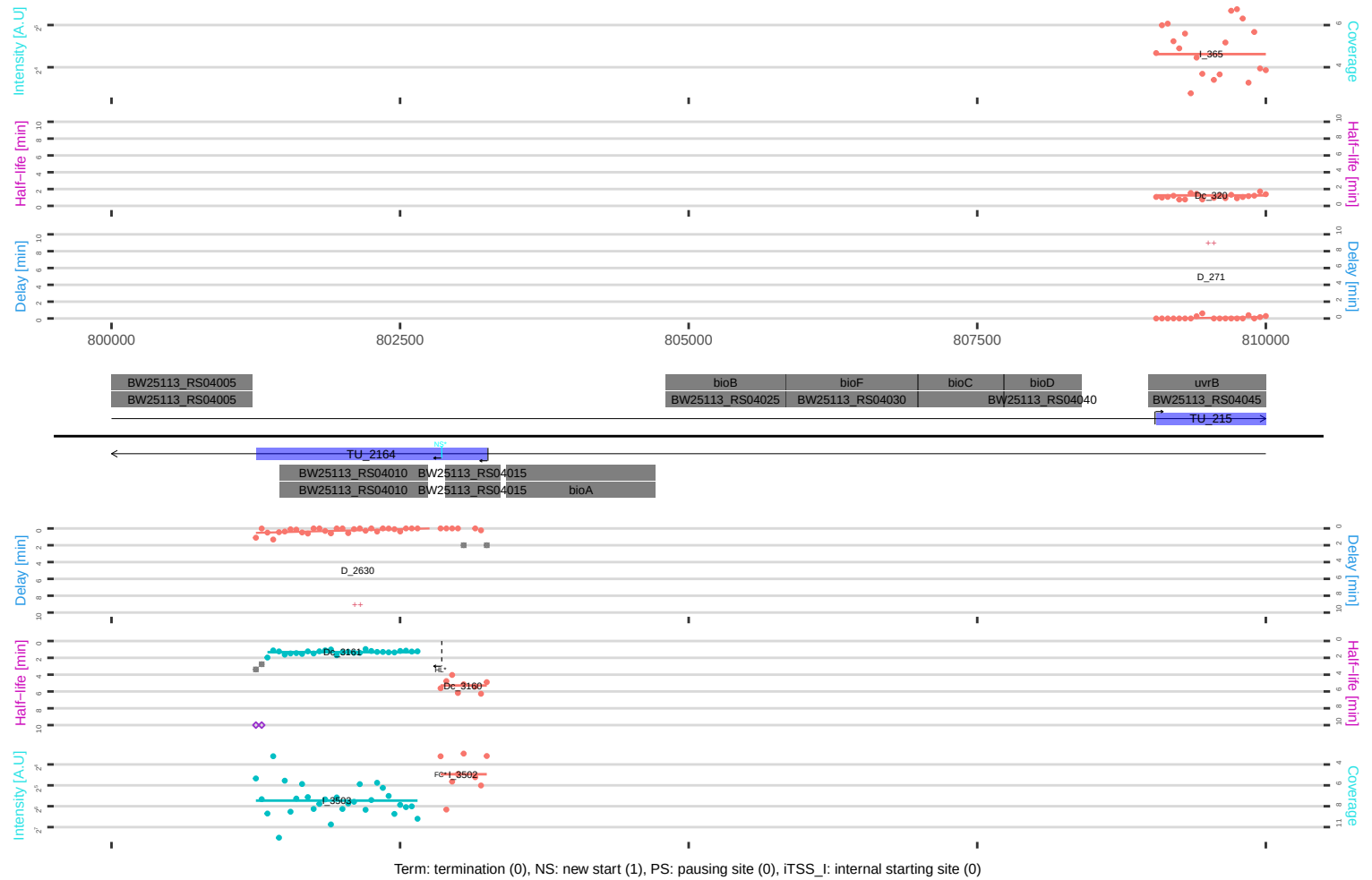


Term: termination (2), NS: new start (1), PS: pausing site (2), iTSS\_L: internal starting site (0)

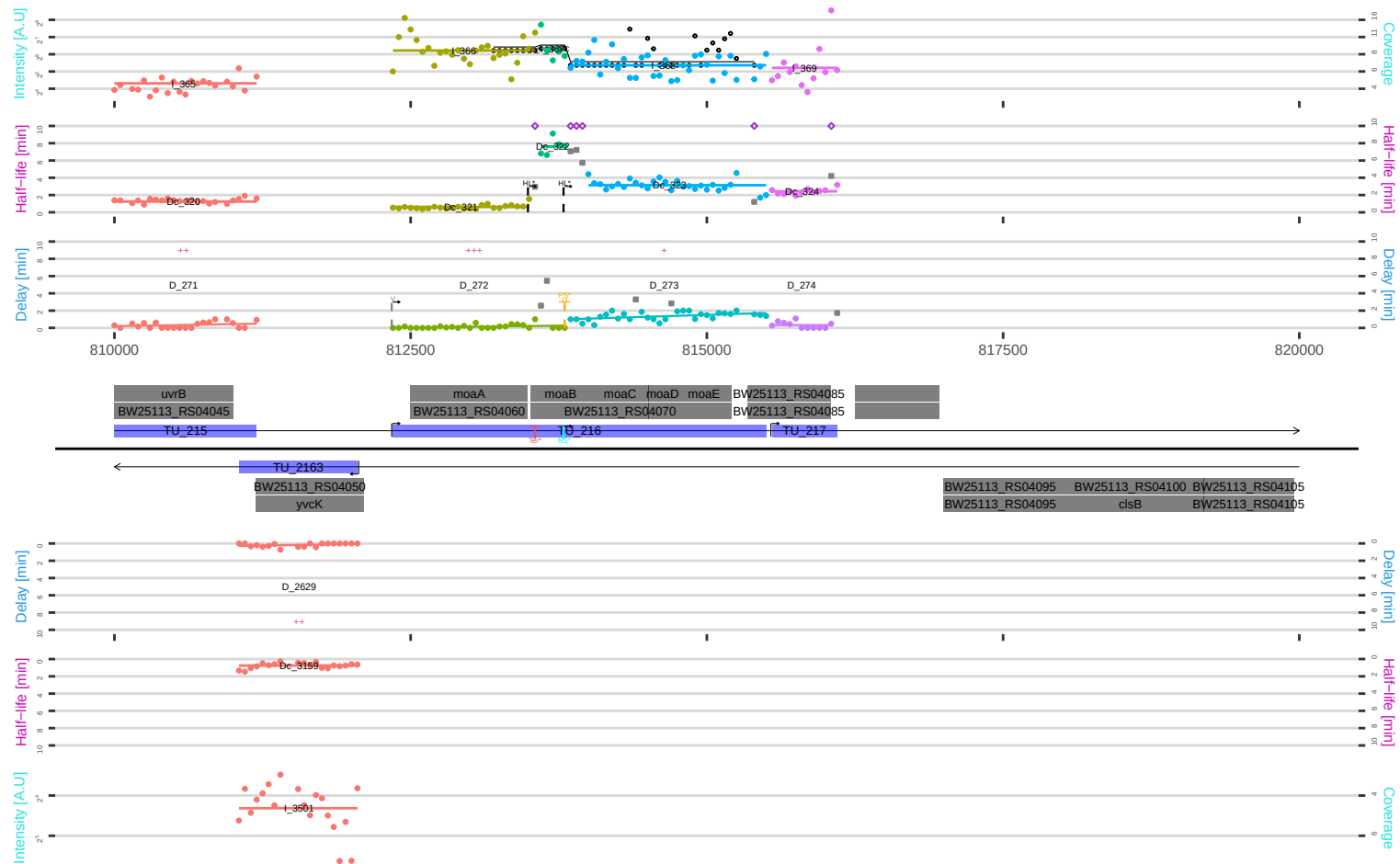
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 16181-16200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 16200-16322; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



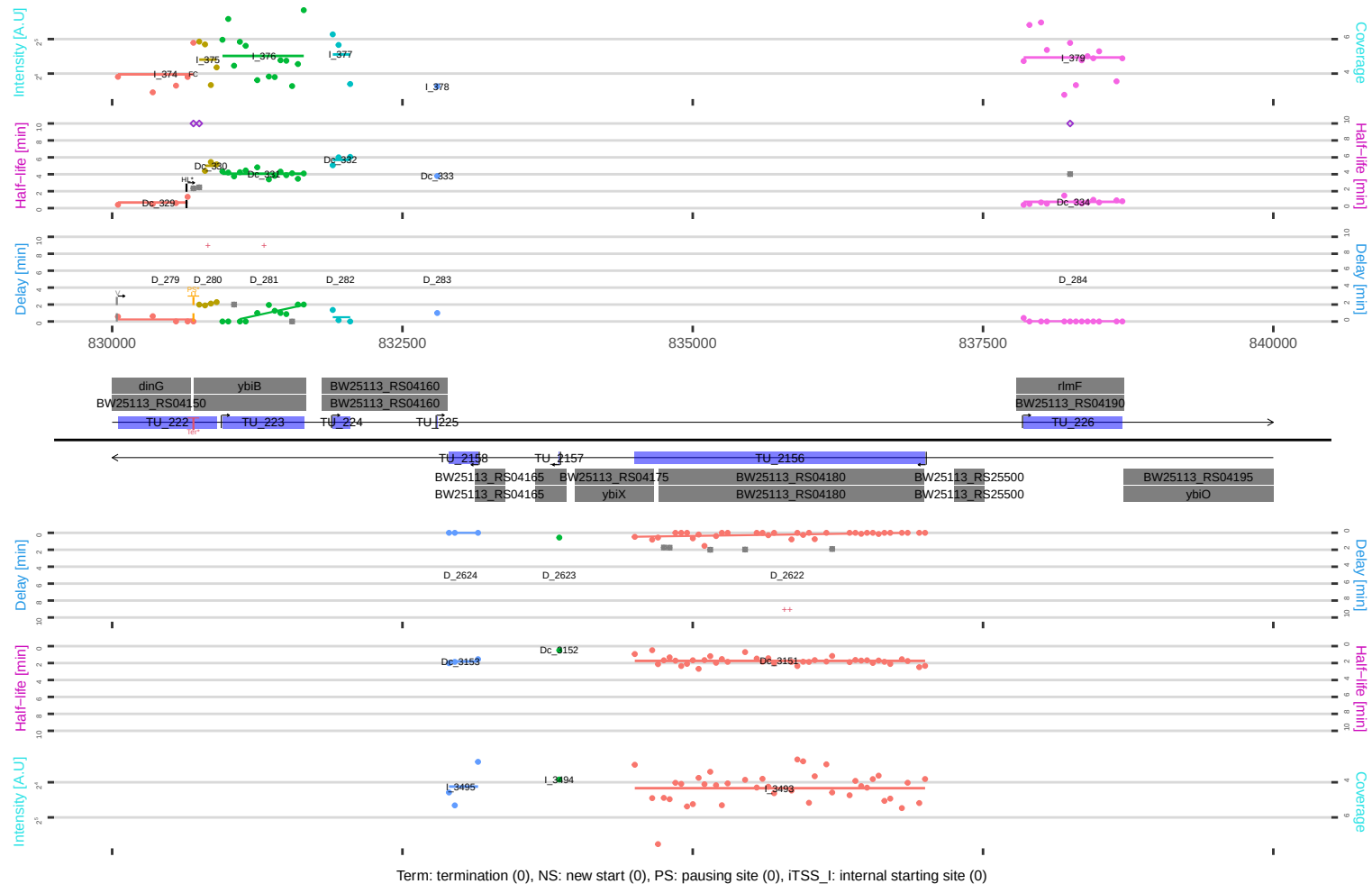
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 16403-16596; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

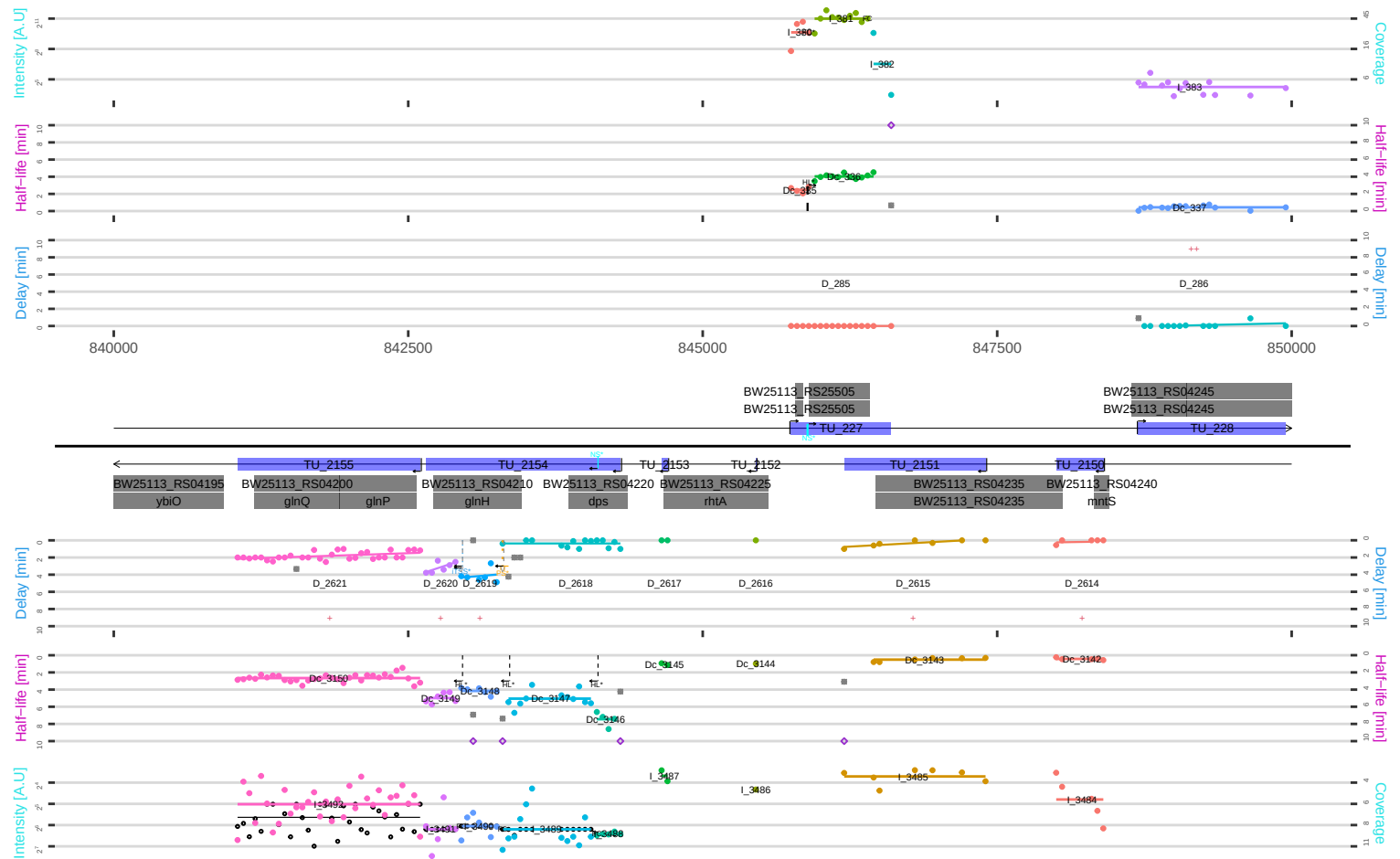




ID: 16601-16774; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

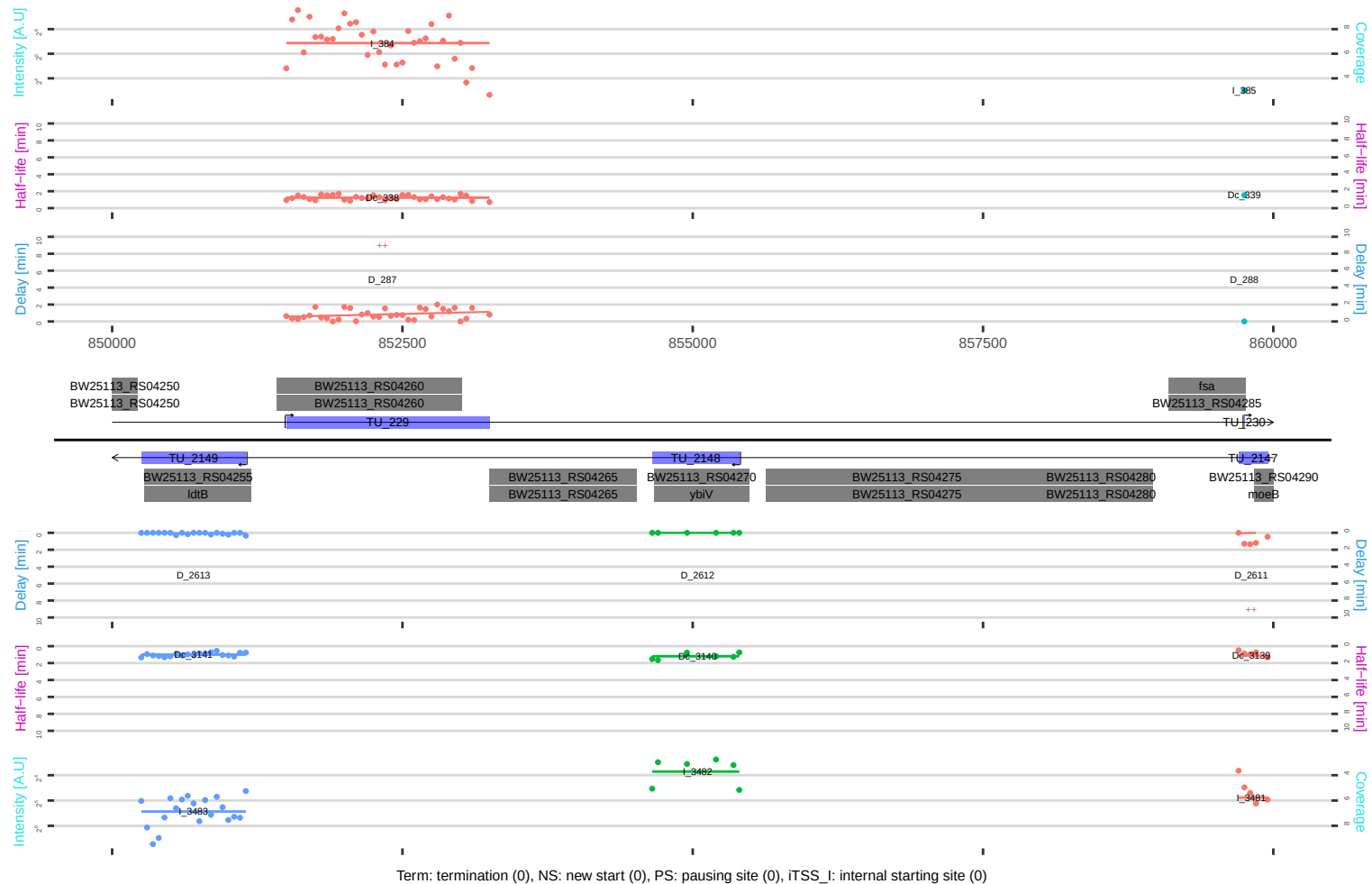


ID: 16915-16999; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_l: internal starting site (0)

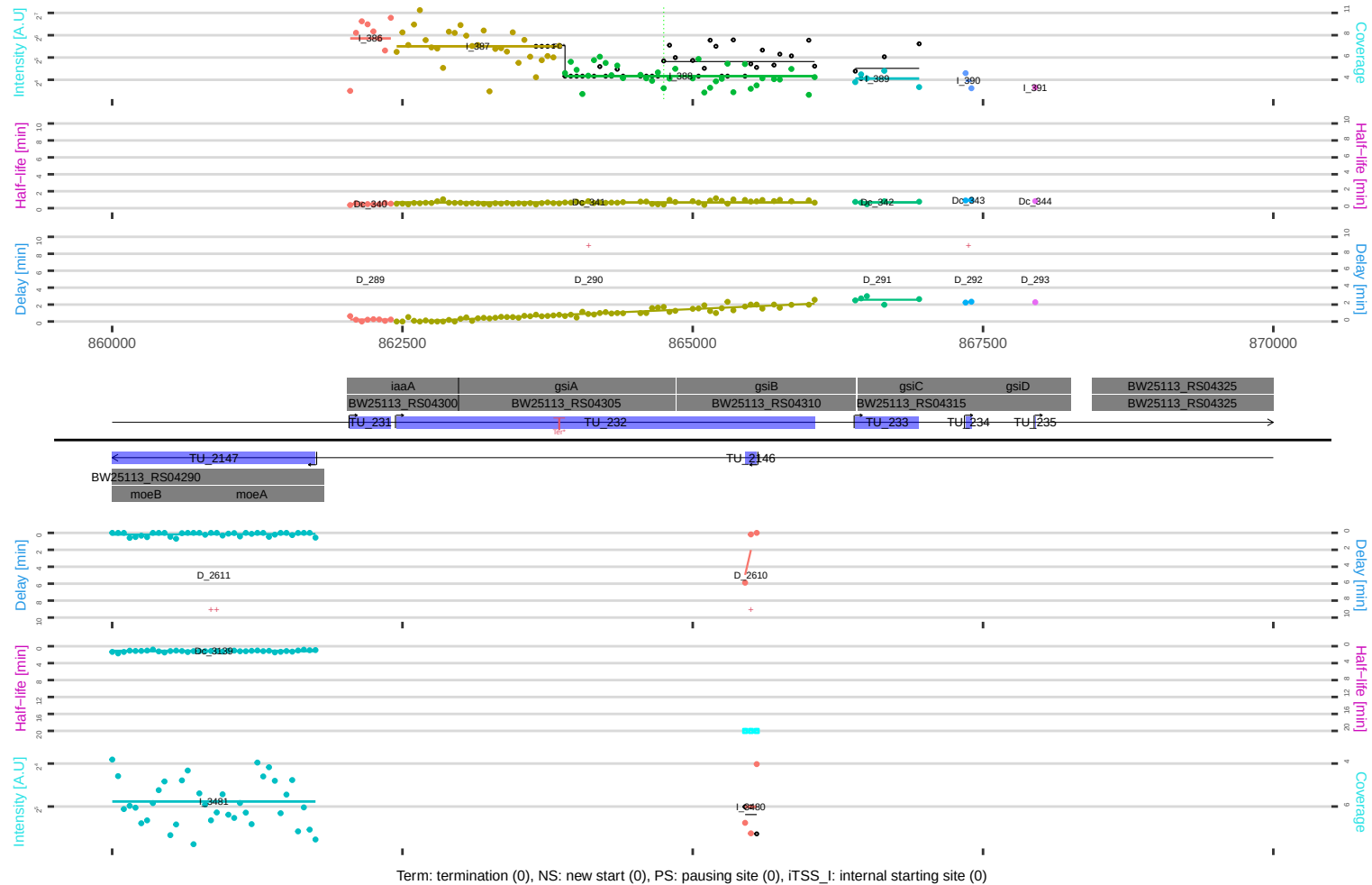


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (1)

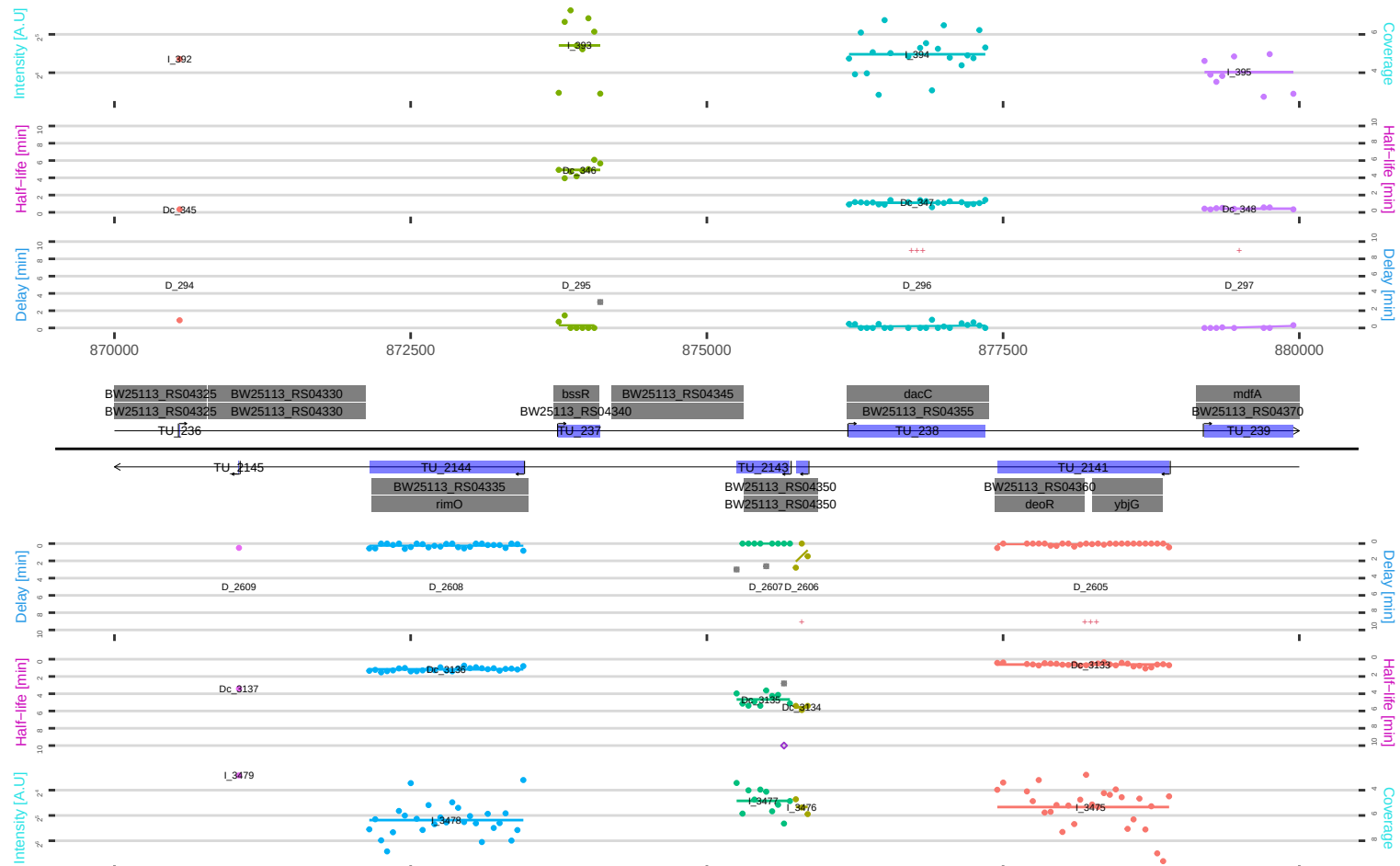
ID: 17030-17195; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 17241-17359; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

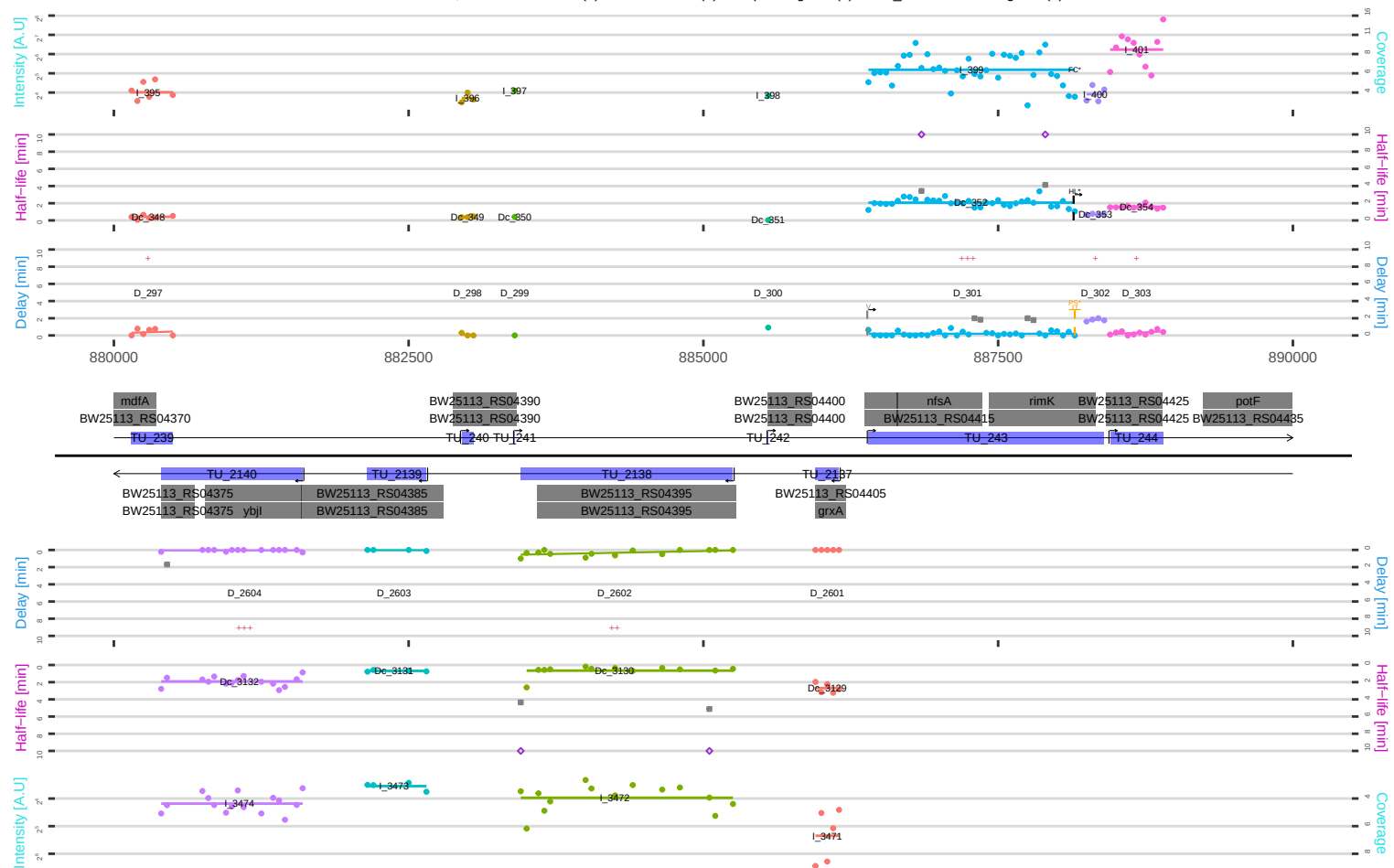


ID: 17411-17599; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



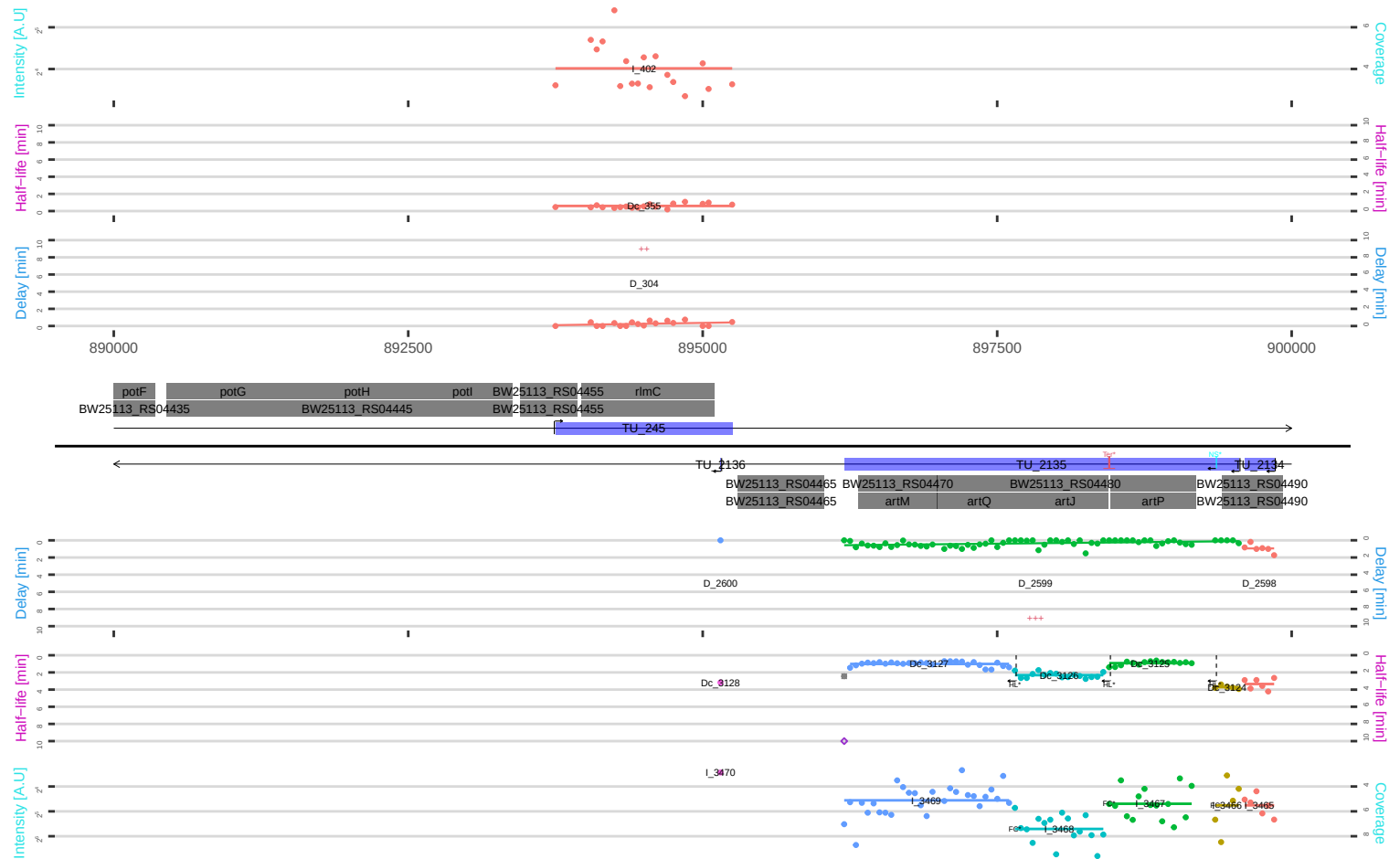
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

ID: 17603-17778; 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 (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: 18212-18400; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

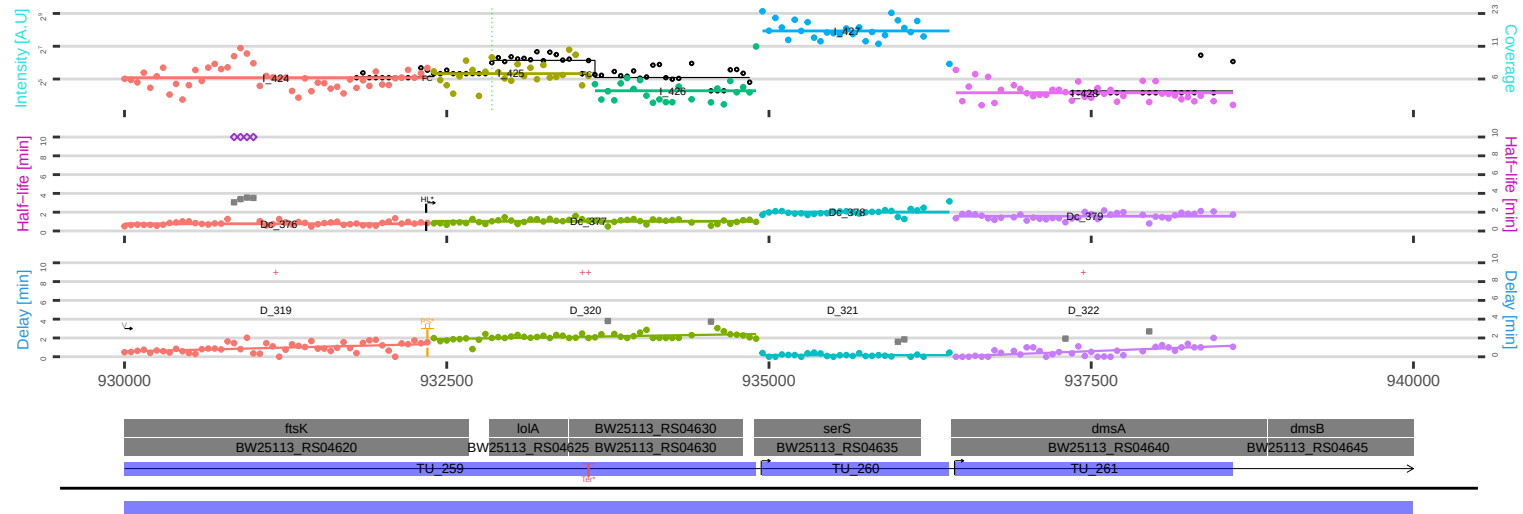


ID: 18400-18600; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_L: internal starting site (0)

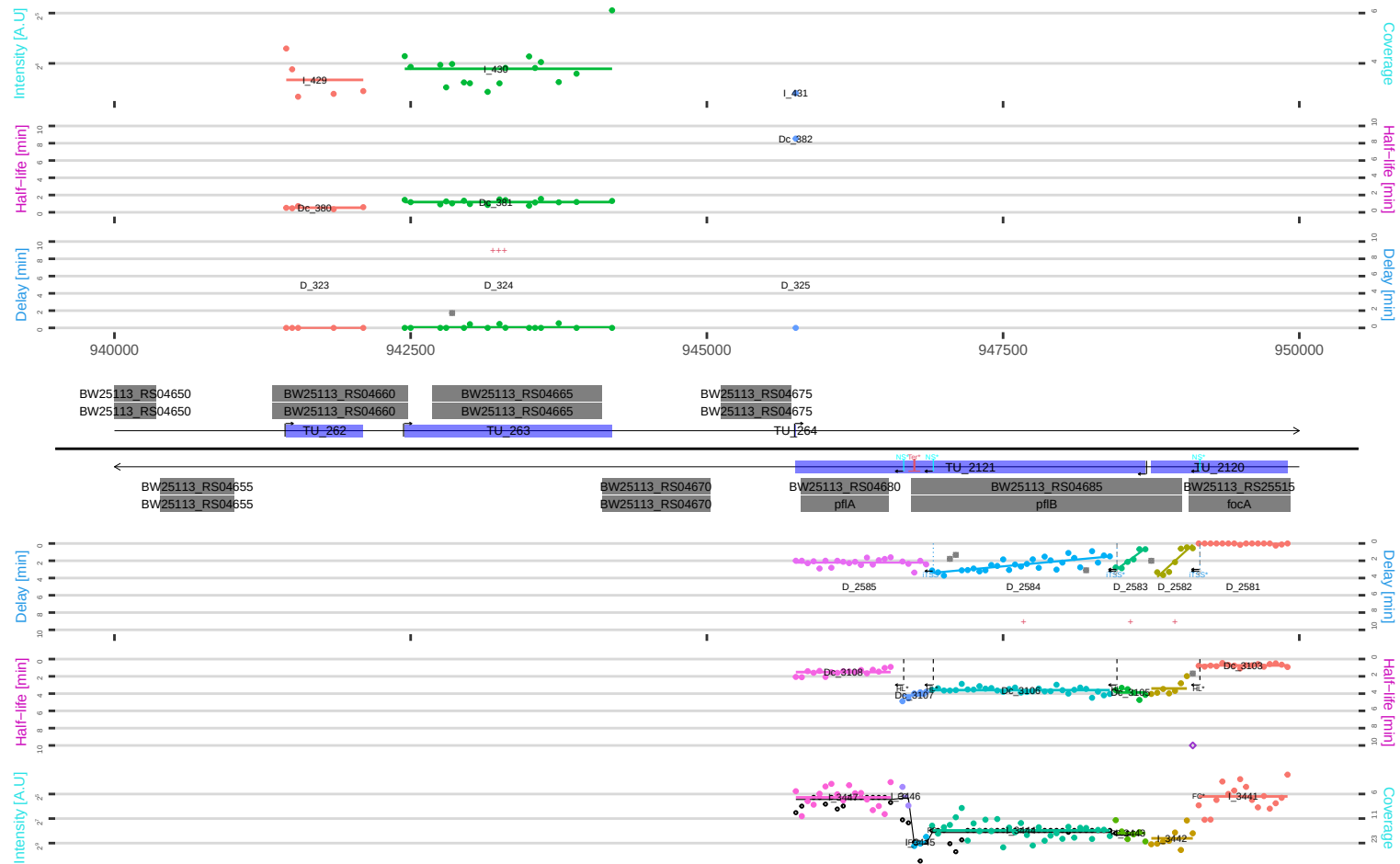


Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_L: internal starting site (0)

ID: 18600–18772; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_l: internal starting site (0)

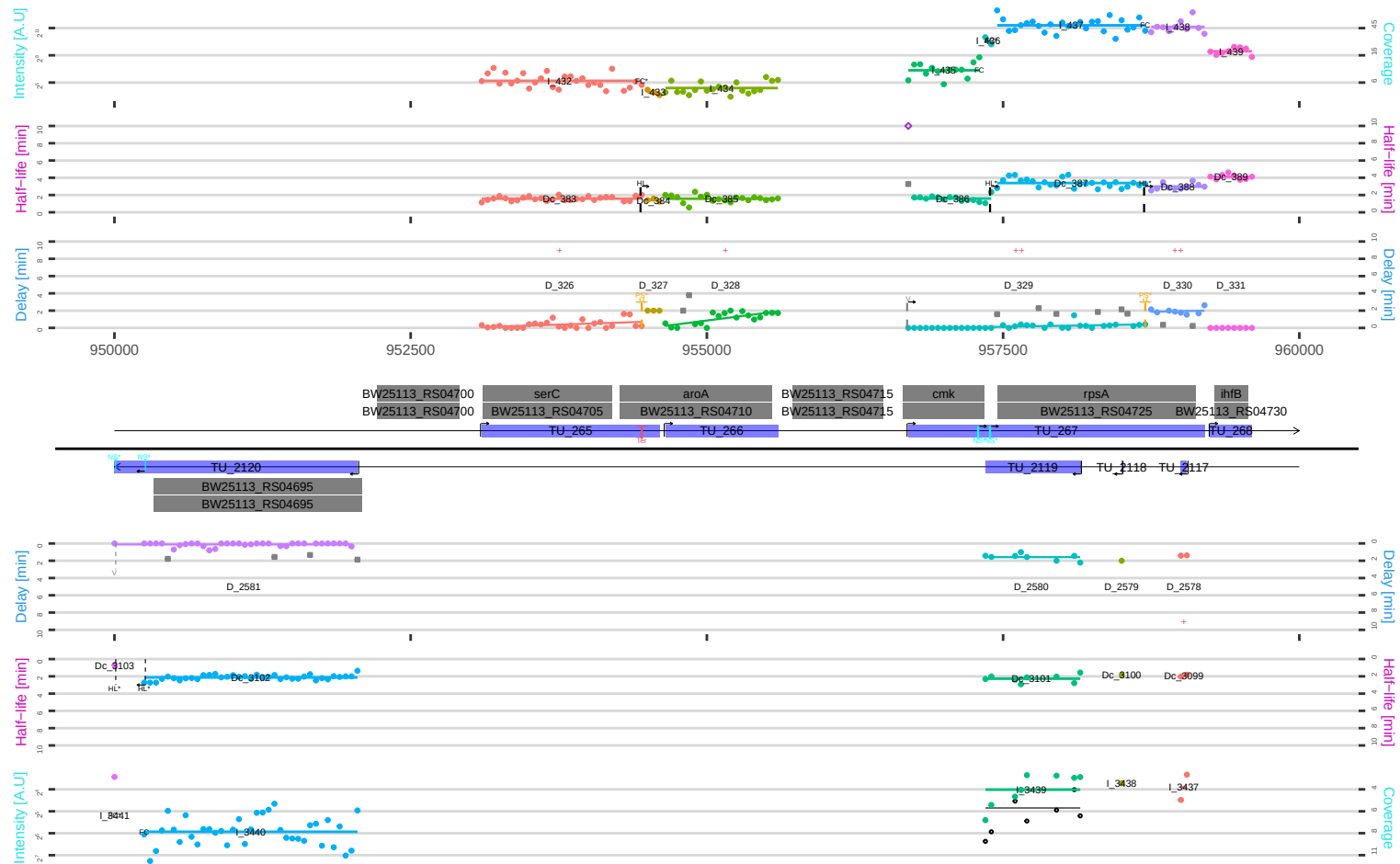


ID: 18829-18915; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



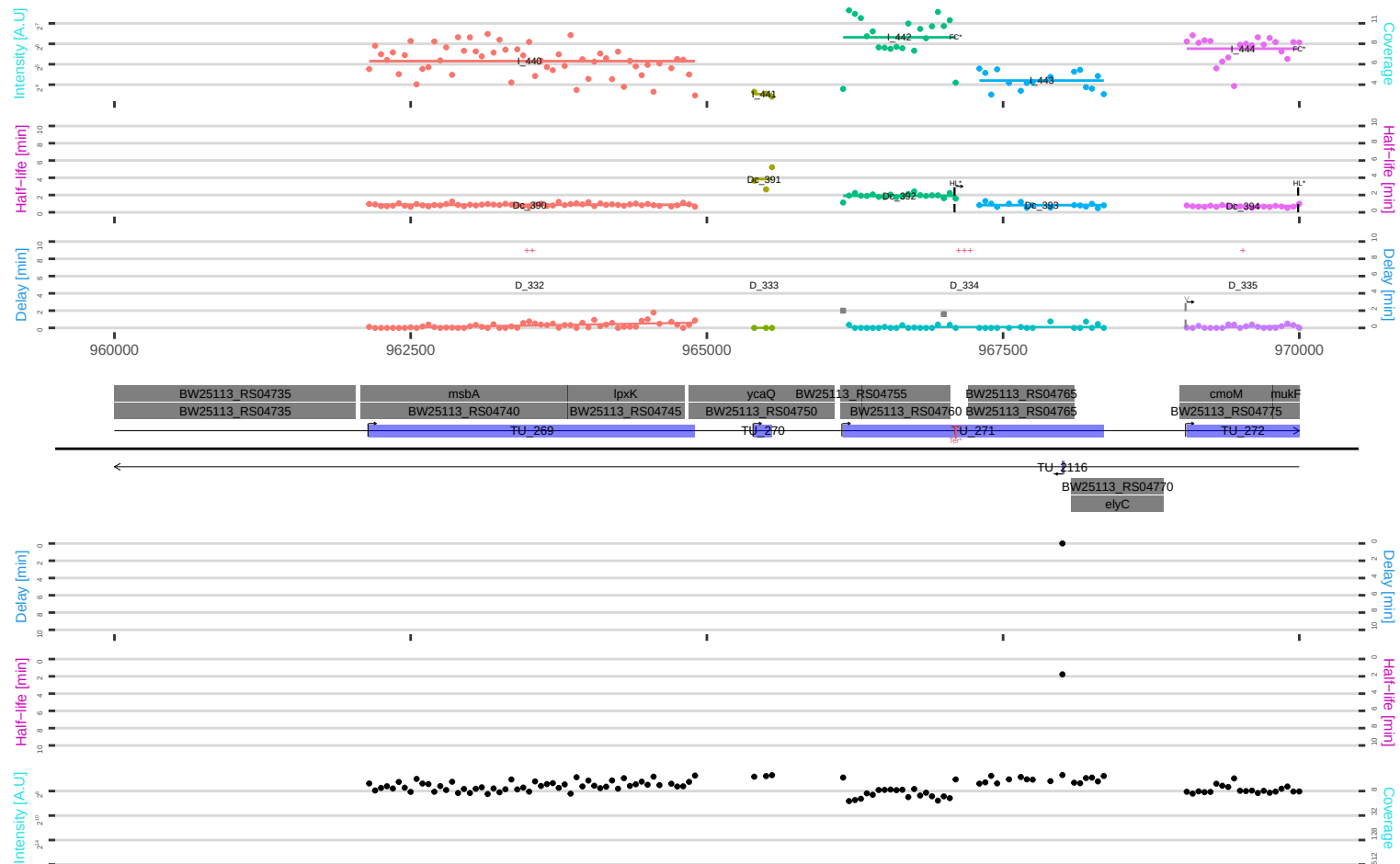
Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS\_L: internal starting site (3)

ID: 19062-19192; Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS\_l: internal starting site (0)

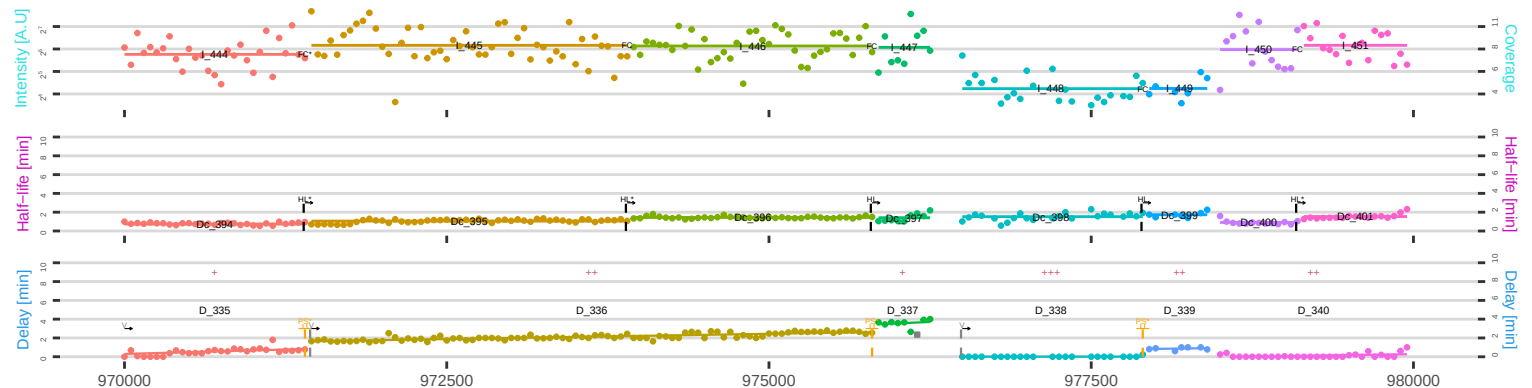


Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 19243-19400; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

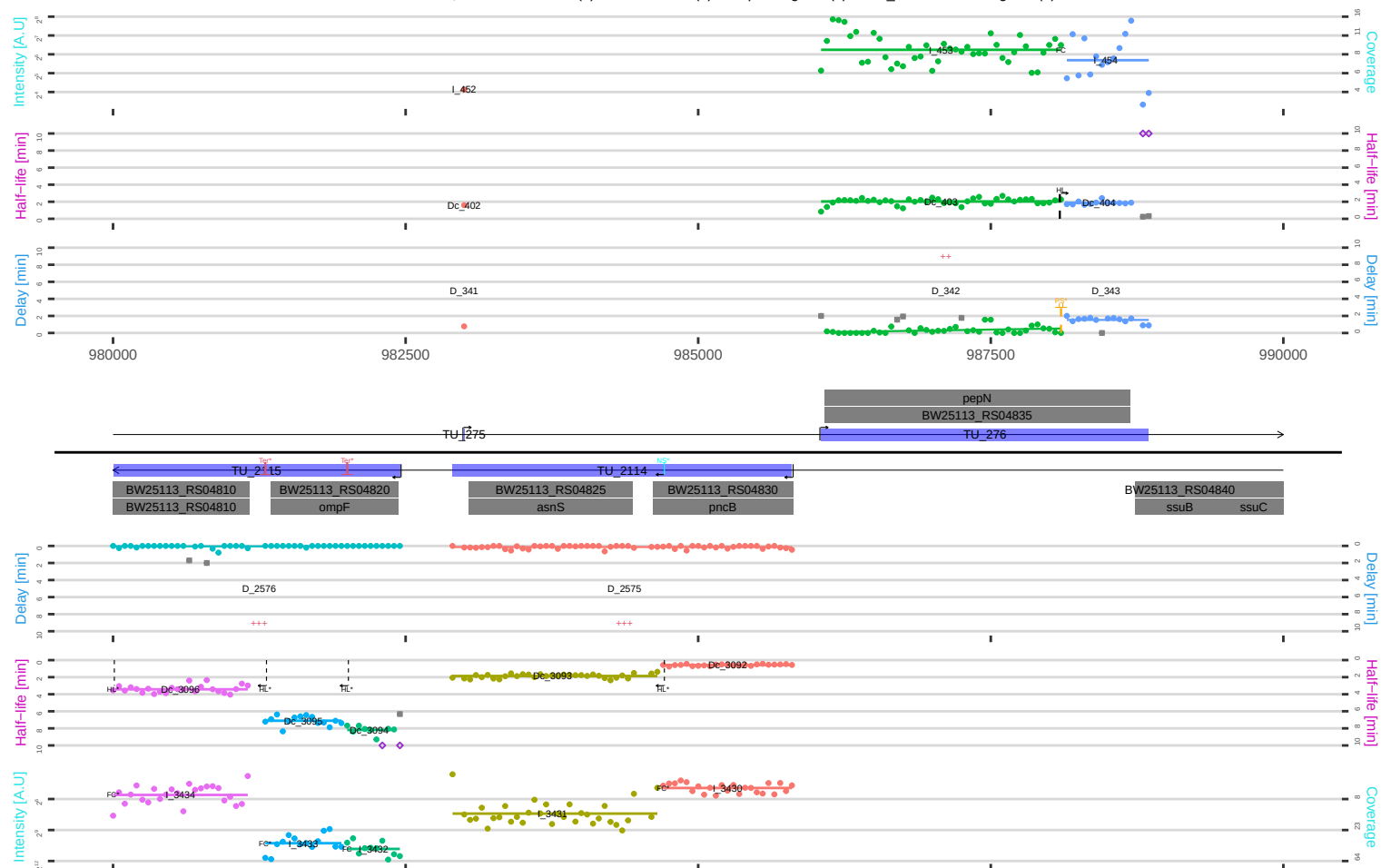


ID: 19400–19599; Term: termination (3), NS: new start (0), PS: pausing site (3), iTSS\_I: internal starting site (0)



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

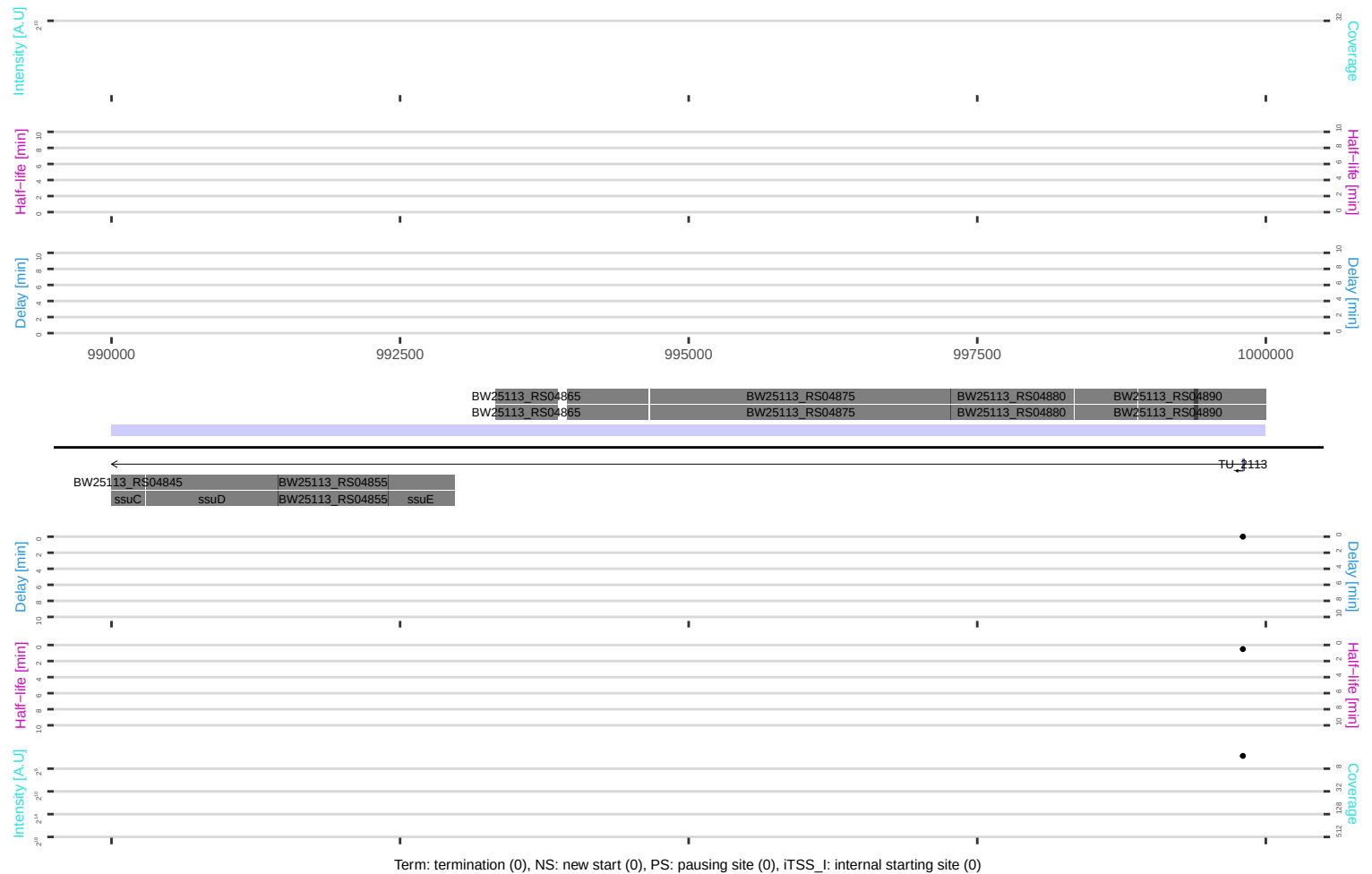
ID: 19660-19777; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



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



ID: 165264-165264; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.

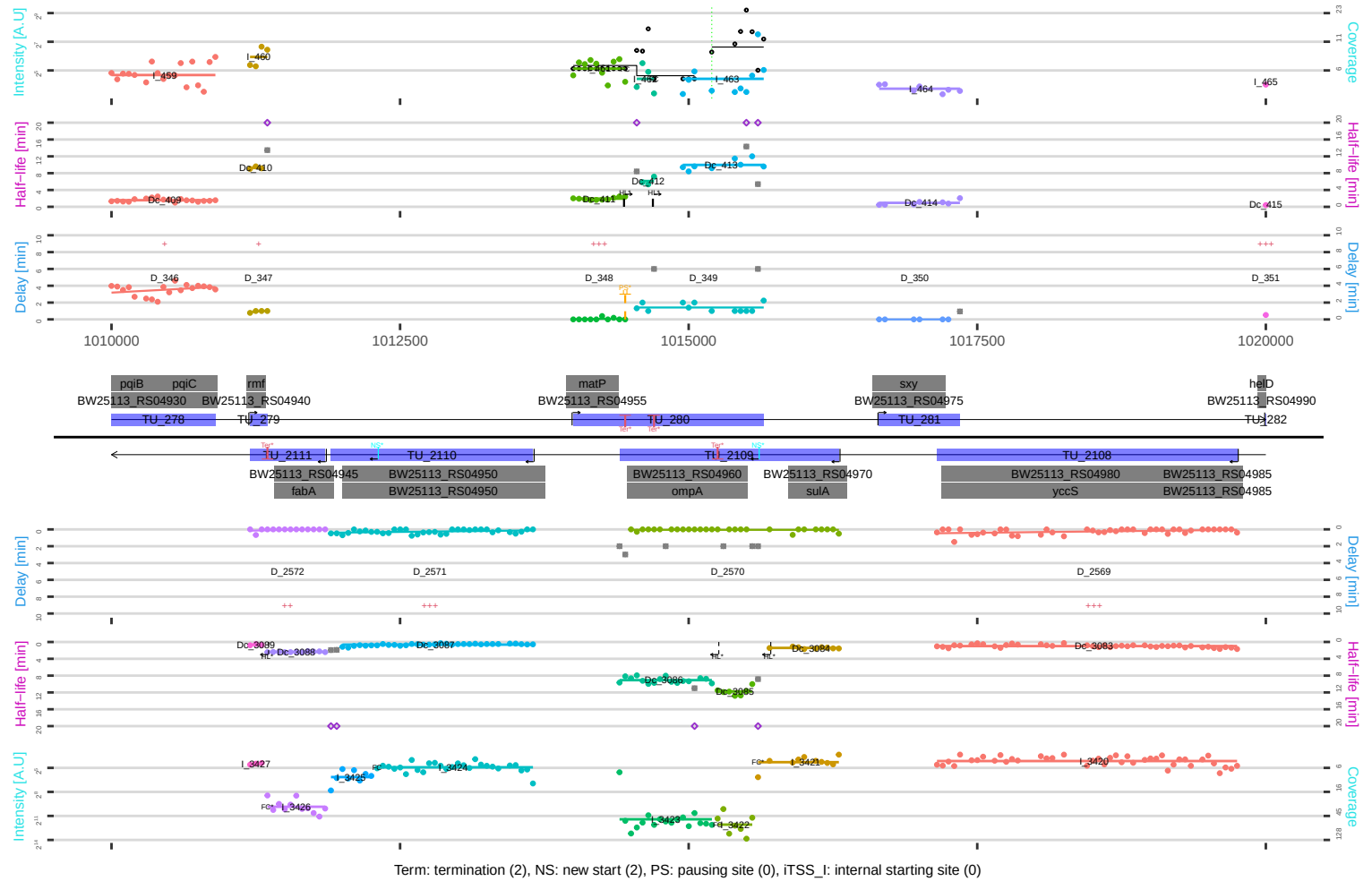


ID: 20006-20200; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_L: internal starting site (0)

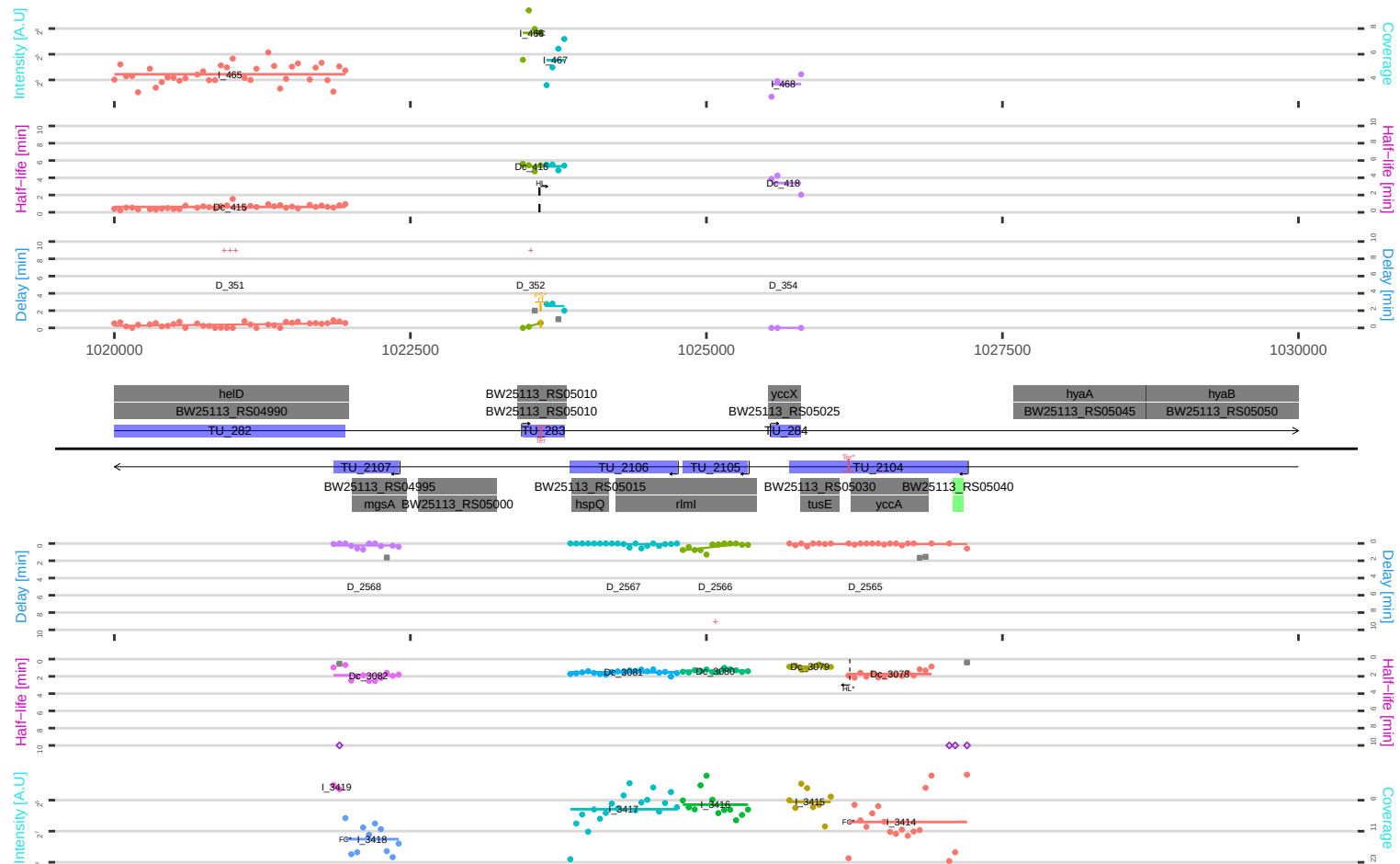


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

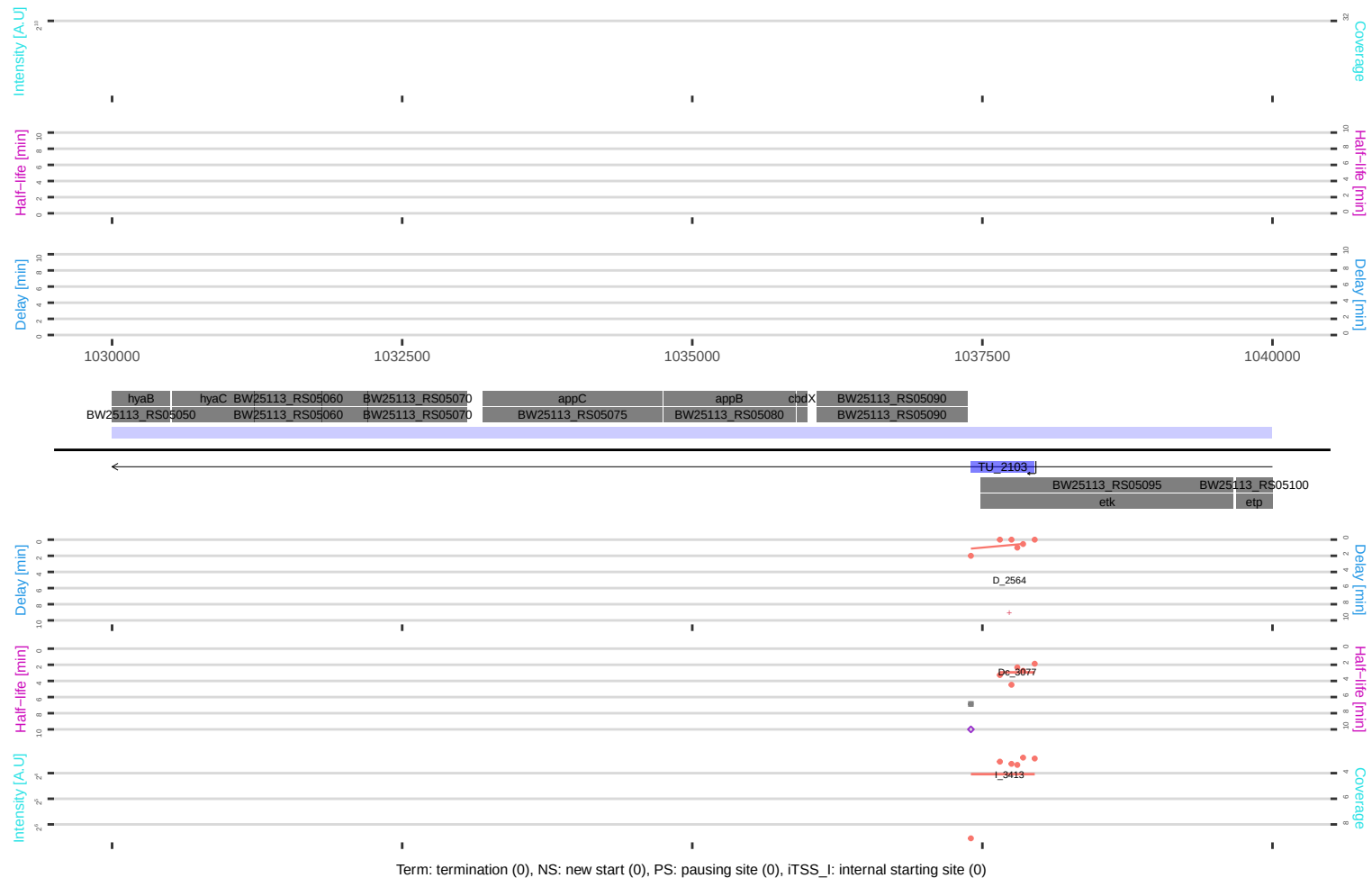
ID: 20200–20400; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



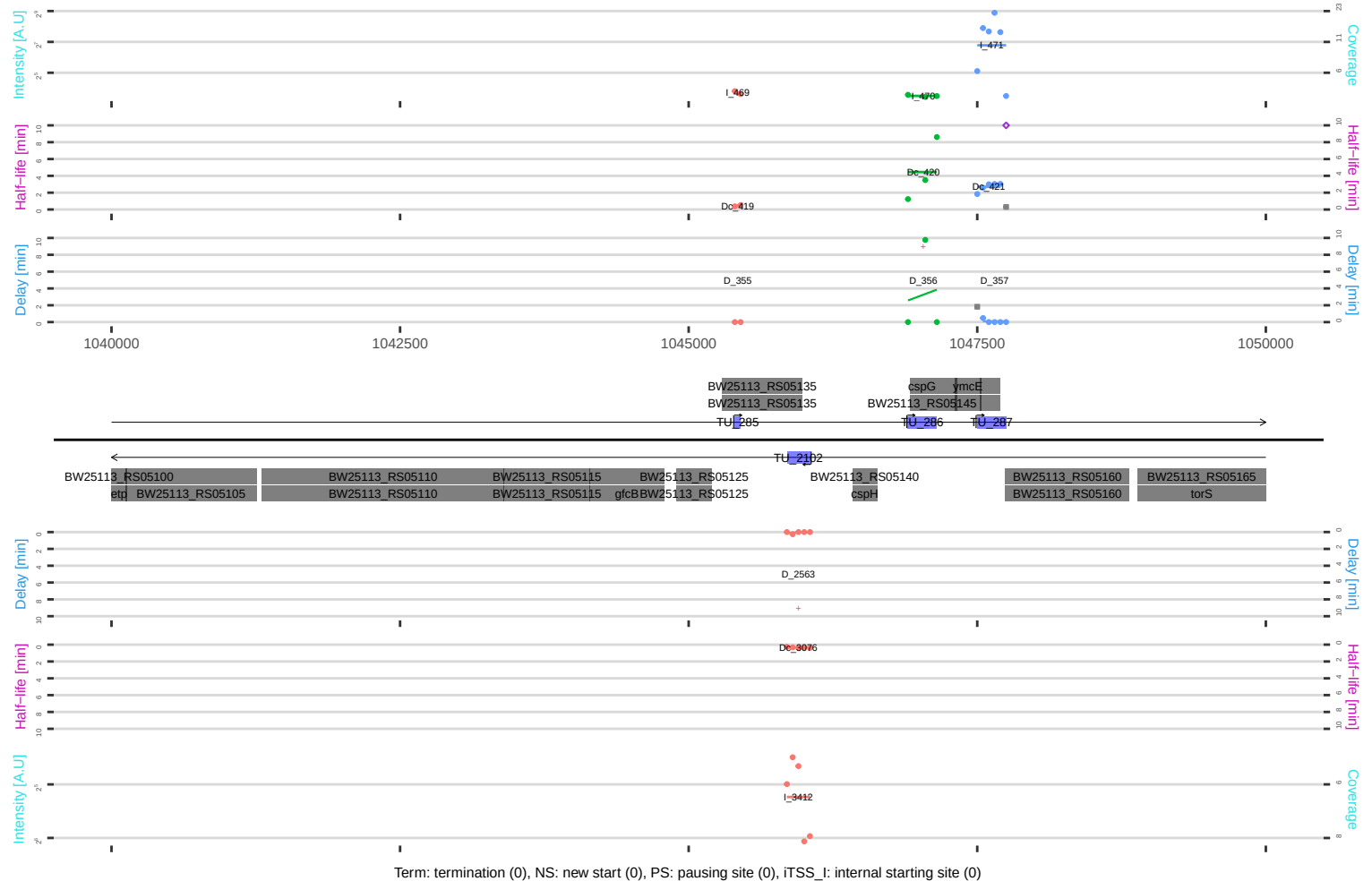
ID: 20400-20516; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

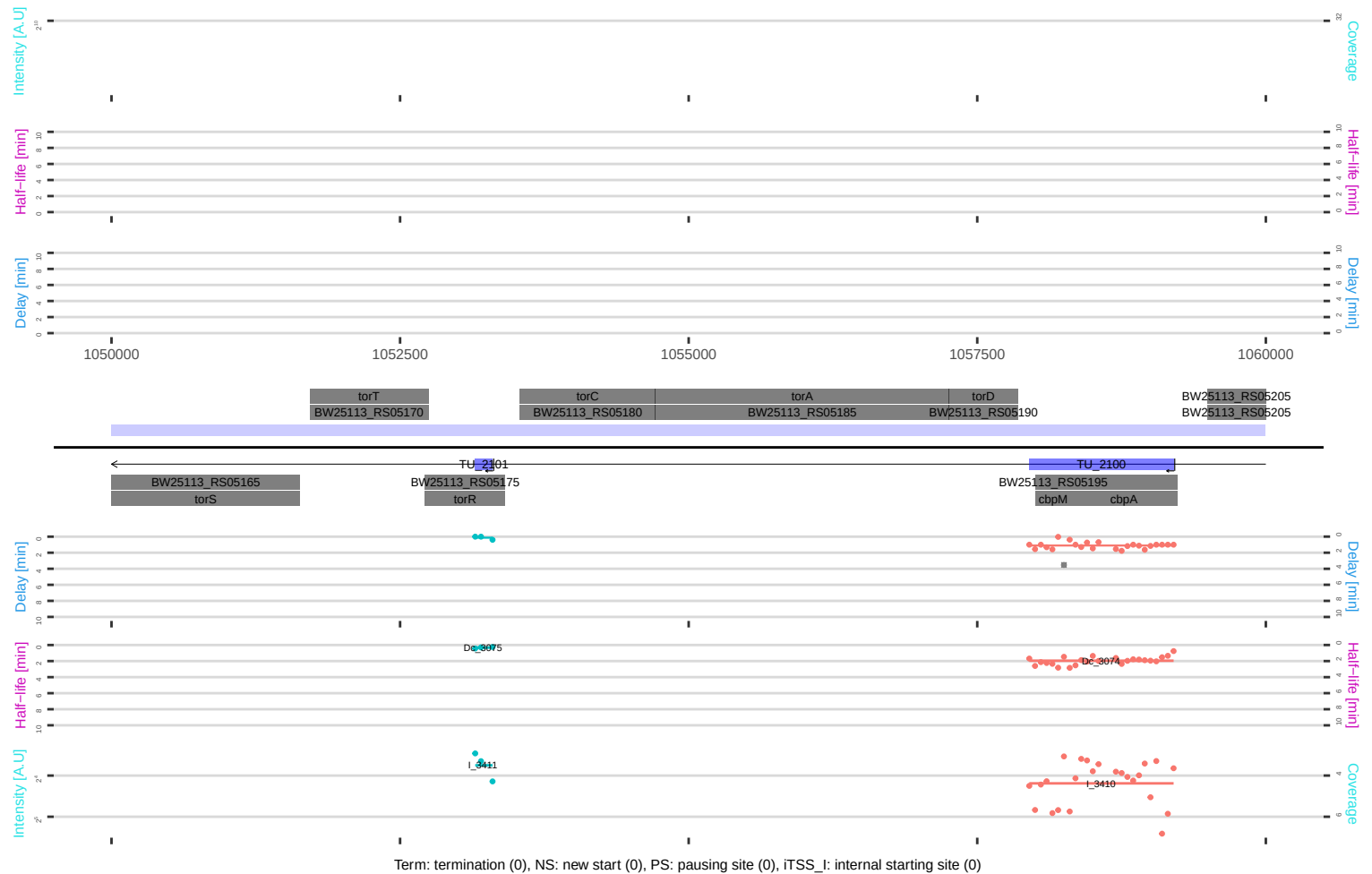


ID: 164512-164501; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.

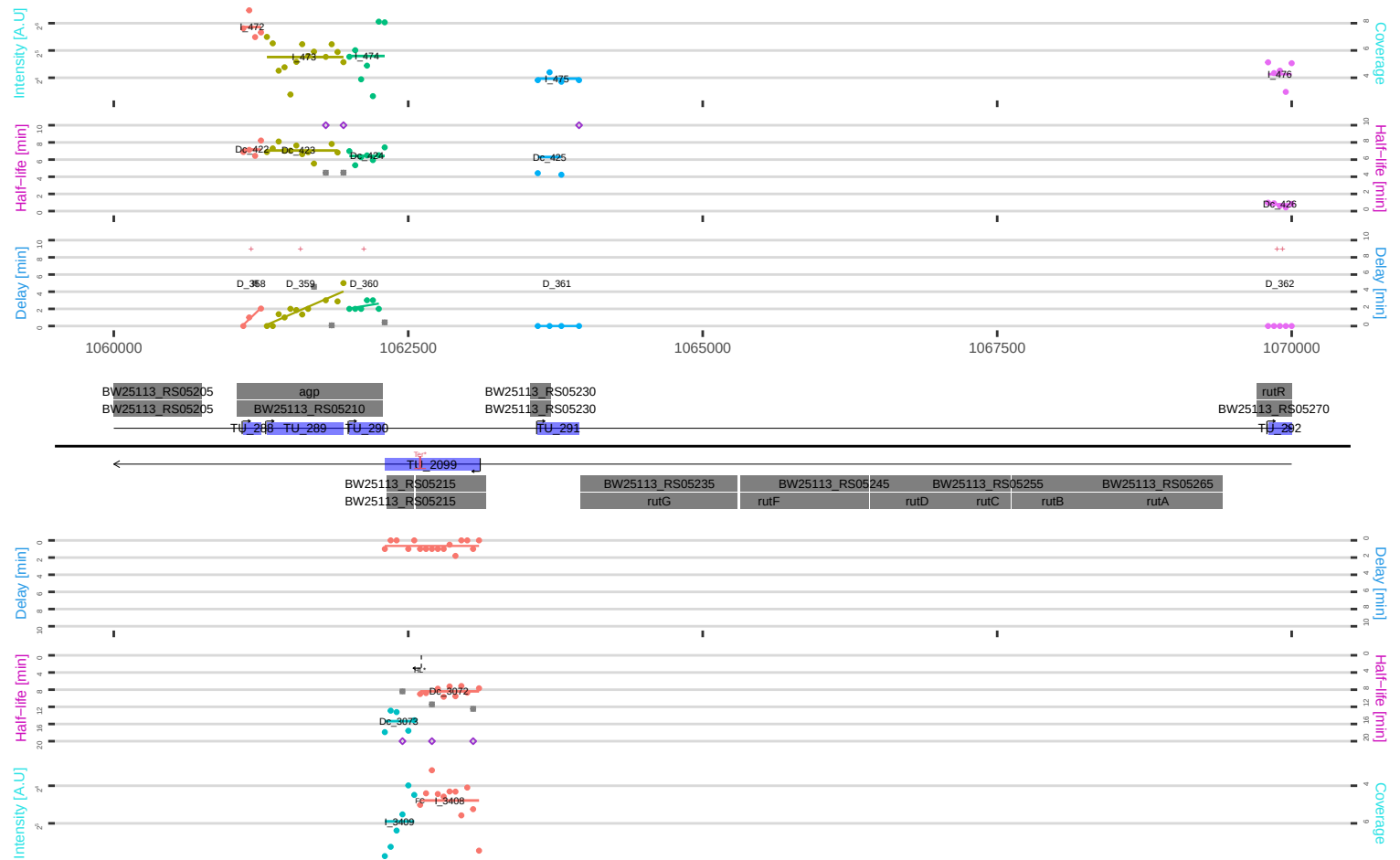


ID: 20908-20955; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



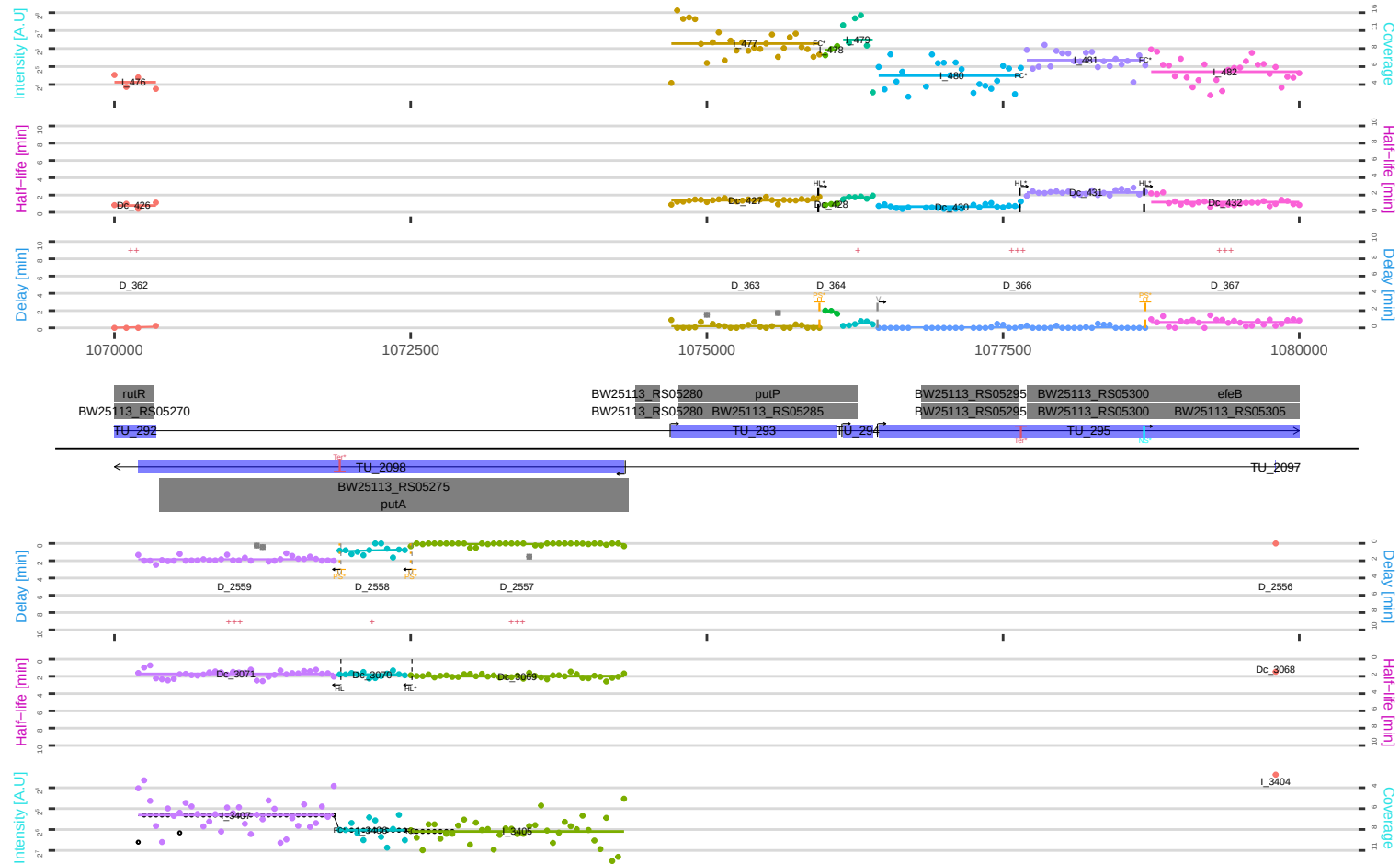


ID: 21222-21400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



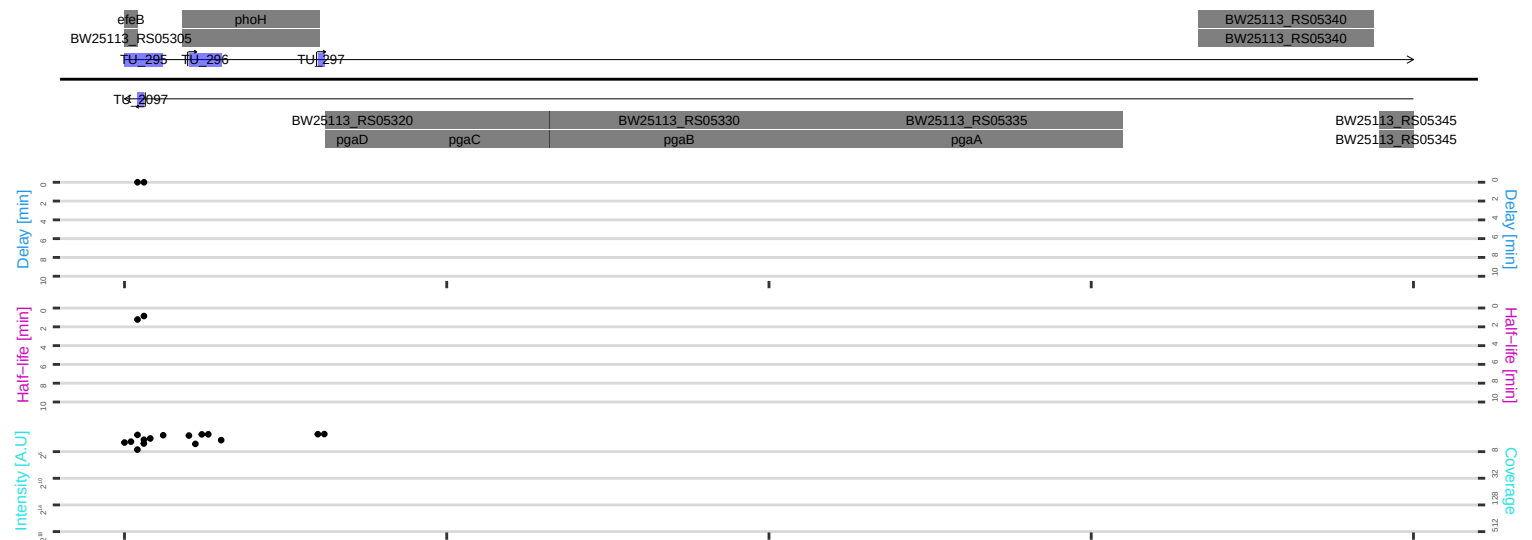
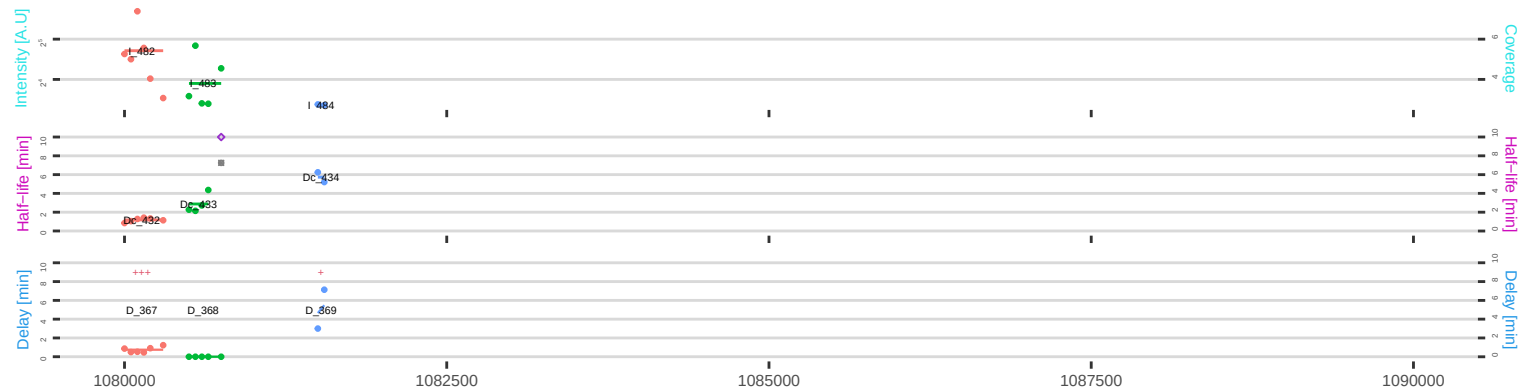


ID: 21400-21600; Term: termination (1), NS: new start (0), PS: pausing site (2), iTSS\_I: internal starting site (0)



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

ID: 21600-21631; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



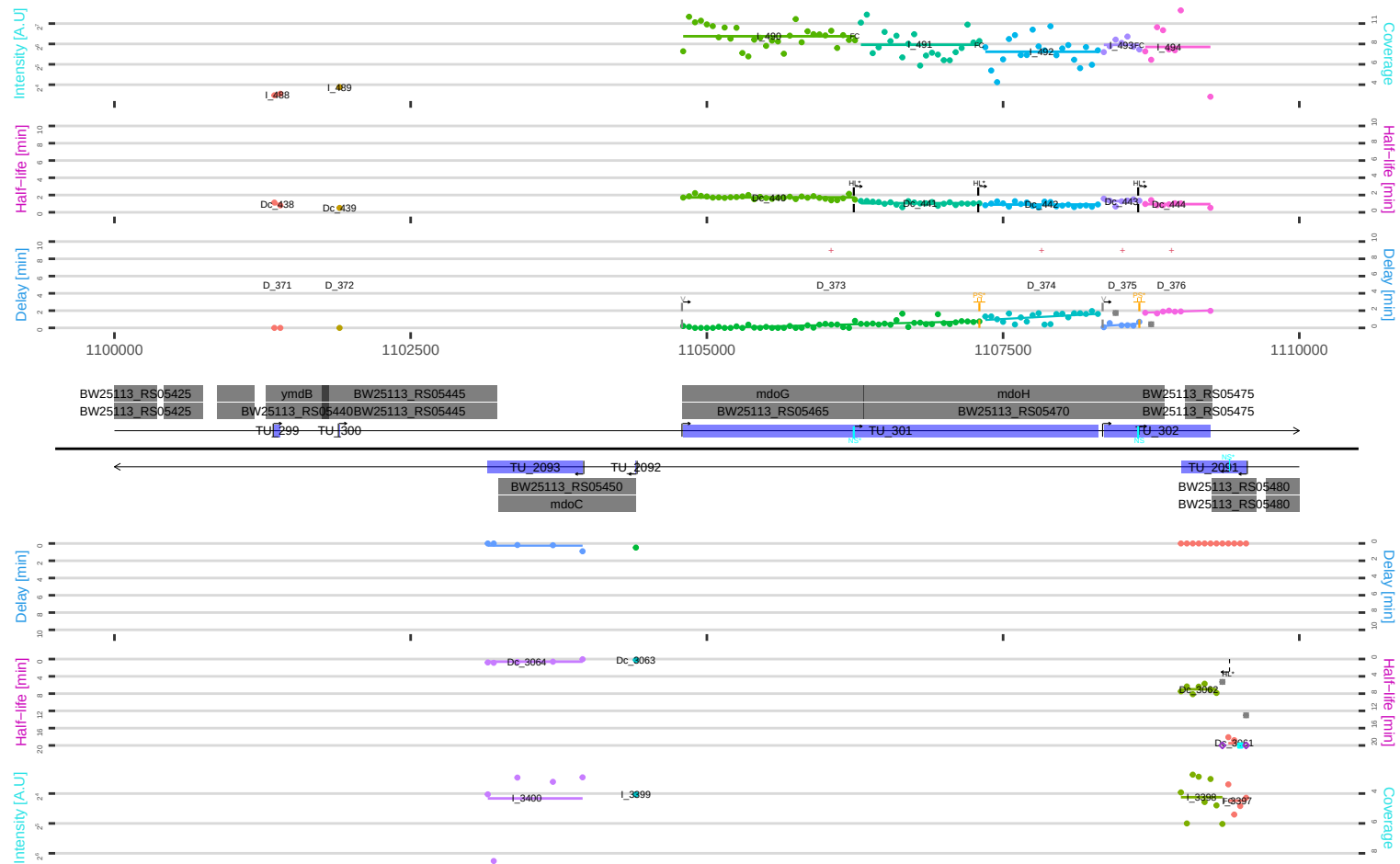
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 21862-21928; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



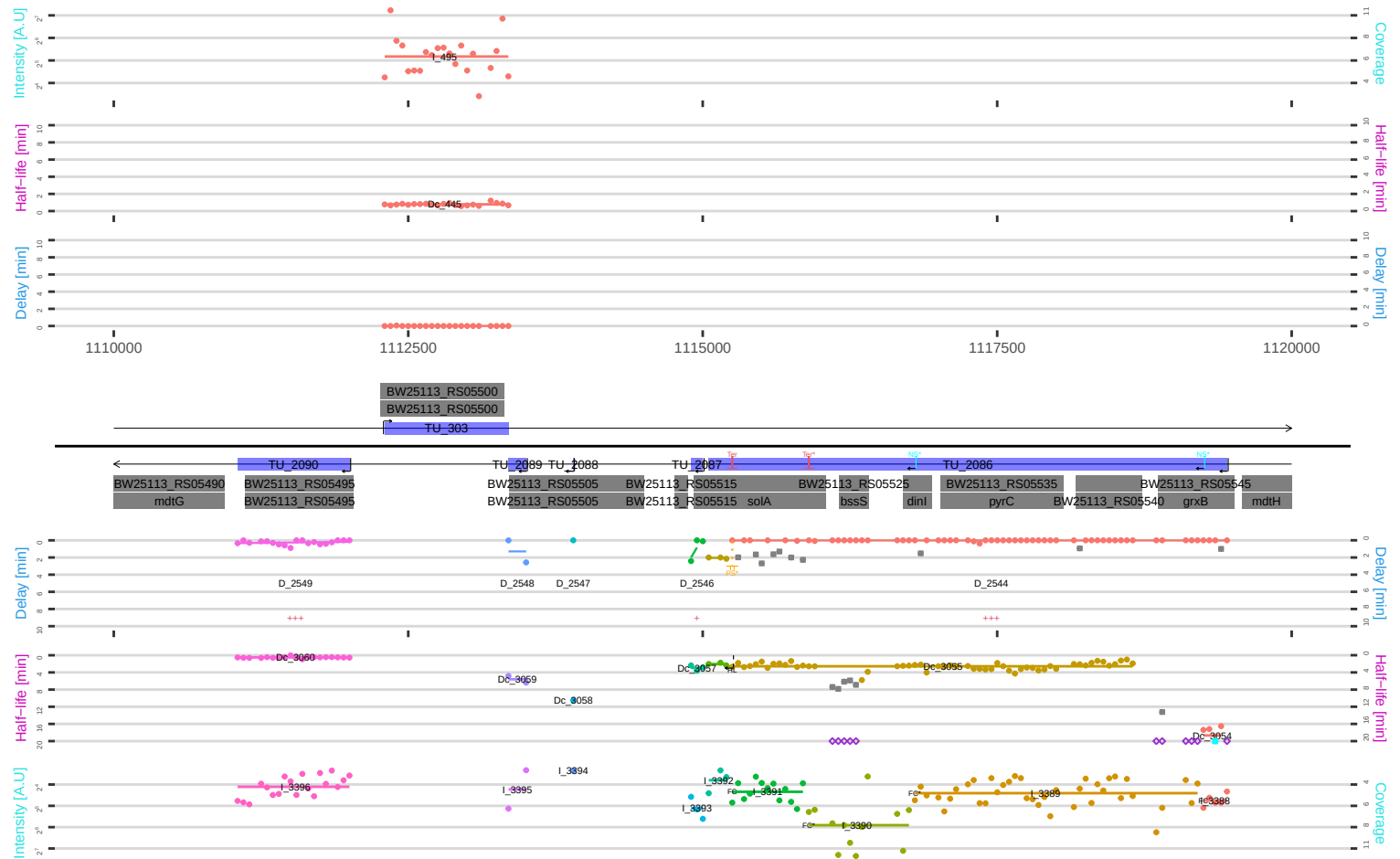
Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 22027-22185; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

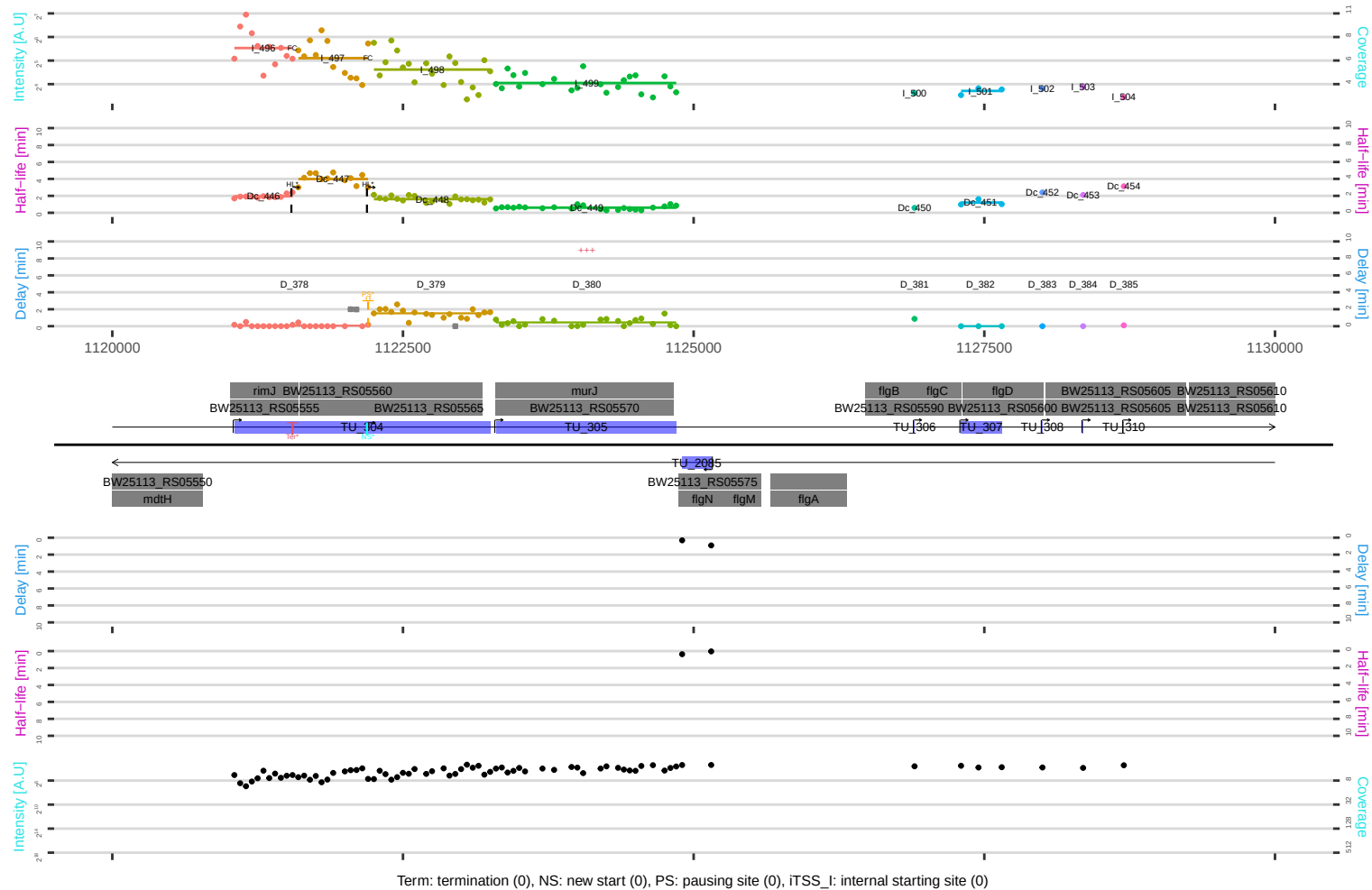


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

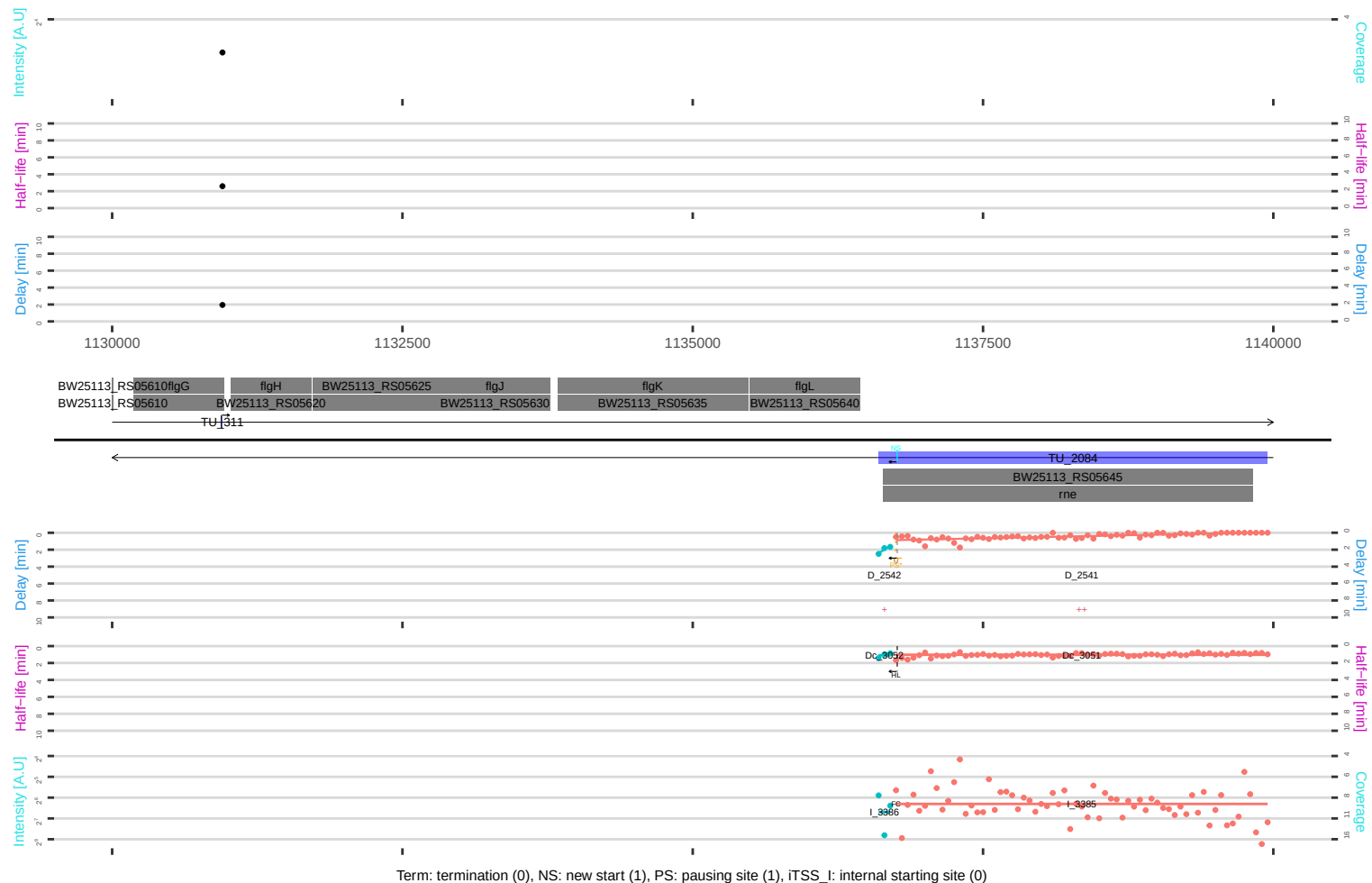
Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)



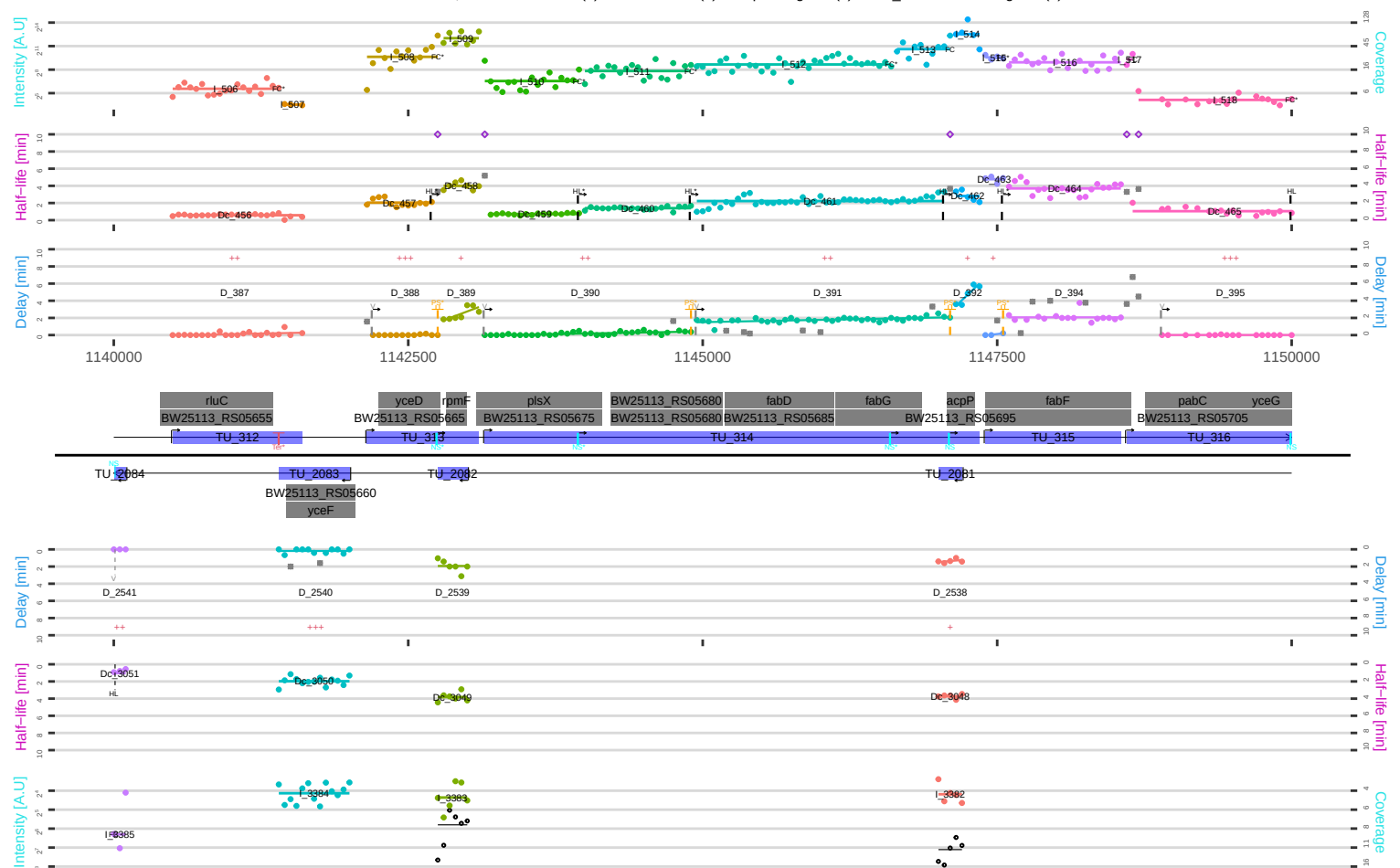
ID: 22421-22574; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



ID: 22619-22619; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



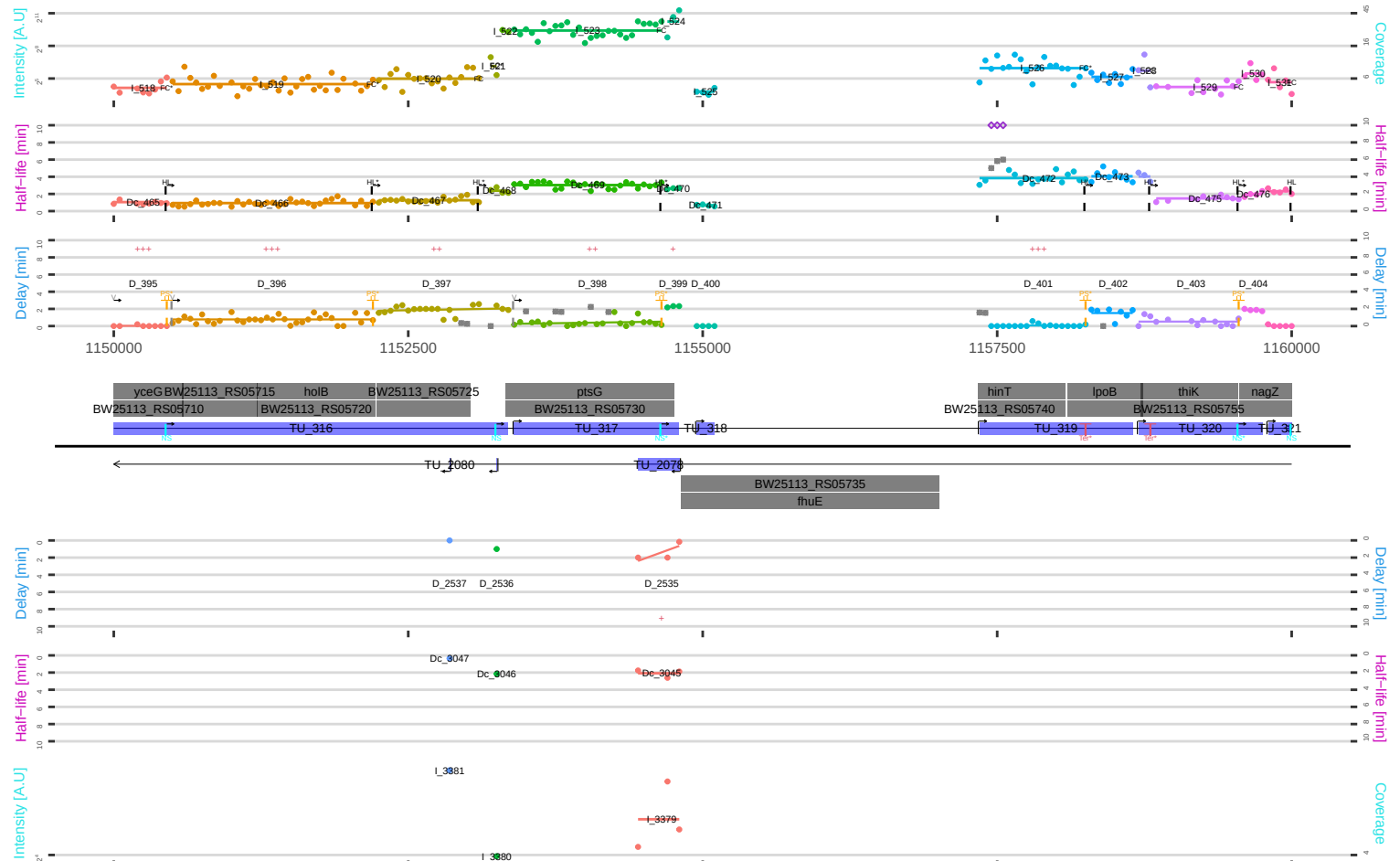
ID: 22810-23000; Term: termination (1), NS: new start (5), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

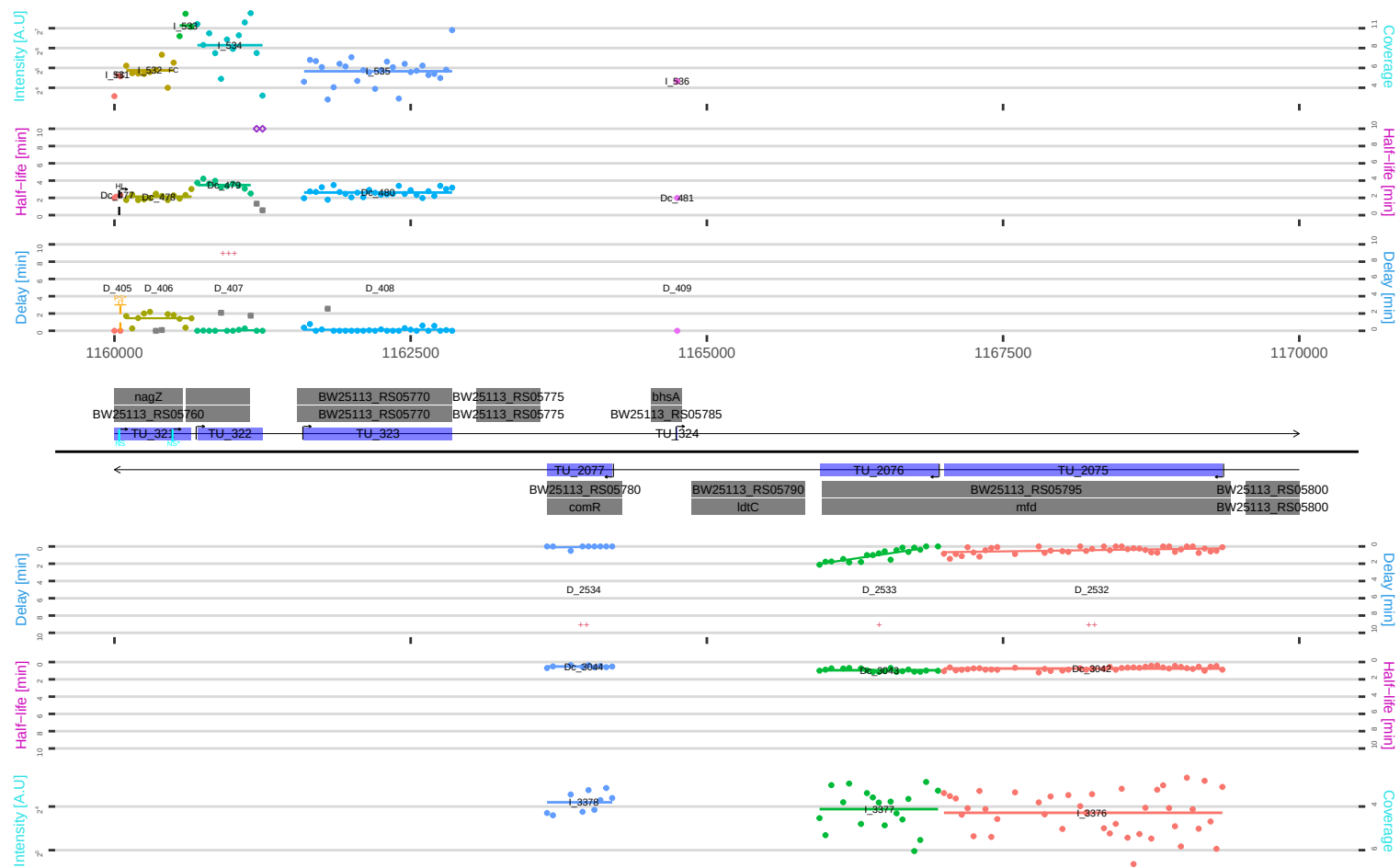


ID: 23000–23200; Term: termination (2), NS: new start (5), PS: pausing site (5), iTSS\_I: internal starting site (0)

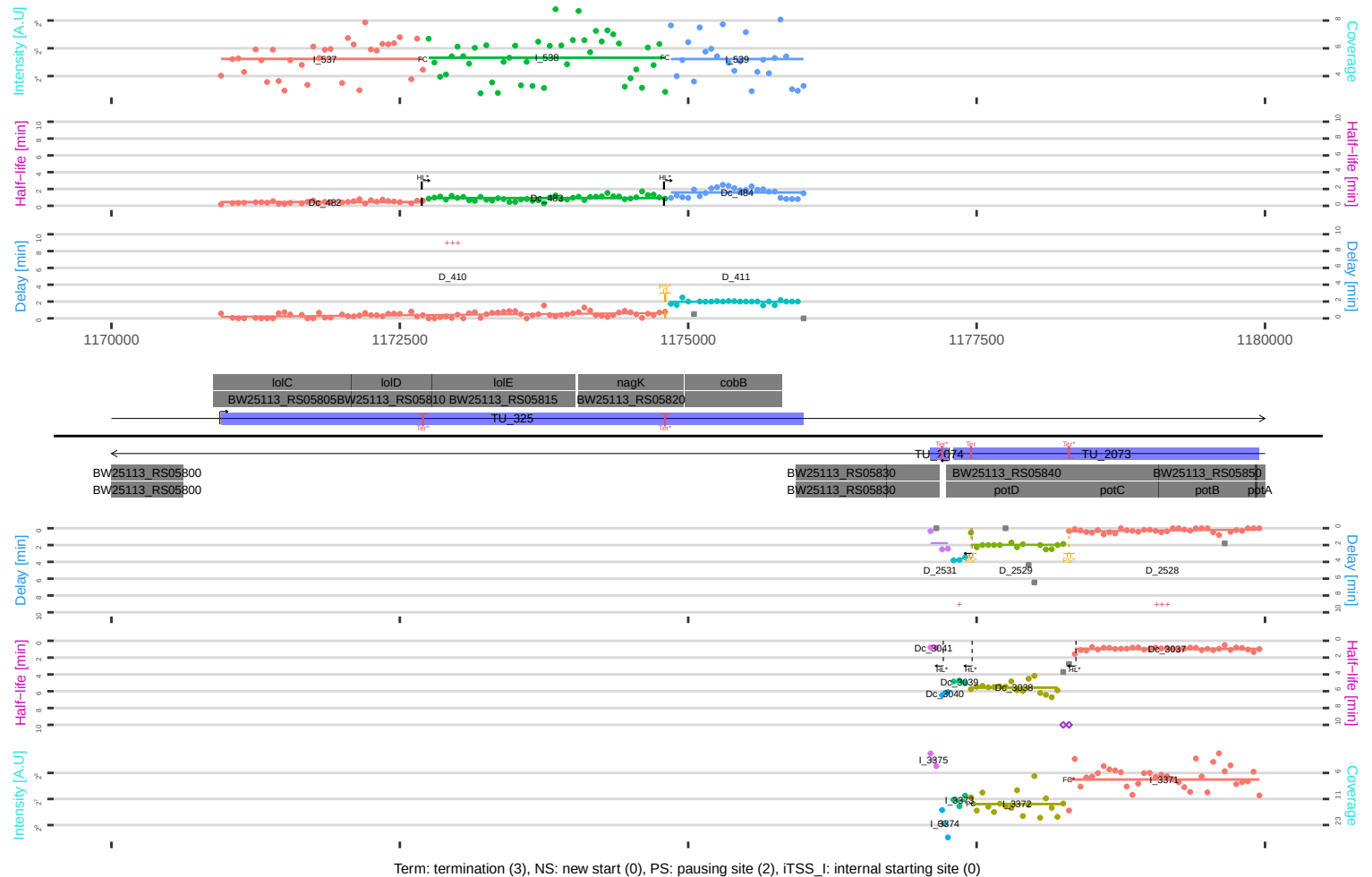


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

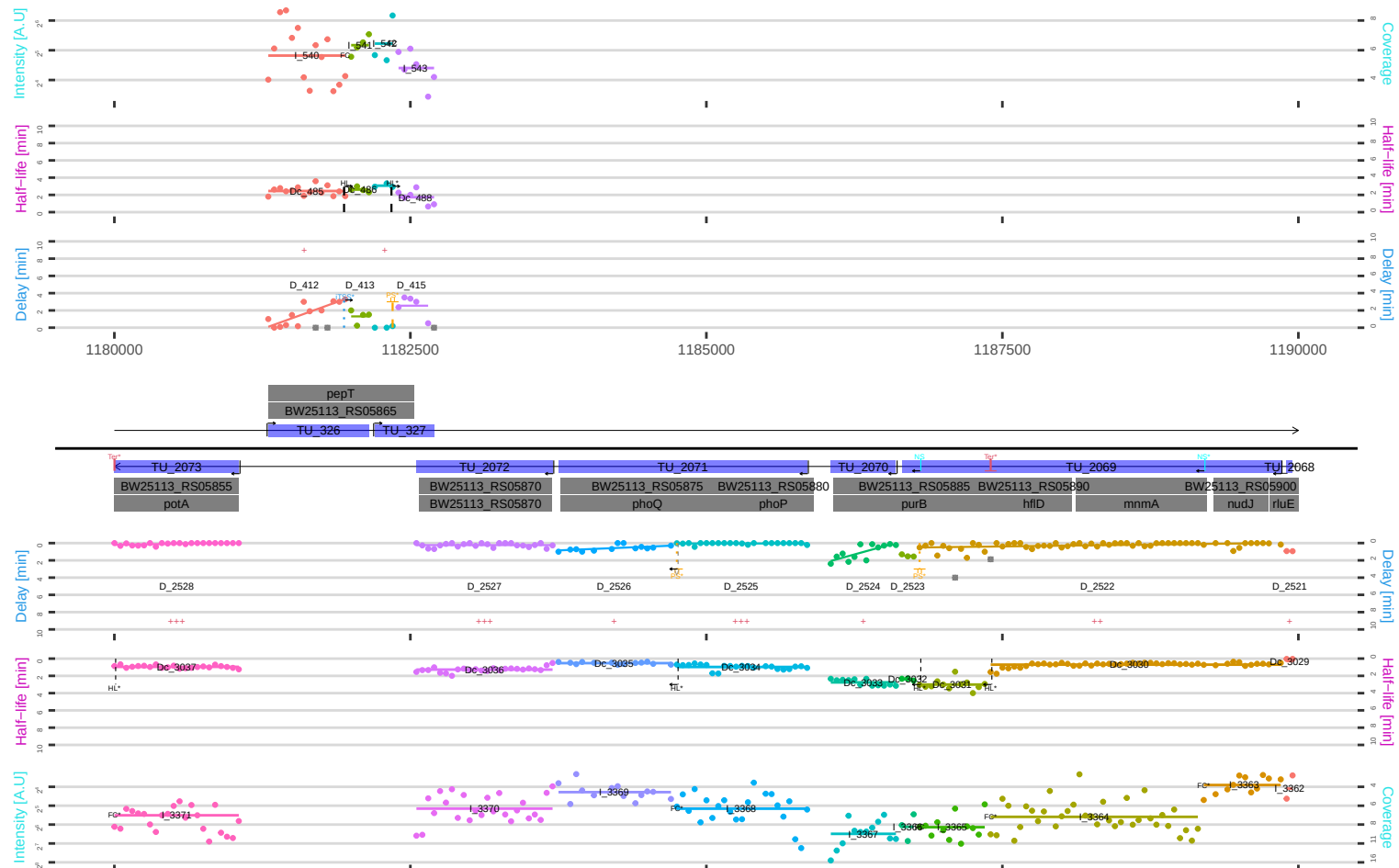
ID: 23200-23295; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 23419-23520; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

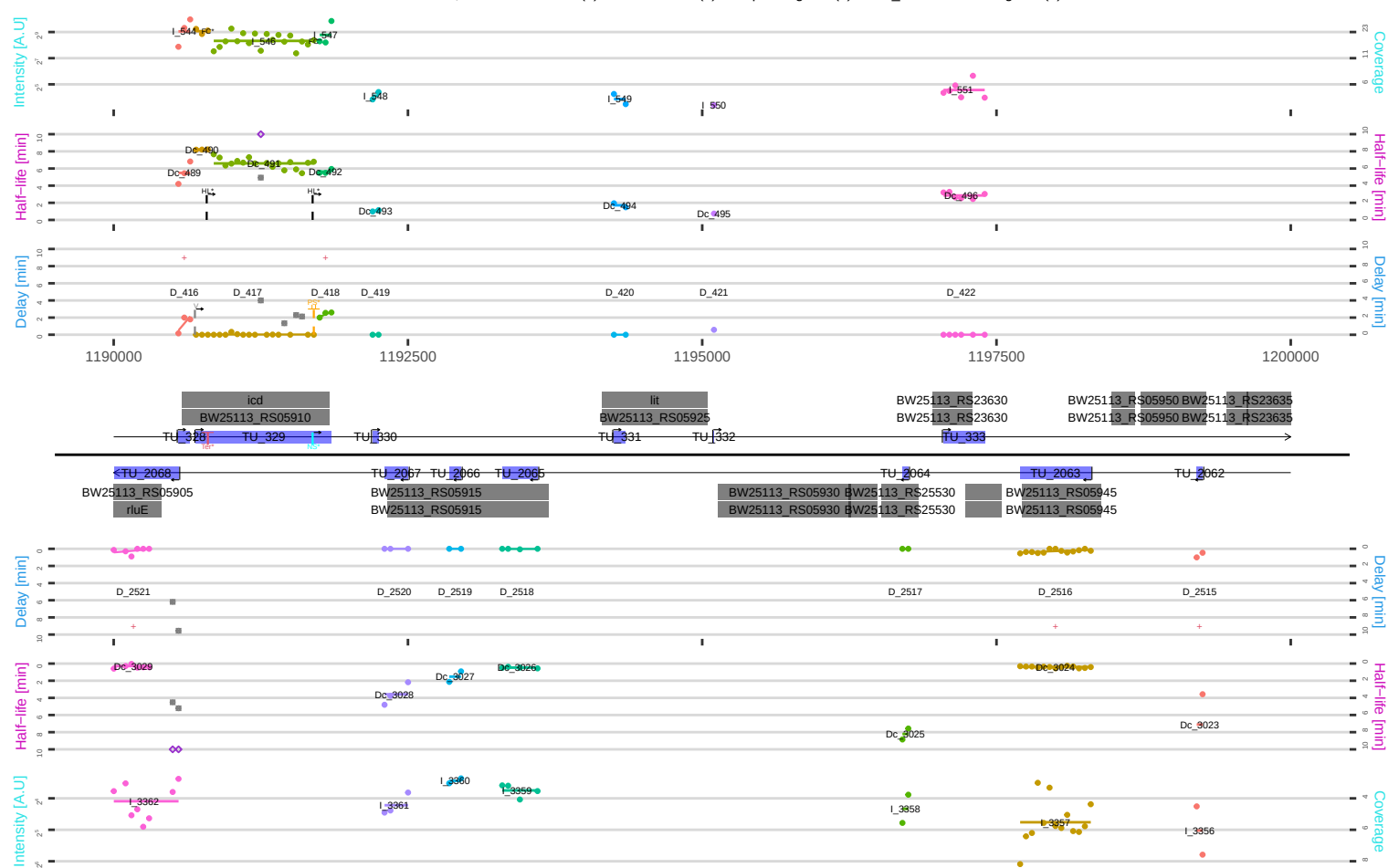


ID: 23626-23654; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (1)

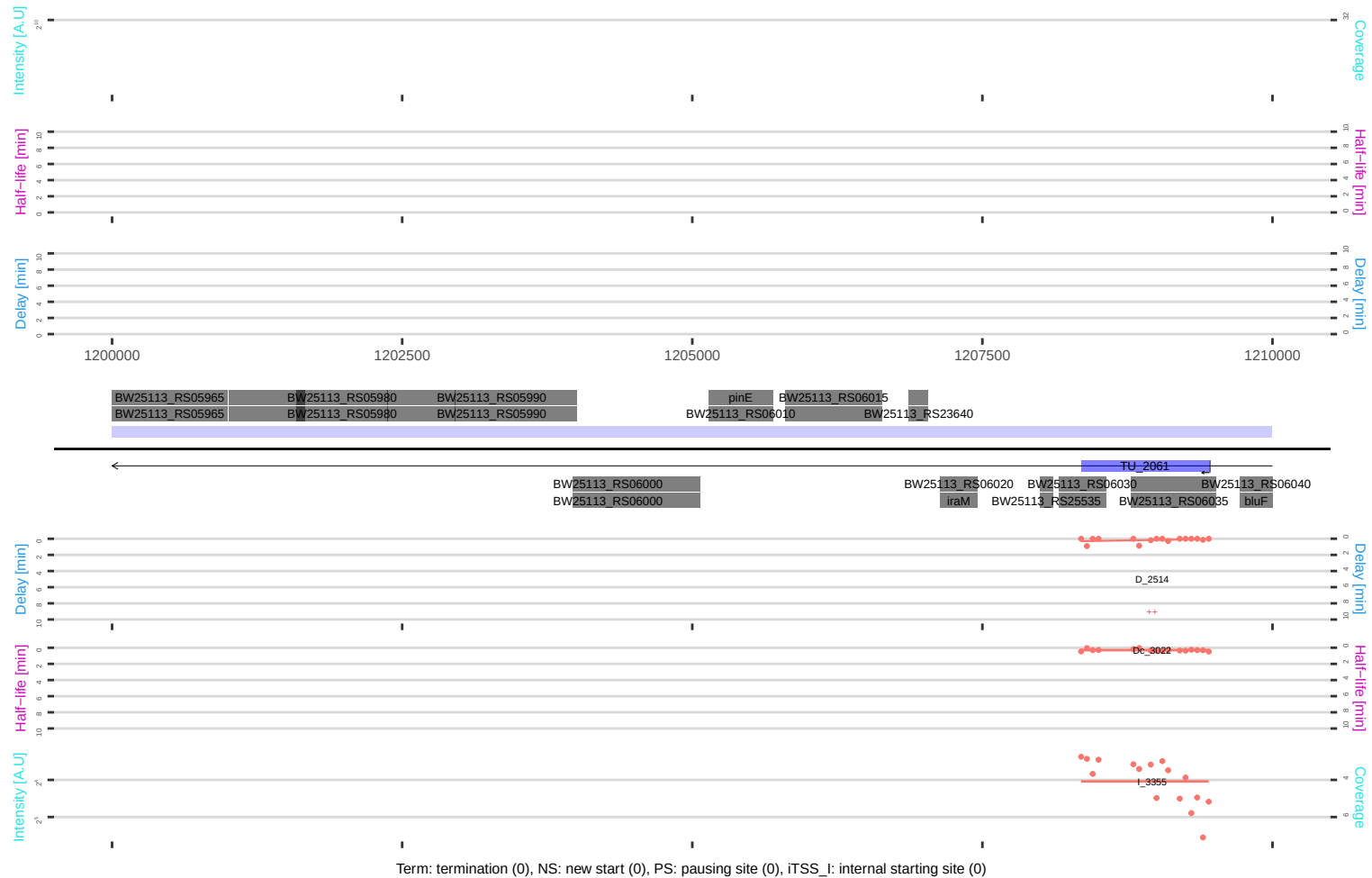


Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (0

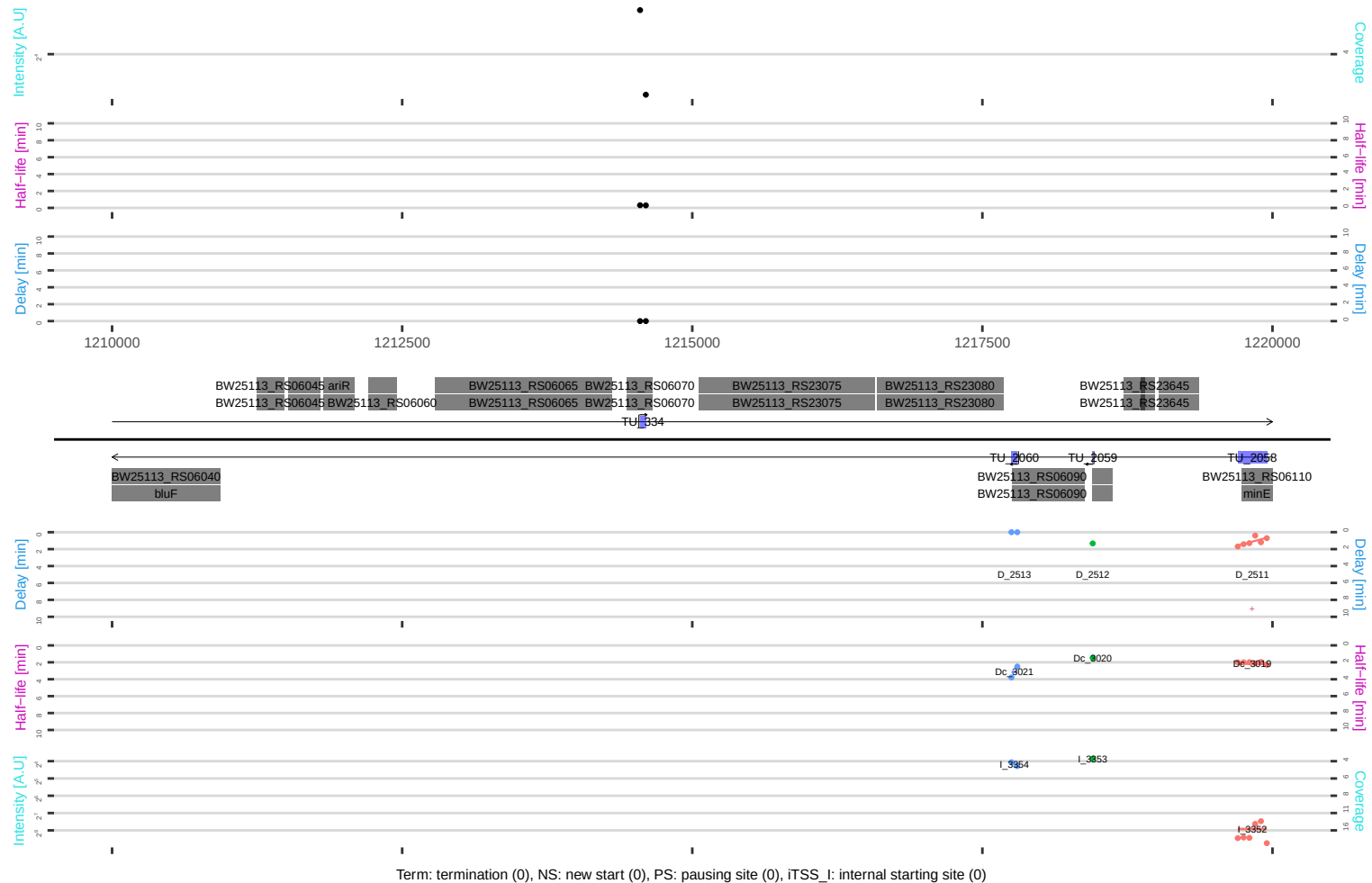
ID: 23811-23948; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



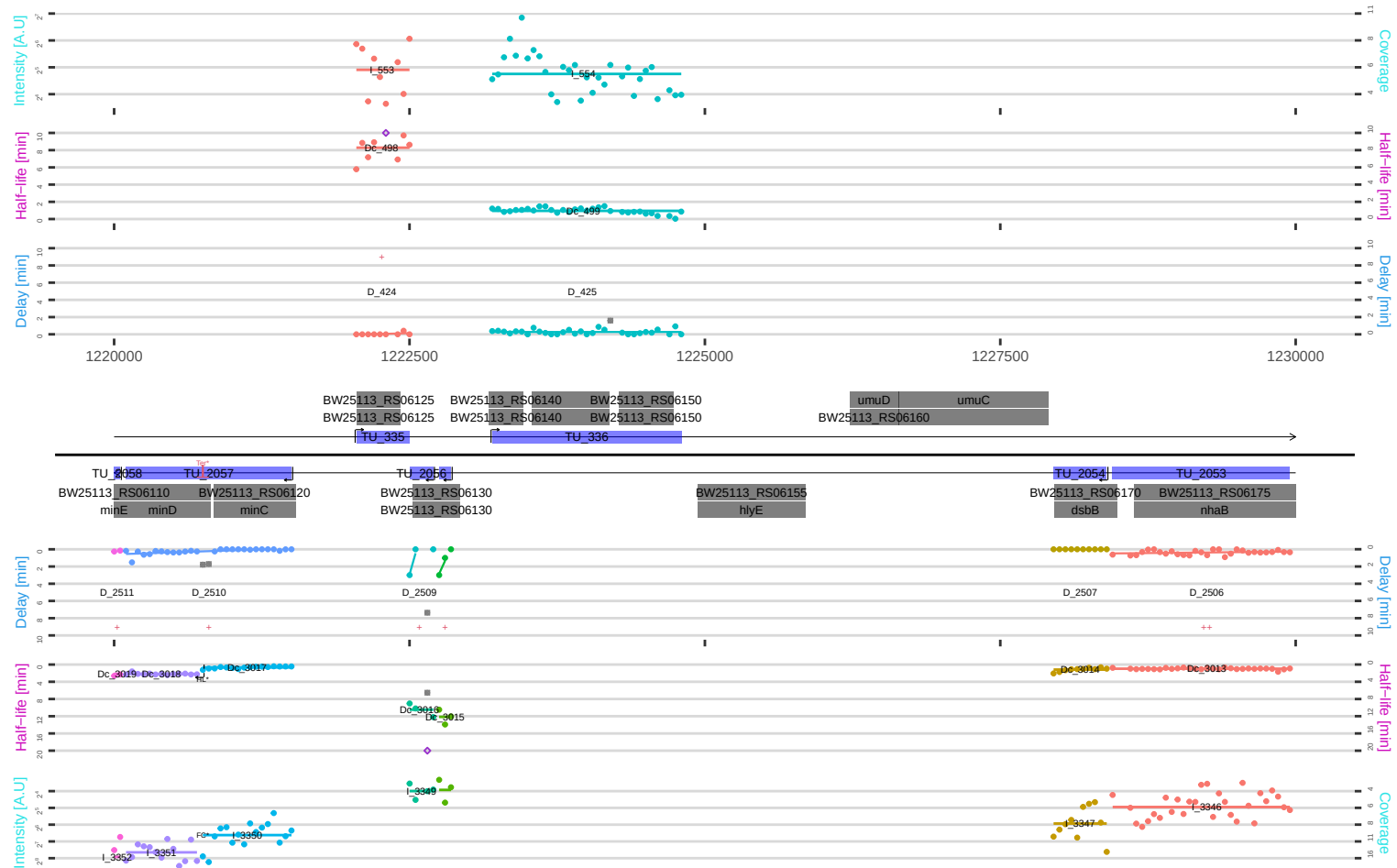
ID: 161093-161071; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.



ID: 24291-24292; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



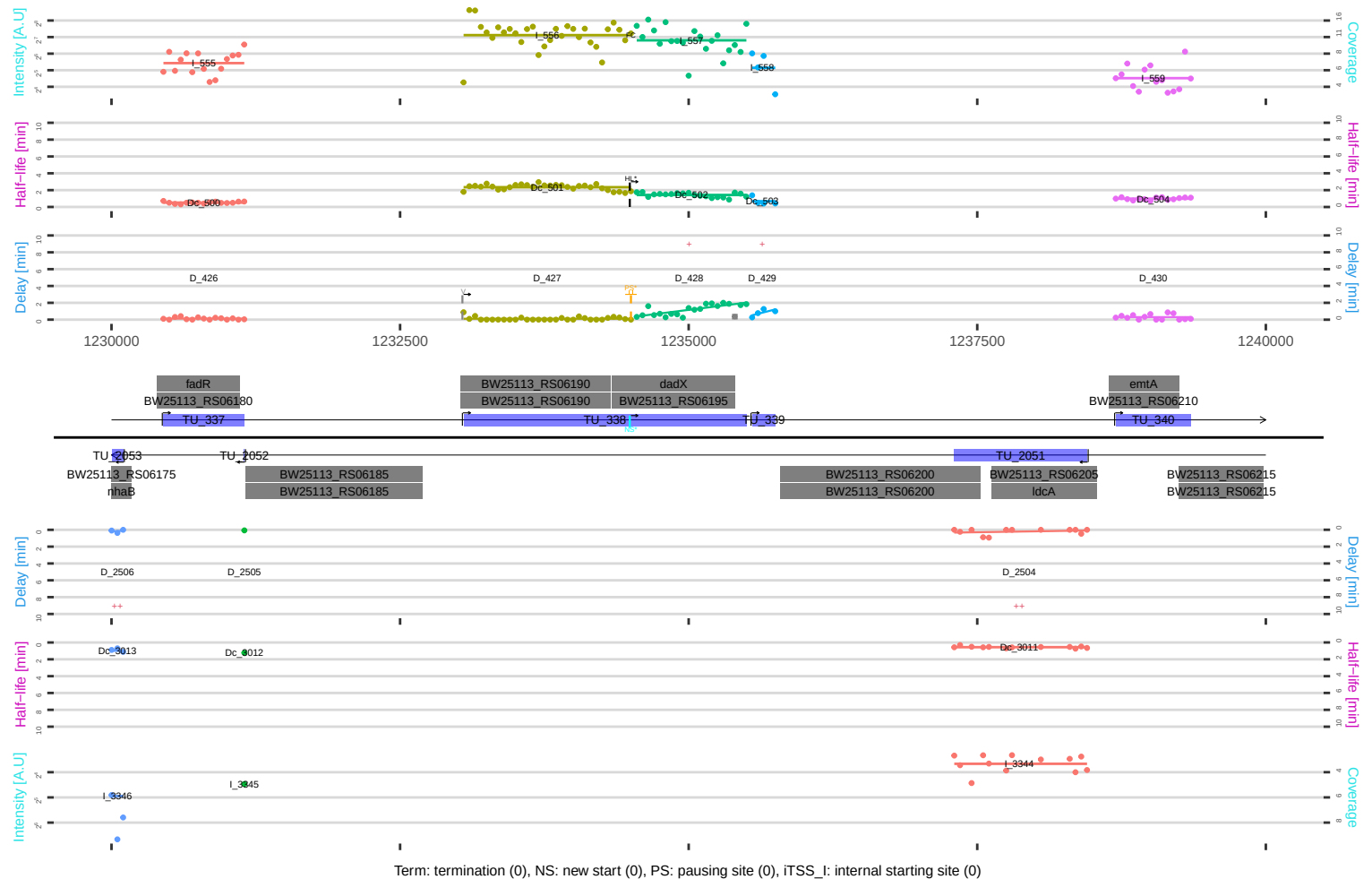
ID: 24441-24496; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



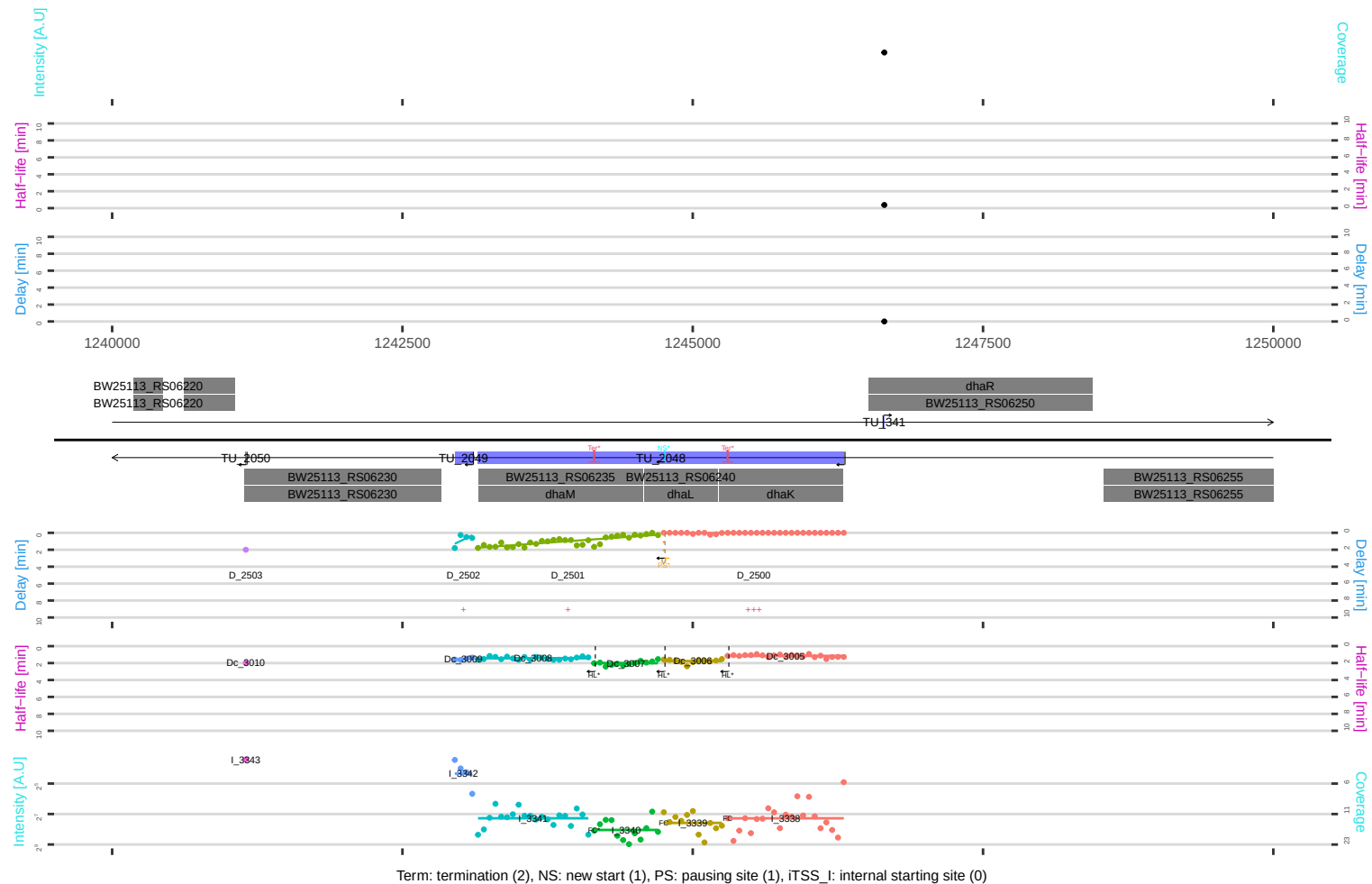
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 24609-24787; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 24933-24933; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

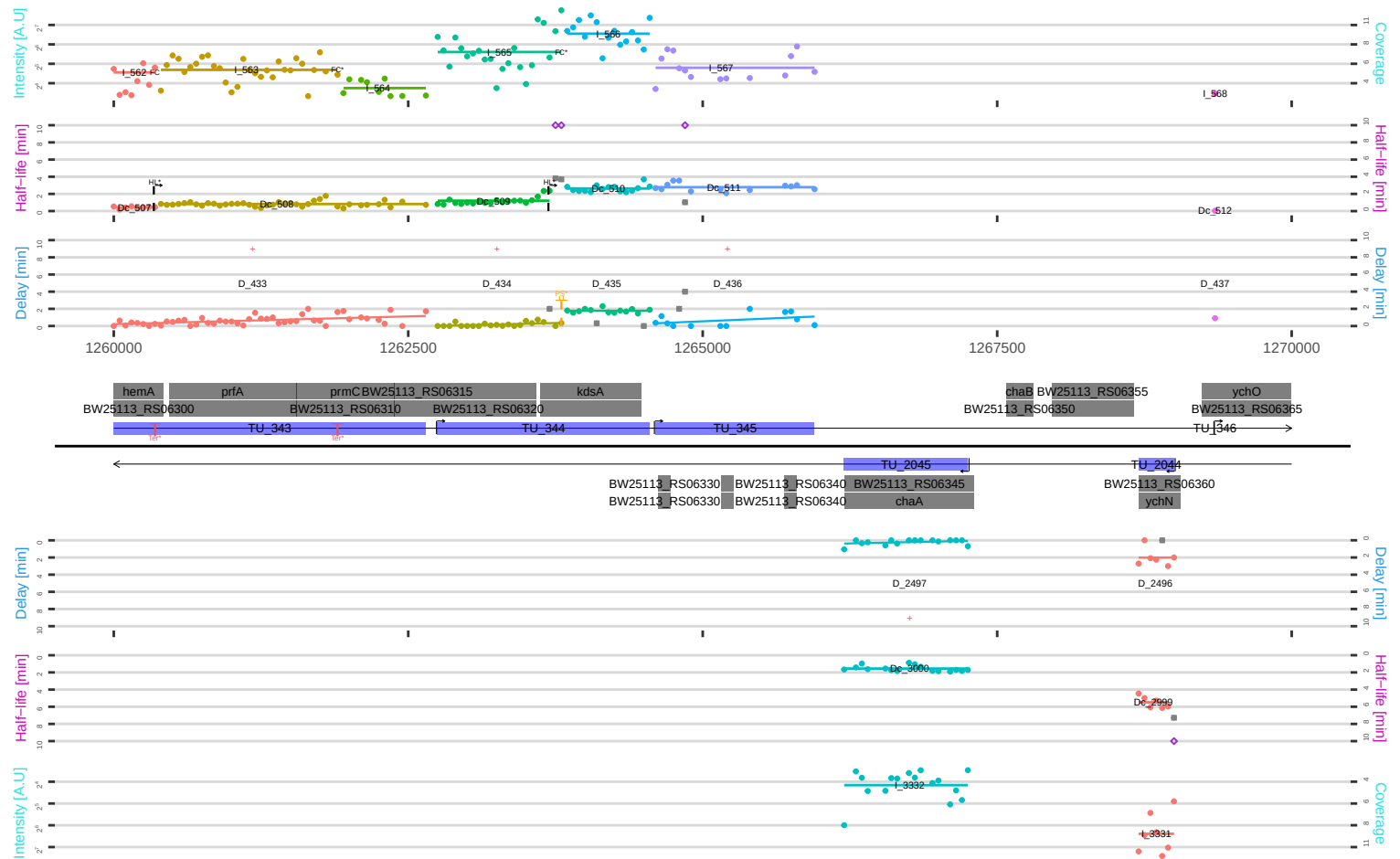


ID: 25086-25200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



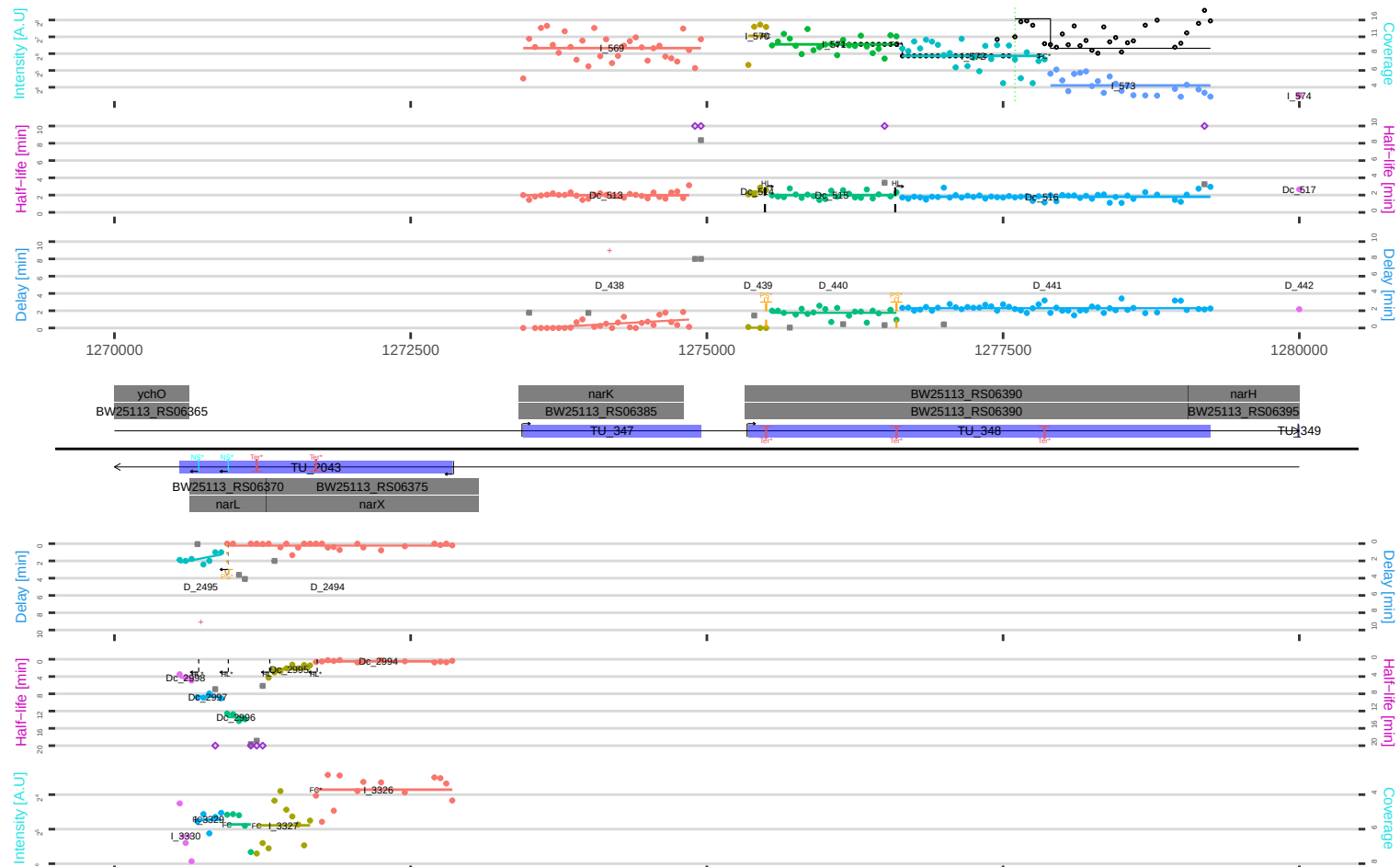
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 25200-25387; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



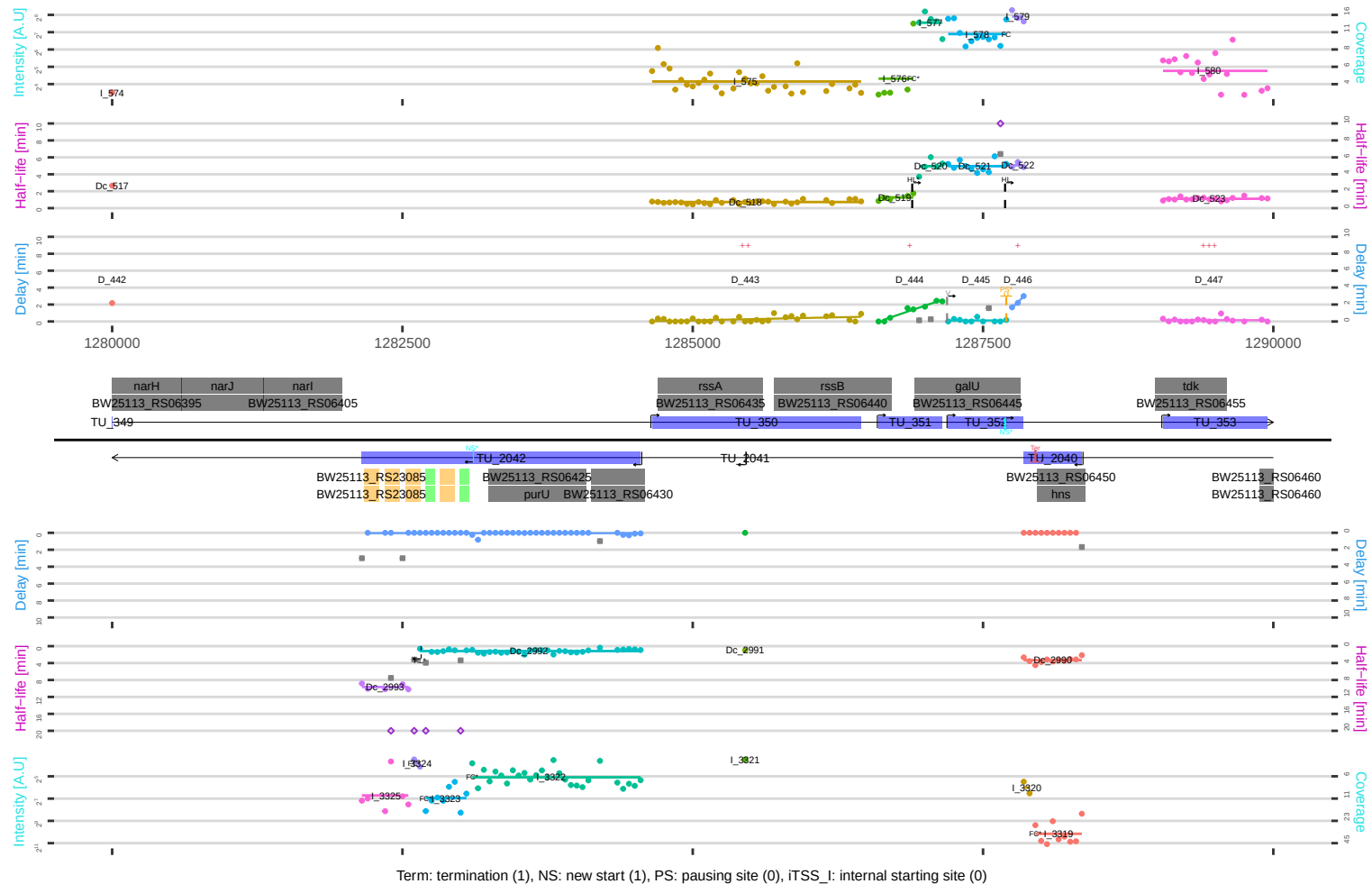
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 25469–25600; Term: termination (3), NS: new start (2), PS: pausing site (2), ITSS\_I: internal starting site (0)

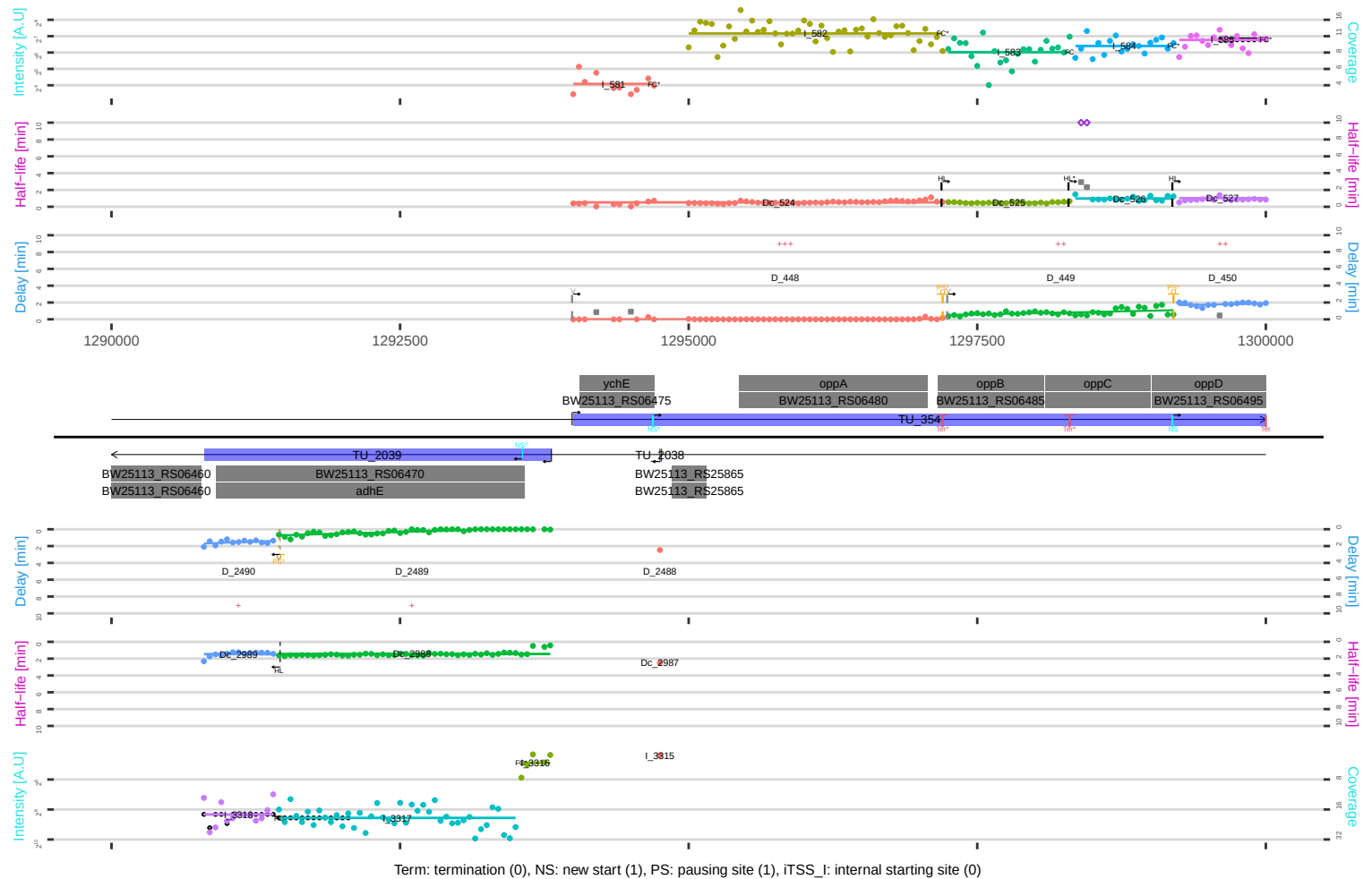


Term: termination (2), NS: new start (2), PS: pausing site (1), ITSS\_I: internal starting site (0)

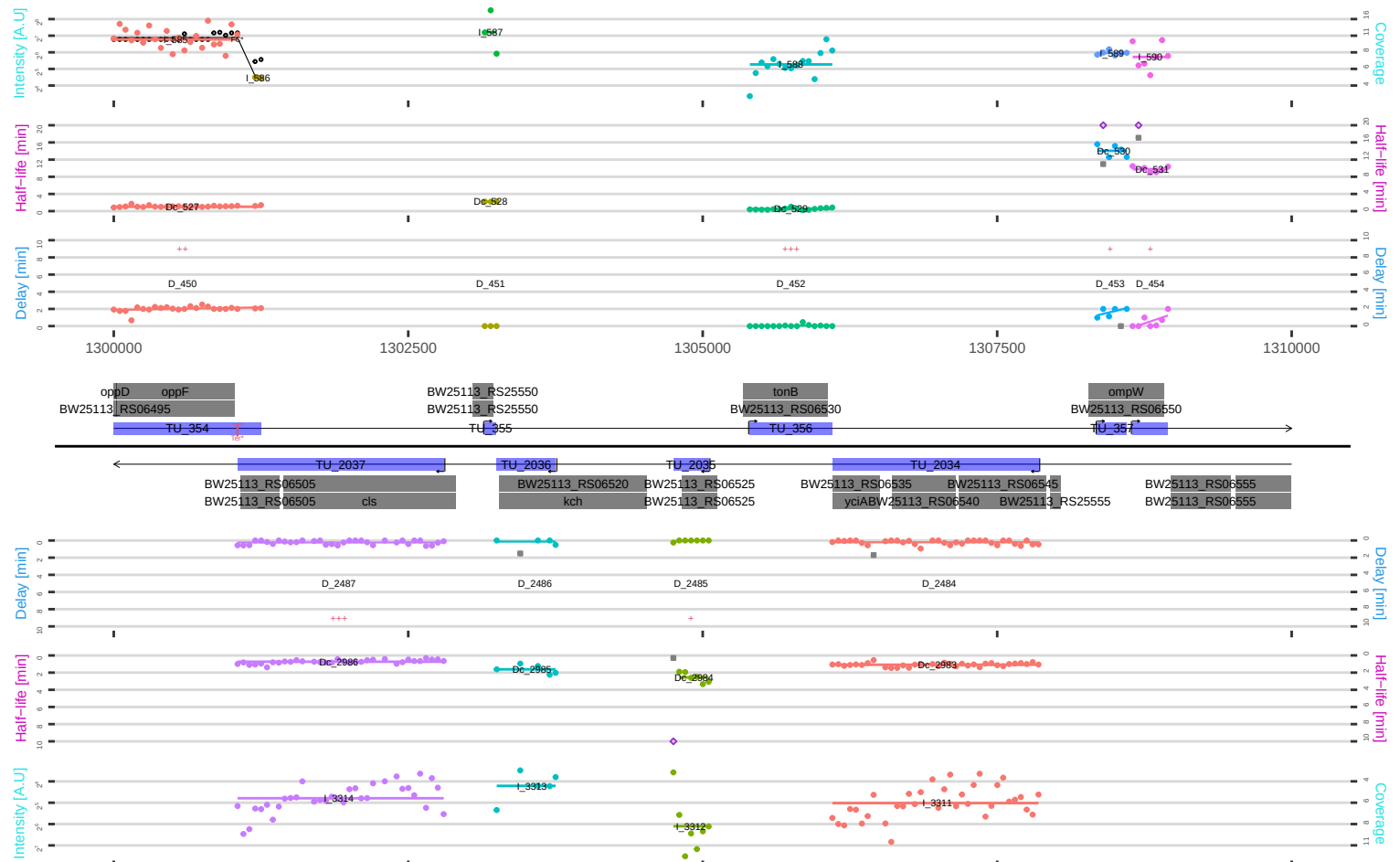
ID: 25600–25799; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



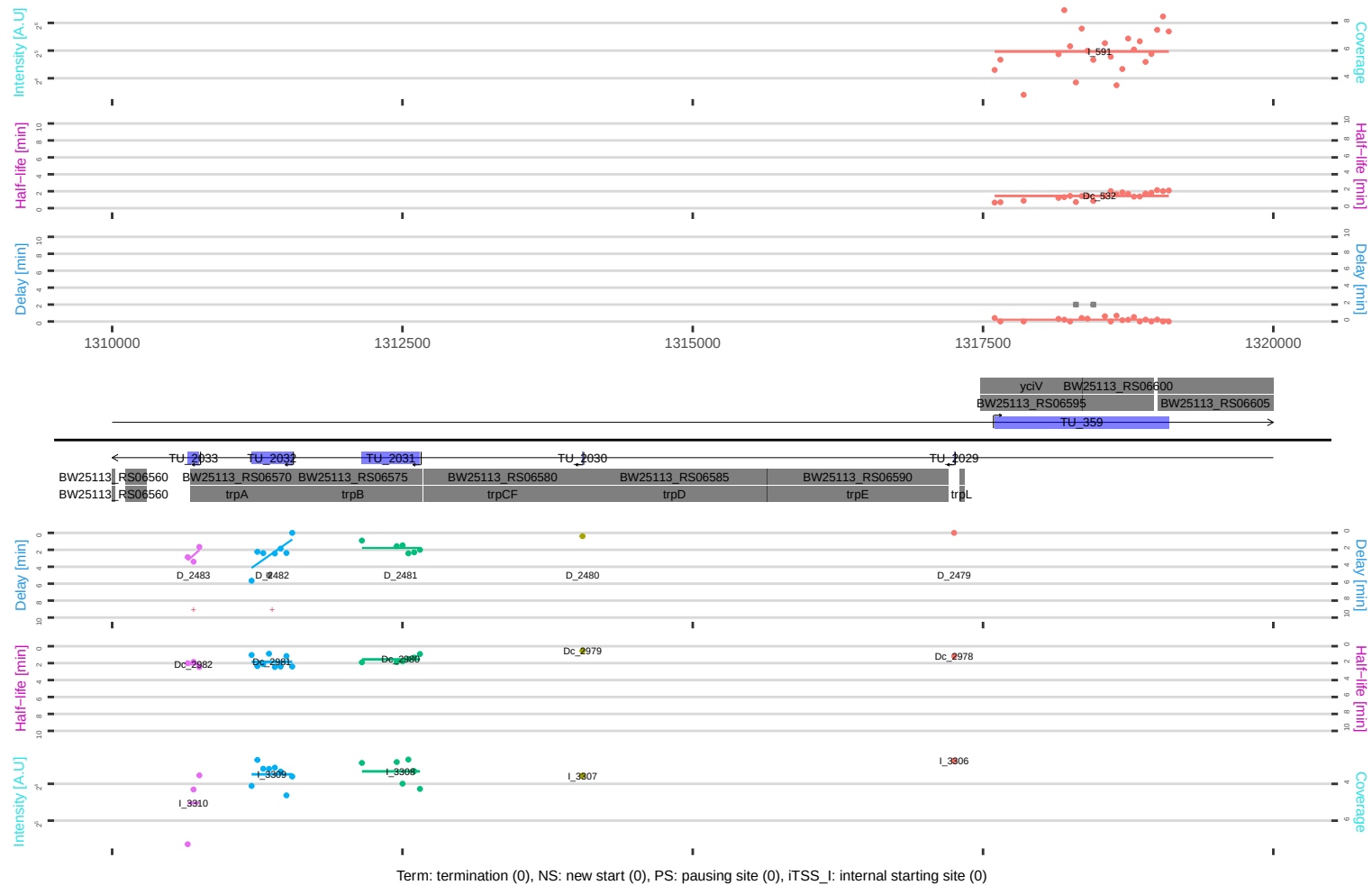
ID: 25880-26000; Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (0)



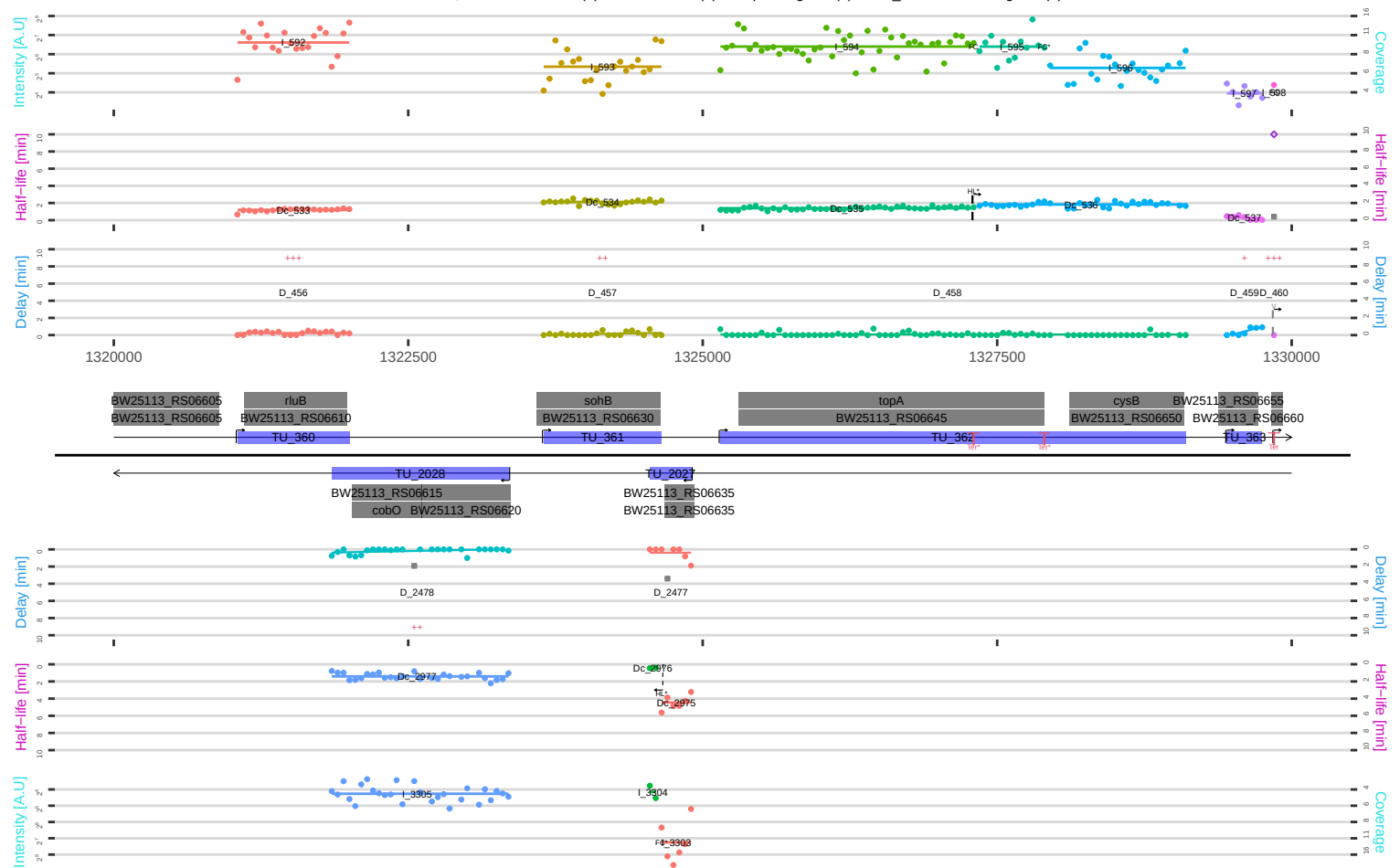
ID: 26000-26179; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)





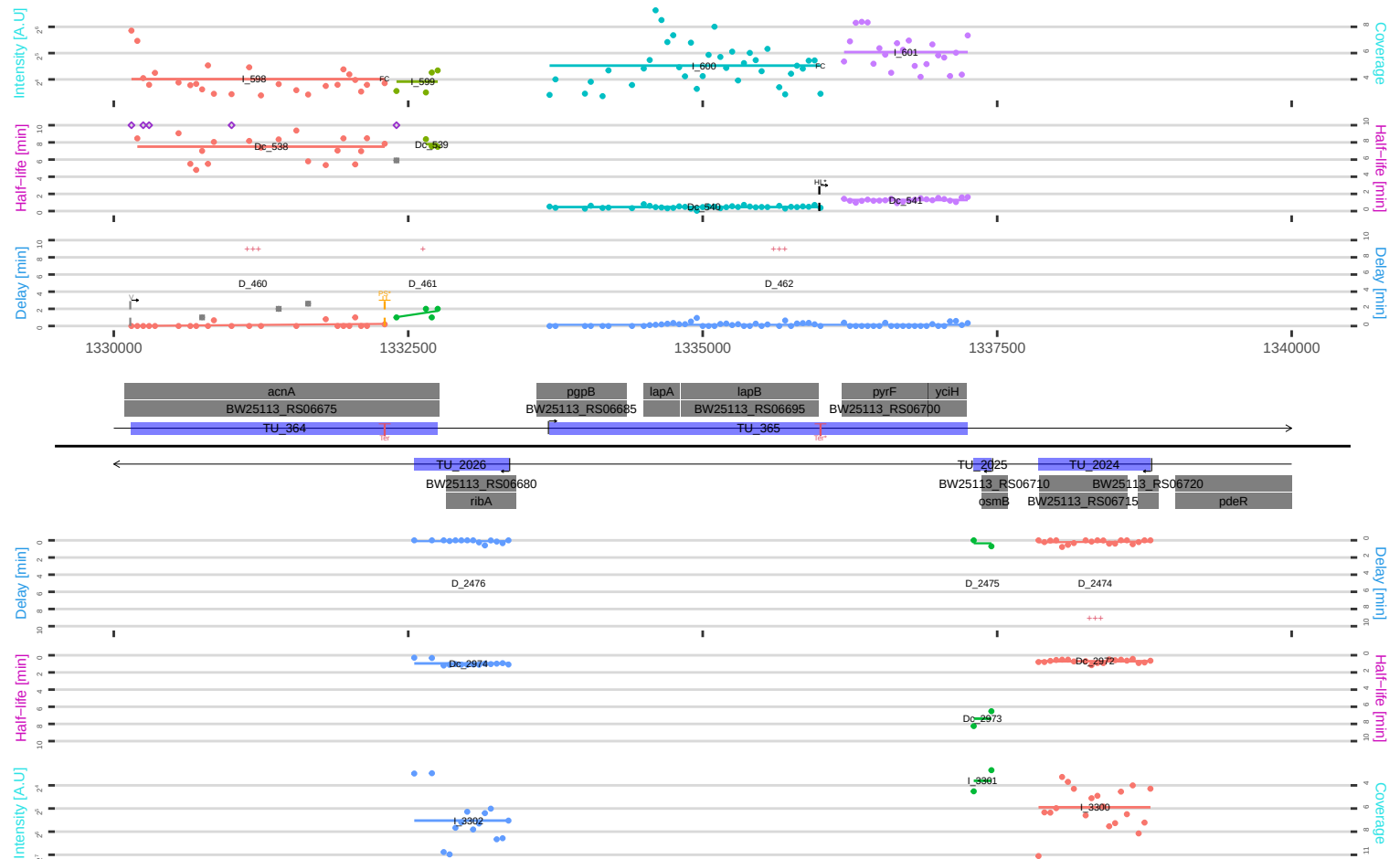


ID: 26421-26597; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS: I: internal starting site (0)



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

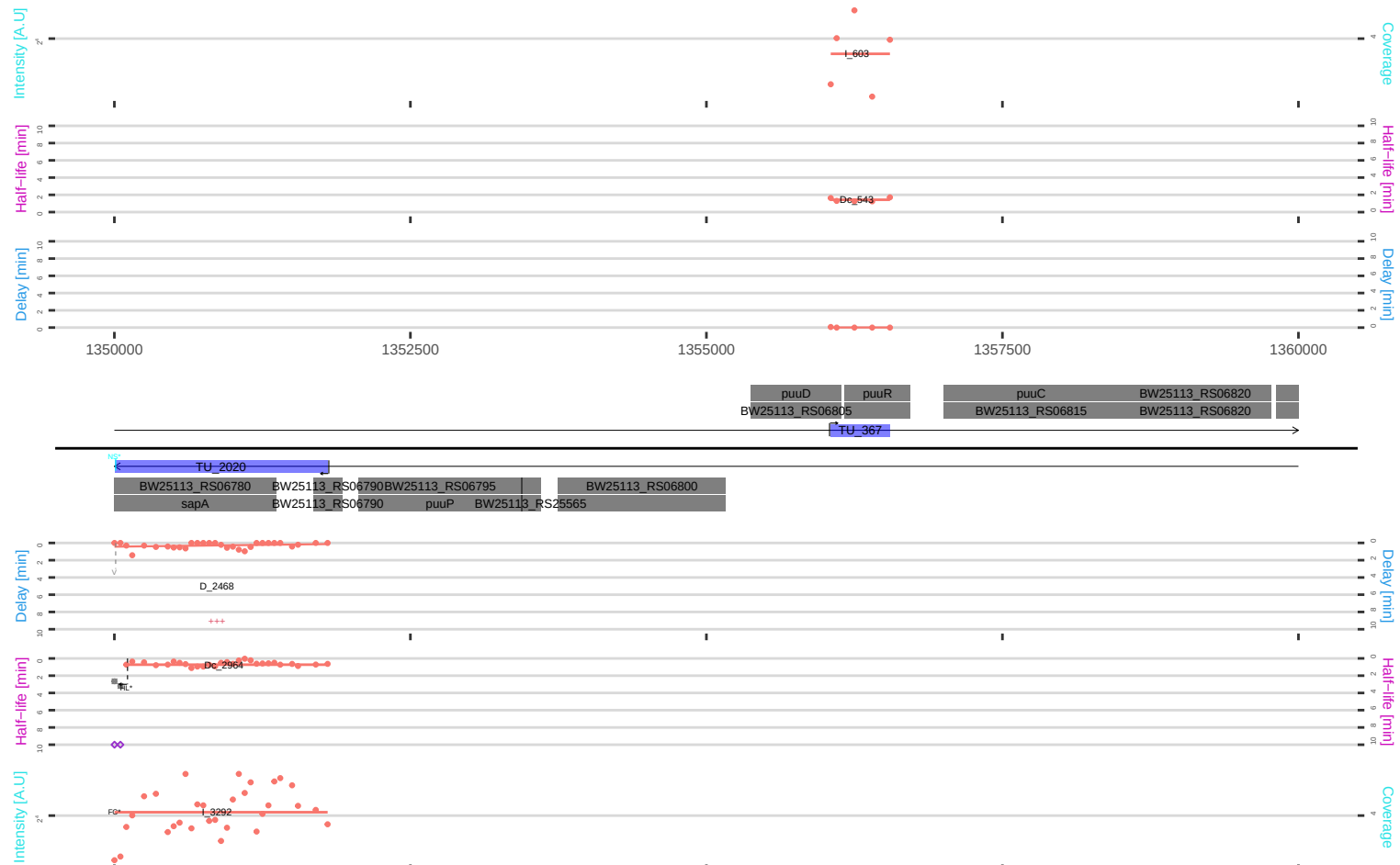
ID: 26603-26745; Term: termination (2), NS: new start (0), PS: pausing site (0), ITSS\_I: internal starting site (0)



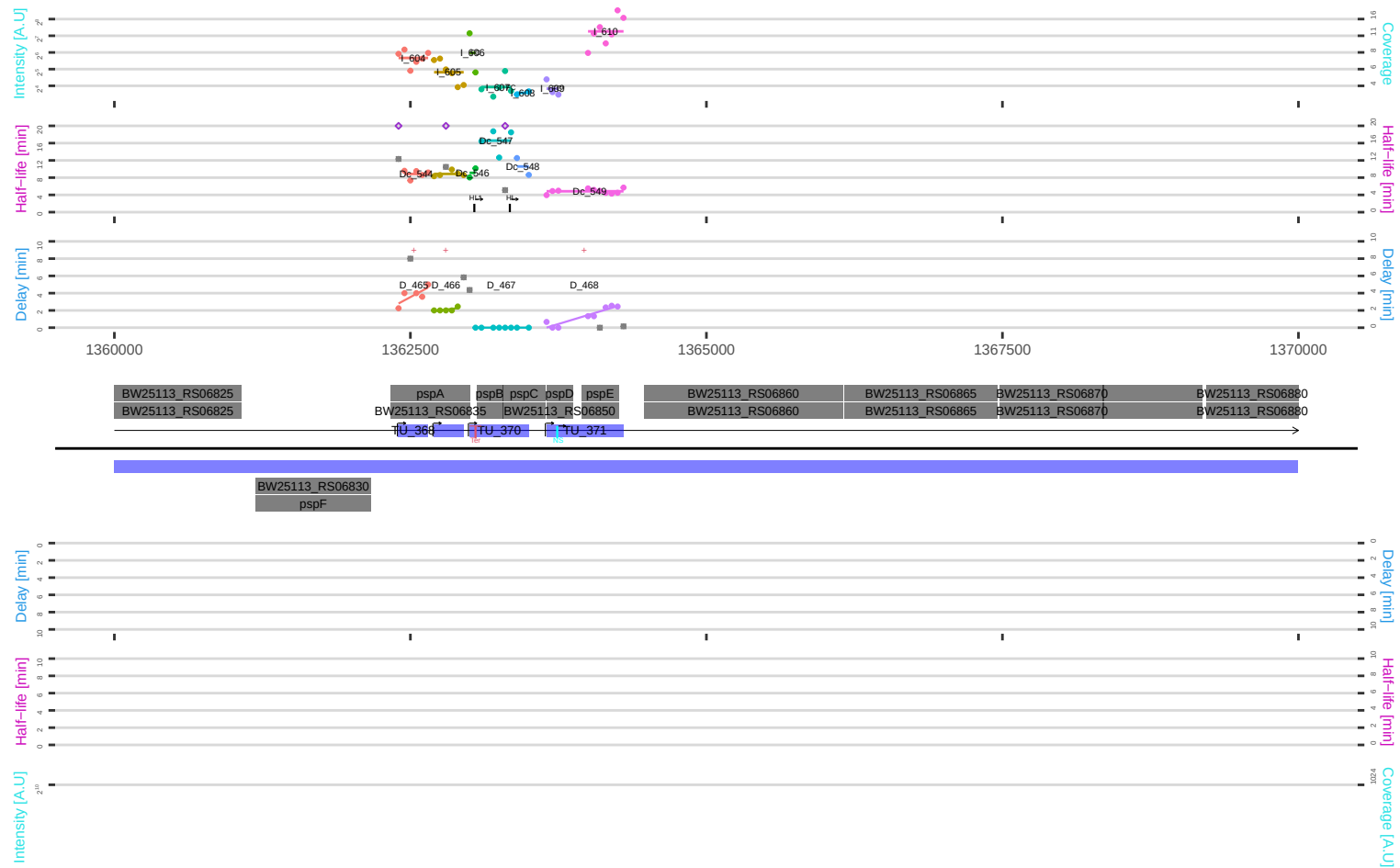
Term: termination (0), NS: new start (0), PS: pausing site (0), ITSS\_I: internal starting site (0)



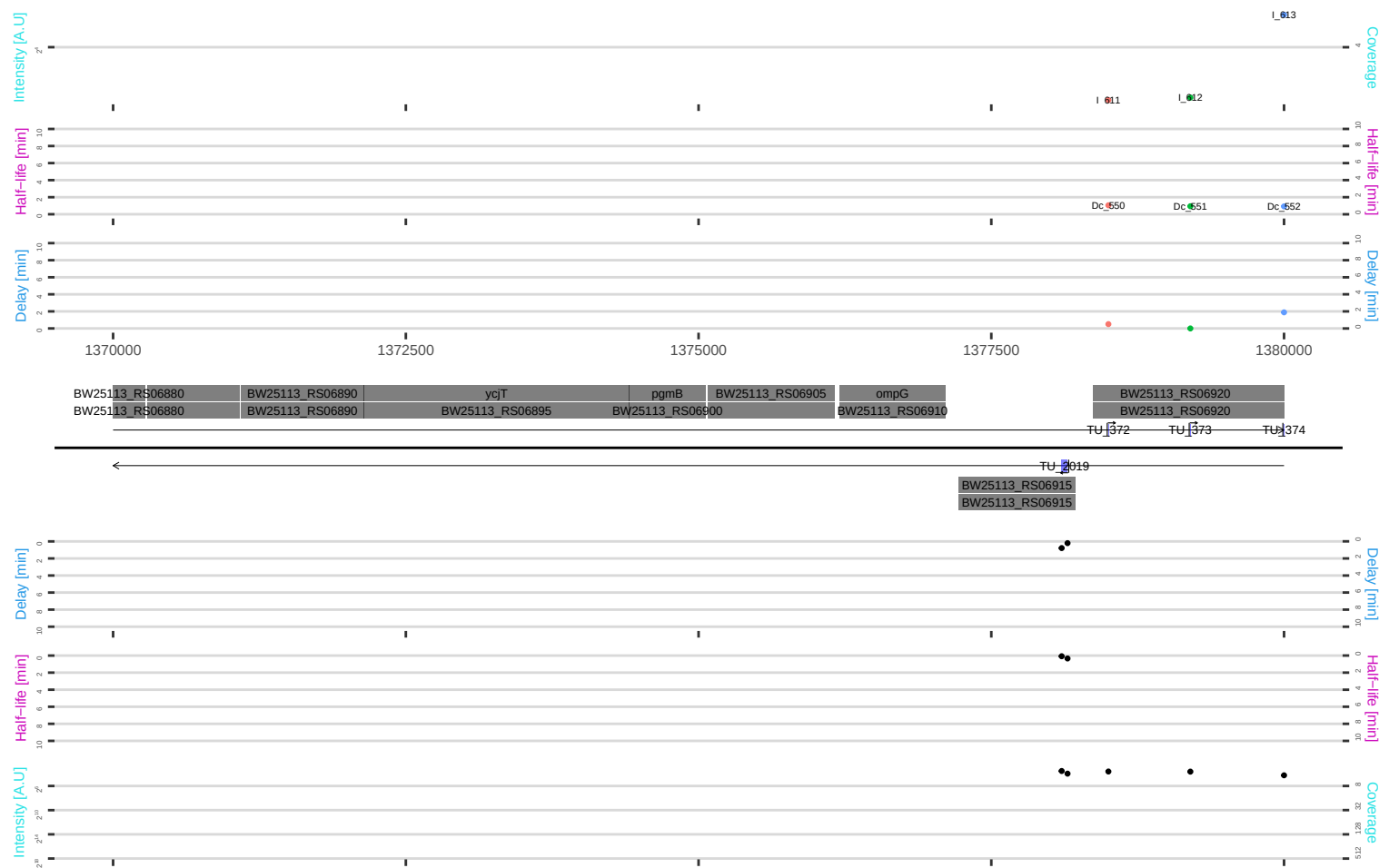
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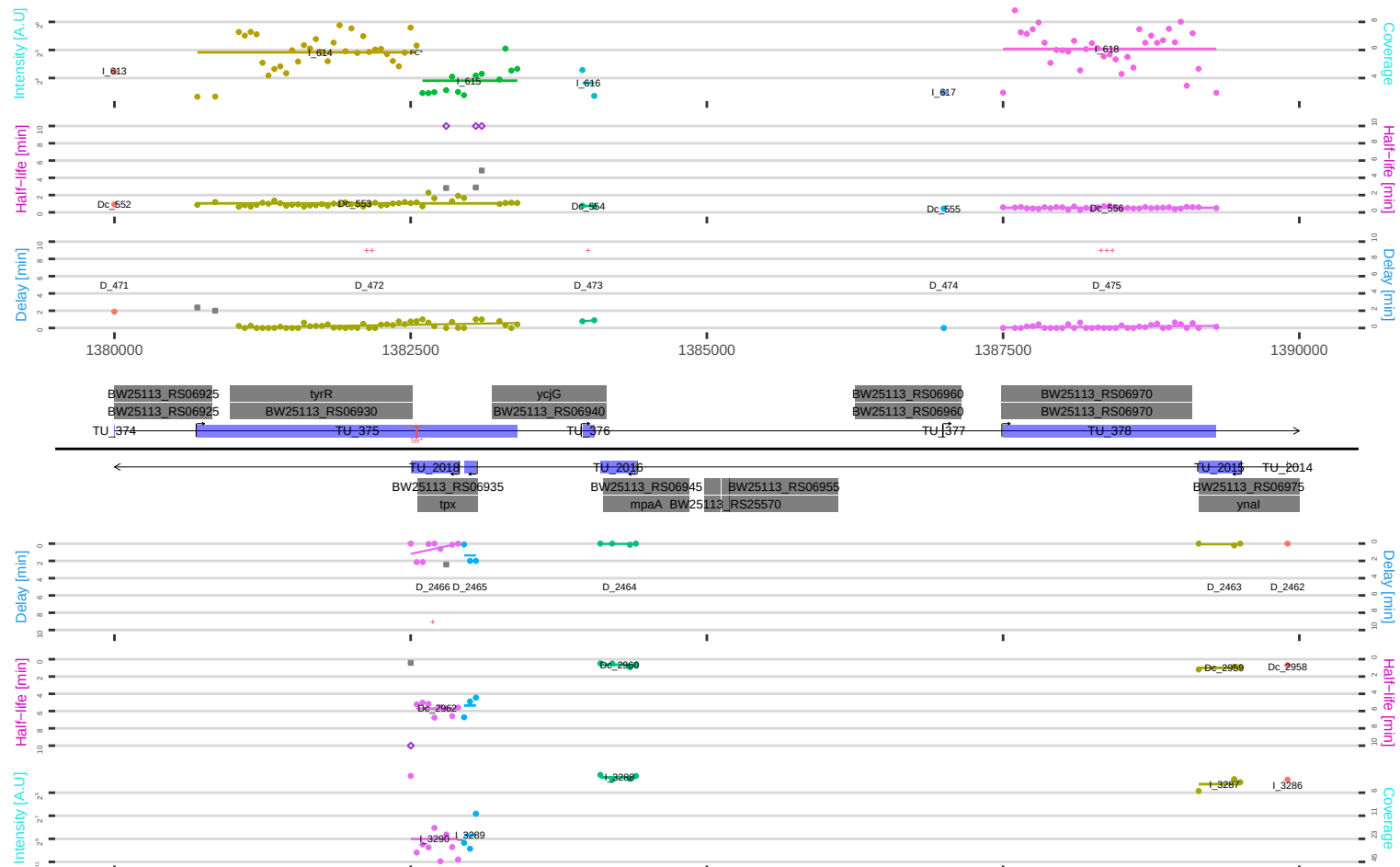
ID: 27248-27286; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 27570-27600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



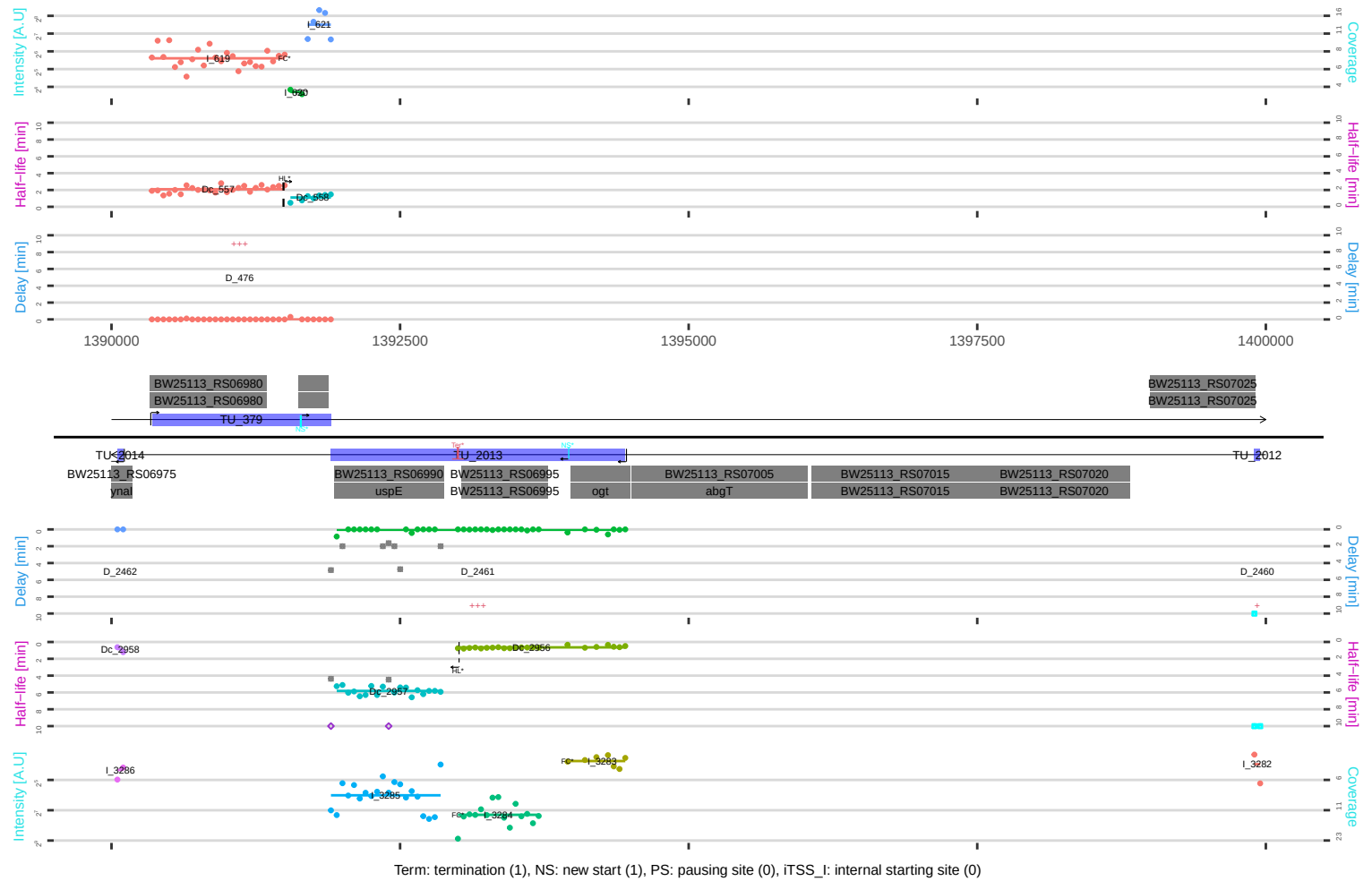
ID: 27600-27786; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



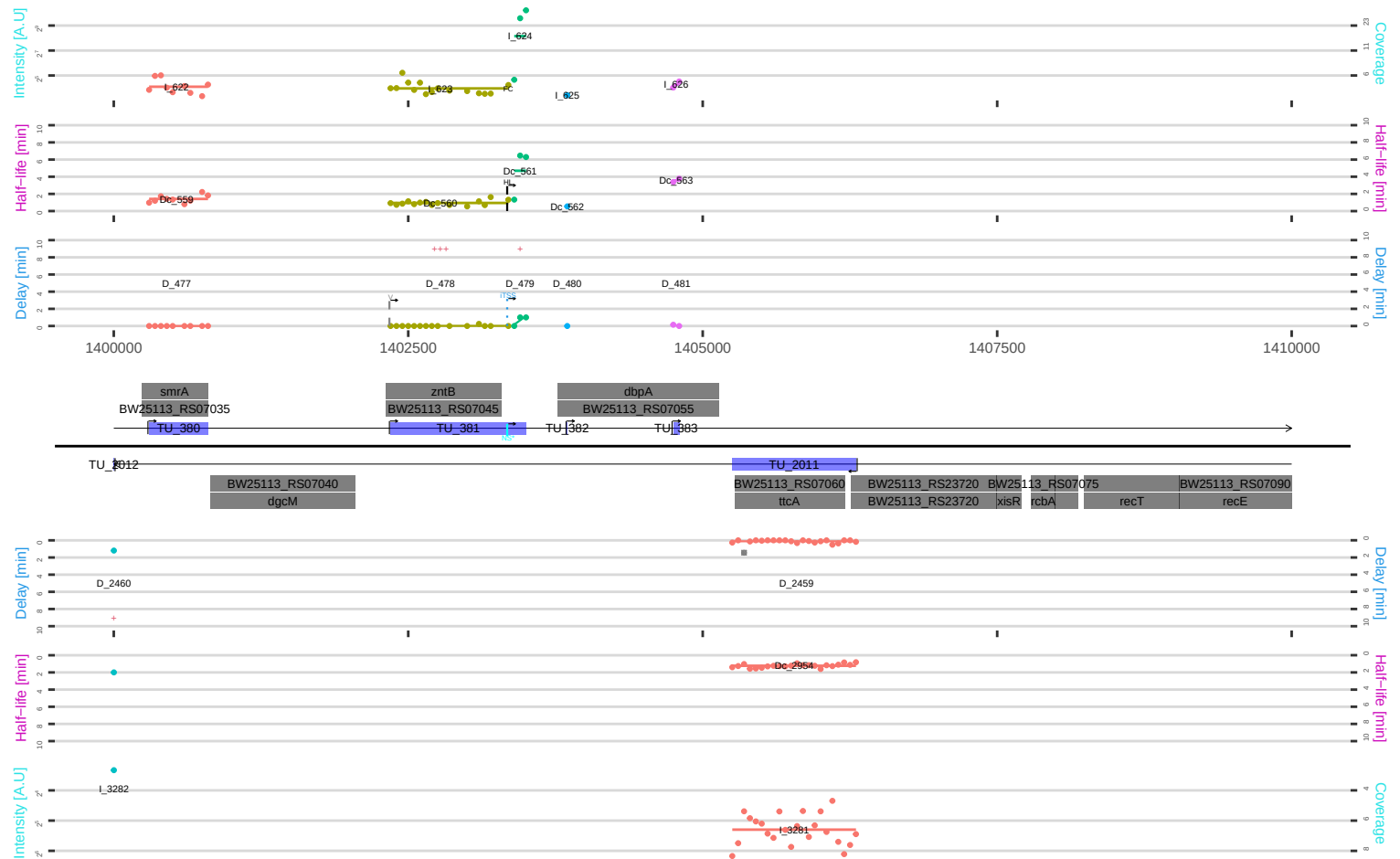
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 27807-27838; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

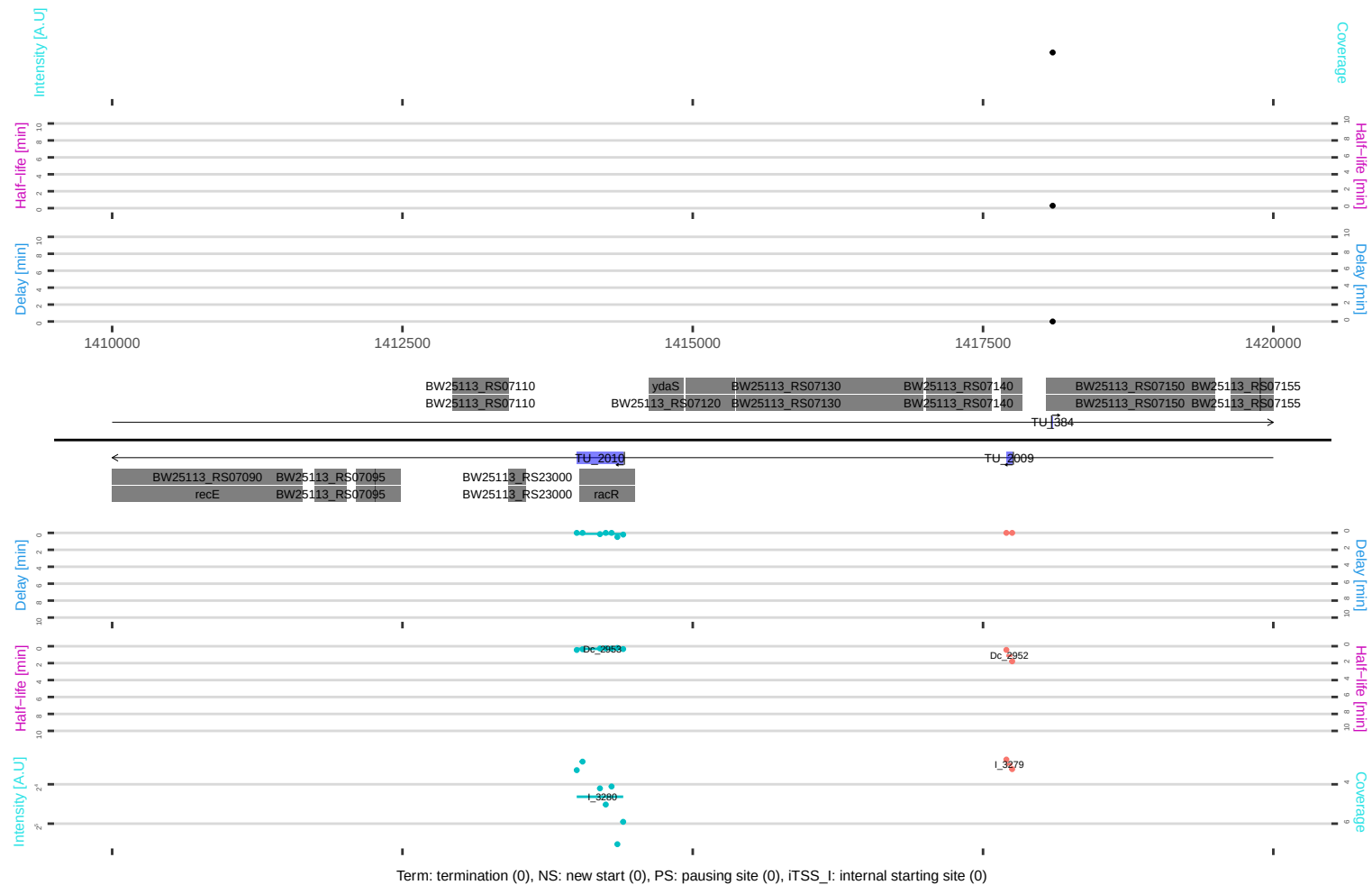


ID: 28006-28096; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (1)



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

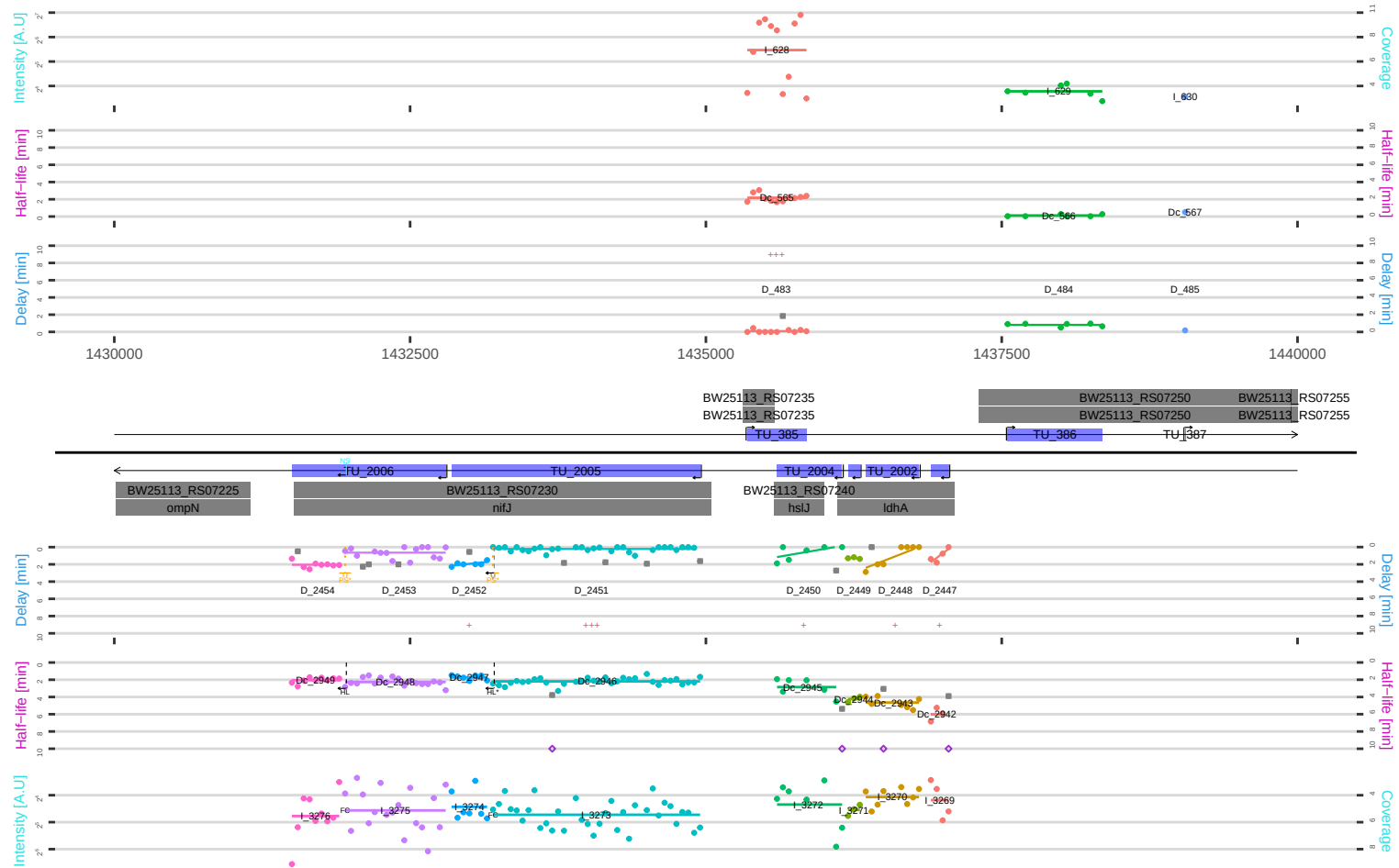
ID: 28362-28362; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



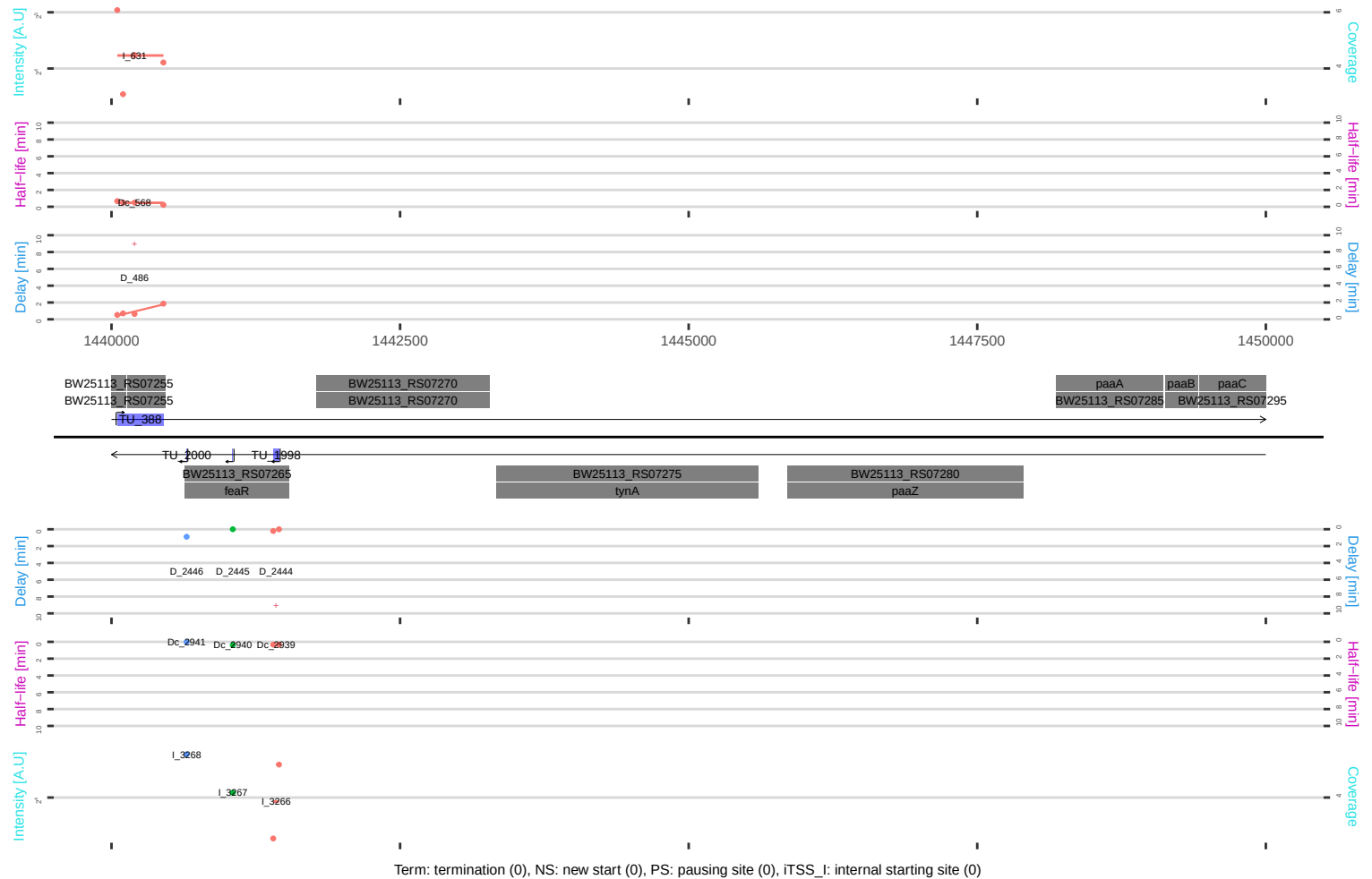
ID: 156814-156664; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.

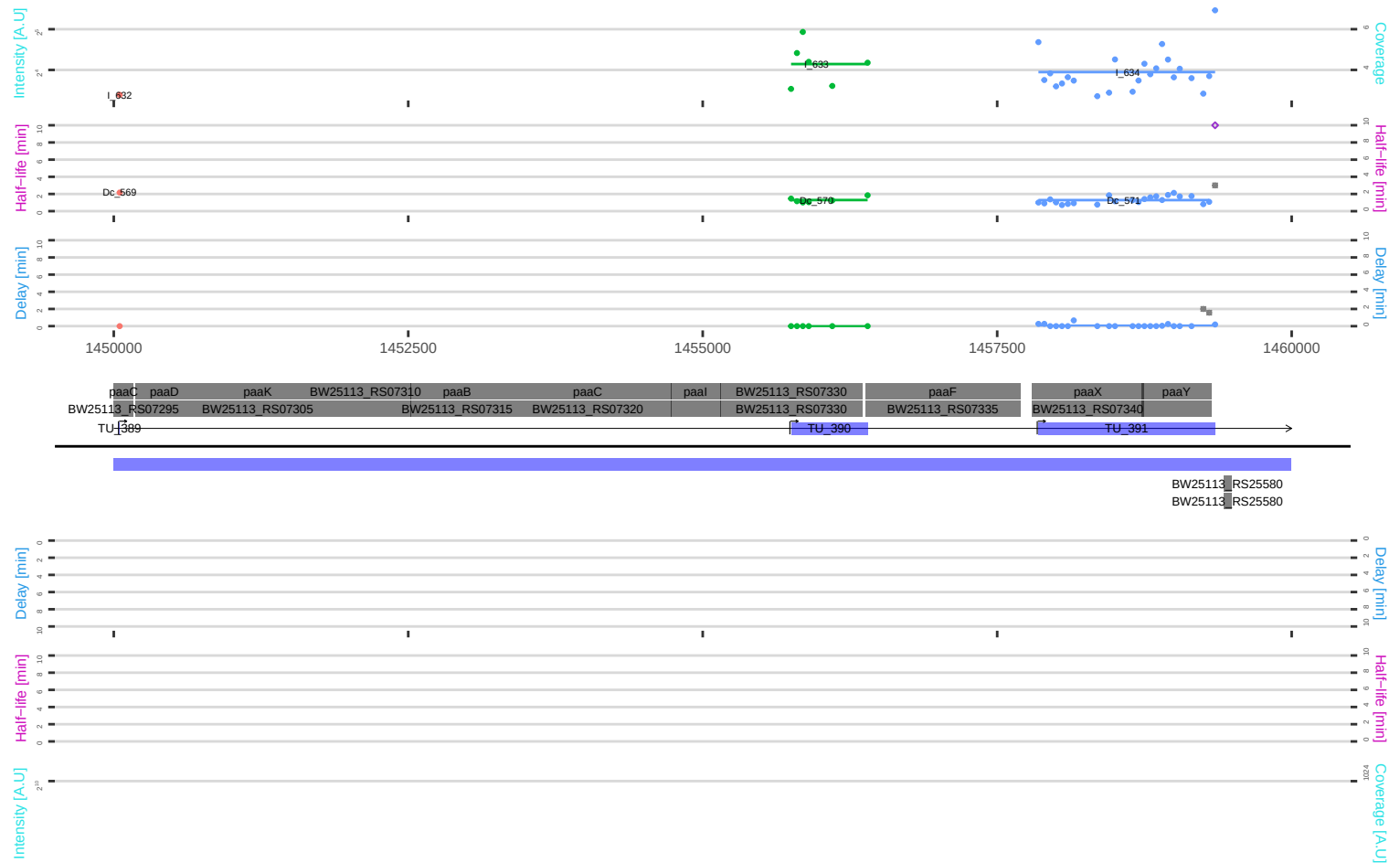


ID: 28707-28781; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

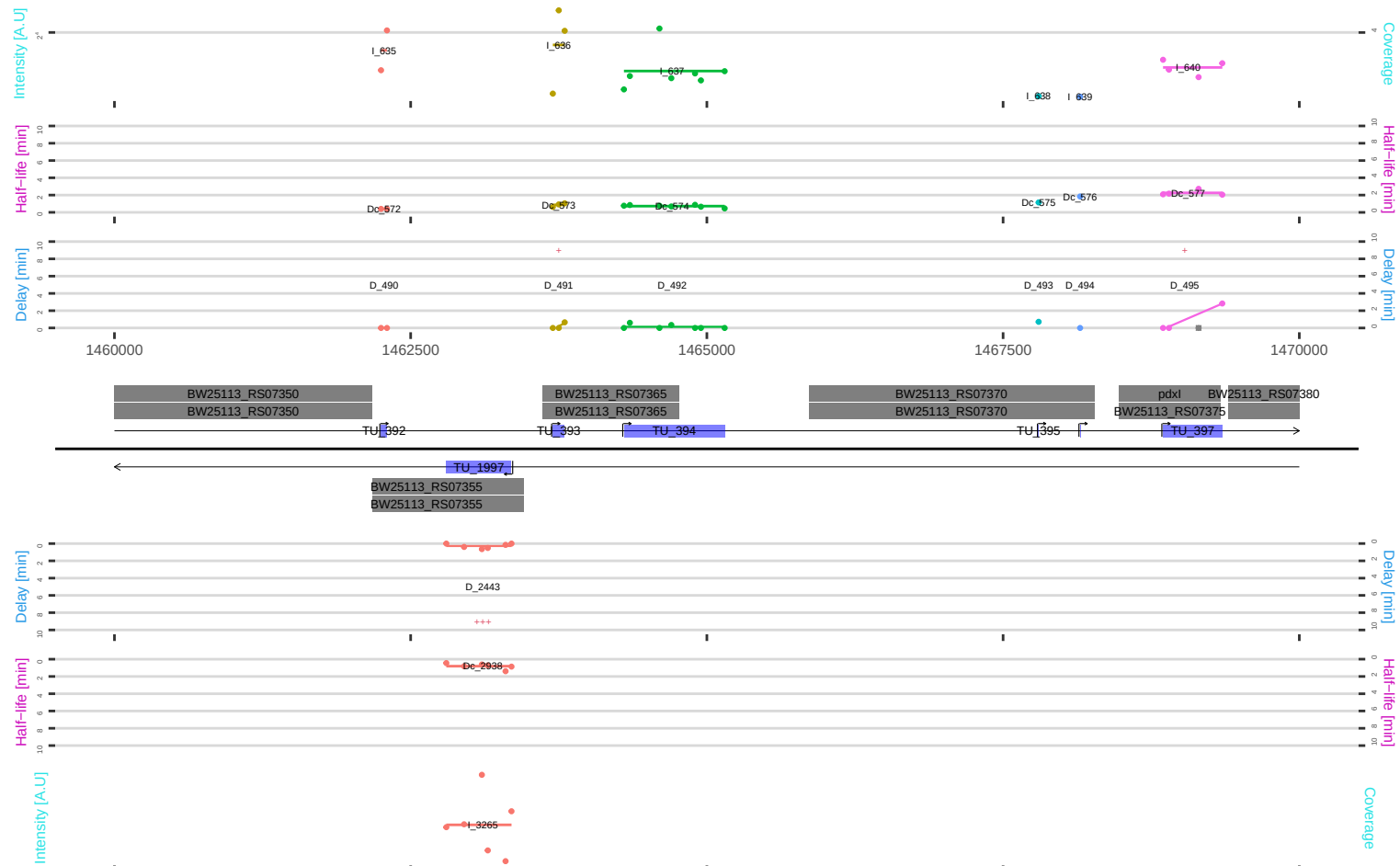


Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)





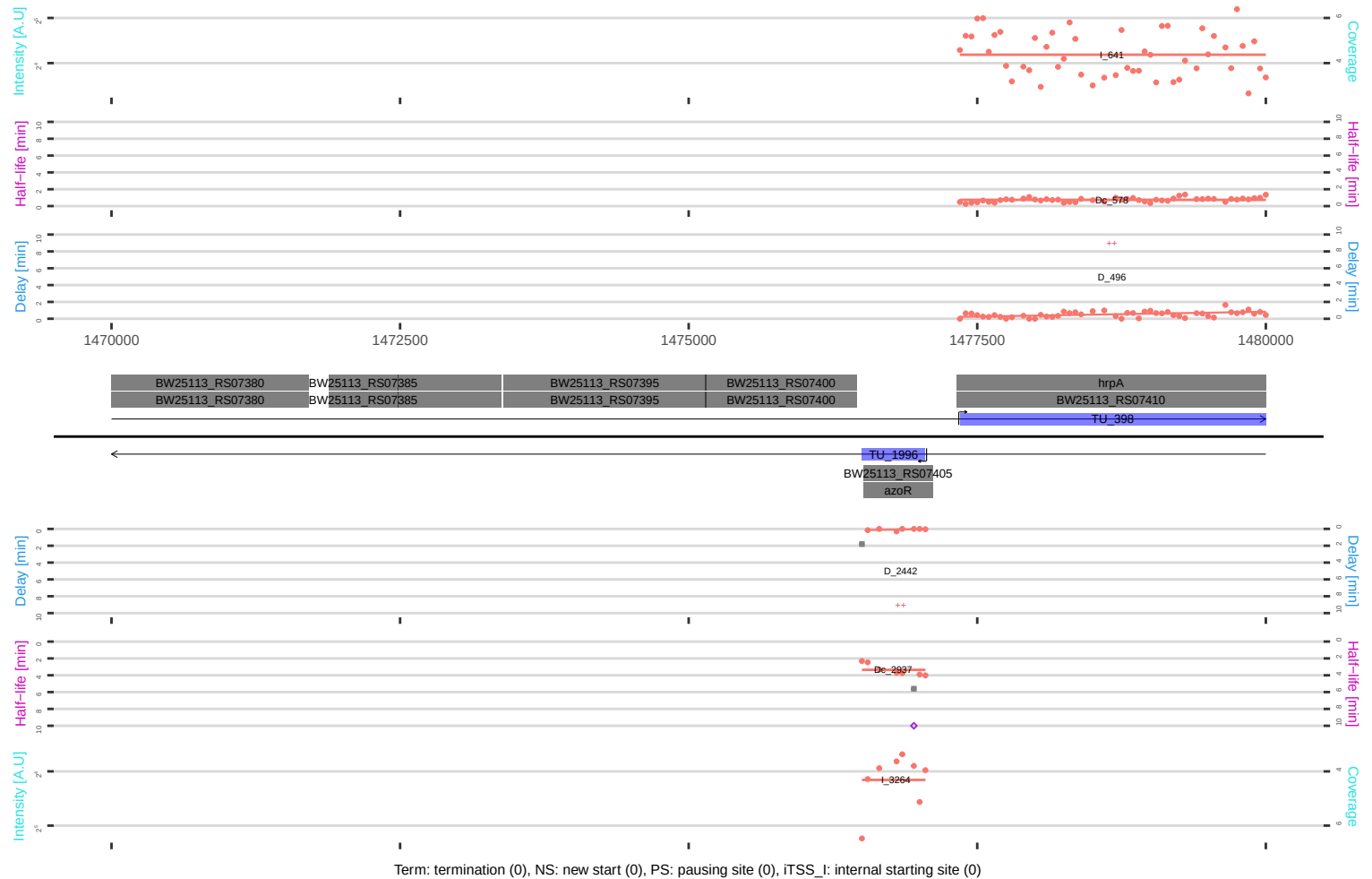
ID: 29245-29387; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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



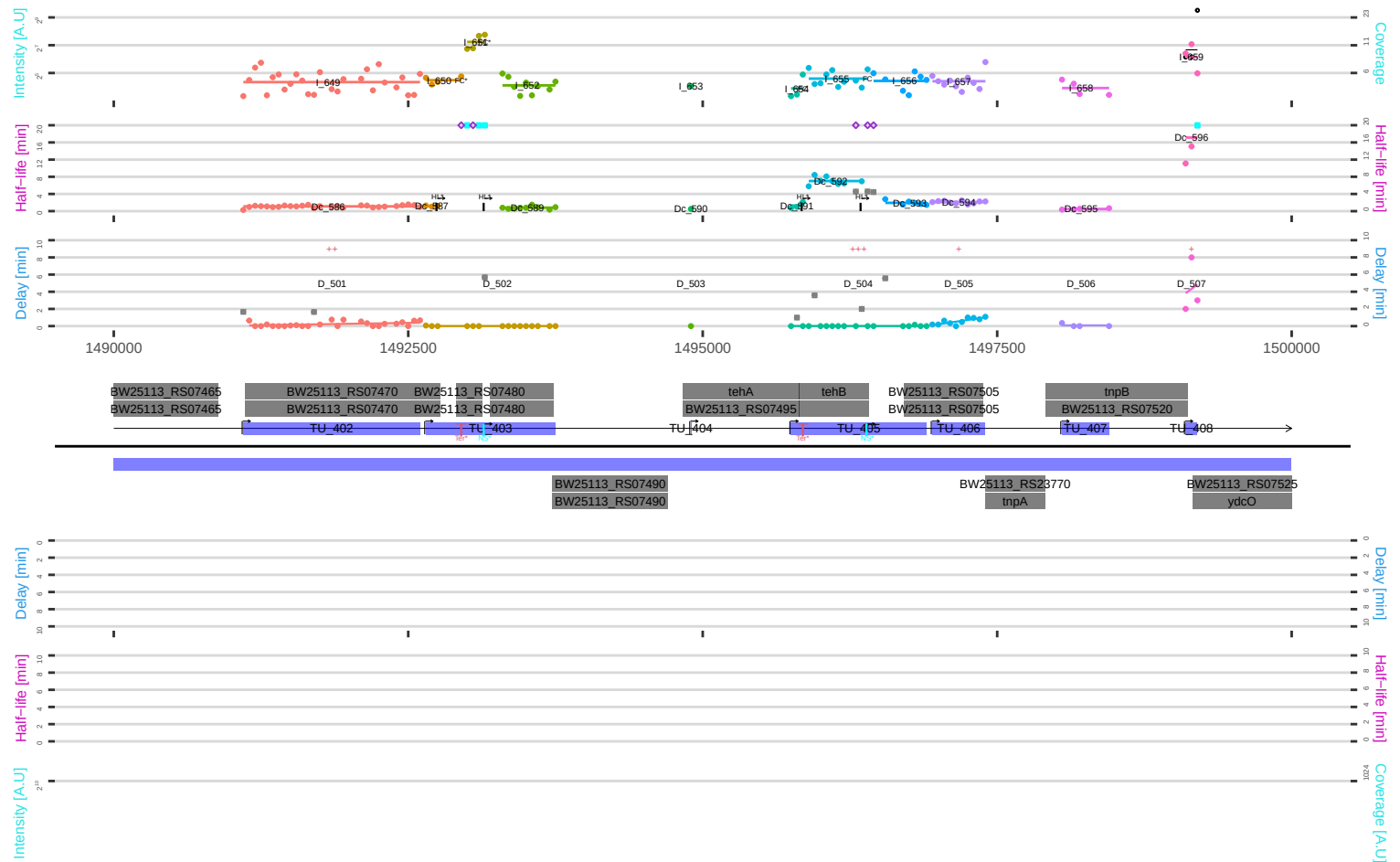
ID: 29547-29600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



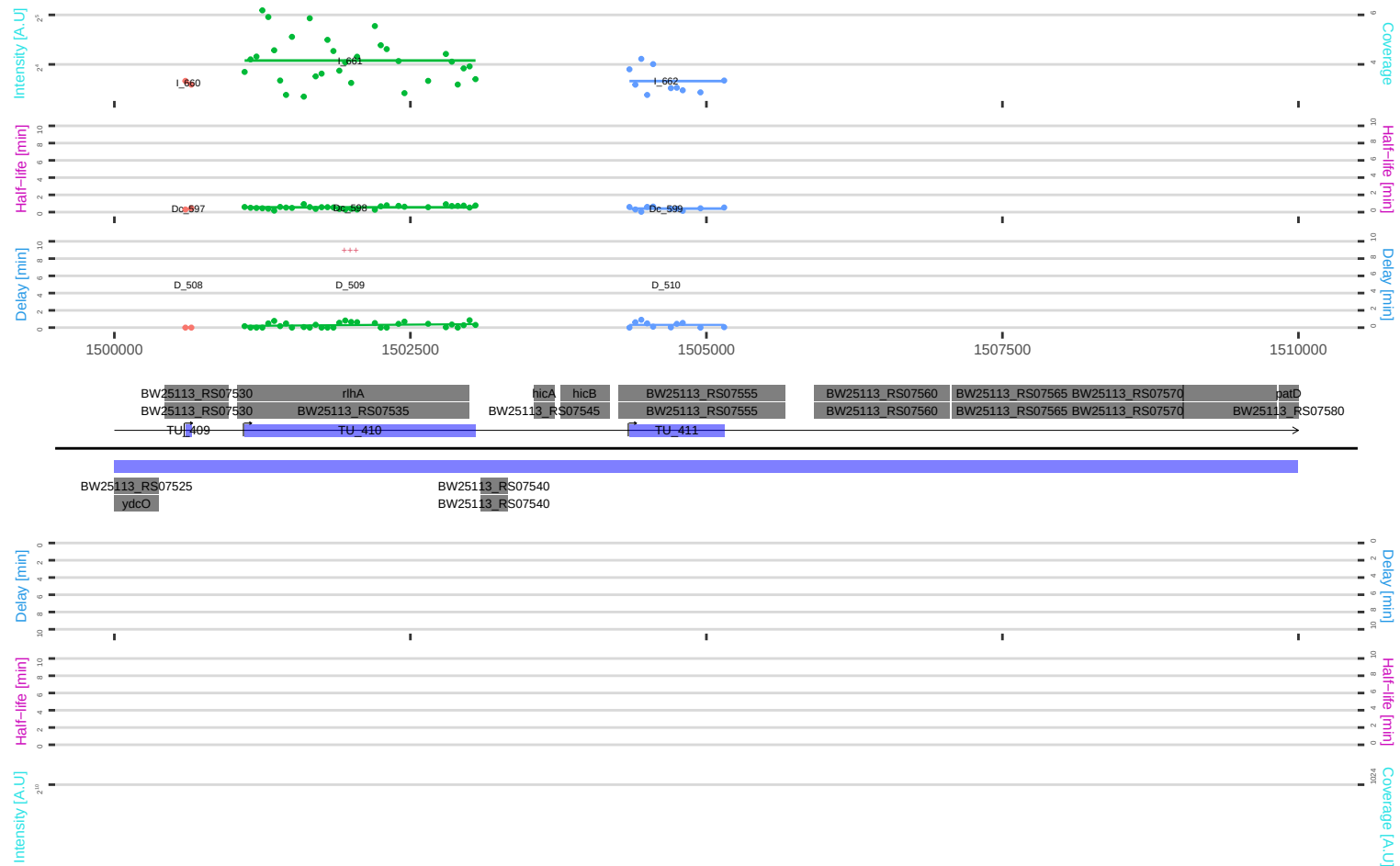
ID: 29600-29728; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (1)



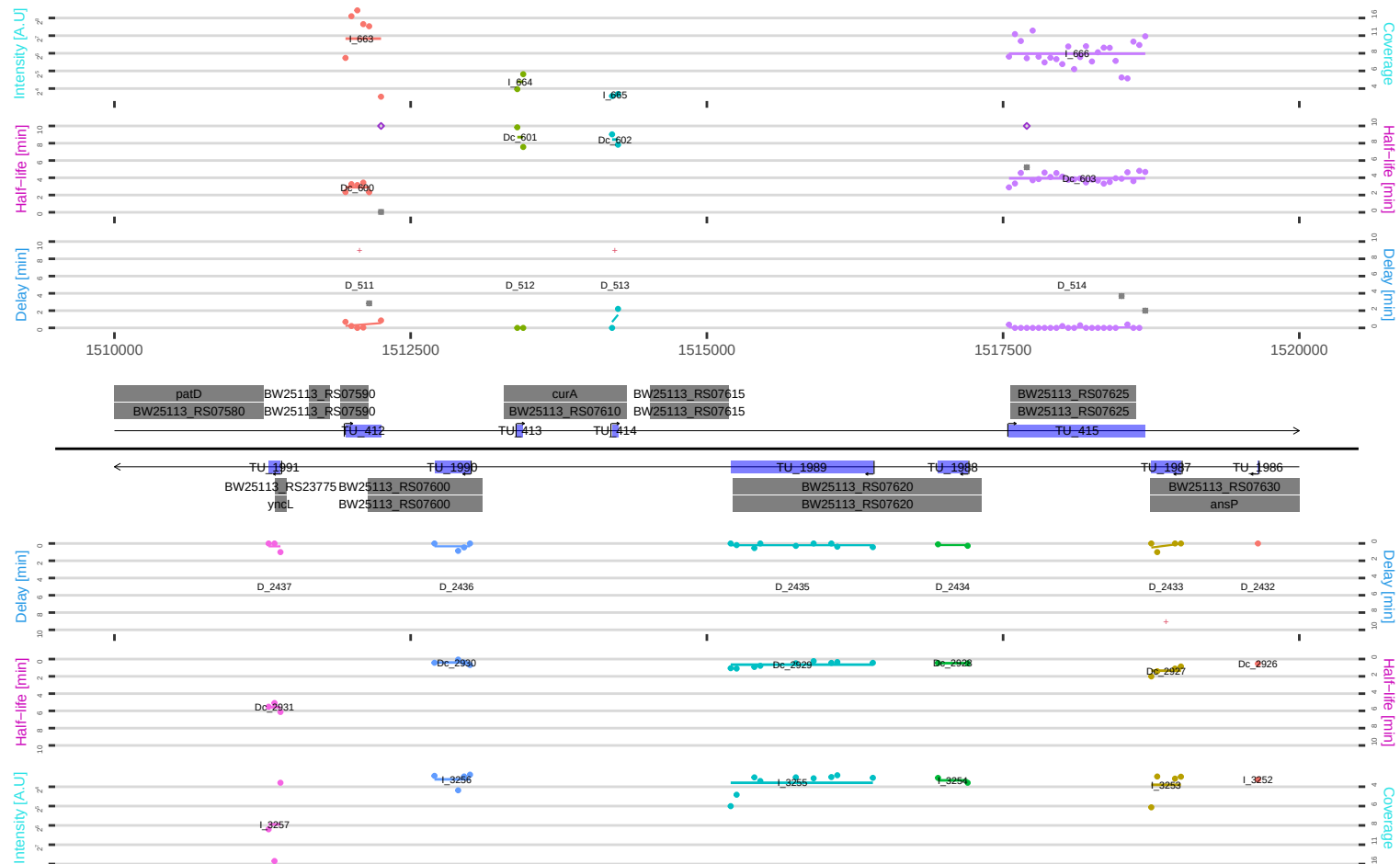
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 30012-30103; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

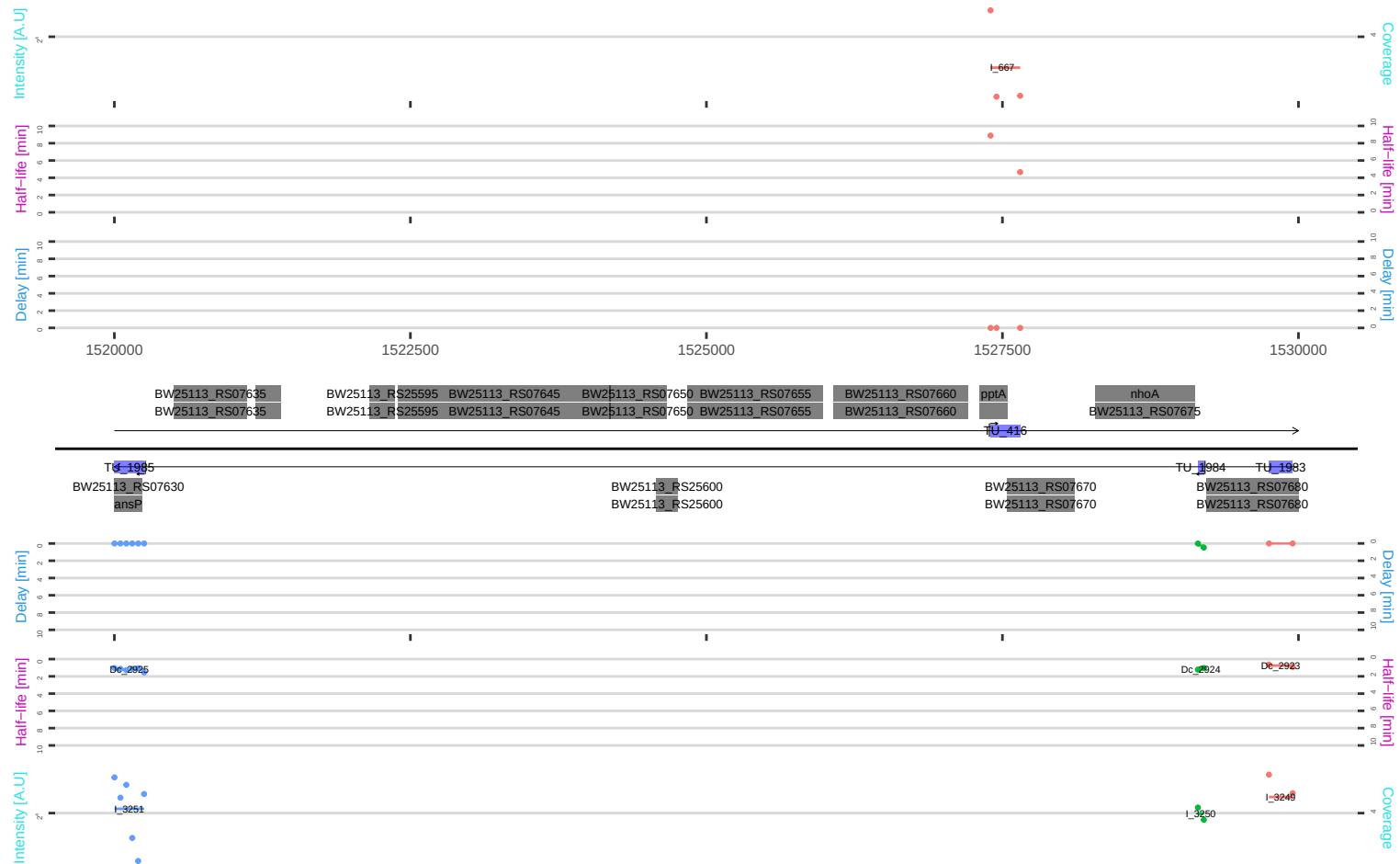


ID: 30239-30374; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

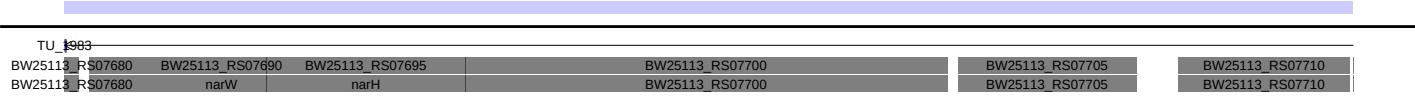
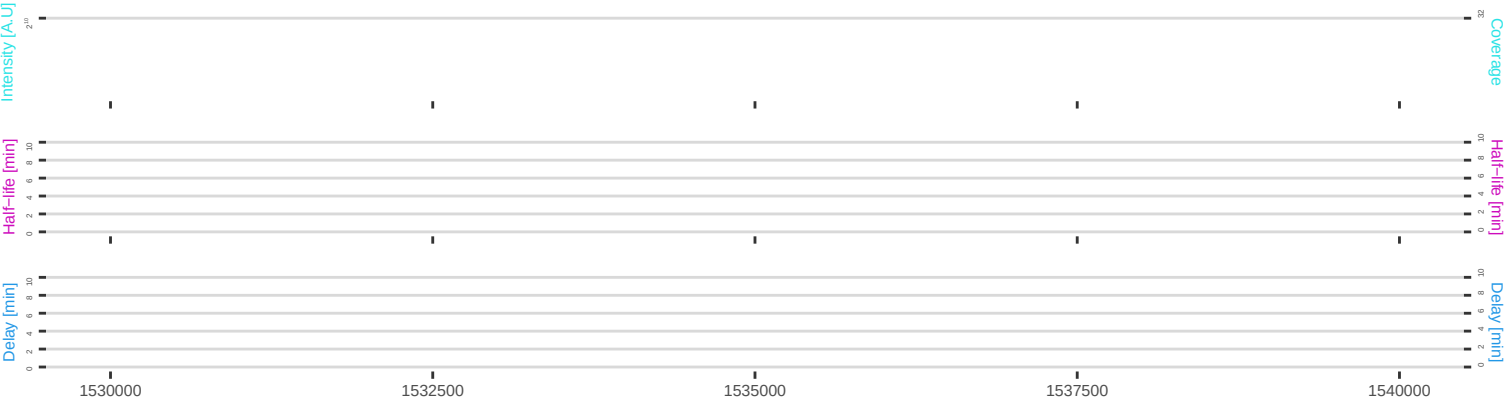


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 30548-30553; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

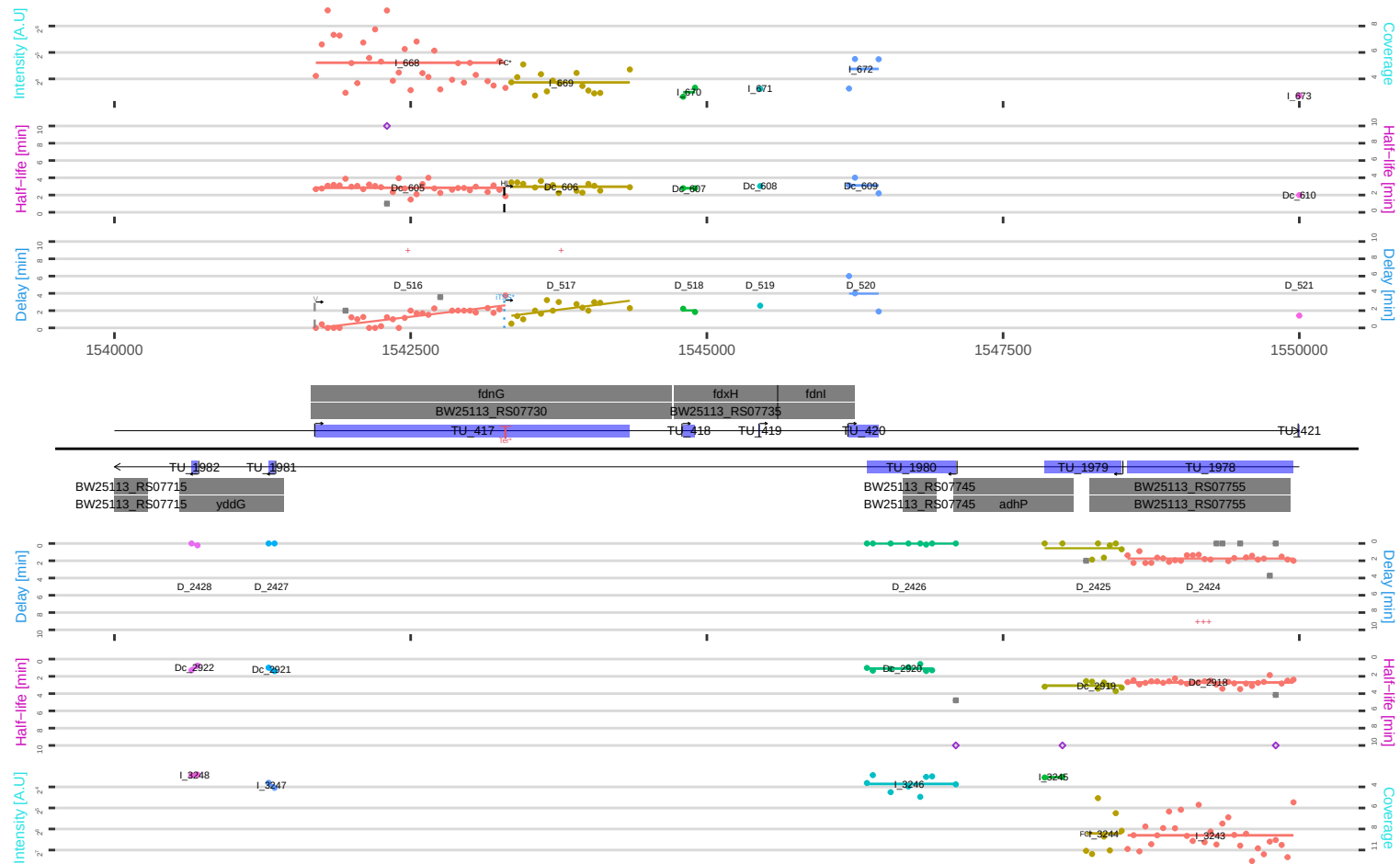


ID: 154660-154660; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



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

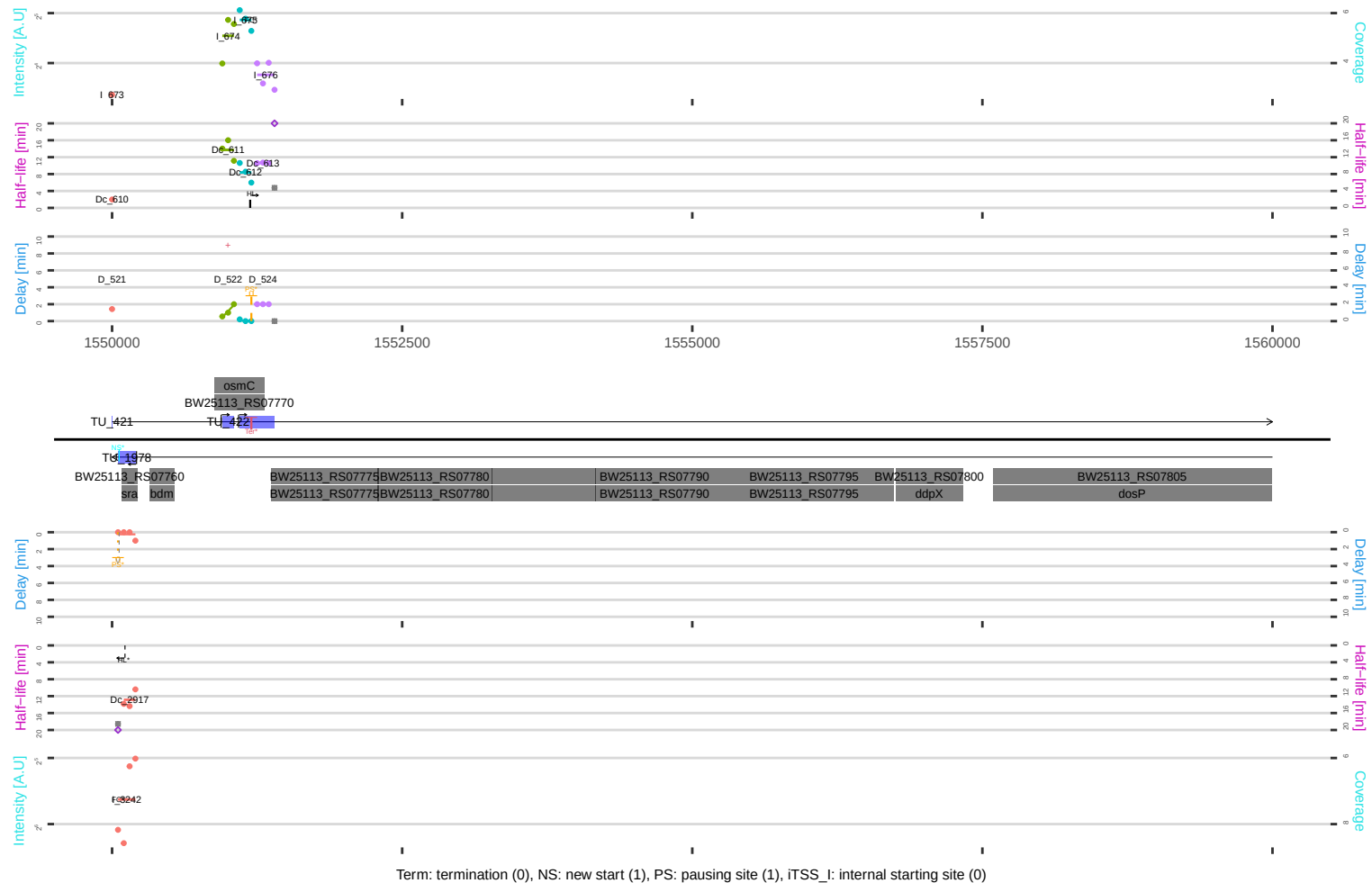
ID: 30834-31000; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (1)



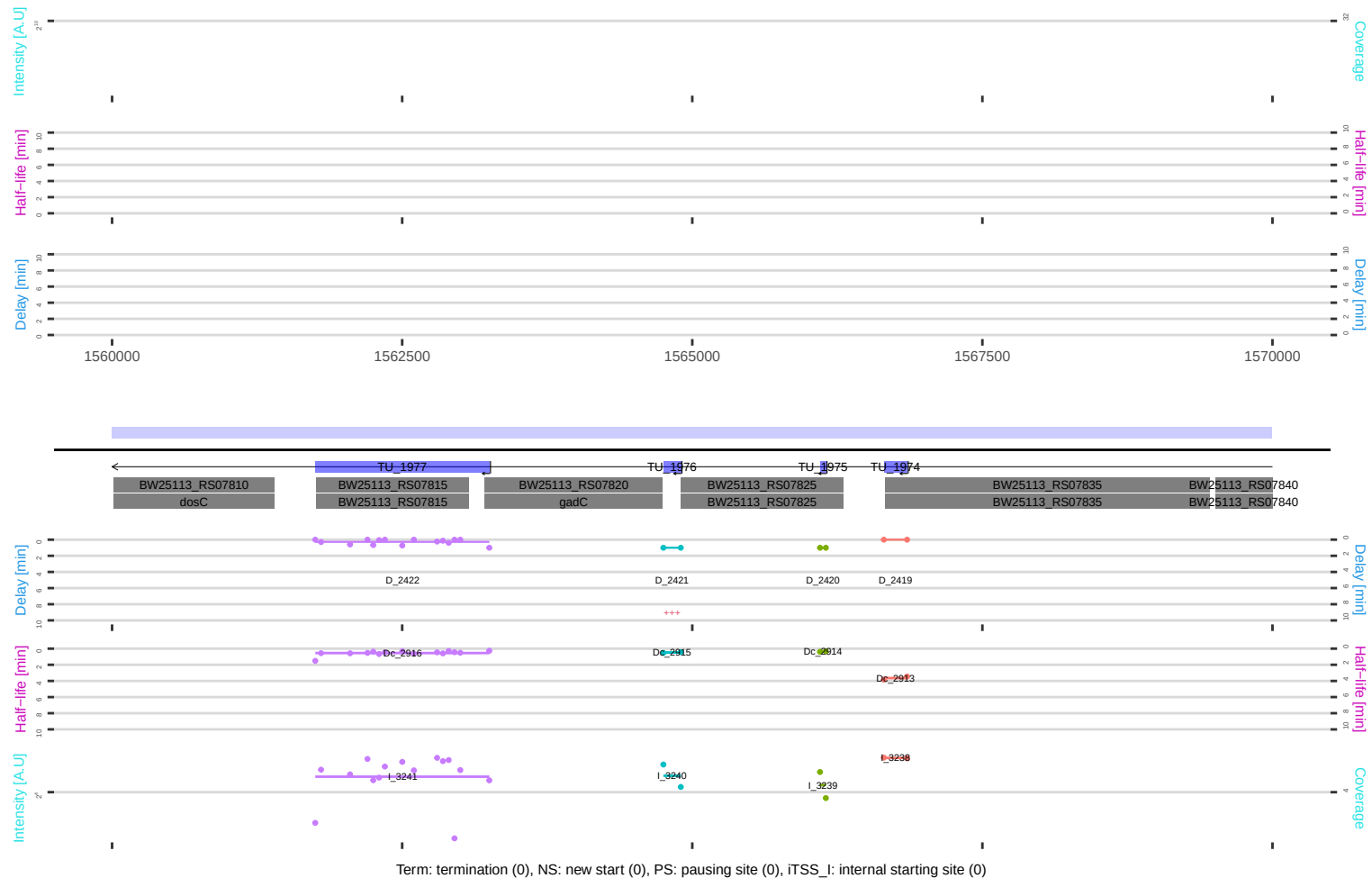
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



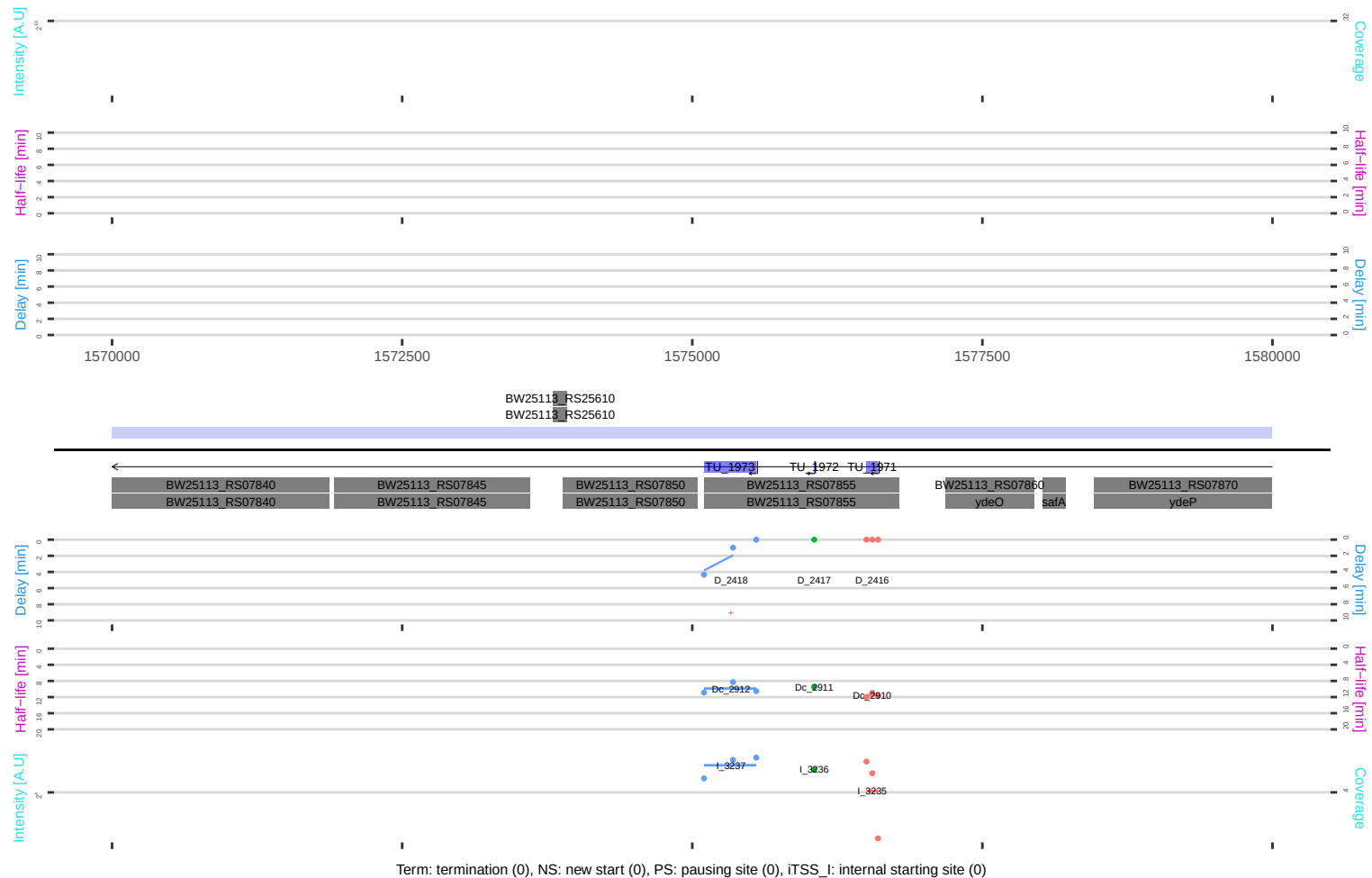
ID: 31000-31028; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



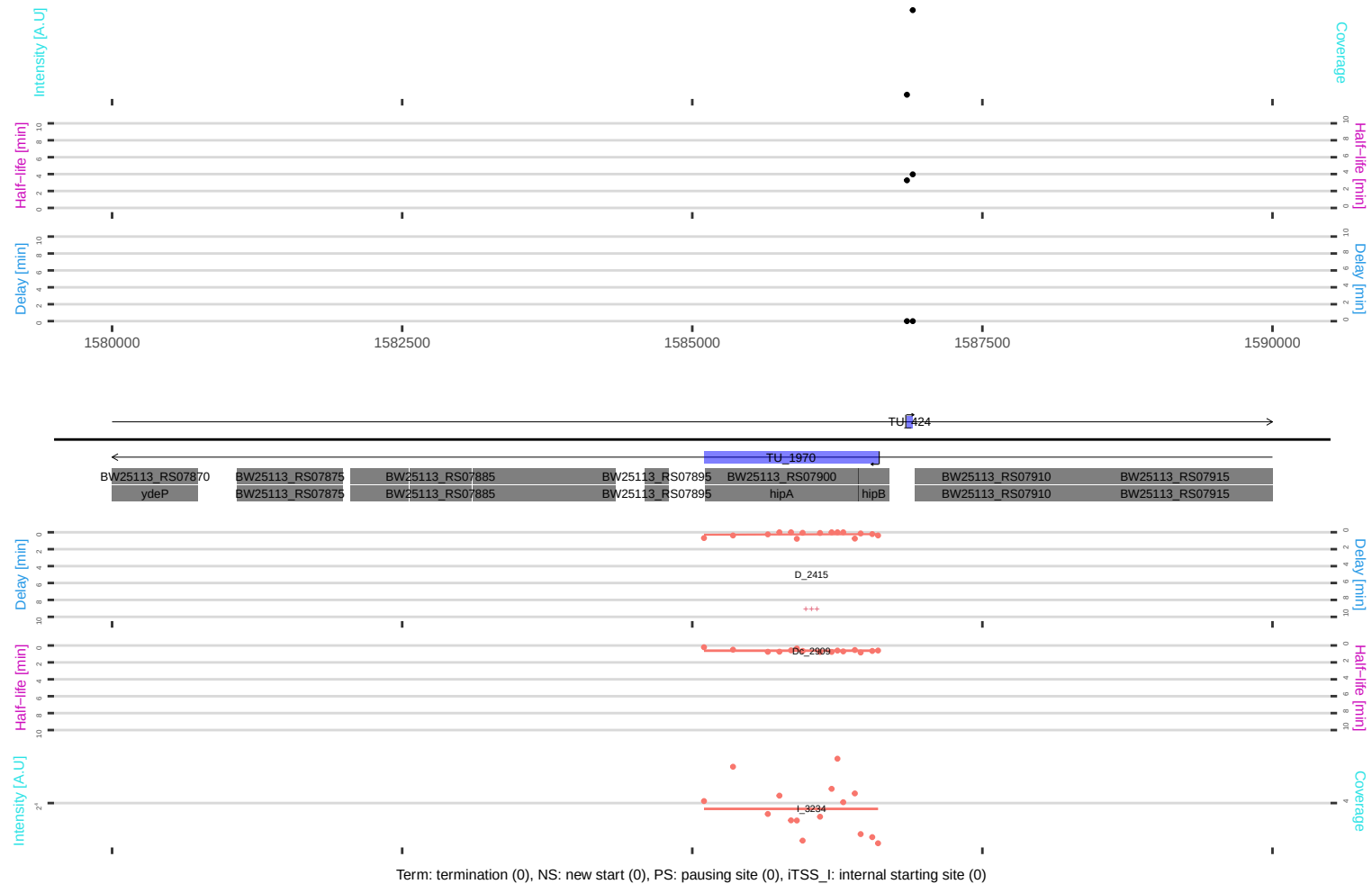
ID: 154025-153923; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



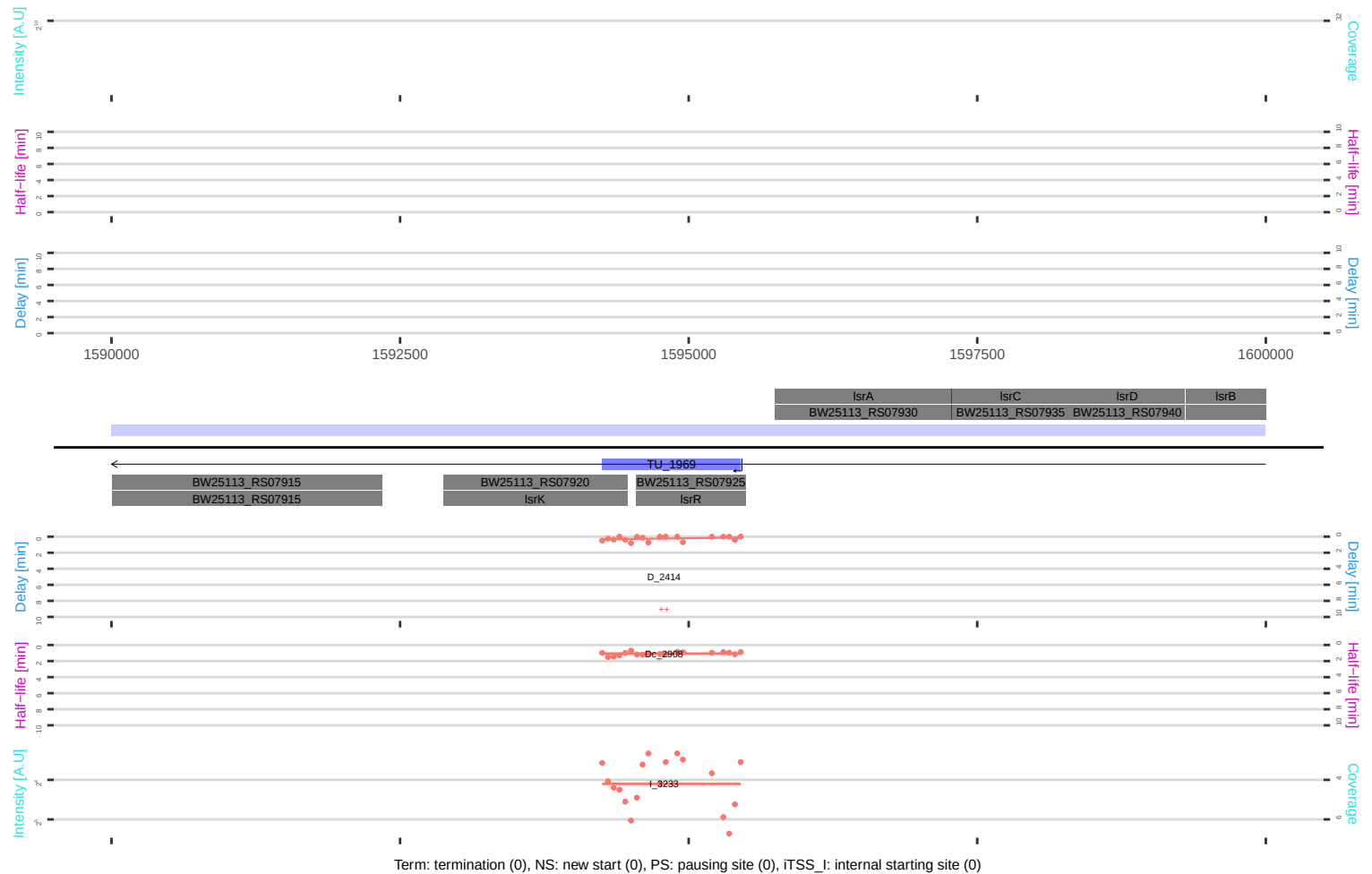
ID: 153758-153728; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



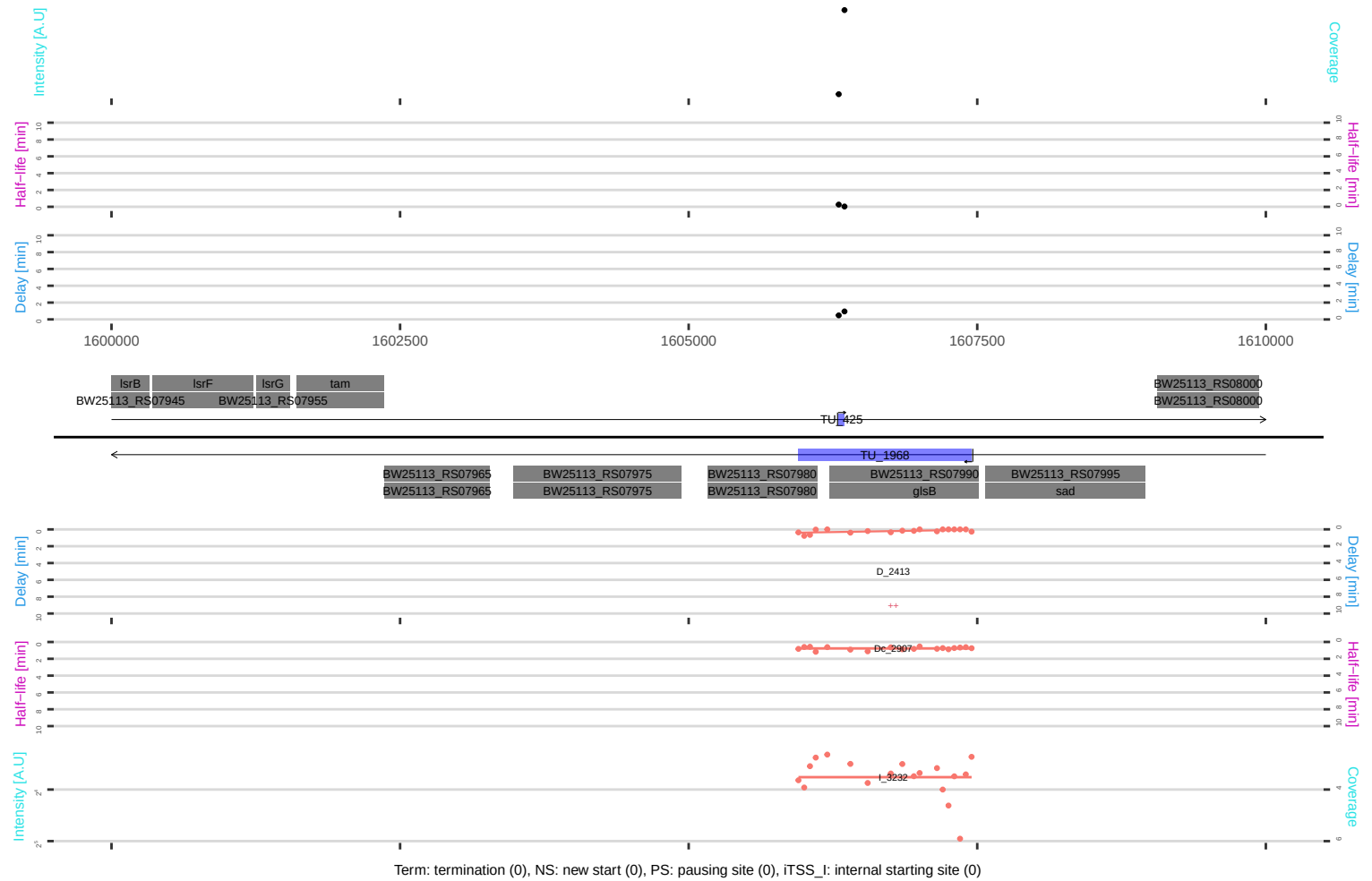
ID: 31737-31738; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

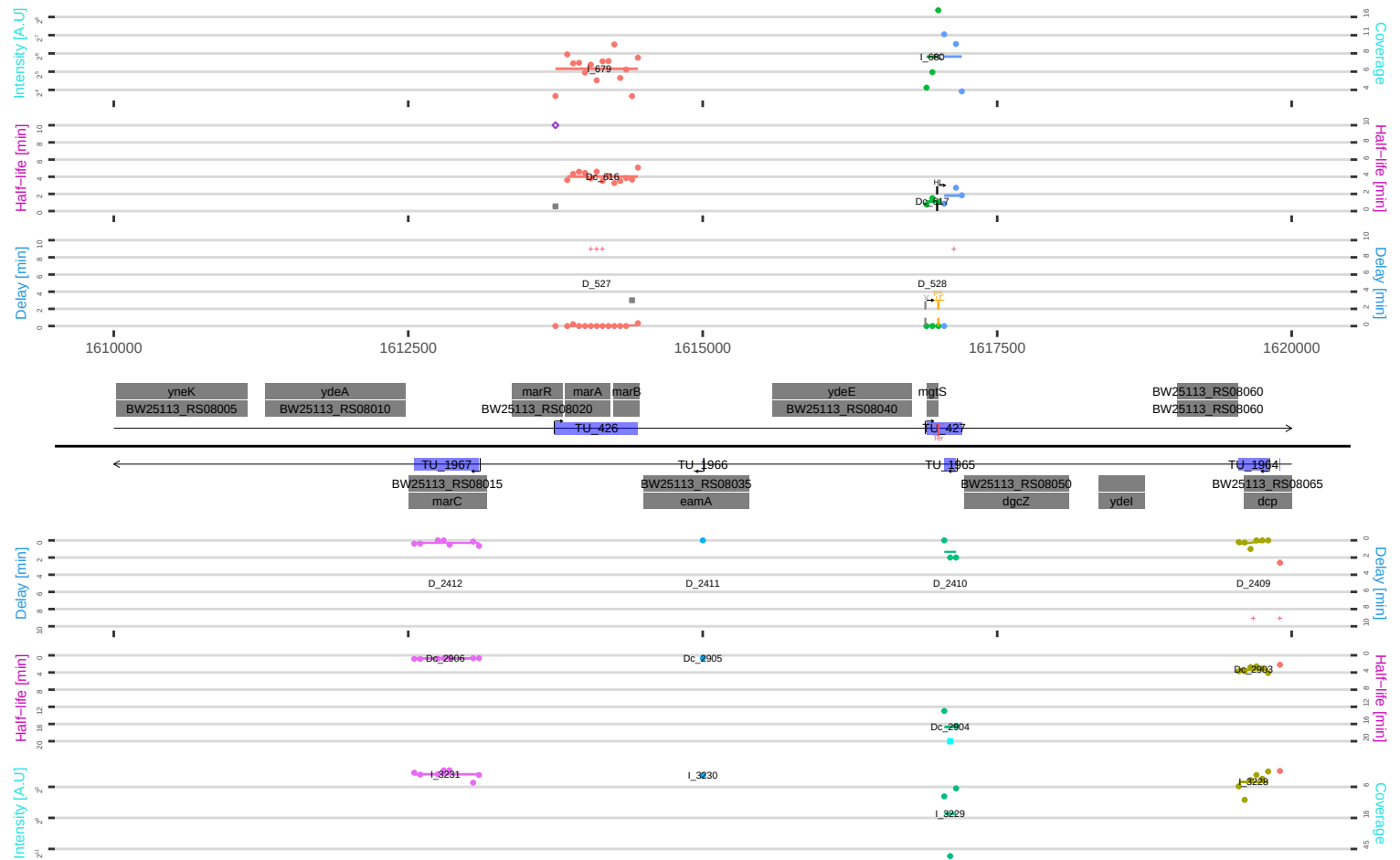


ID: 153375–153351; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.

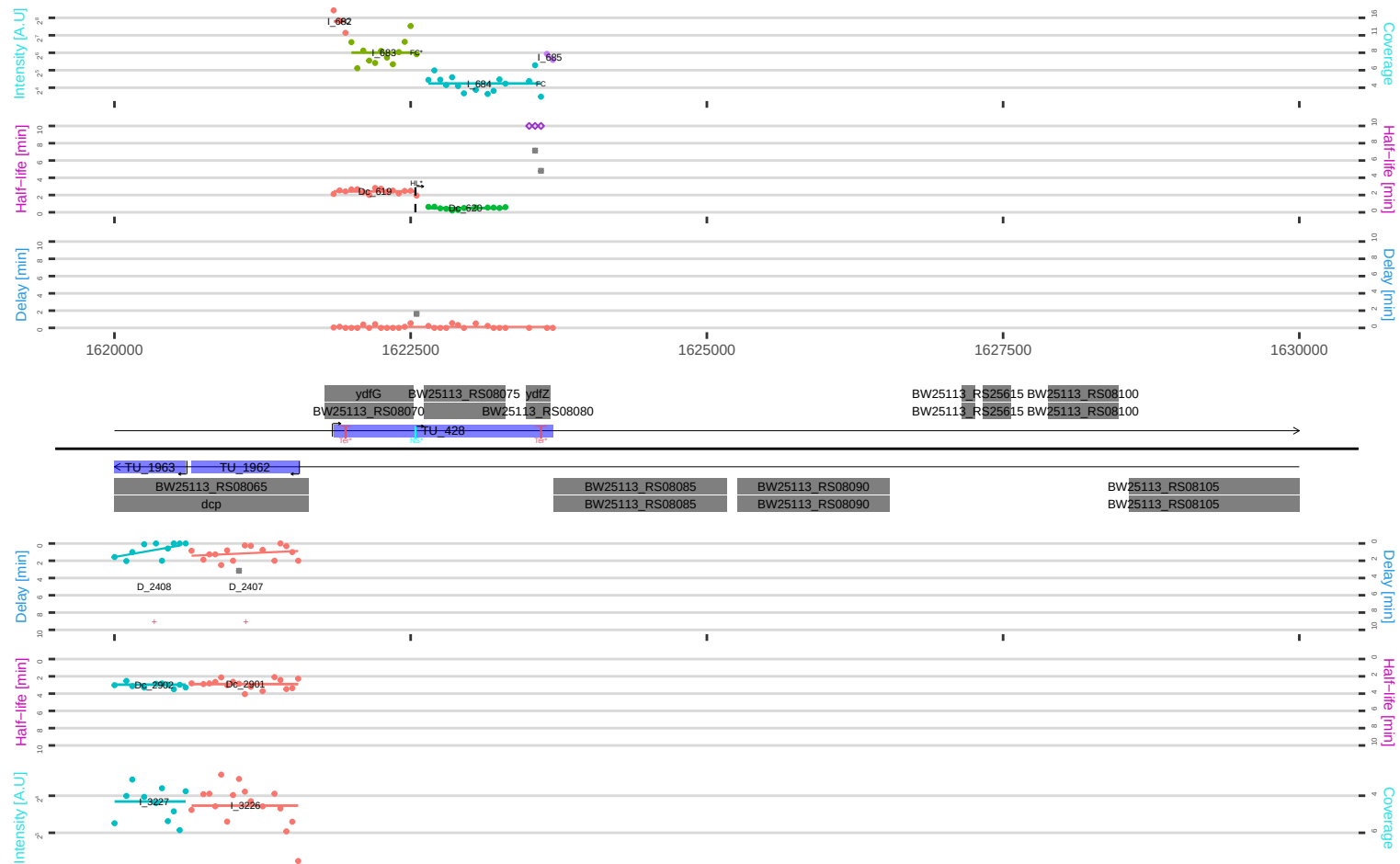


ID: 32126-32127; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



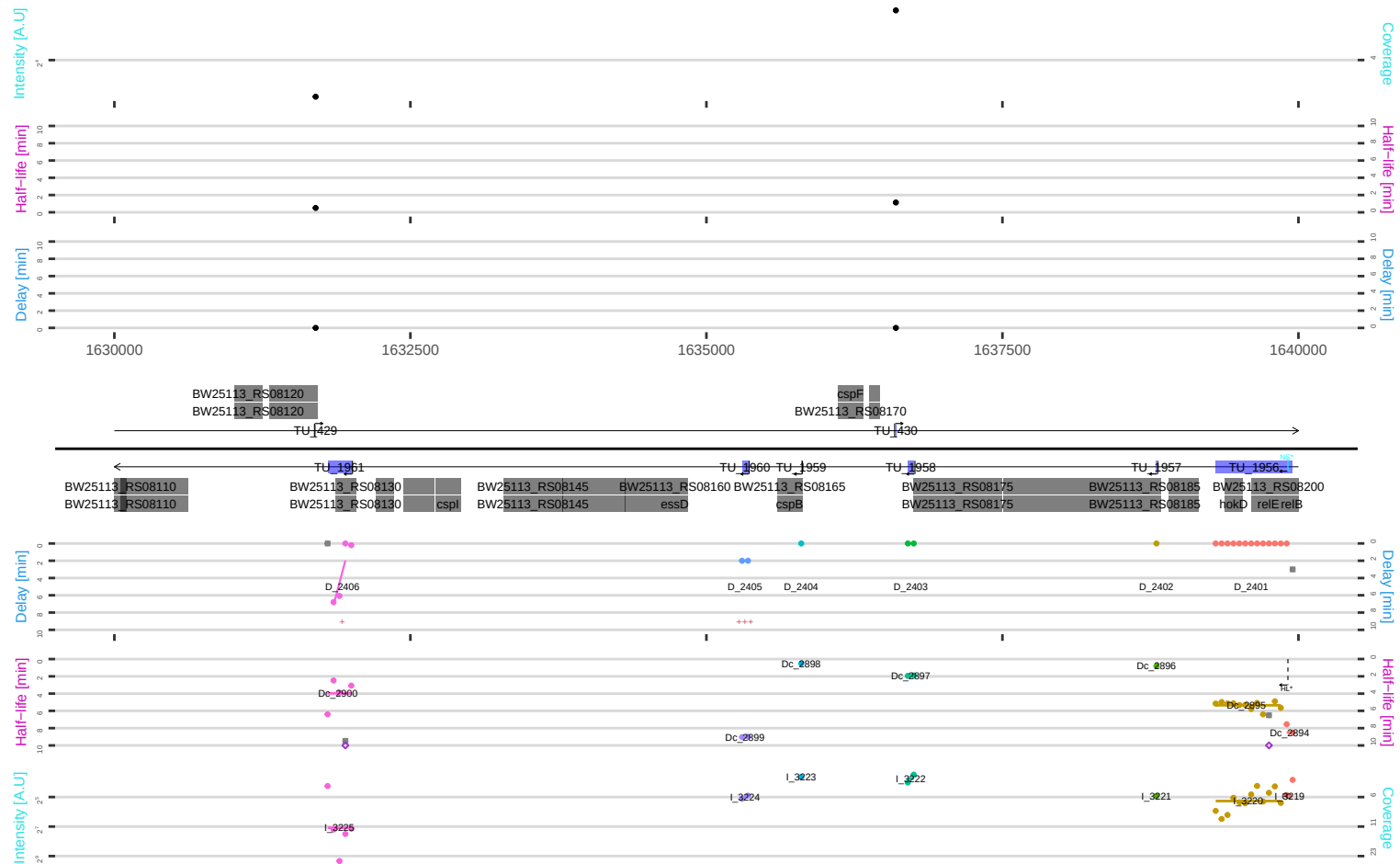


ID: 32437-32474; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)





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

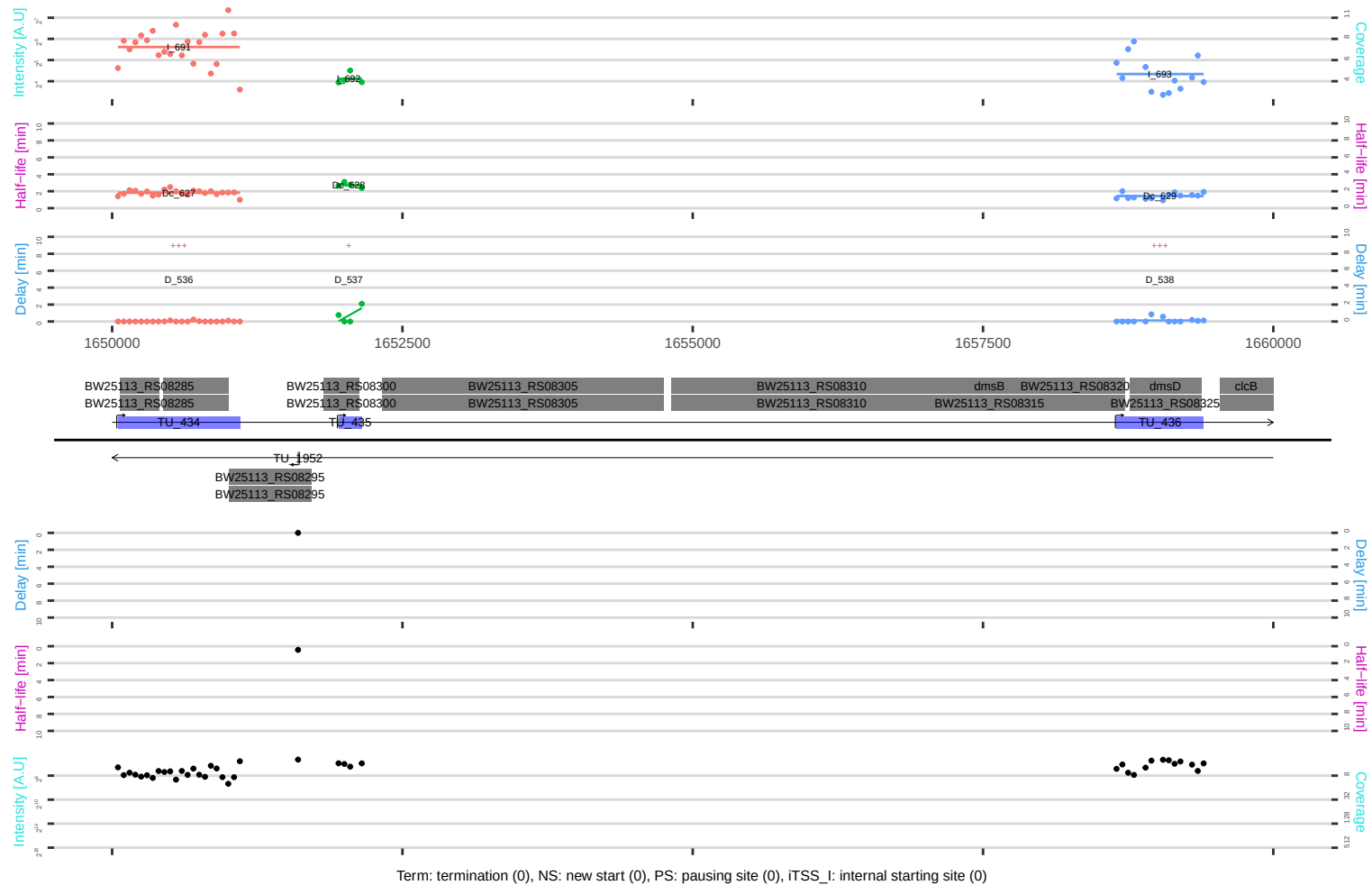


ID: 32845-32908; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

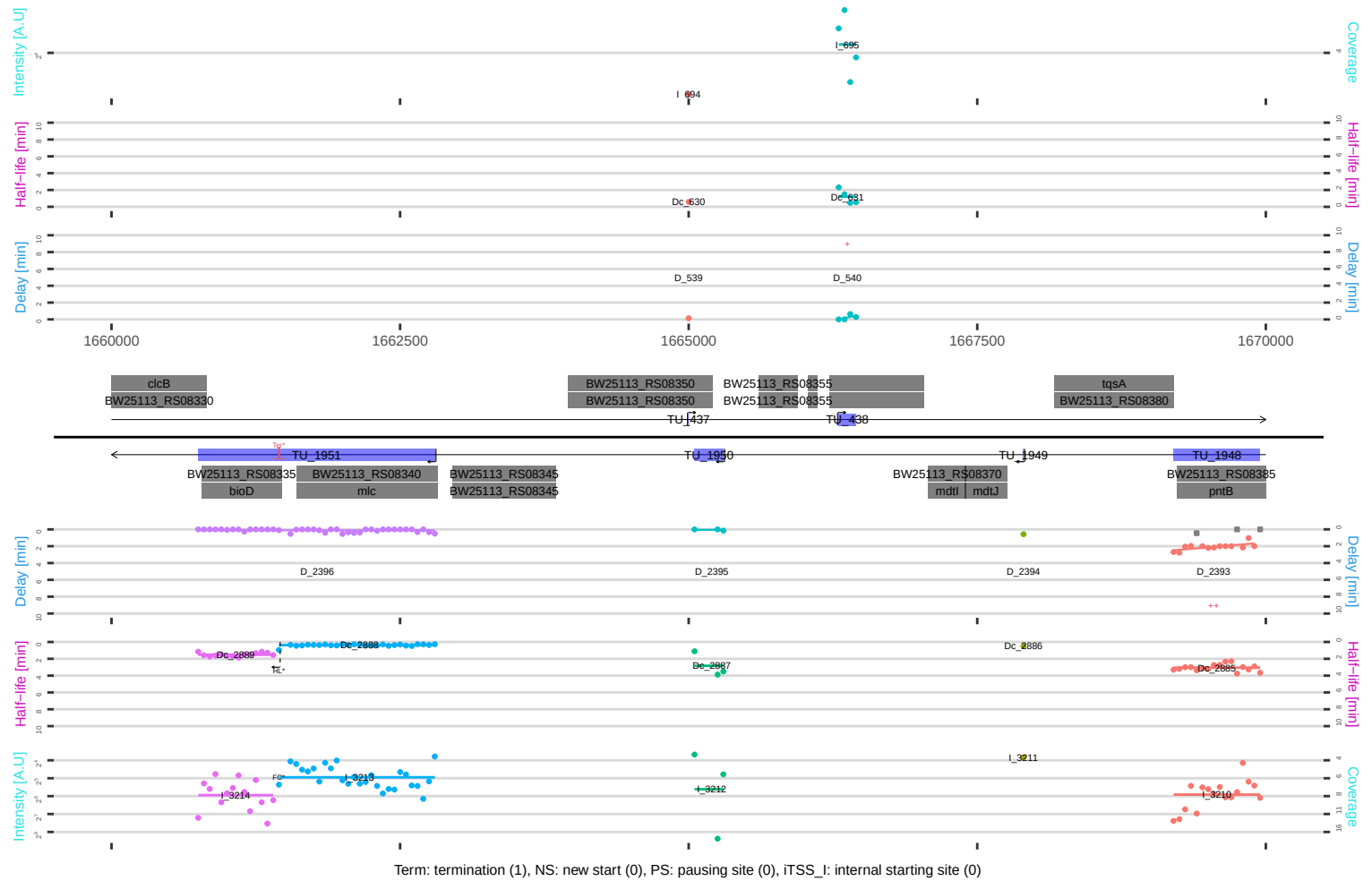


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

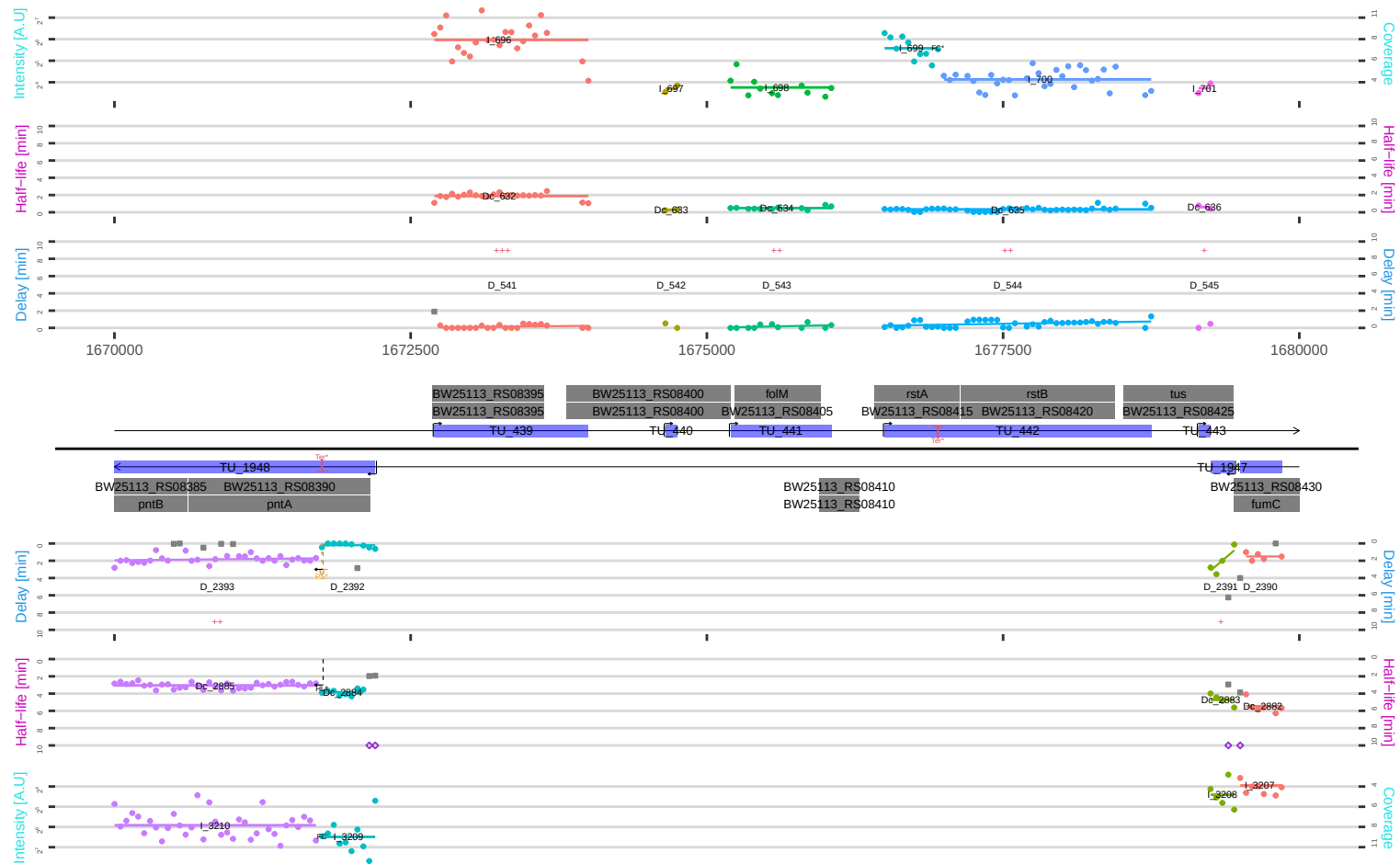
ID: 33001-33188; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 33300-33329; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

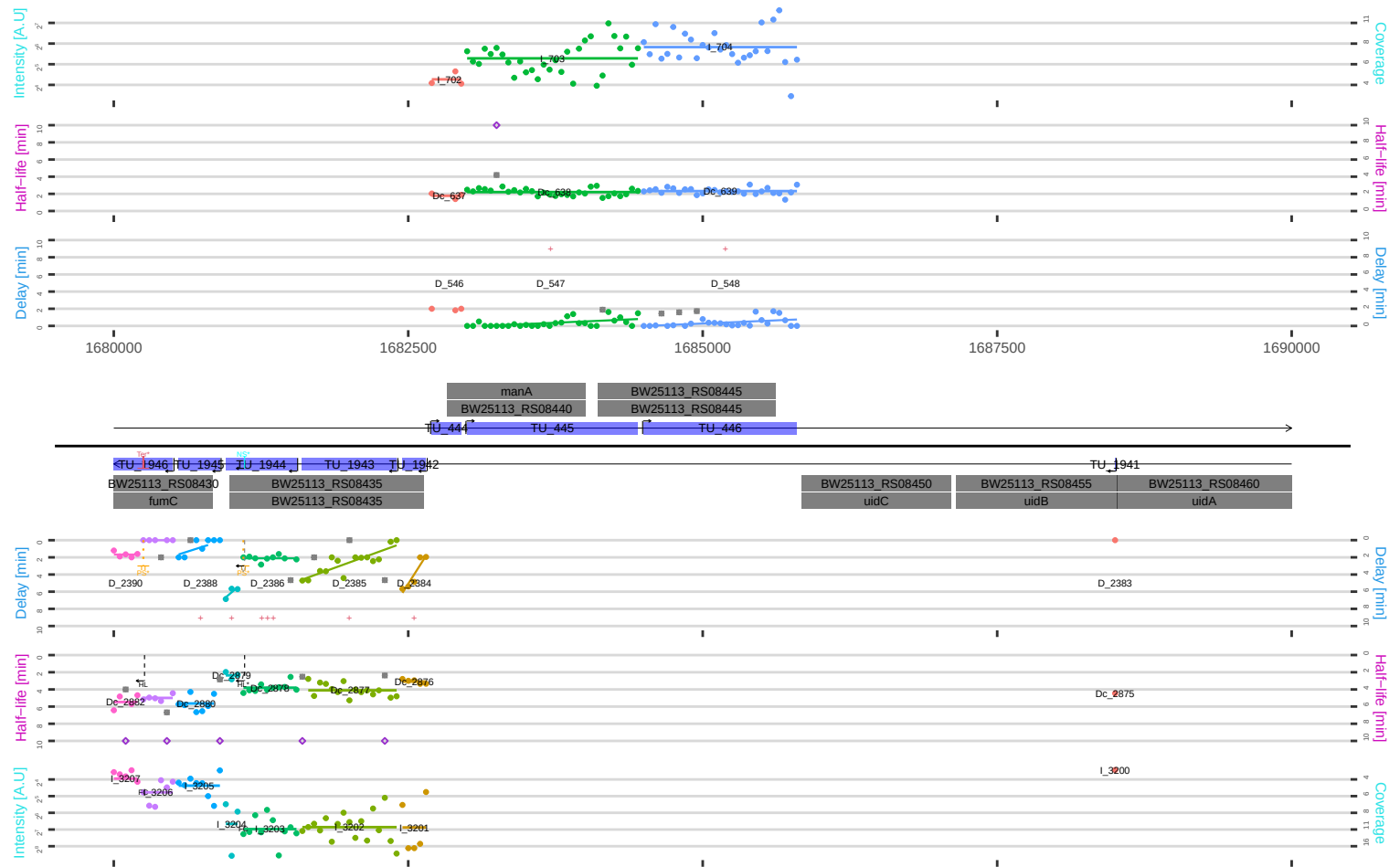


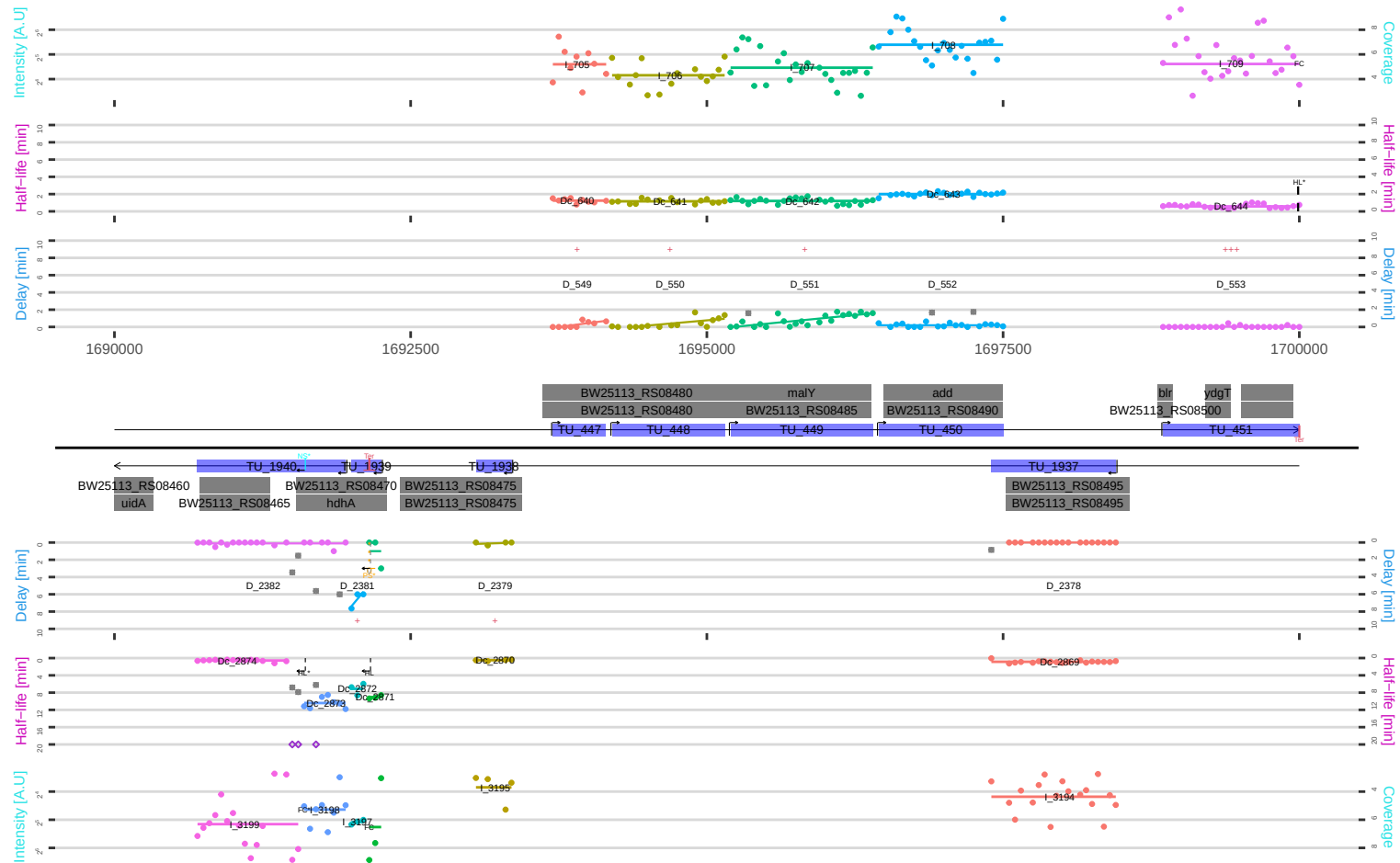
ID: 33454-33585; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



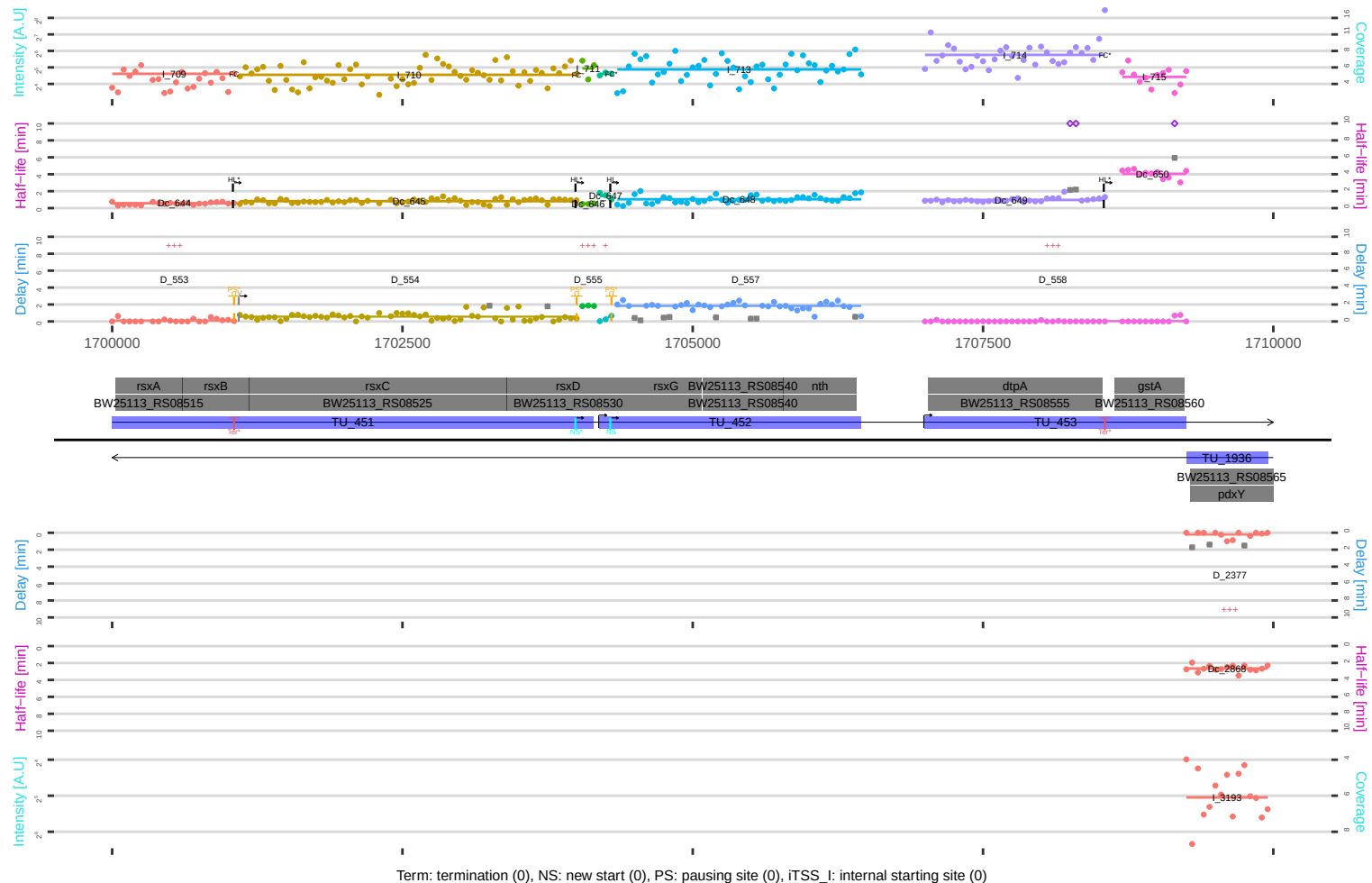
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ID: 33654-33716; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



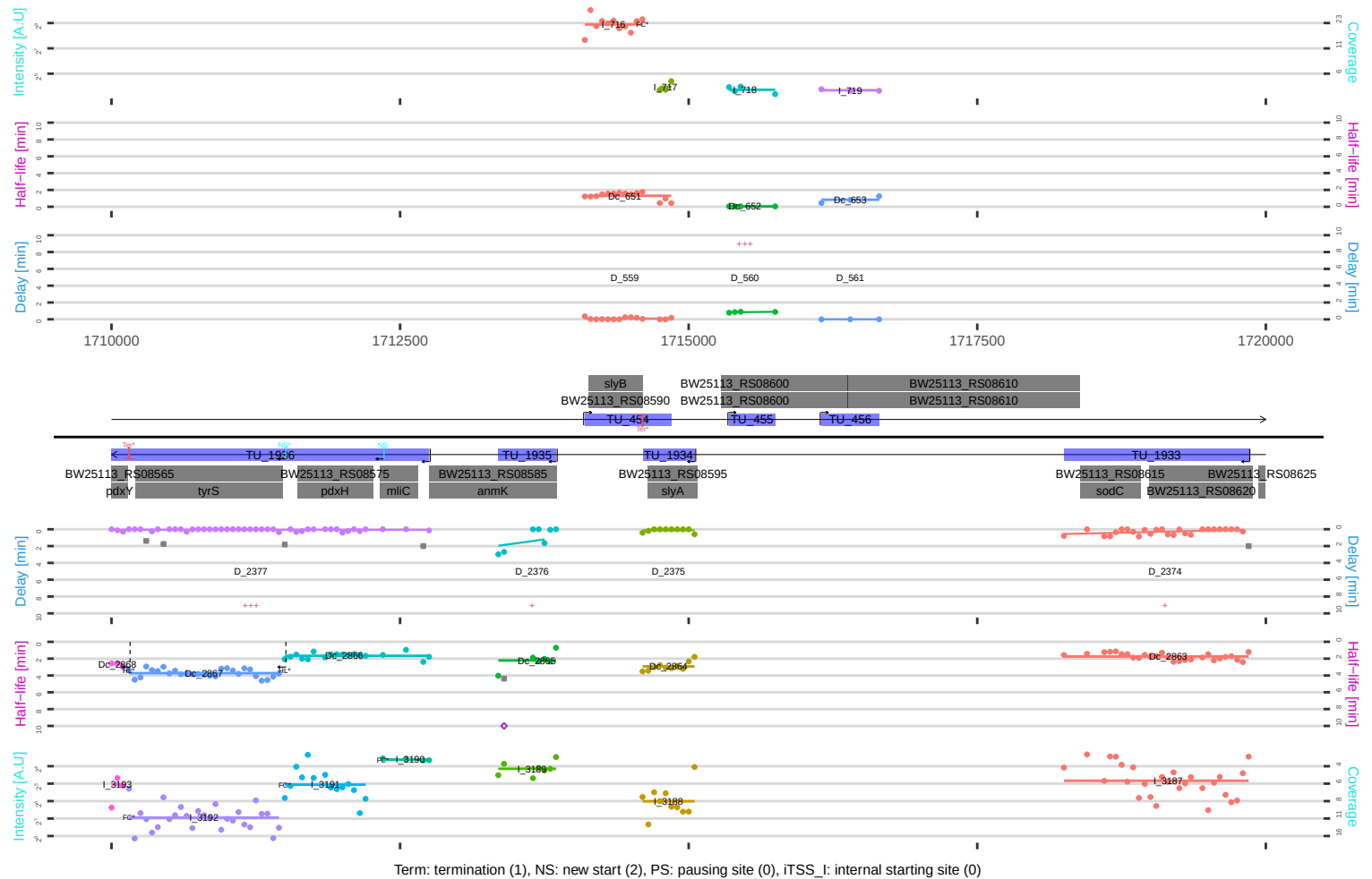


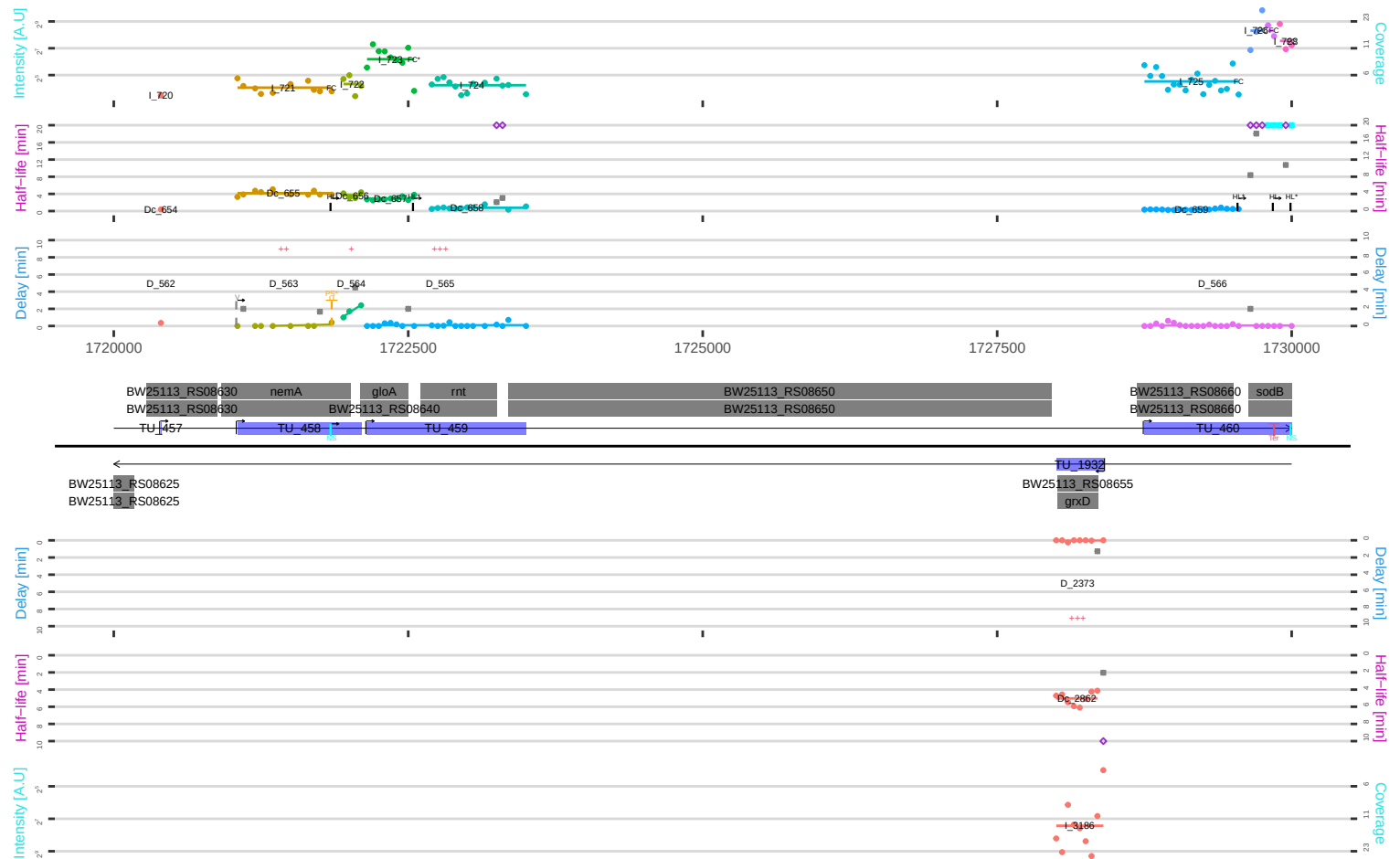
ID: 34000-34185; Term: termination (2), NS: new start (2), PS: pausing site (3), iTSS\_I: internal starting site (0)





ID: 34282-34333; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)

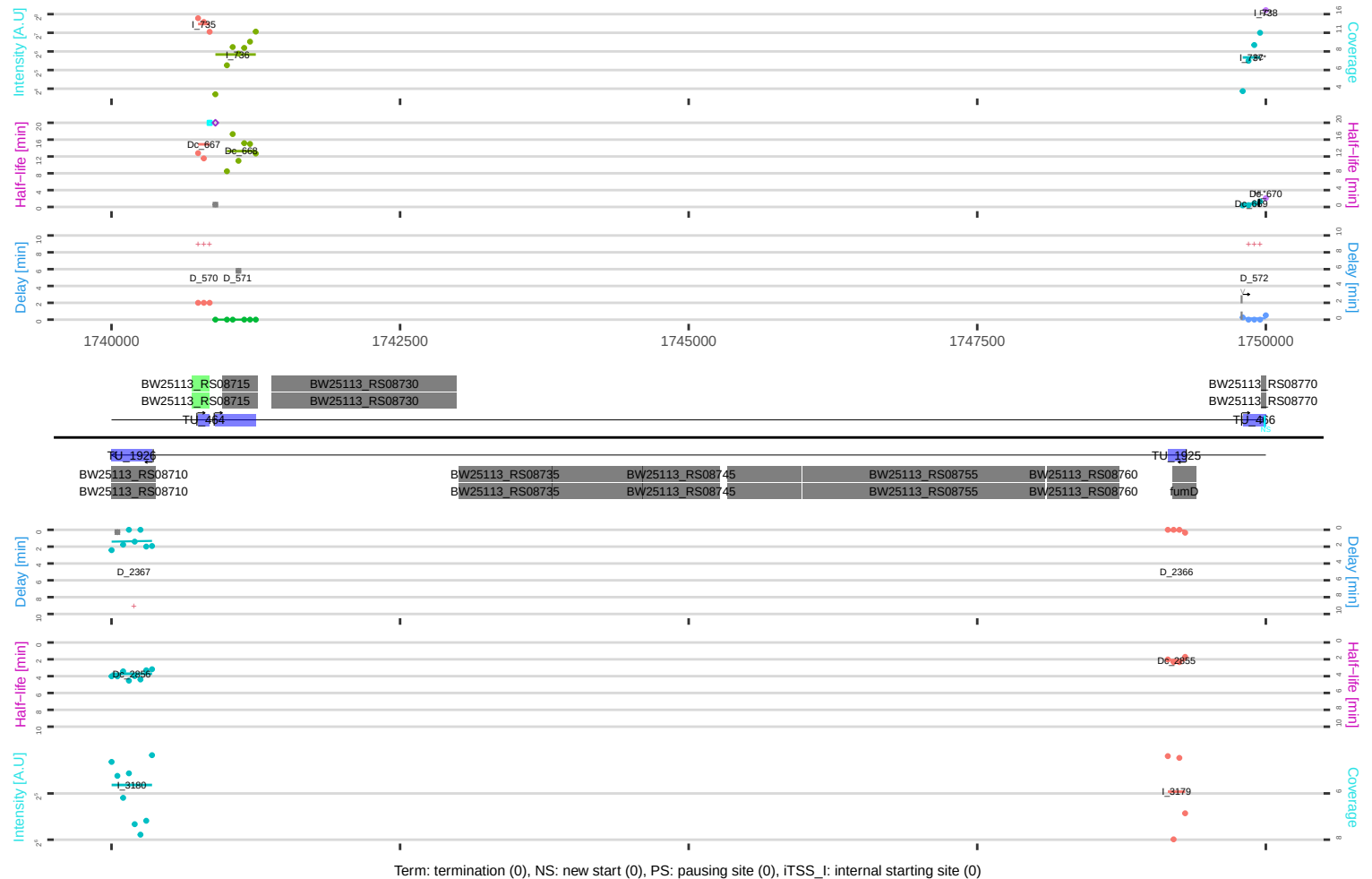




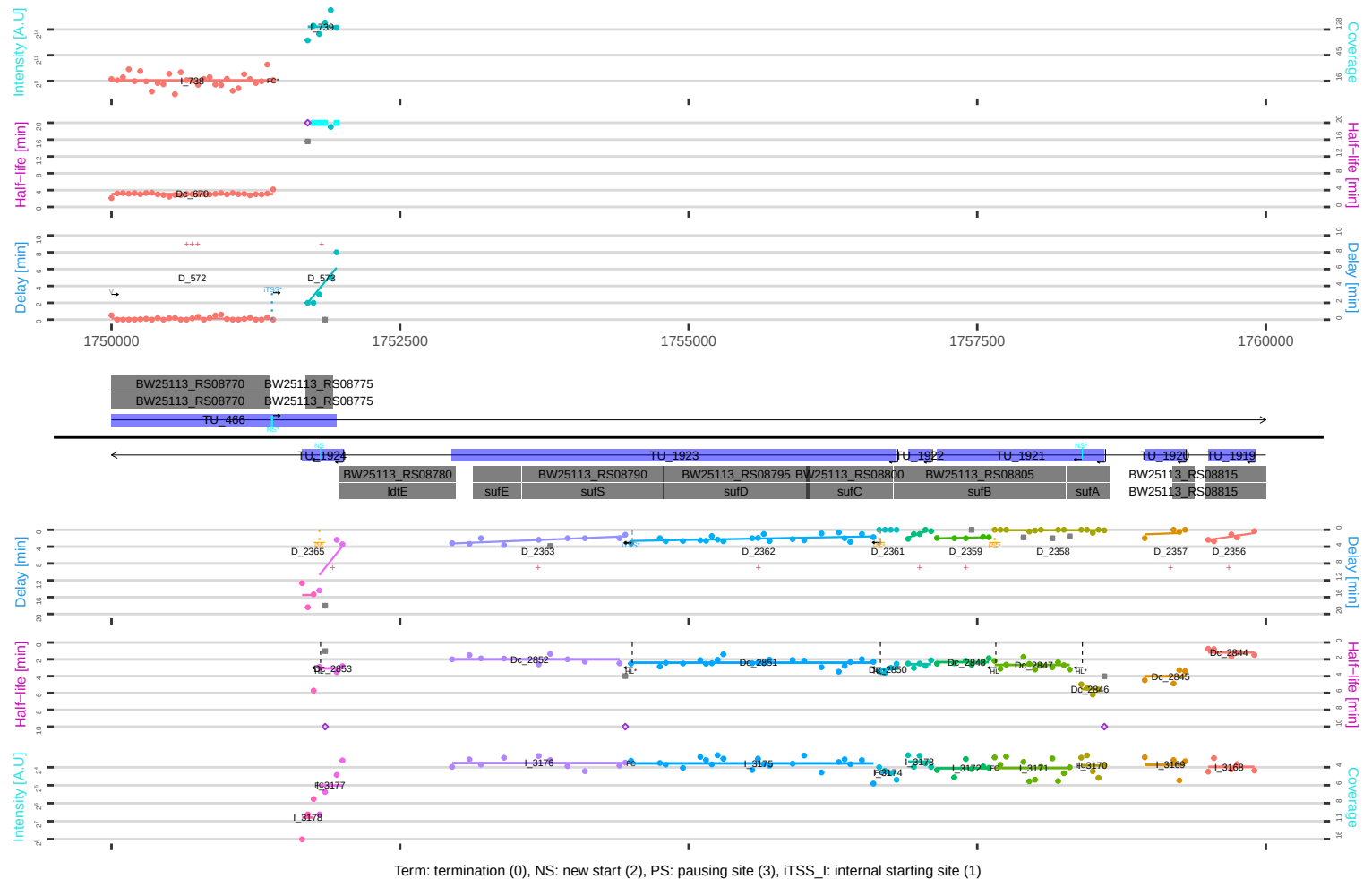
ID: 34600-34782; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



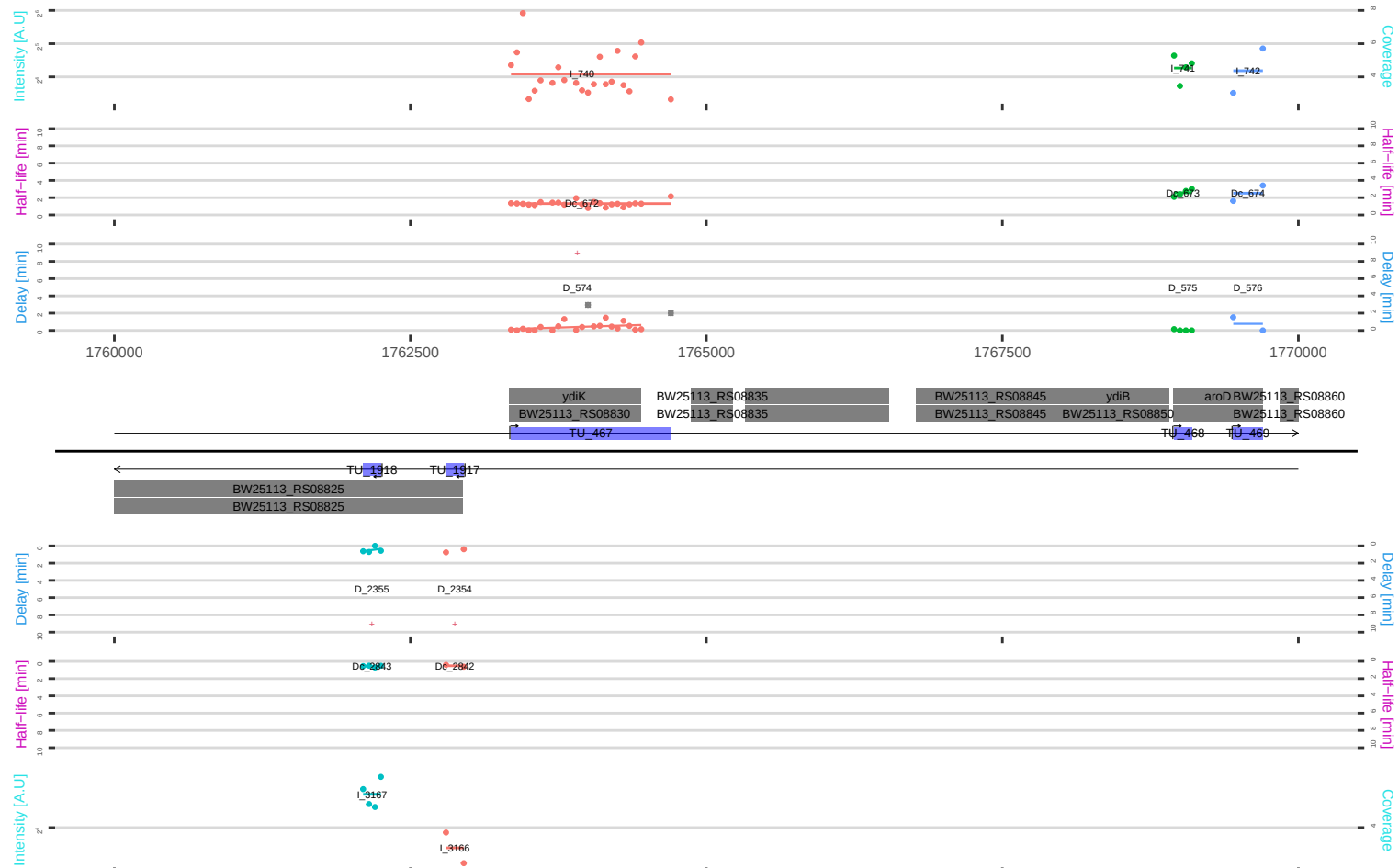
ID: 34815-35000; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 35000–35039; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (1)

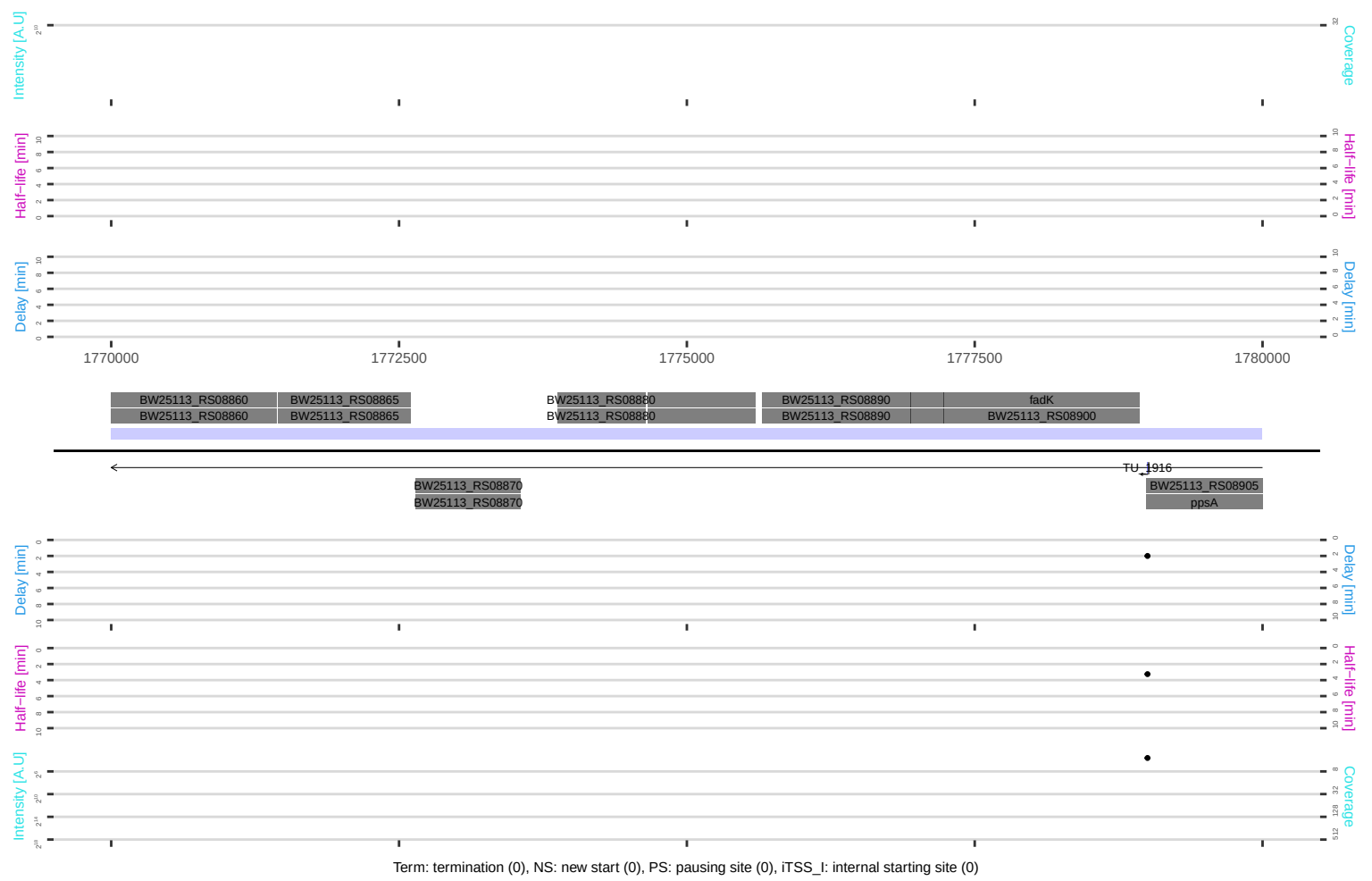


ID: 35267-35394; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

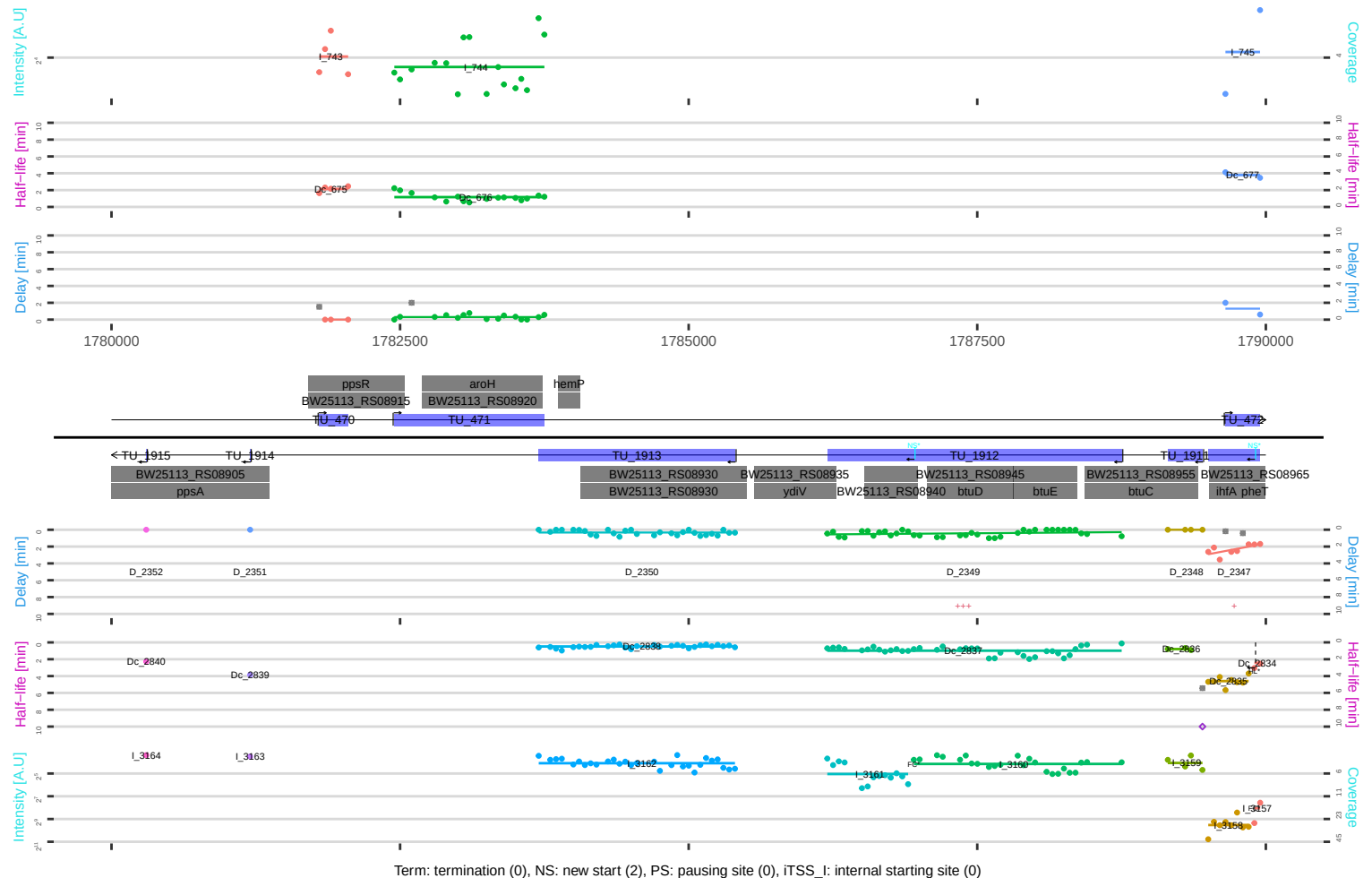


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 149680-149680; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.

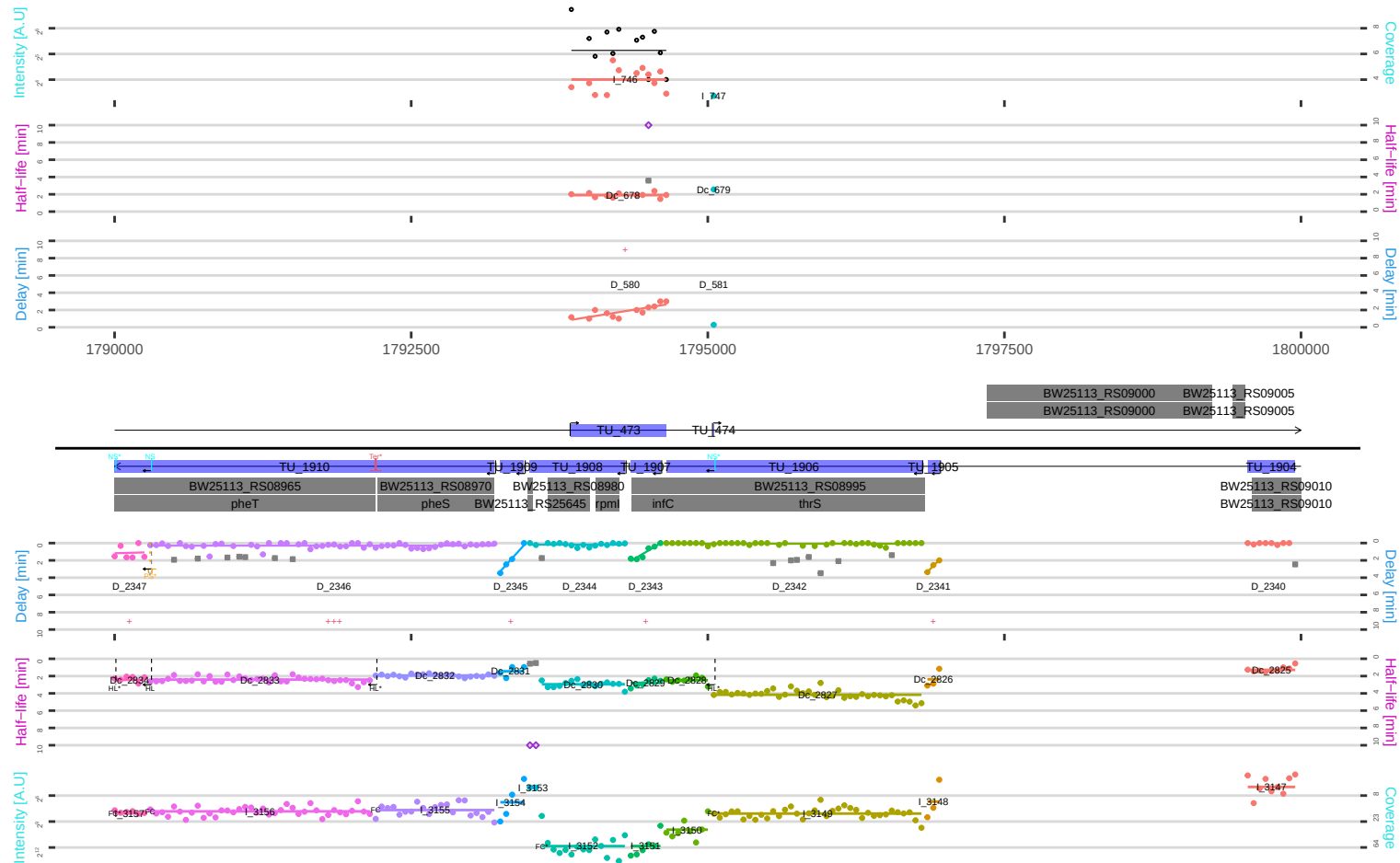


ID: 35636-35799; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



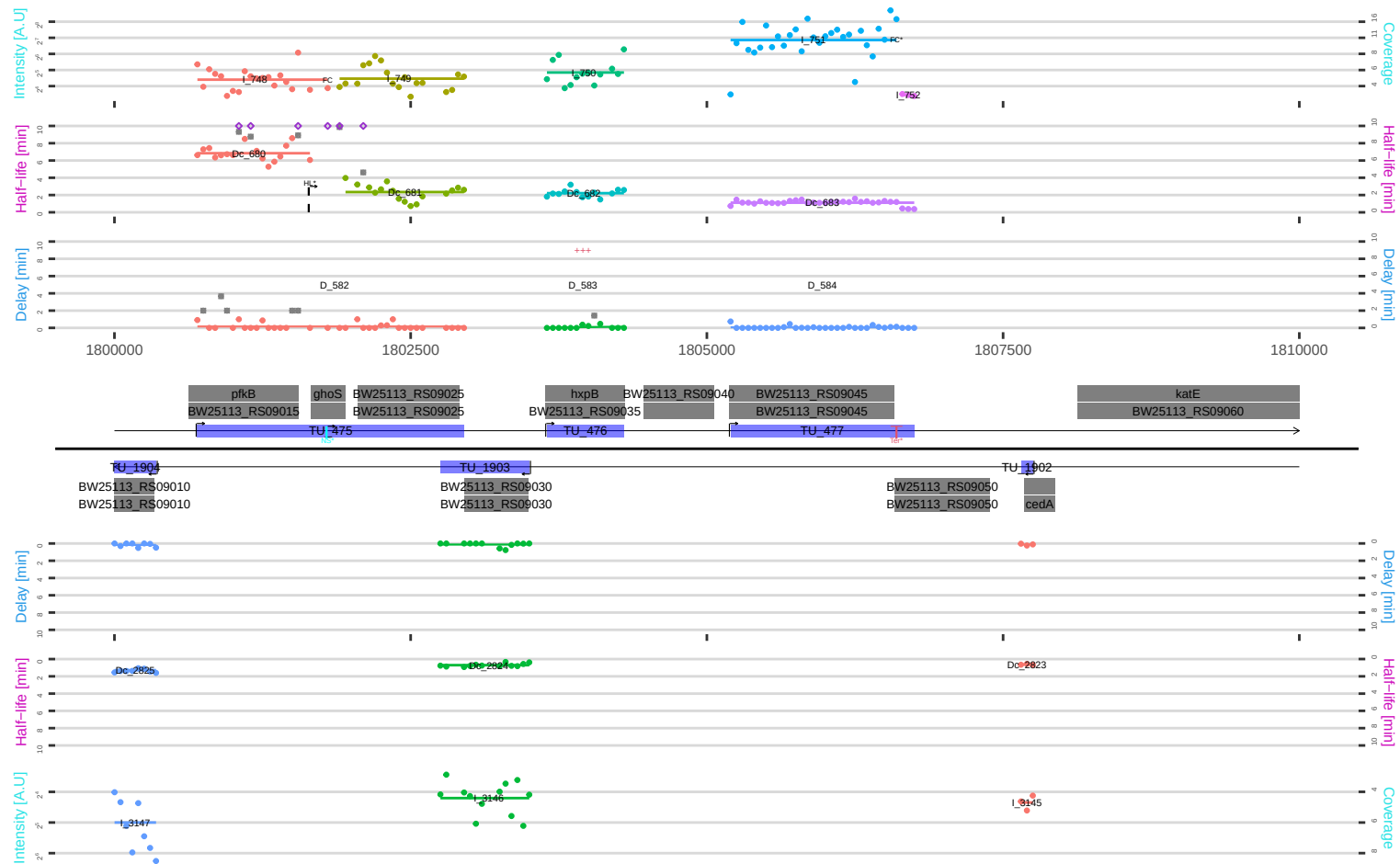


ID: 35877-35901; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

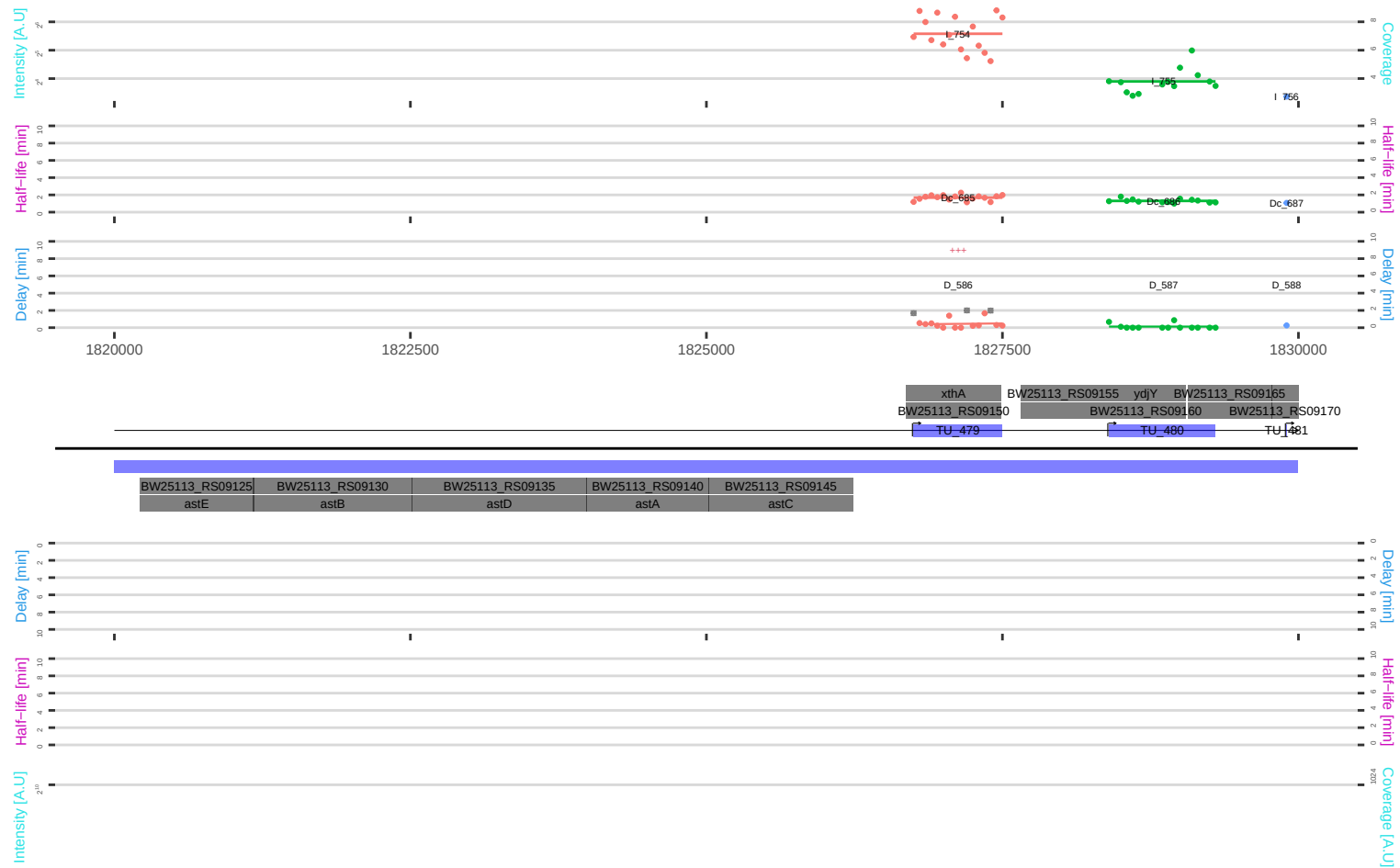
ID: 36014-36135; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



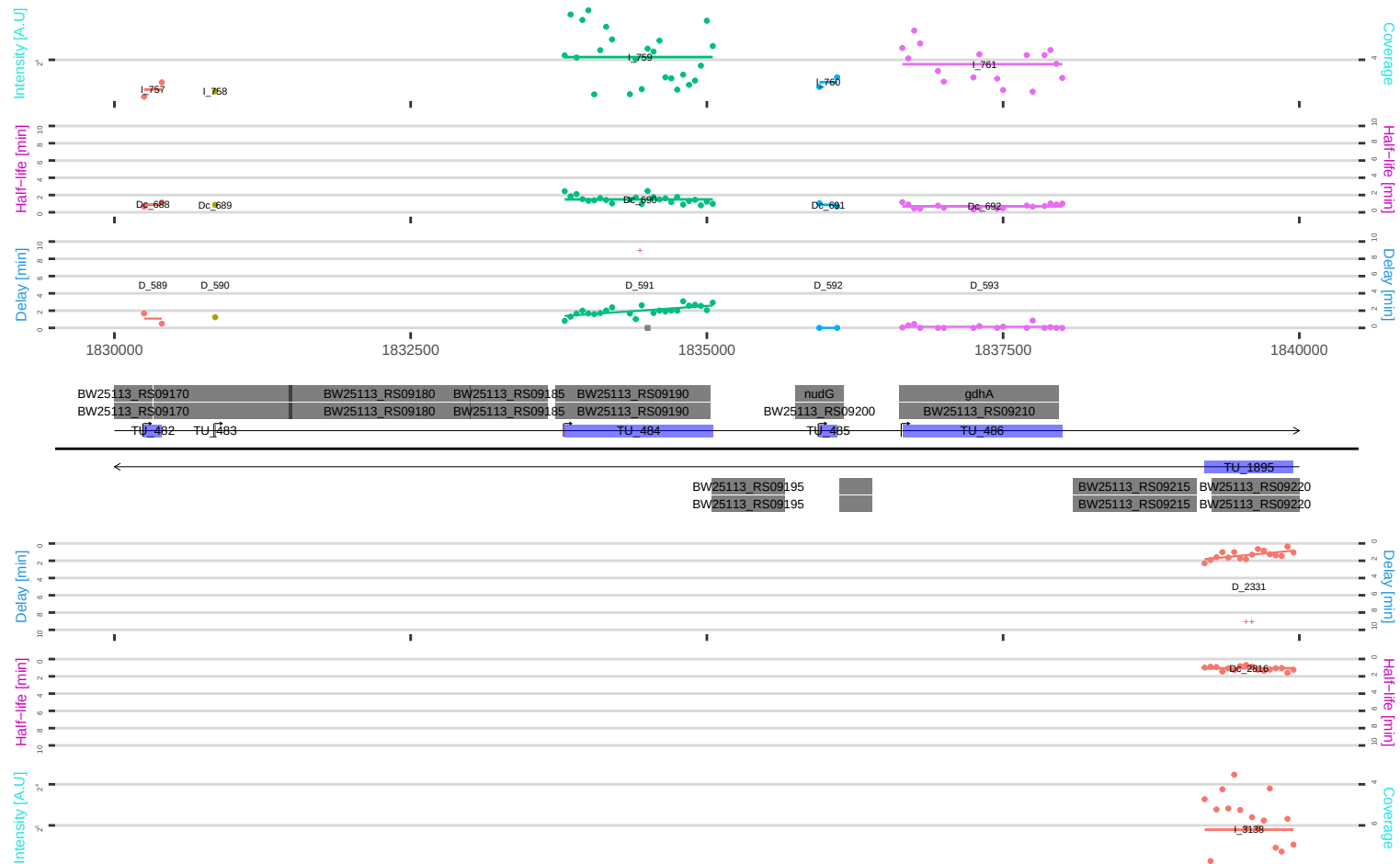
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ID: 36336-36354; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



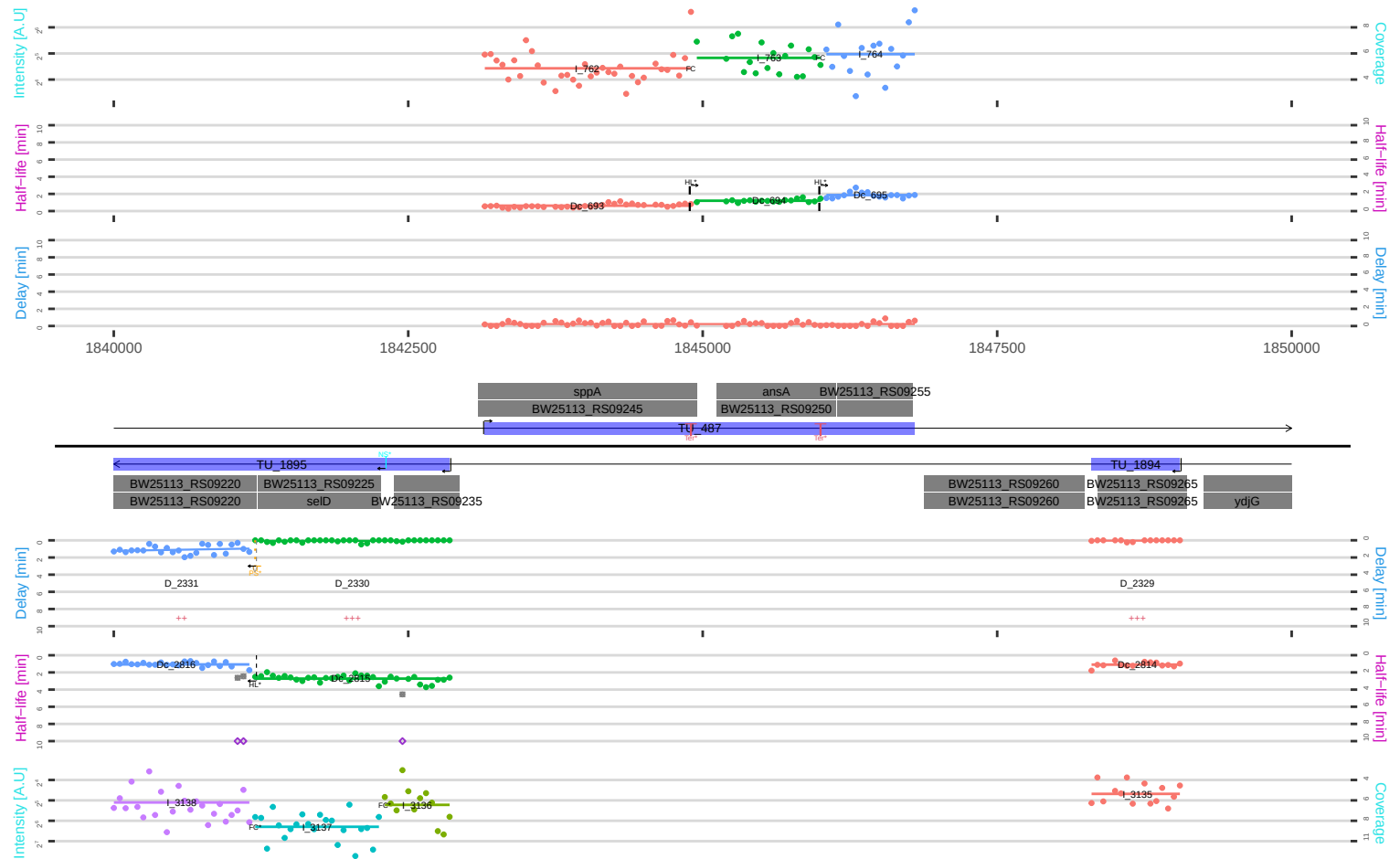


ID: 36605-36760; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



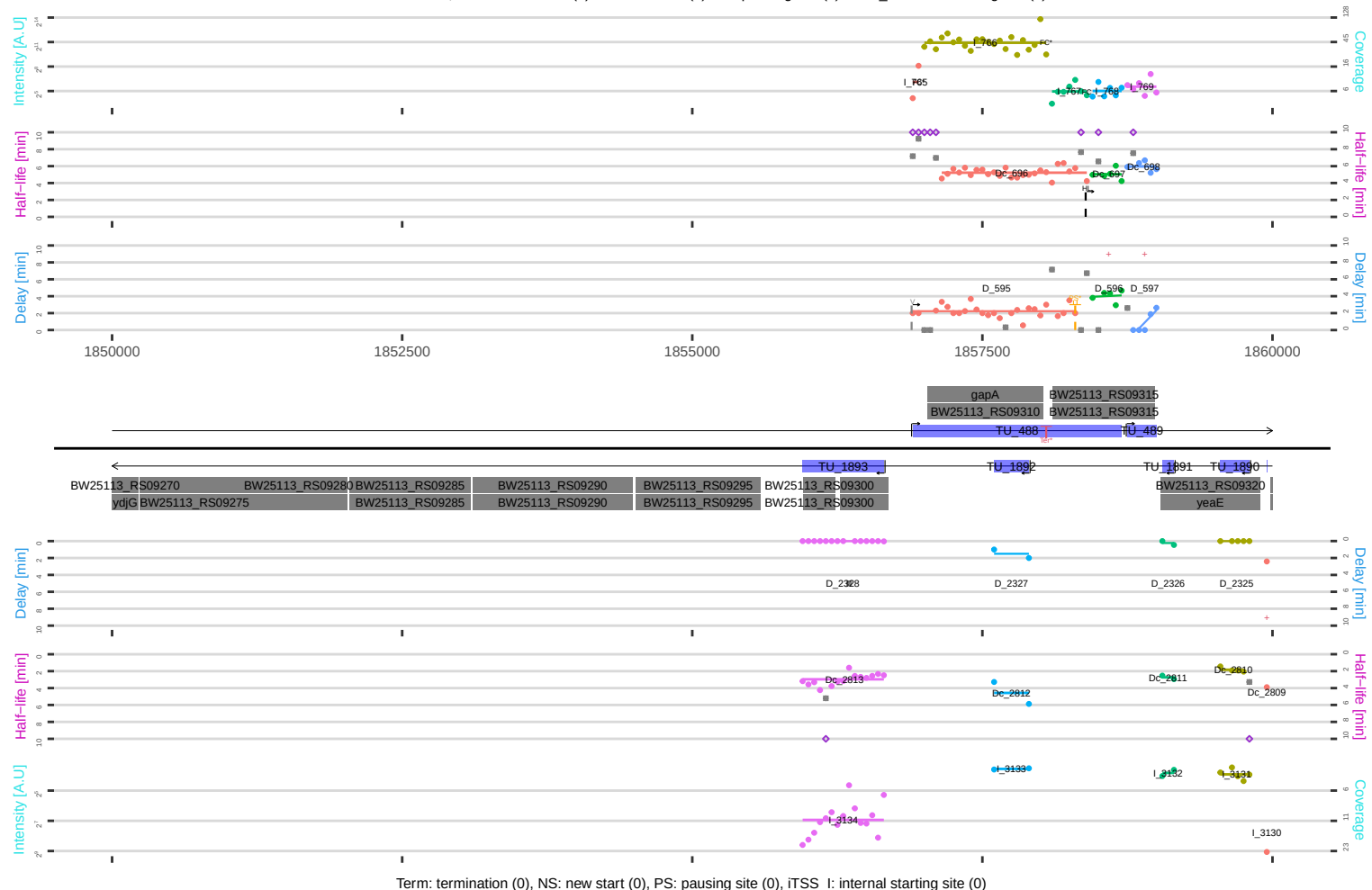
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

ID: 36863-36936; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

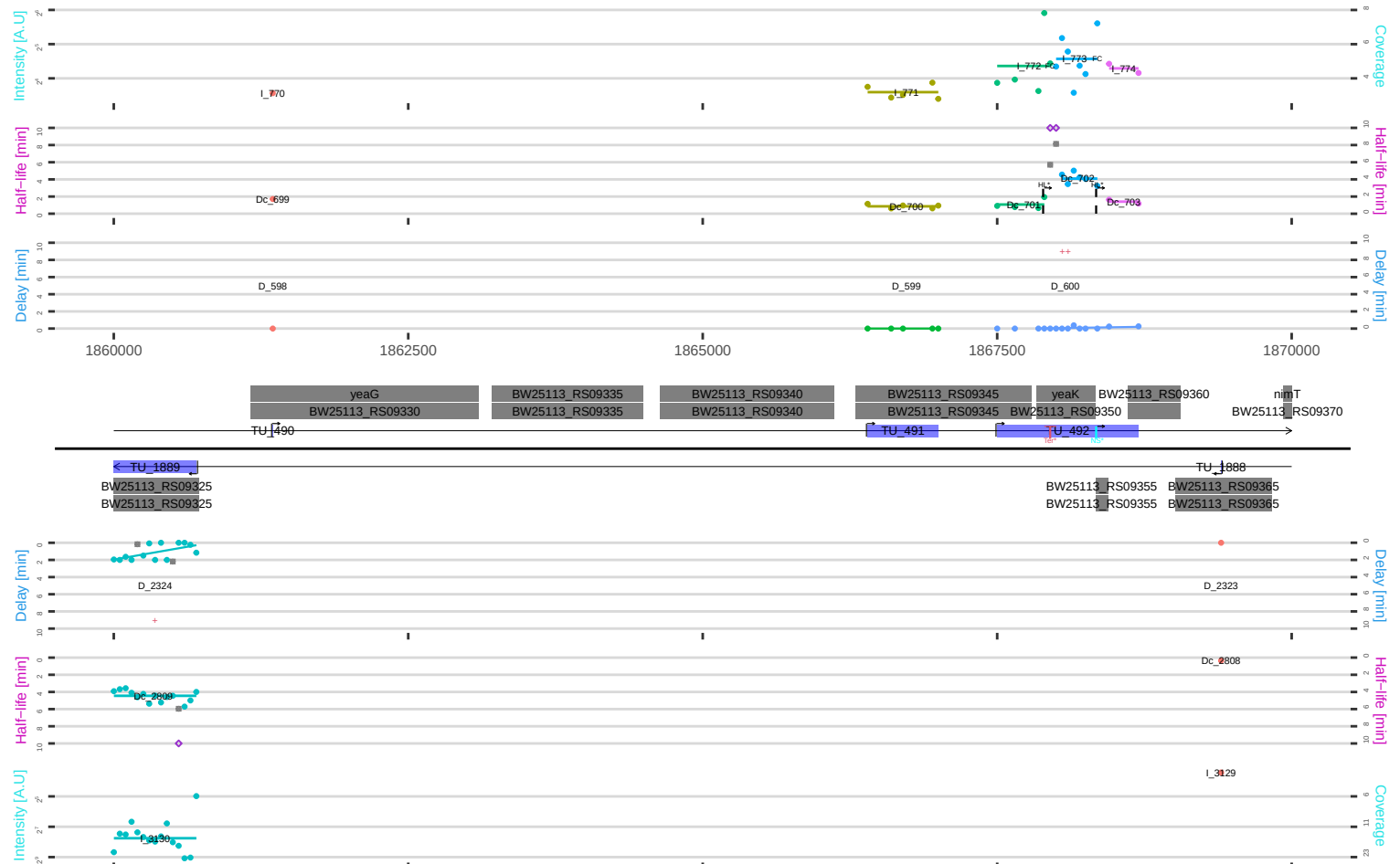


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 37138-37180; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

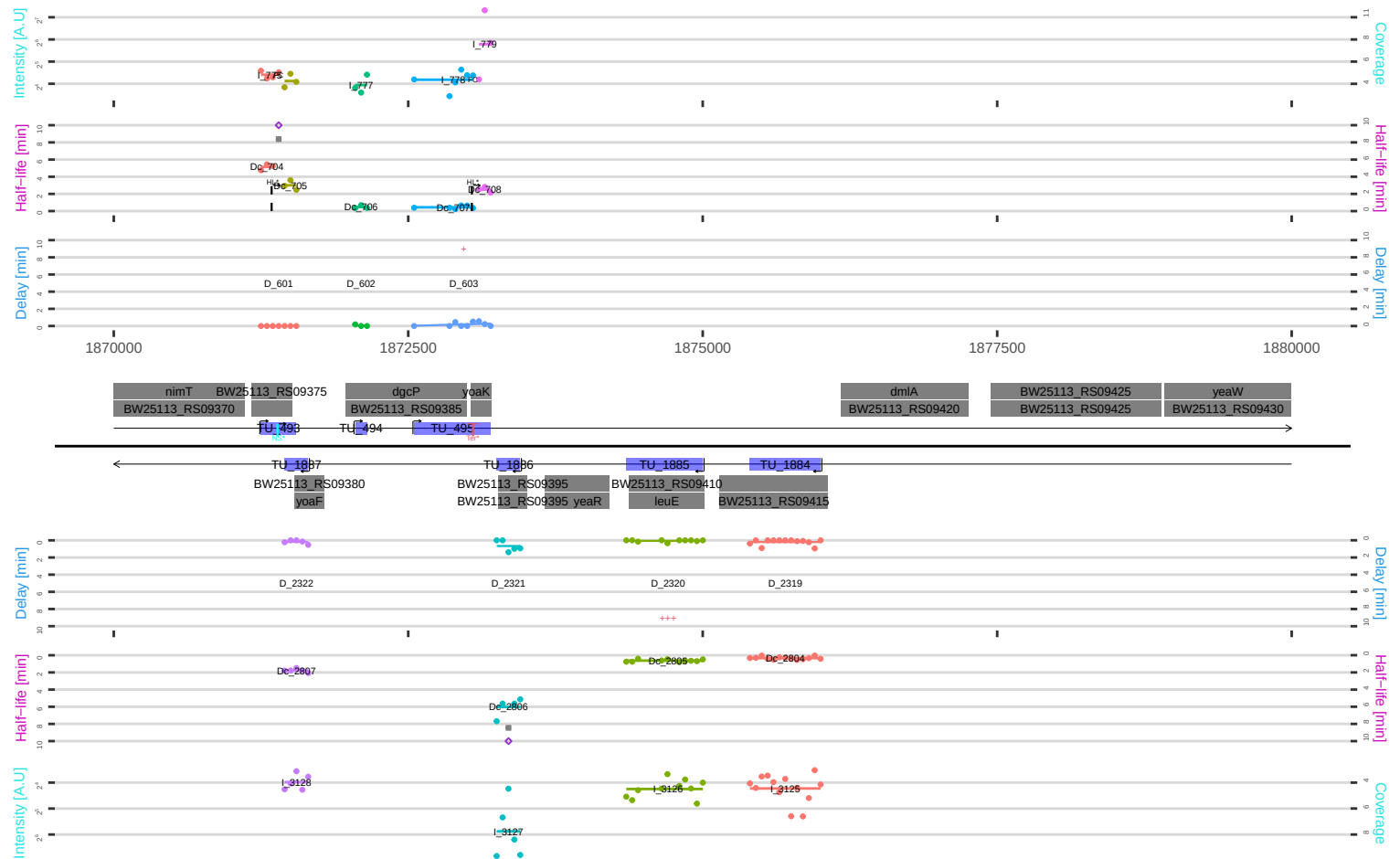


ID: 37227-37374; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

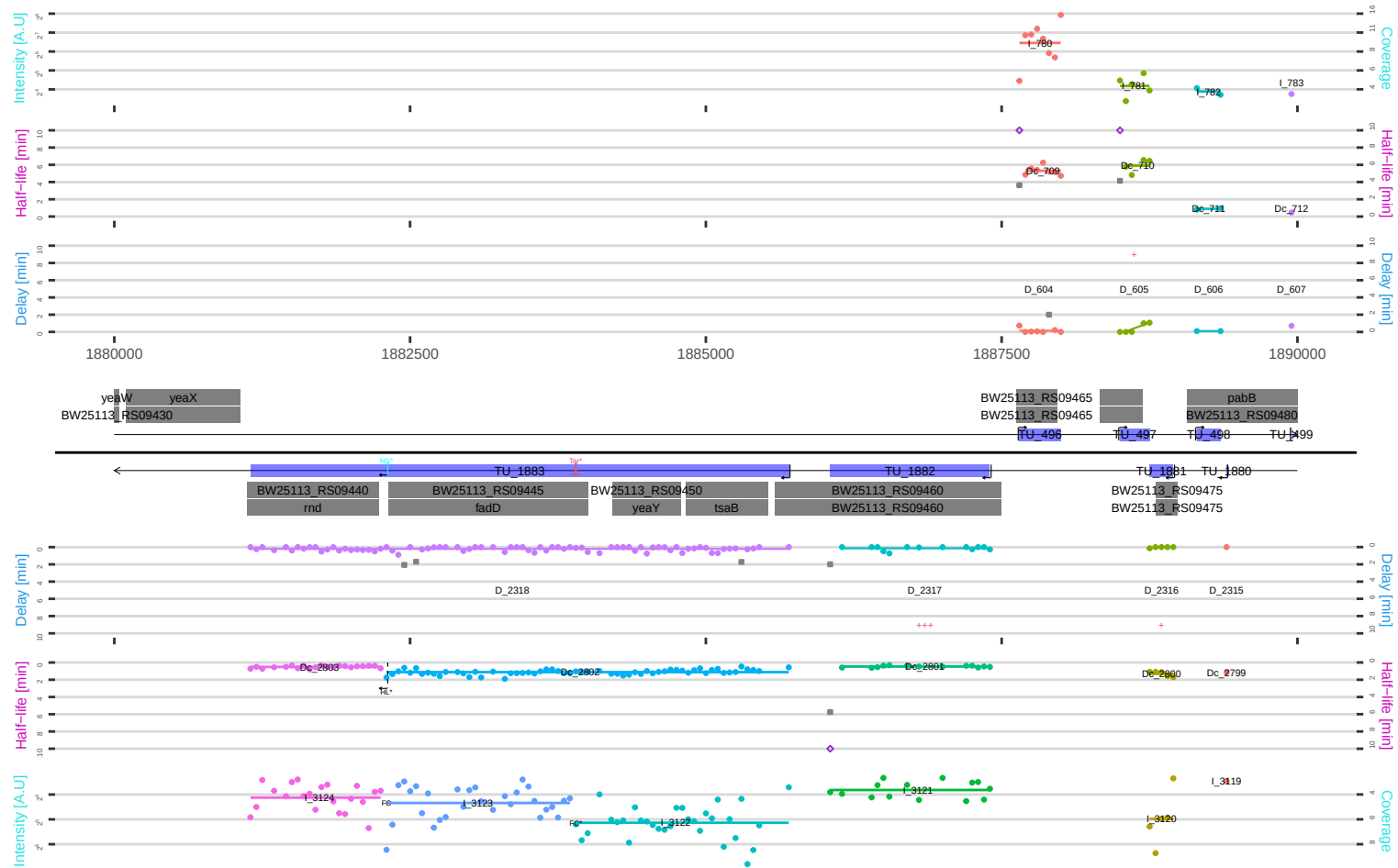




ID: 37425-37464; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

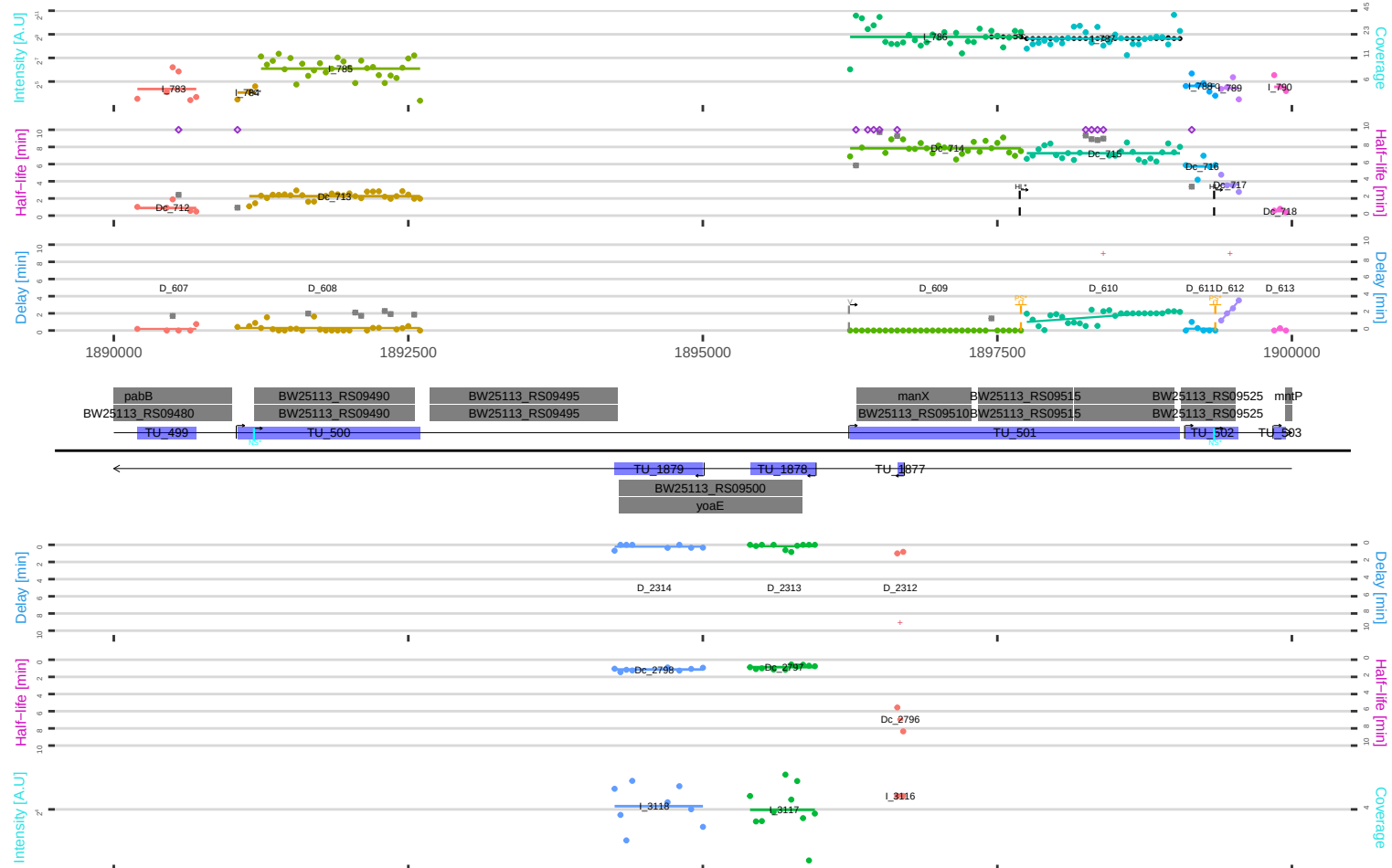


ID: 37753-37799; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

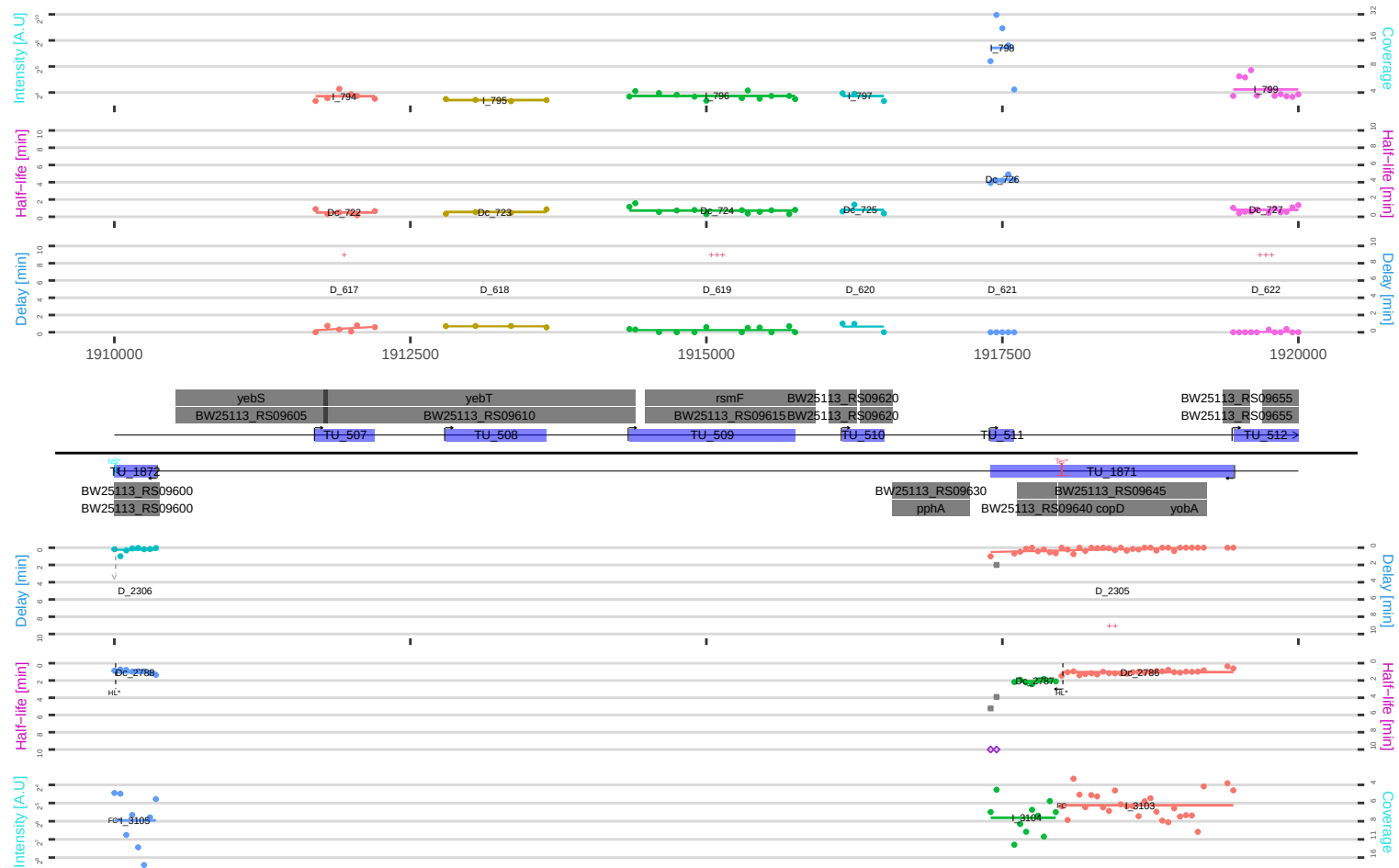
ID: 37804-37999; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (0)



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

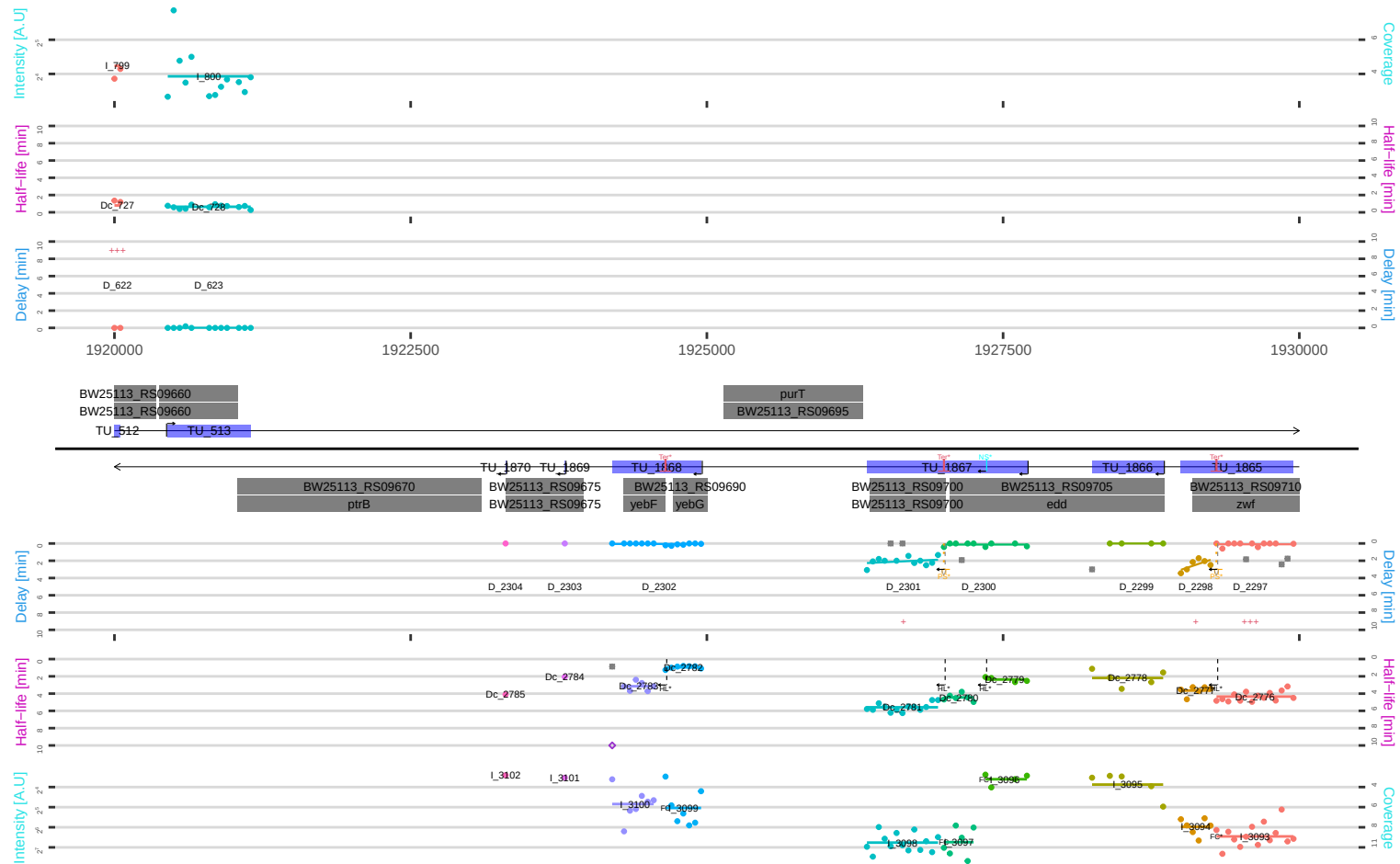


ID: 38234-38400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



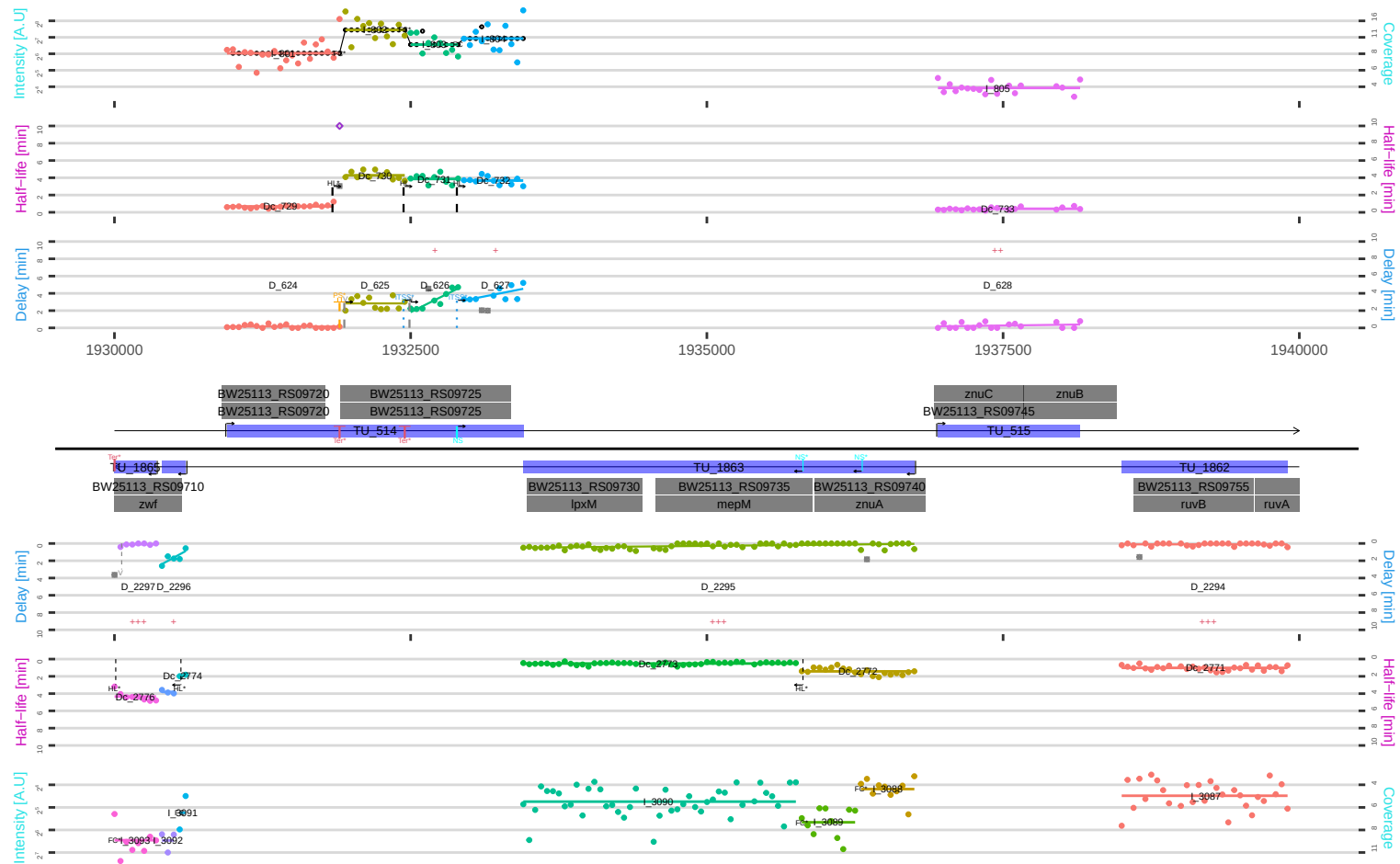
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 38400-38423; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



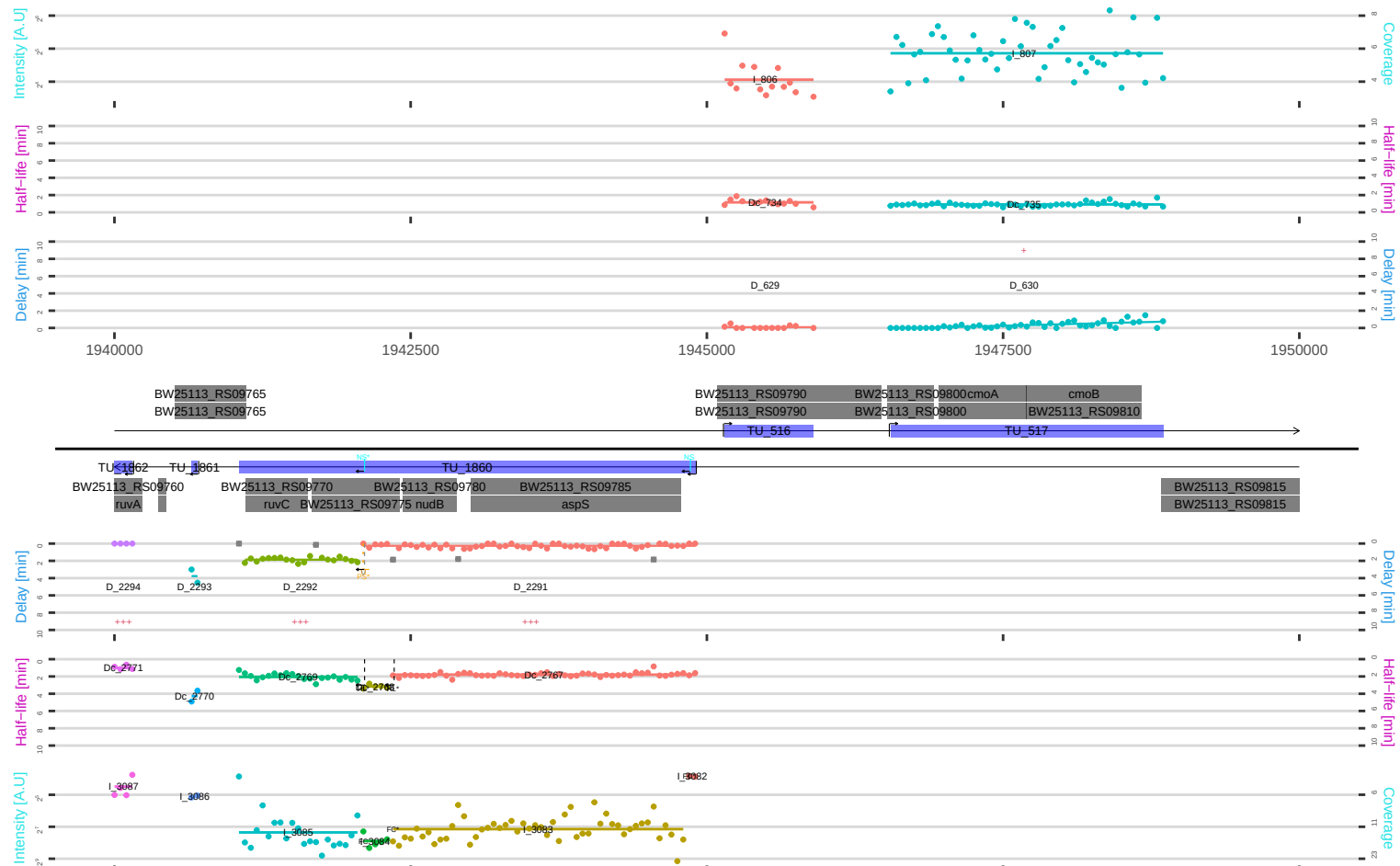
Term: termination (3), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)

ID: 38619-38763; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (2)



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

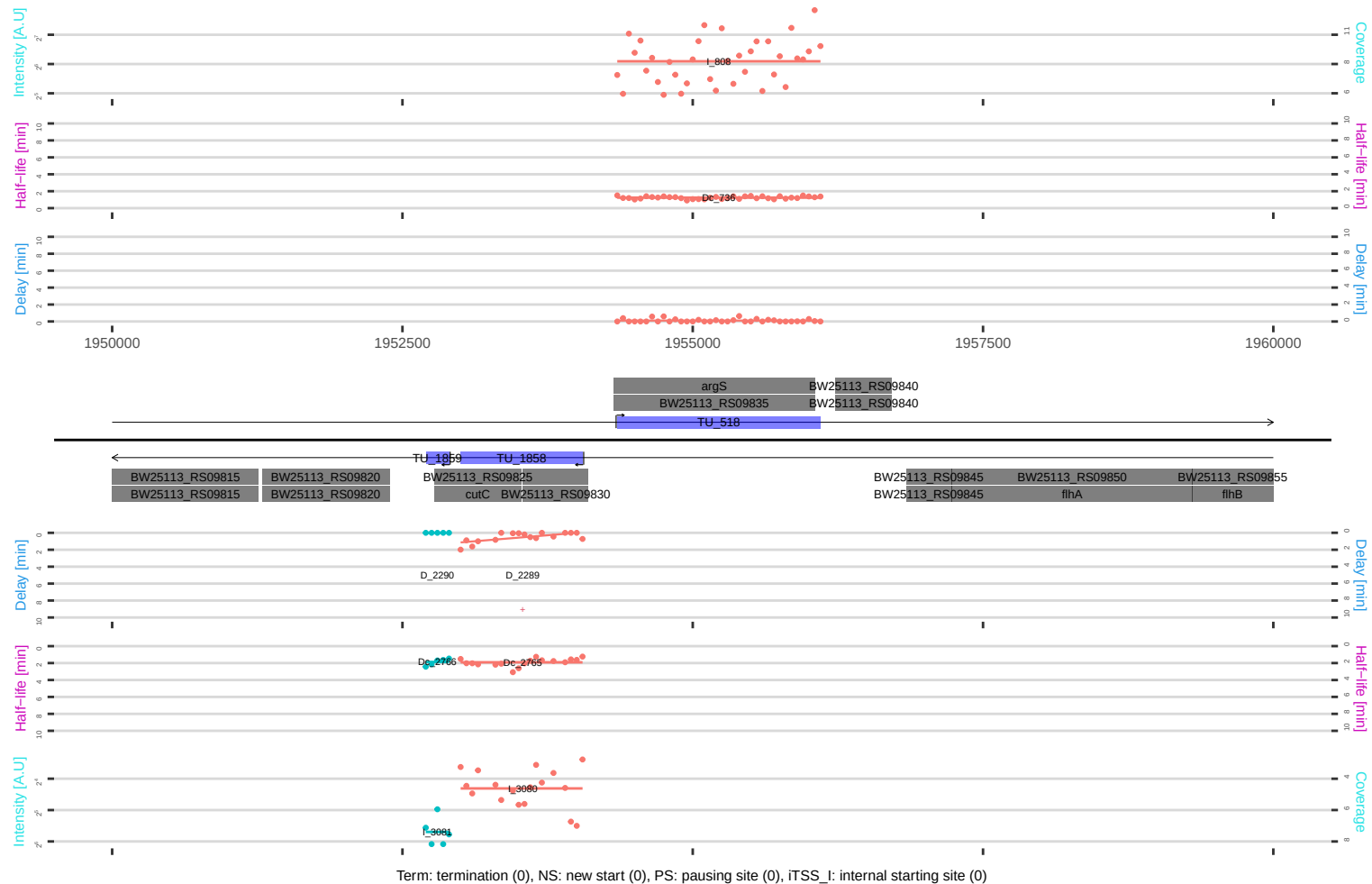
ID: 38903-38977; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

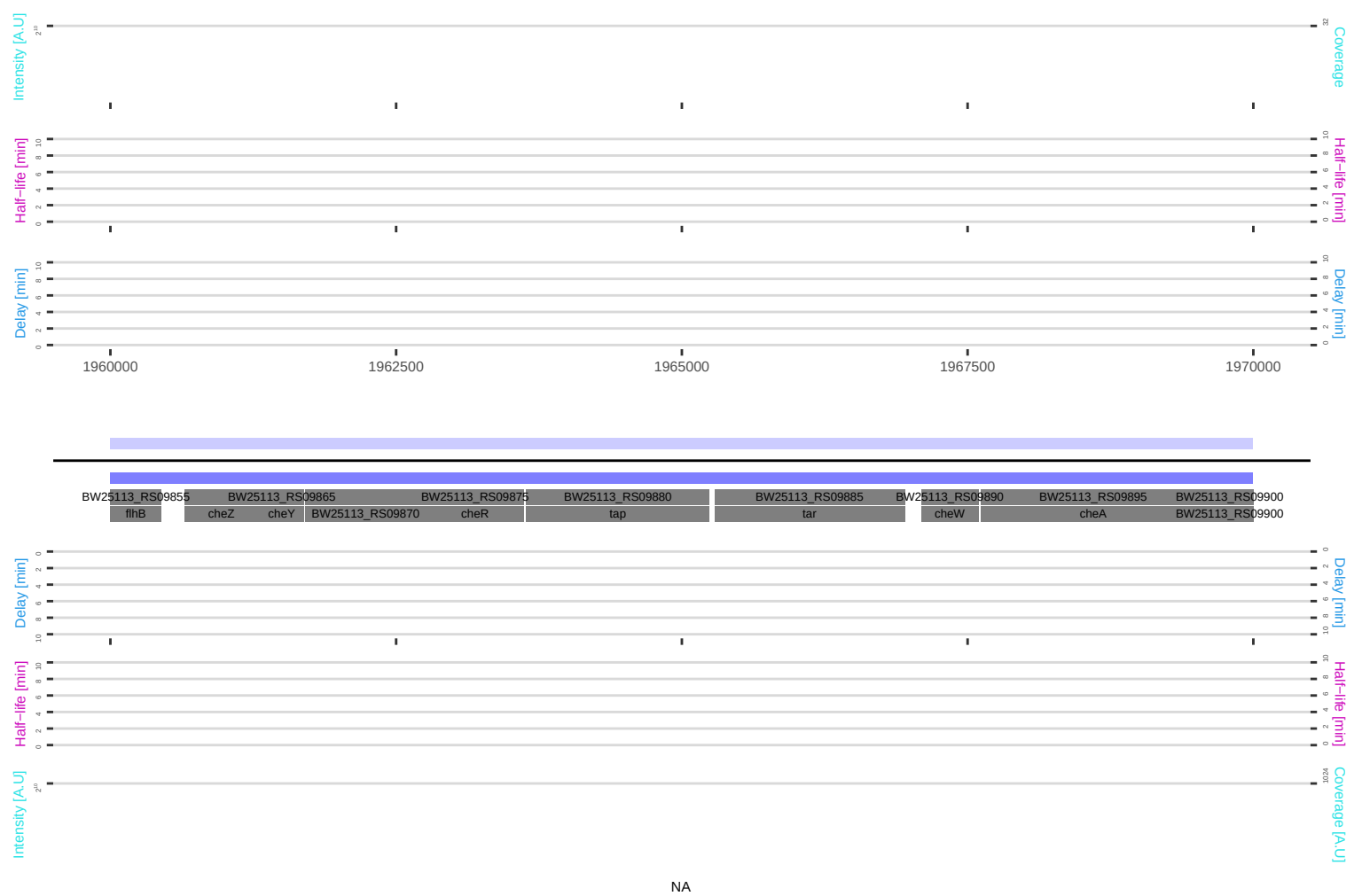


Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)

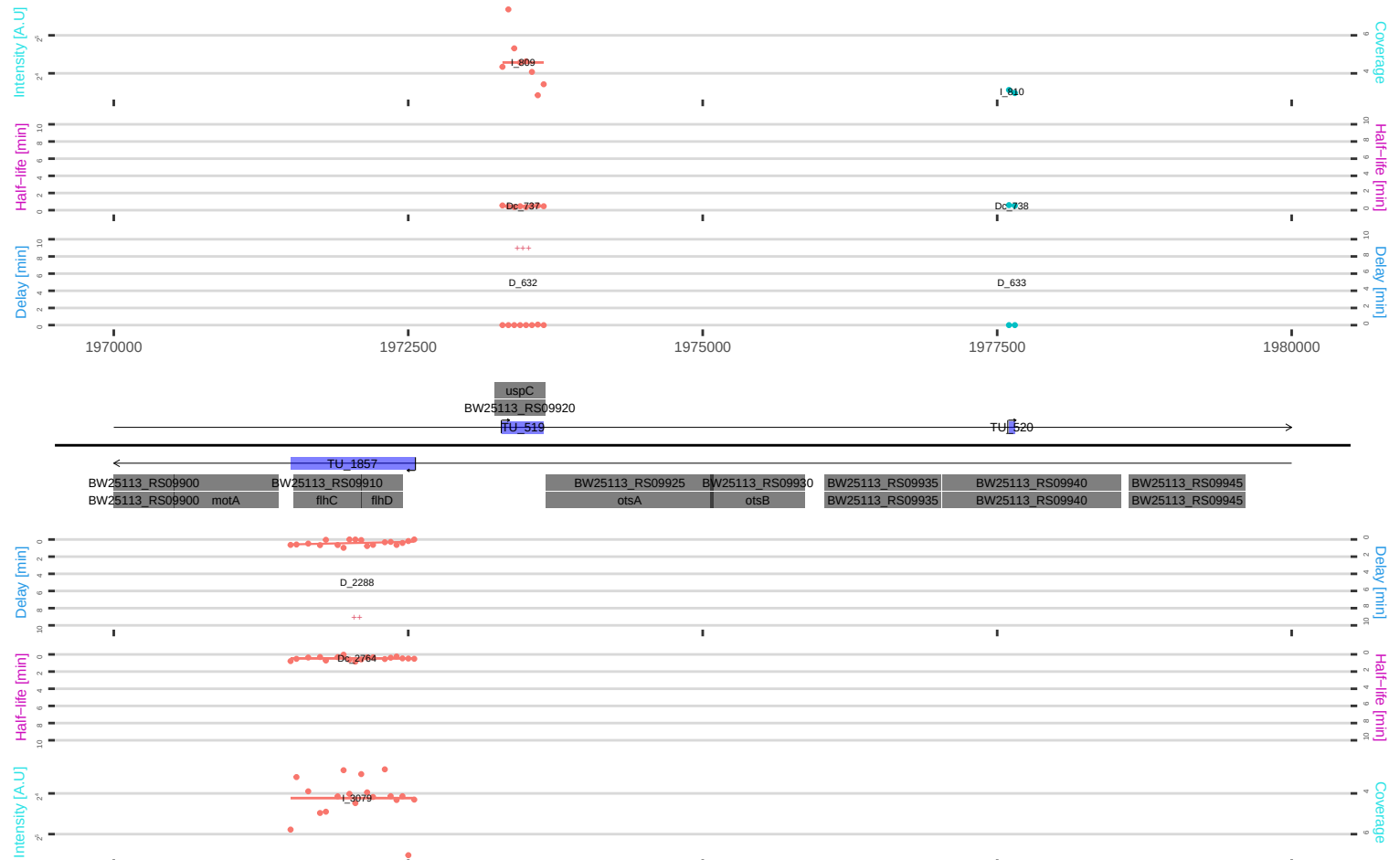


ID: 39087-39122; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

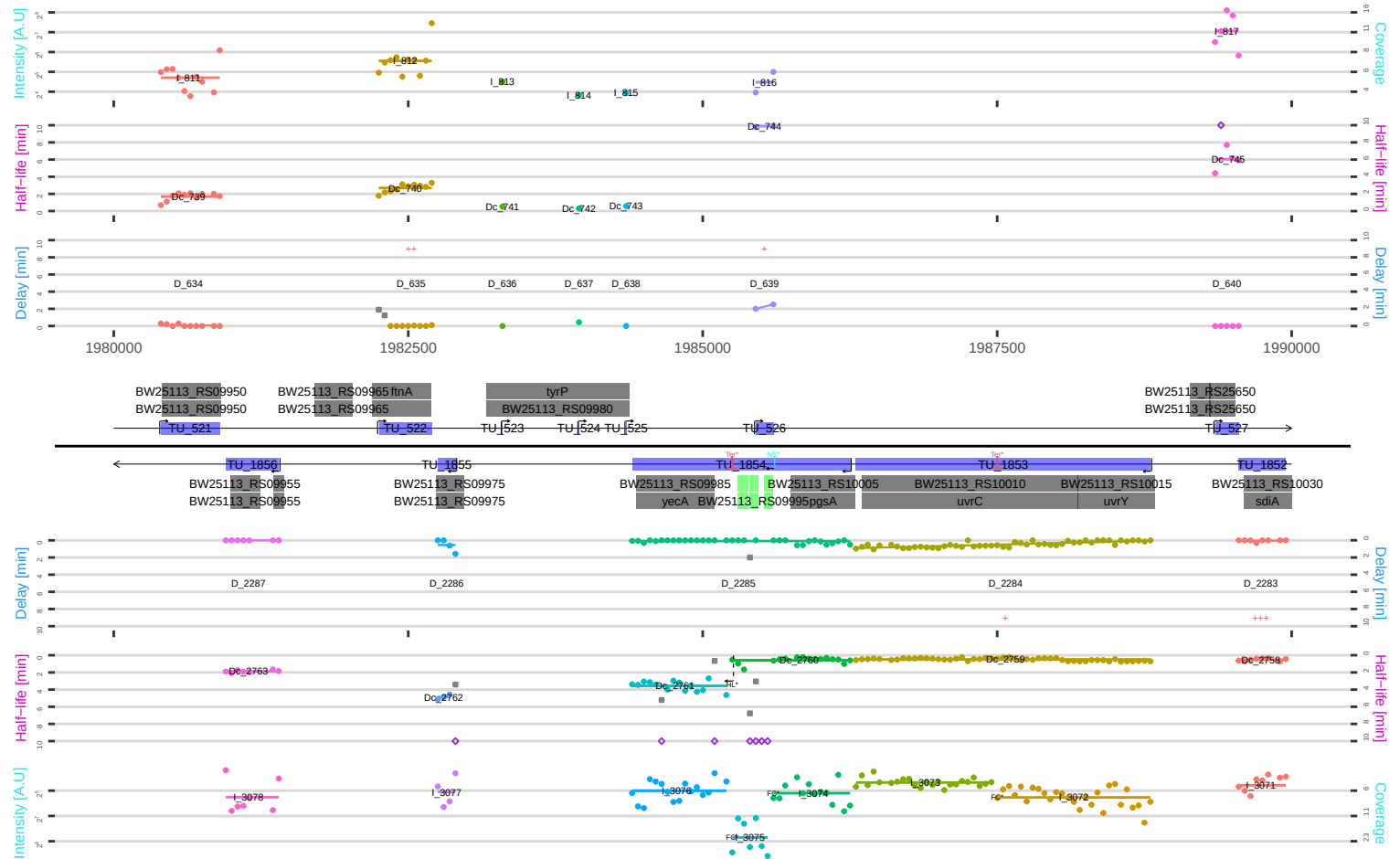




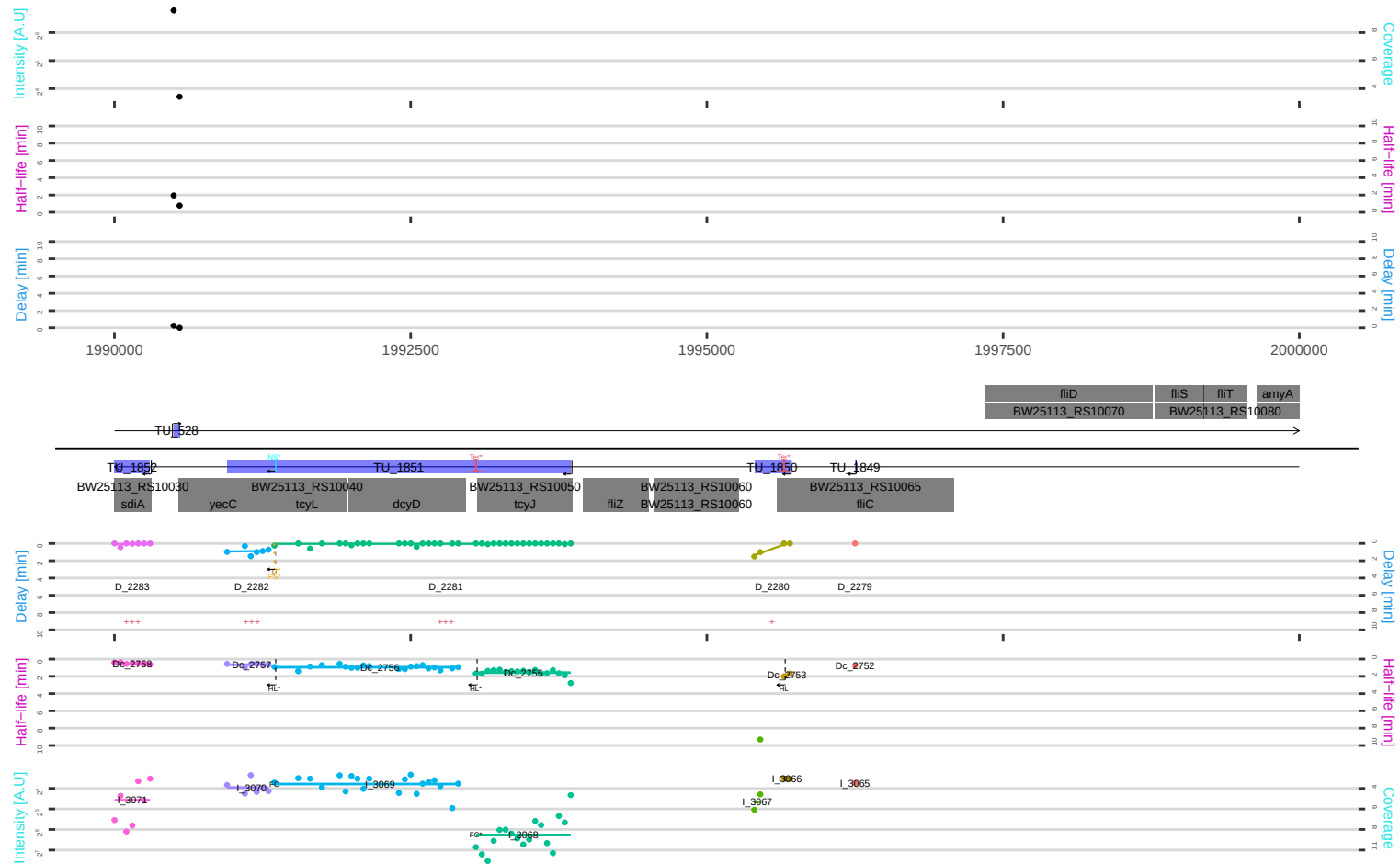
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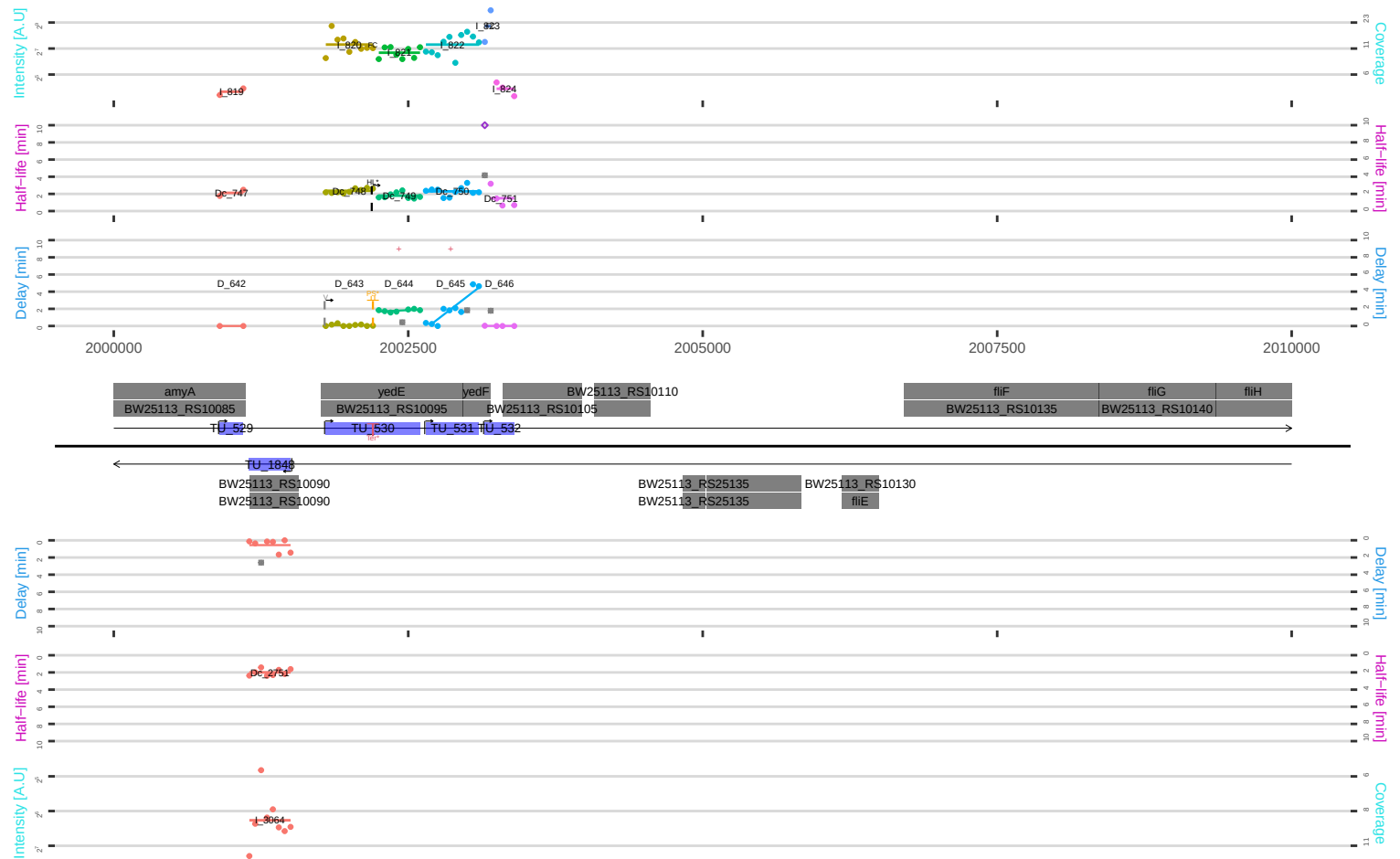
ID: 39608-39791; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)



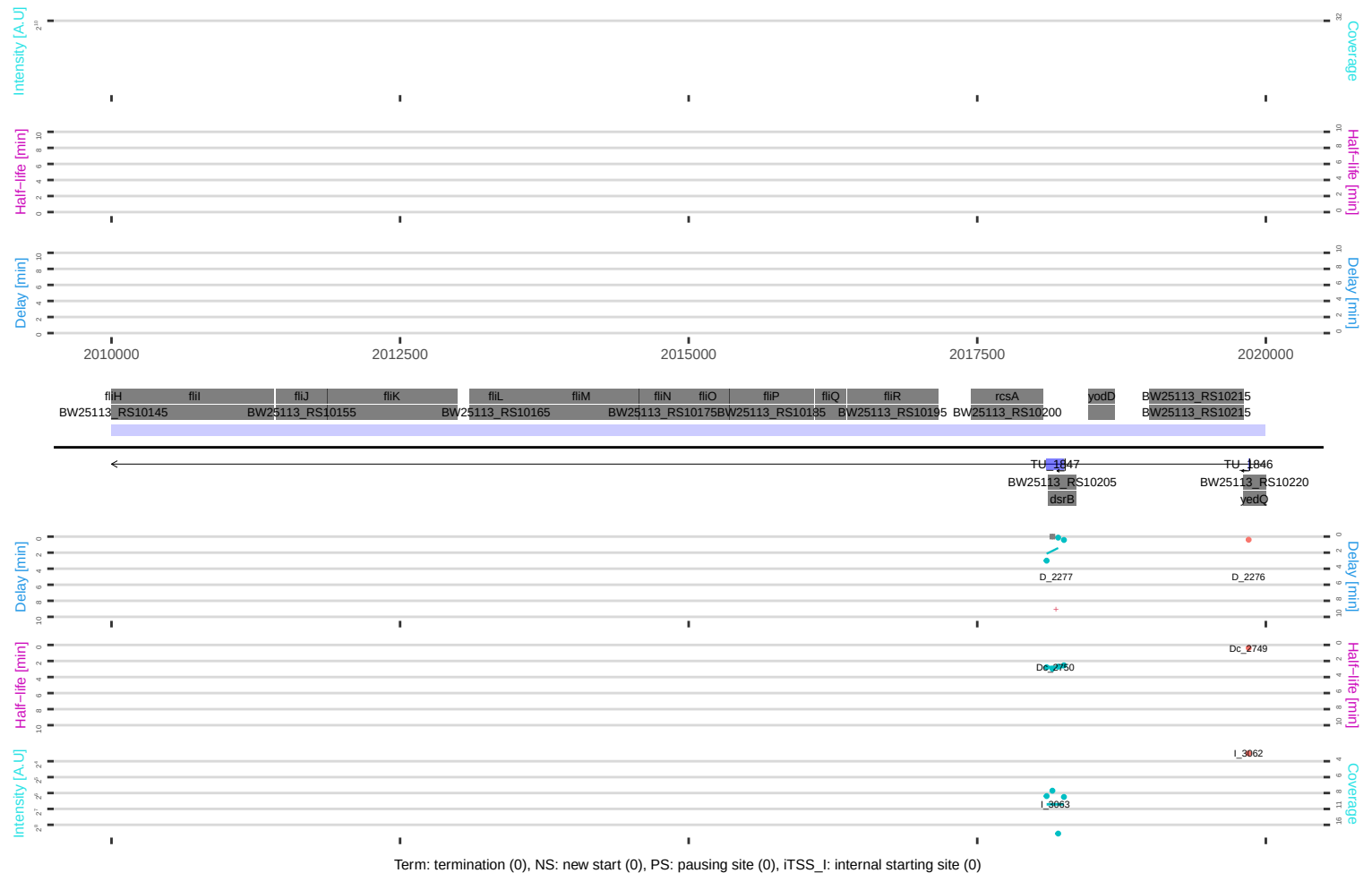
Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

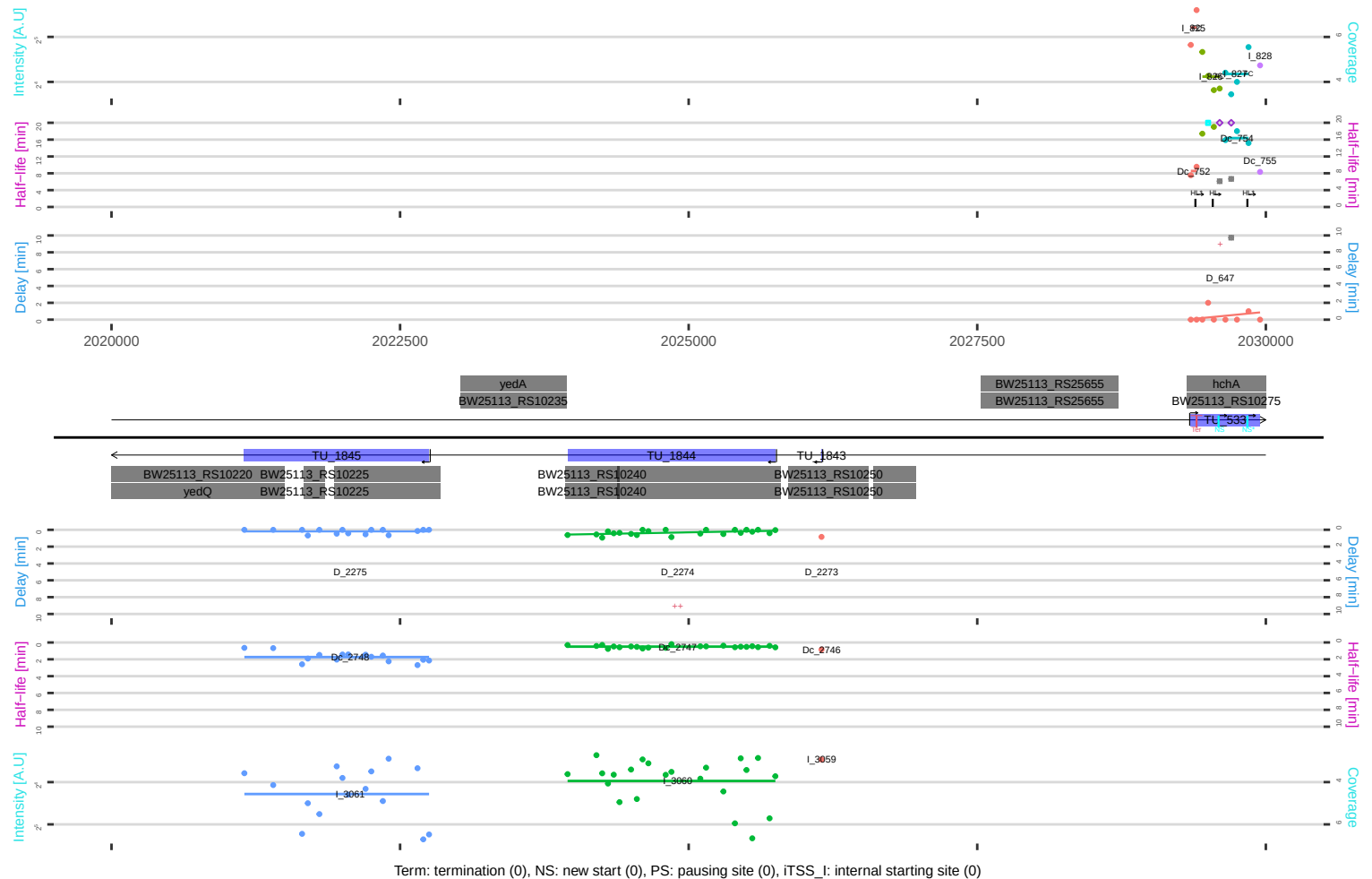


ID: 40018-40068; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



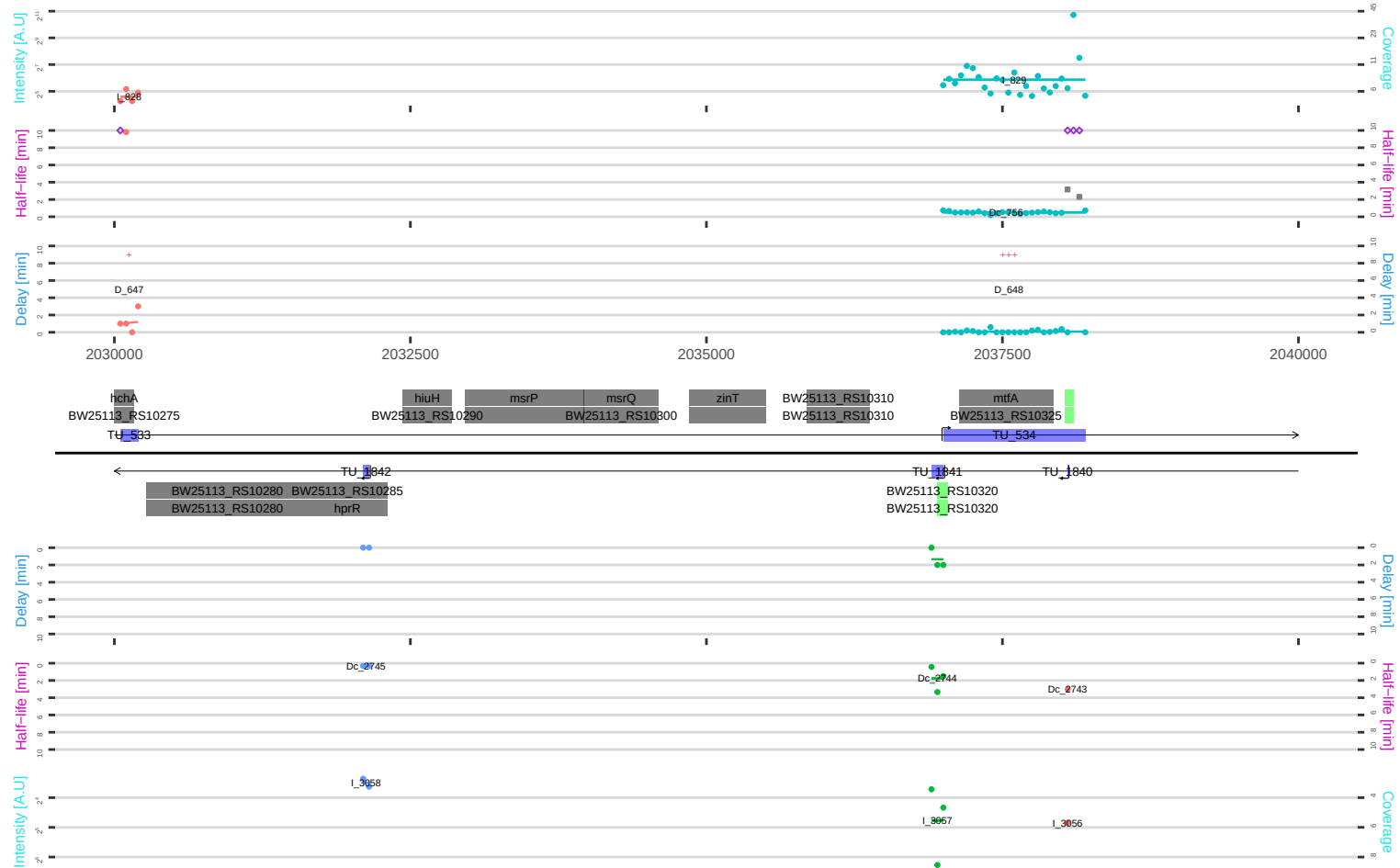
ID: 144898-144863; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.





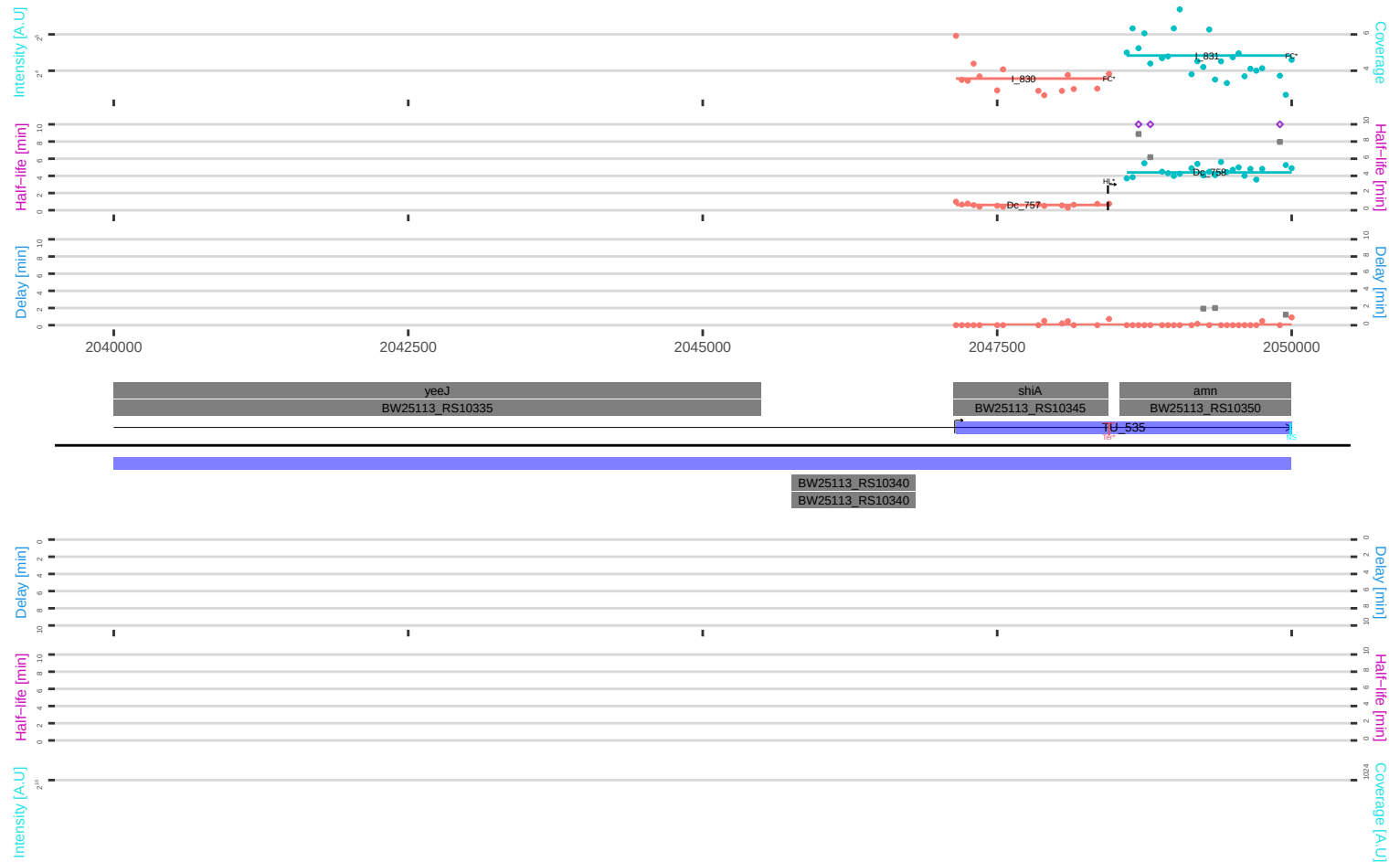


ID: 40601-40764; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

NA

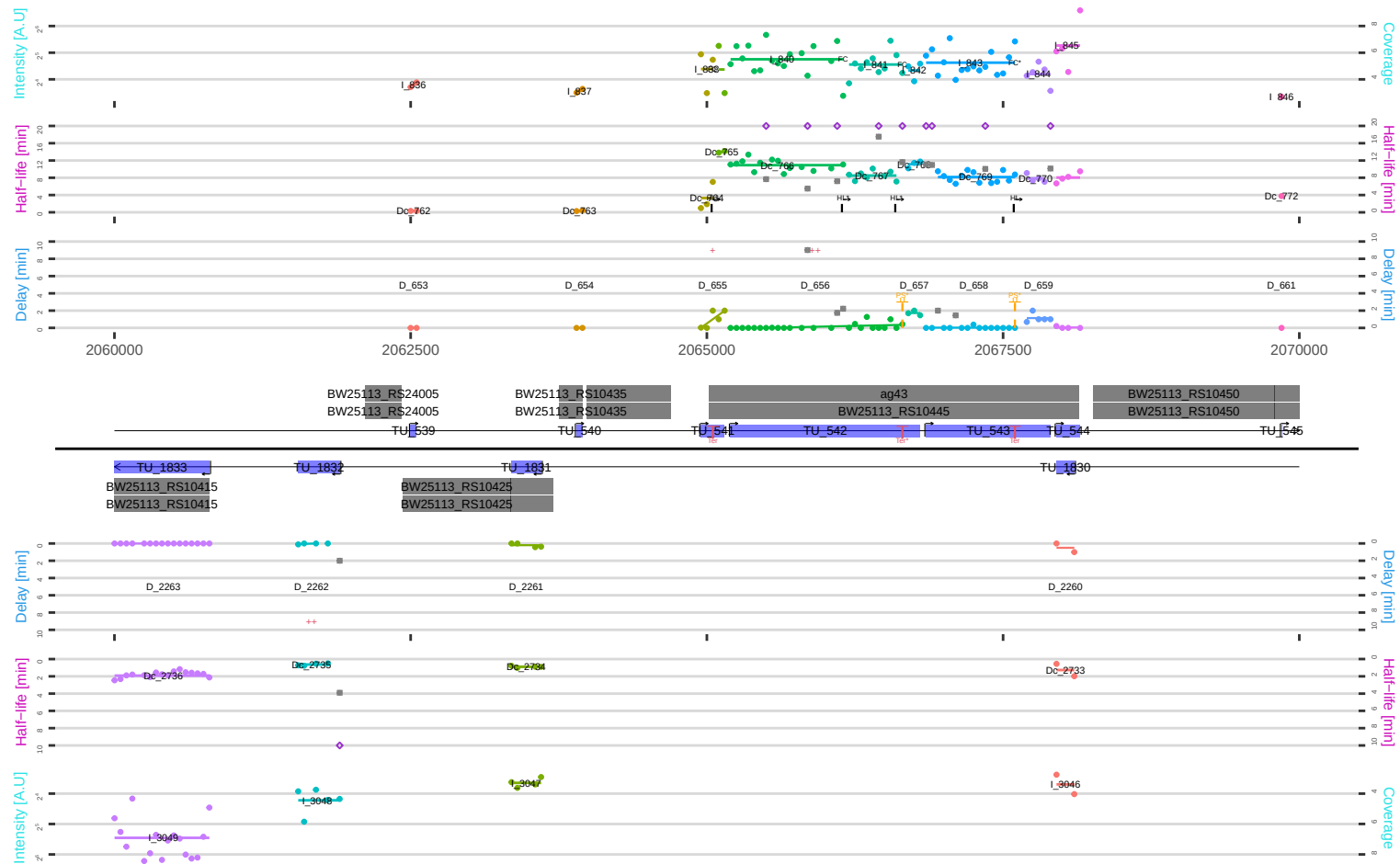


ID: 41000-41117; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



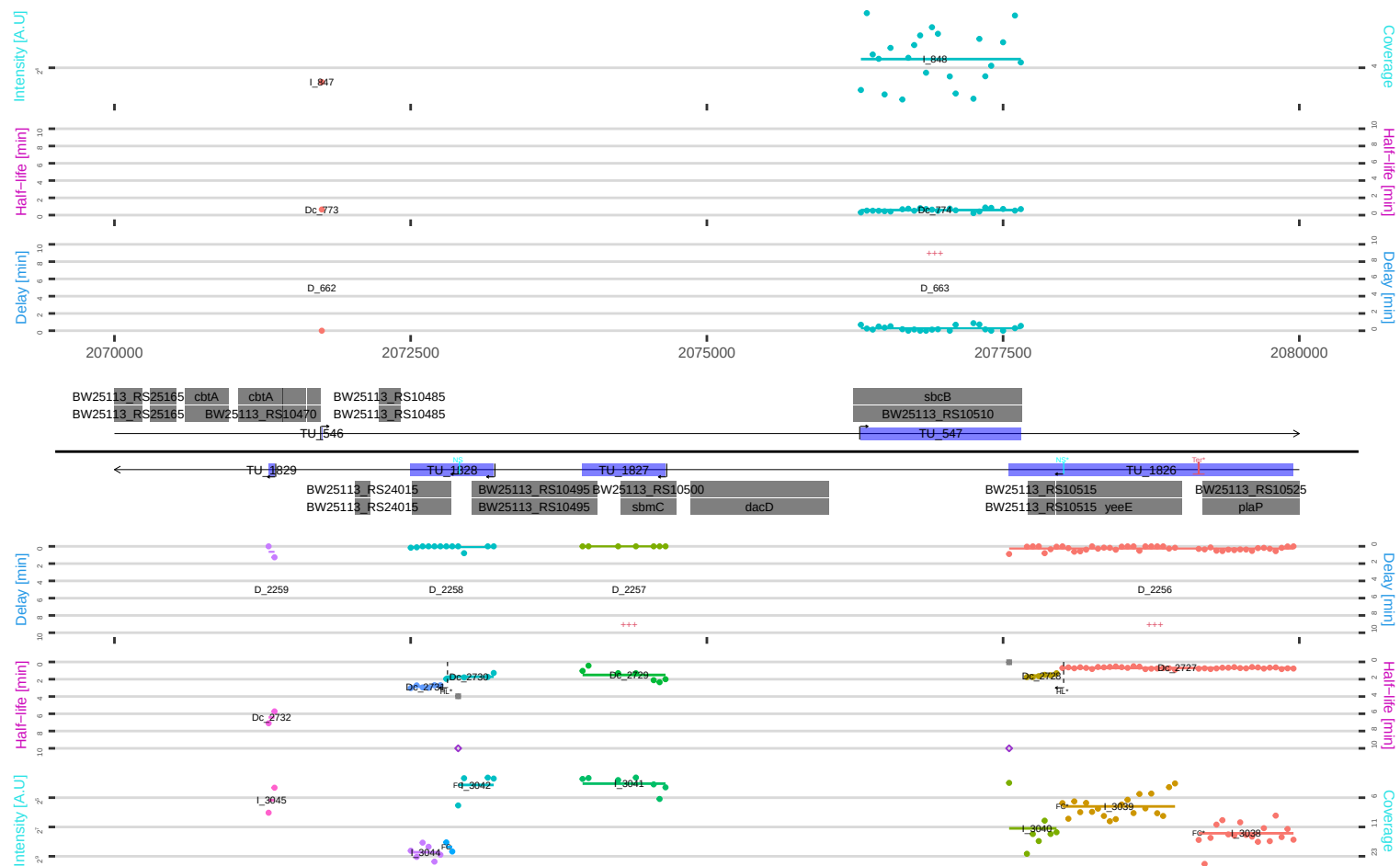
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 41250-41397; Term: termination (3), NS: new start (0), 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 (0)

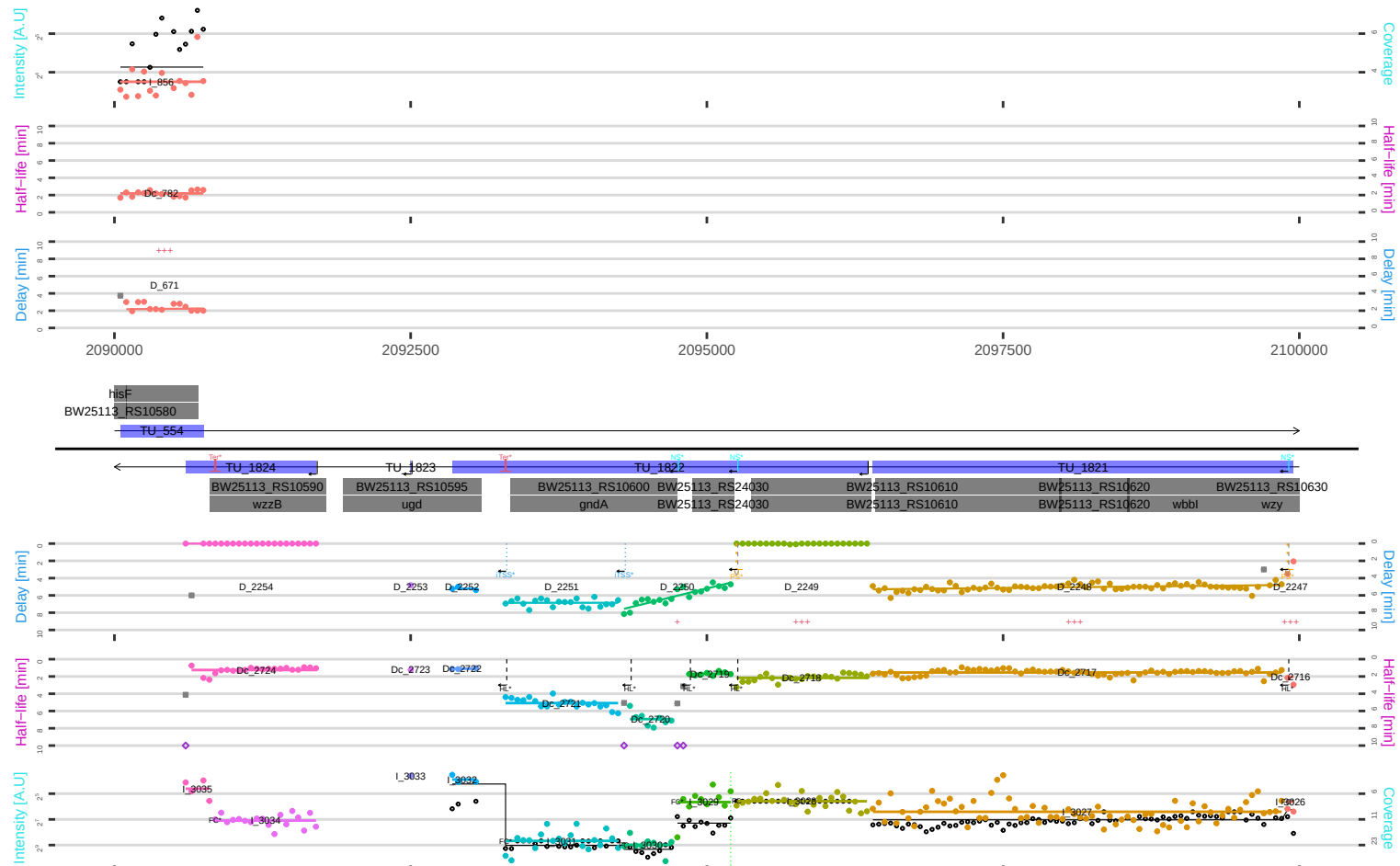
ID: 41435-41553; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 41671-41797; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

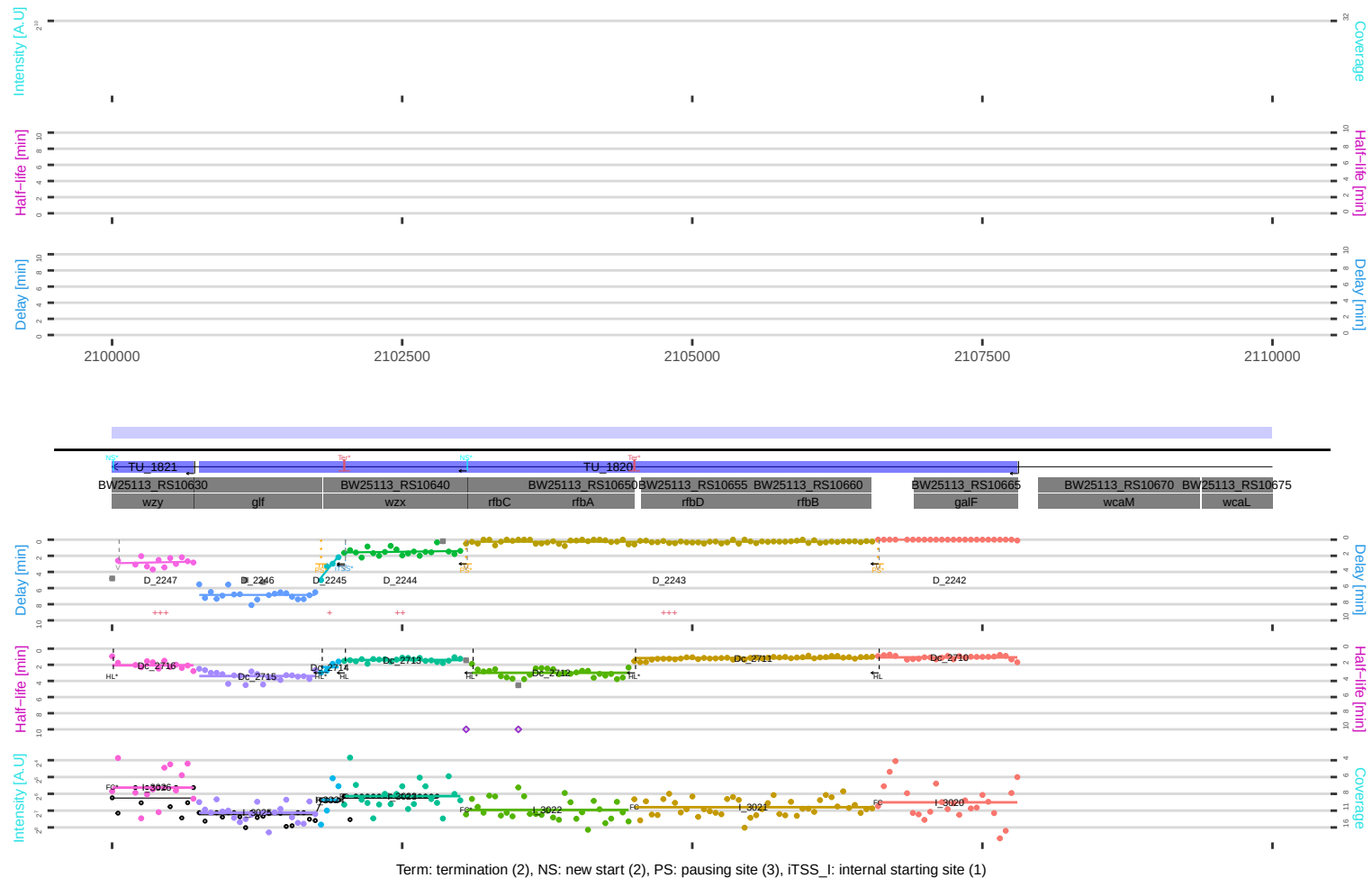


ID: 41801-41815; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

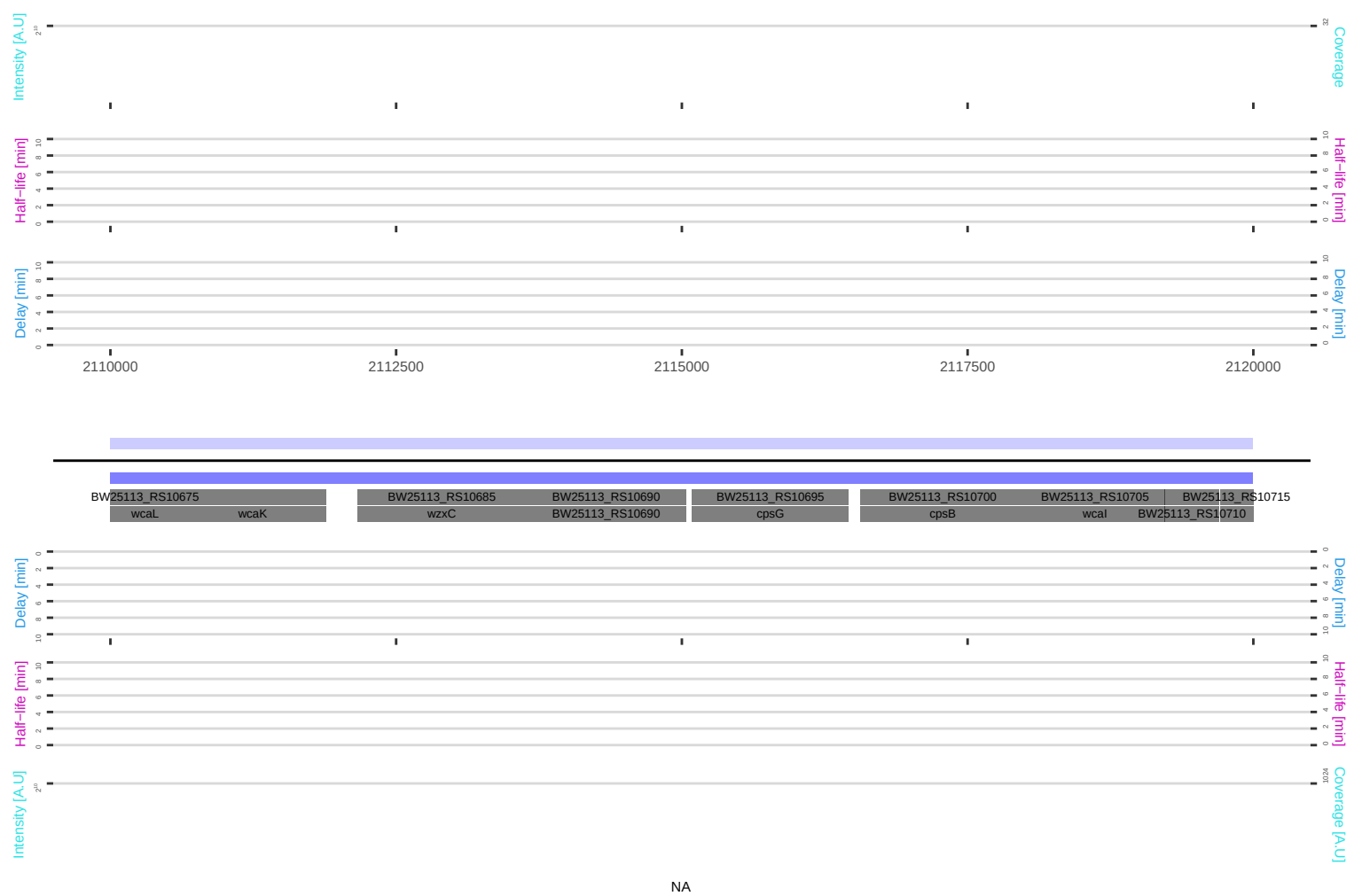


Term: termination (2), NS: new start (3), PS: pausing site (2), iTSS\_I: internal starting site (2)

ID: 143260-143104; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.

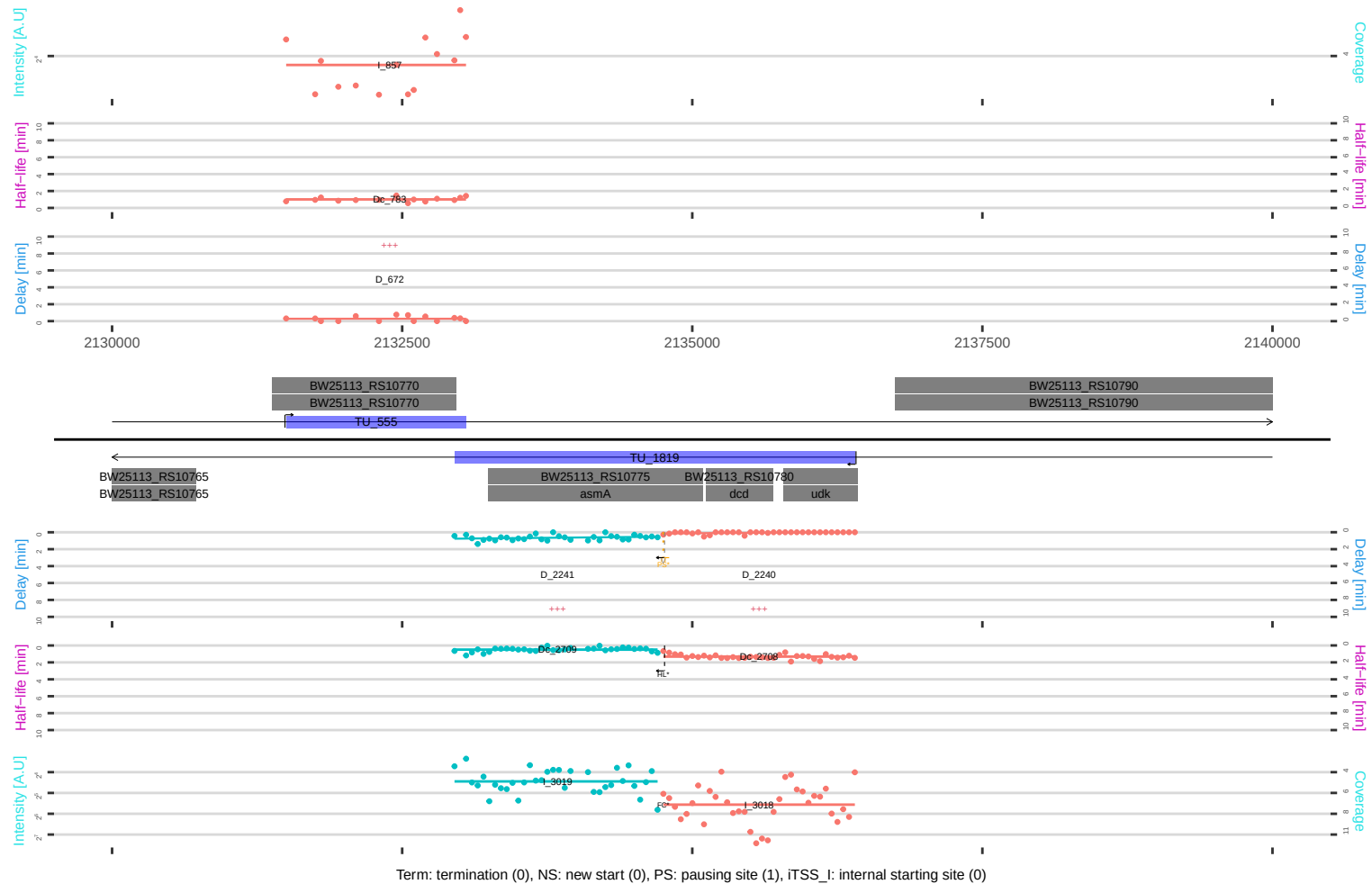




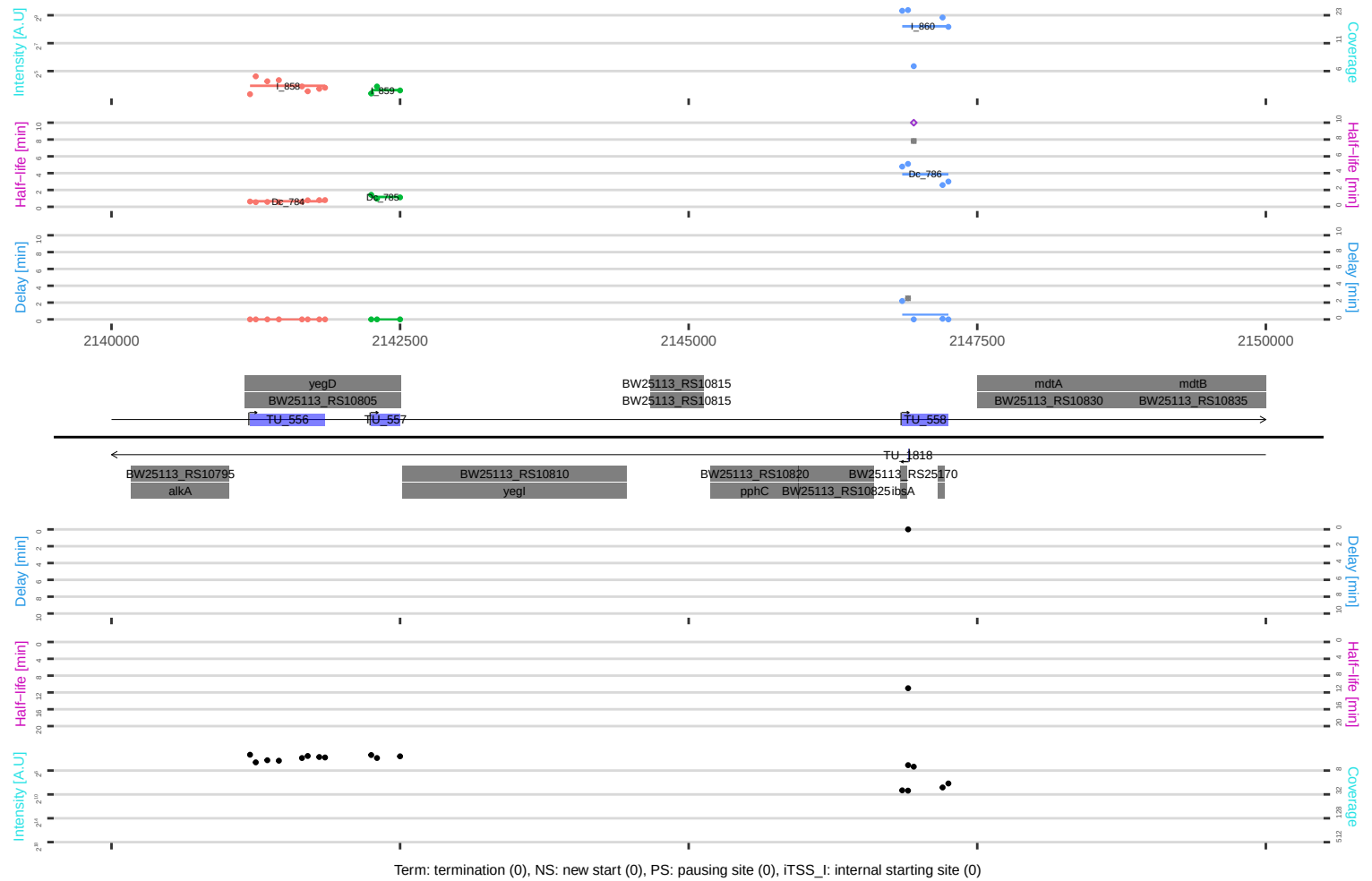




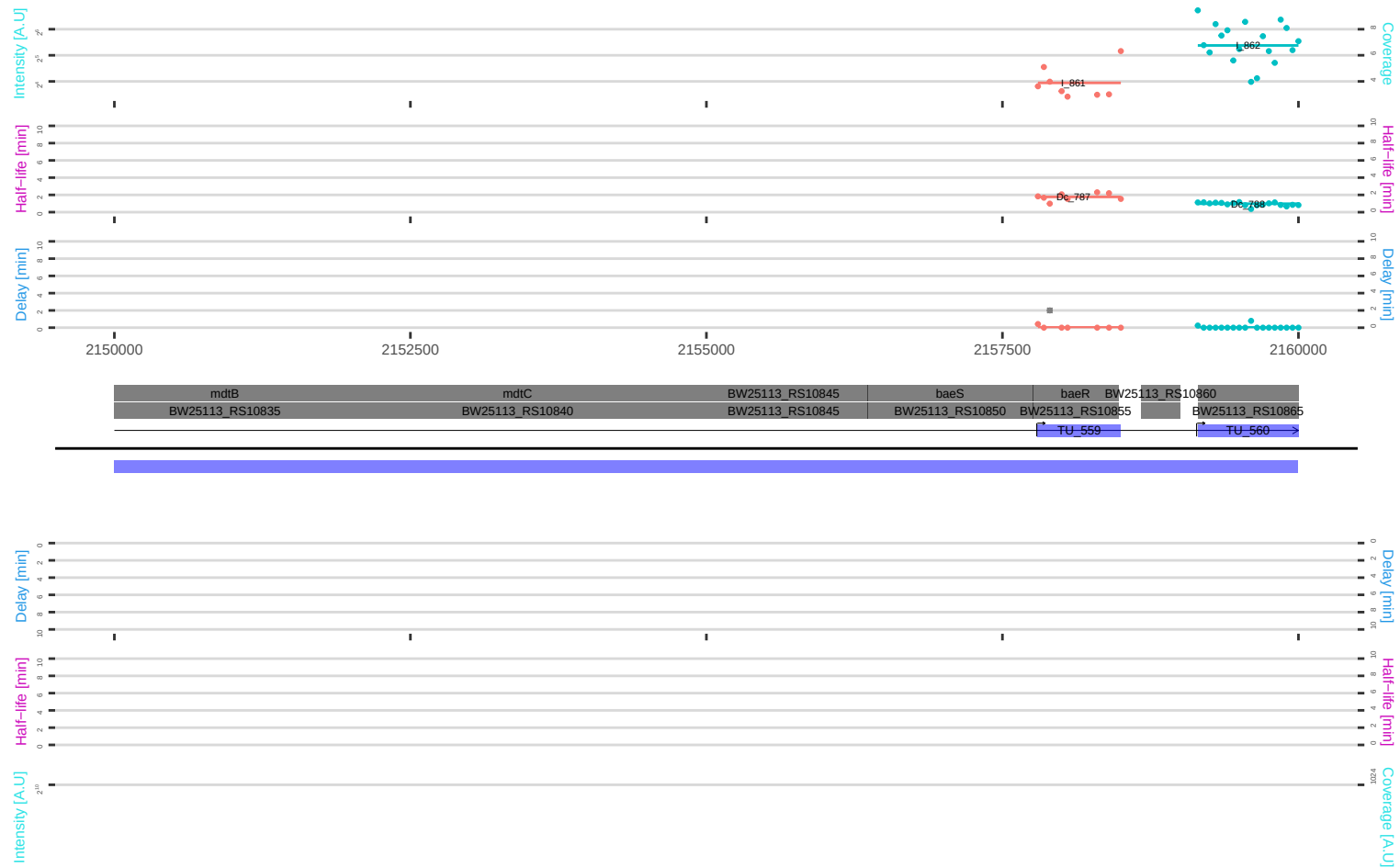
ID: 42630-42661; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 42824-42945; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



NA



ID: 43200~43383; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 43414-43473; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)

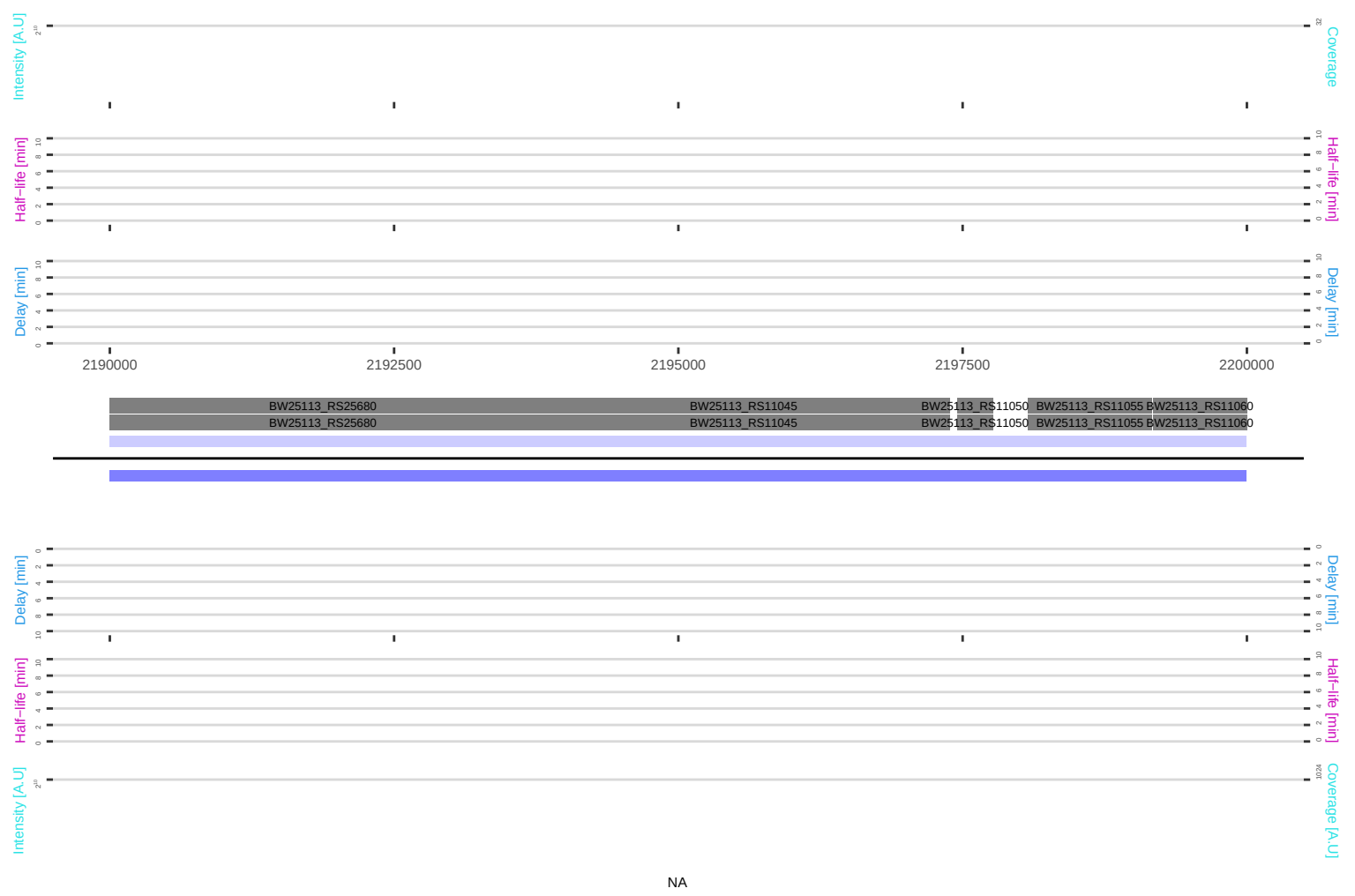


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

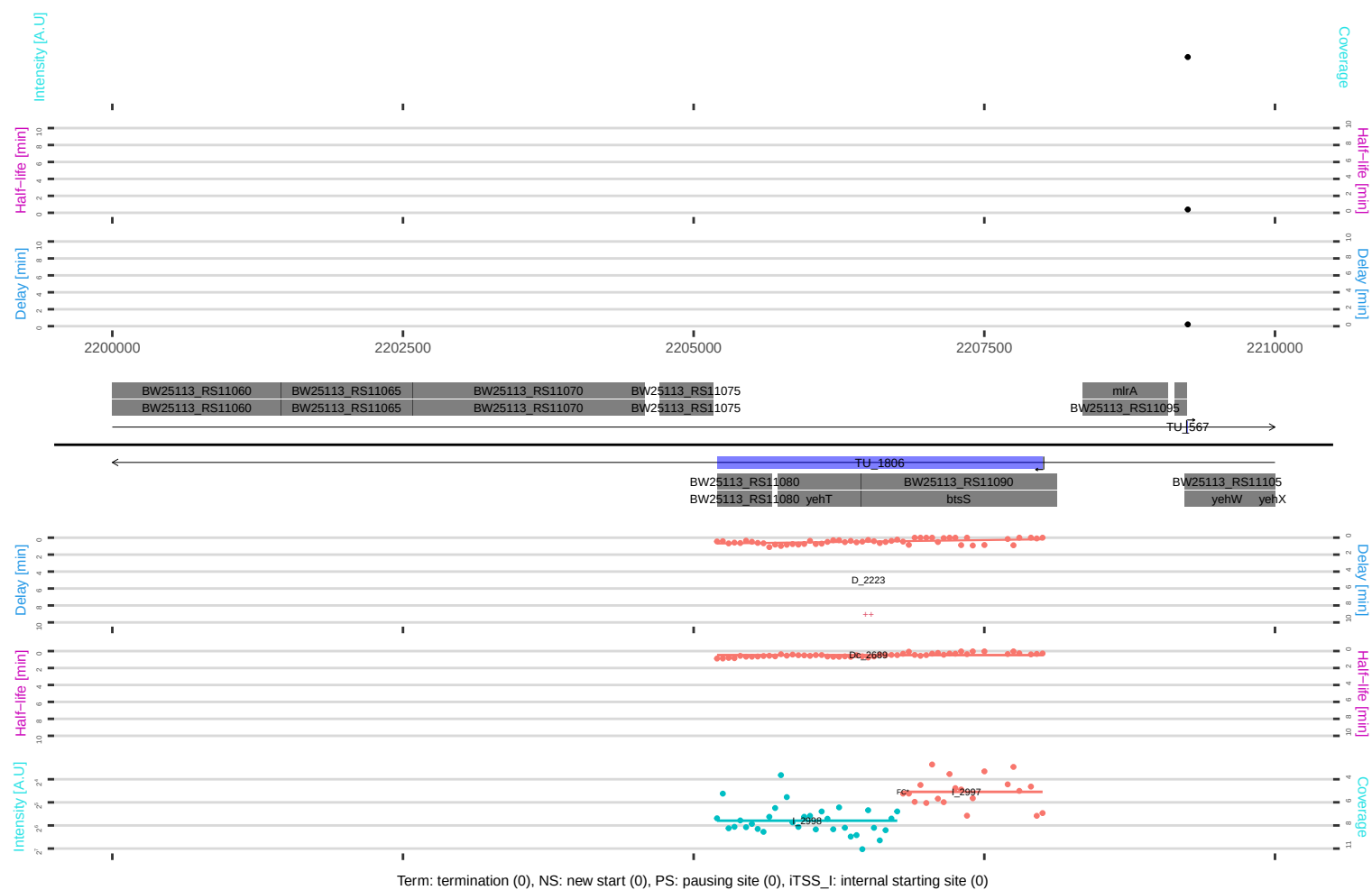
ID: 43609-43797; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



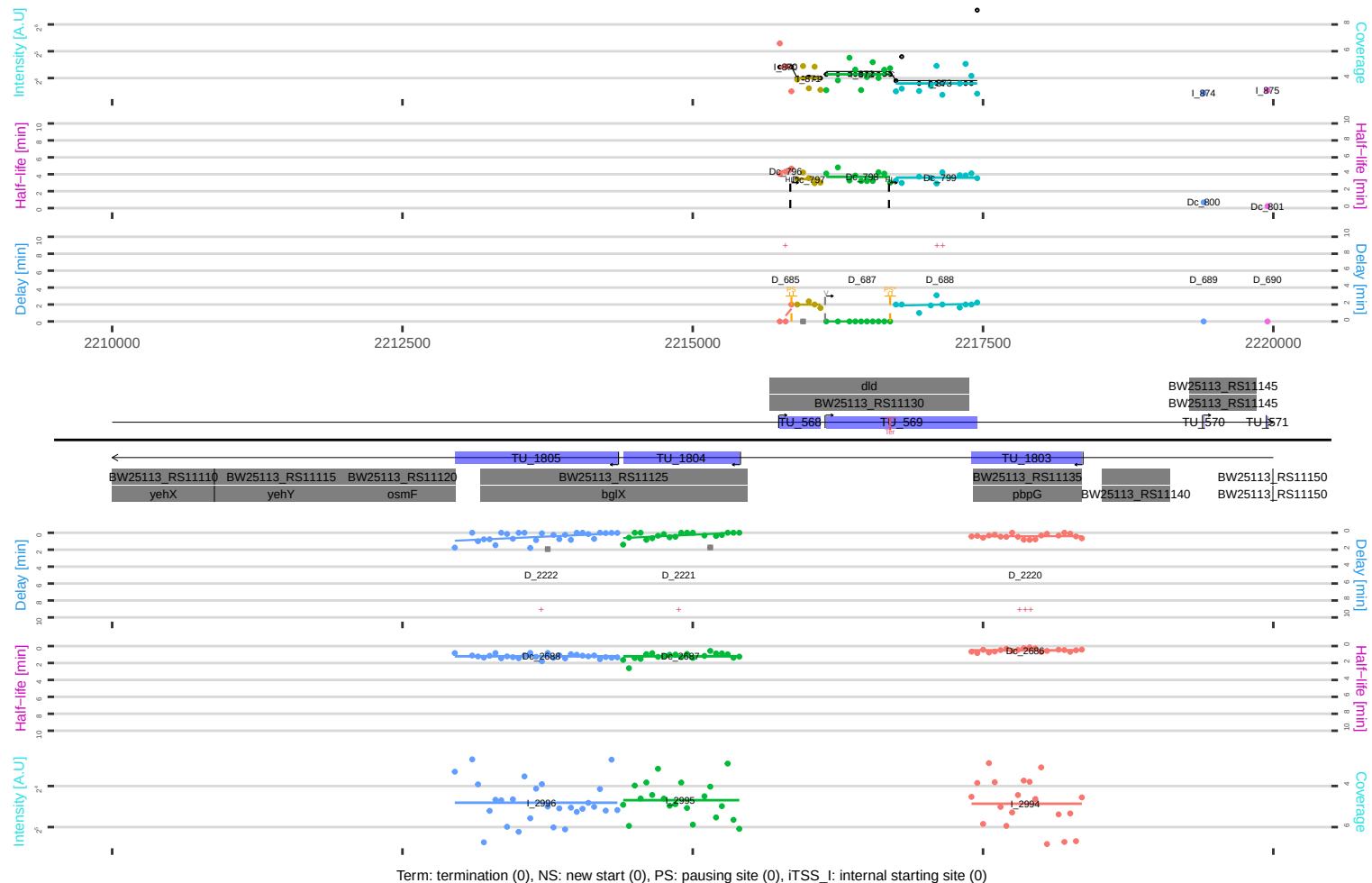




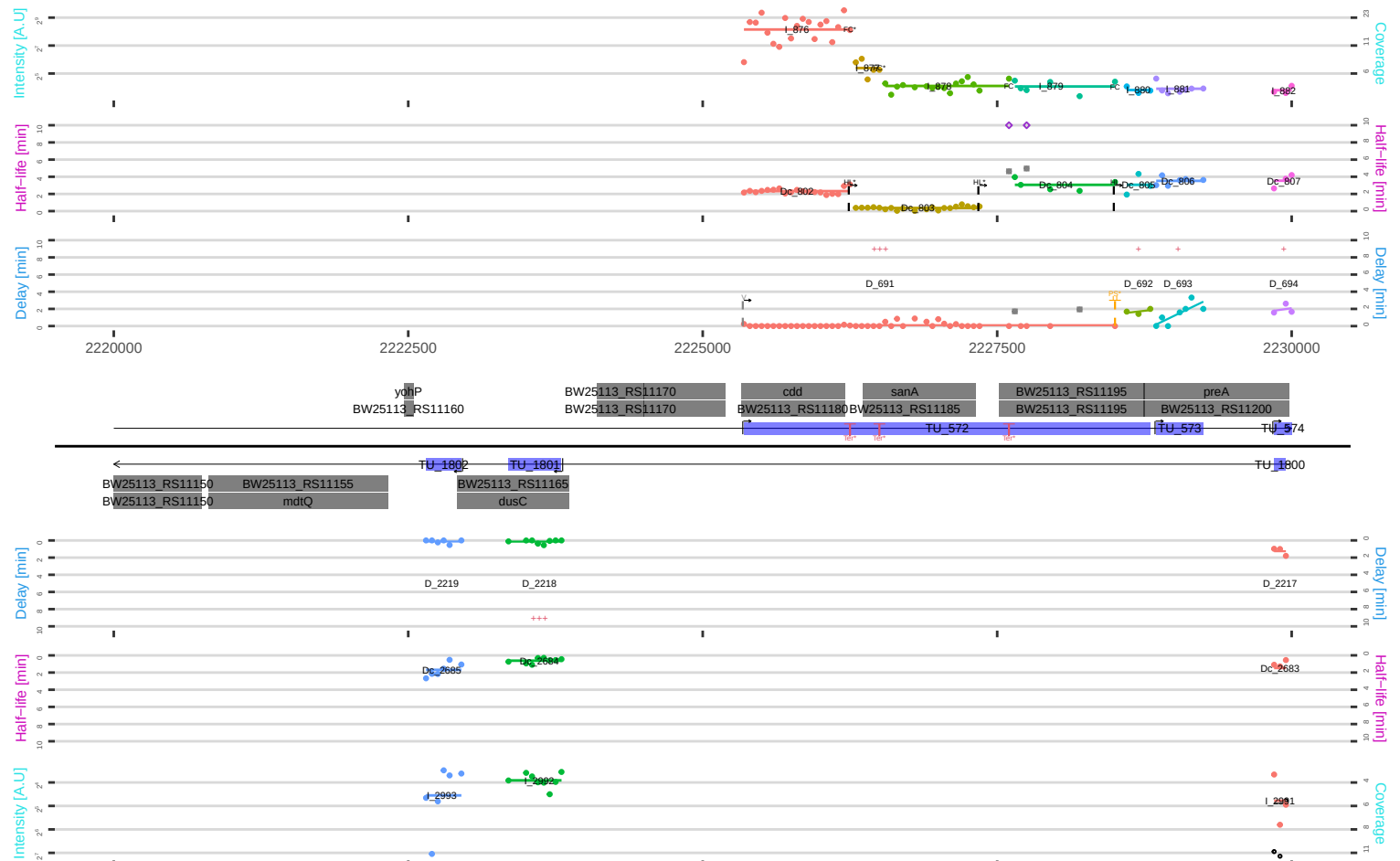
ID: 44185-44185; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 44315-44399; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

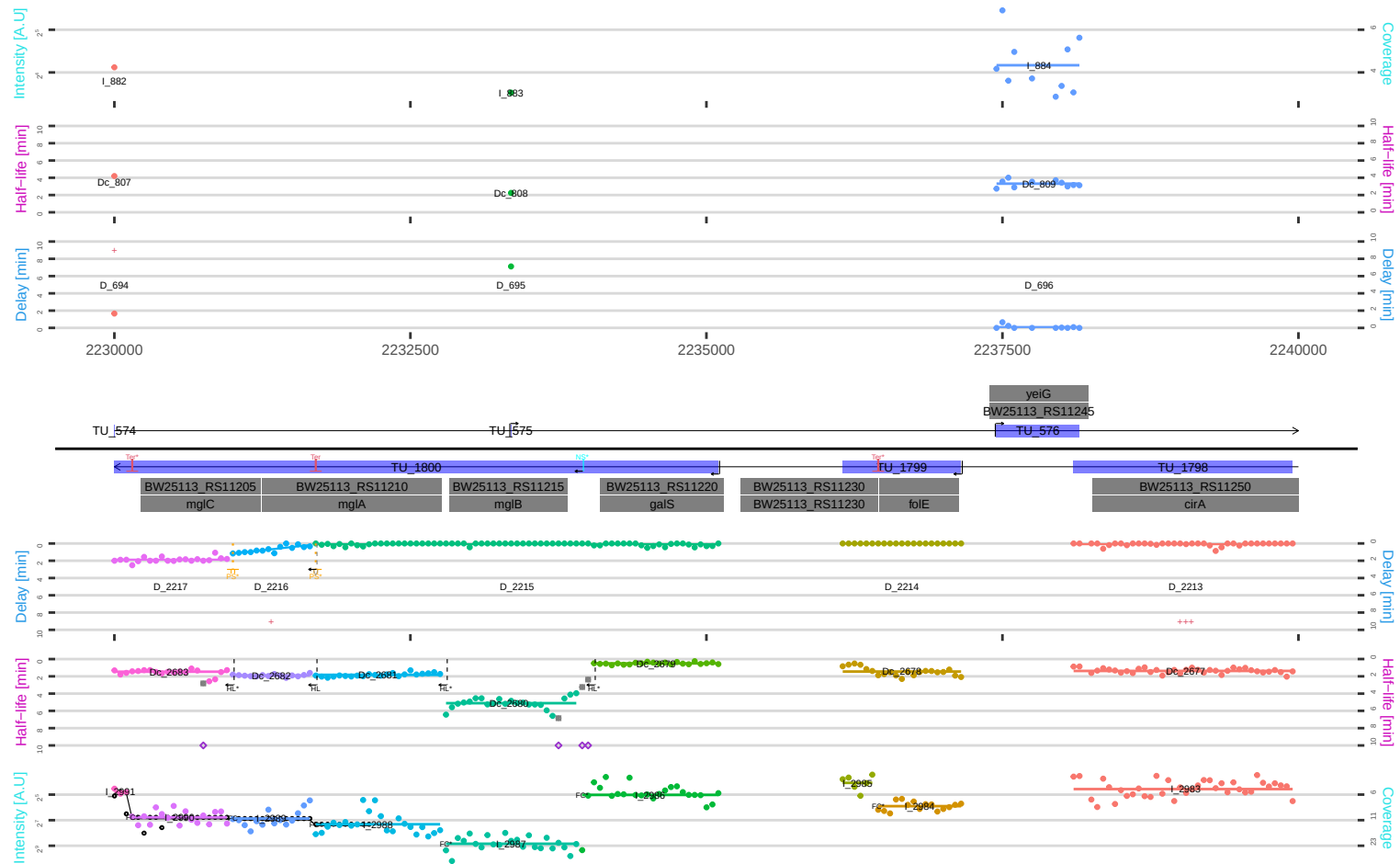


ID: 44507-44600; Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



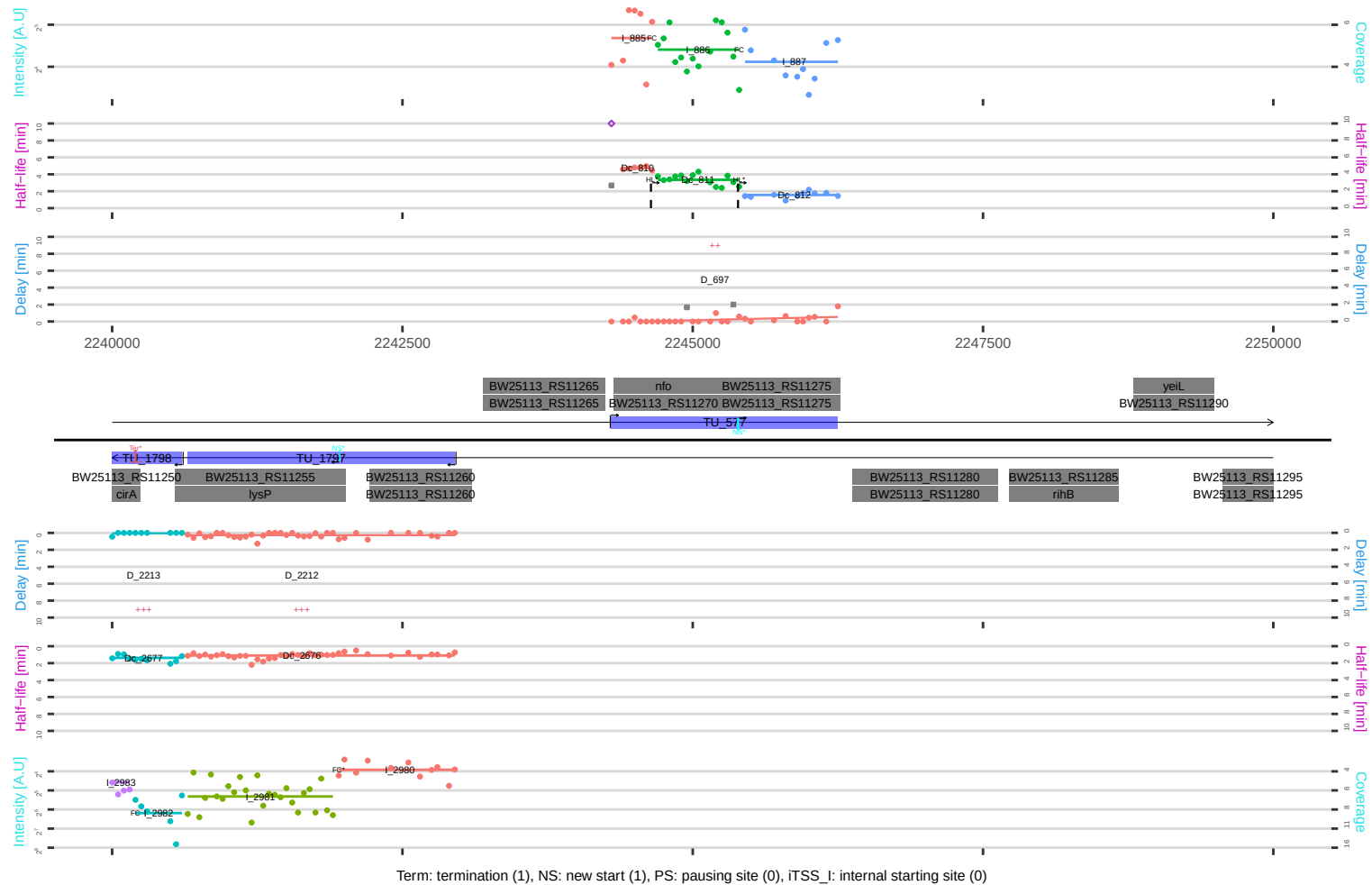
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 44600-44763; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

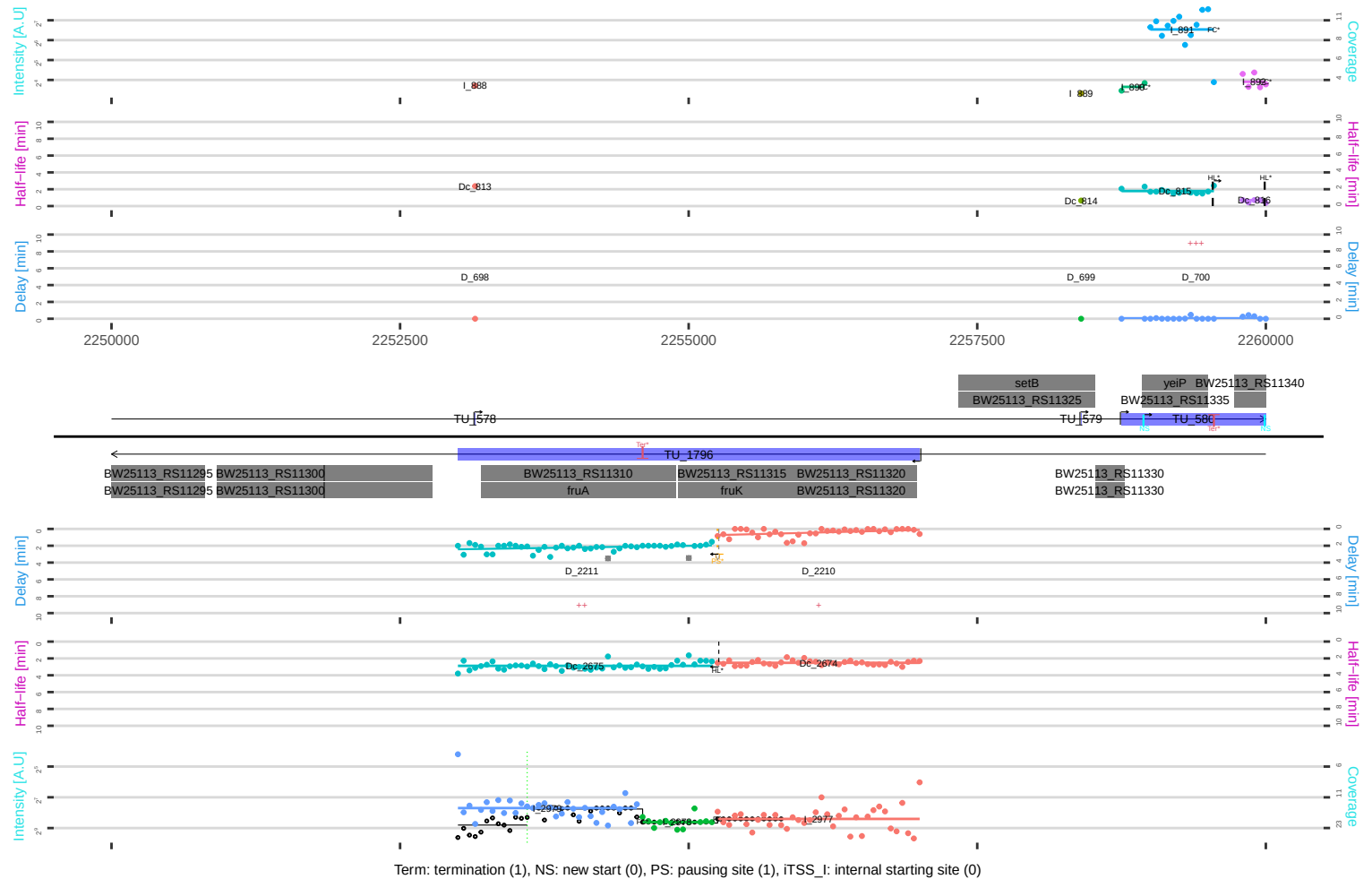


Term: termination (3), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)

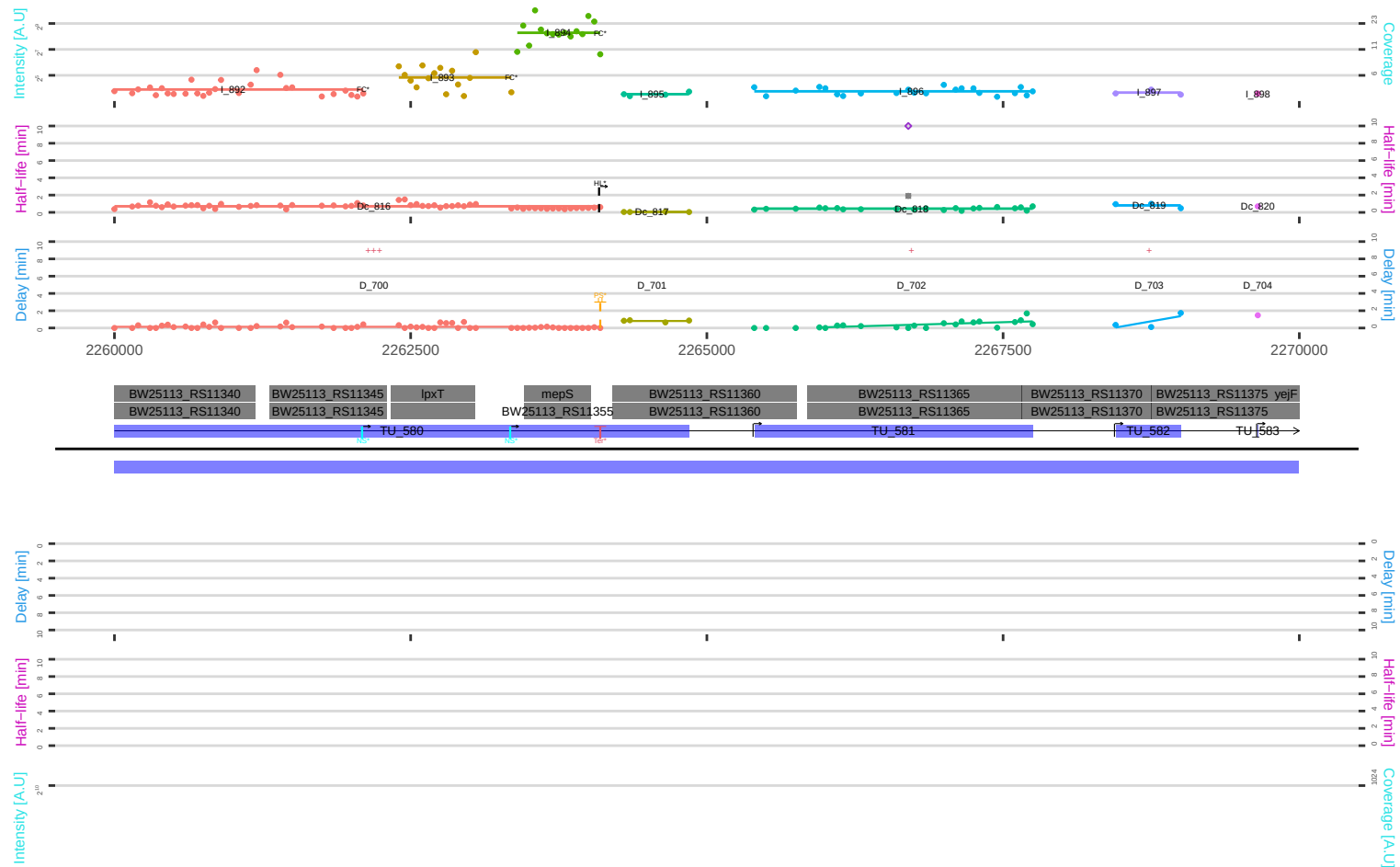
ID: 44886-44925; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 45063-45200; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 45200-45393; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)



NA



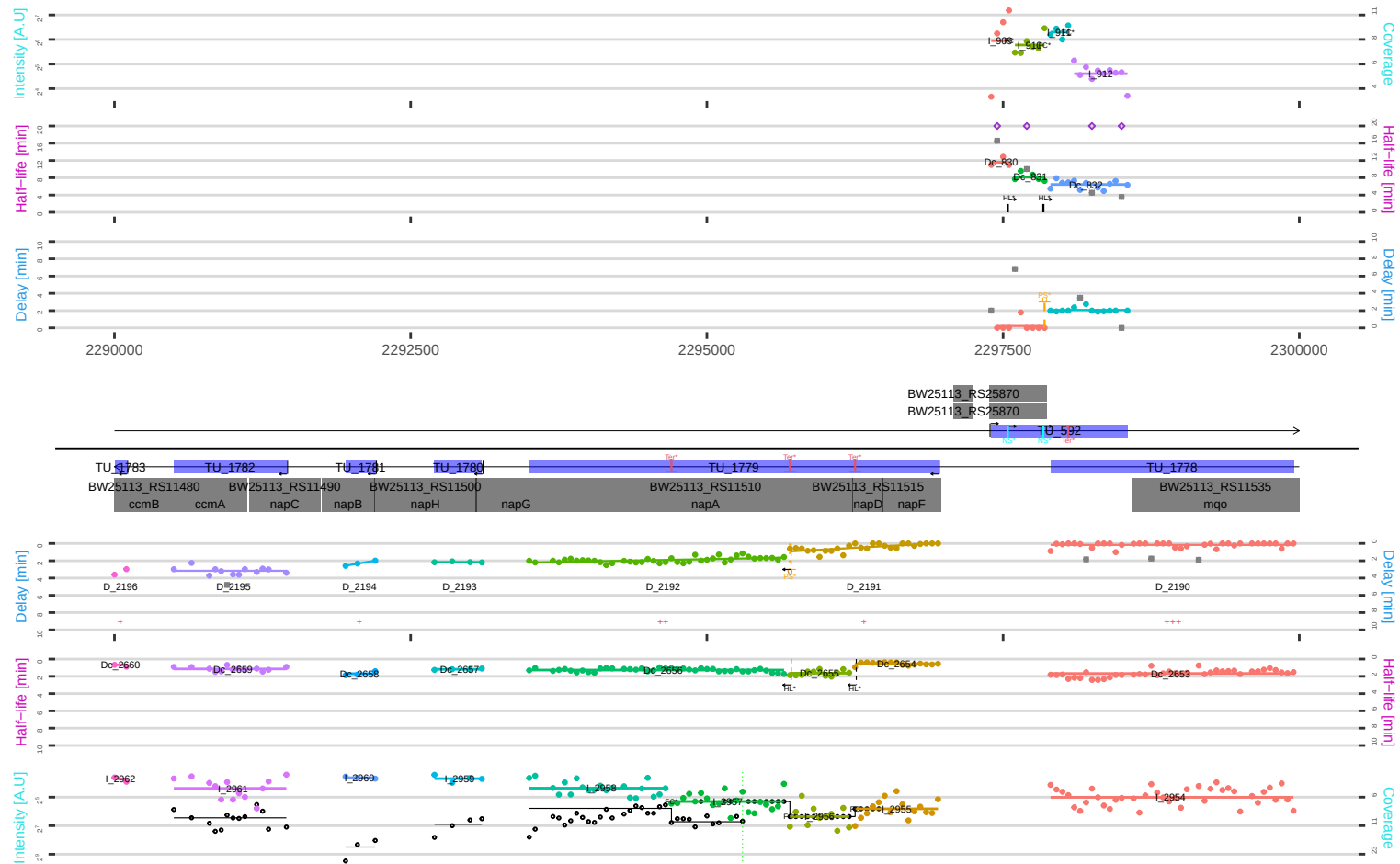
ID: 45409-45596; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



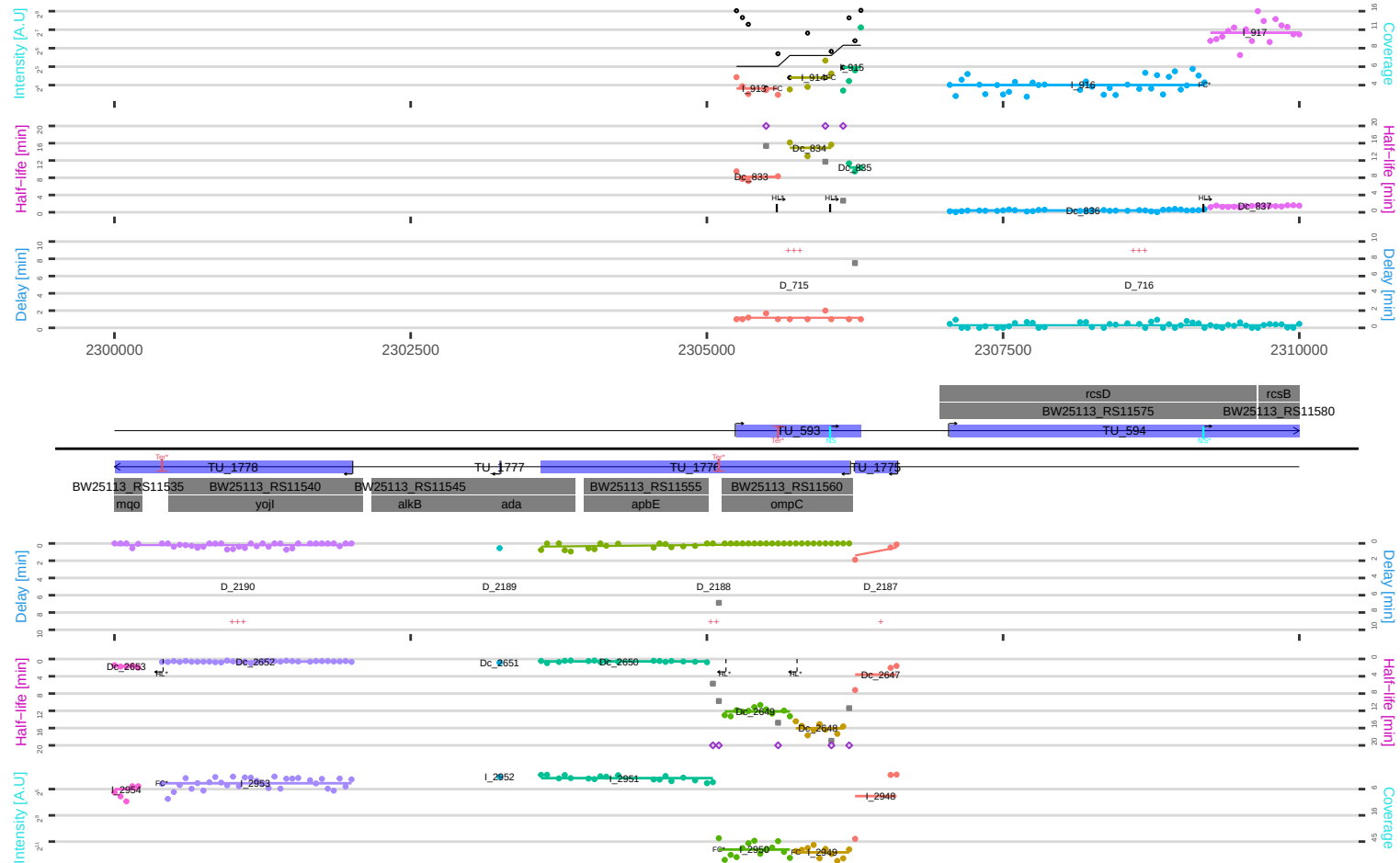
ID: 45679-45696; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

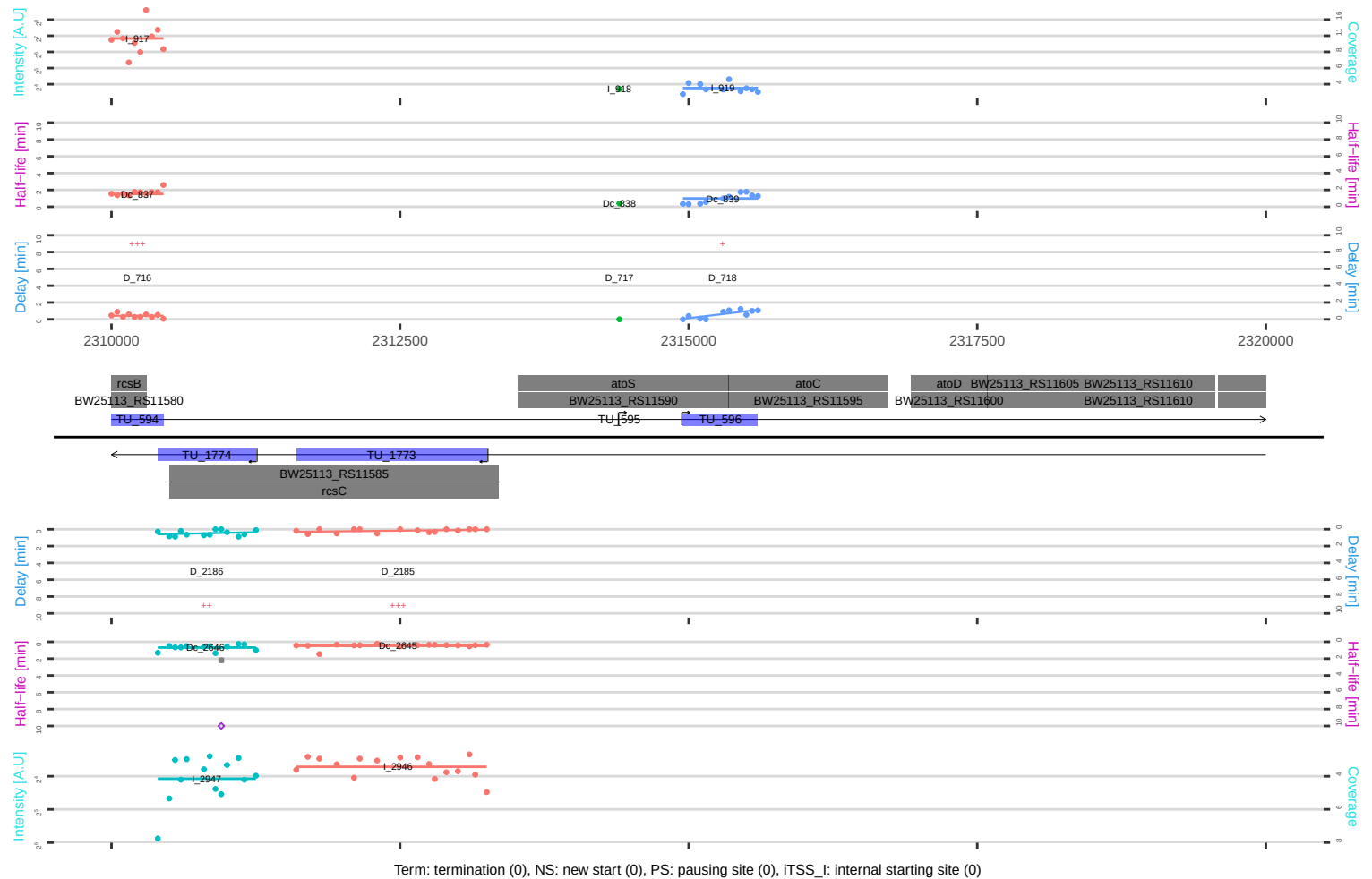


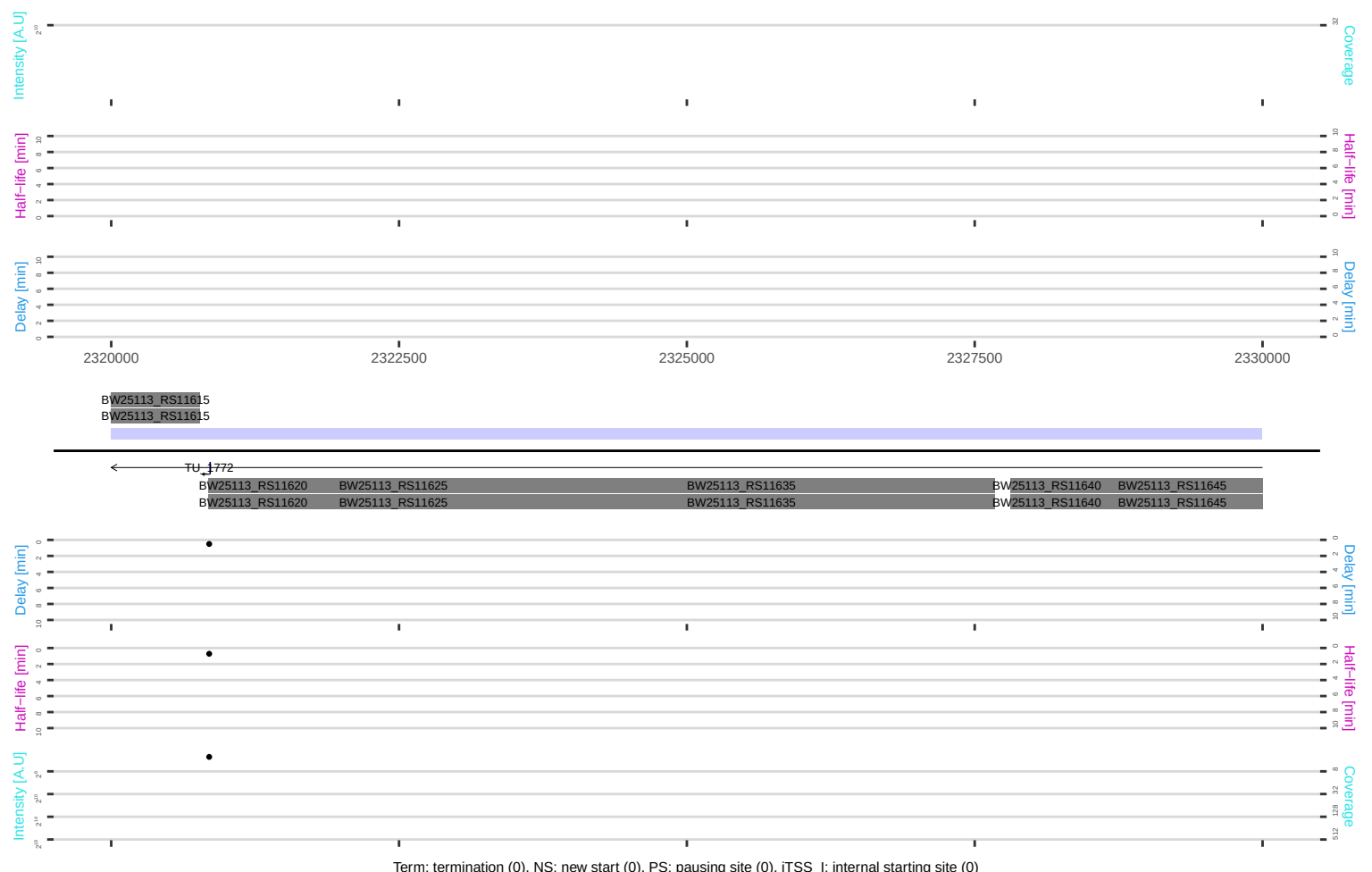
ID: 45948-45971; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)



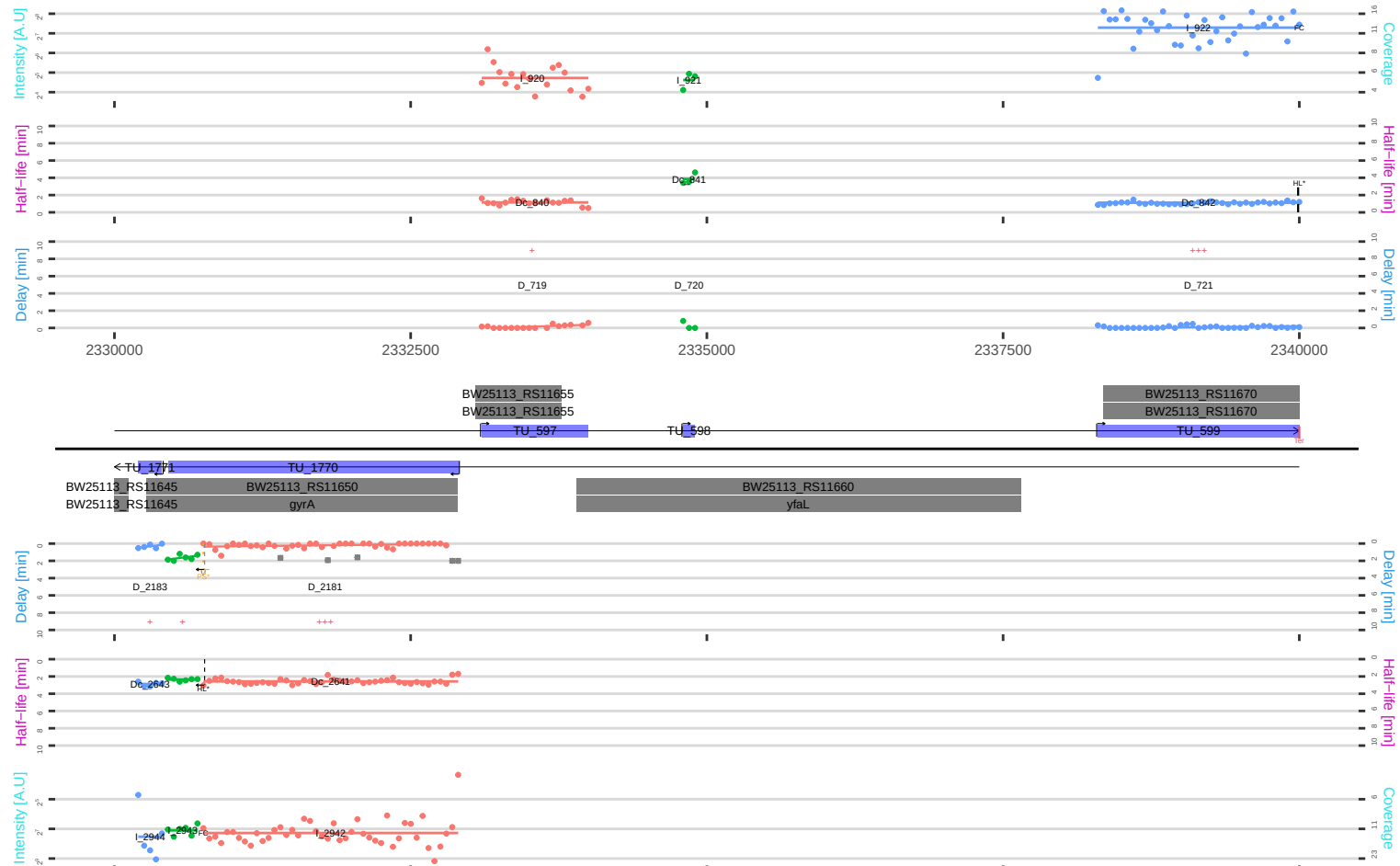
ID: 46105-46200; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_L: internal starting site (0)







ID: 46662-46800; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



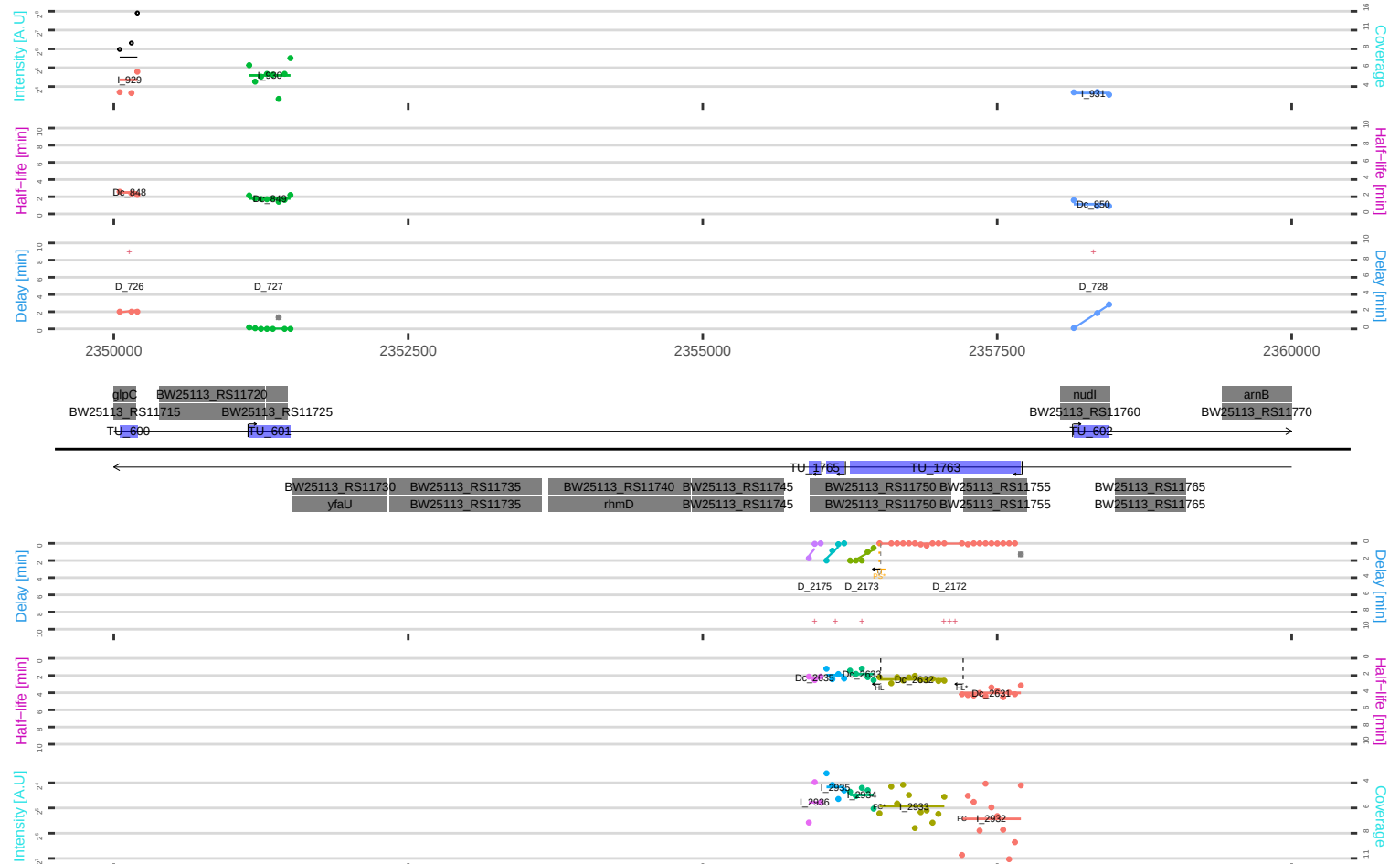
ID: 46800-46998; Term: termination (4), NS: new start (1), PS: pausing site (3), iTSS\_I: internal starting site (1)



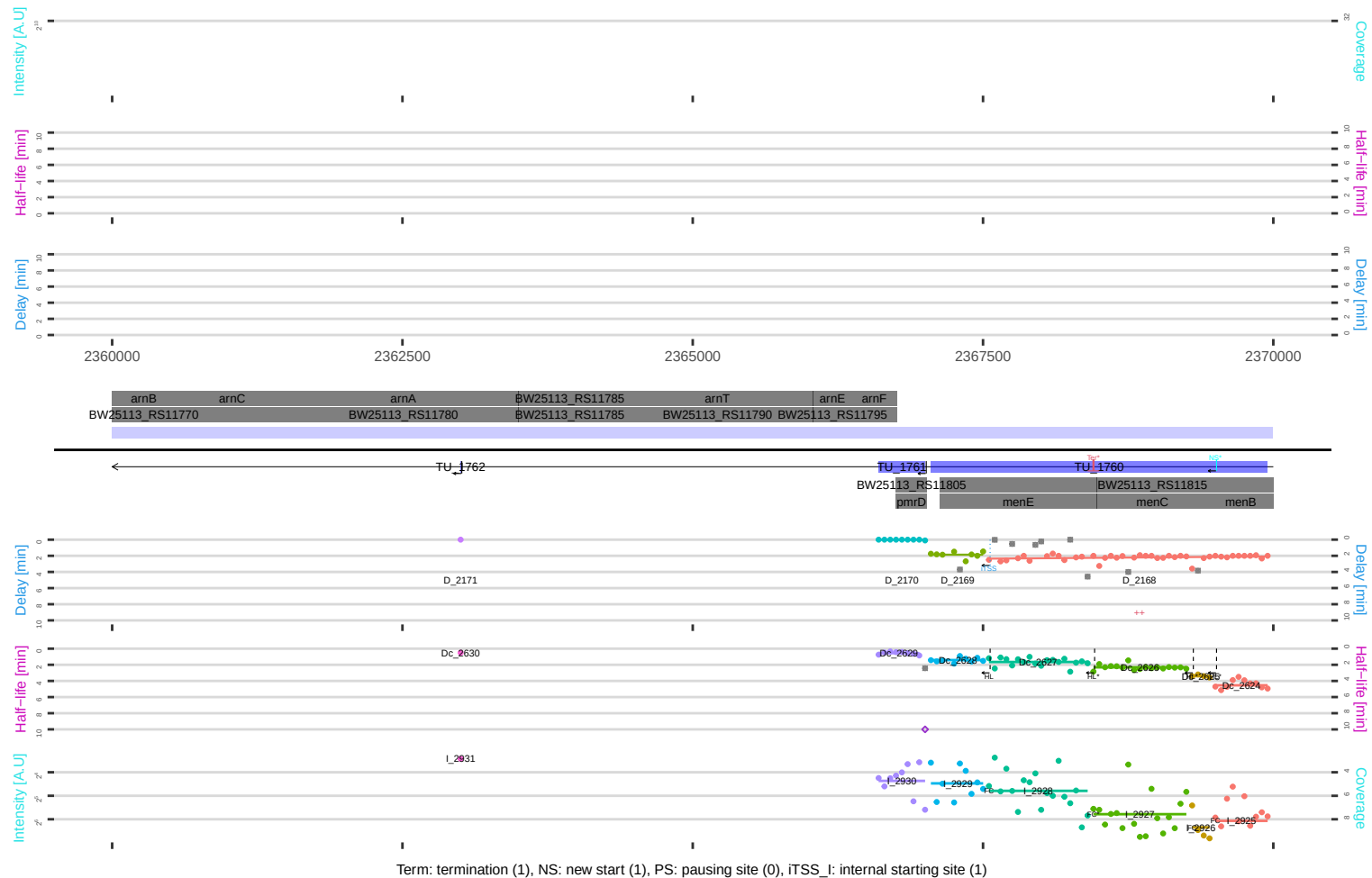
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



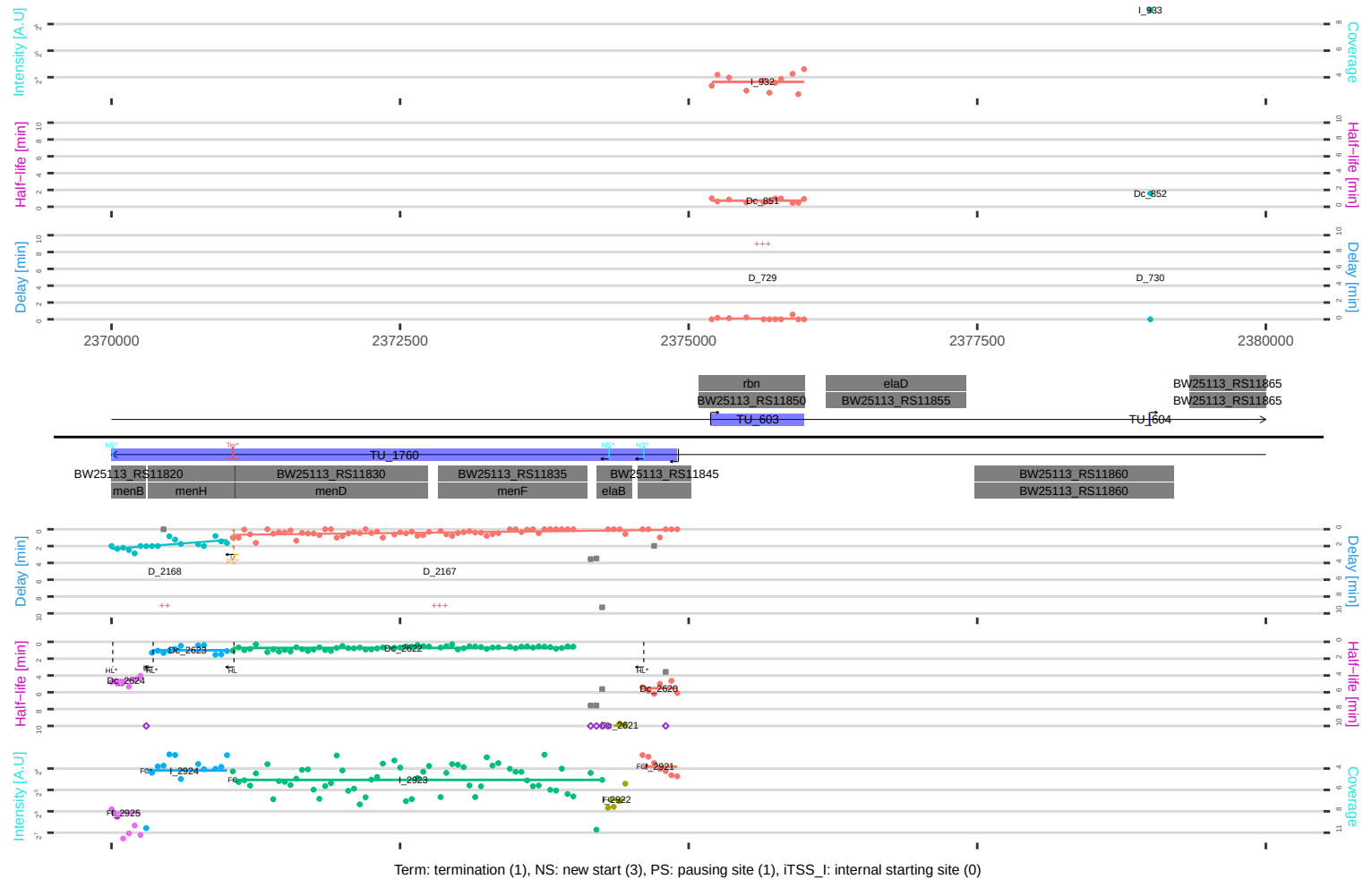
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



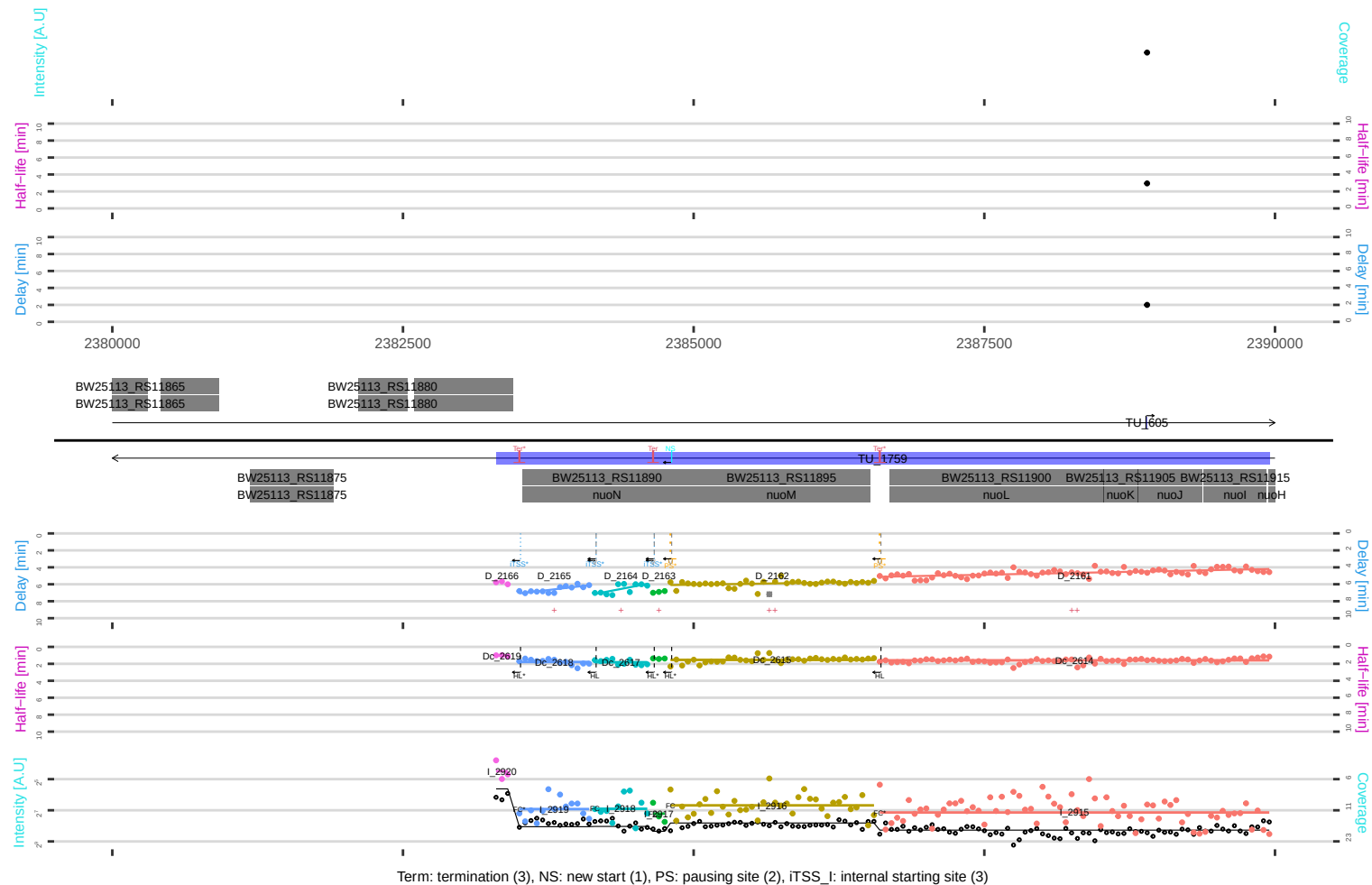
ID: 138000-137861; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.



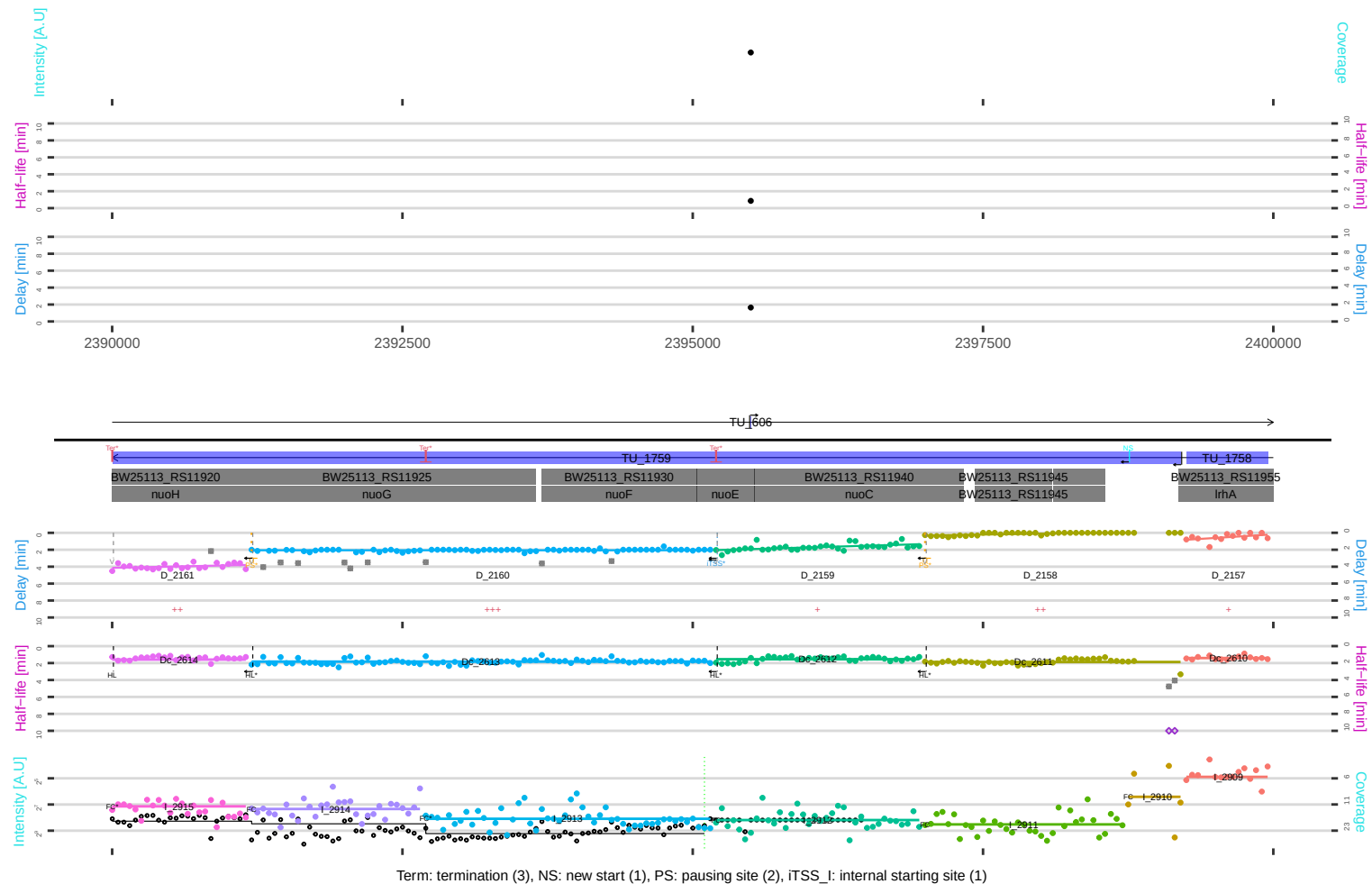
ID: 47504-47580; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)



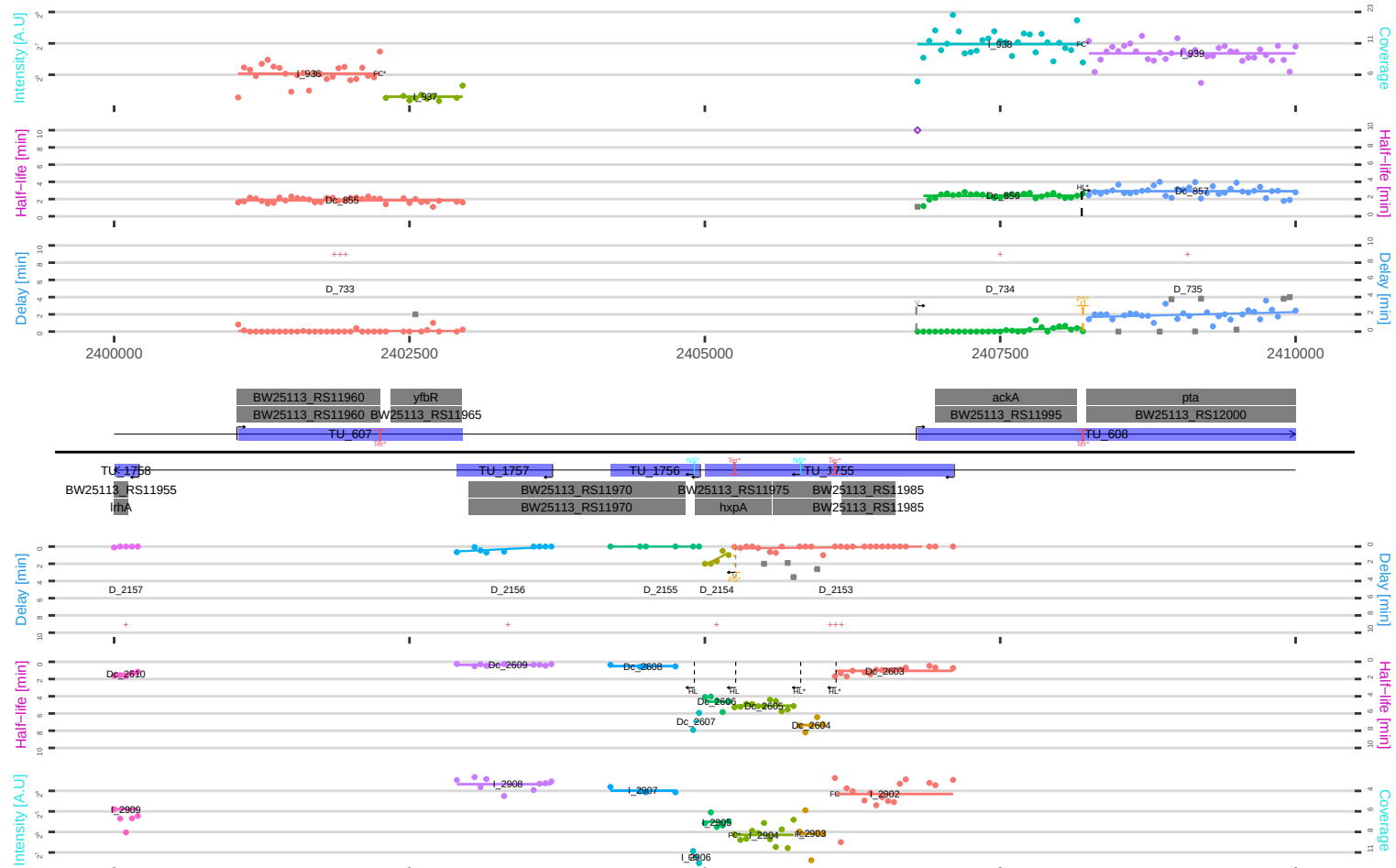
ID: 47778-47778; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 47910~47910; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

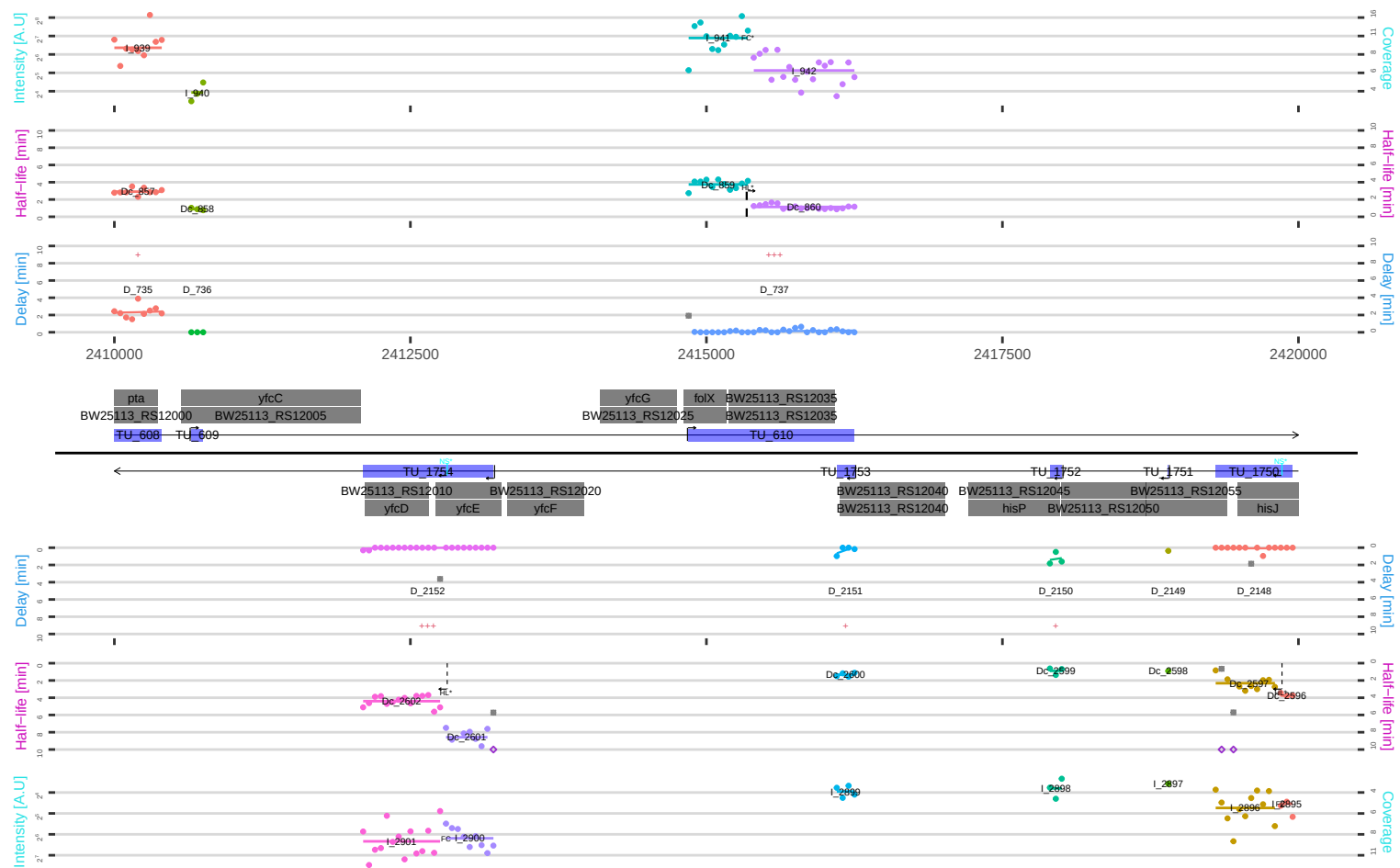


ID: 48021-48200; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



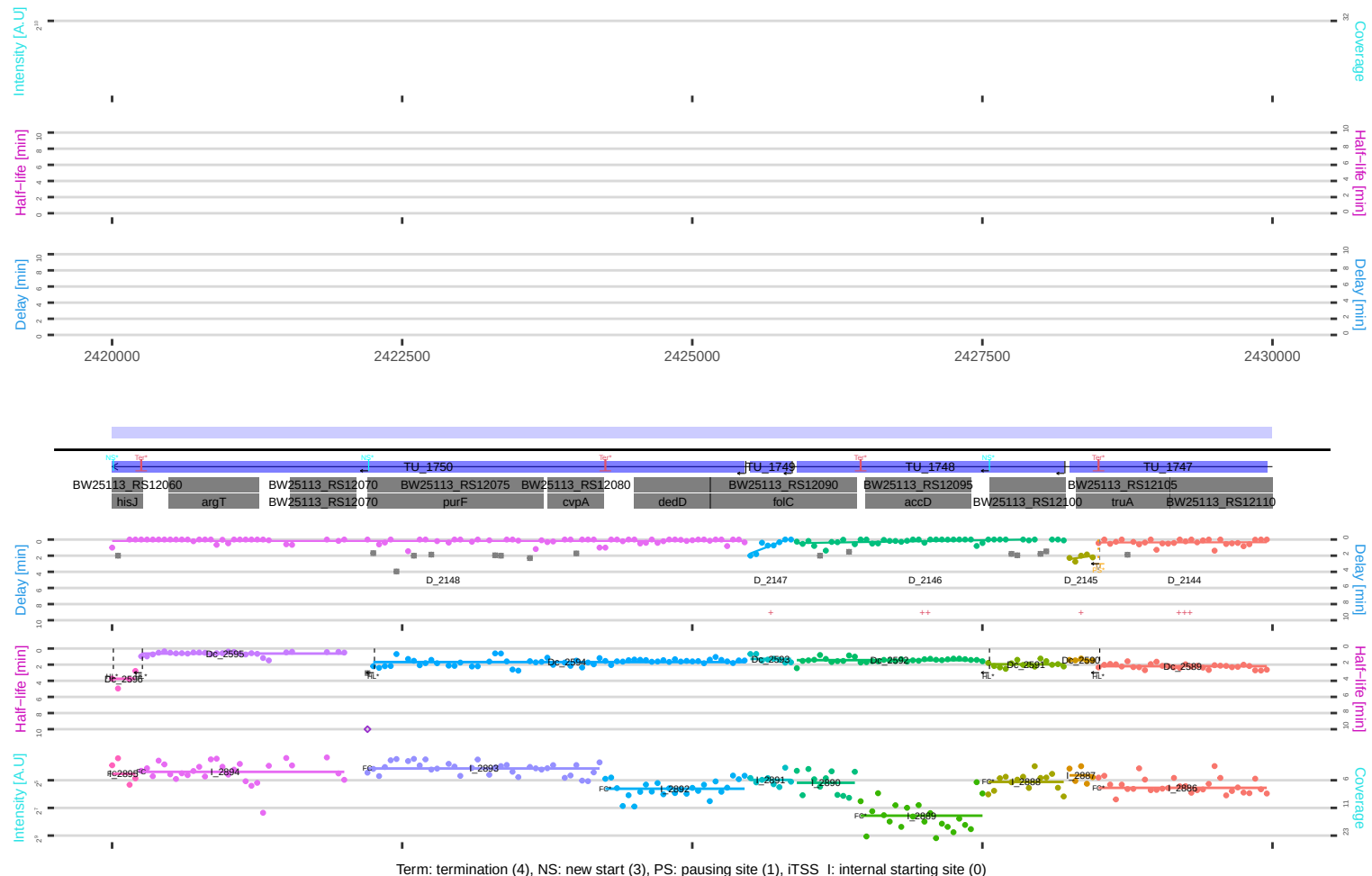
Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 48200-48325; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



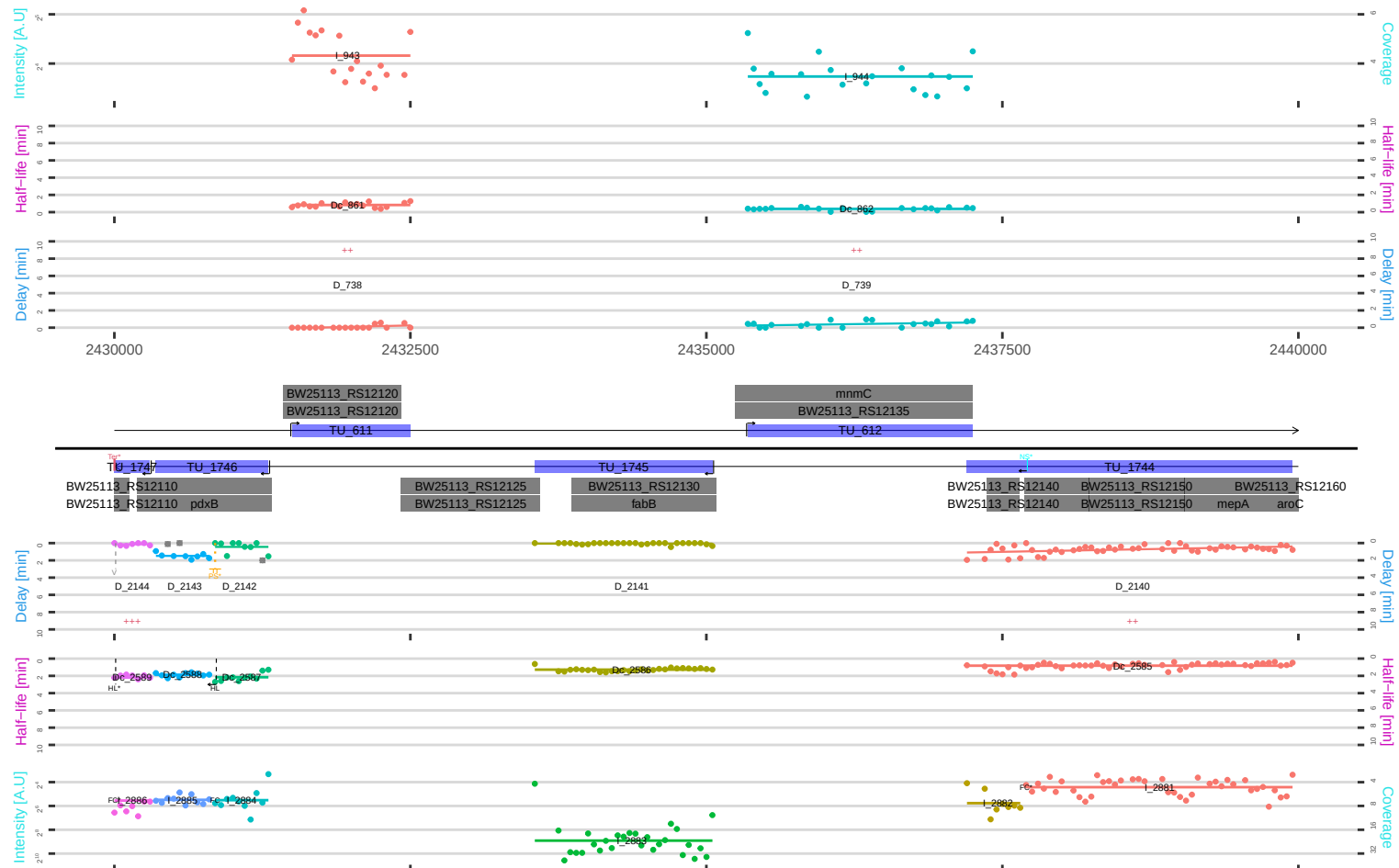
Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 136860-136661; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.



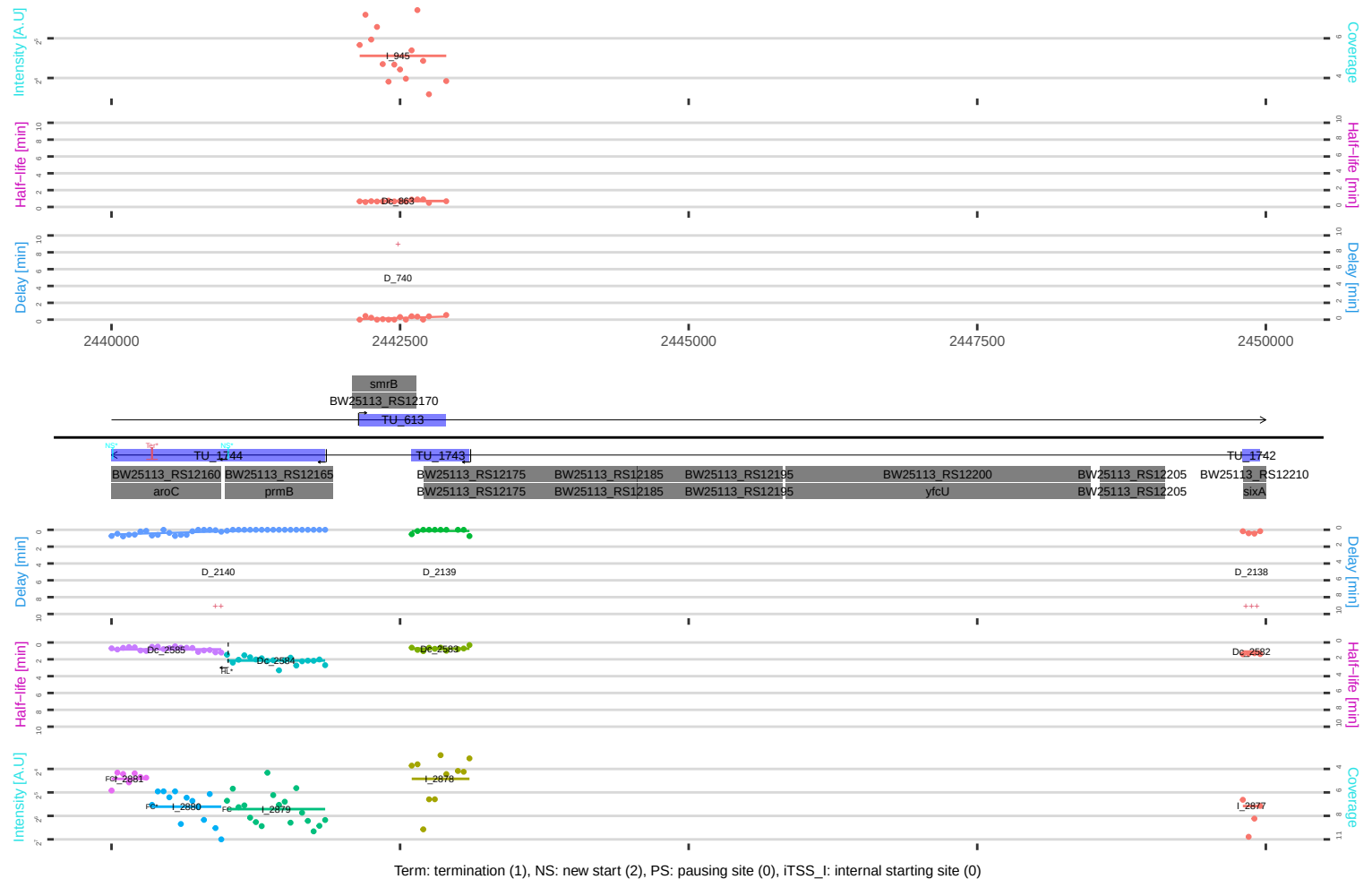


ID: 48630-48745; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

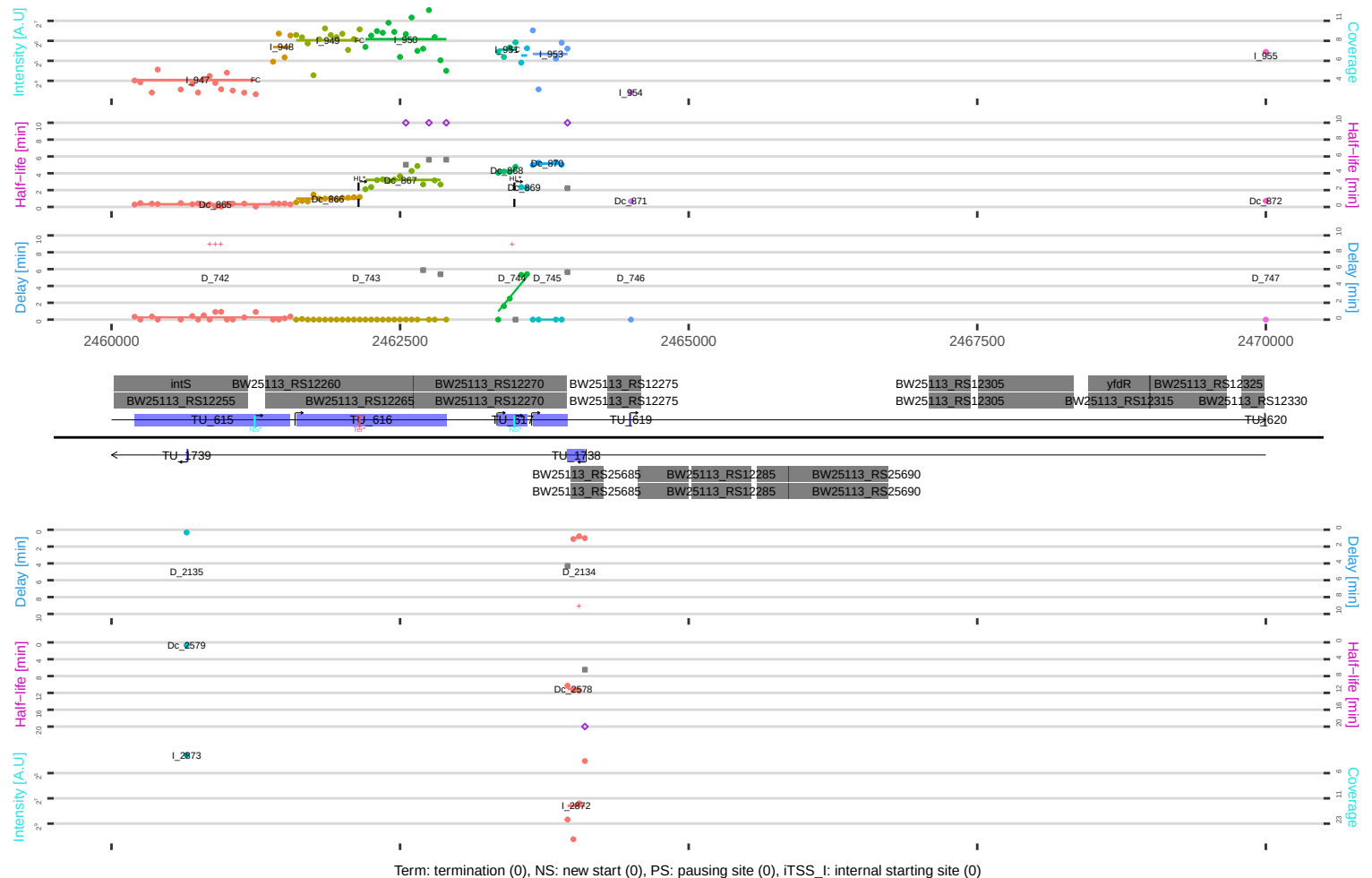
ID: 48843-48858; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



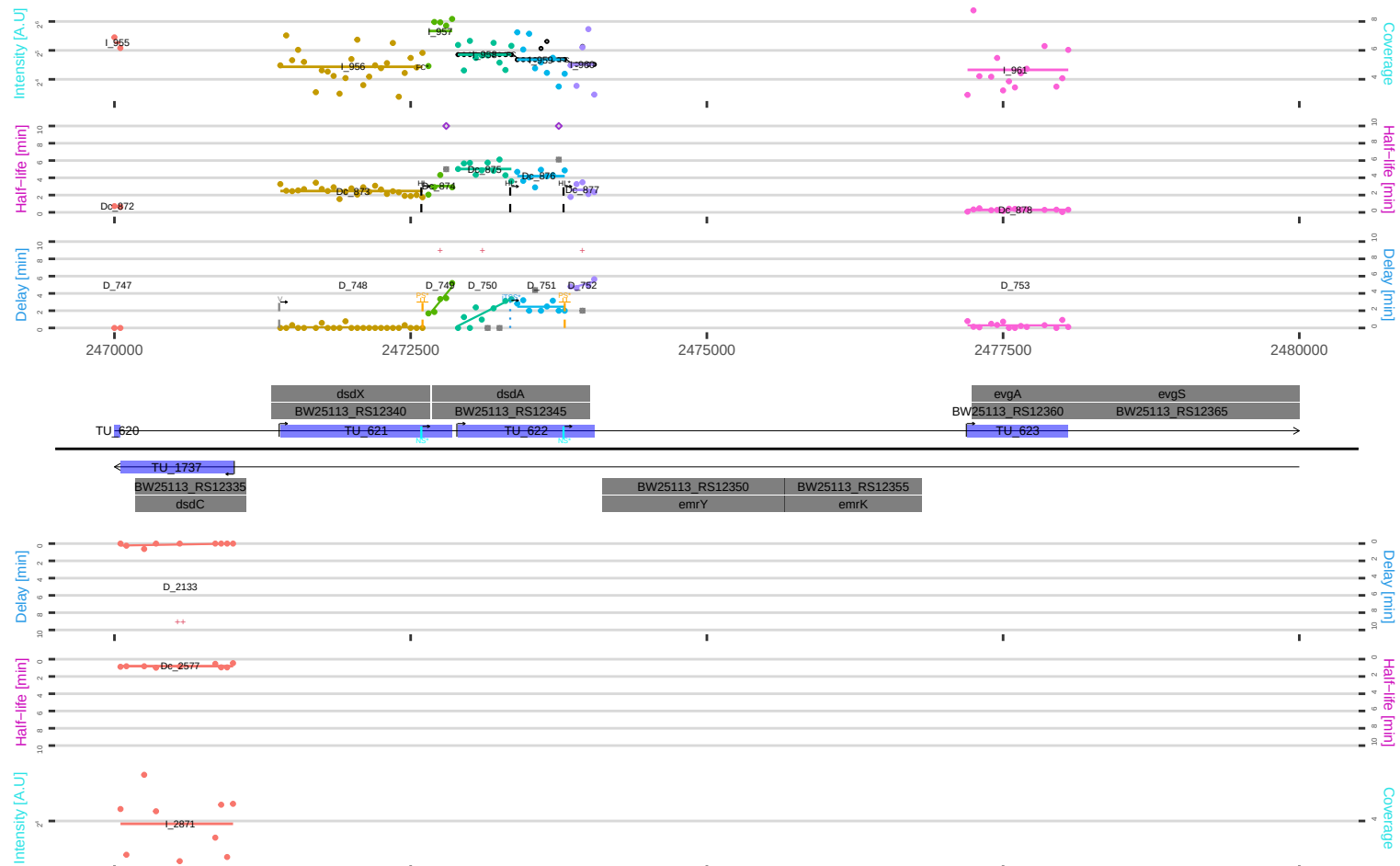
ID: 49096-49198; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 49204-49400; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

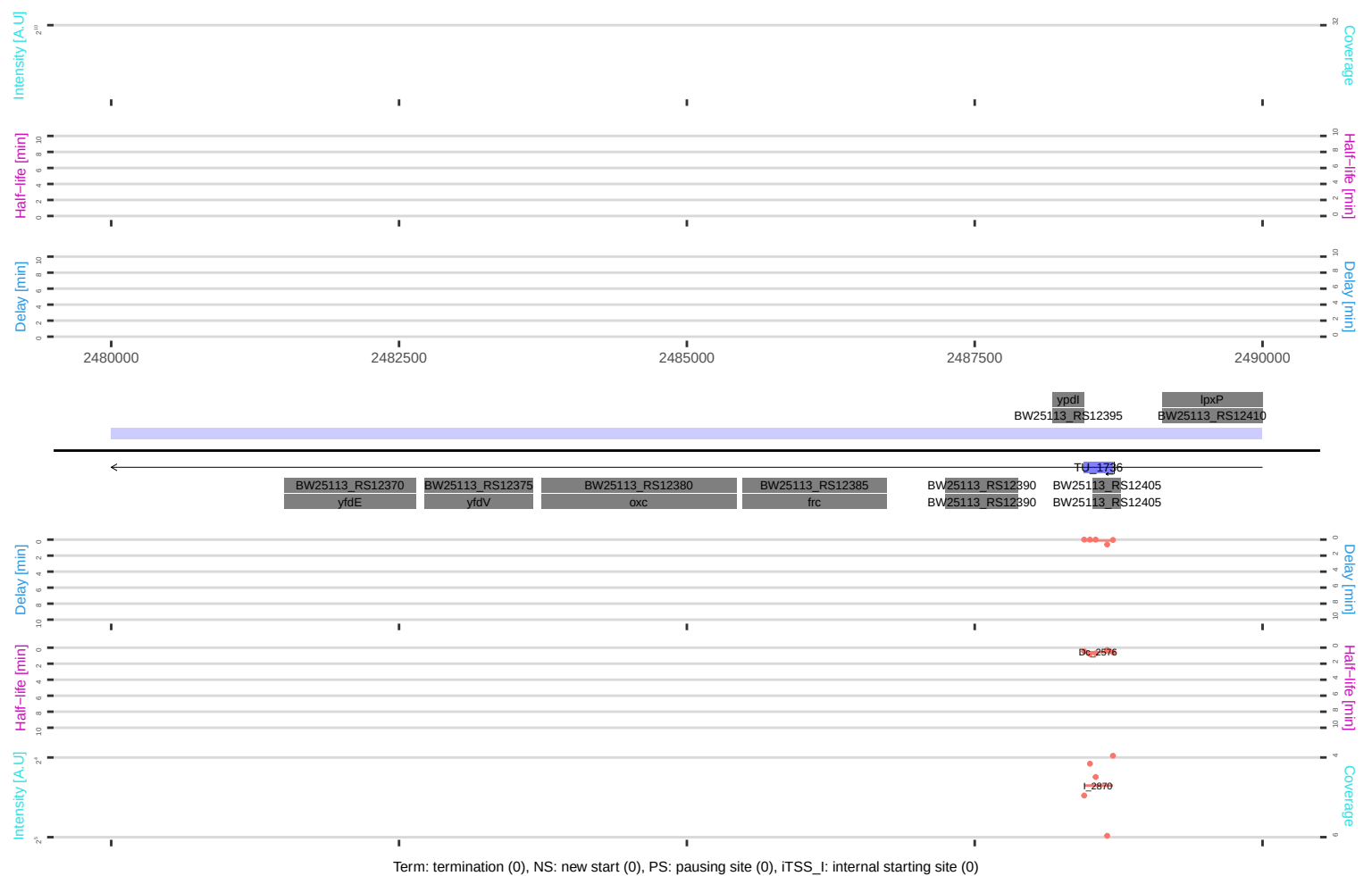


ID: 49400-49561; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (1)

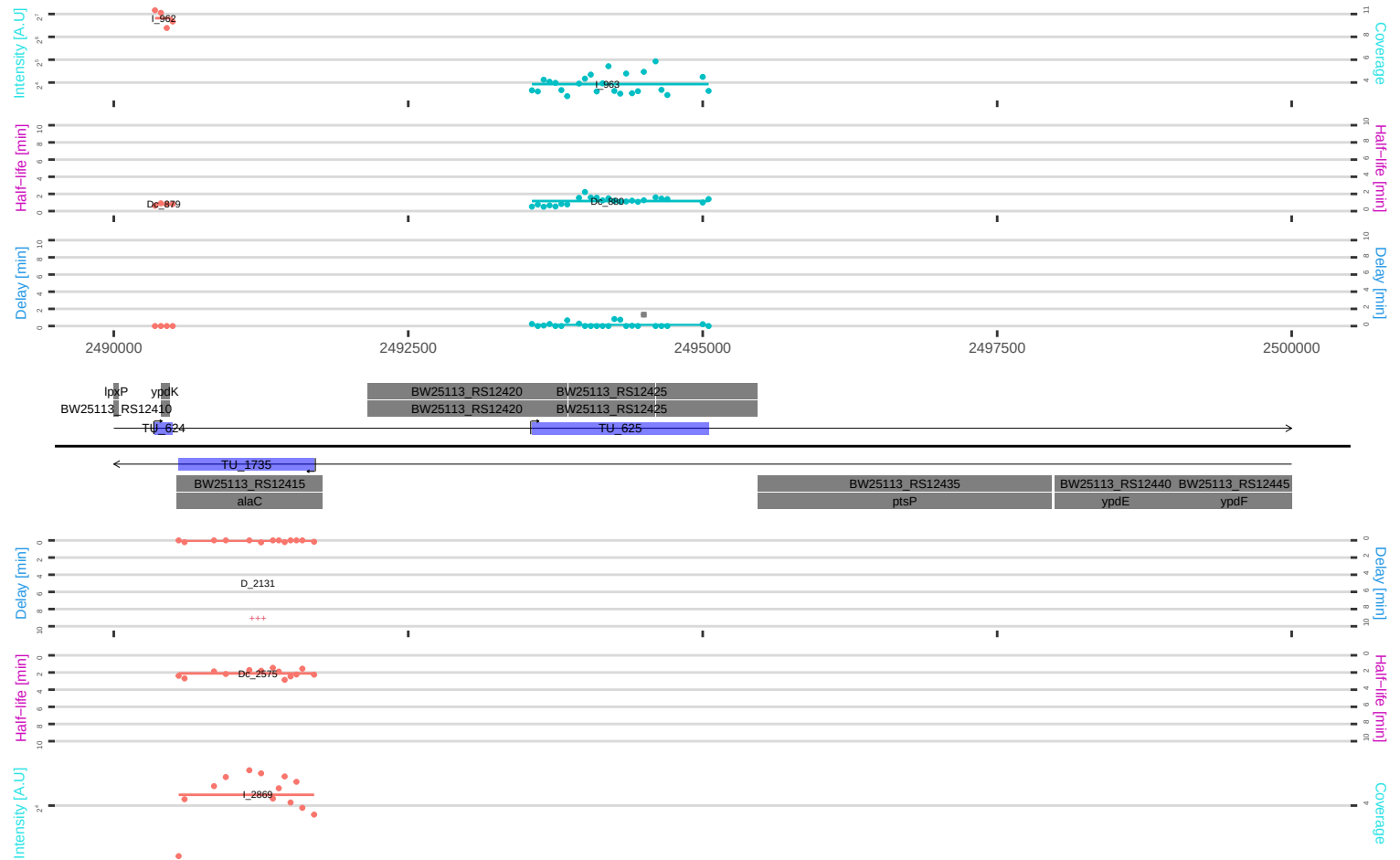


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 135491-135486; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.

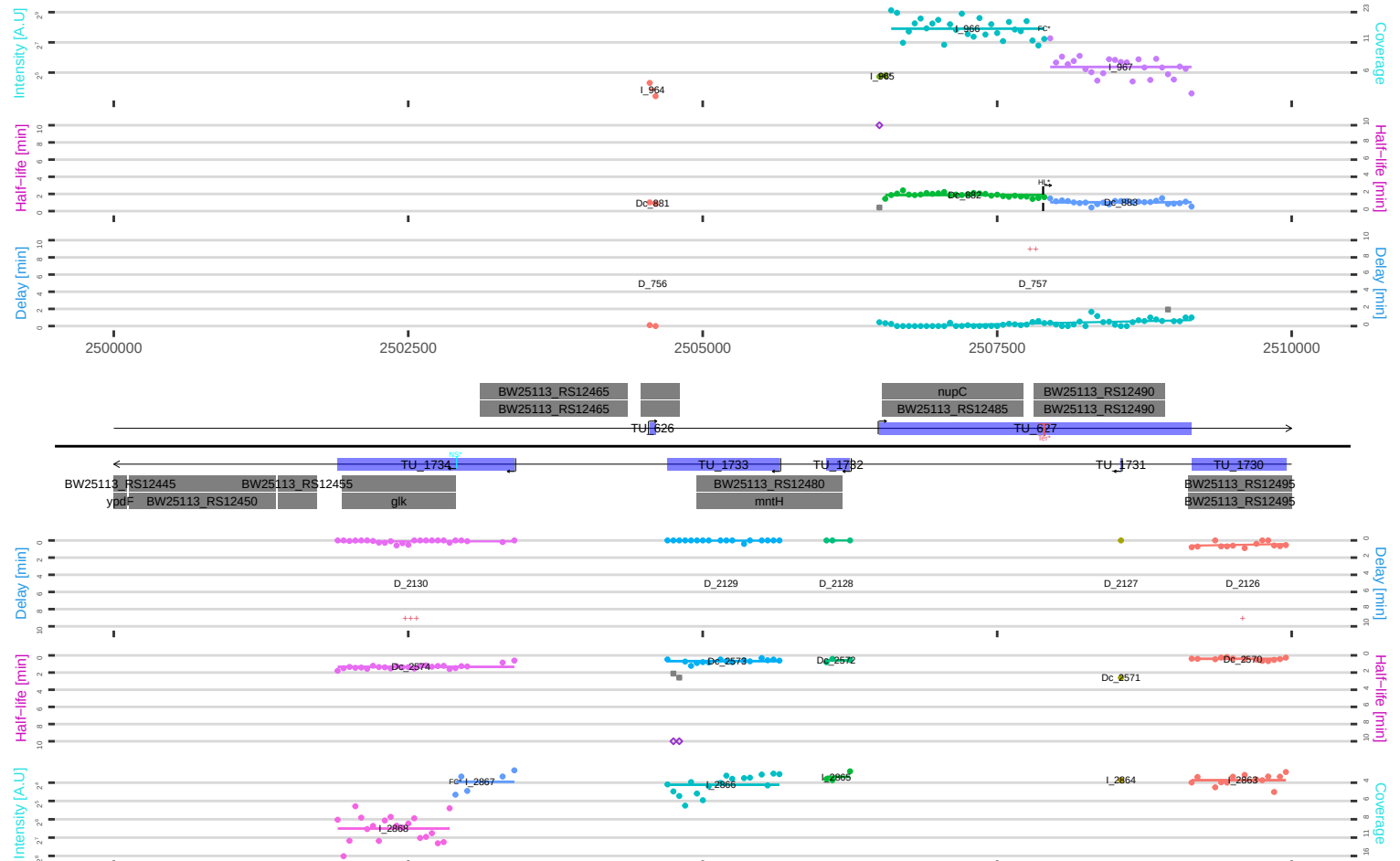


ID: 49807-49901; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



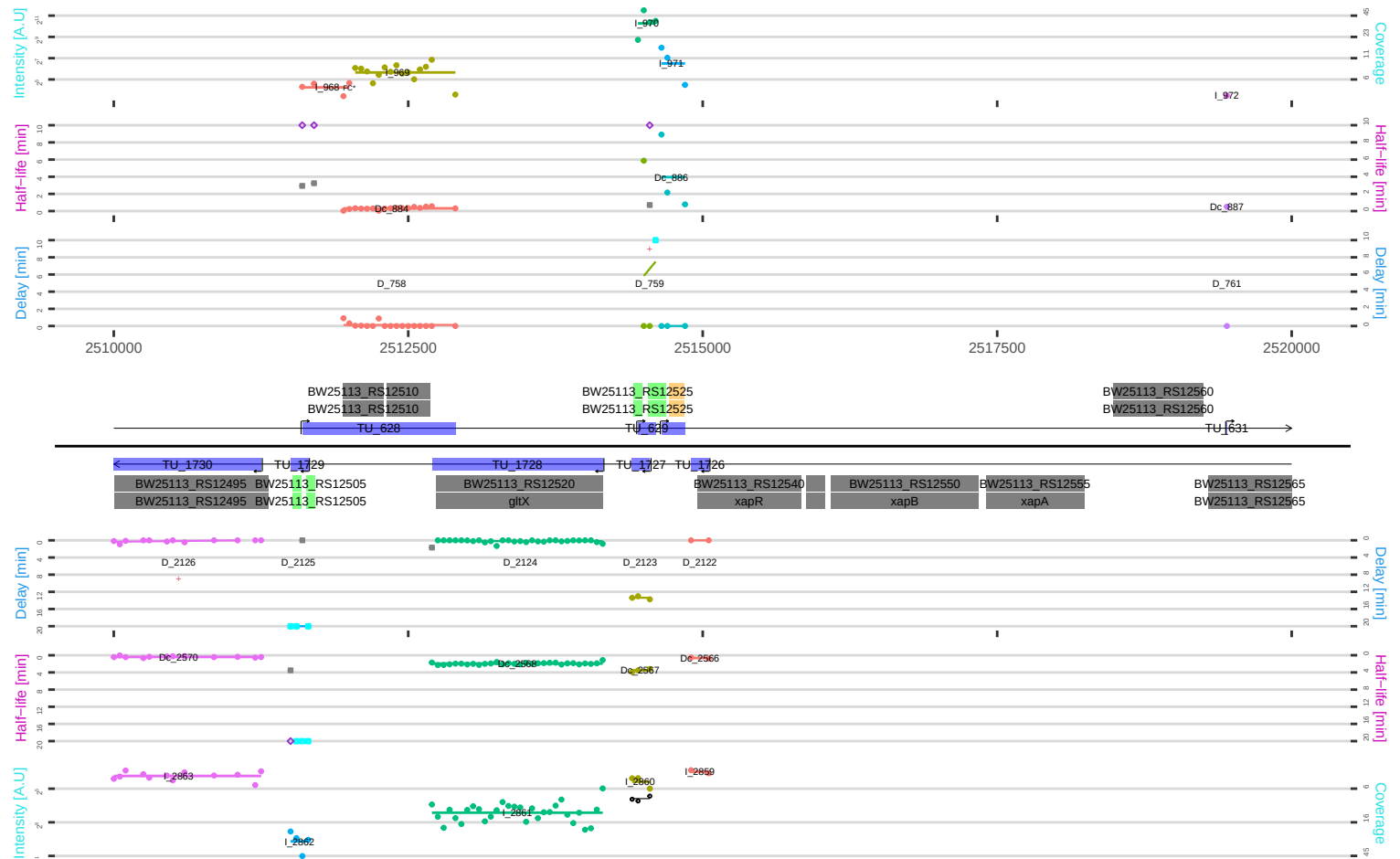
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

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



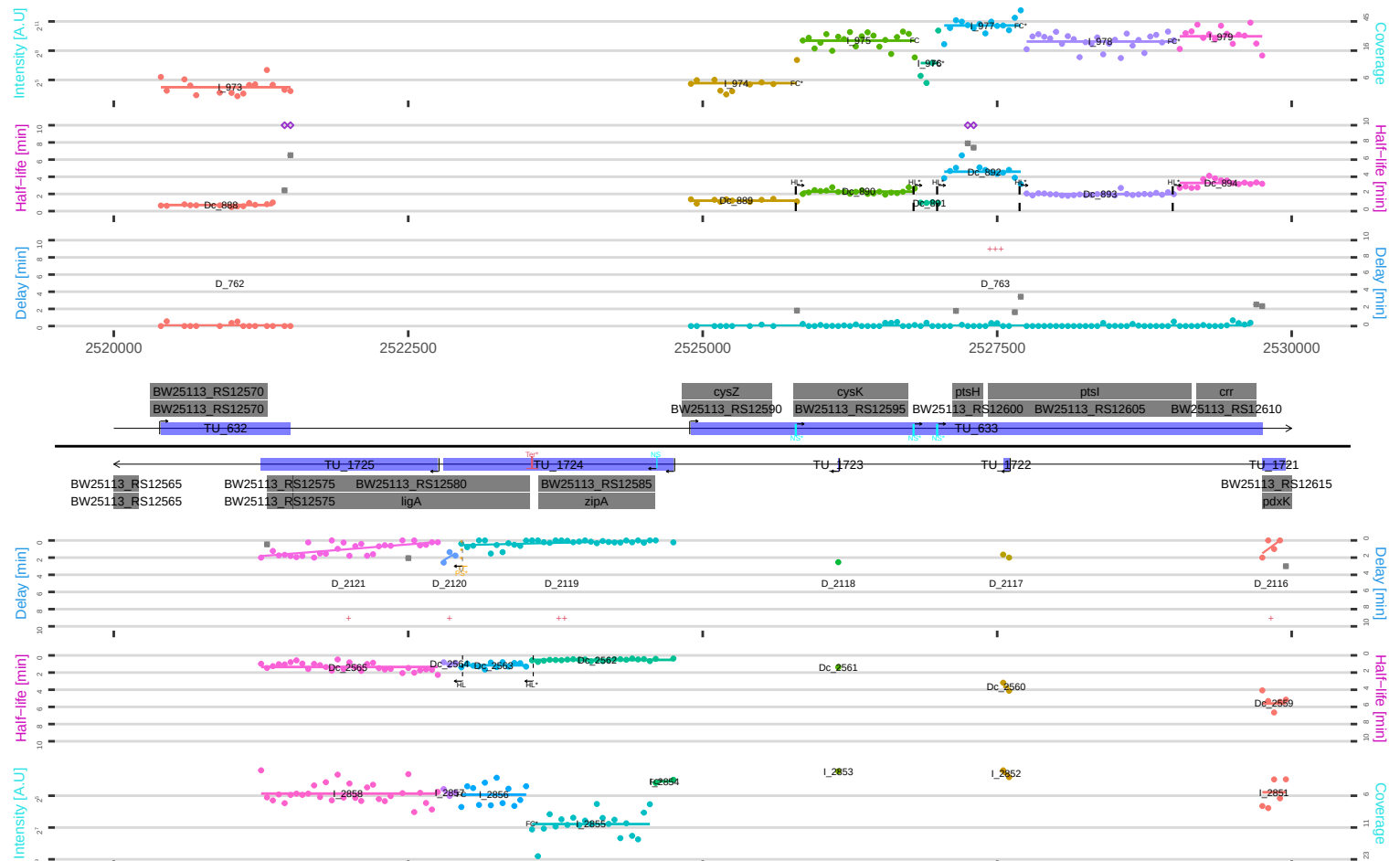


ID: 50232-50389; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



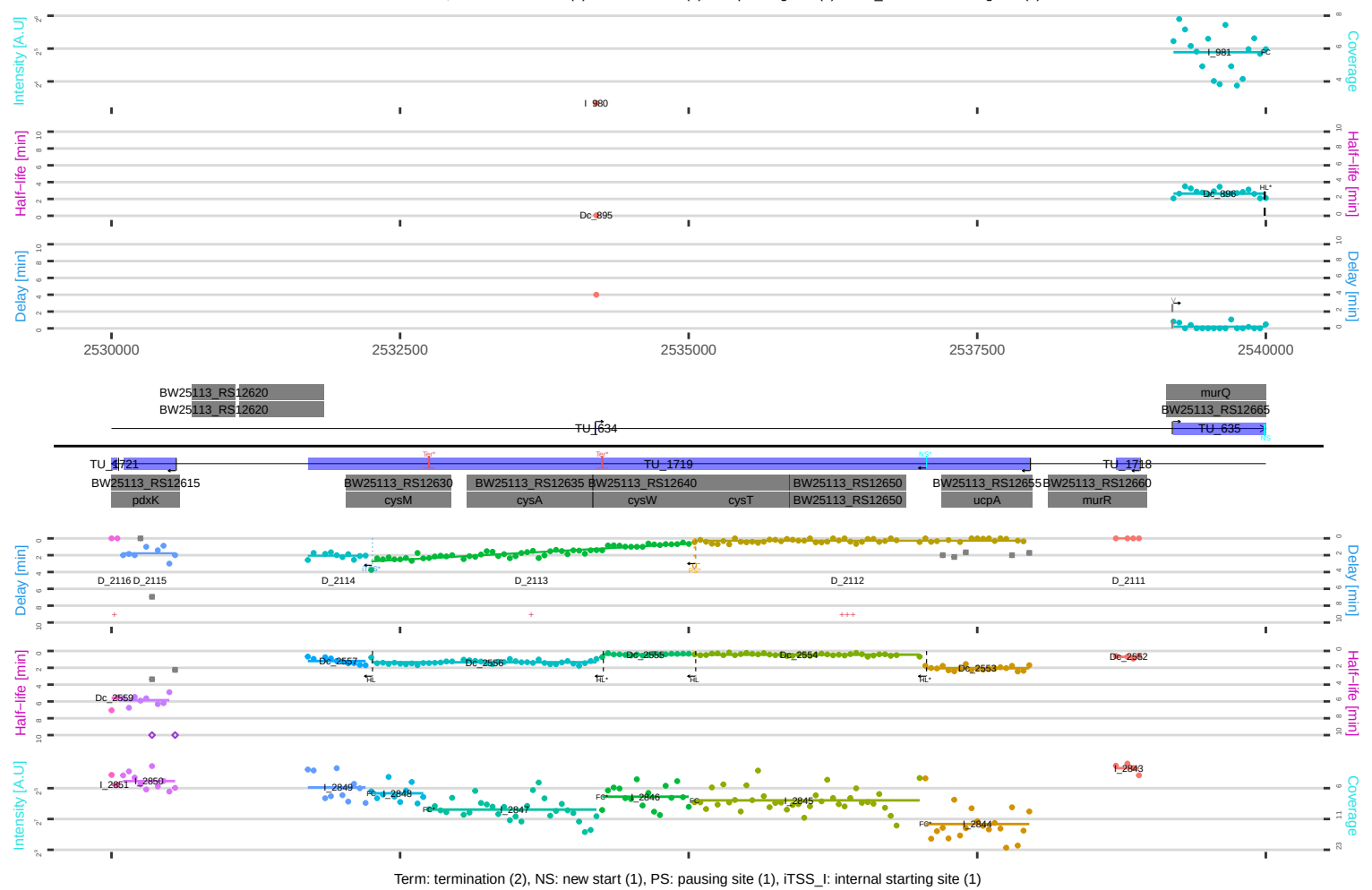
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 50408–50595; Term: termination (0), NS: new start (3), PS: pausing site (0), iTSS\_I: internal starting site (0)

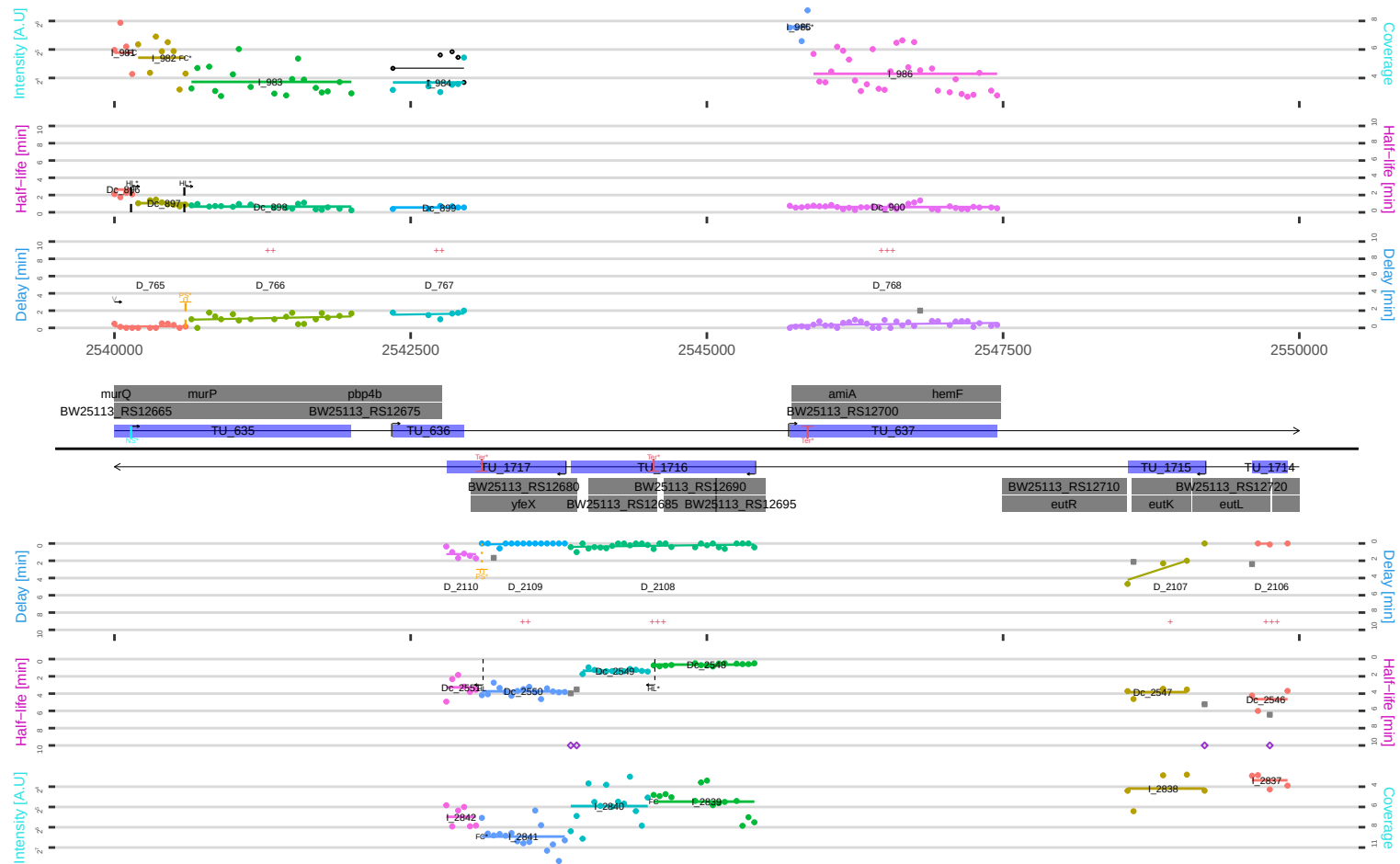


Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 50684-50800; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_l: internal starting site (0)

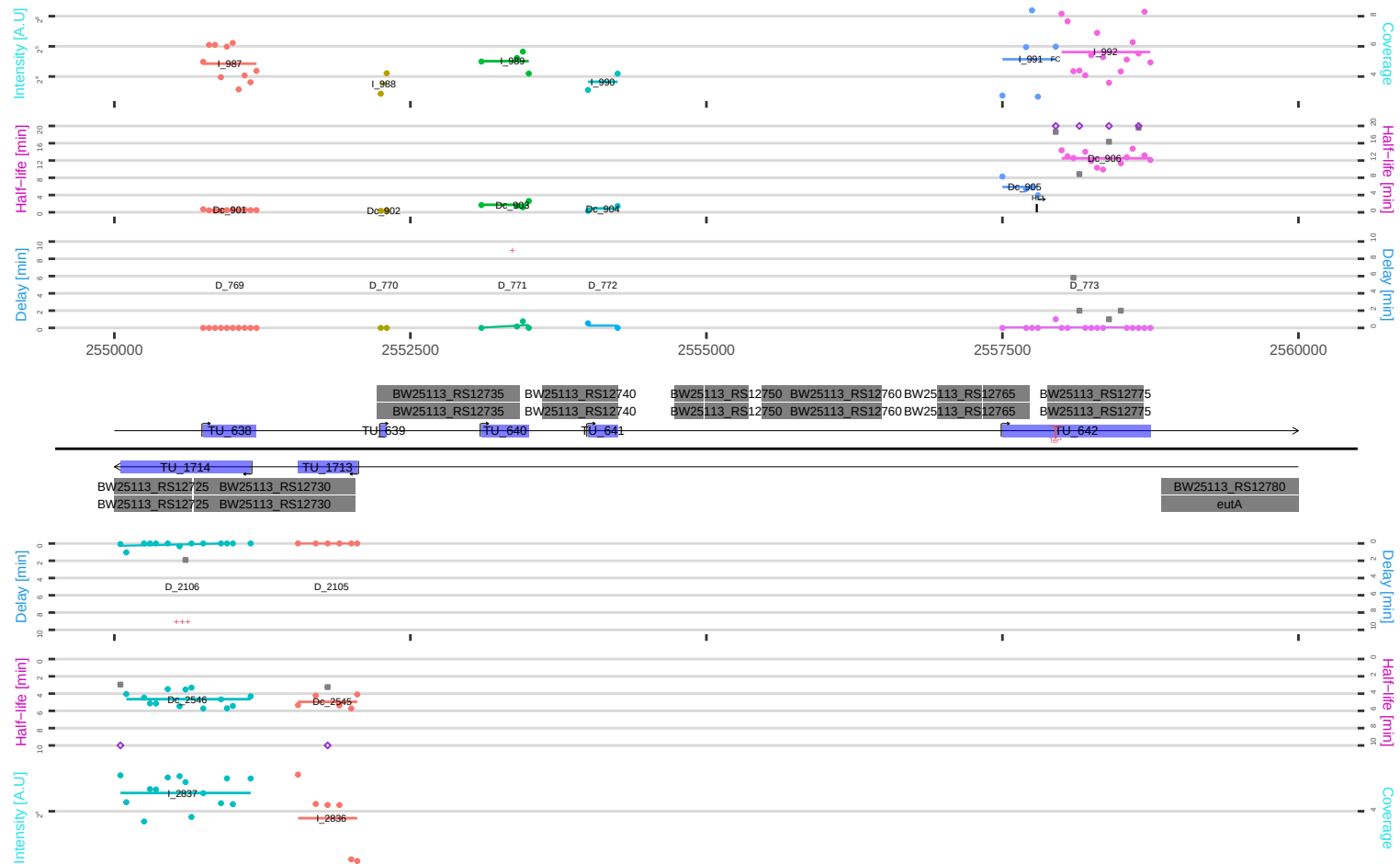


ID: 50800-50949; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



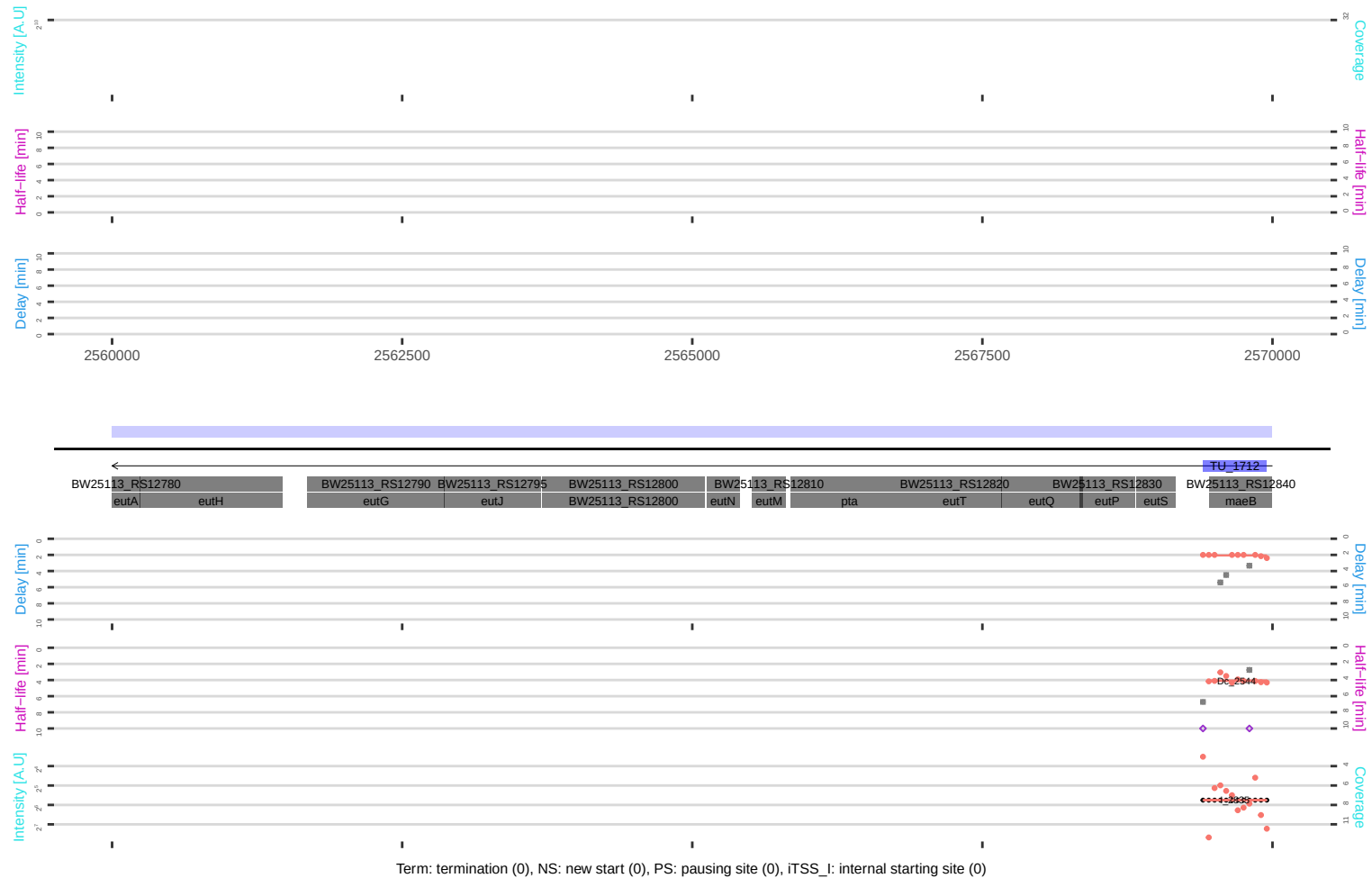
Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 51015-51175; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

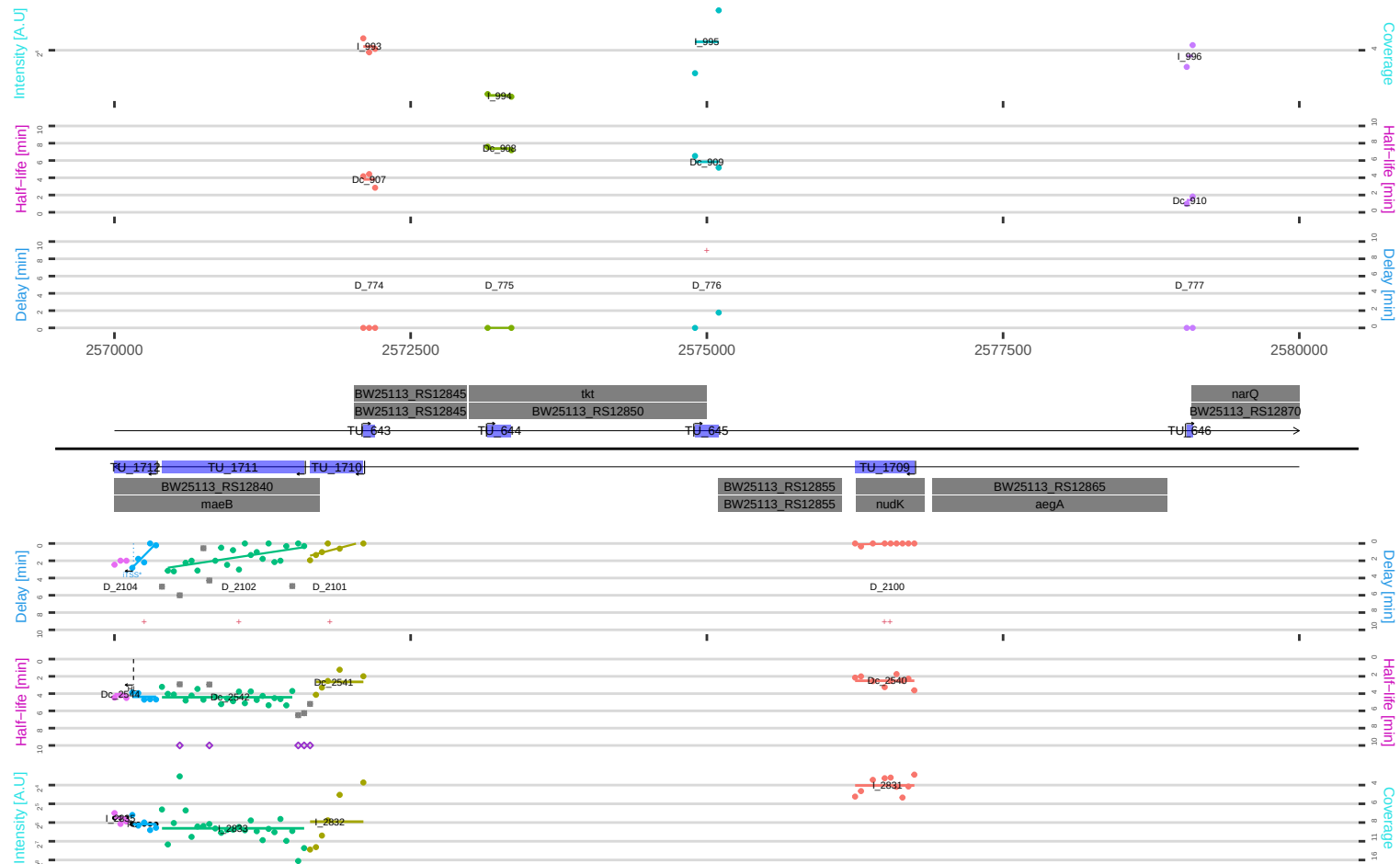


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

ID: 133872-133861; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.

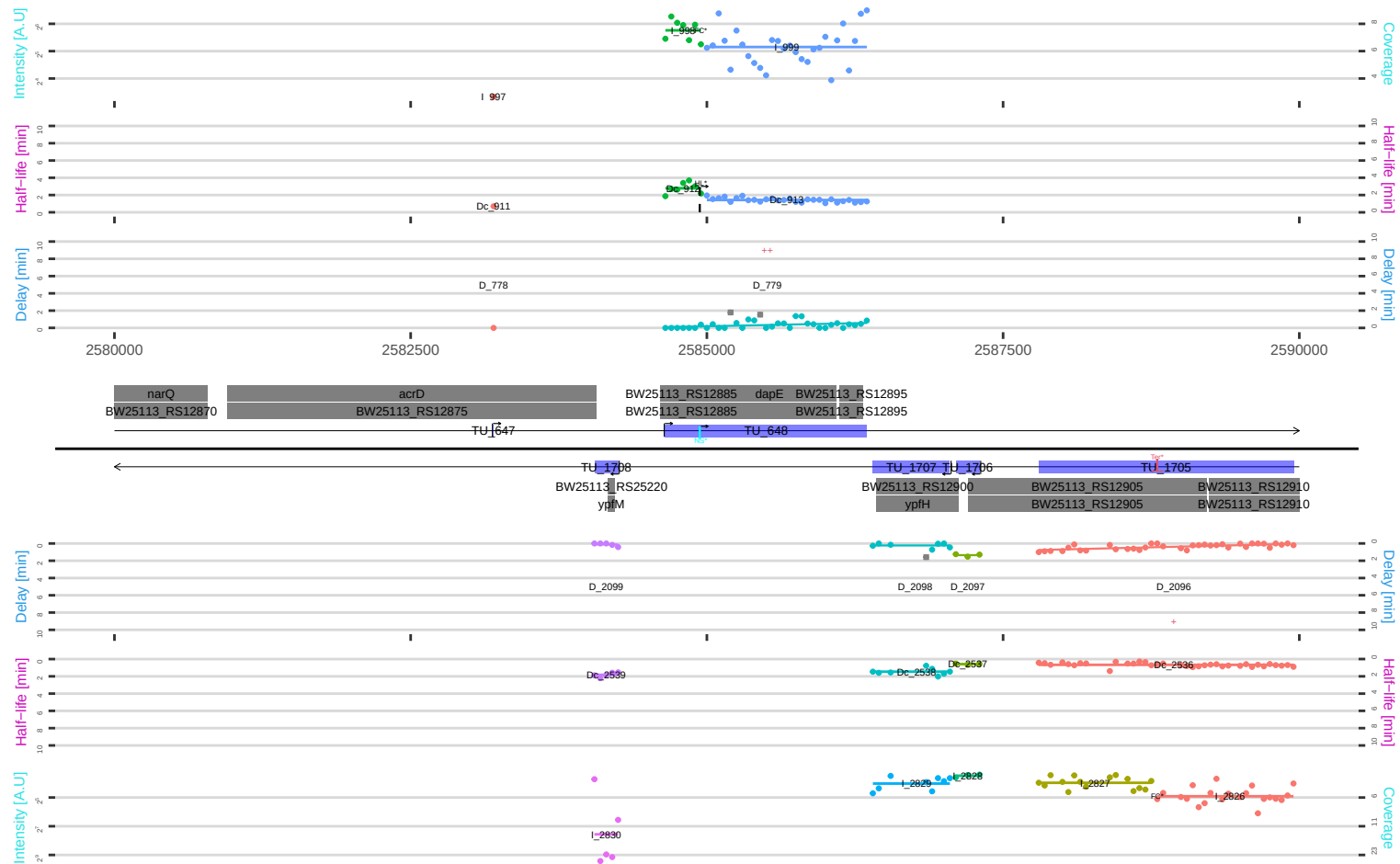


ID: 51442-51582; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



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

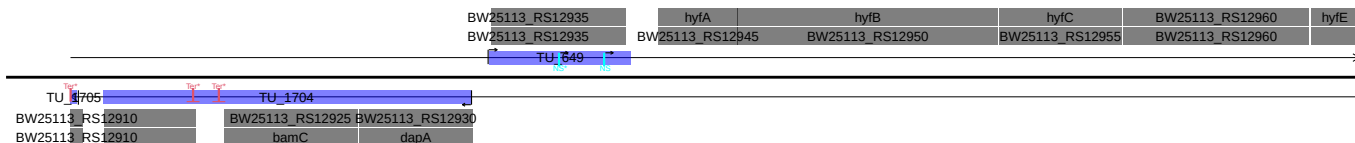
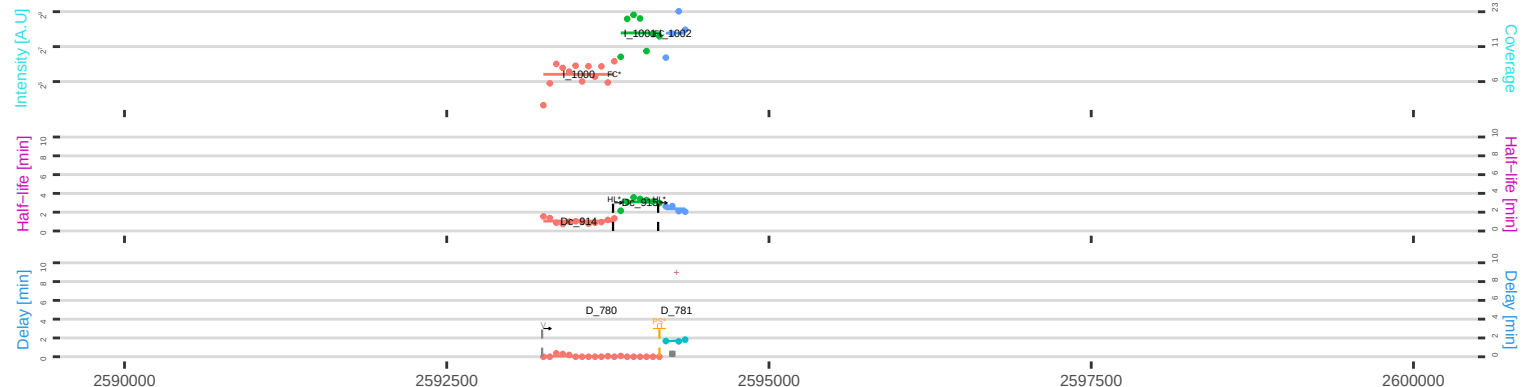
ID: 51664-51727; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

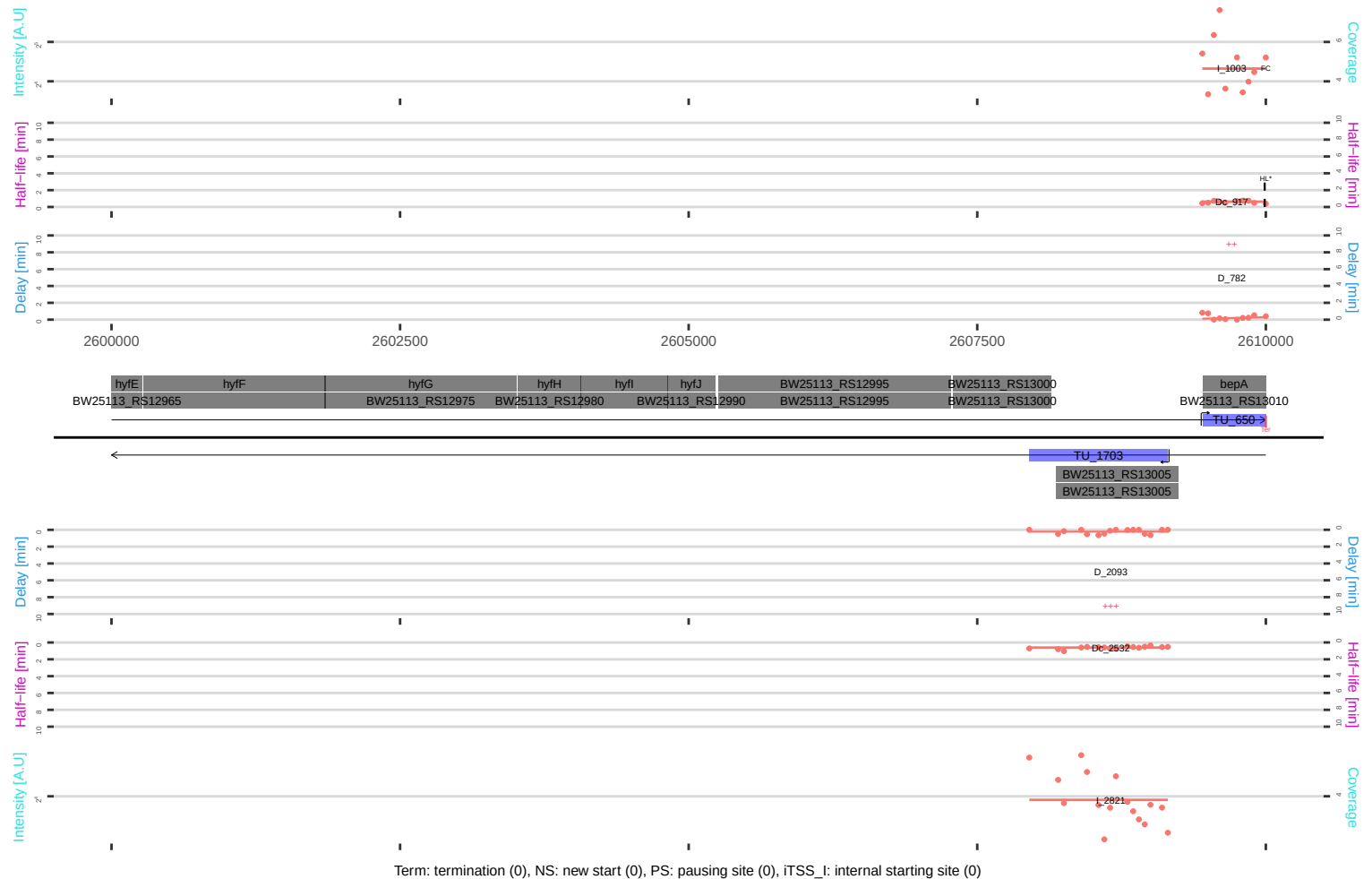


ID: 51865–51887; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)

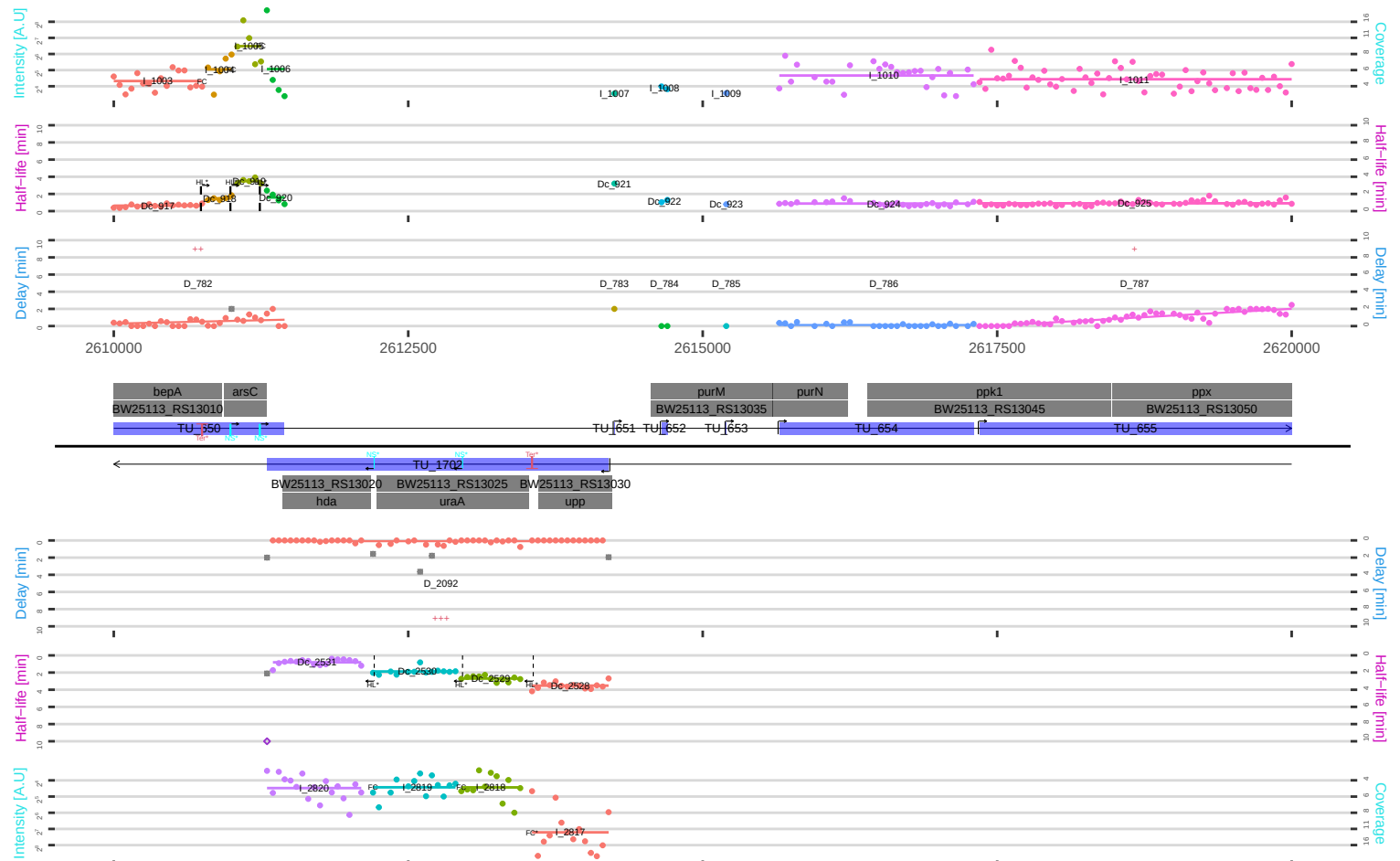


Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 52189-52200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

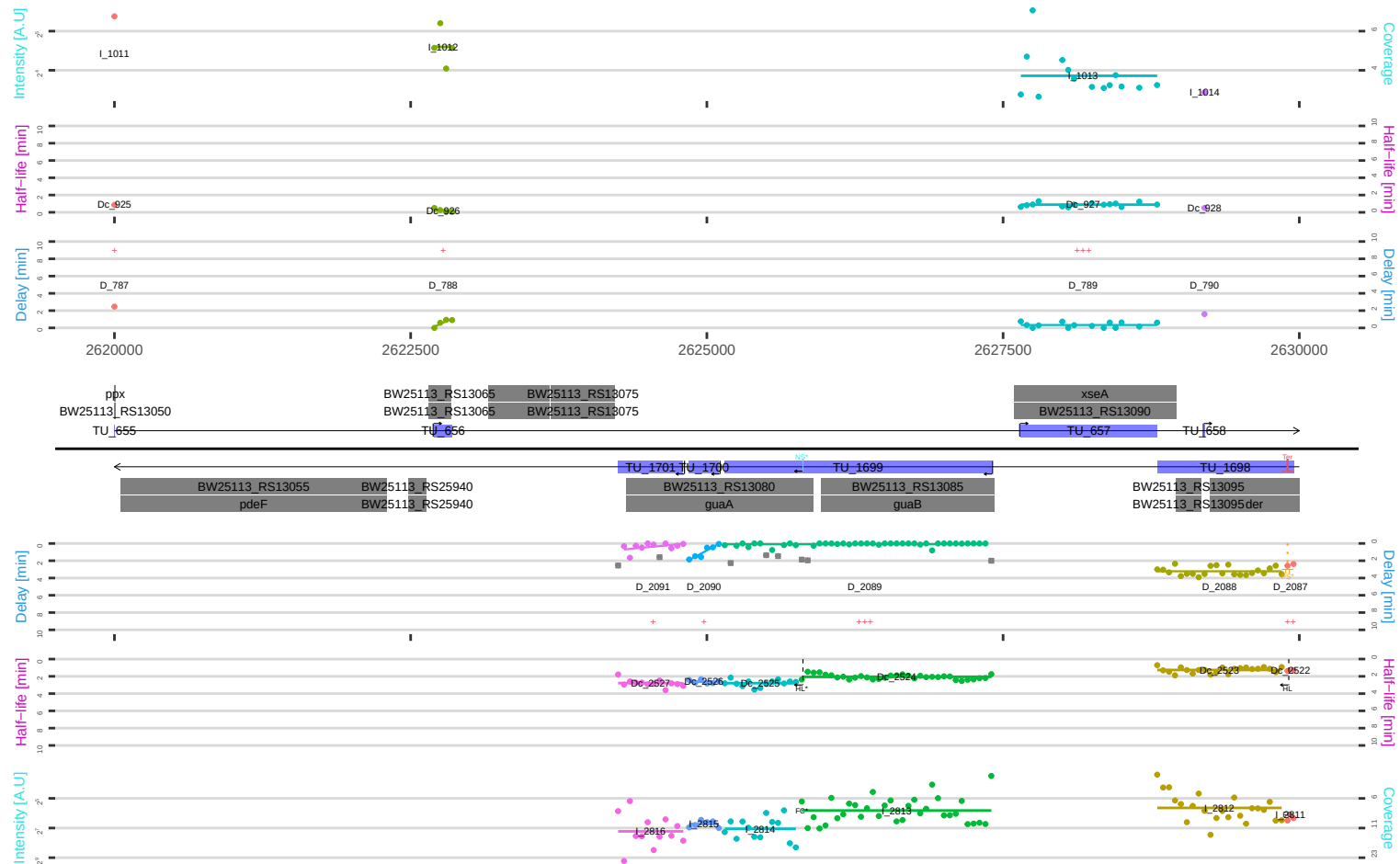


ID: 52200-52400; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

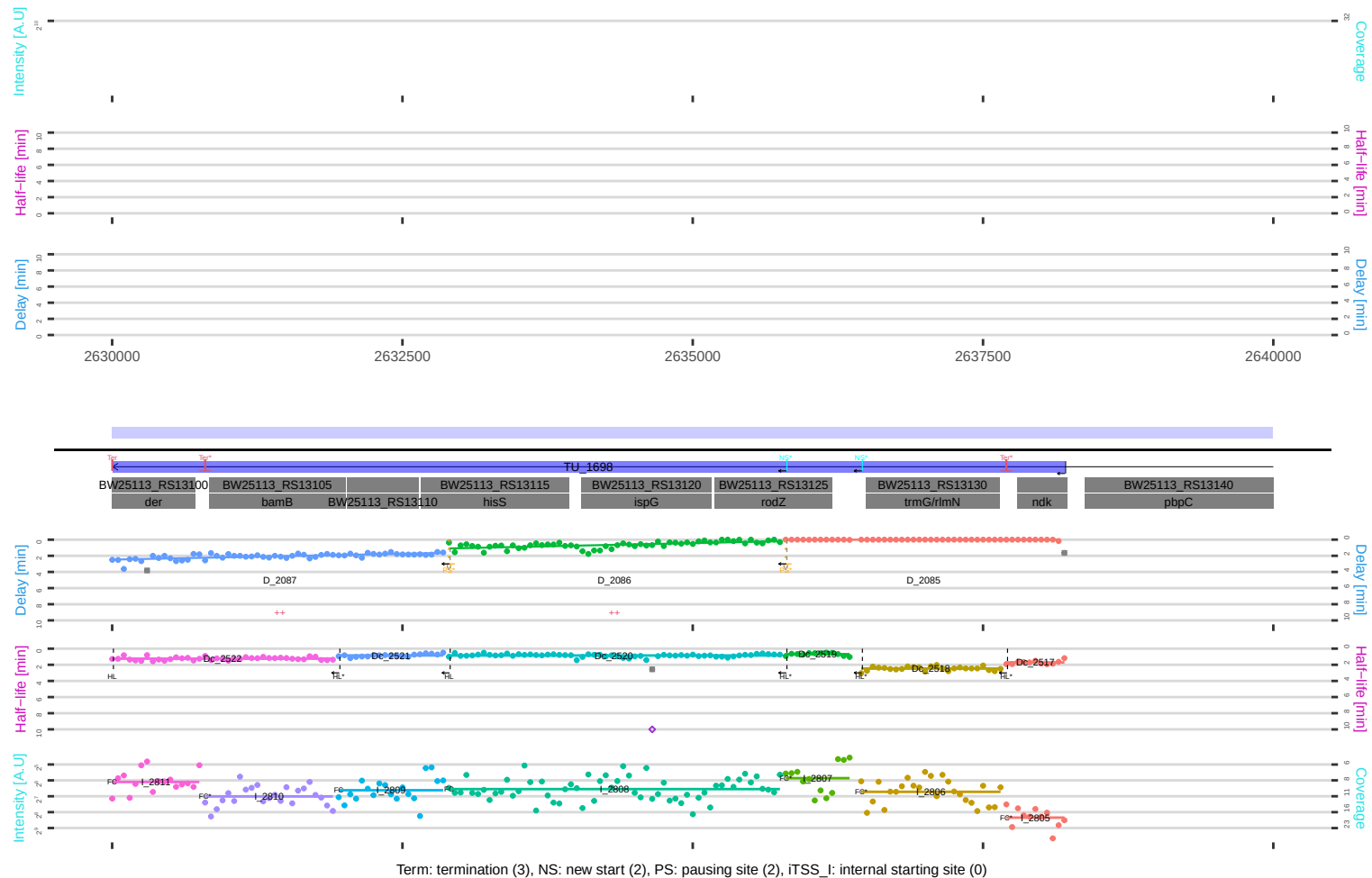


Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

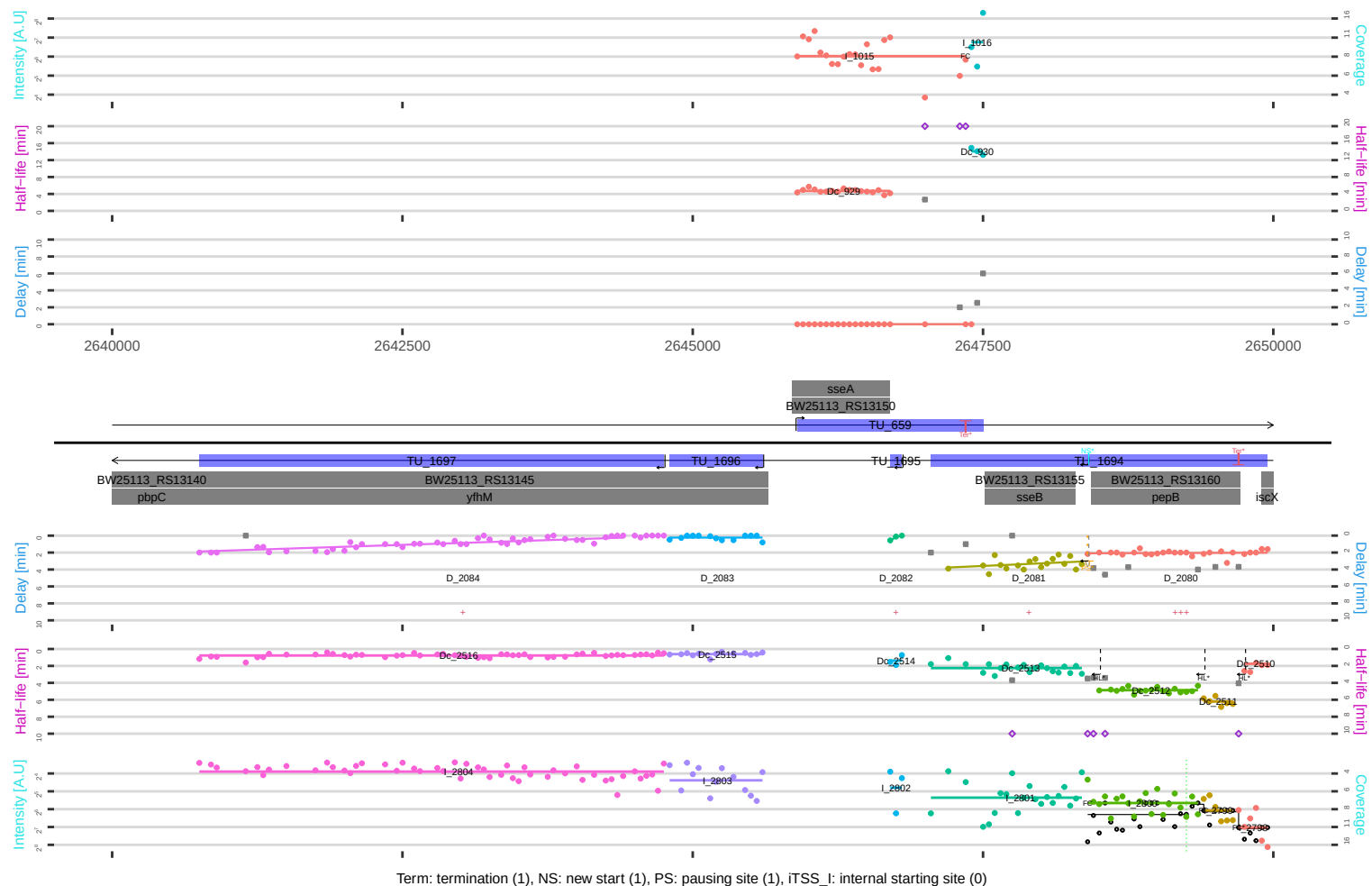
ID: 52400-52584; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

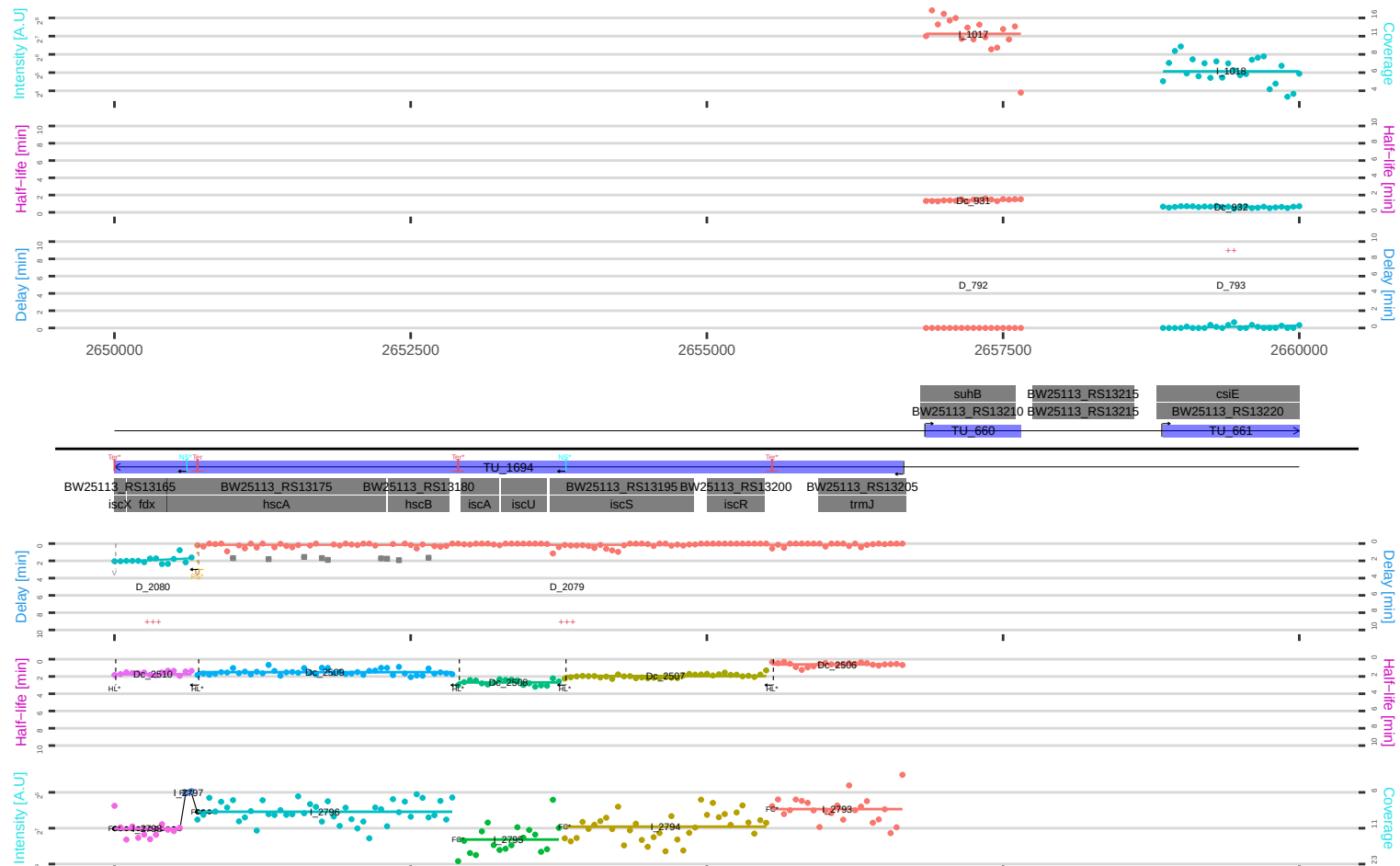


Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



ID: 52918-52950; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



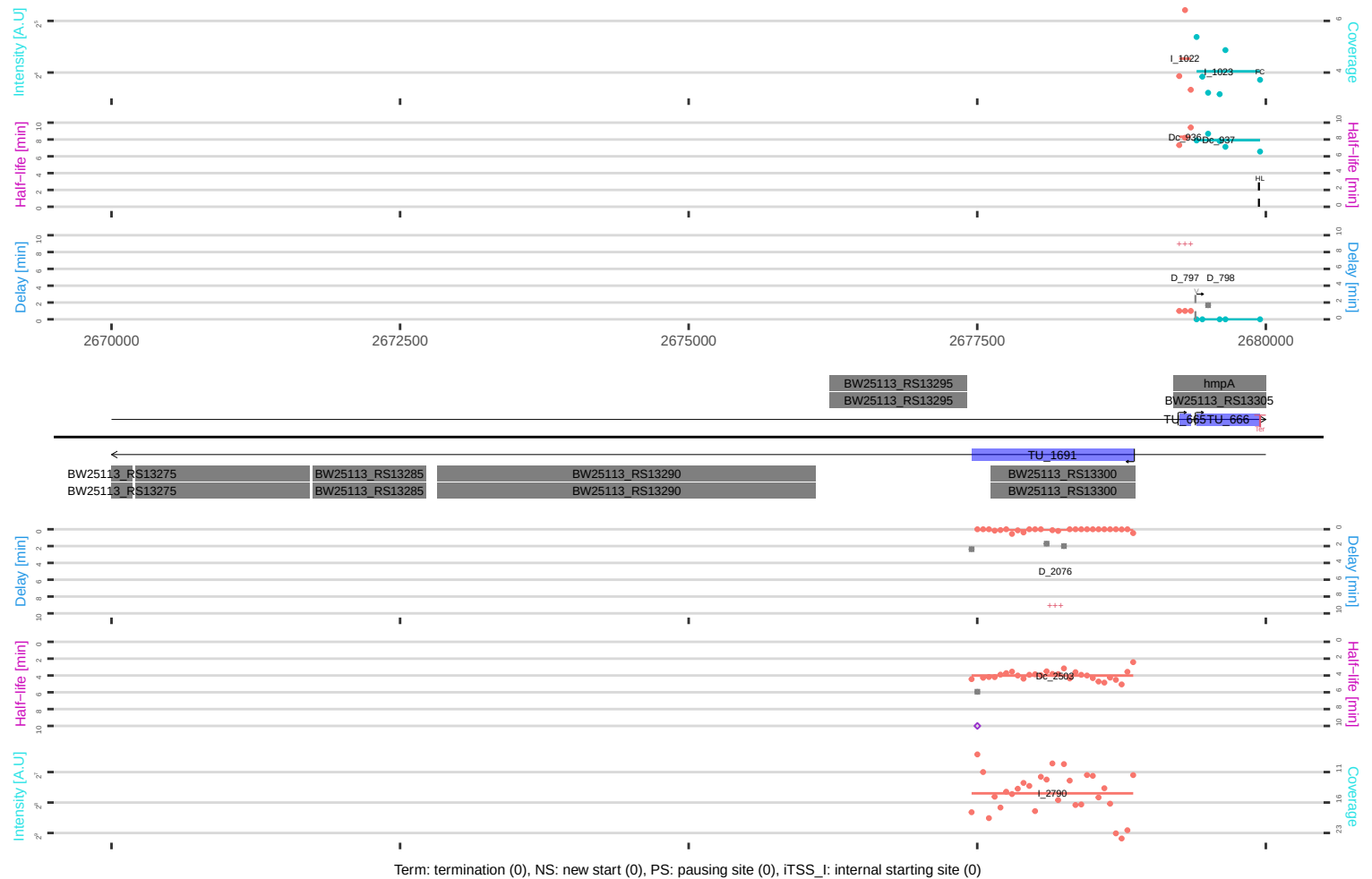


ID: 53200-53337; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

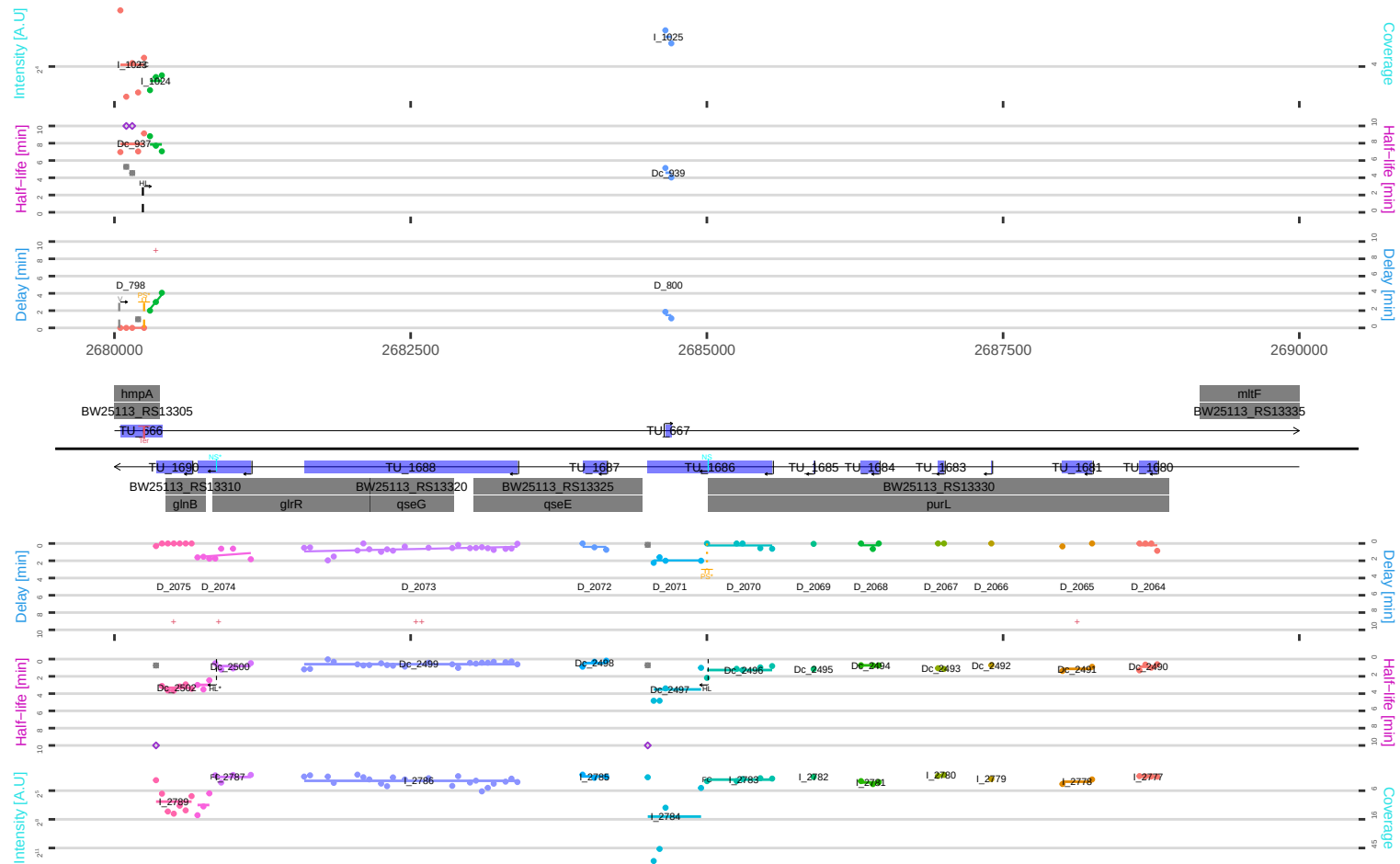




ID: 53585-53599; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

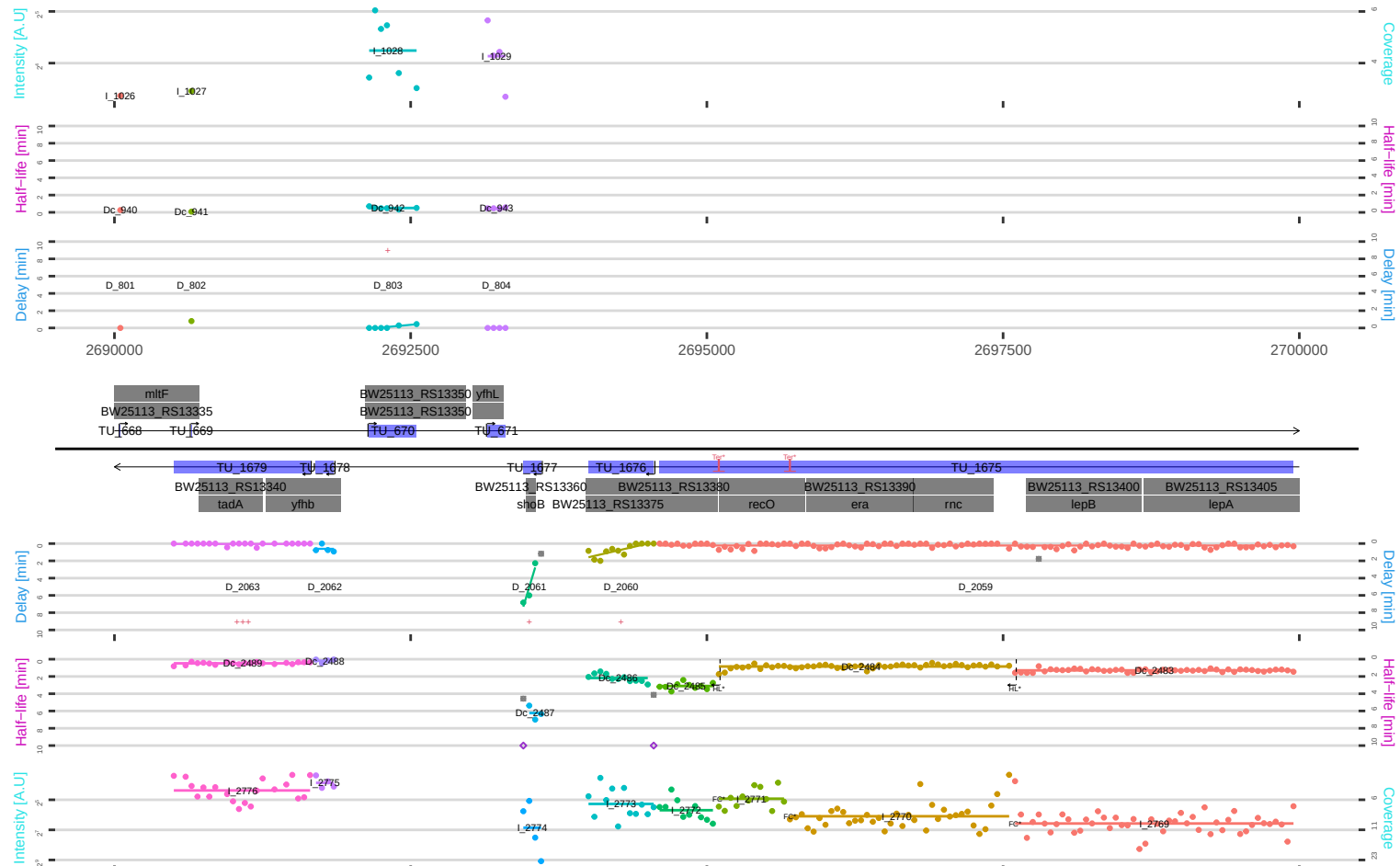


ID: 53601-53694; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)



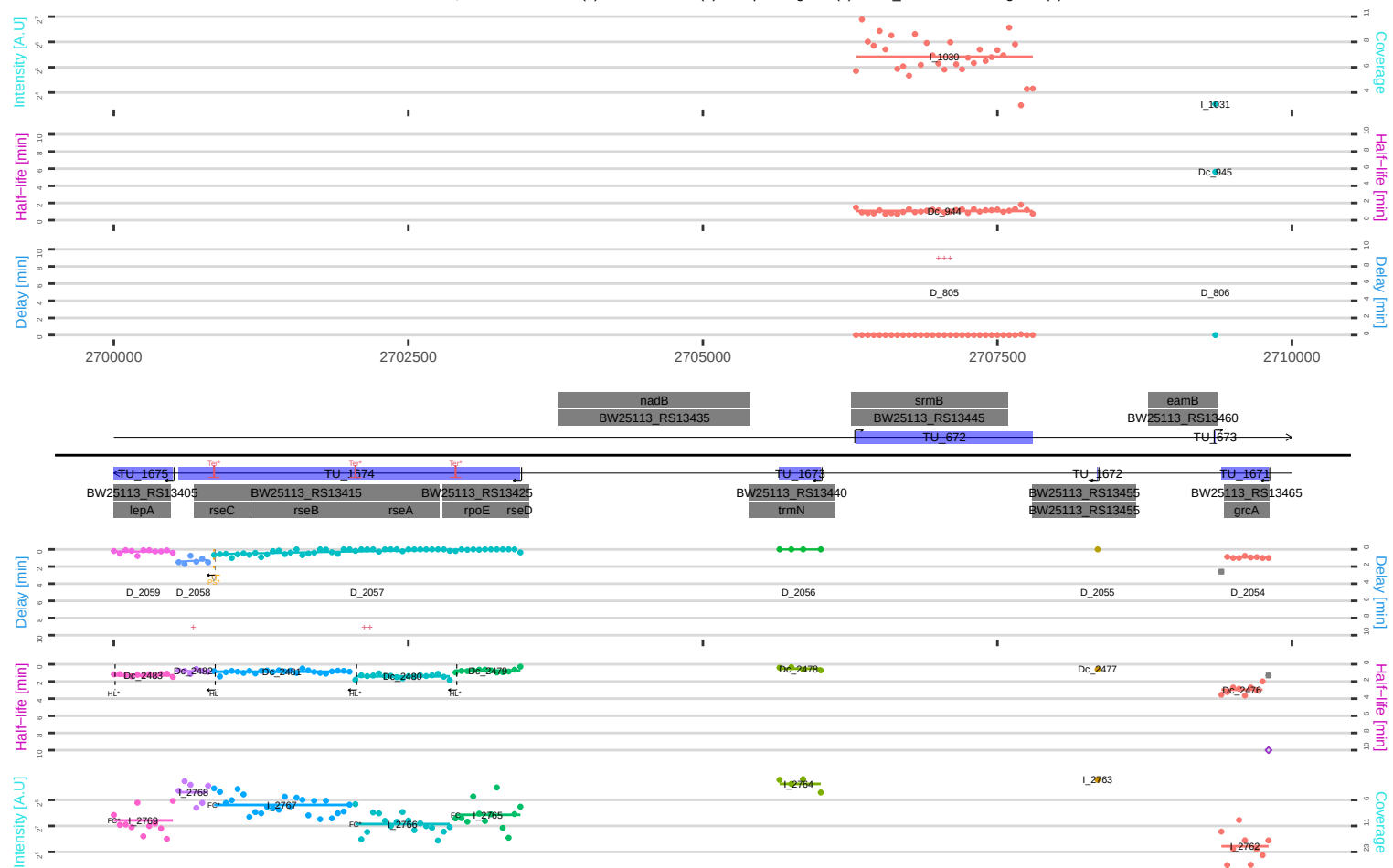
Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 53801–53866; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



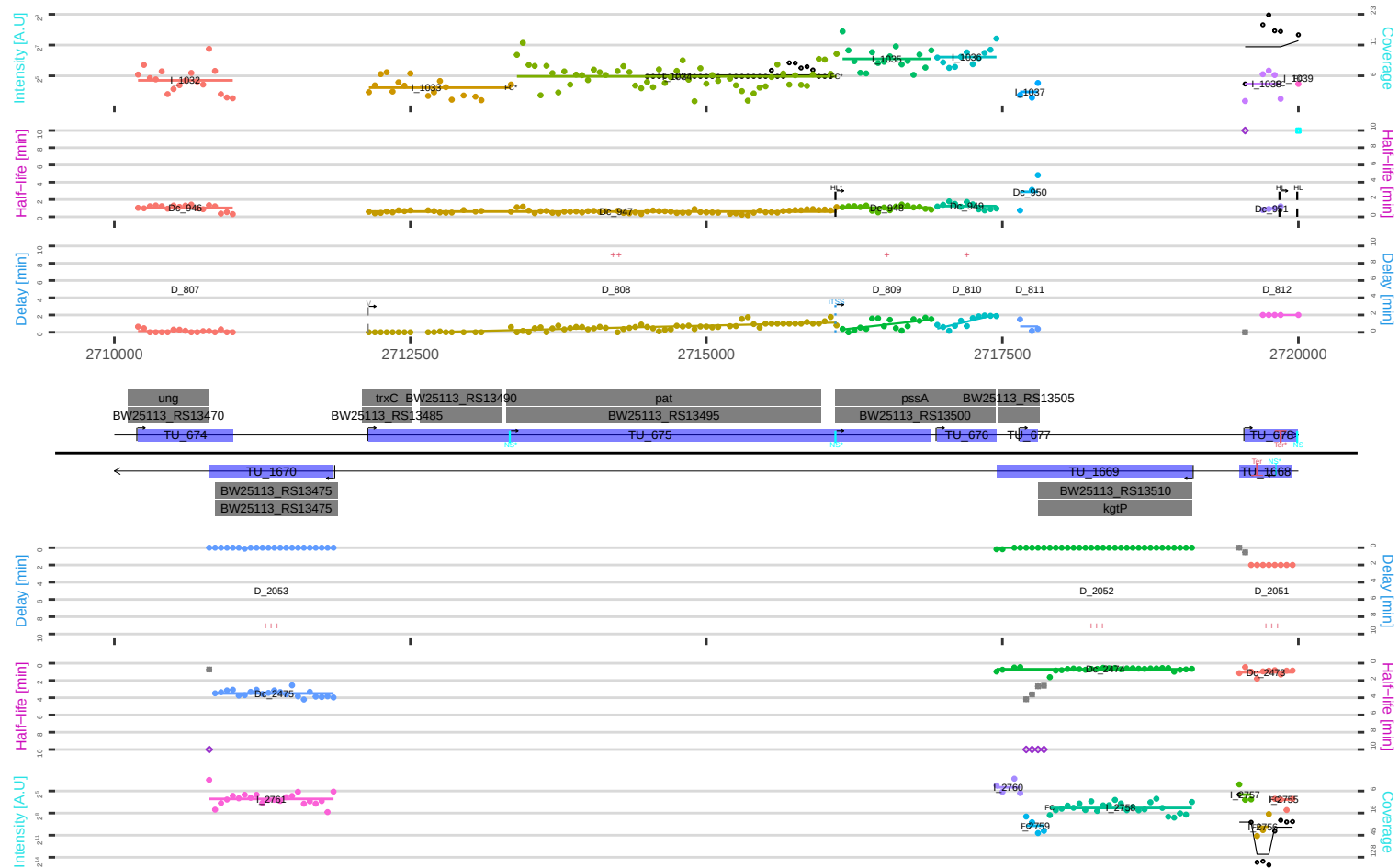
Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 54126-54187; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



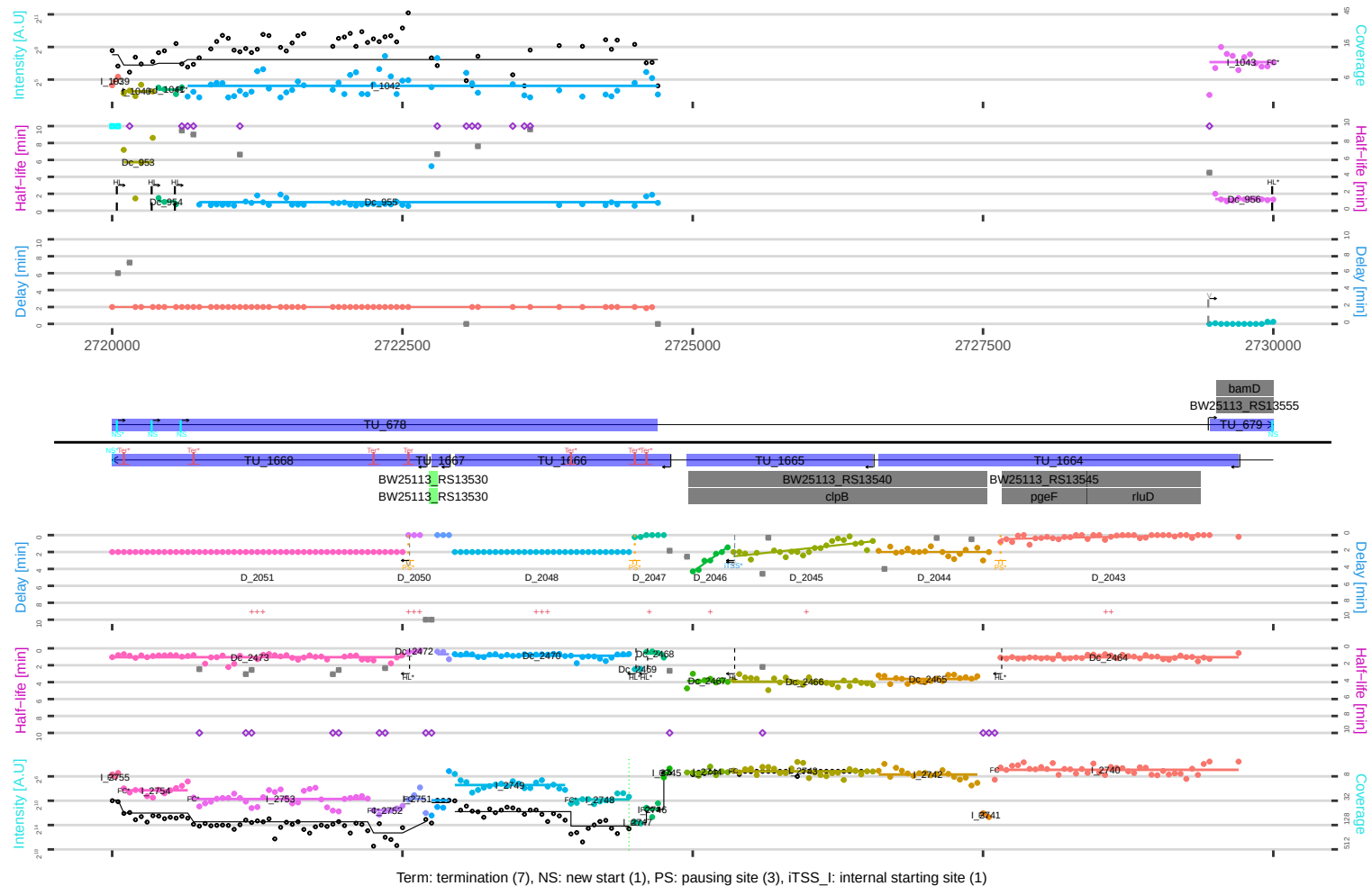
Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 54204-54400; Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS\_I: internal starting site (1)

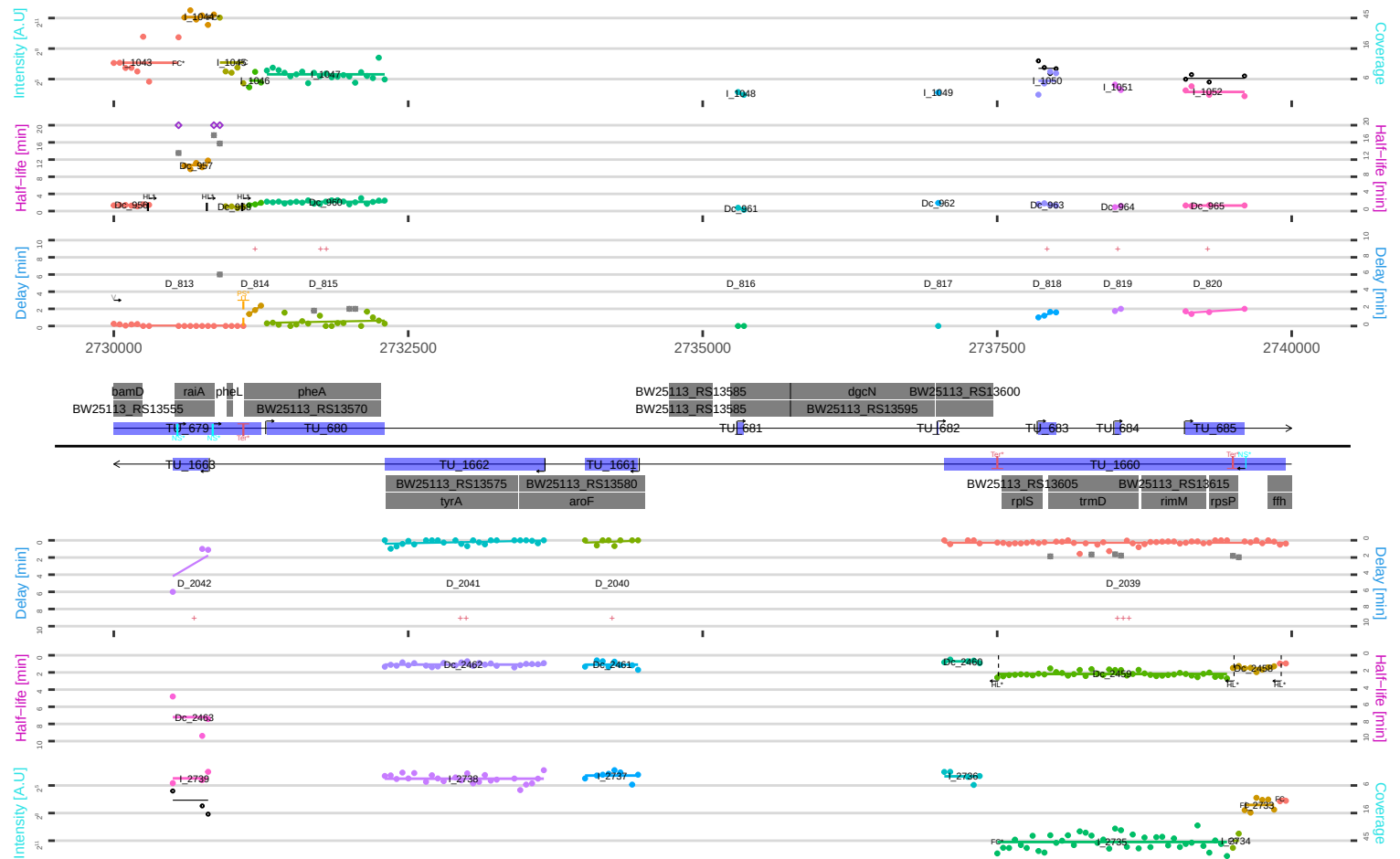


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 54400-54600; Term: termination (0), NS: new start (4), PS: pausing site (0), iTSS\_I: internal starting site (0)

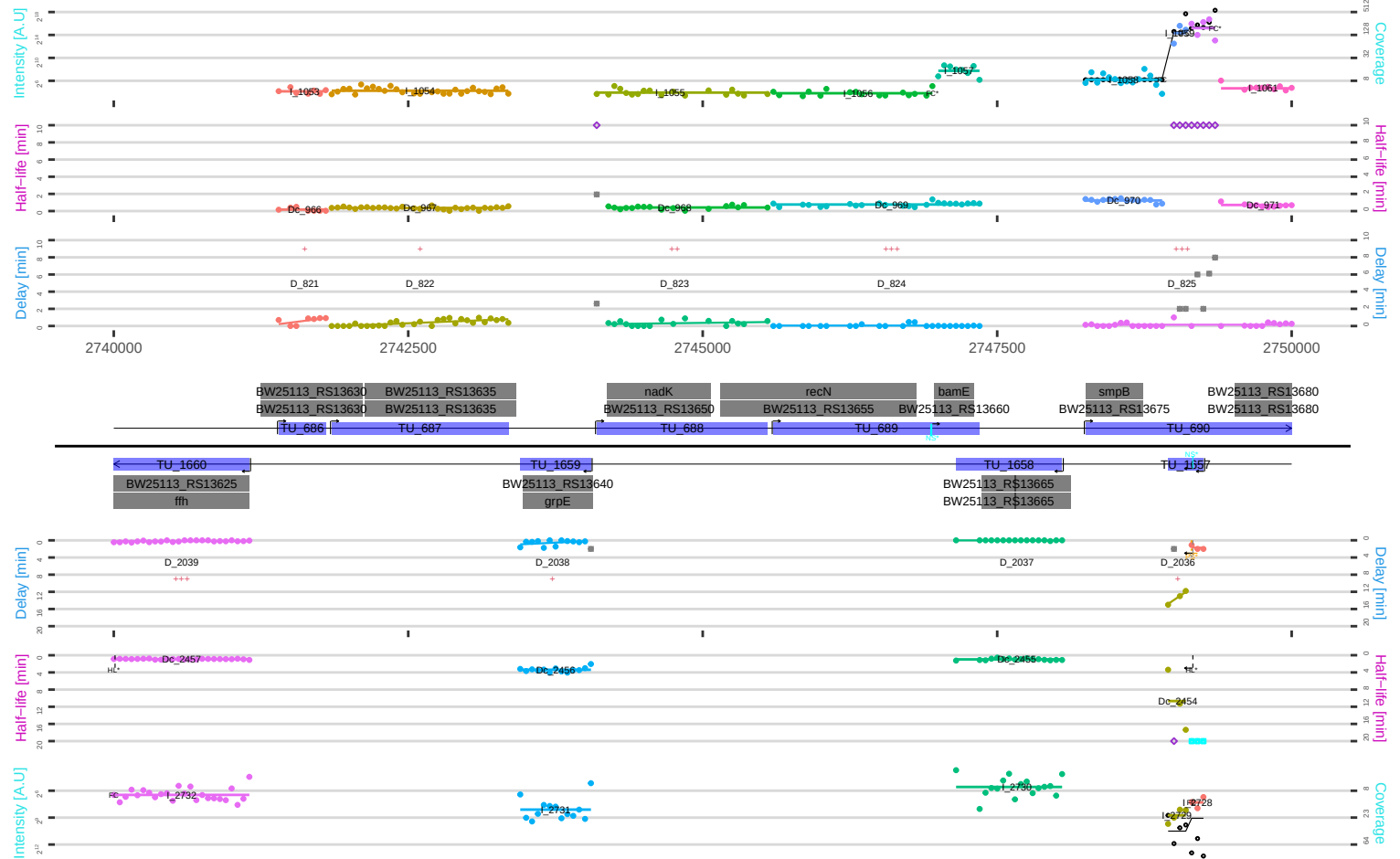


ID: 54600-54792; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

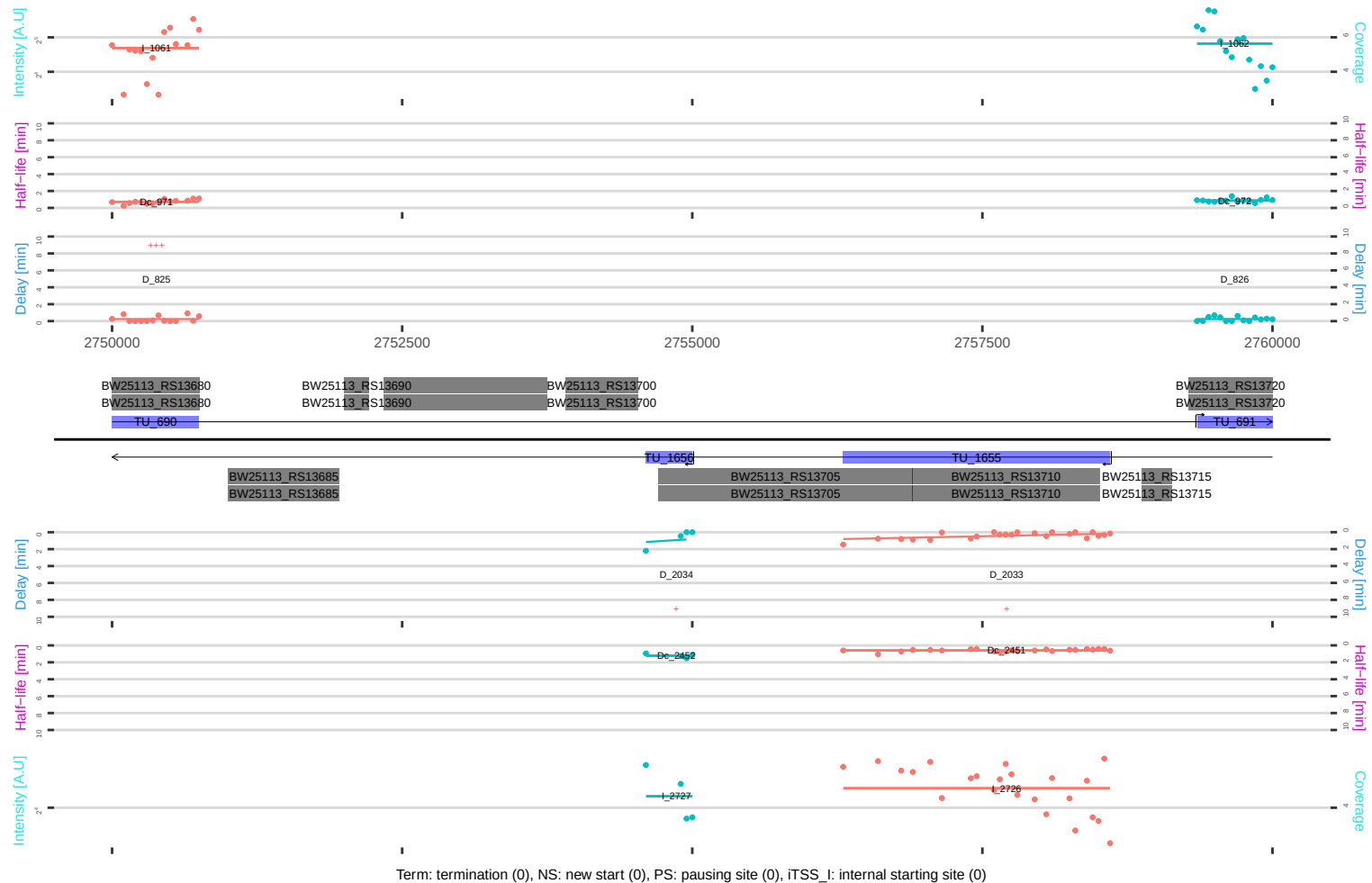
ID: 54828-55000; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



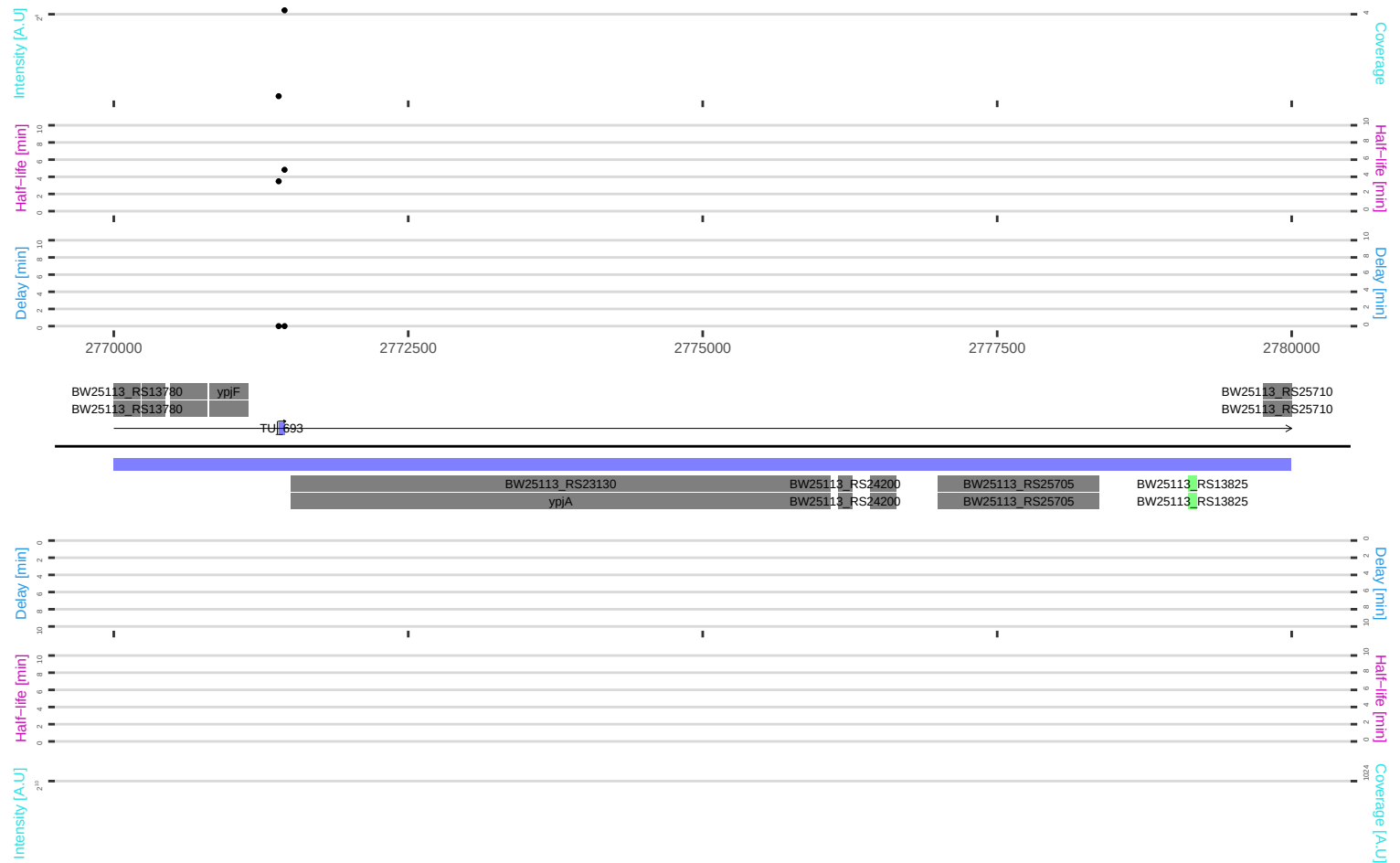
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



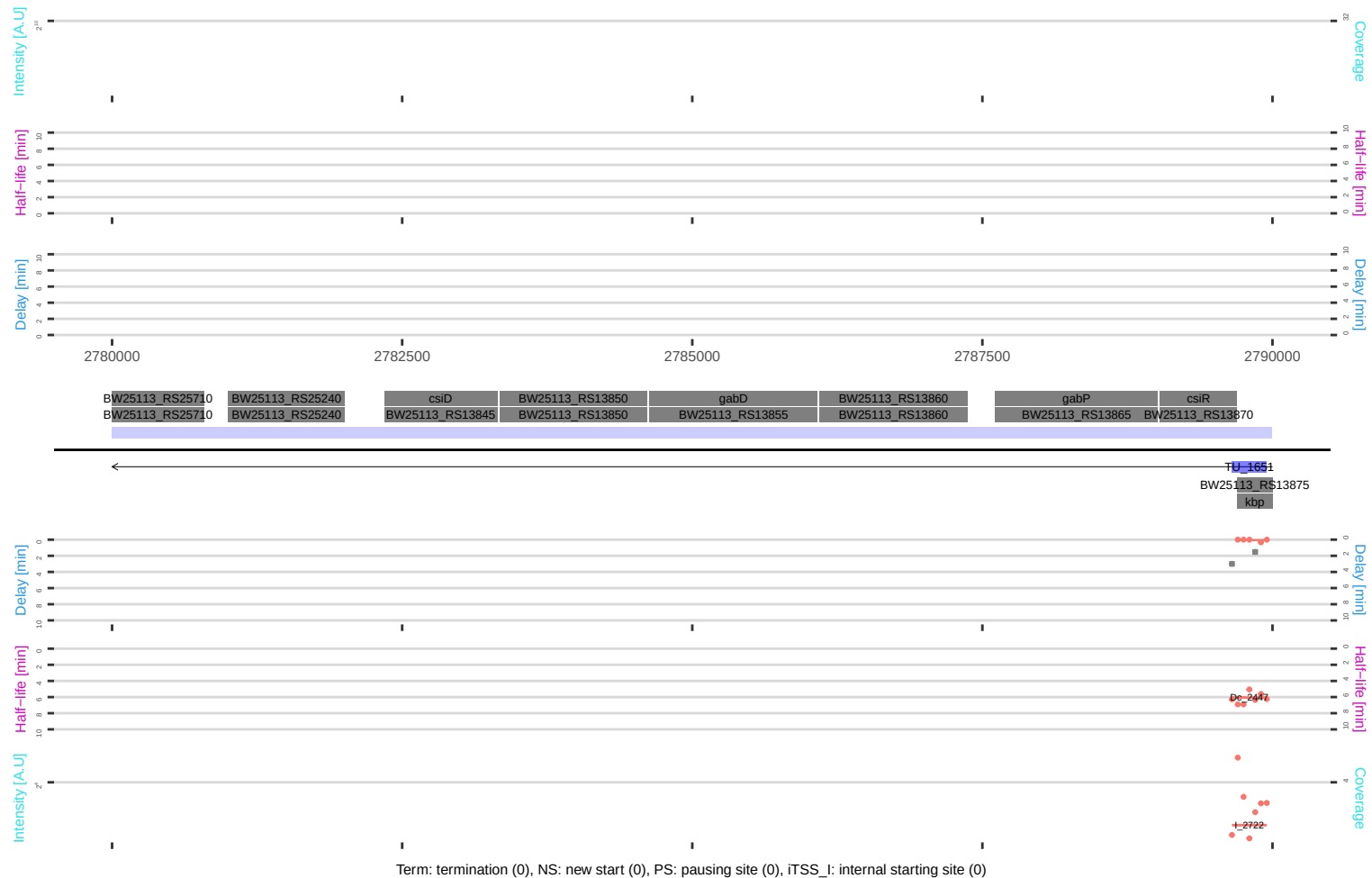
ID: 55000-55200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



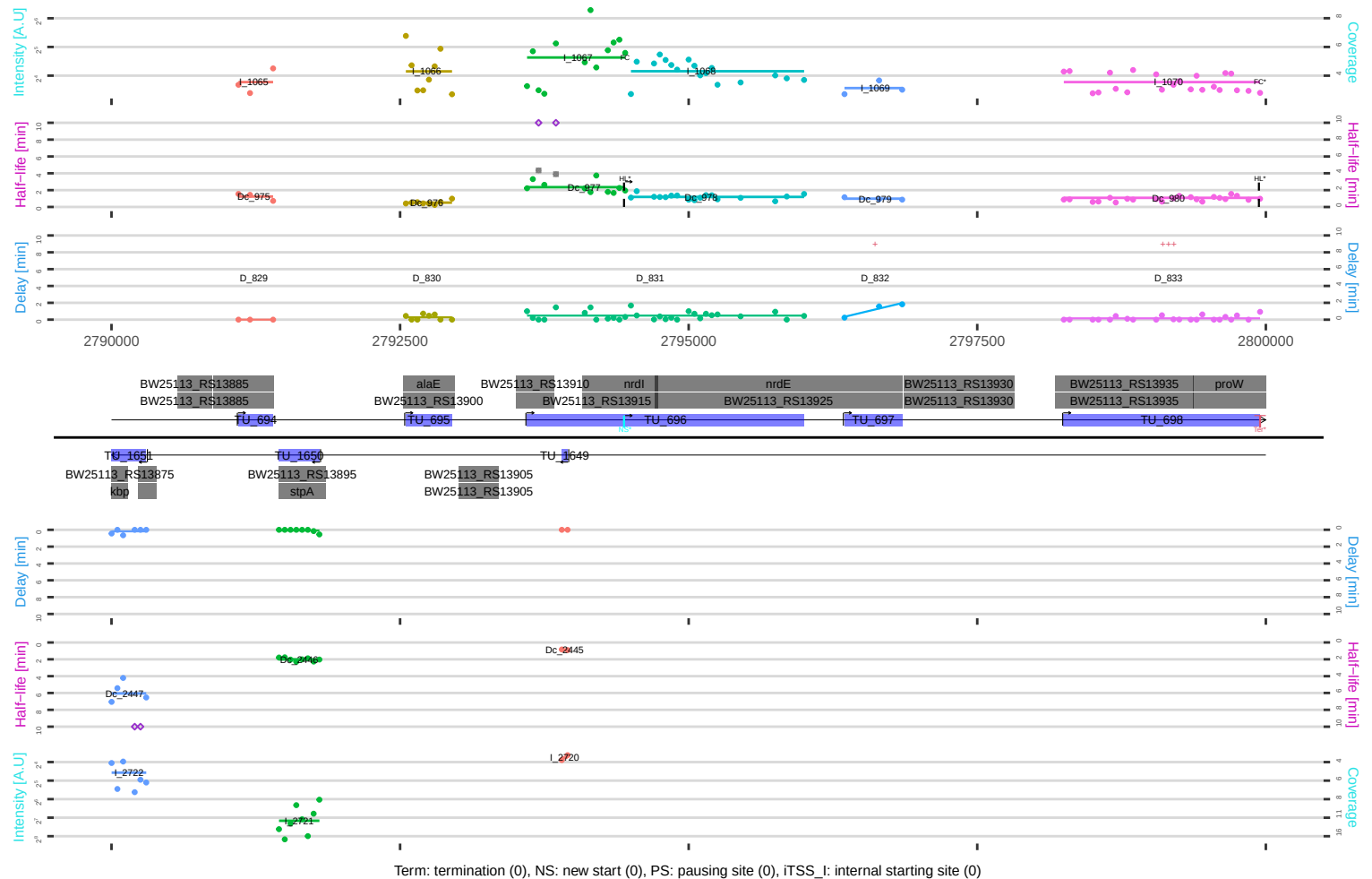




ID: 129467-129461; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



ID: 55822-55999; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

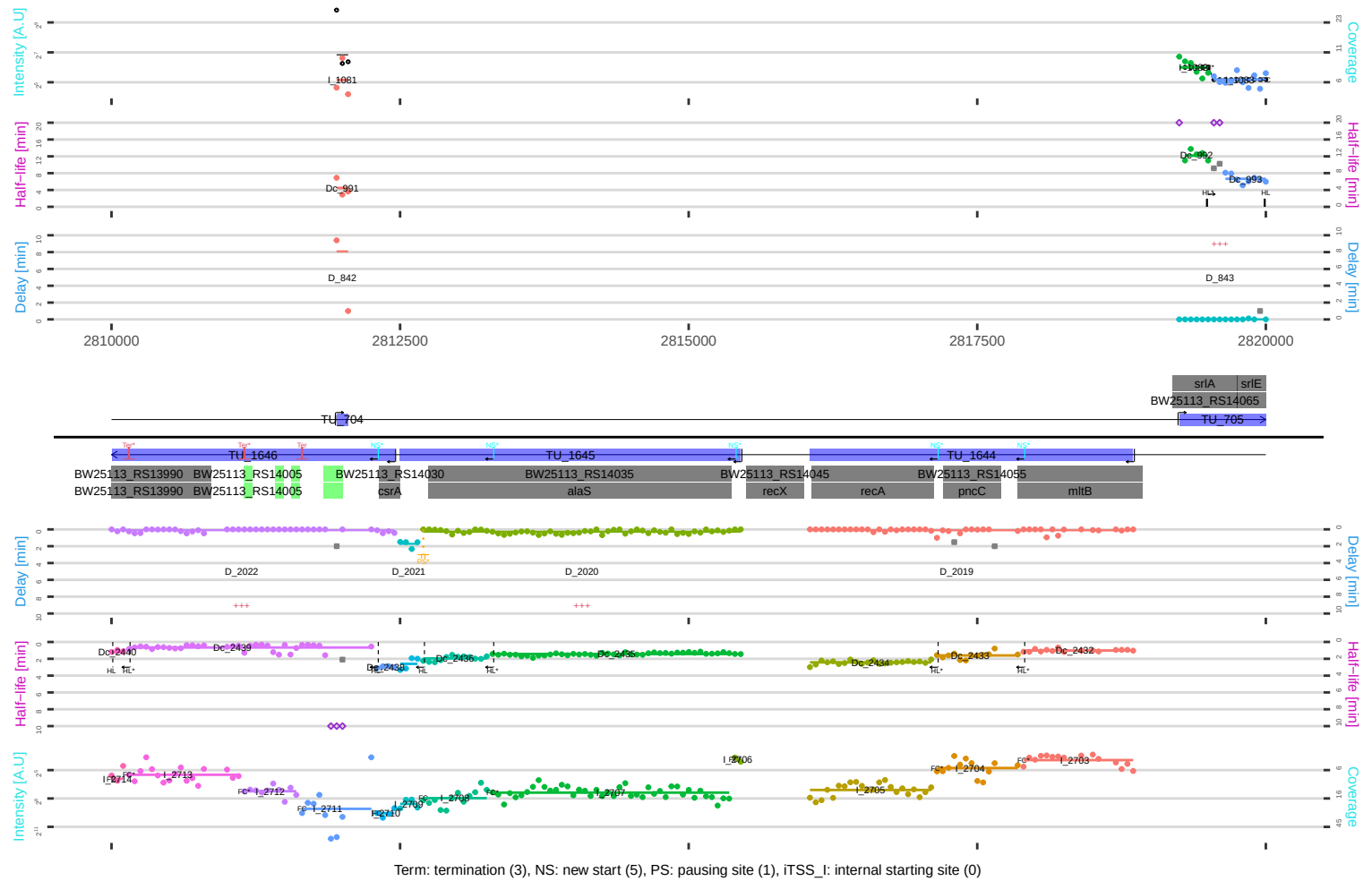


ID: 56001–56150; Term: termination (3), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (1)

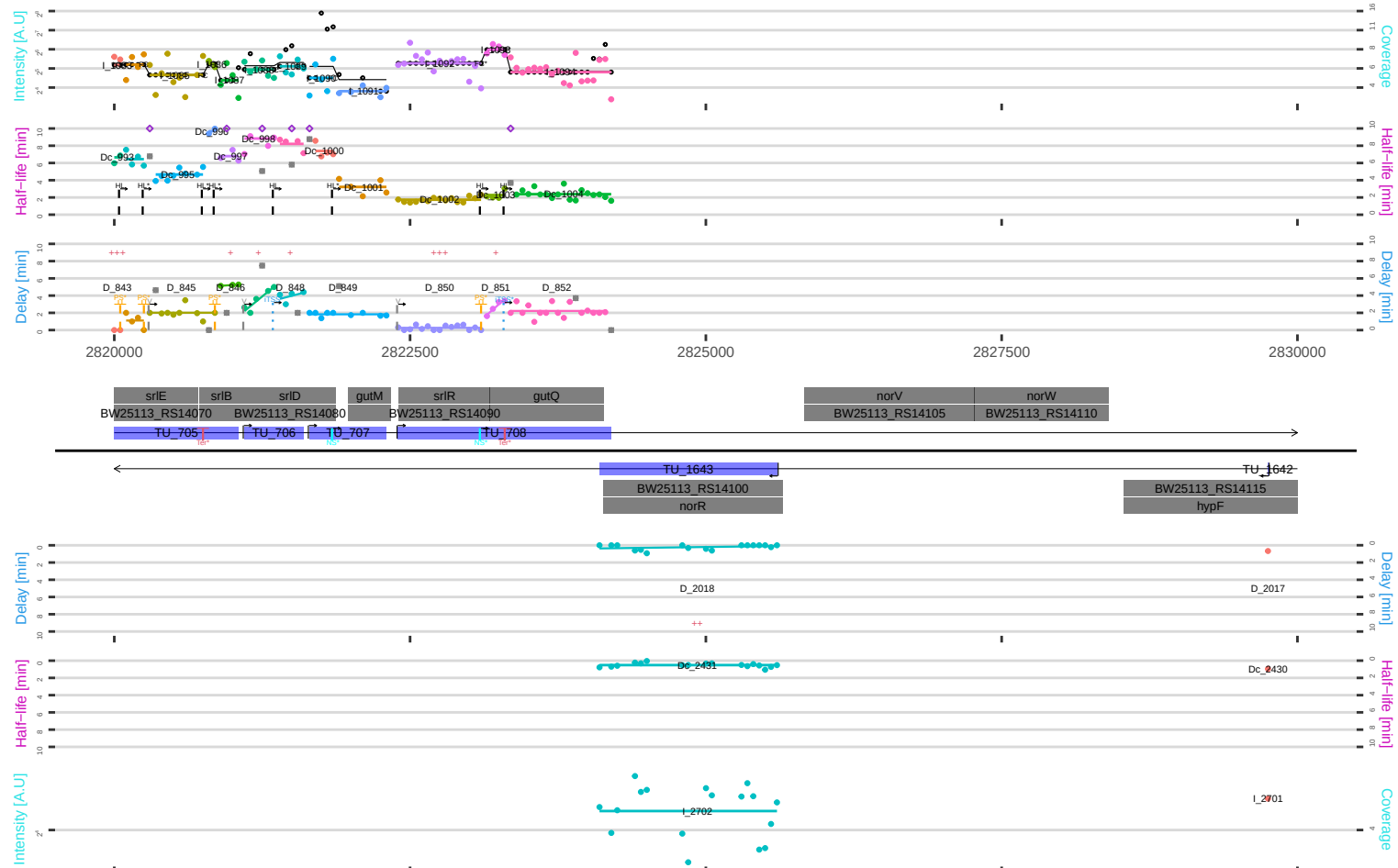


Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0

ID: 56239-56400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

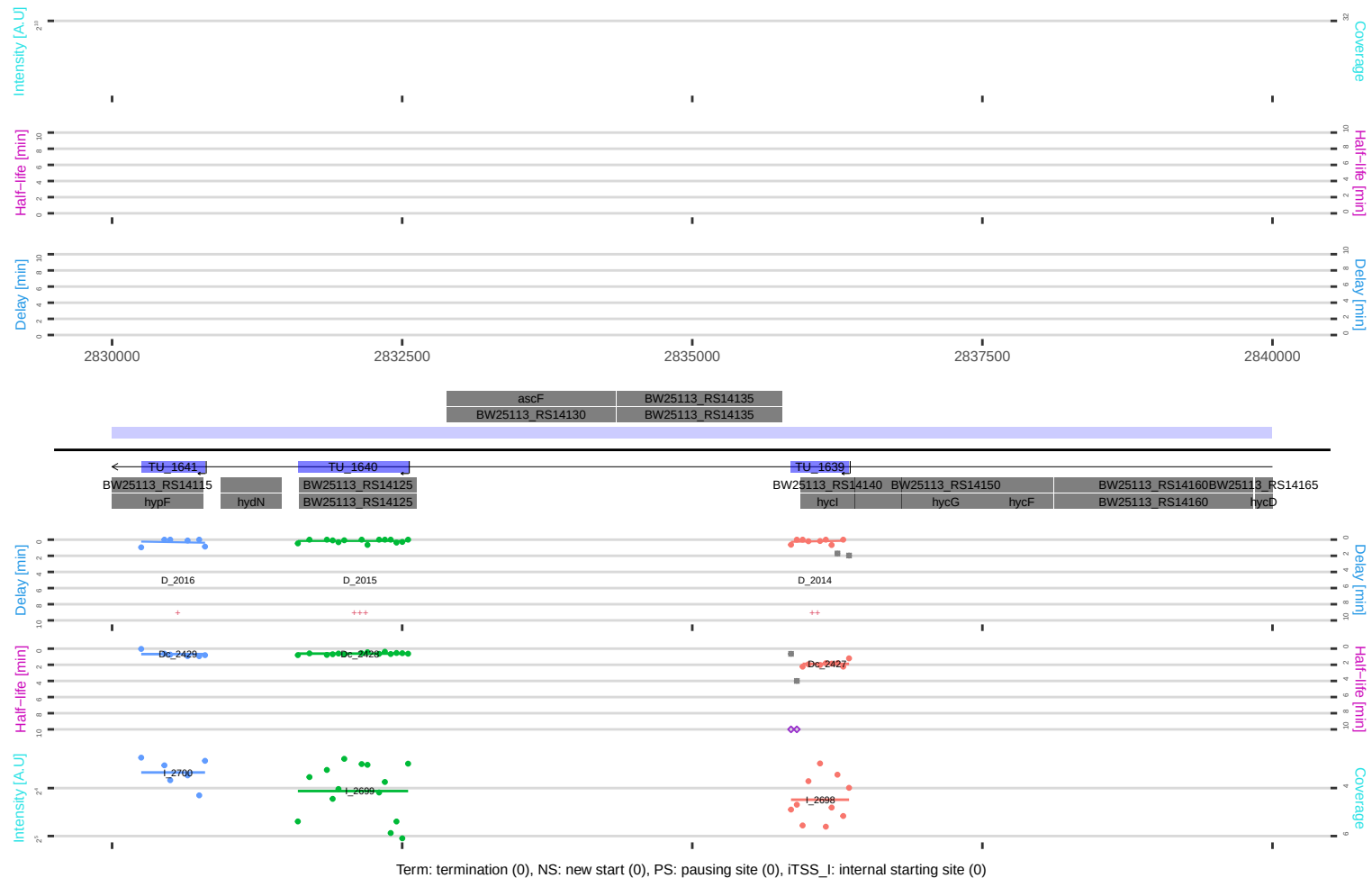


ID: 56400-56484; Term: termination (2), NS: new start (2), PS: pausing site (4), iTSS\_I: internal starting site (2)



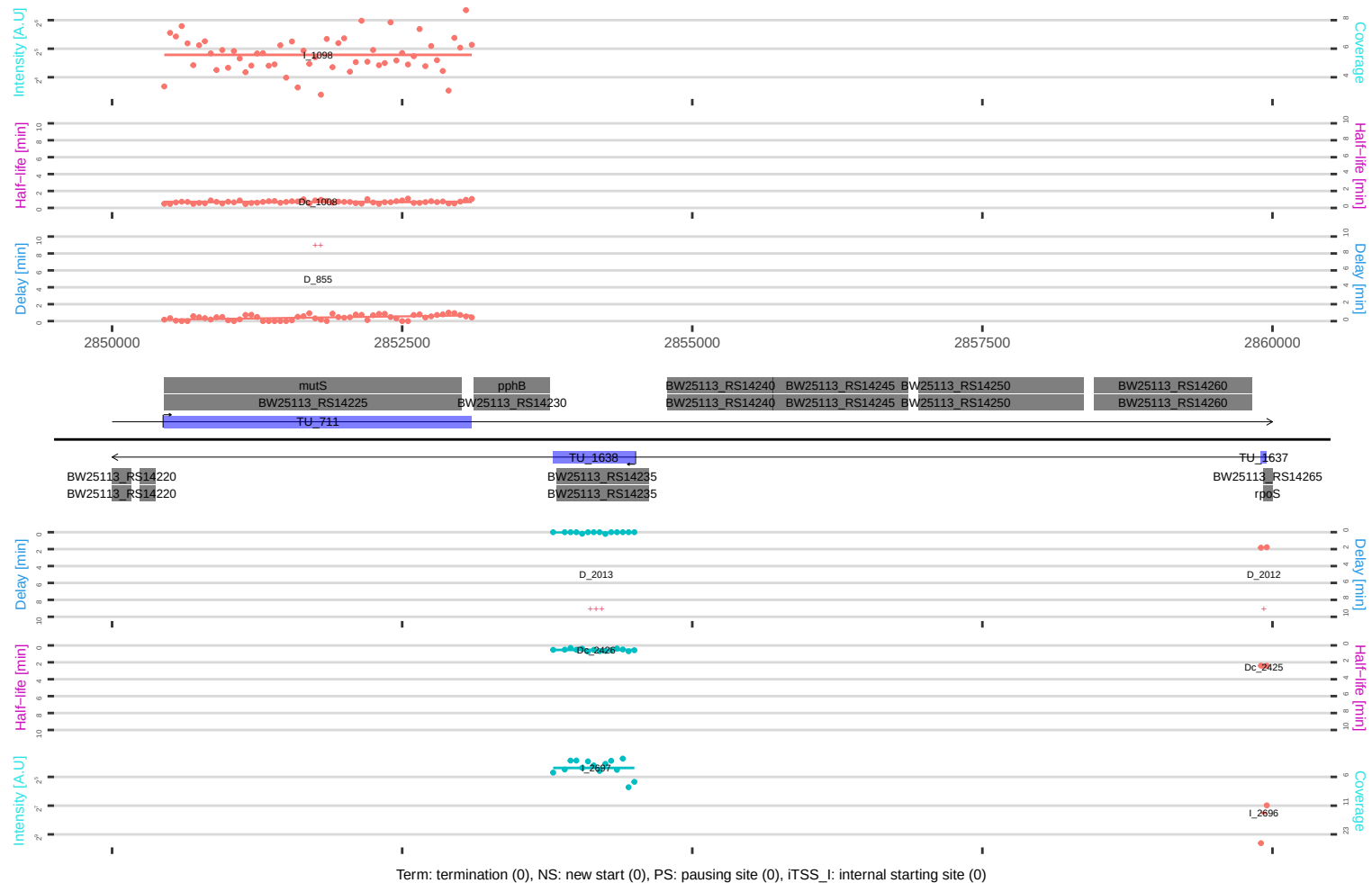
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

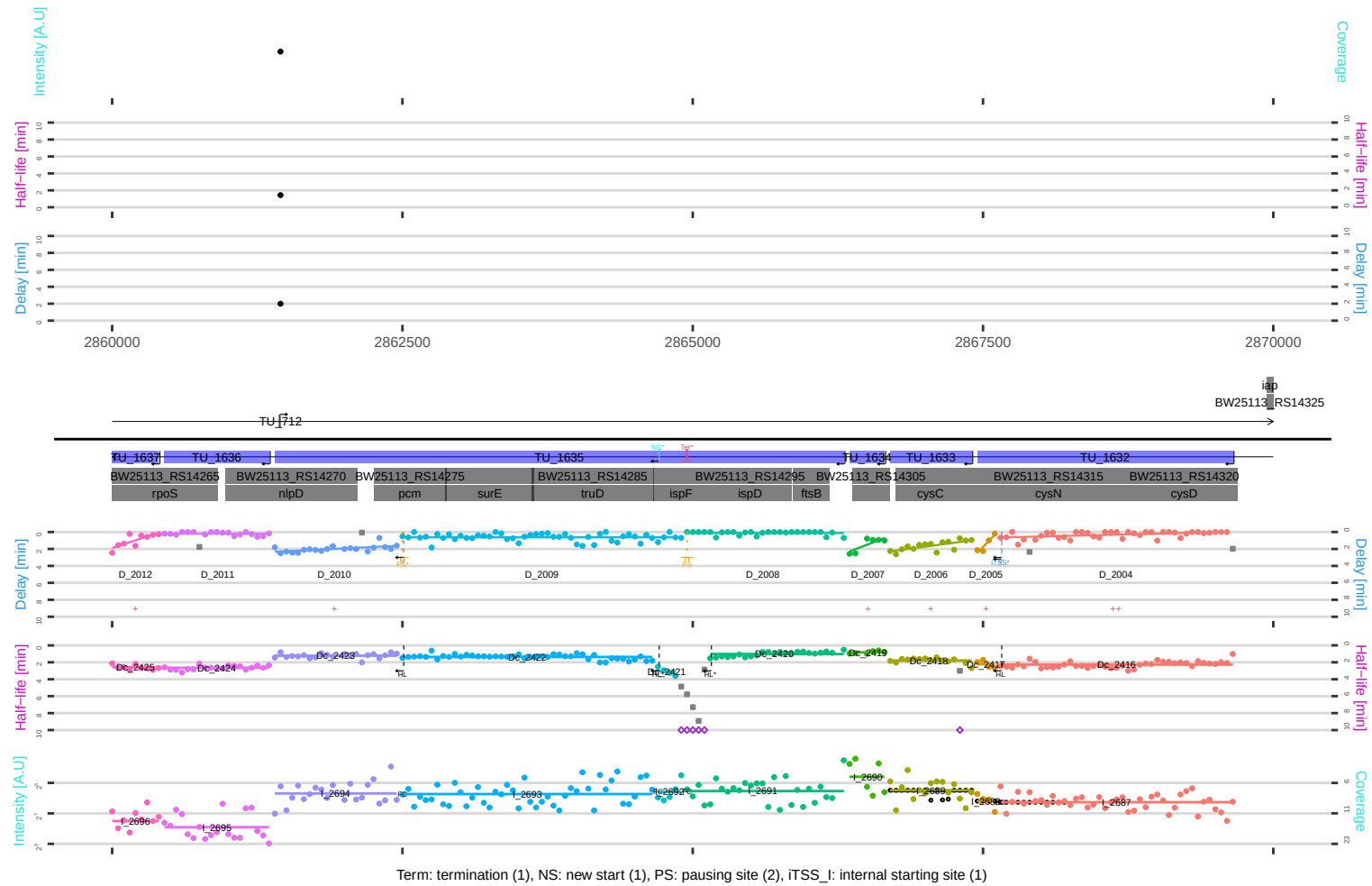




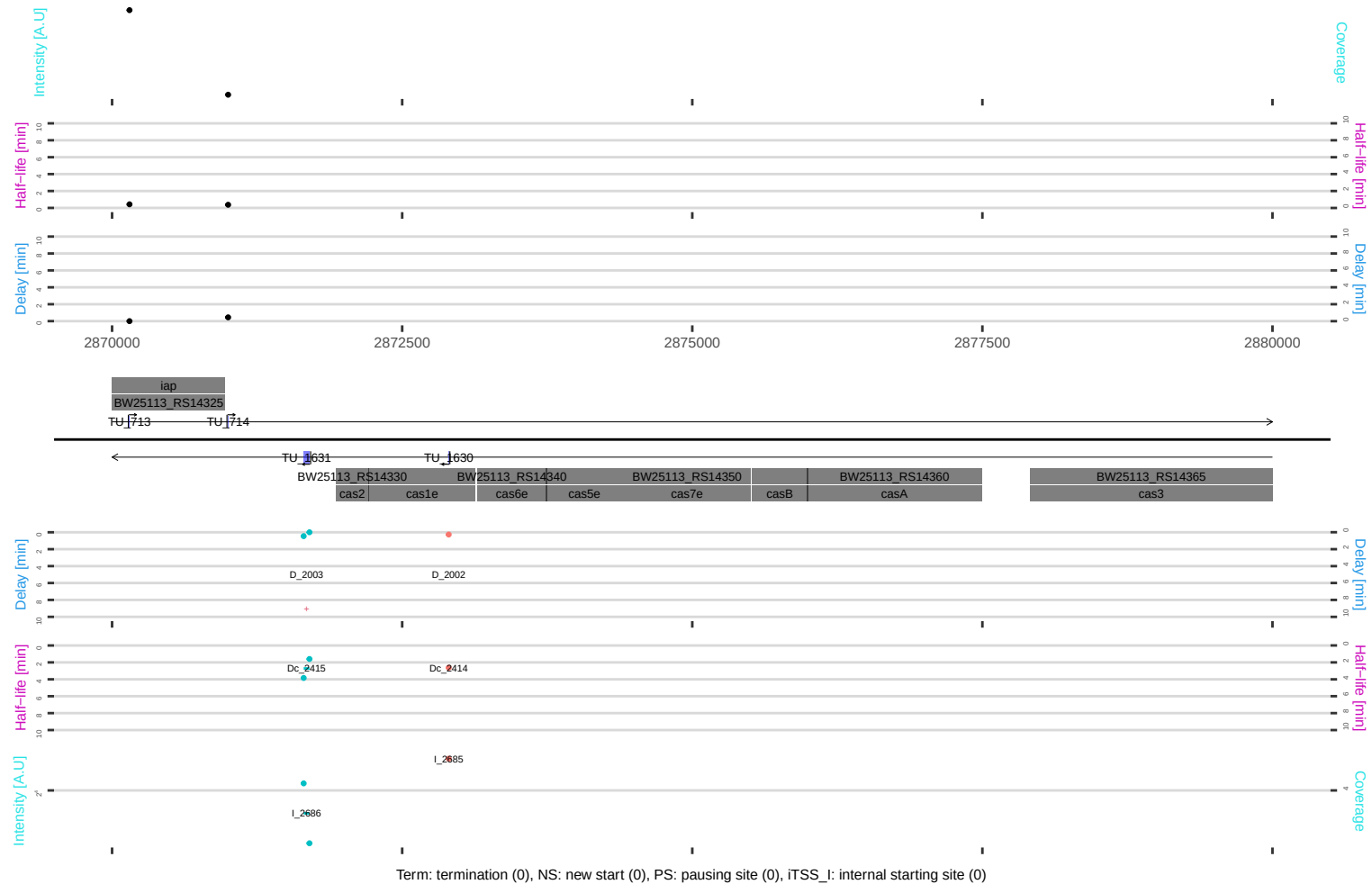


ID: 57009-57062; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

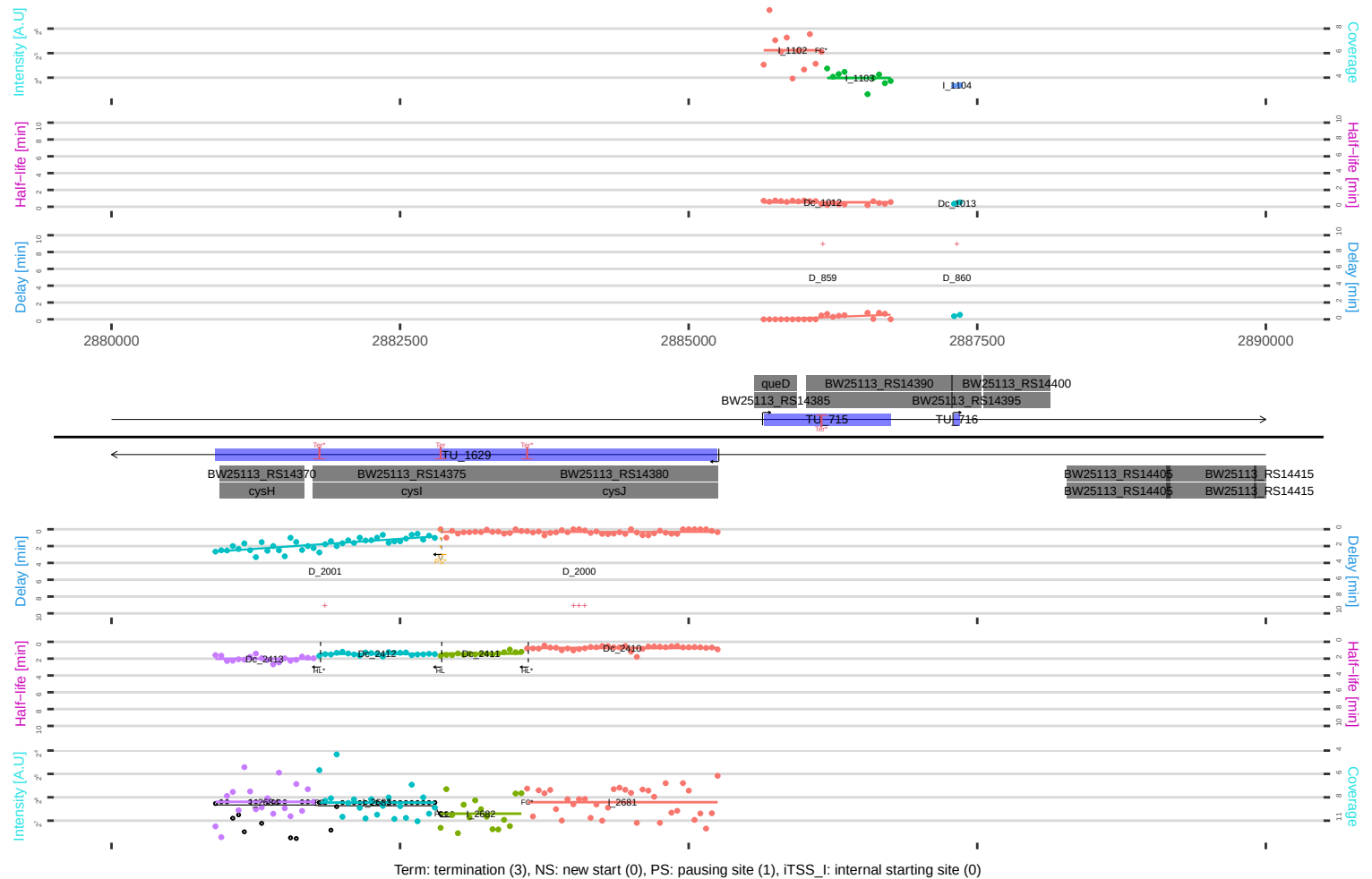




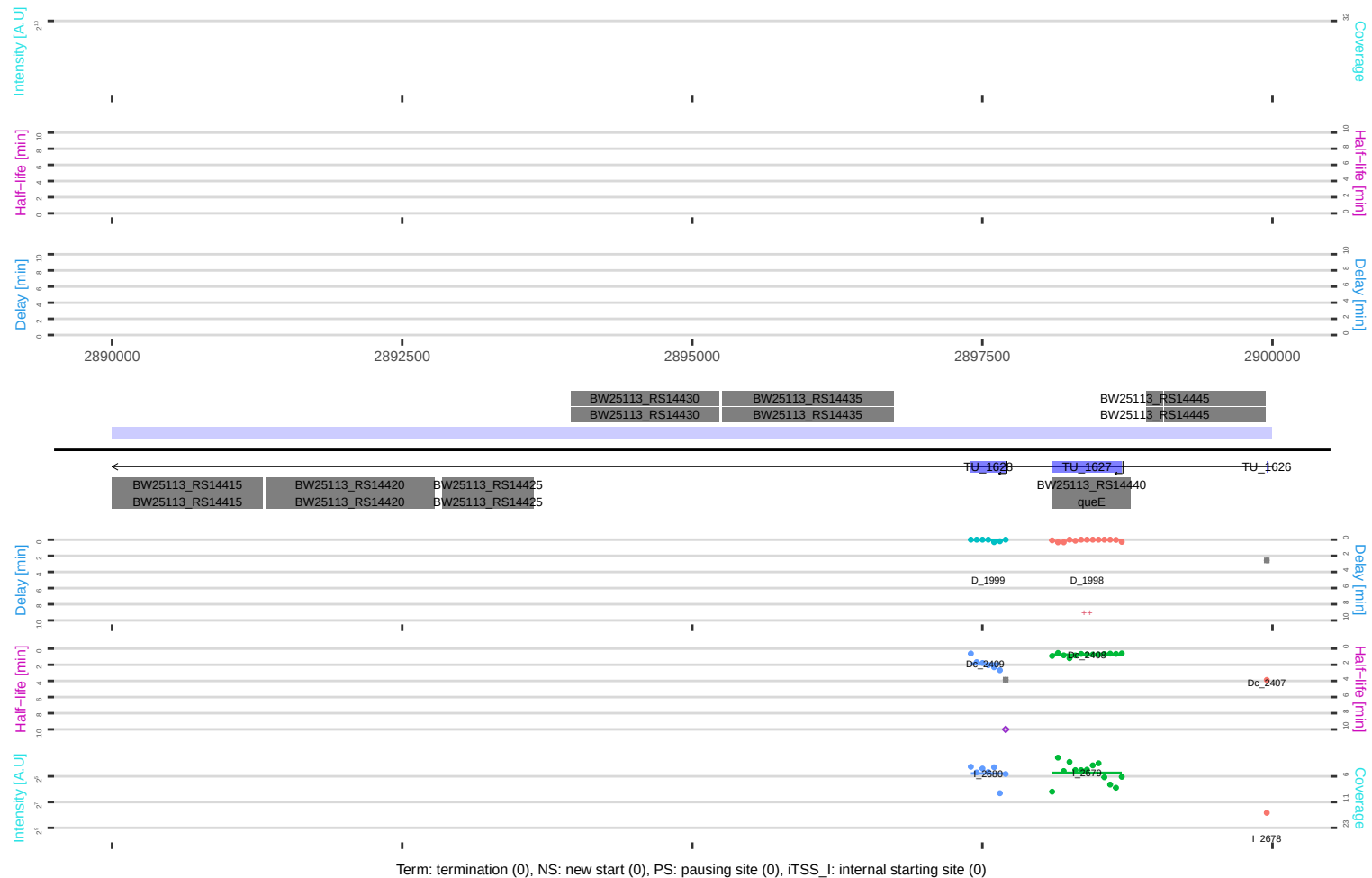
ID: 57403-57420; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



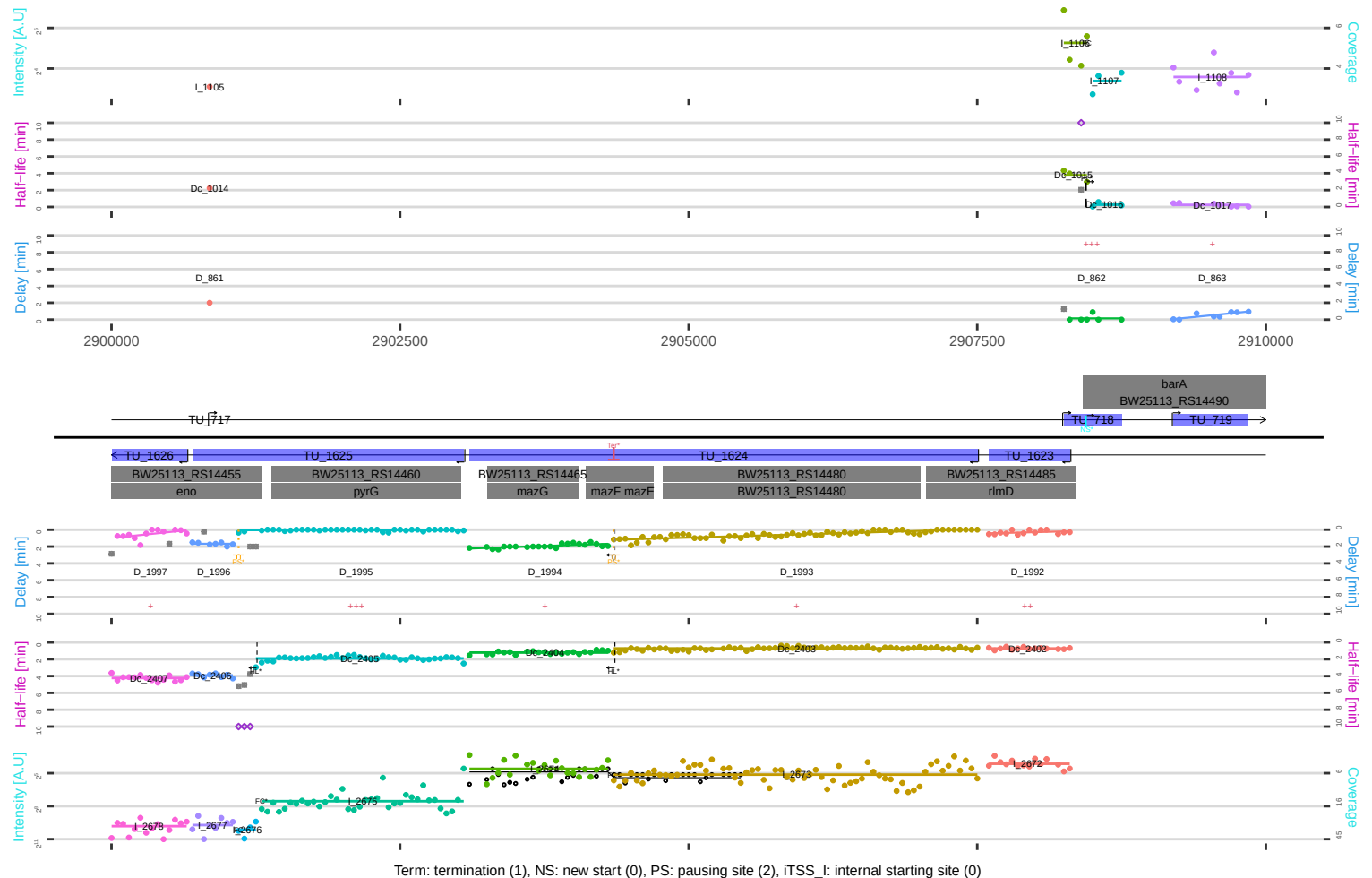
ID: 57713-57747; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 127312-127261; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



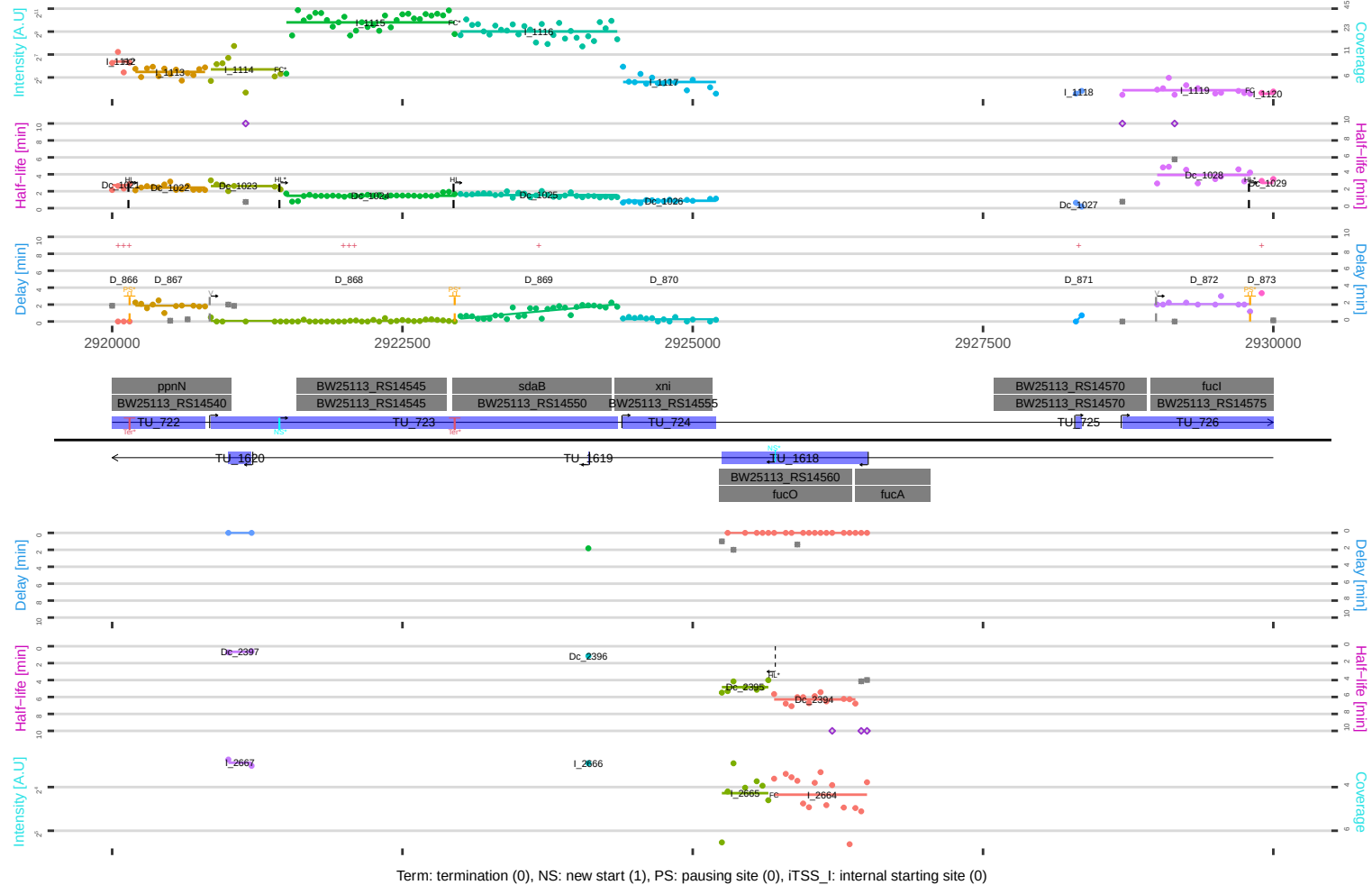
ID: 58017-58197; Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)



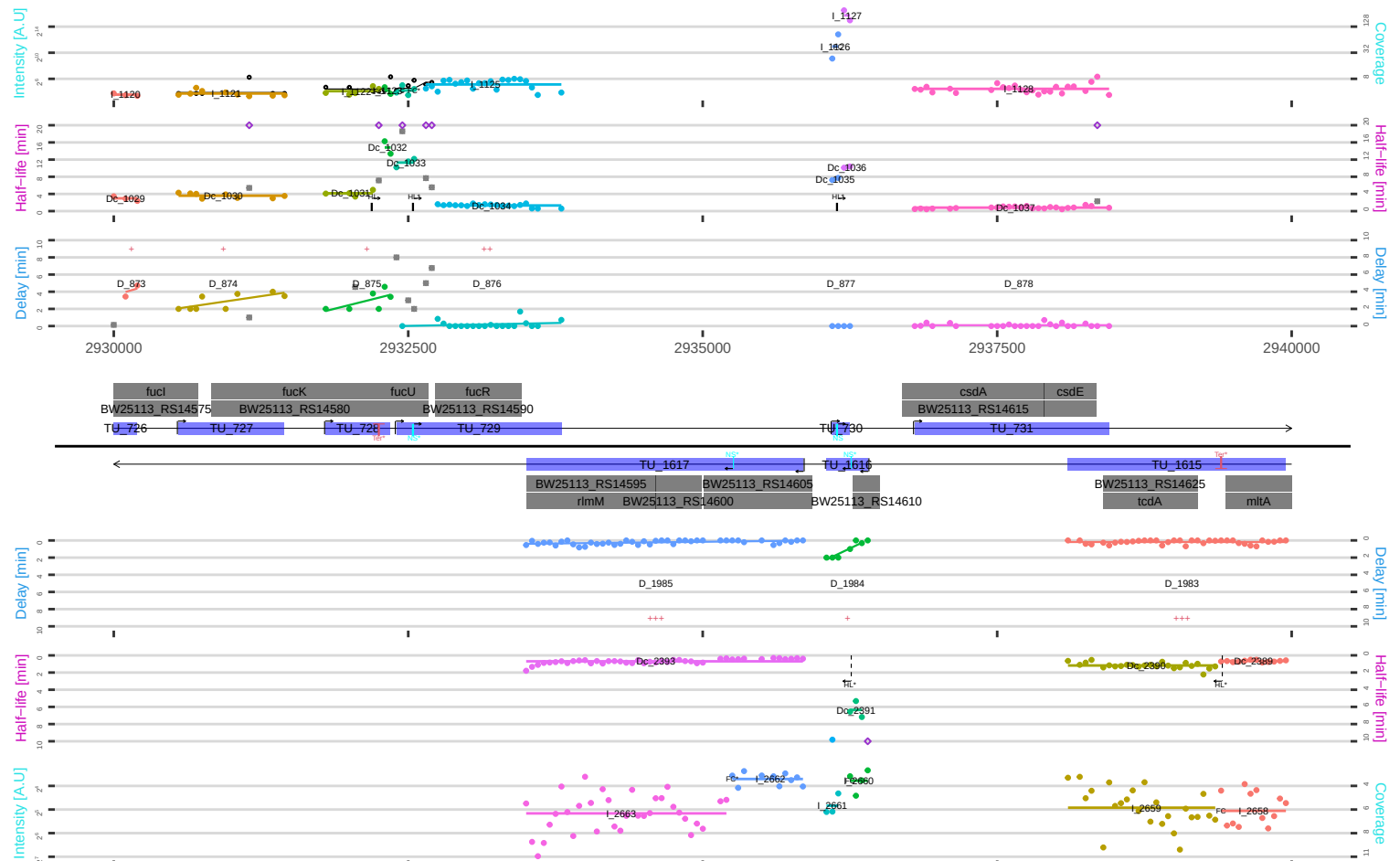




ID: 58400–58600; Term: termination (2), NS: new start (1), PS: pausing site (3), iTSS\_I: internal starting site (0)



ID: 58600–58769; 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 (0)

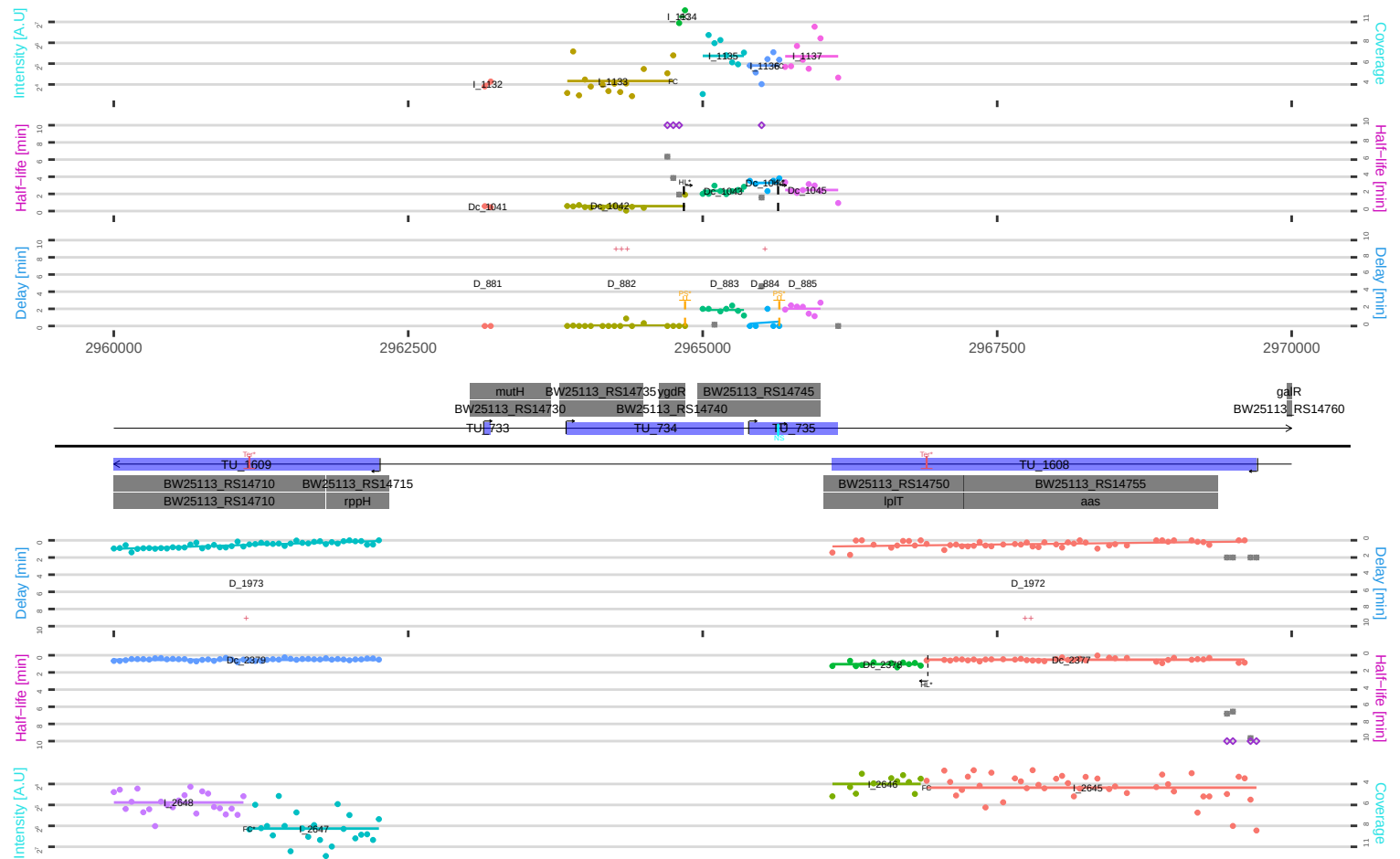
ID: 58814-58821; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_l: internal starting site (0)



ID: 126257-126061; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_I: internal starting site, TI: transcription interference.

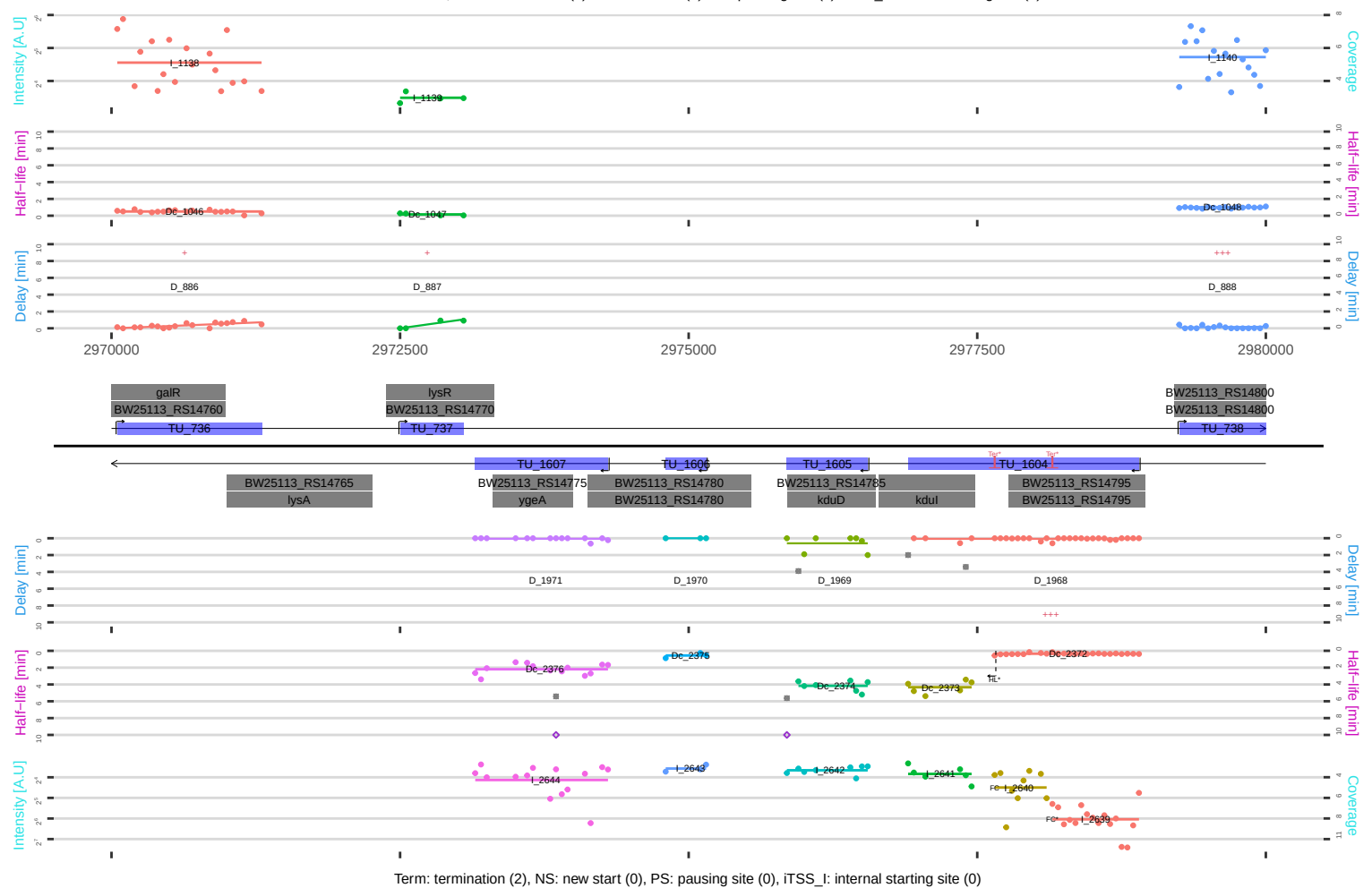


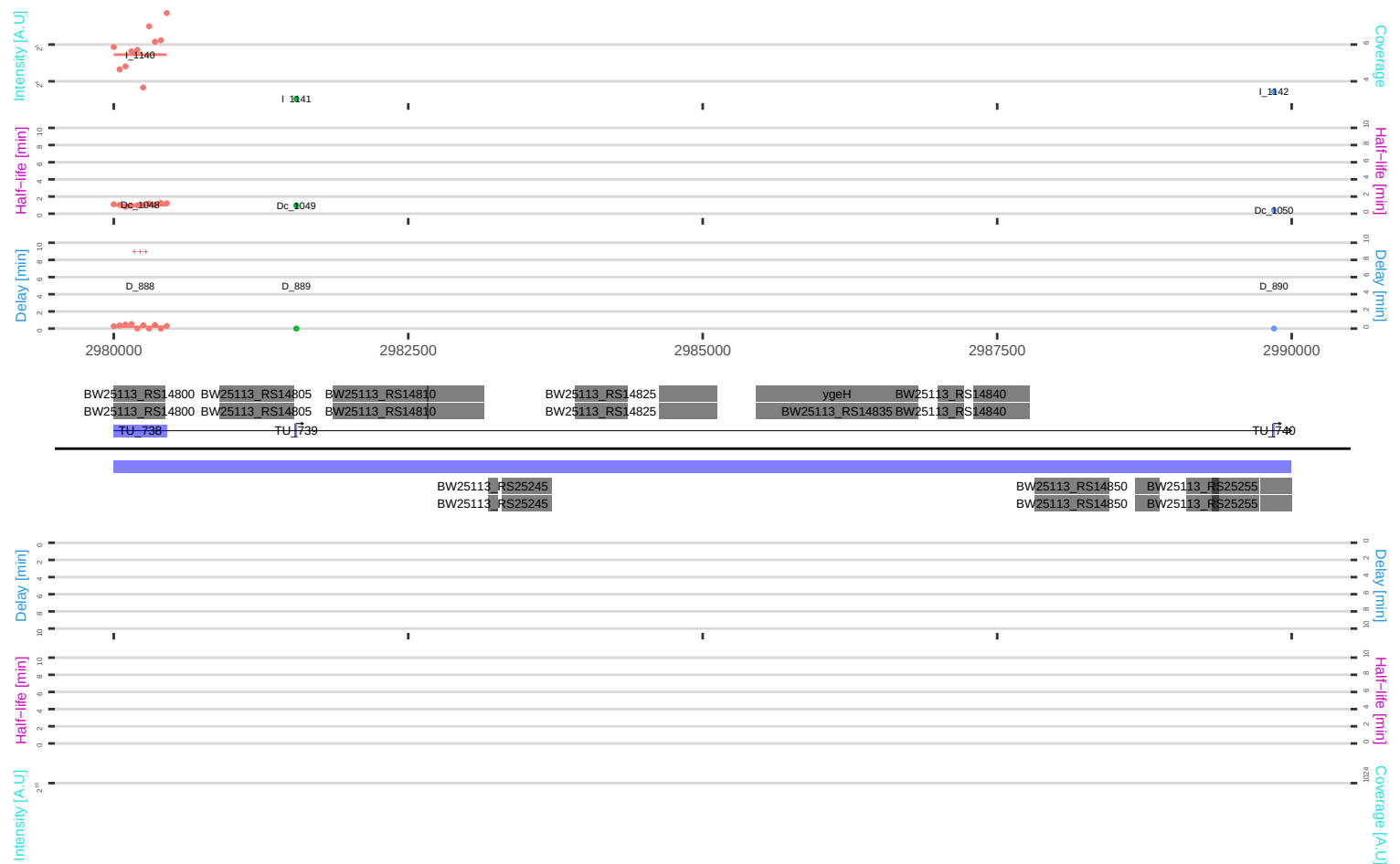
ID: 59263-59323; Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)



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

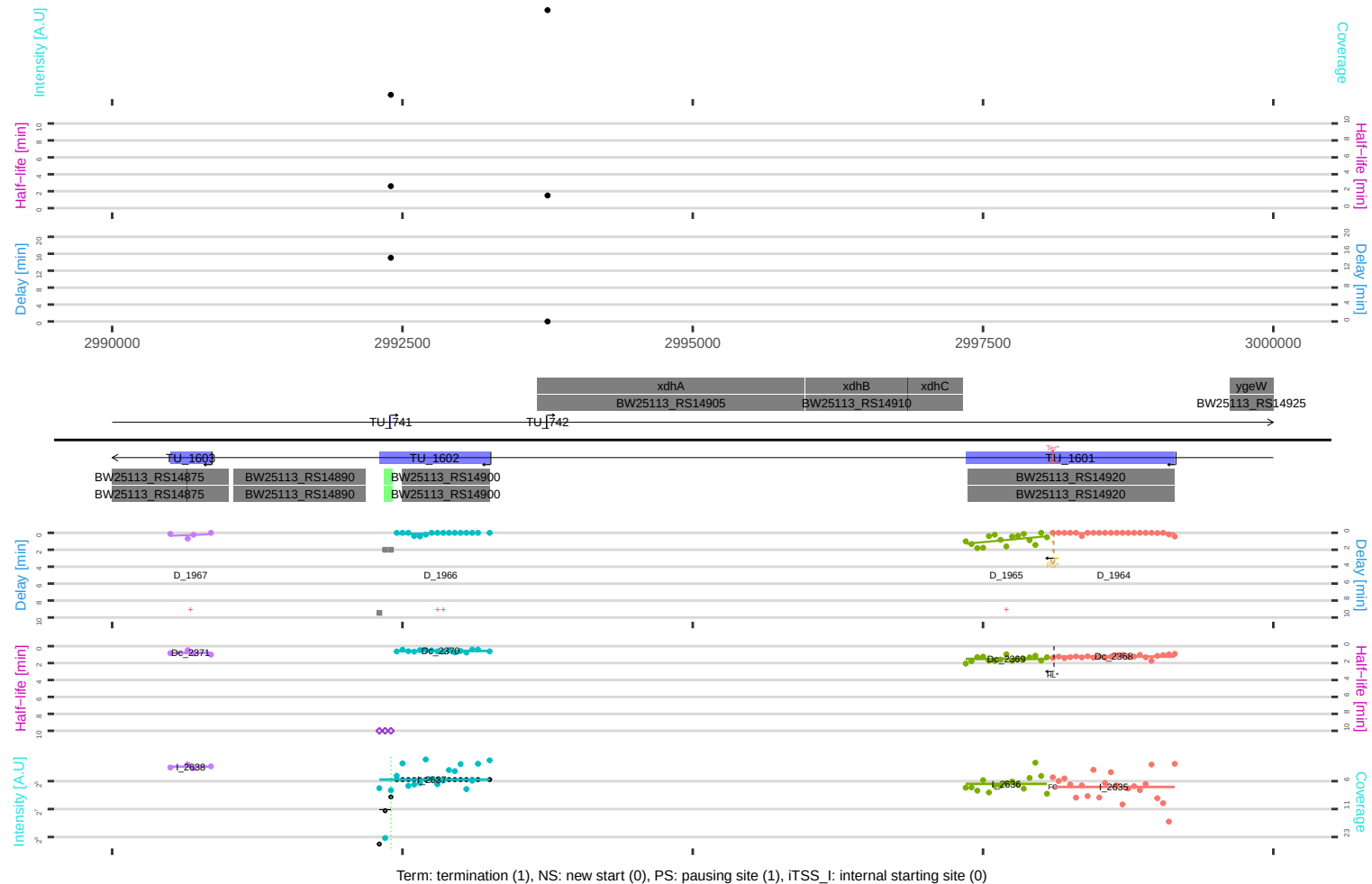
ID: 59401-59600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



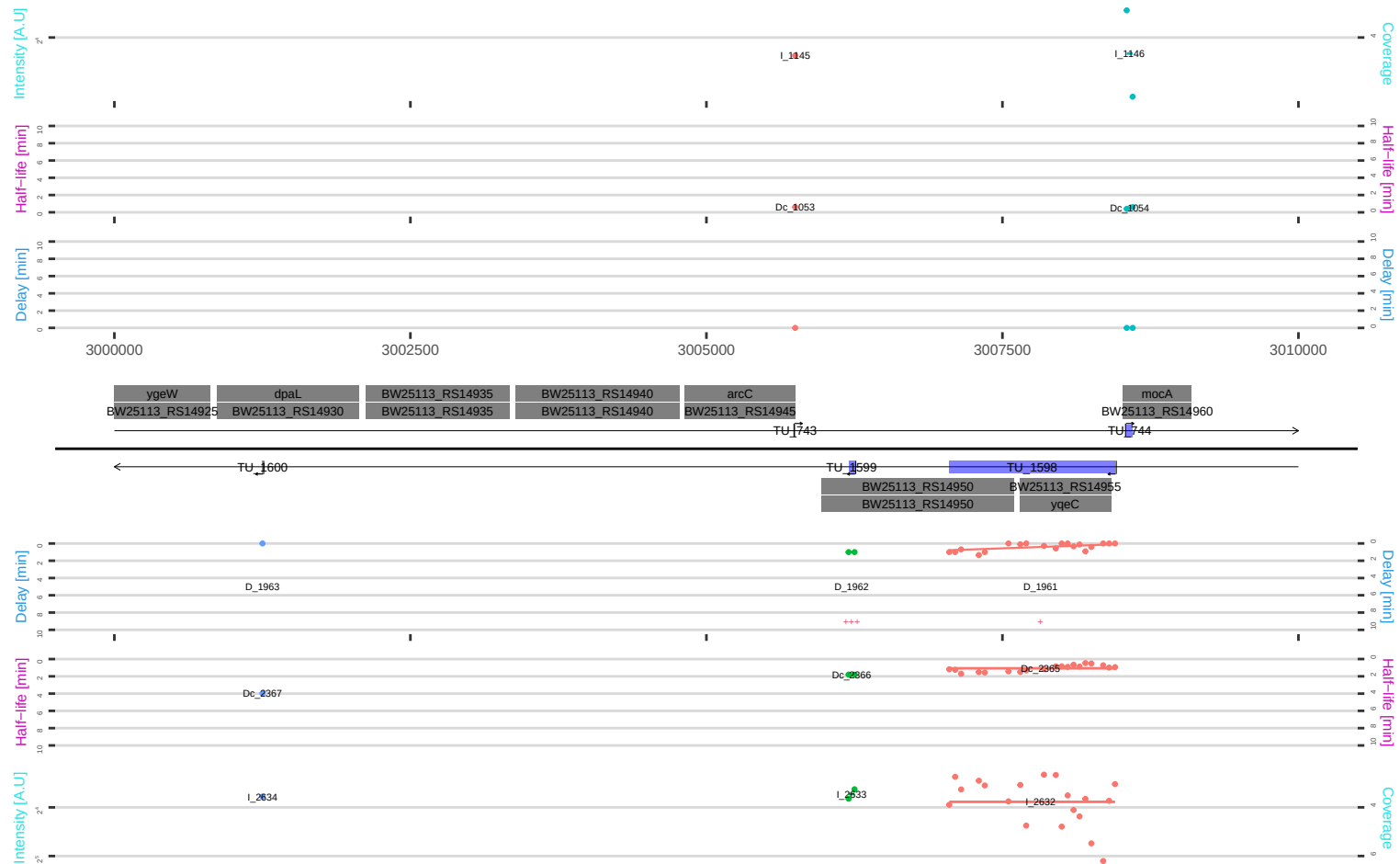




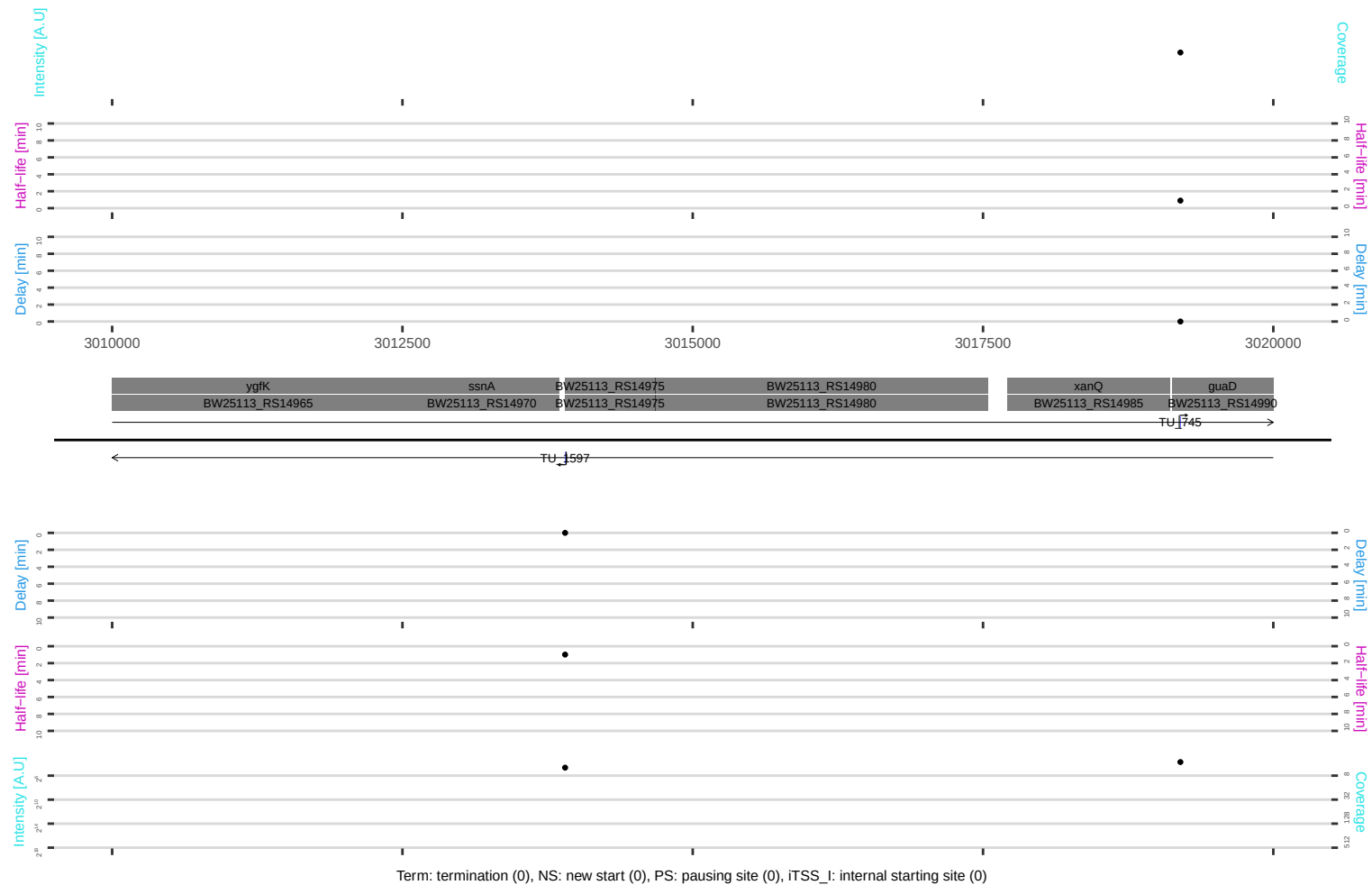
ID: 59848-59875; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 60115-60172; 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: 60531-60539; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



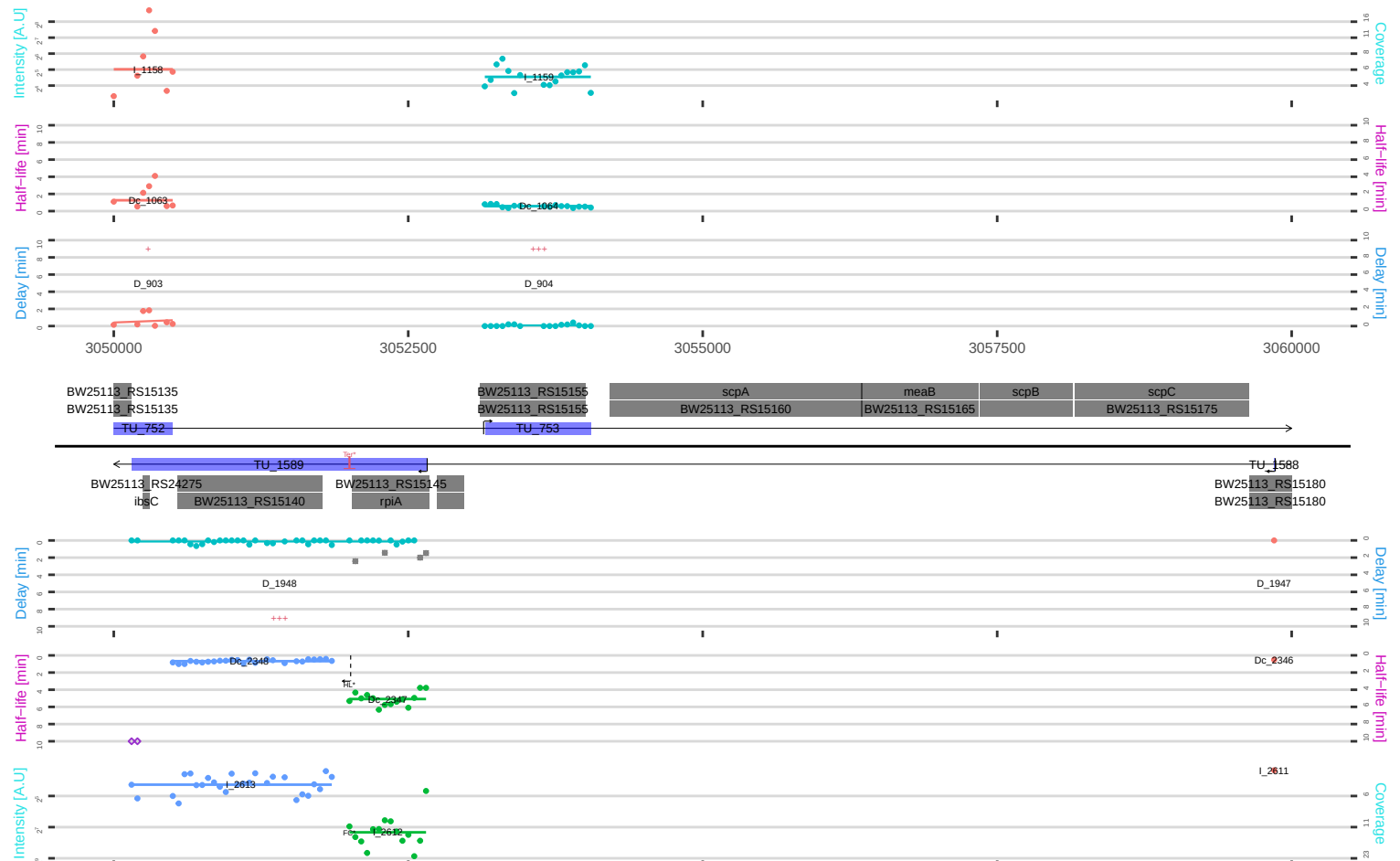
ID: 60665-60770; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_l: internal starting site (0)



Term: termination (4), NS: new start (0), PS: pausing site (3), iTSS\_I: internal starting site (0)



ID: 61000–61081; 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)

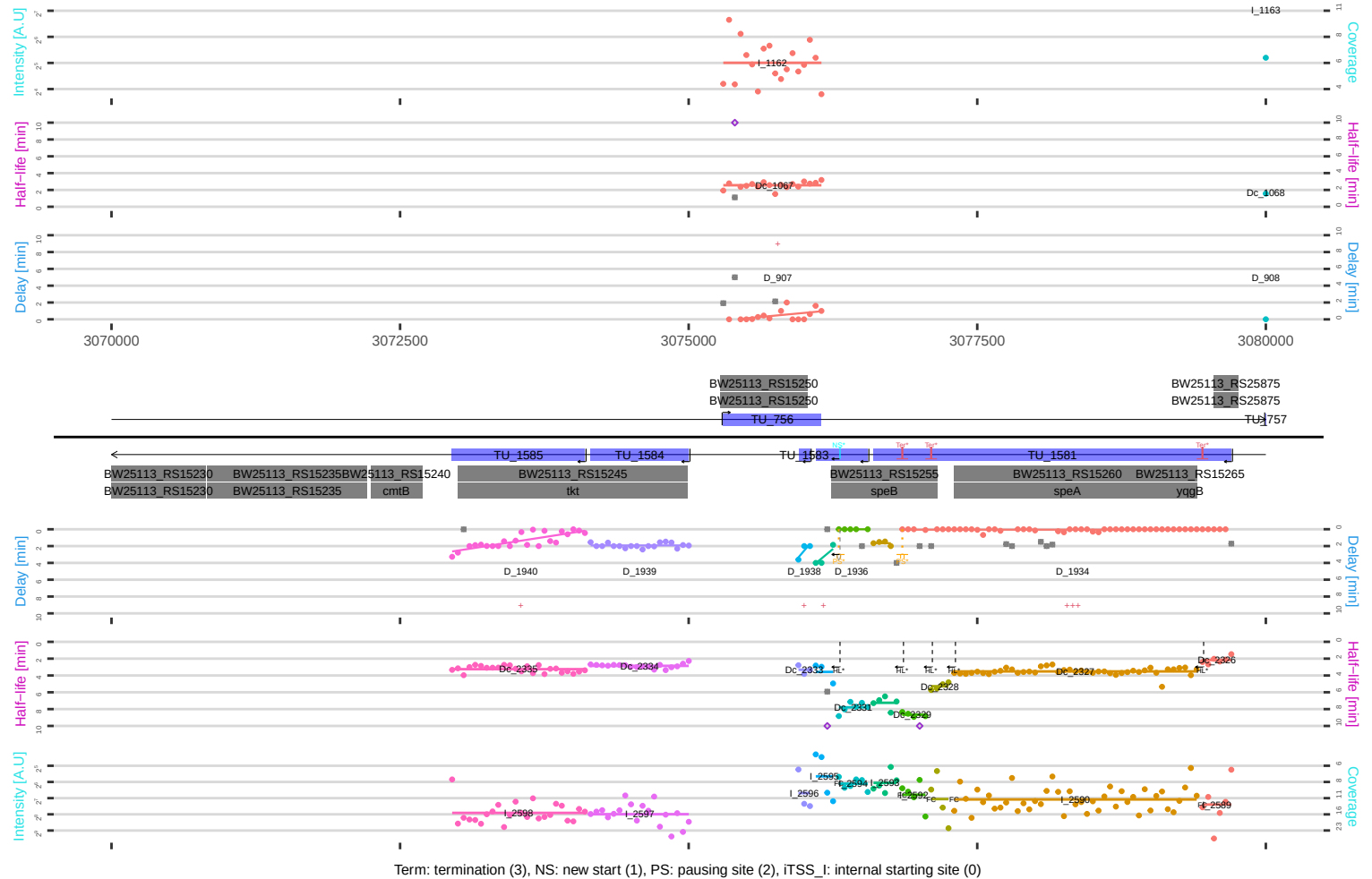
ID: 61213–61295; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



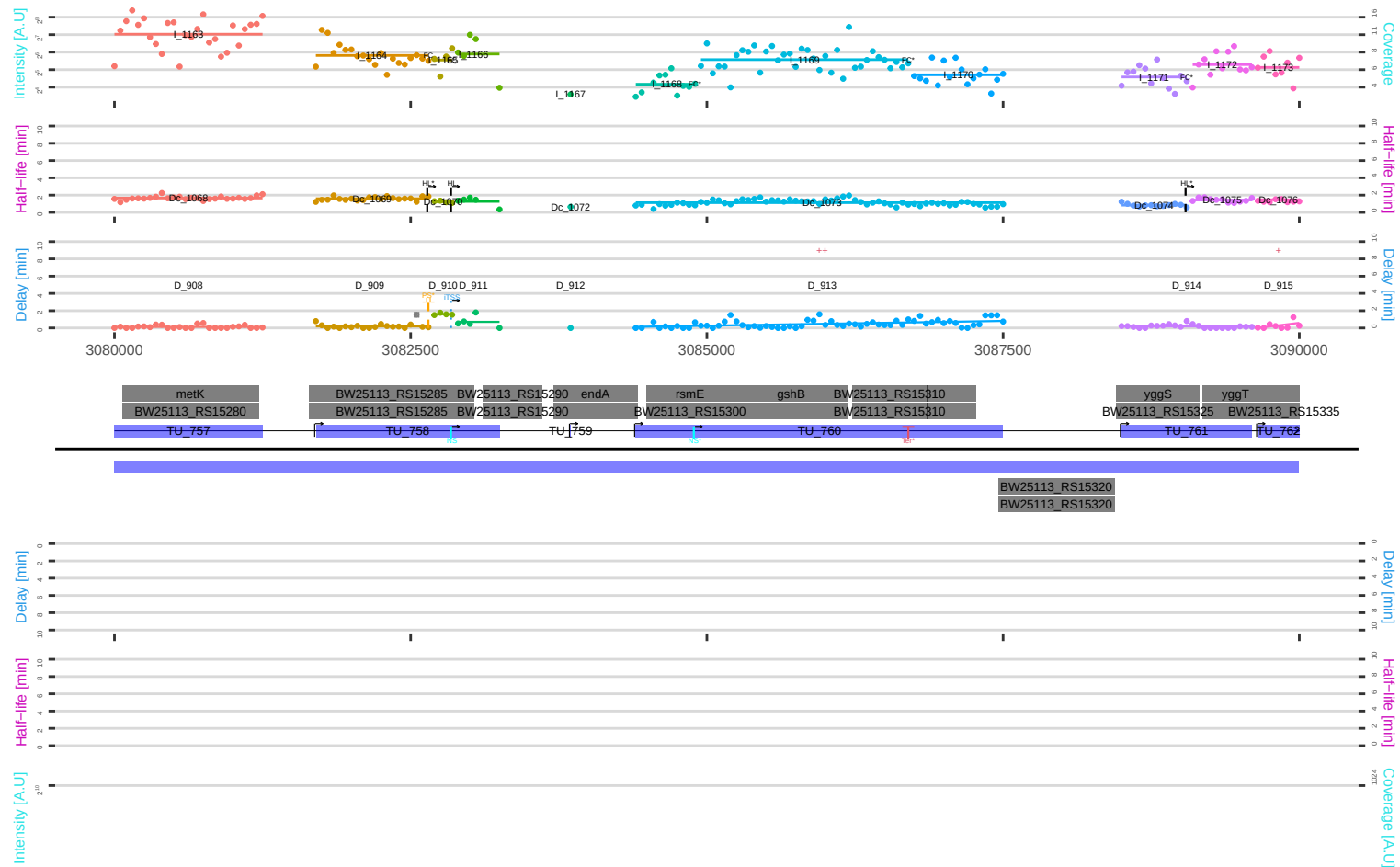
Term: termination (3), NS: new start (4), PS: pausing site (2), iTSS\_I: internal starting site (2)



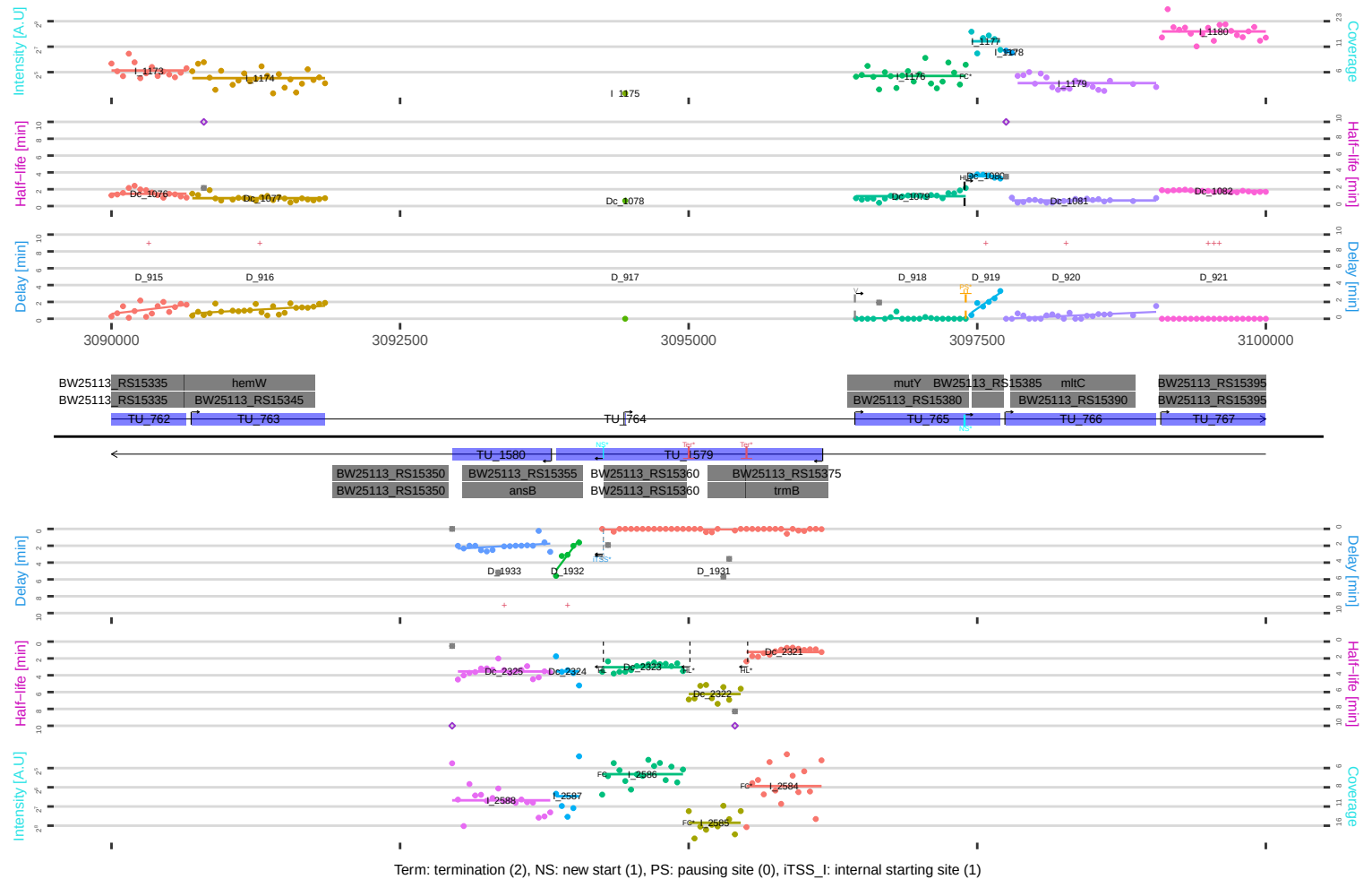
ID: 61506–61600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)



ID: 61600-61800; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (1)



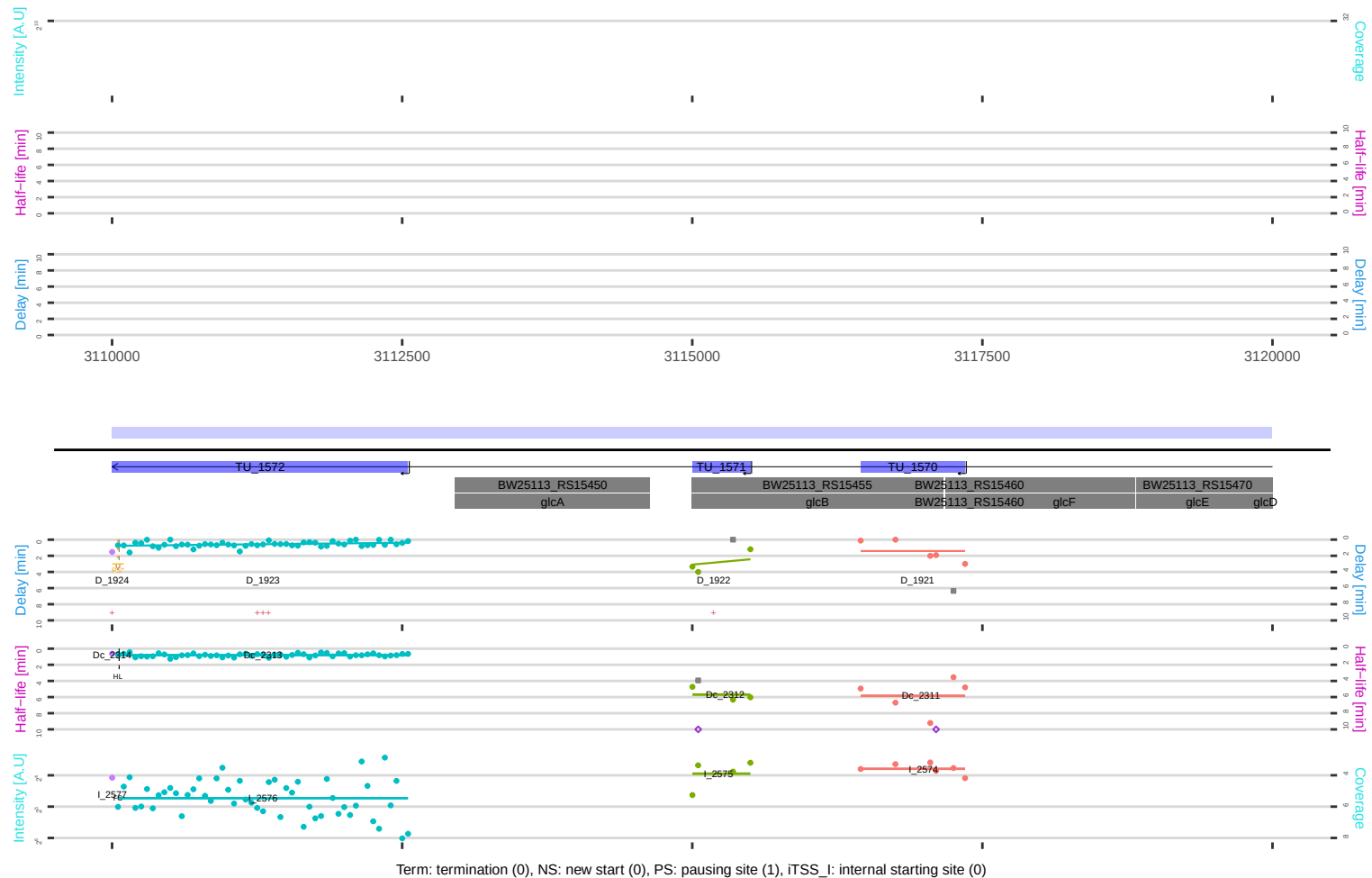
ID: 61800–62000; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



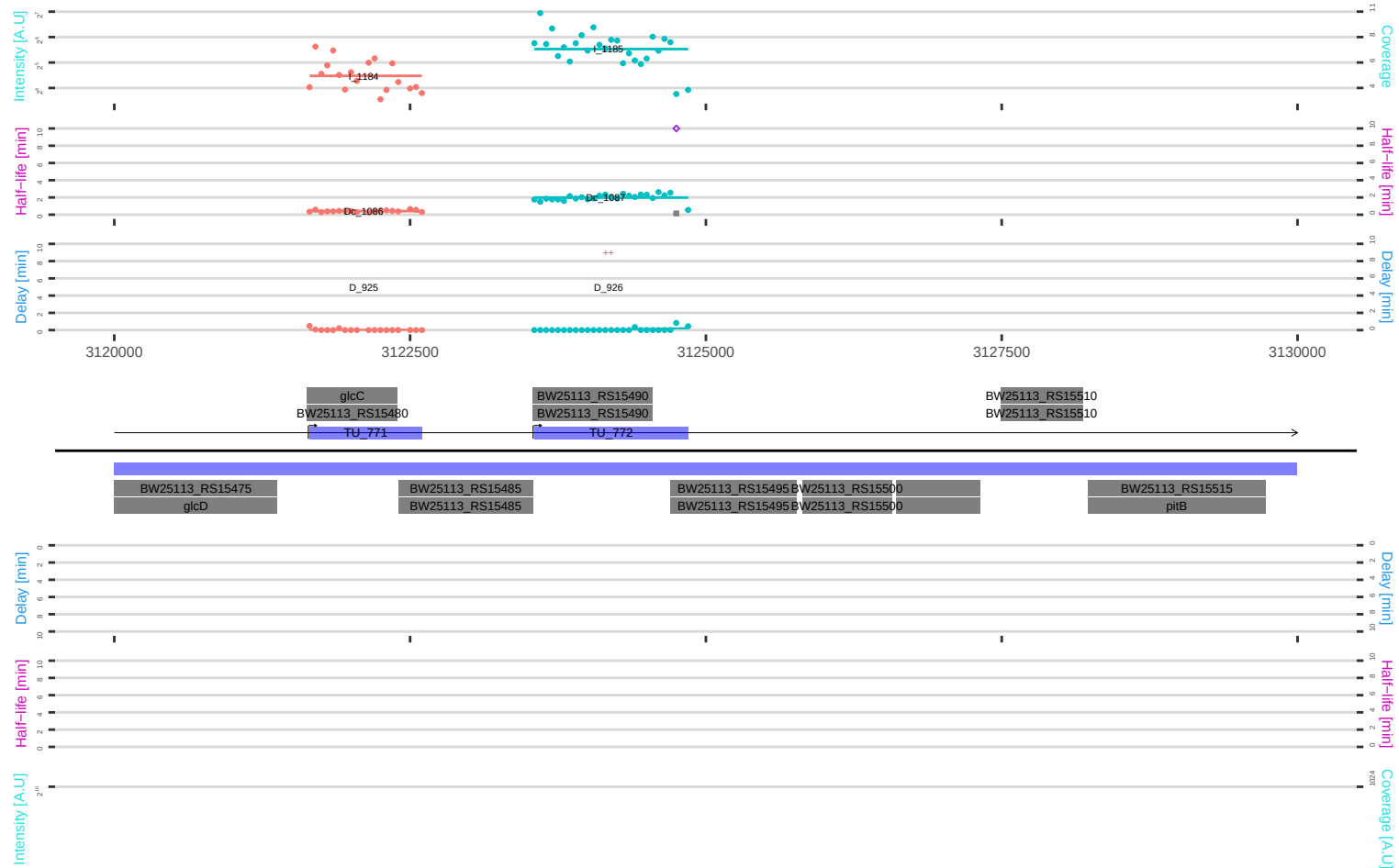
ID: 62000-62105; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



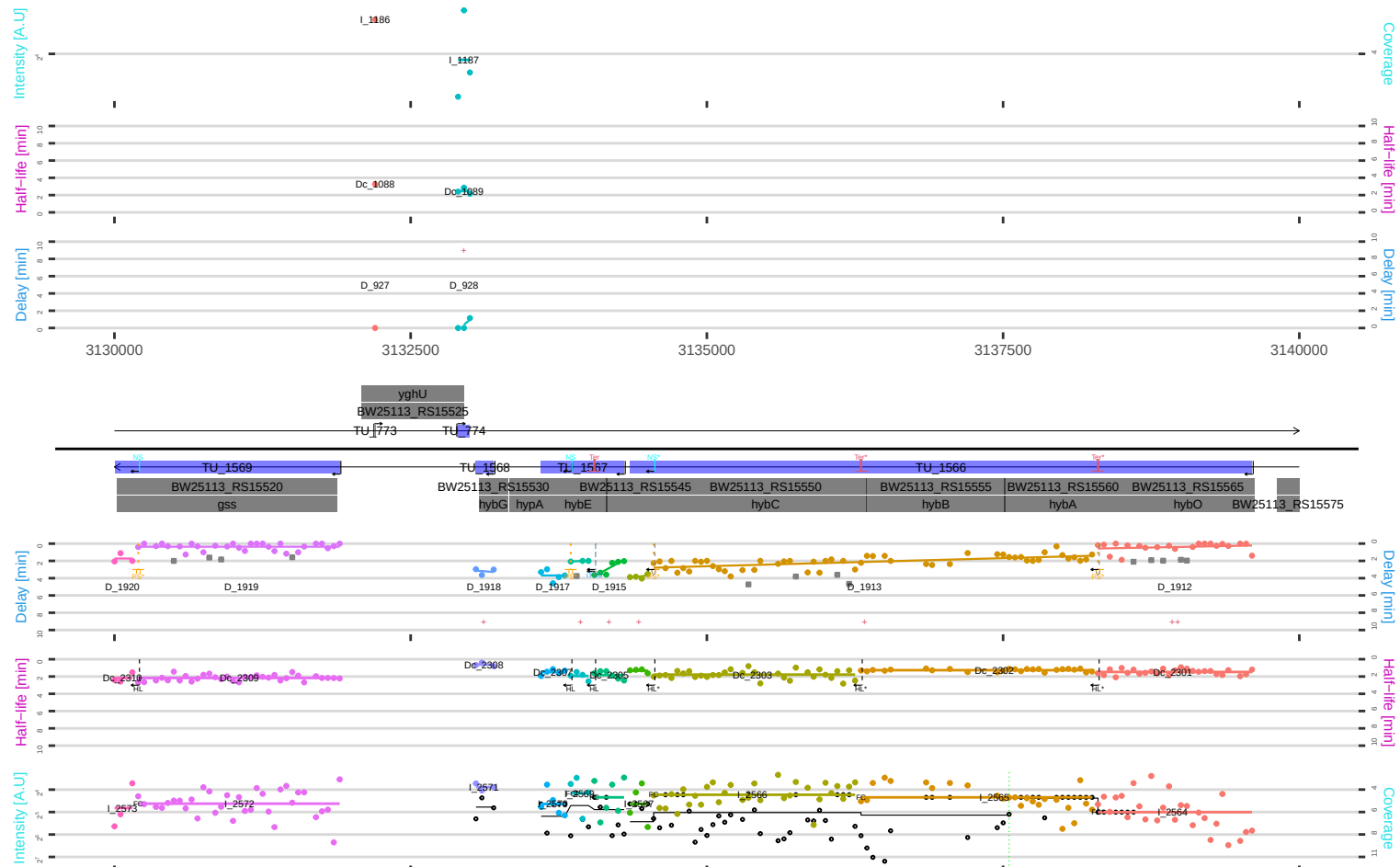
ID: 123060-122913; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



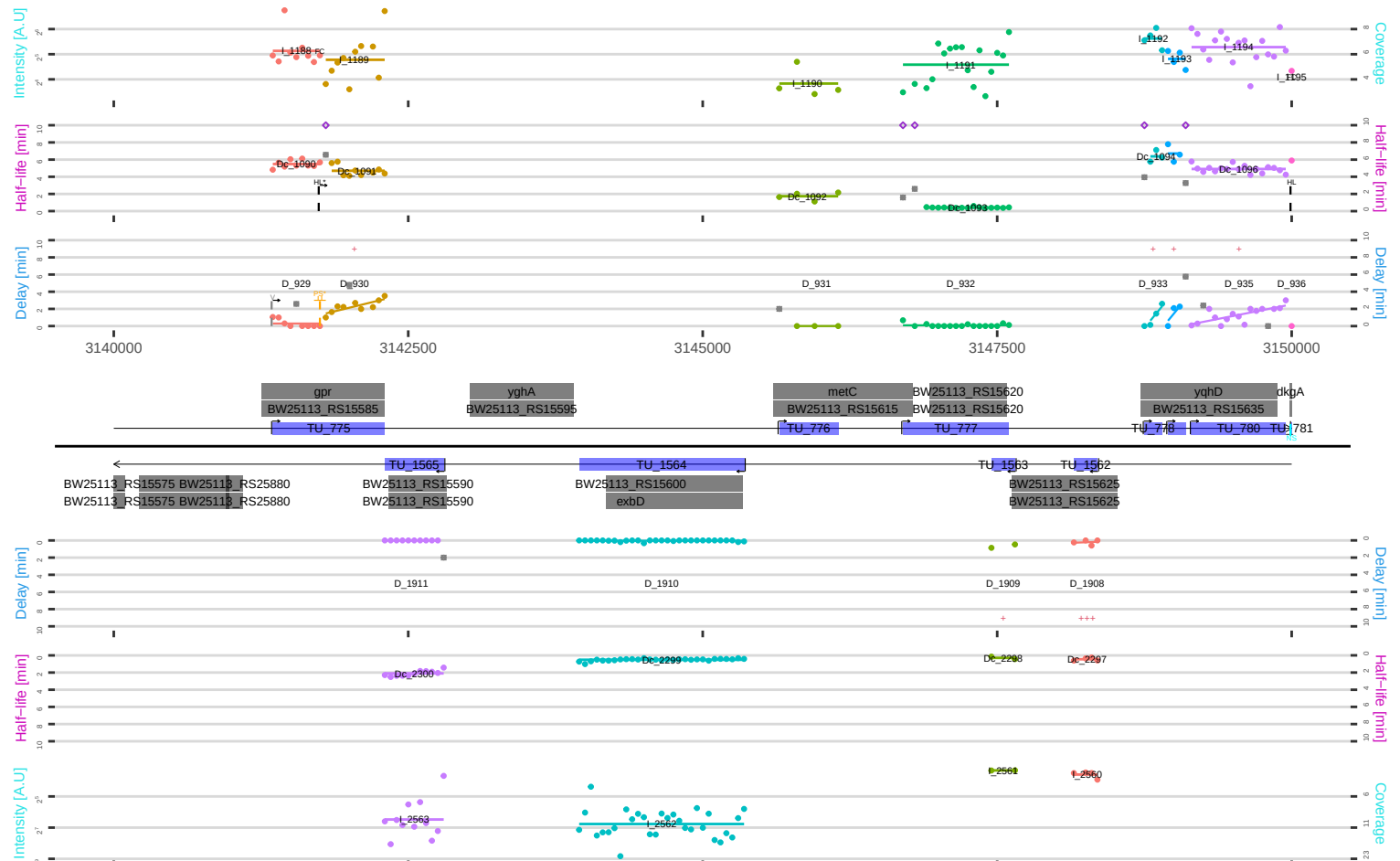
ID: 62433-62497; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 62644-62660; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

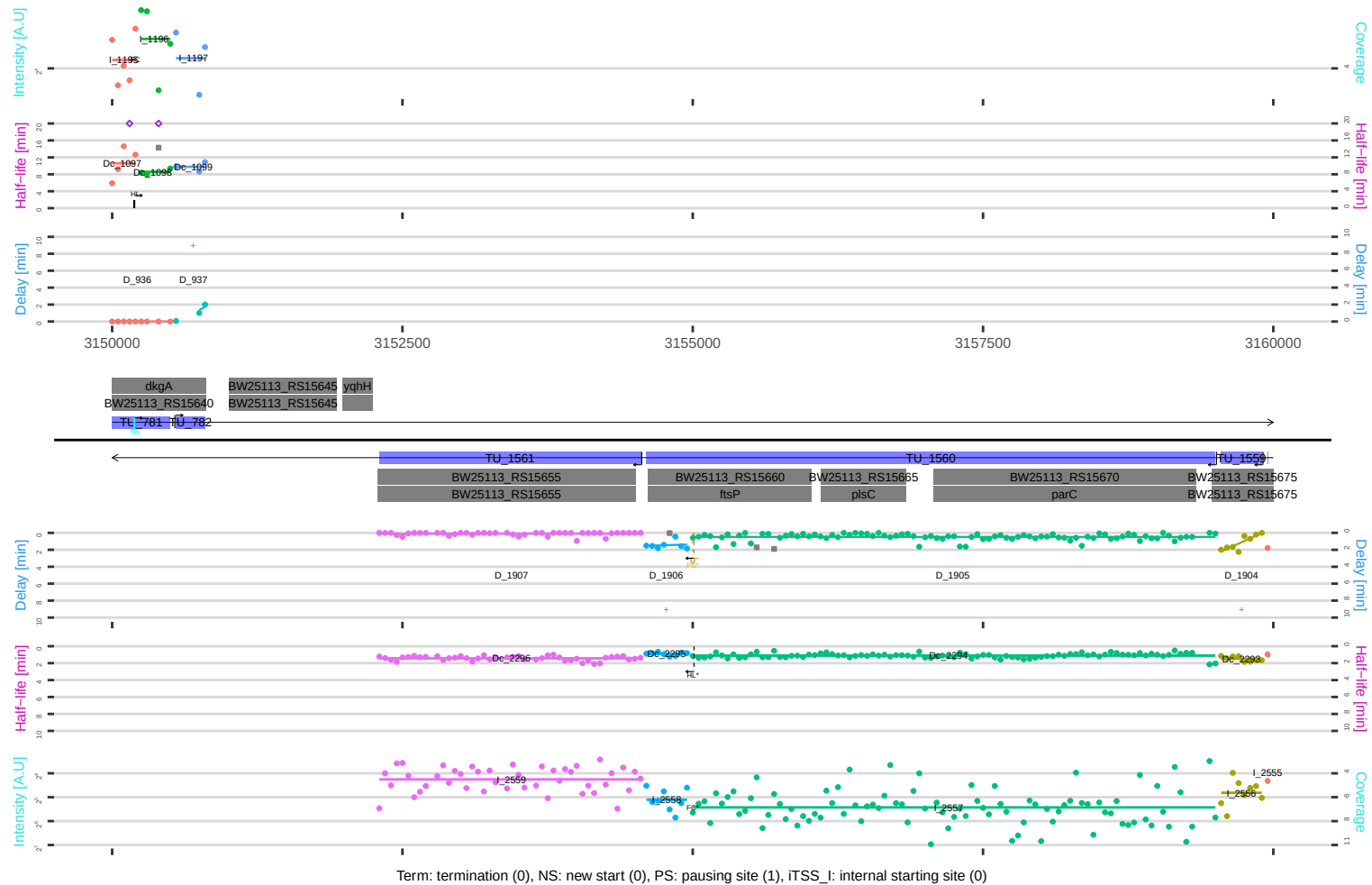


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

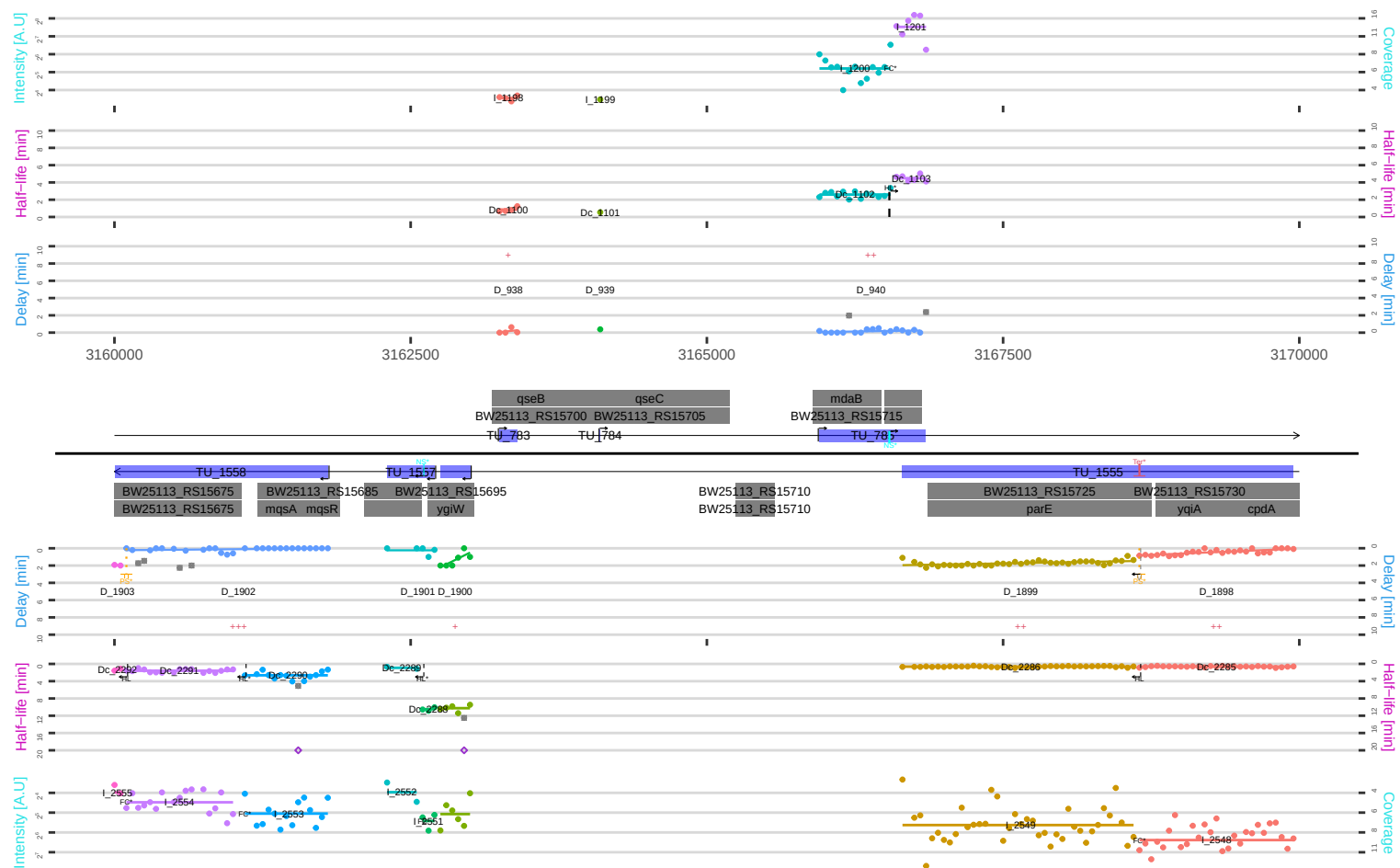




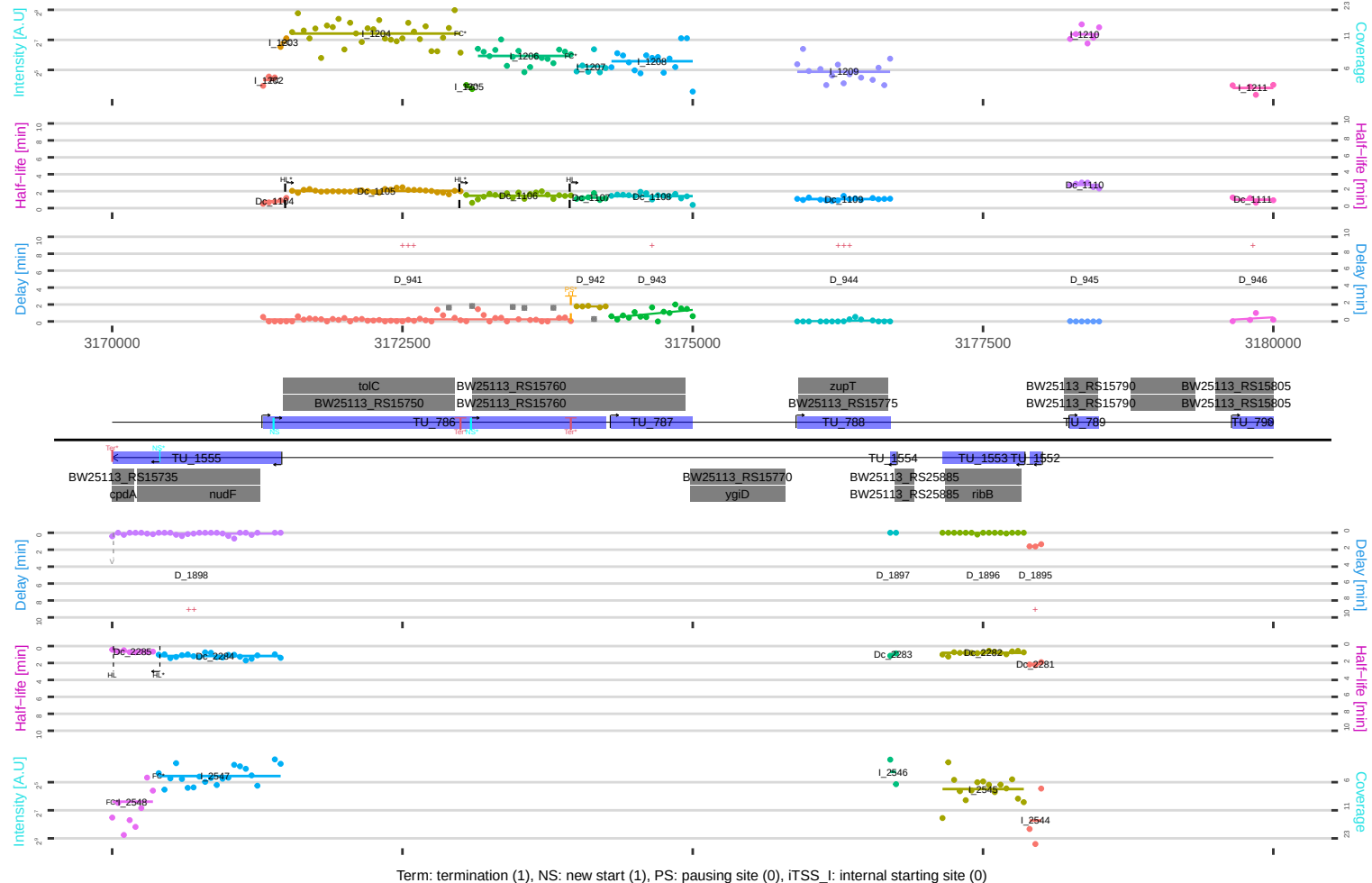
ID: 63000-63016; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



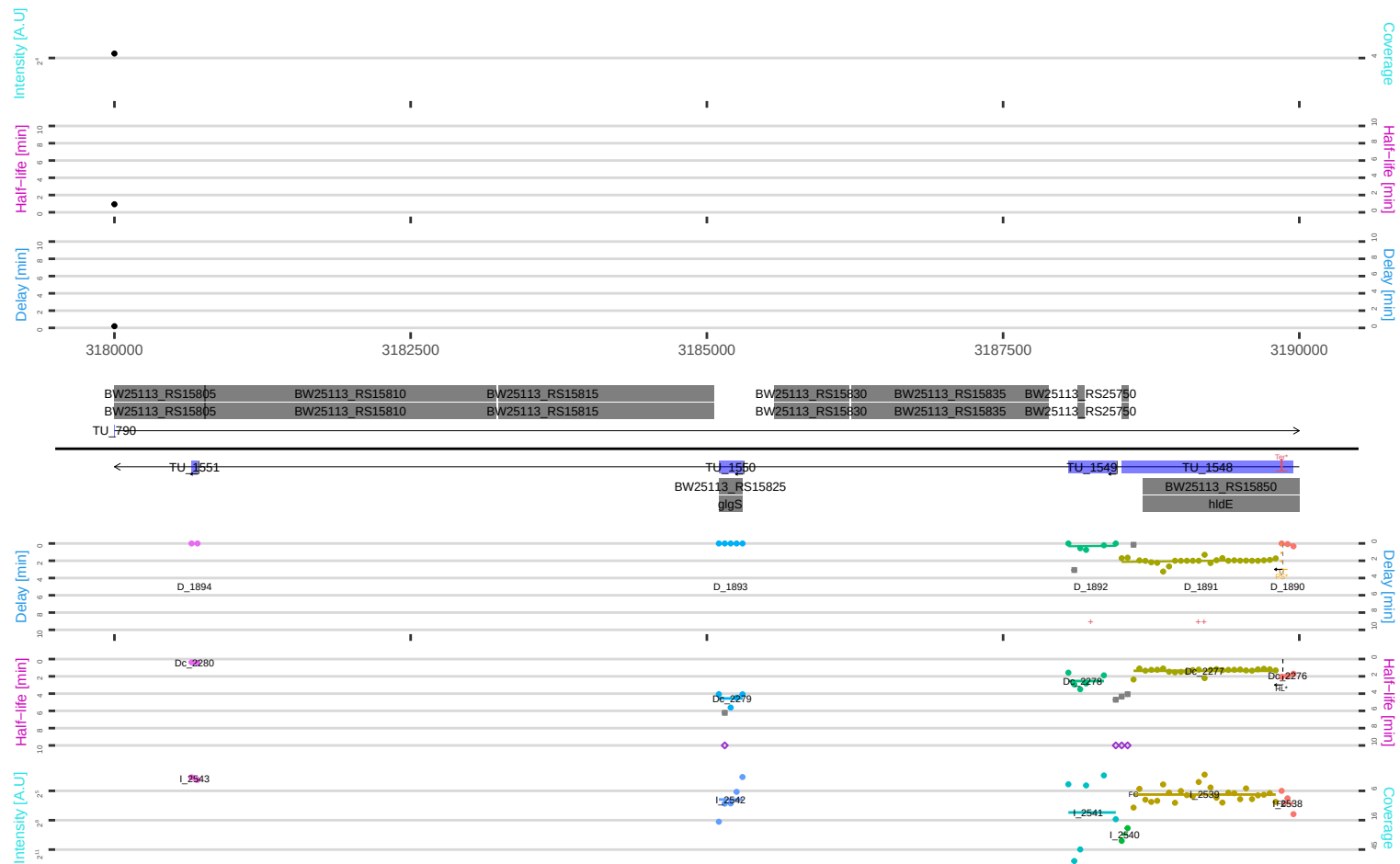
ID: 63265-63337; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 63426-63600; Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)

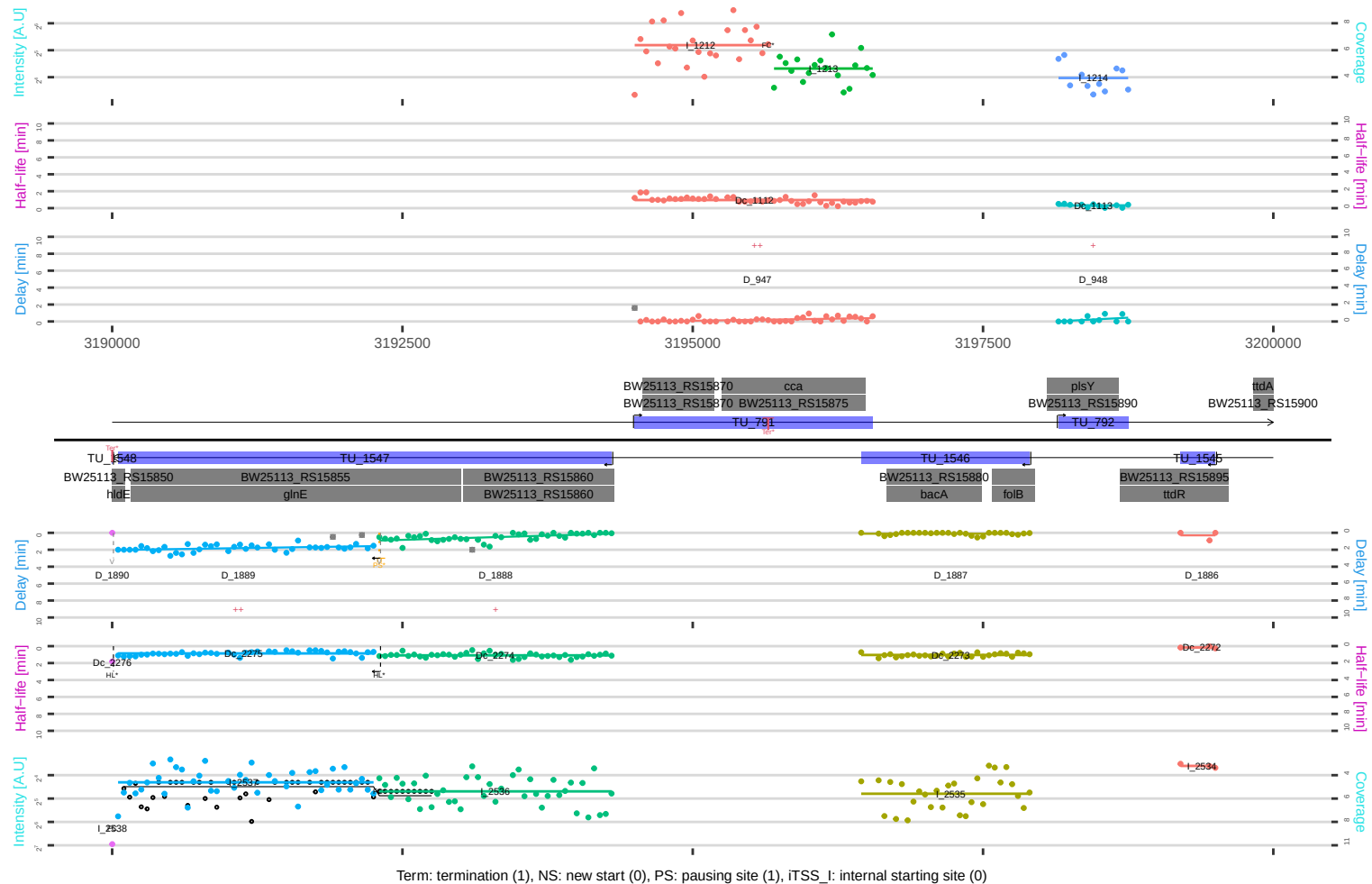


ID: 63600-63600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

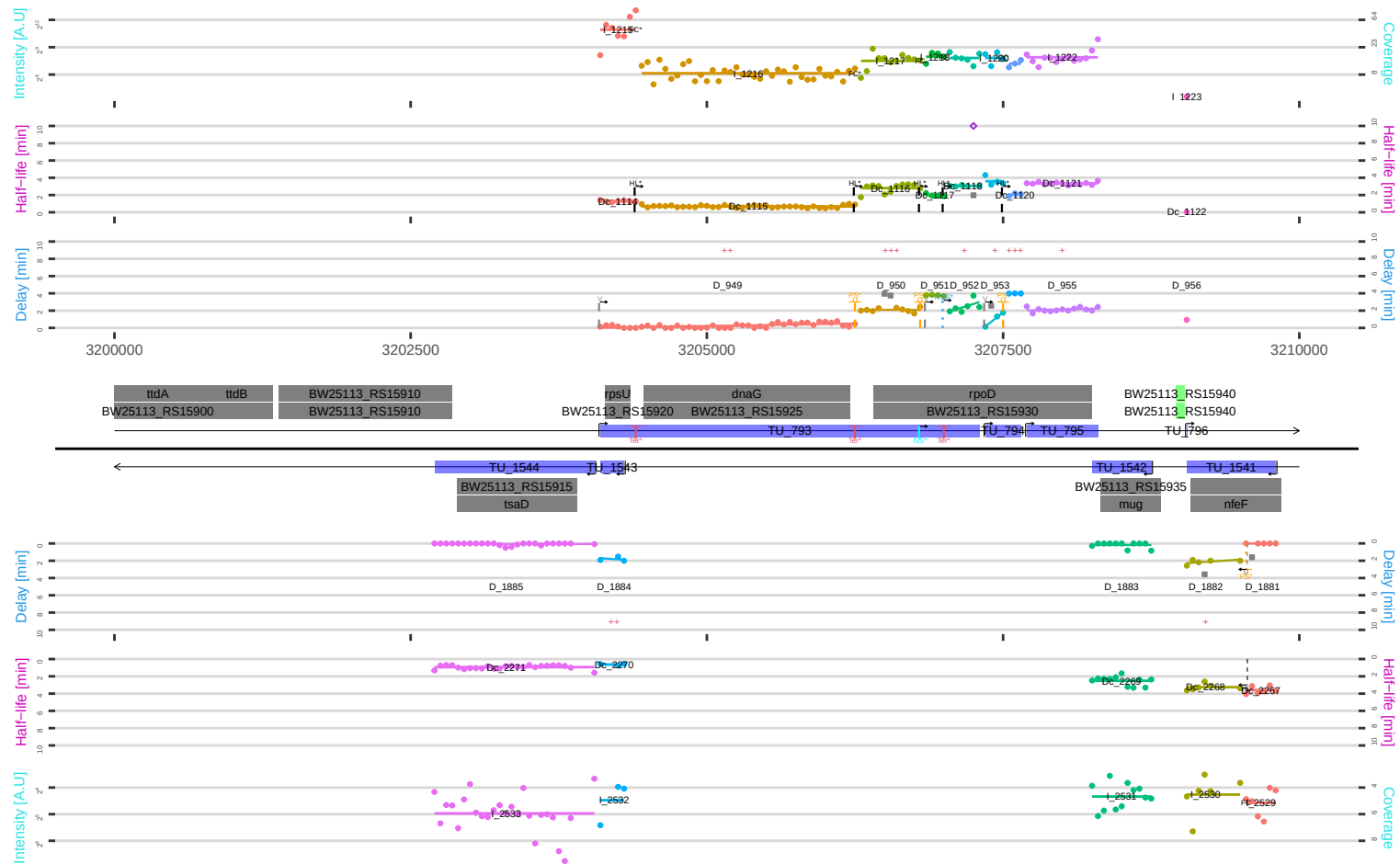


Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

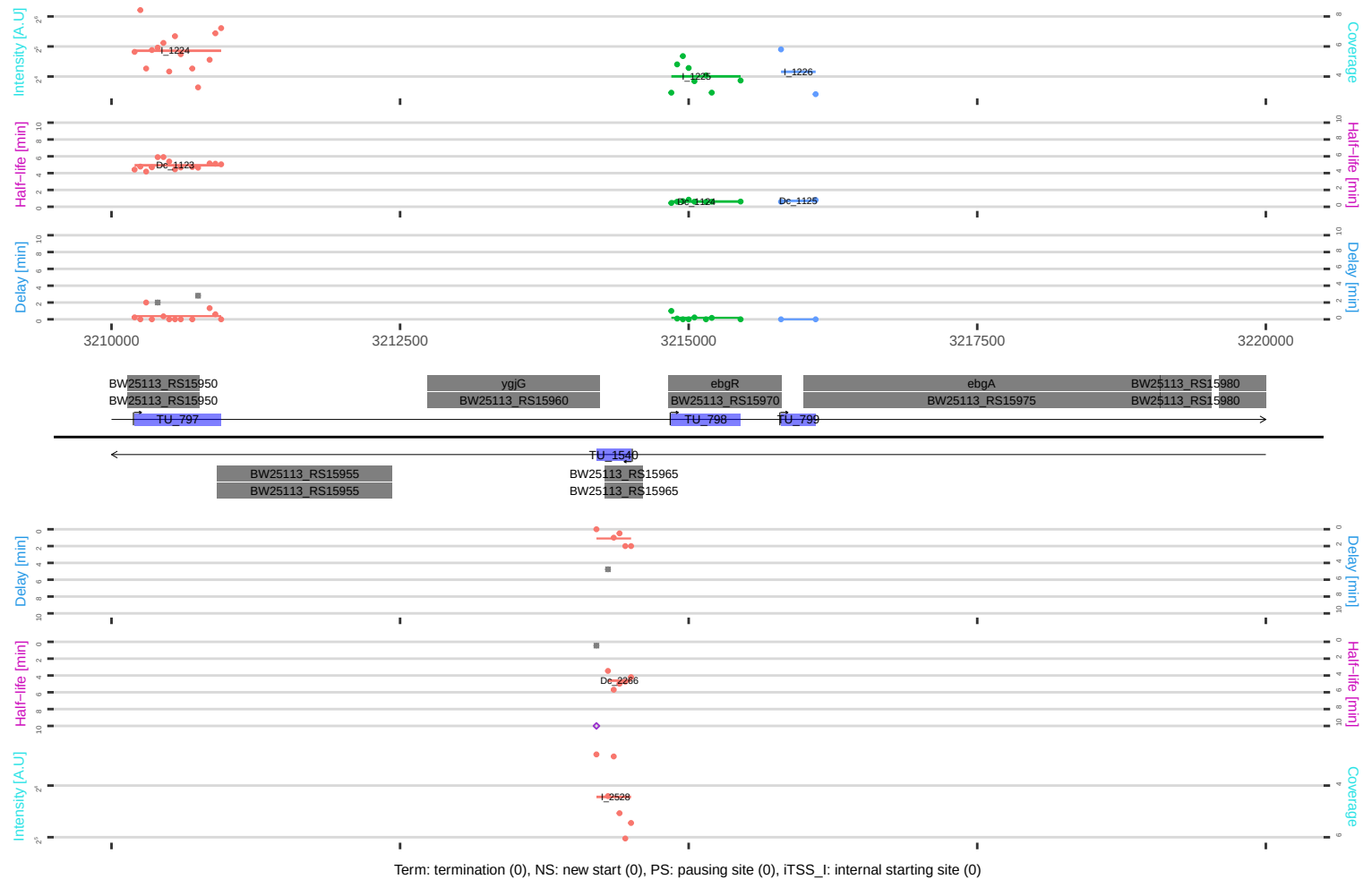
ID: 63890-63975; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



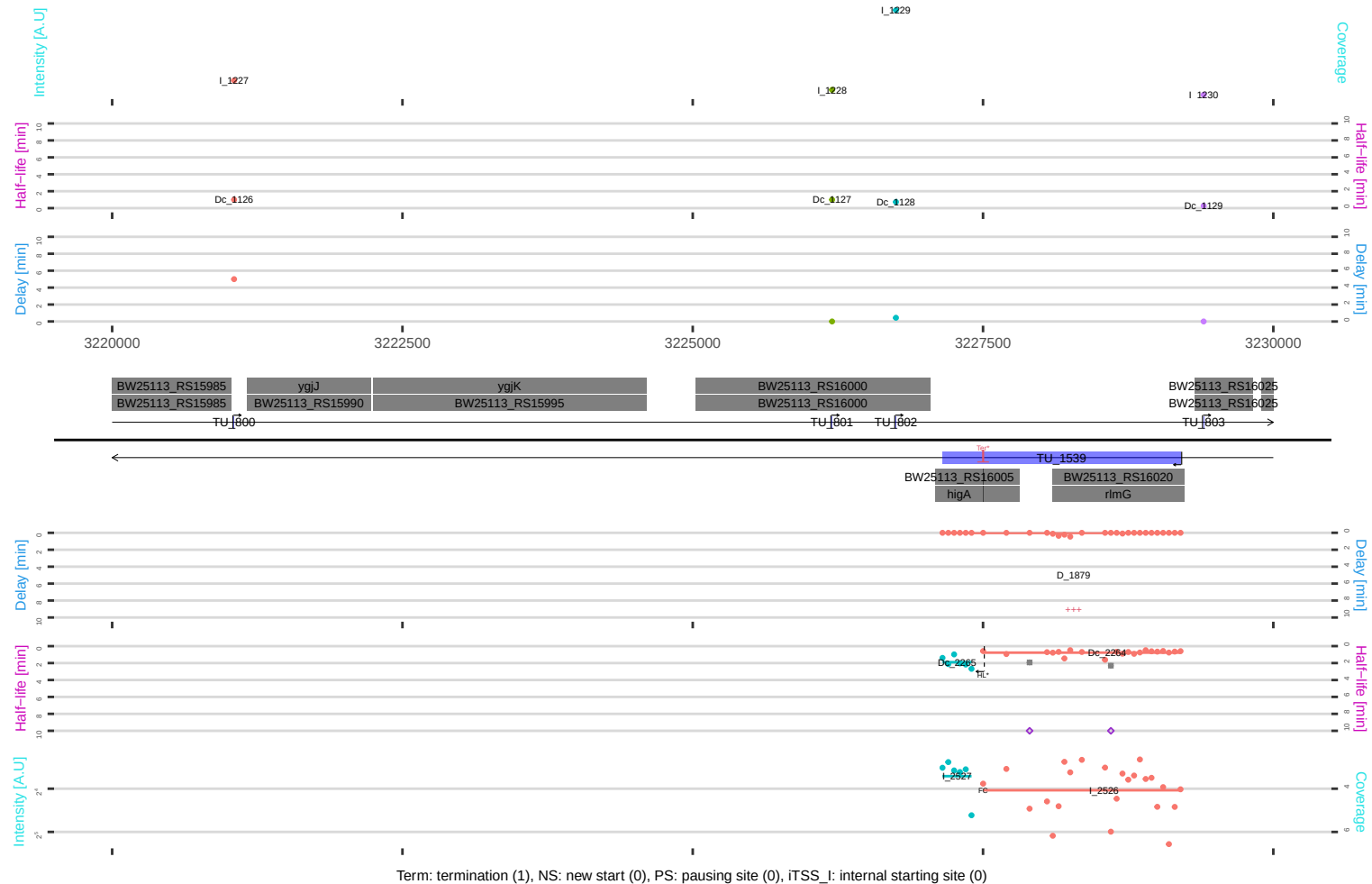
ID: 64082-64181; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (1)



ID: 64204-64322; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

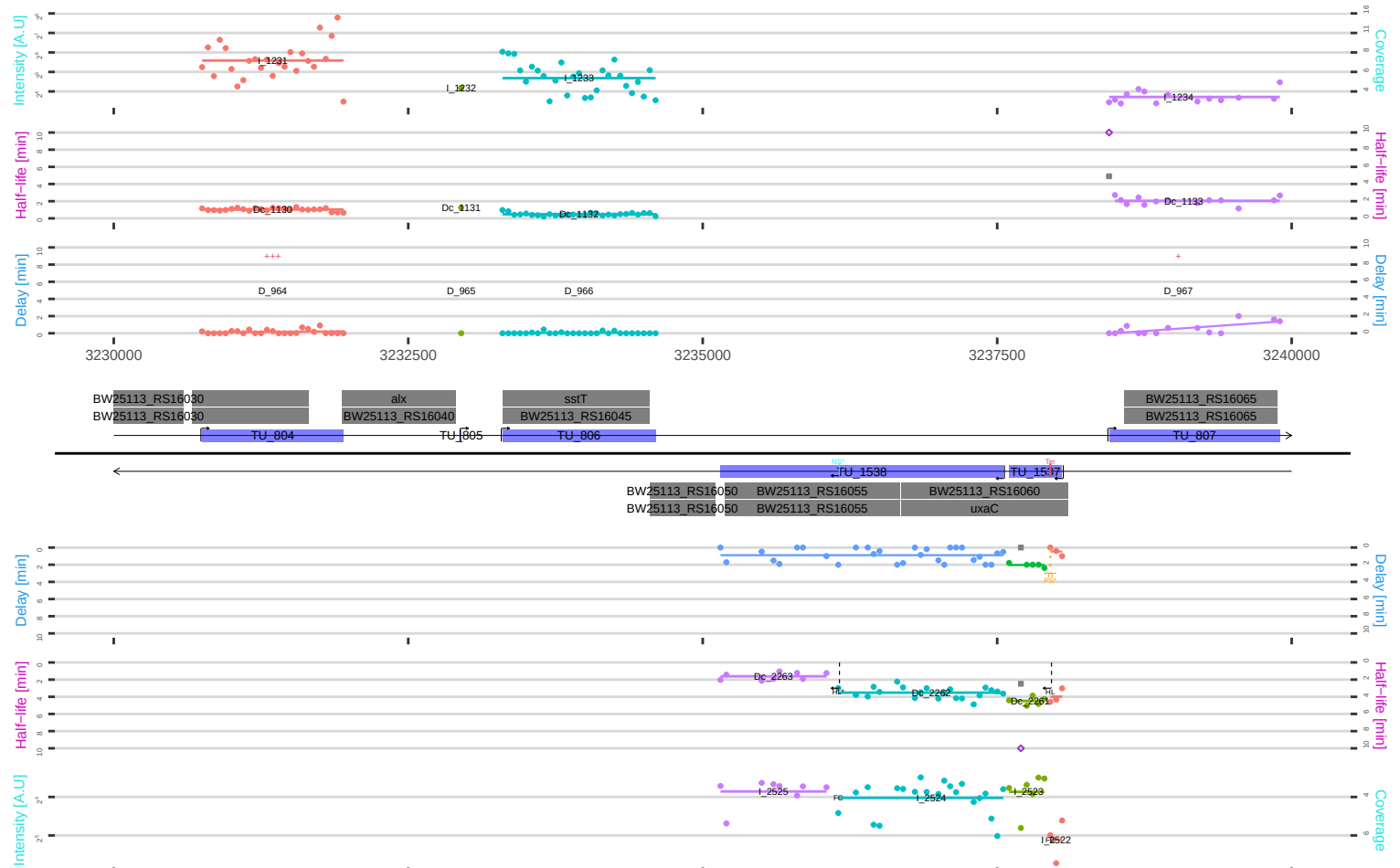


ID: 64421-64588; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

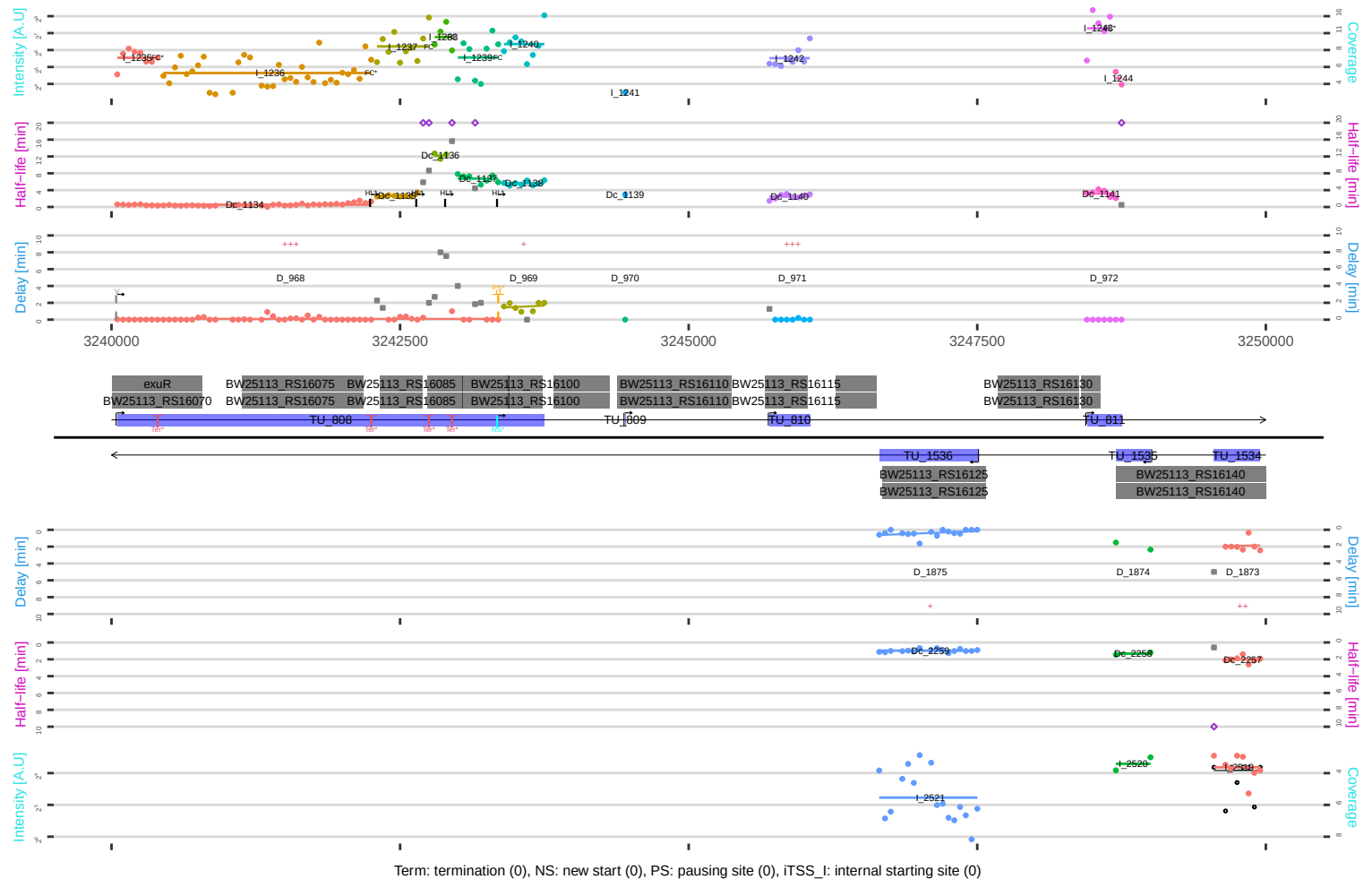




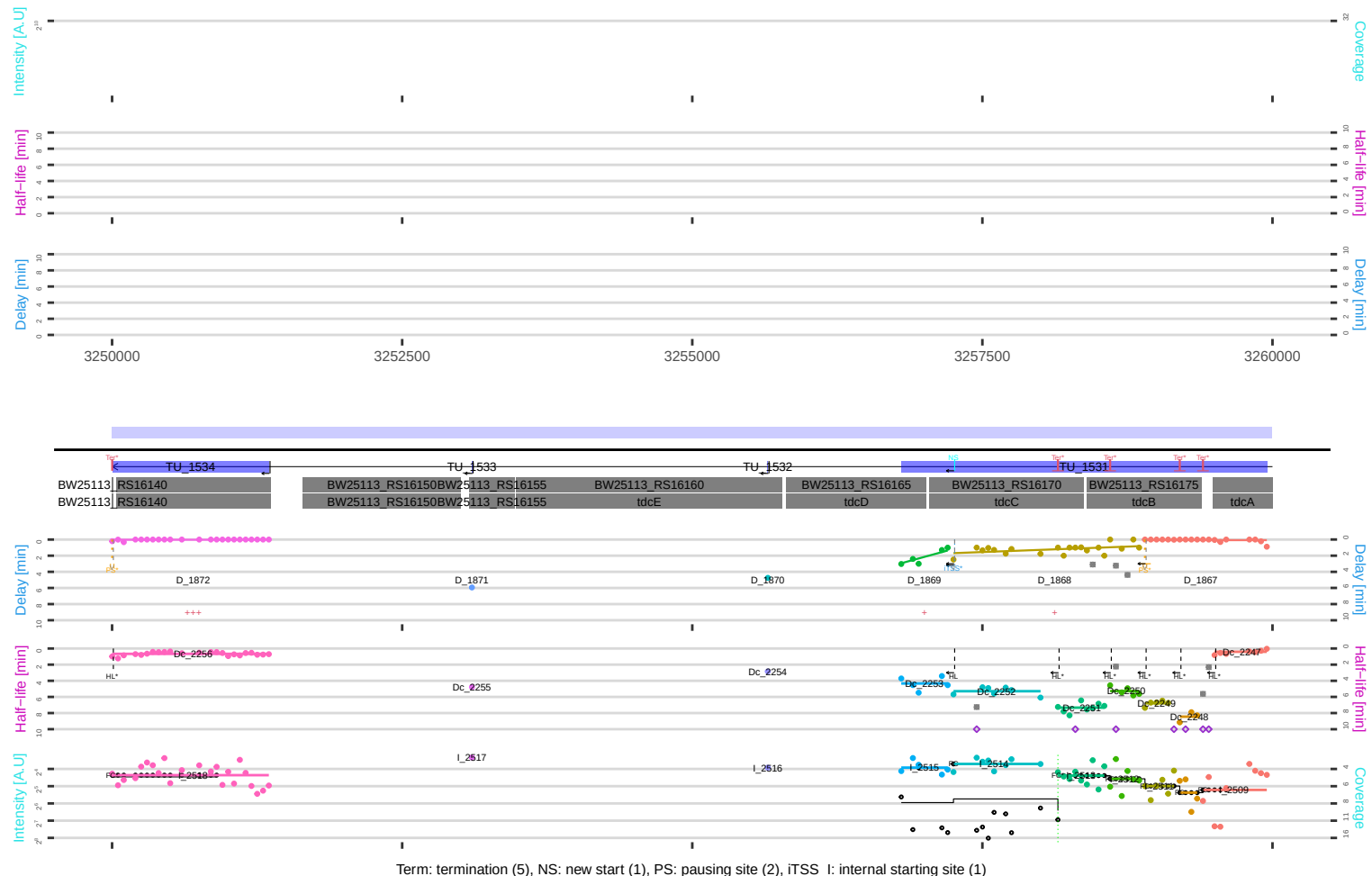
Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



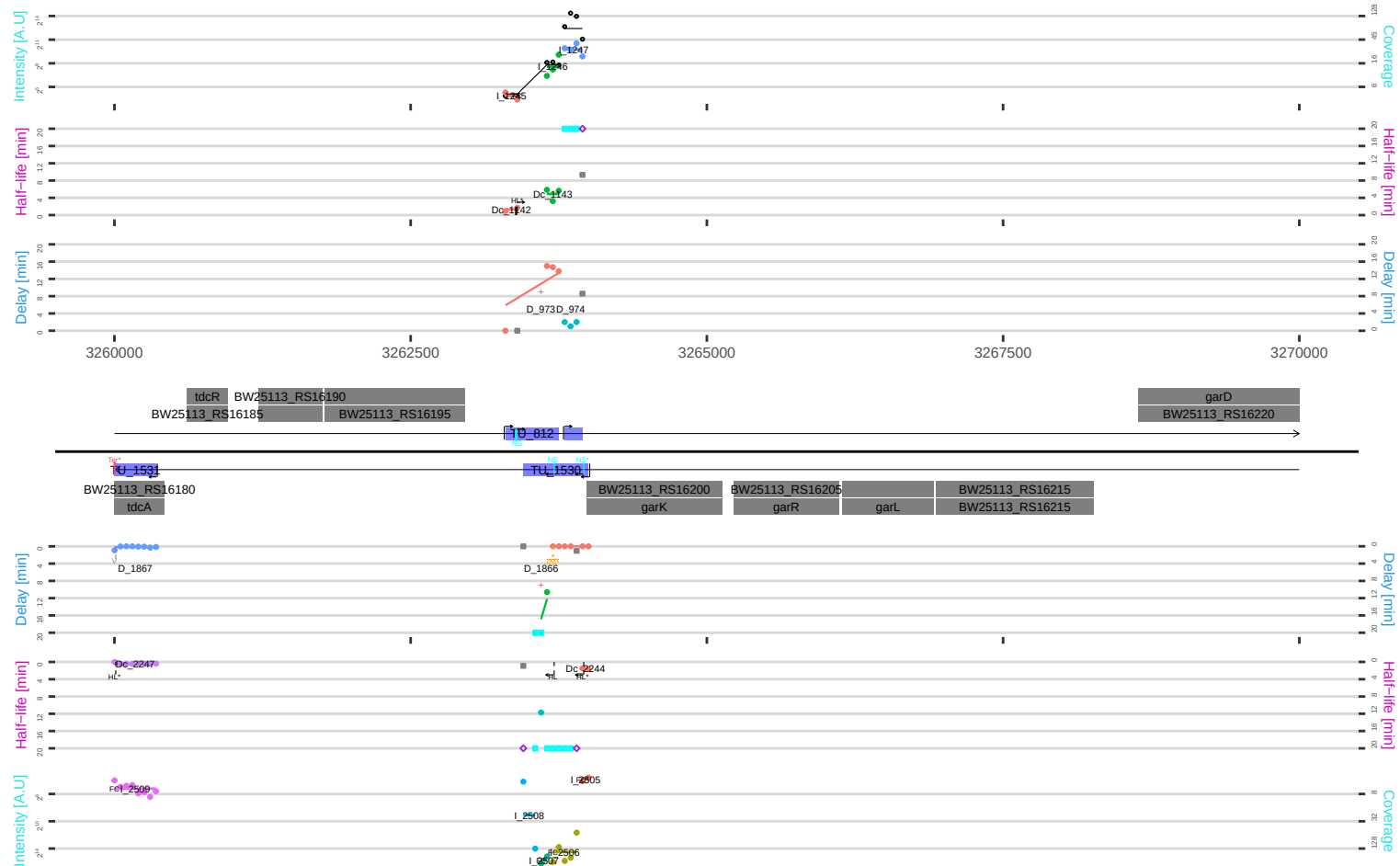
ID: 64801–64975; Term: termination (4), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



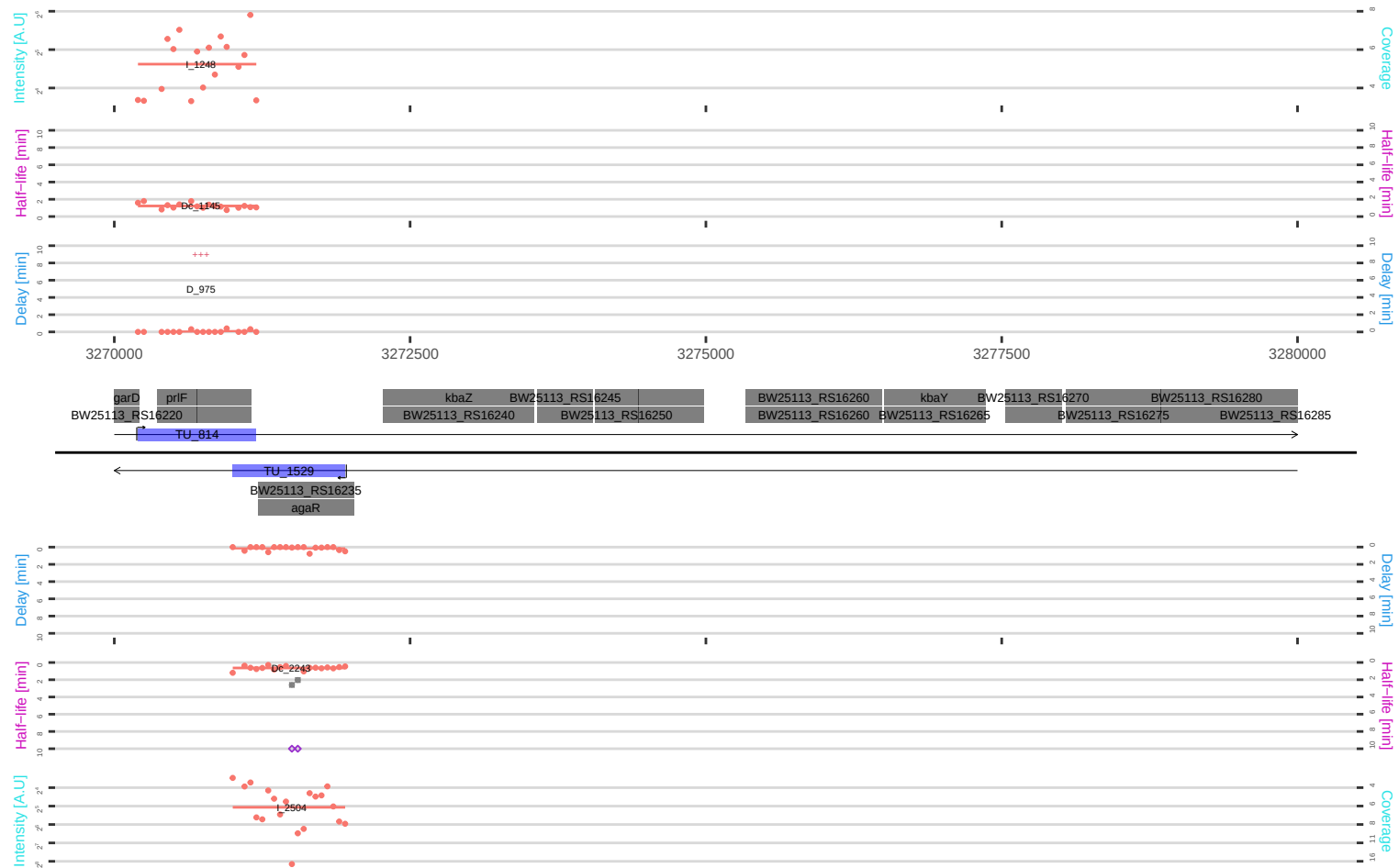
ID: 120260-120061; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



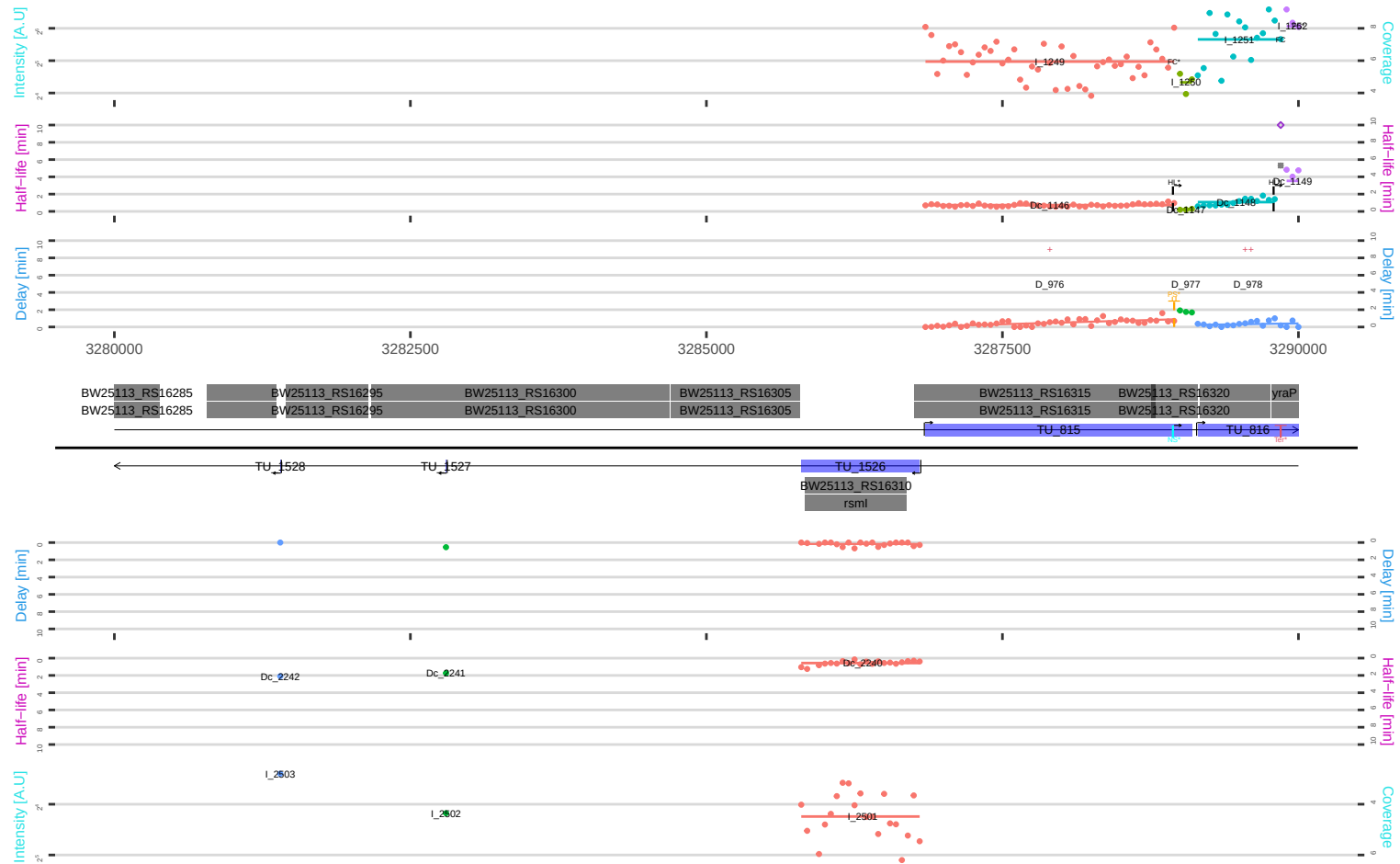
ID: 65266-65279; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 65404-65424; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



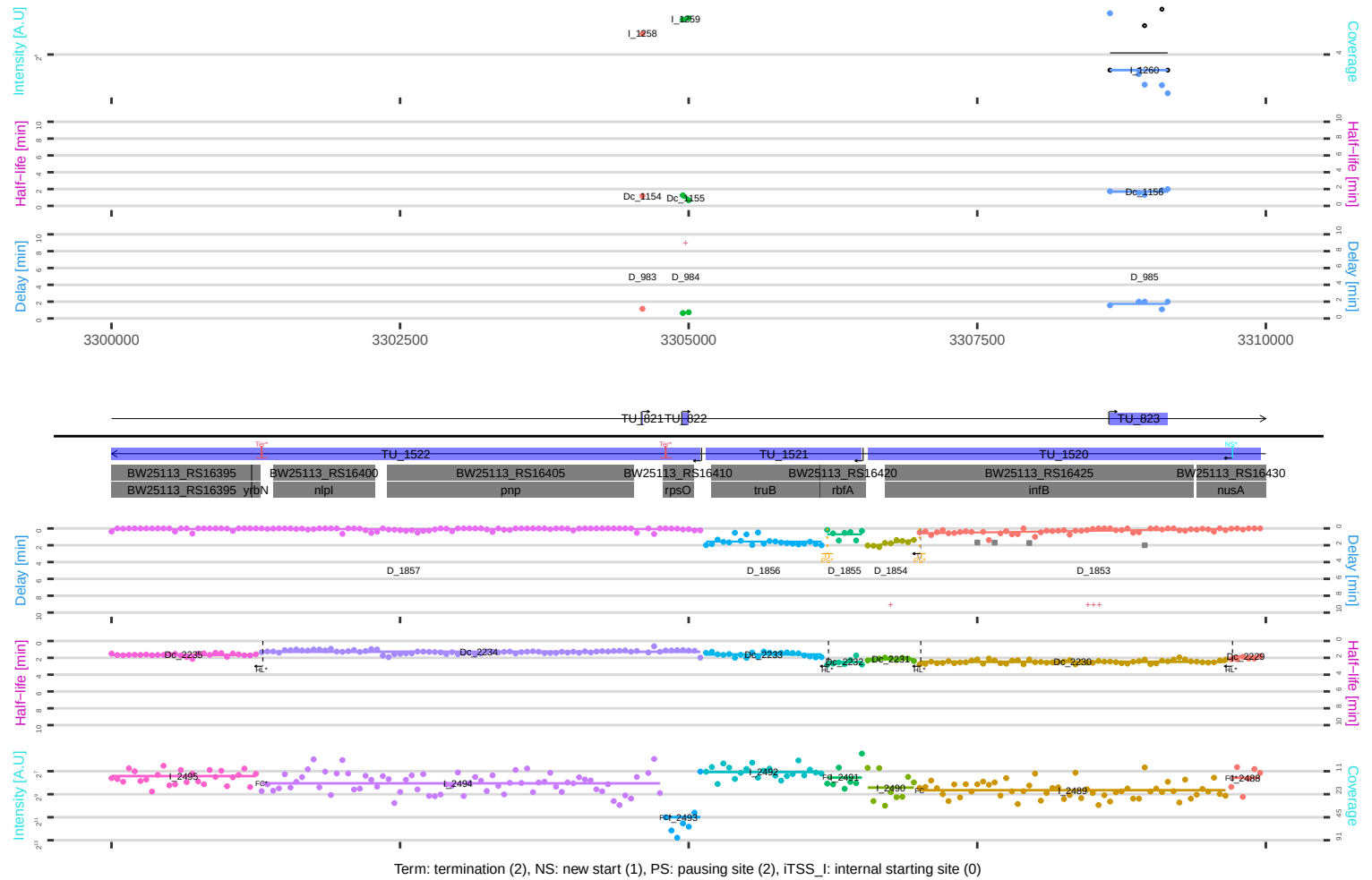
ID: 65737-65800; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

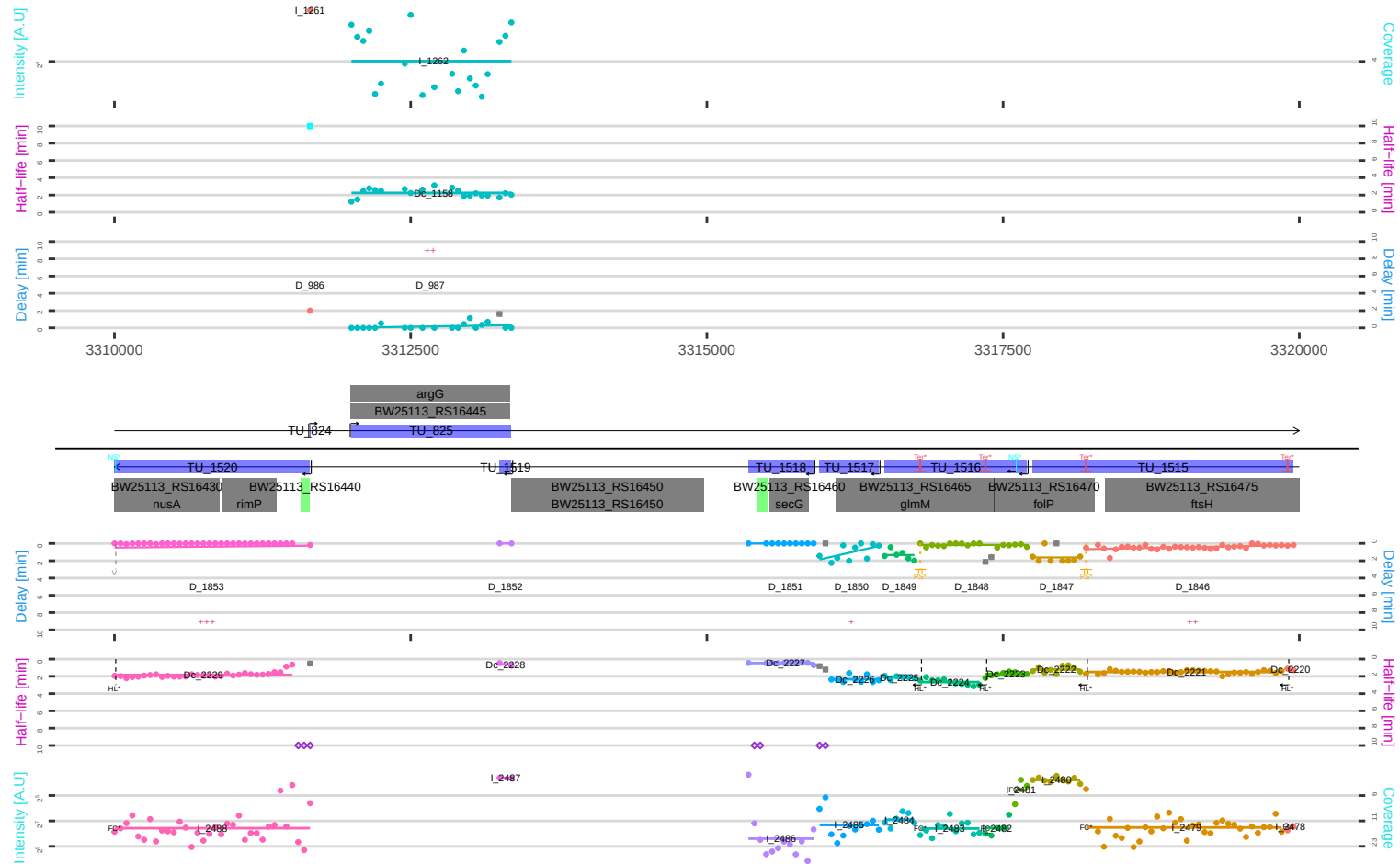


ID: 66092-66183; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



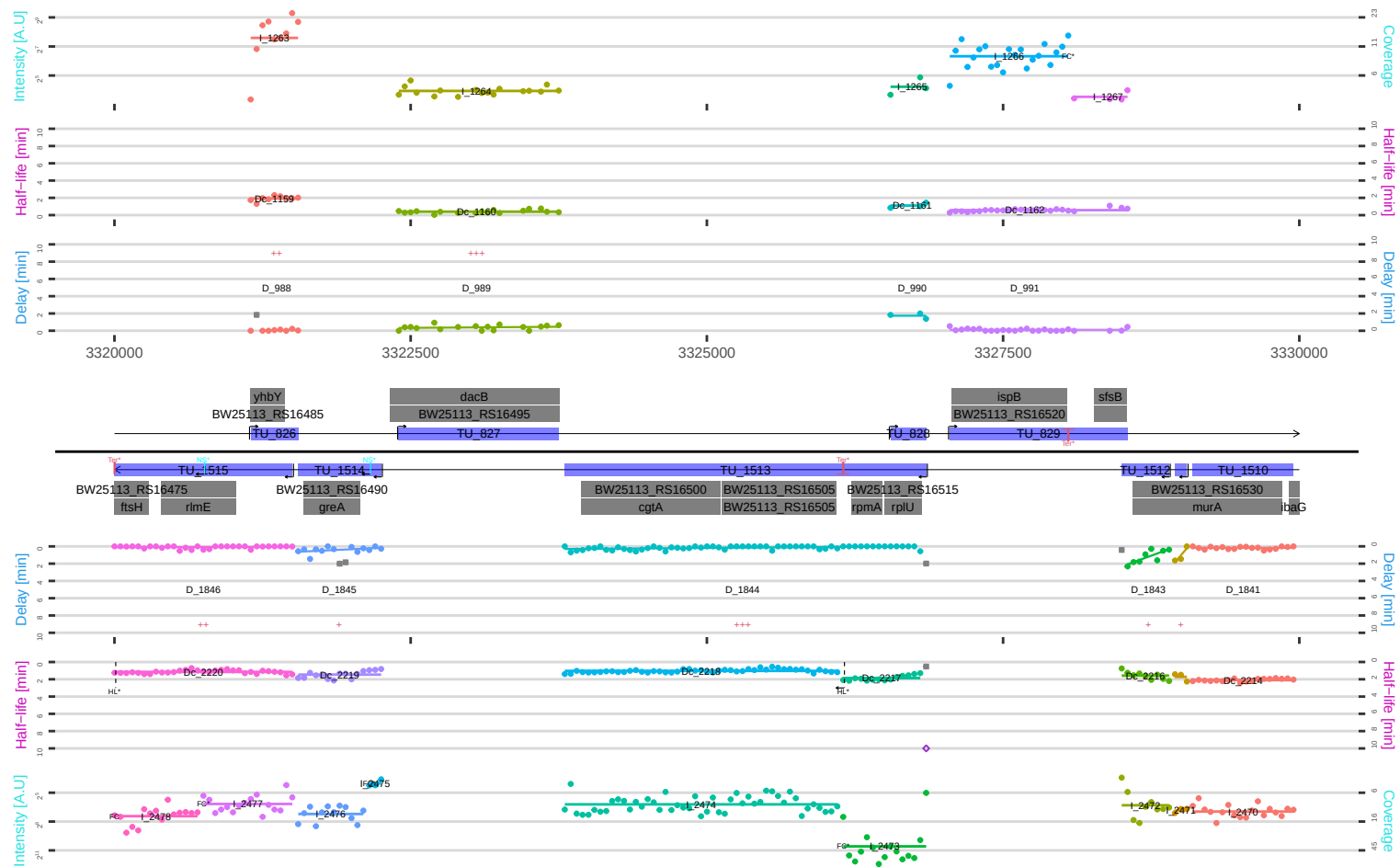


ID: 66233–66267; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

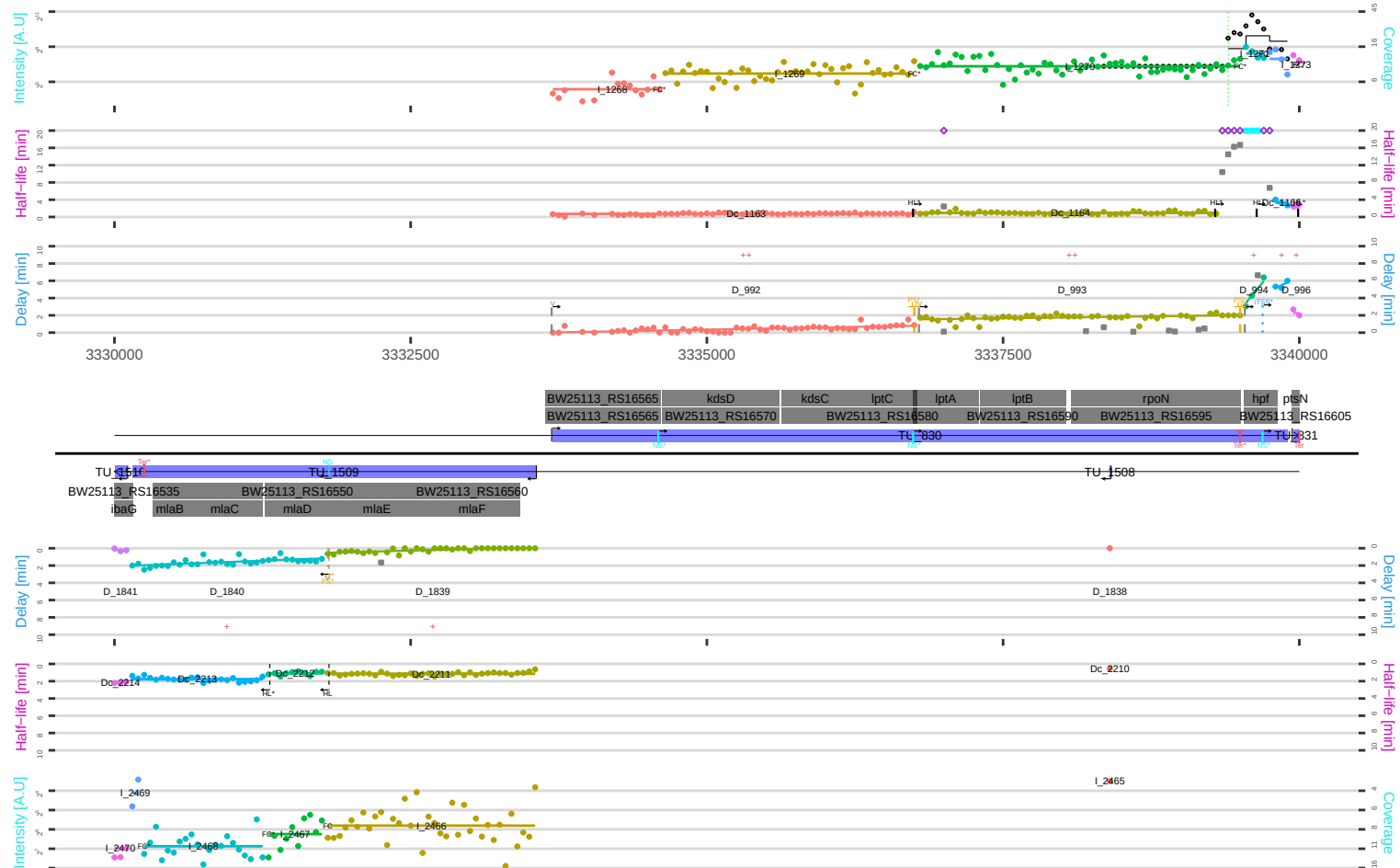


Term: termination (4), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (0)

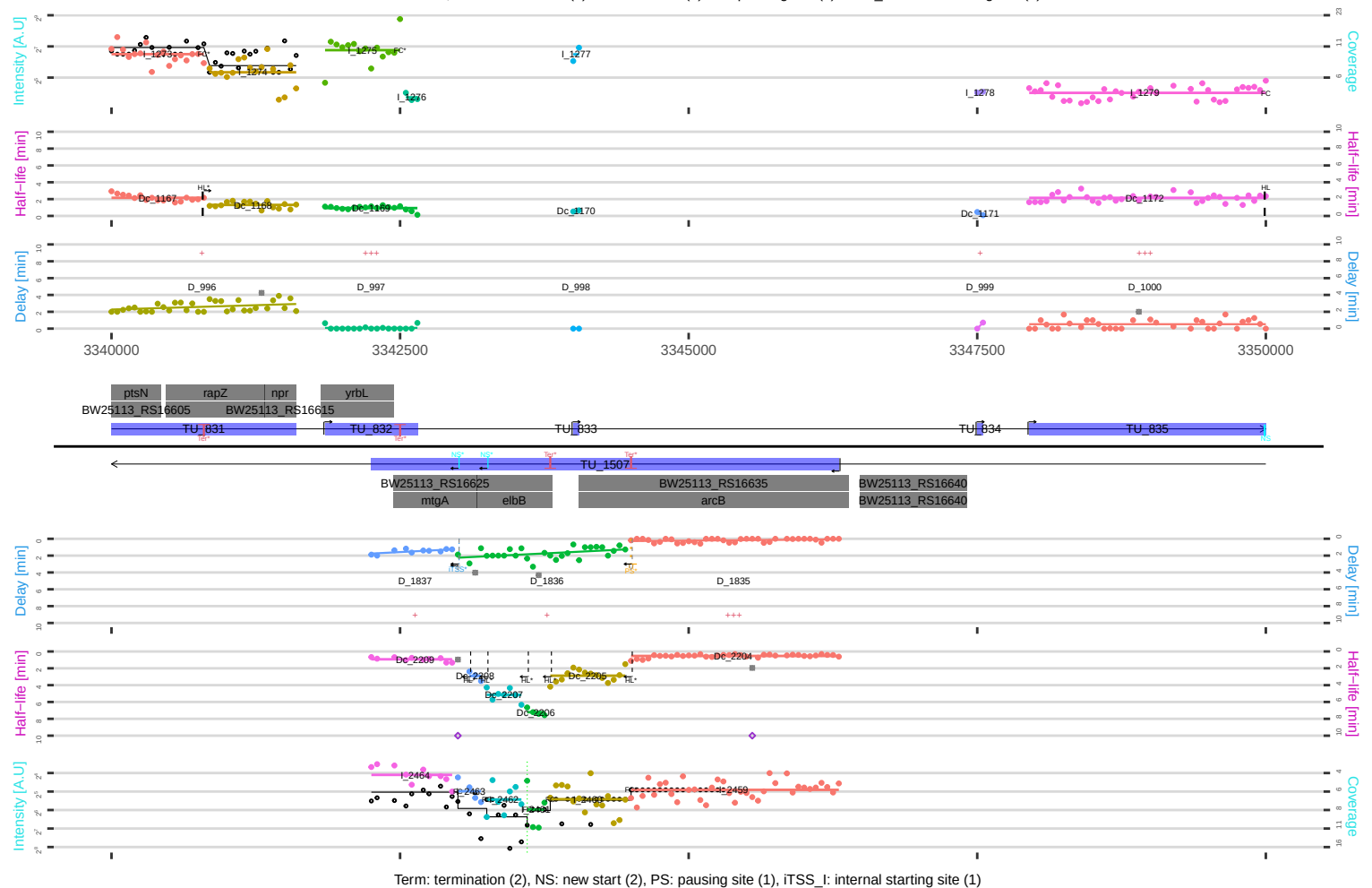
ID: 66423-66571; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



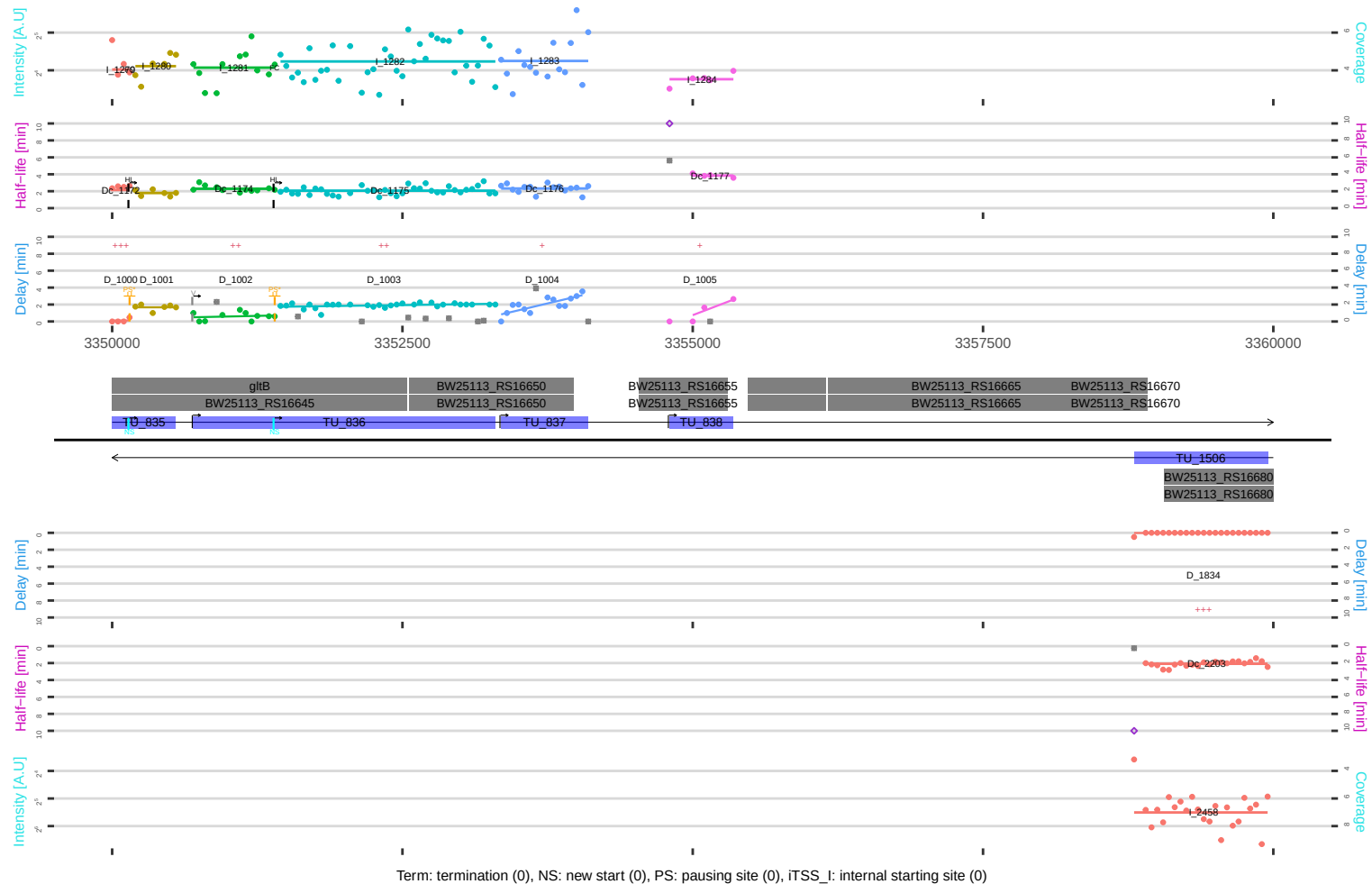
Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (0)



ID: 66800–67000; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



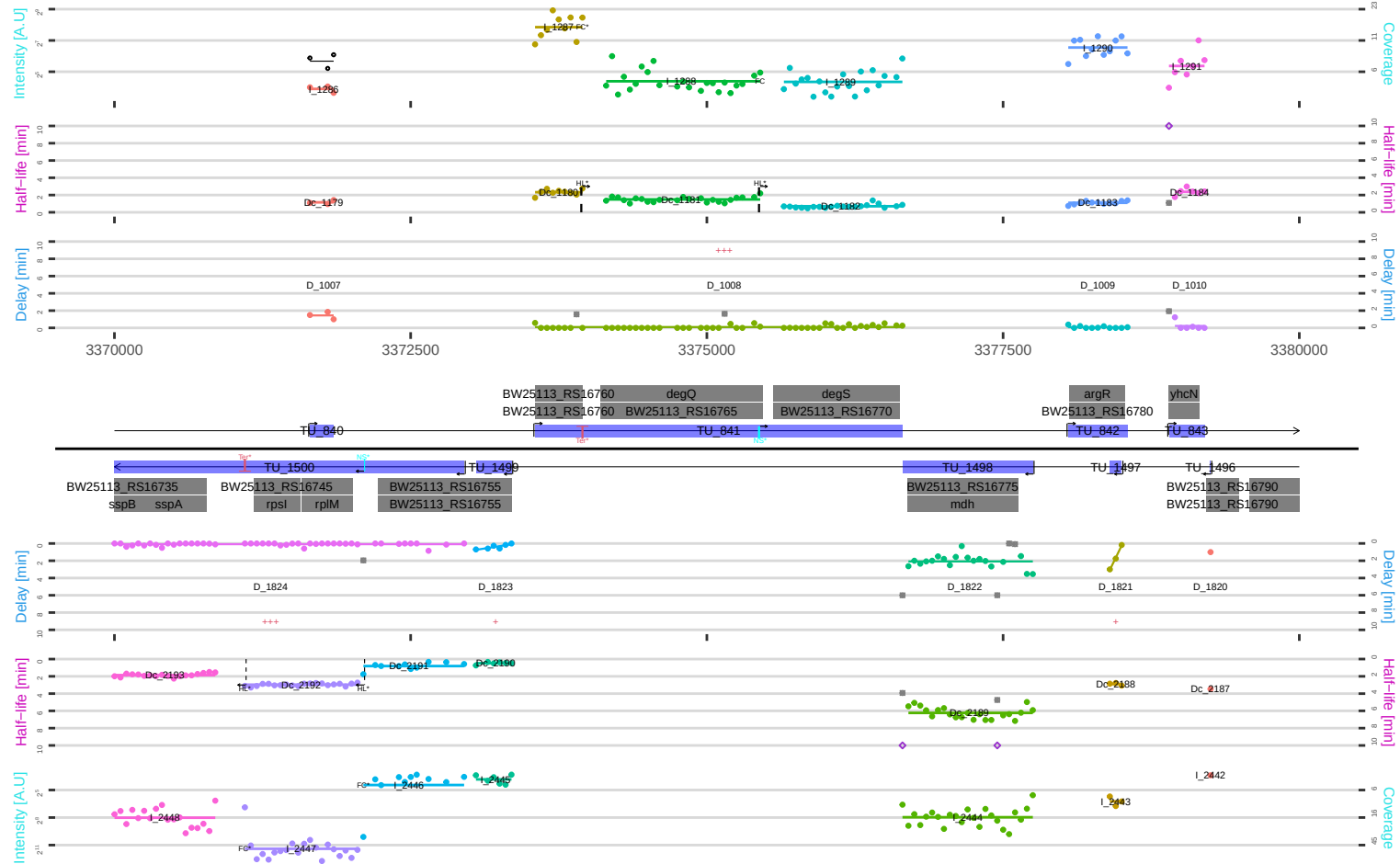
ID: 67000-67107; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (0)



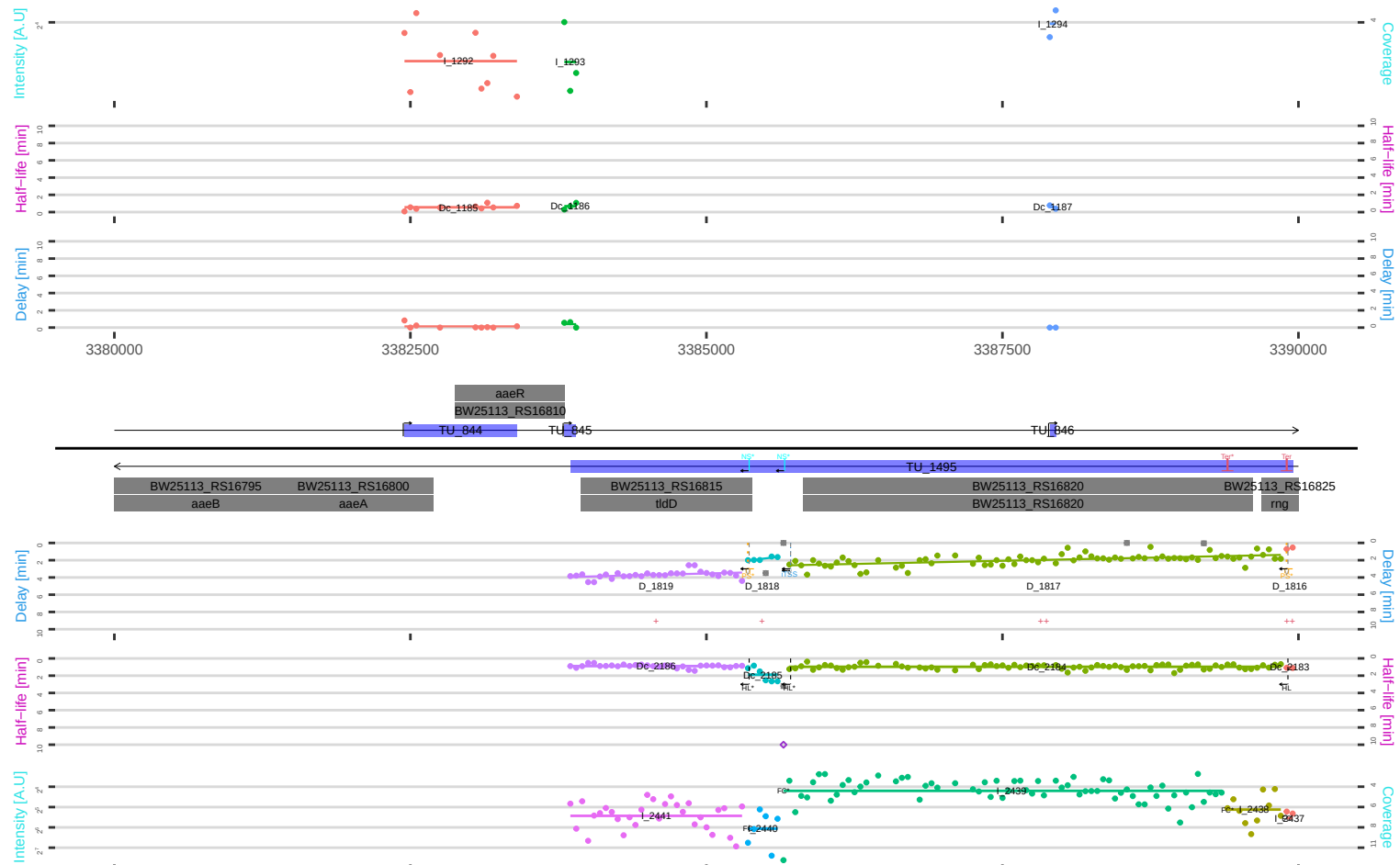
ID: 67210-67210; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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



ID: 67649-67759; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



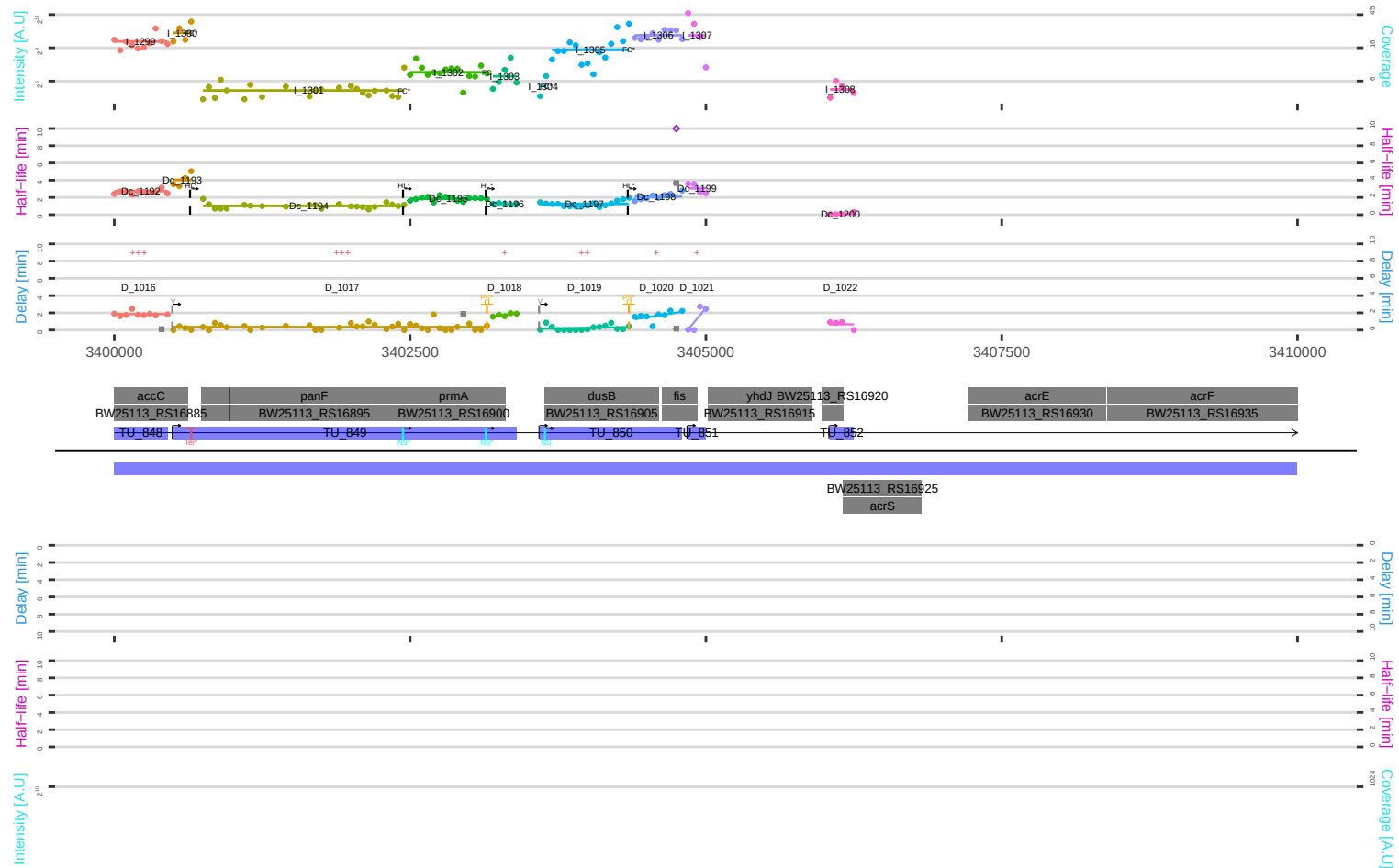
Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (1)

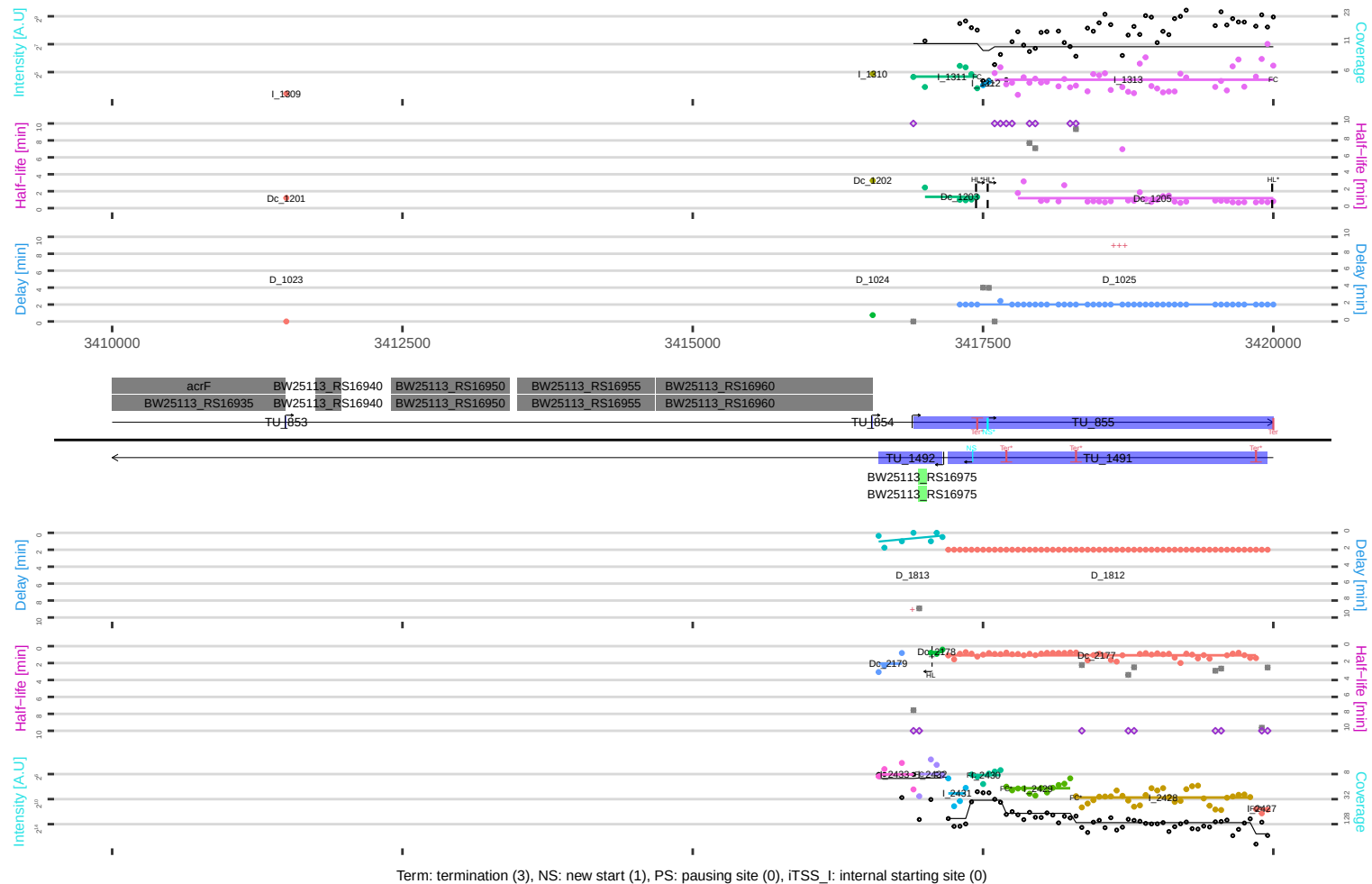


ID: 67937-68000; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

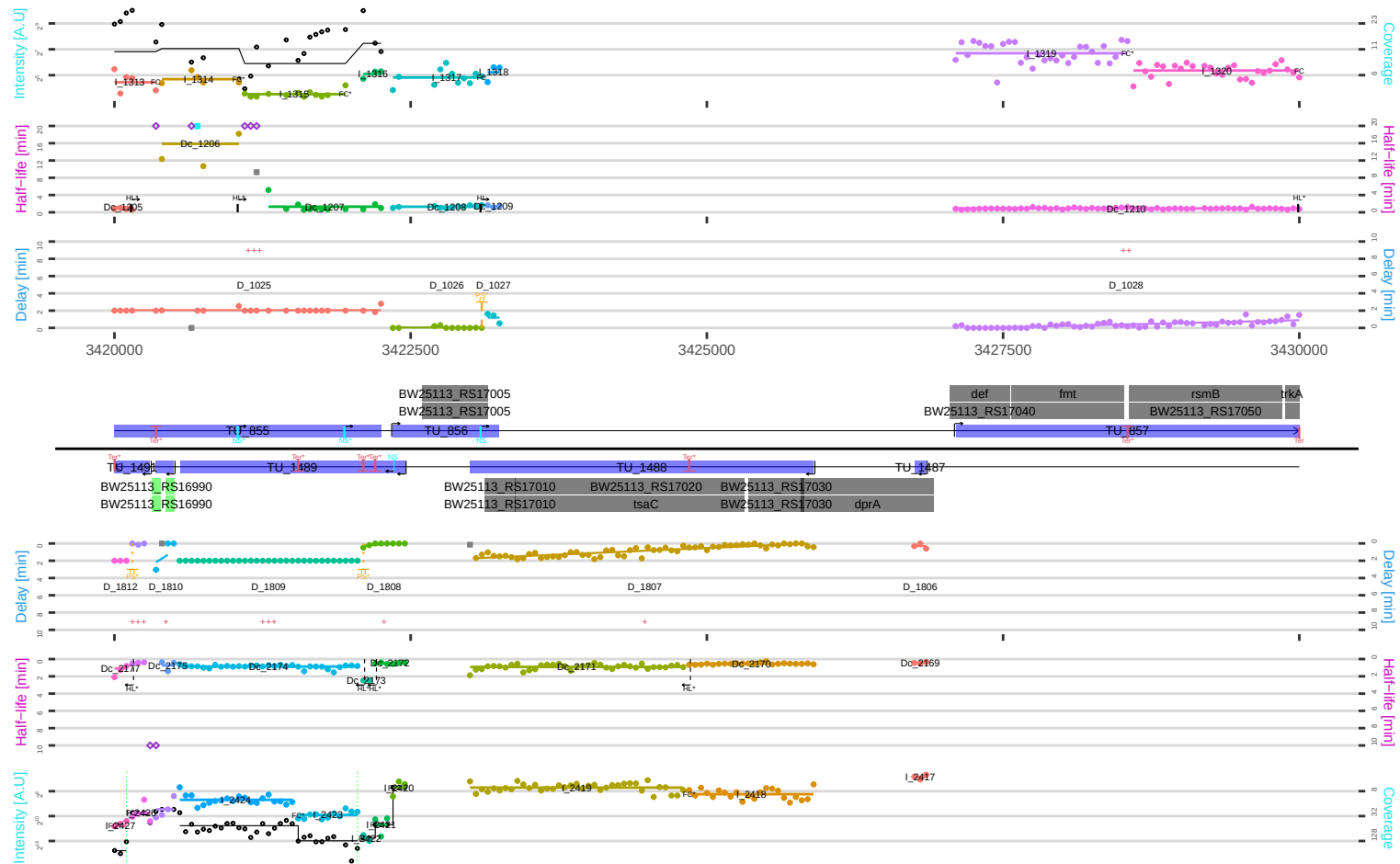


ID: 68000–68125; Term: termination (1), NS: new start (3), PS: pausing site (2), iTSS\_l: internal starting site (0)



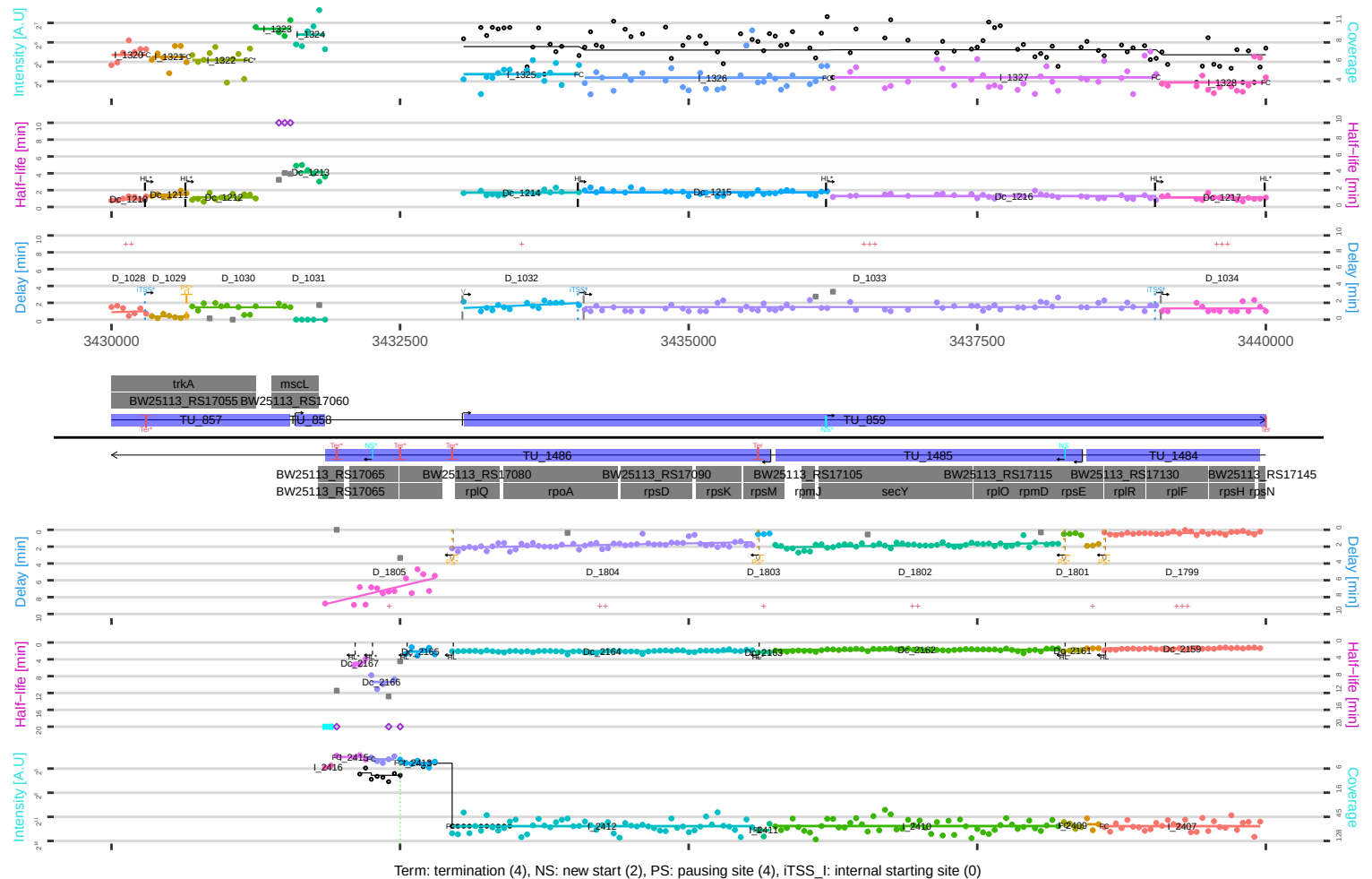


ID: 68400–68600; Term: termination (3), NS: new start (3), PS: pausing site (1), iTSS\_I: internal starting site (0)

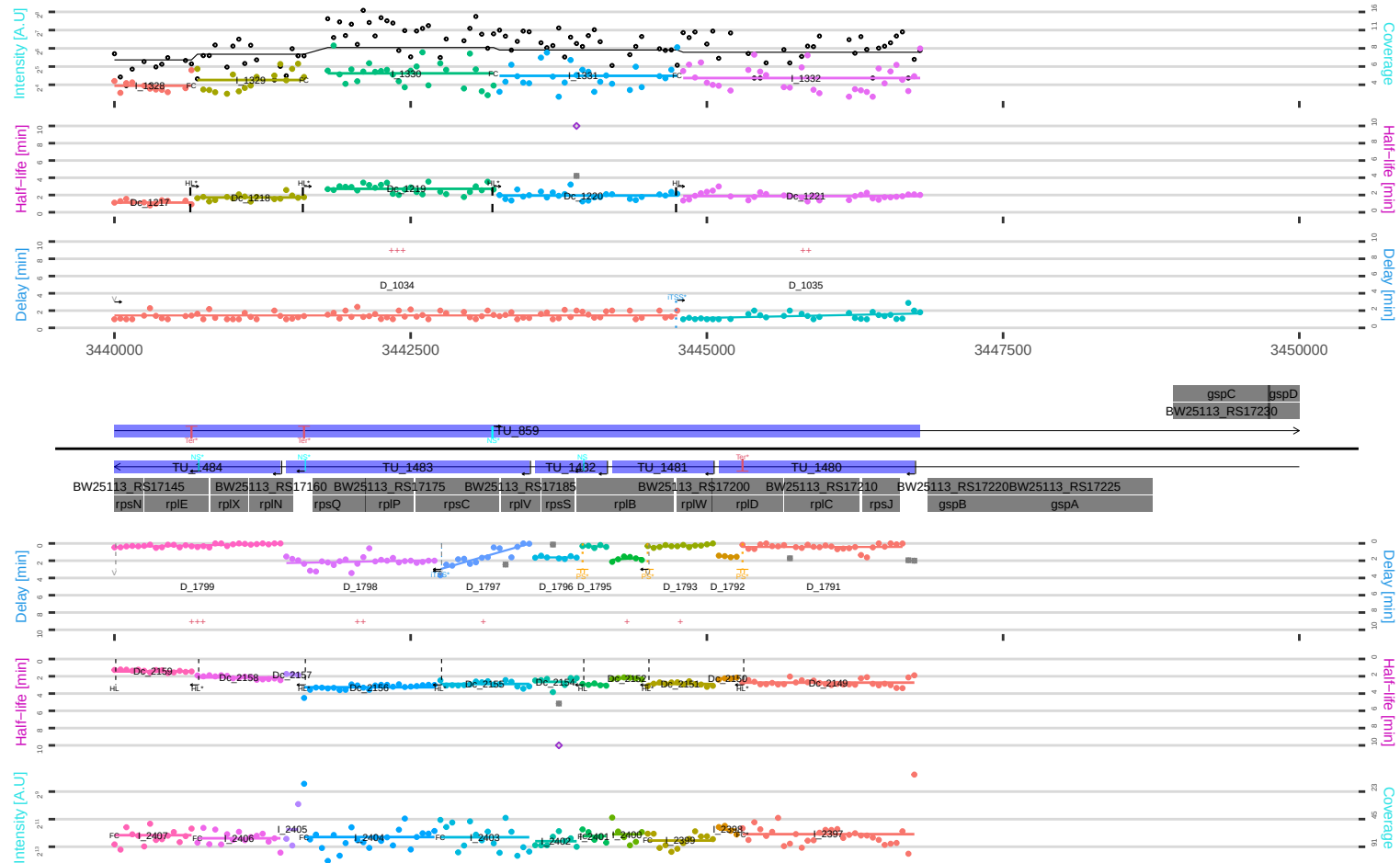


Term: termination (5), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)

ID: 68600–68800; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (3)

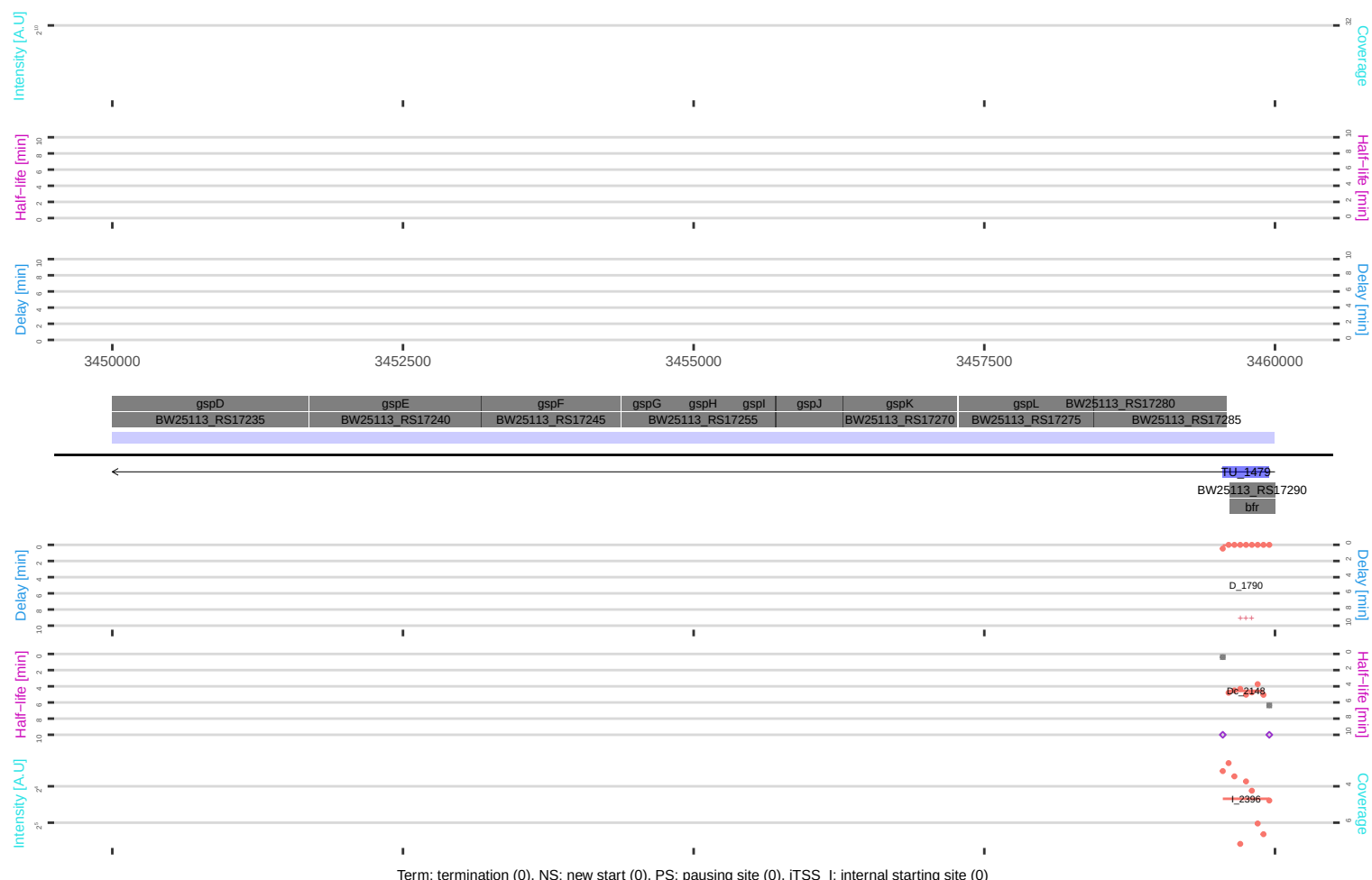


ID: 68800-68936; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (1)

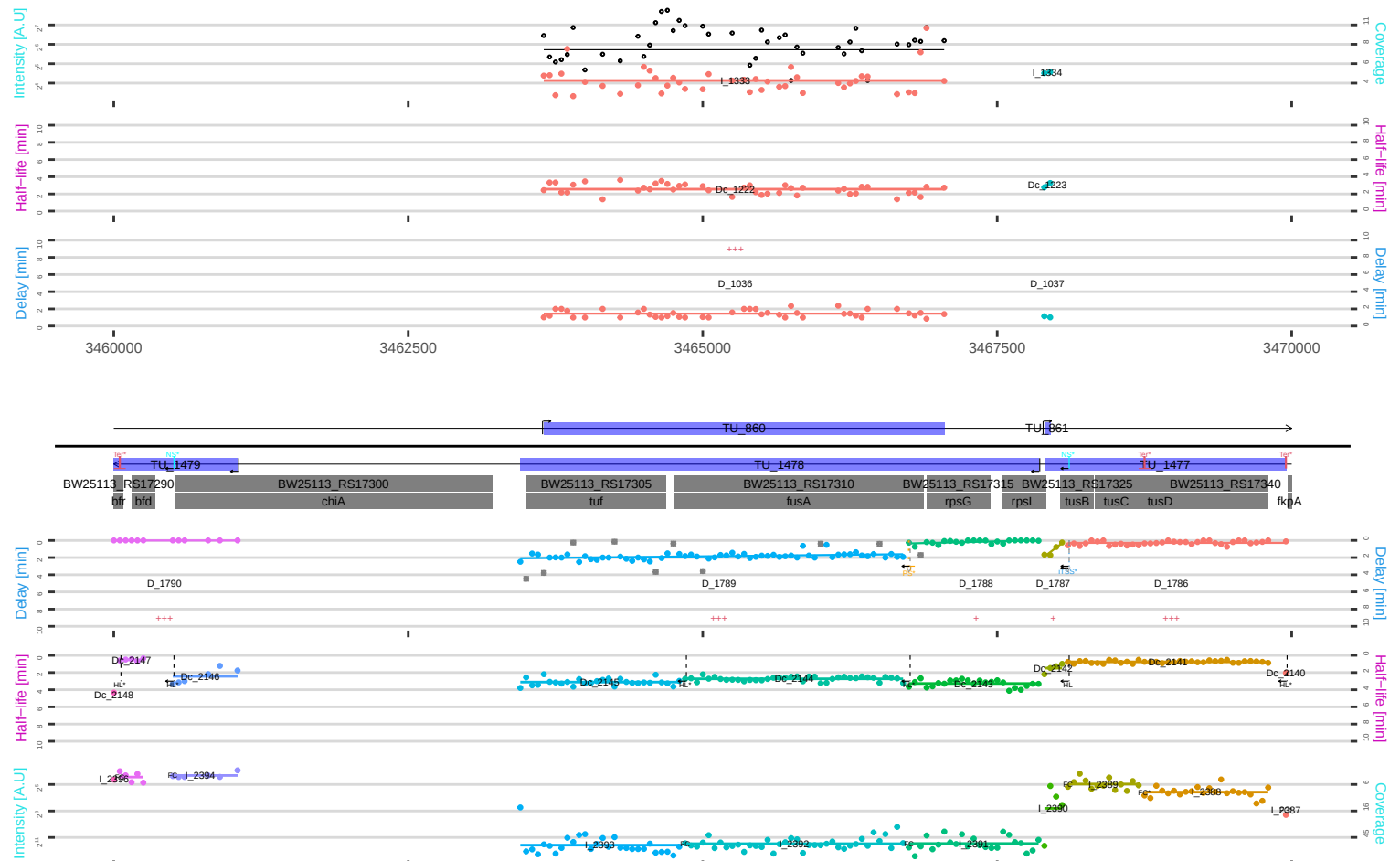


Term: termination (1), NS: new start (3), PS: pausing site (3), iTSS\_I: internal starting site (1)

ID: 116069-116061; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



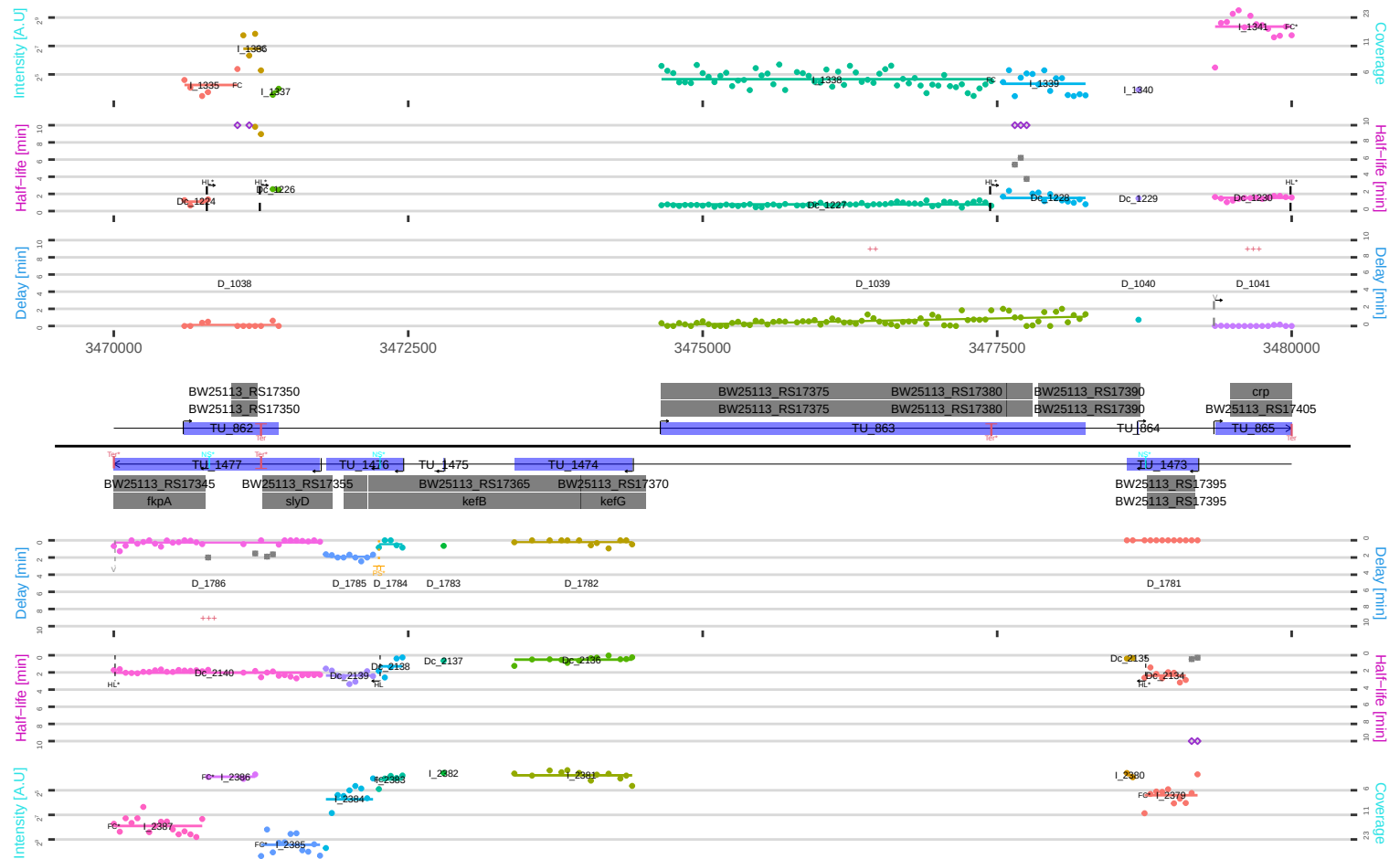
ID: 69273-69359; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



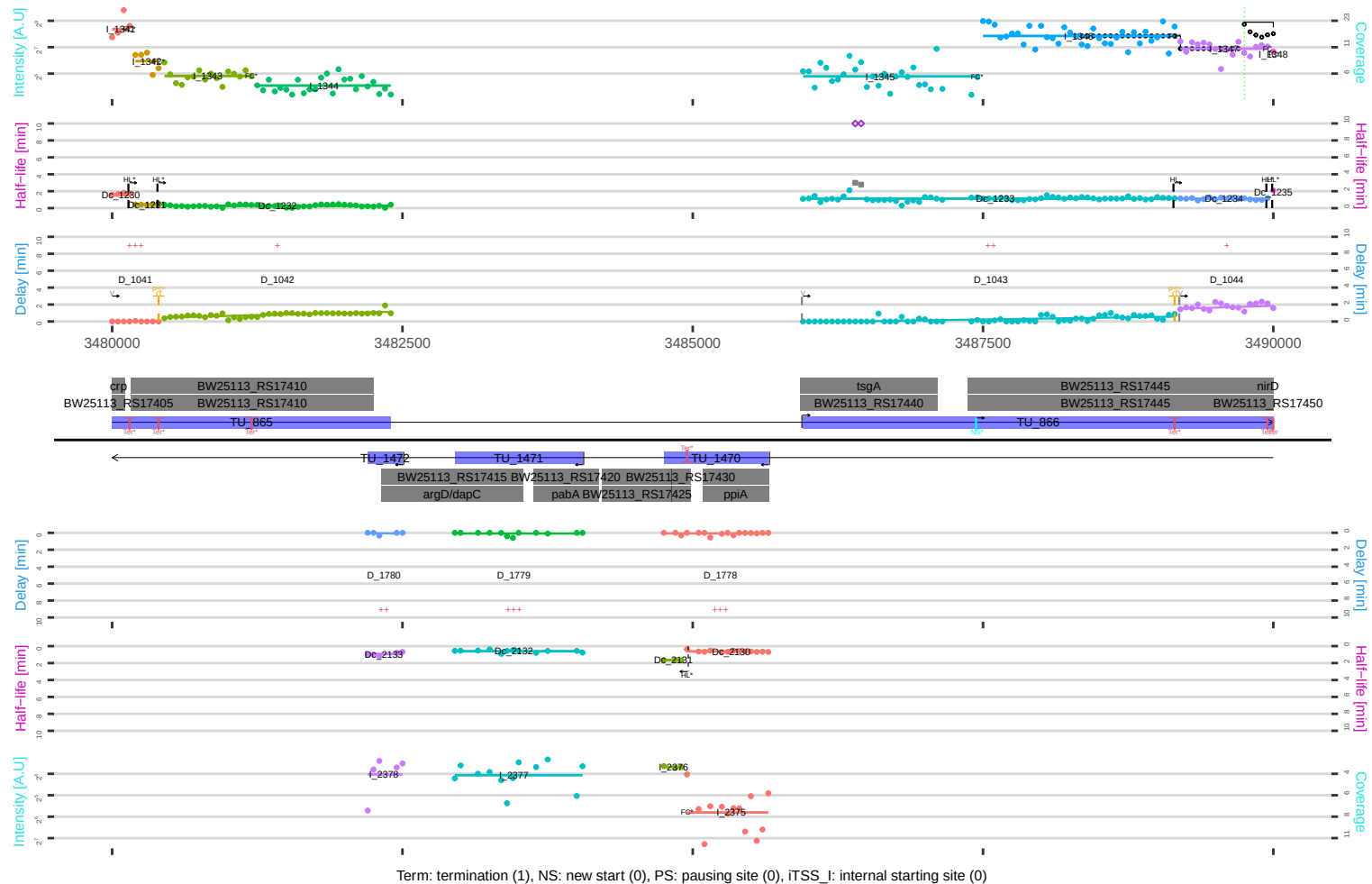
Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (1)

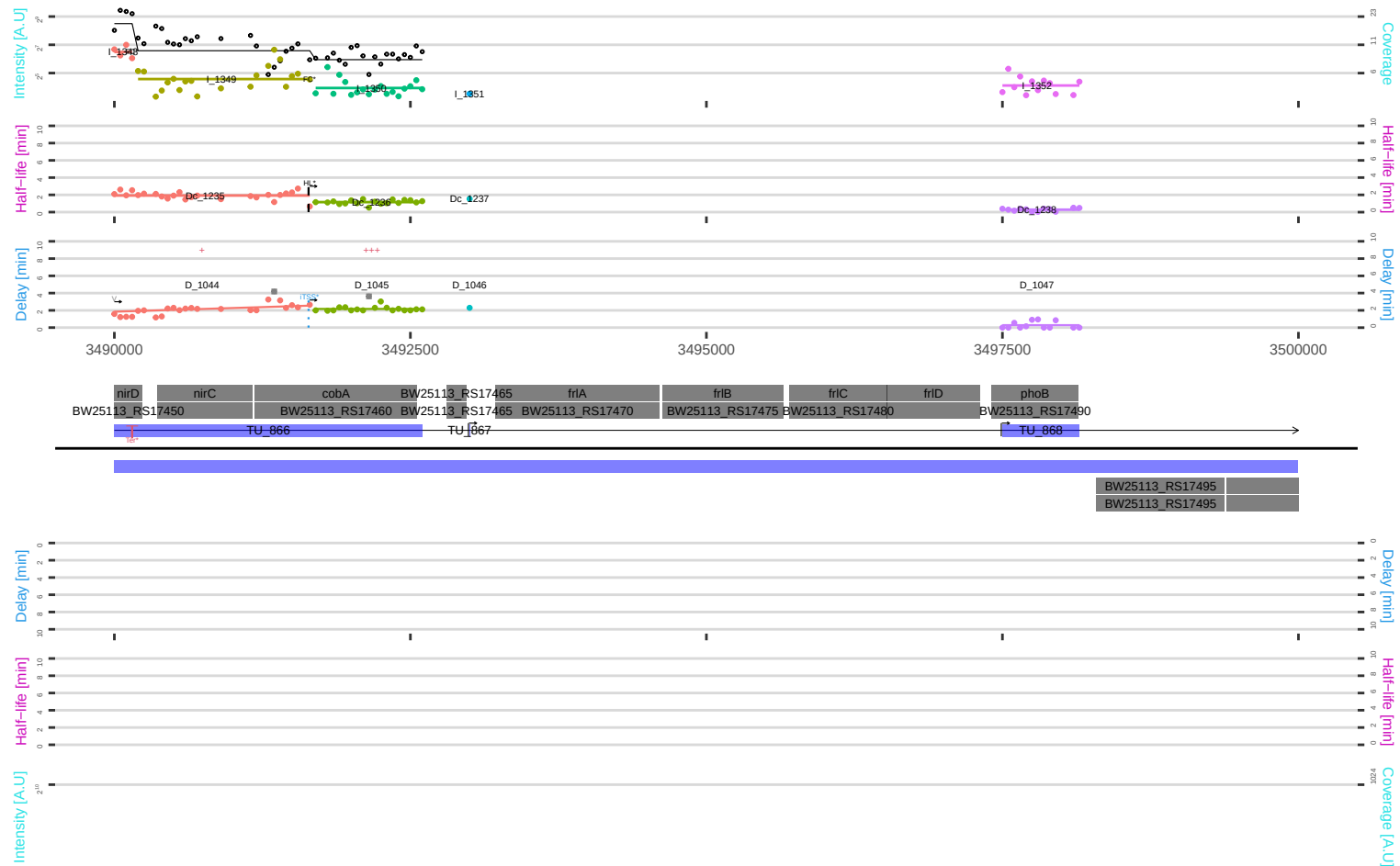


ID: 69412–69600; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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



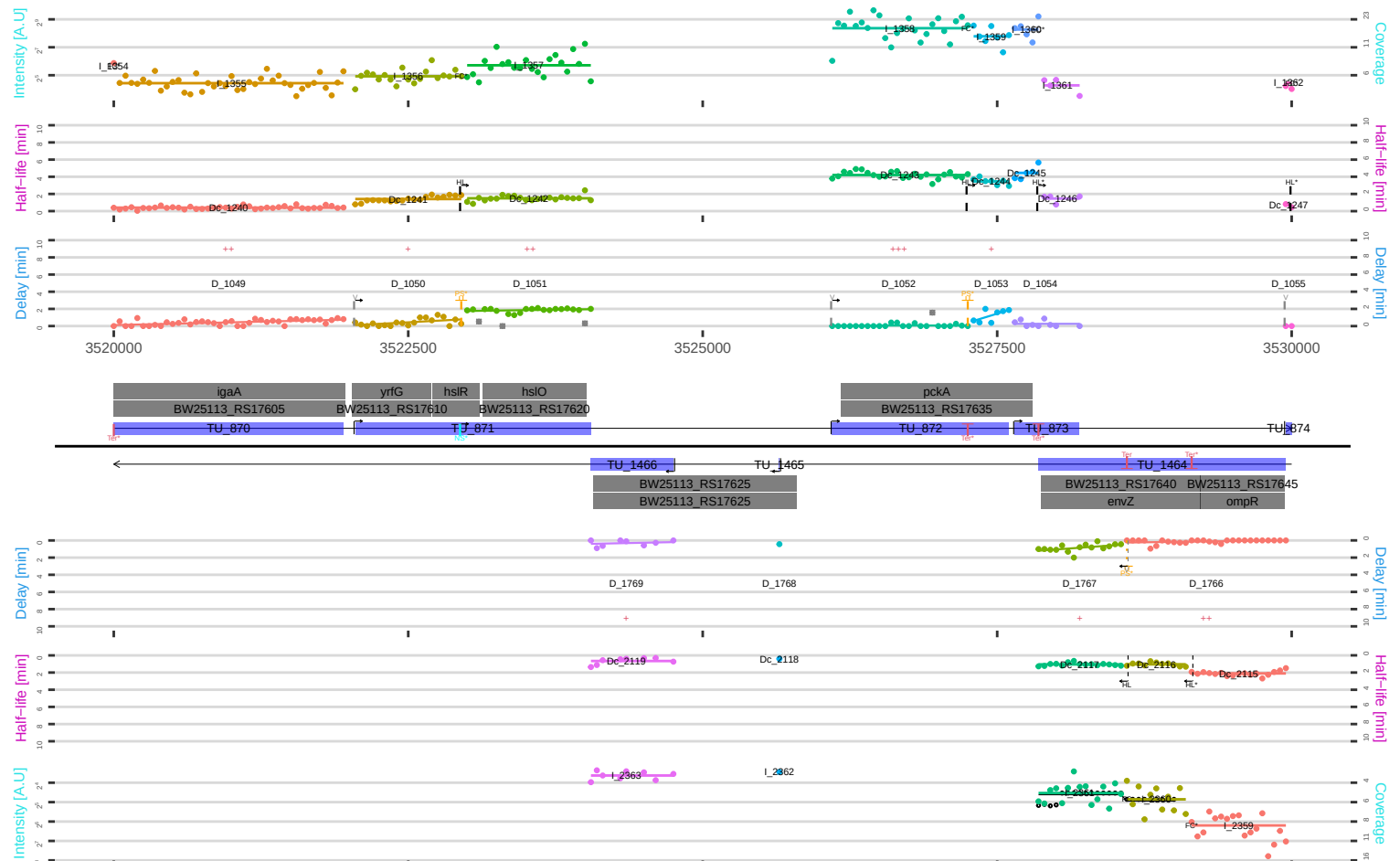




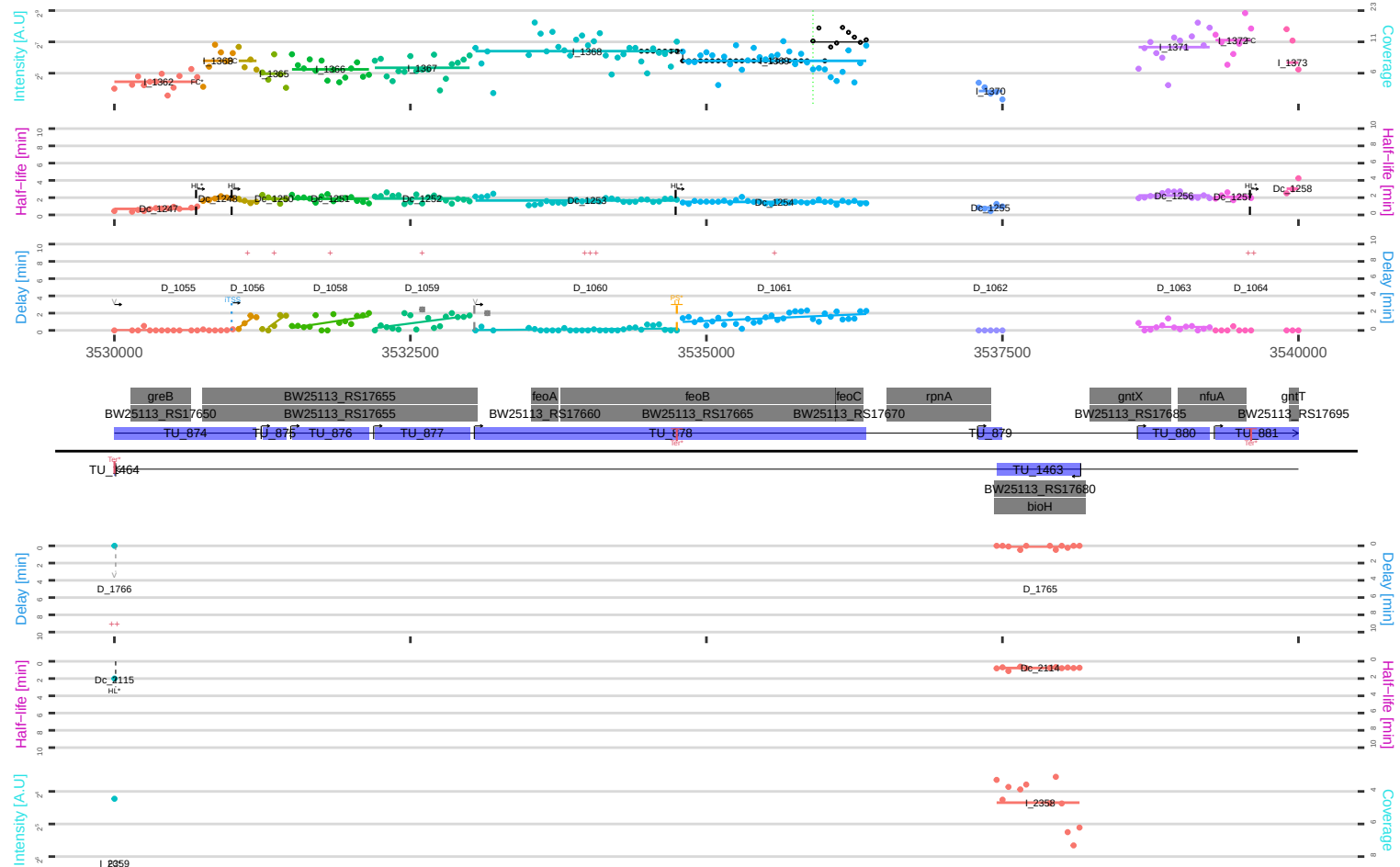
ID: 70326-70400; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

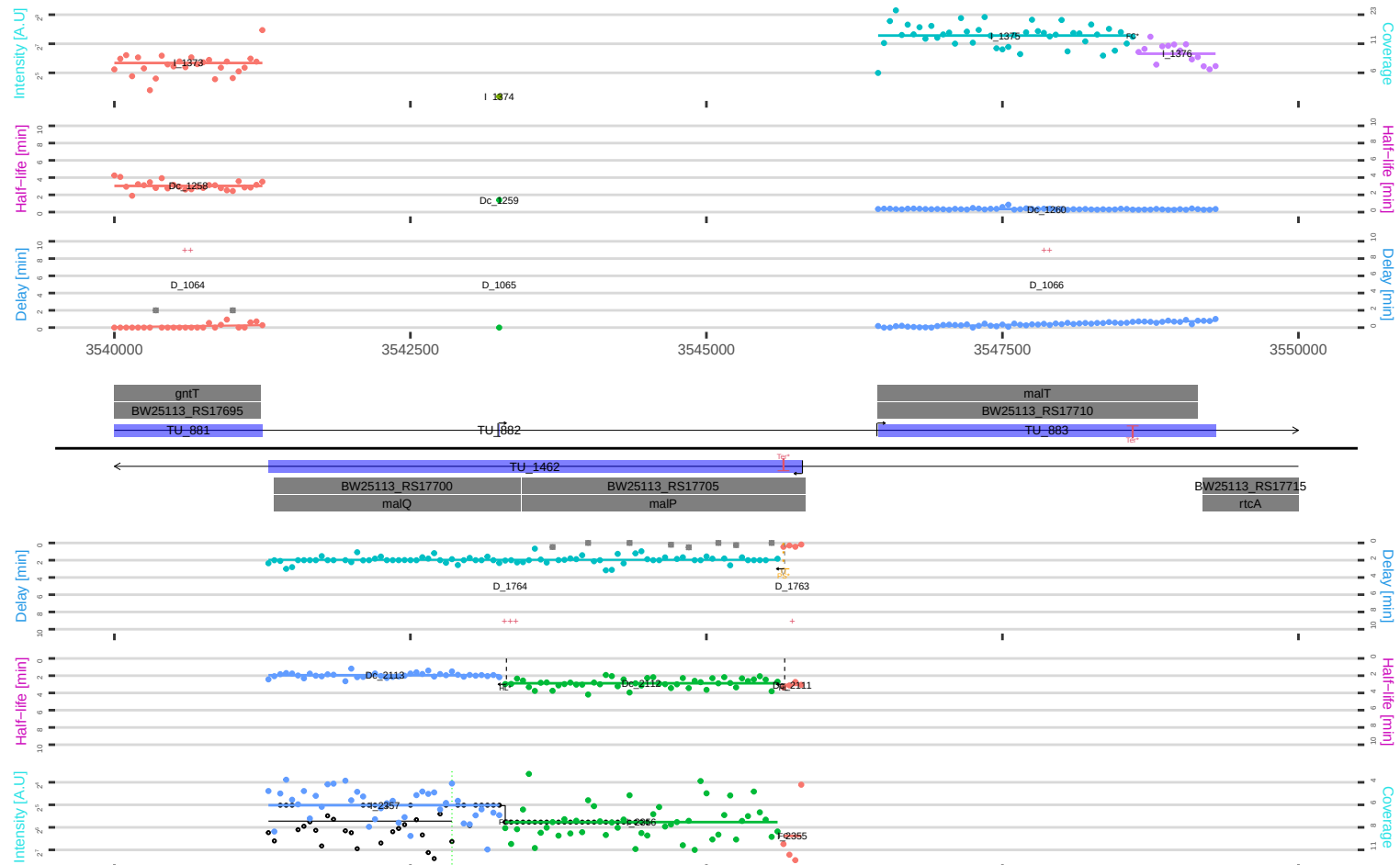


ID: 70600–70800; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (1)



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

ID: 70800-70986; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)



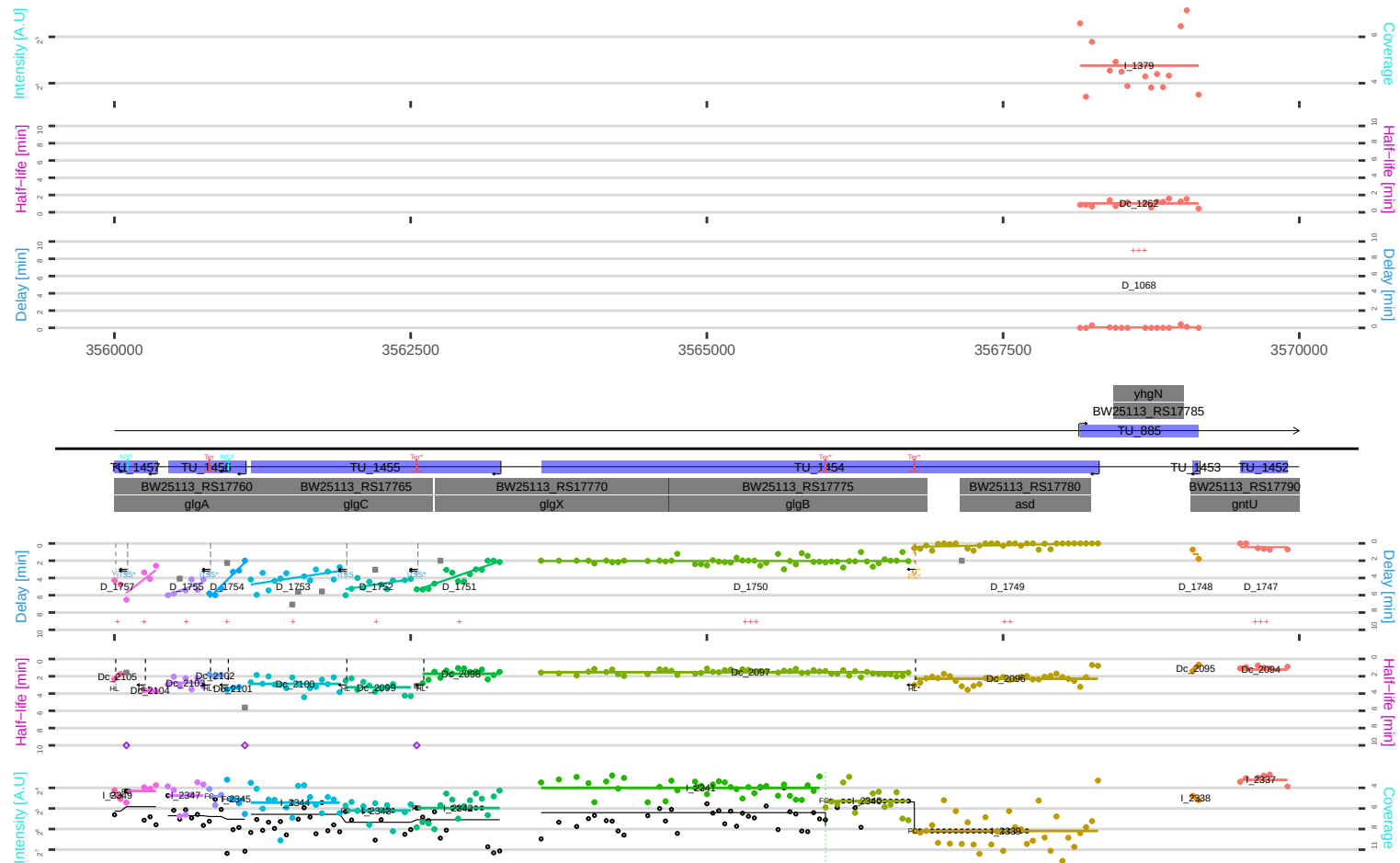
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_L: internal starting site (0)



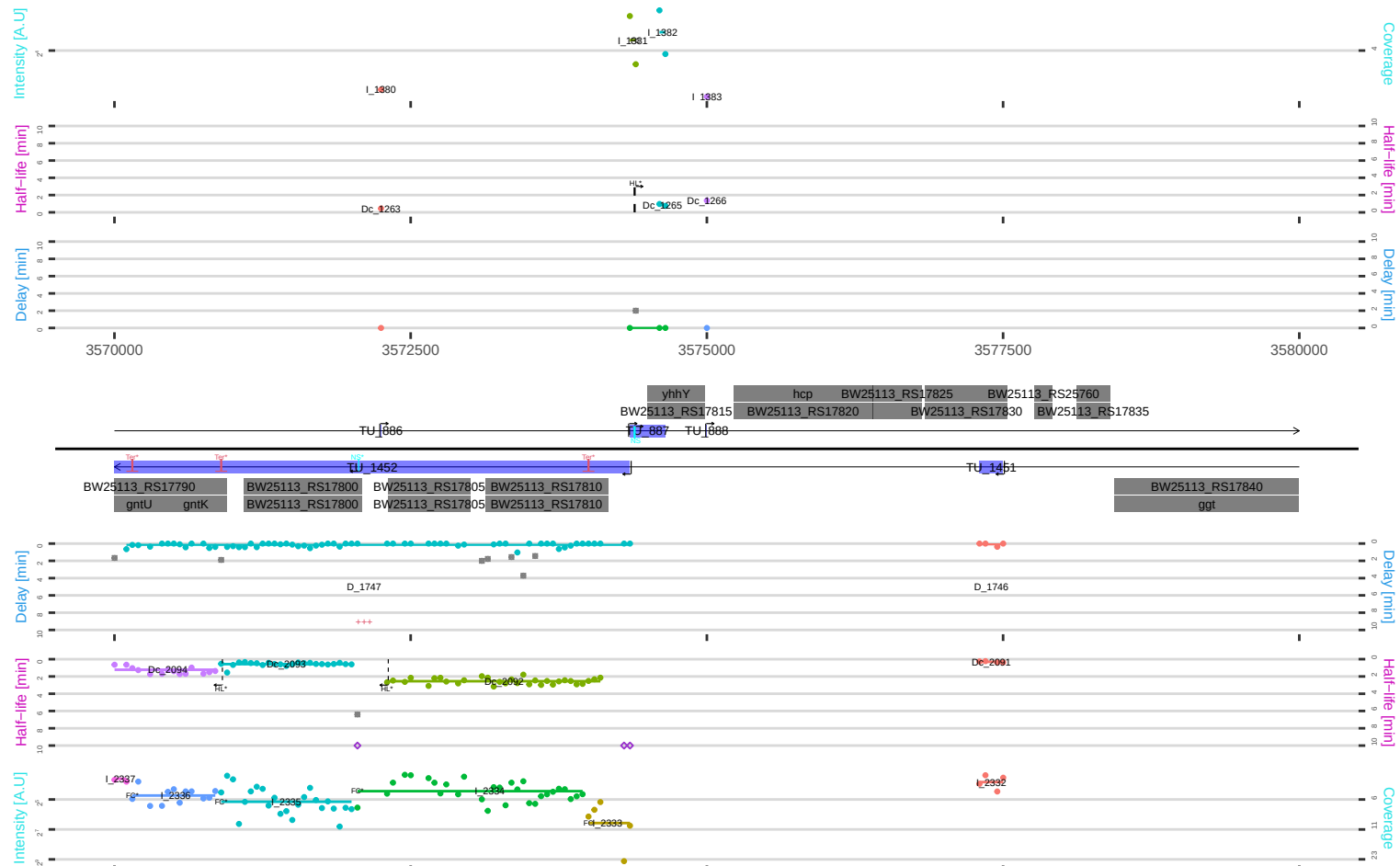
ID: 71108-71149; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 71363-71383; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

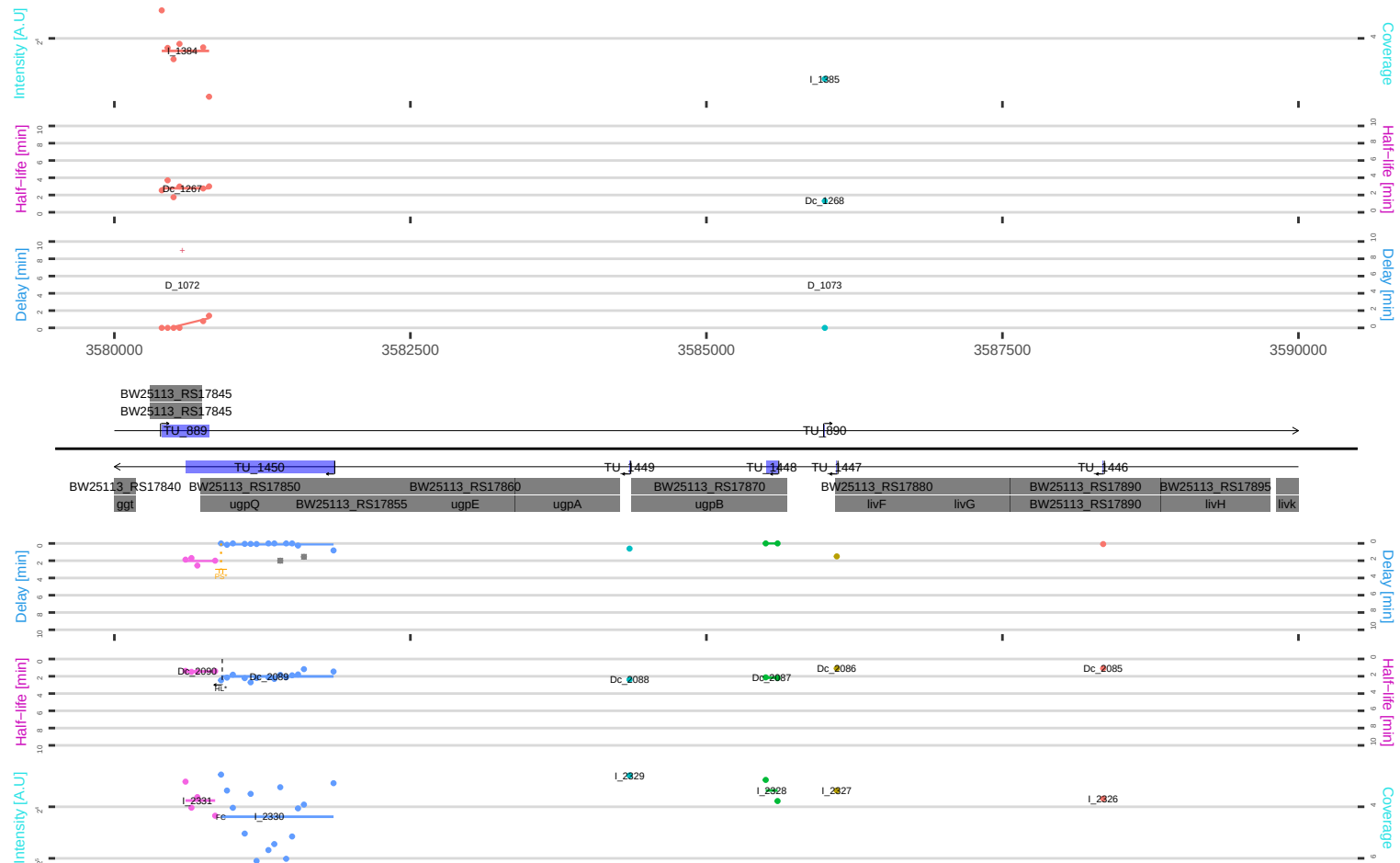


ID: 71445-71500; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_l: internal starting site (0)



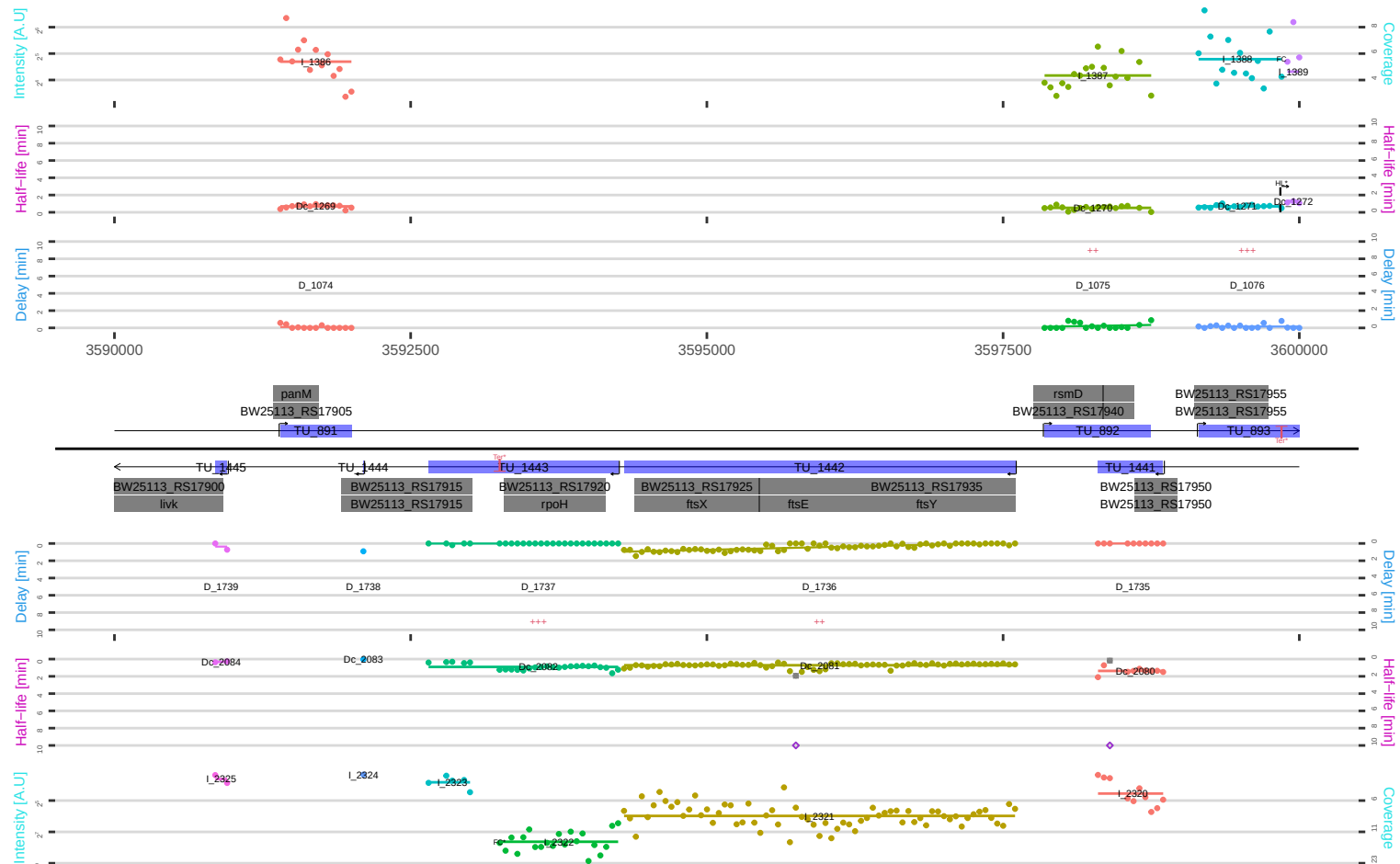
Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 71608-71720; 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)

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

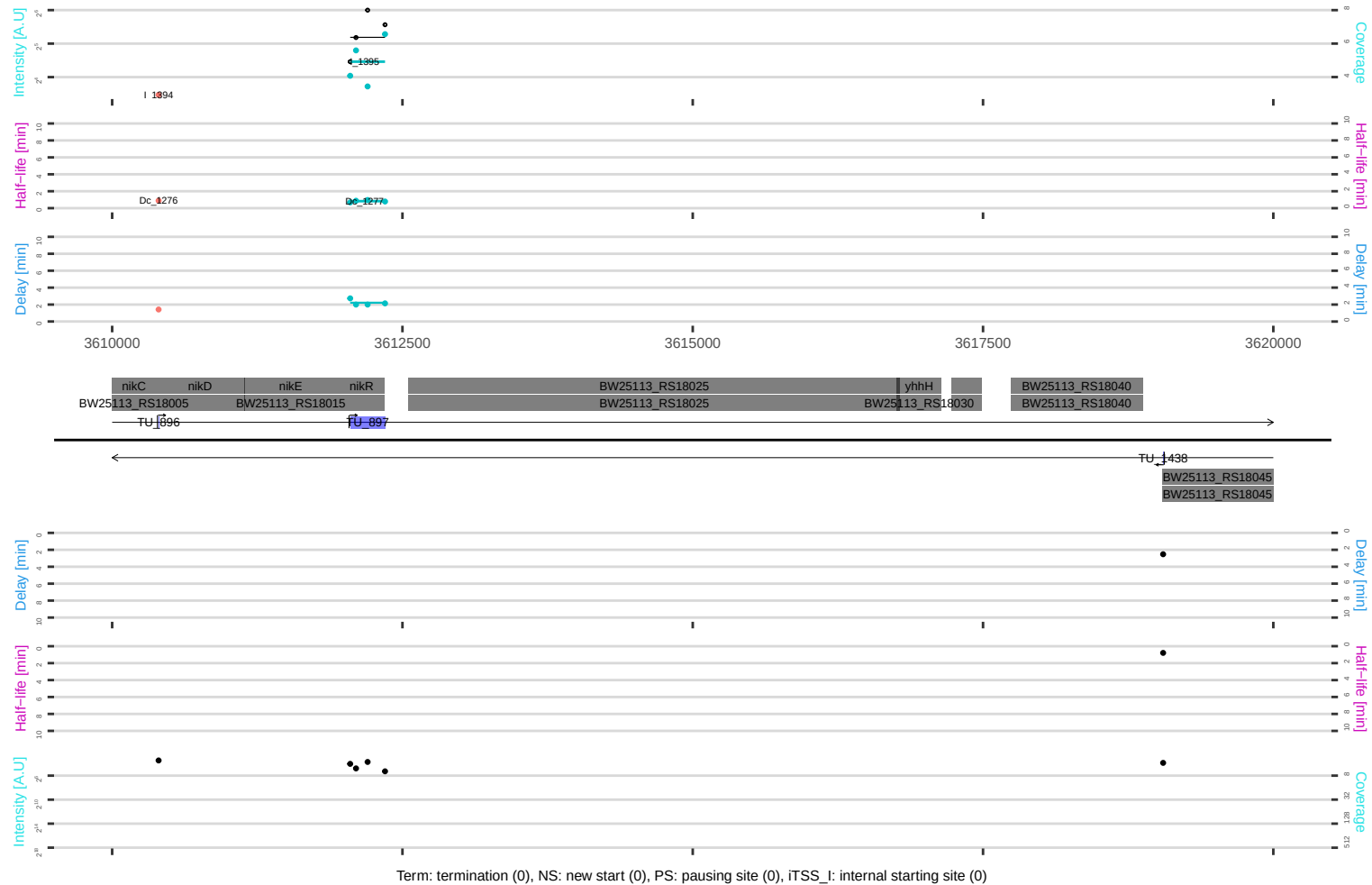


ID: 72000-72196; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

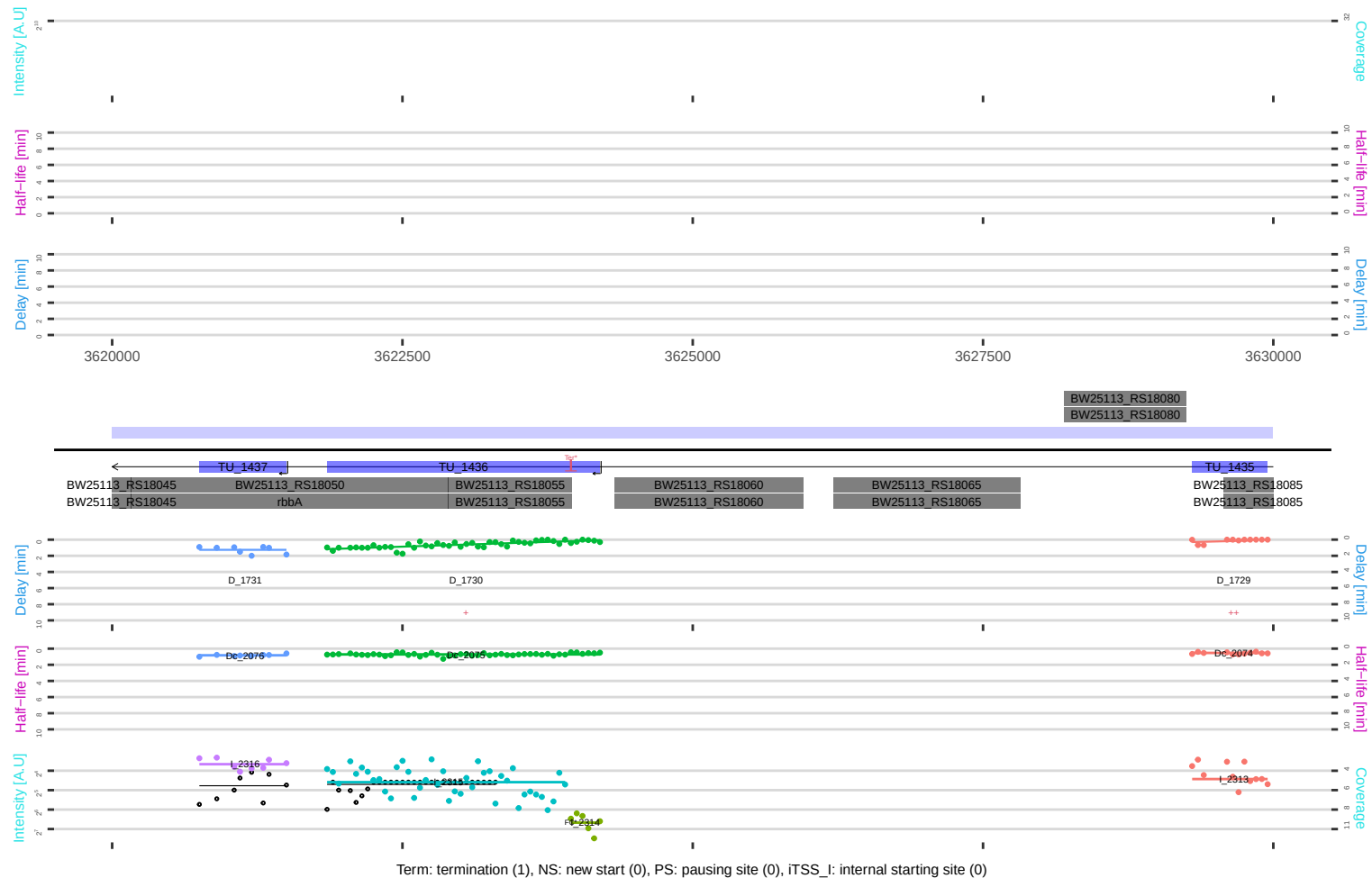


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 72208-72247; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

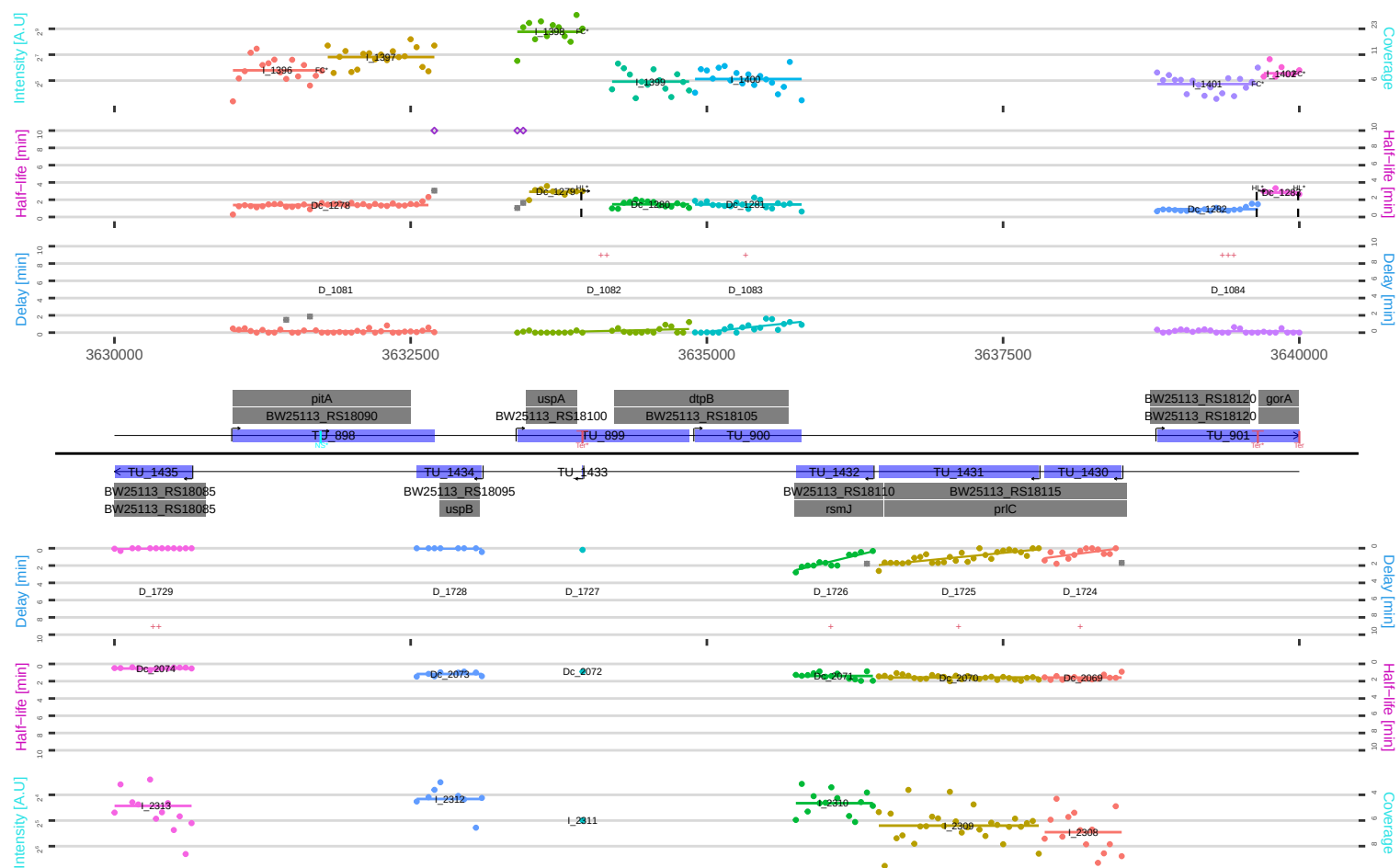


ID: 112845-112661; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.



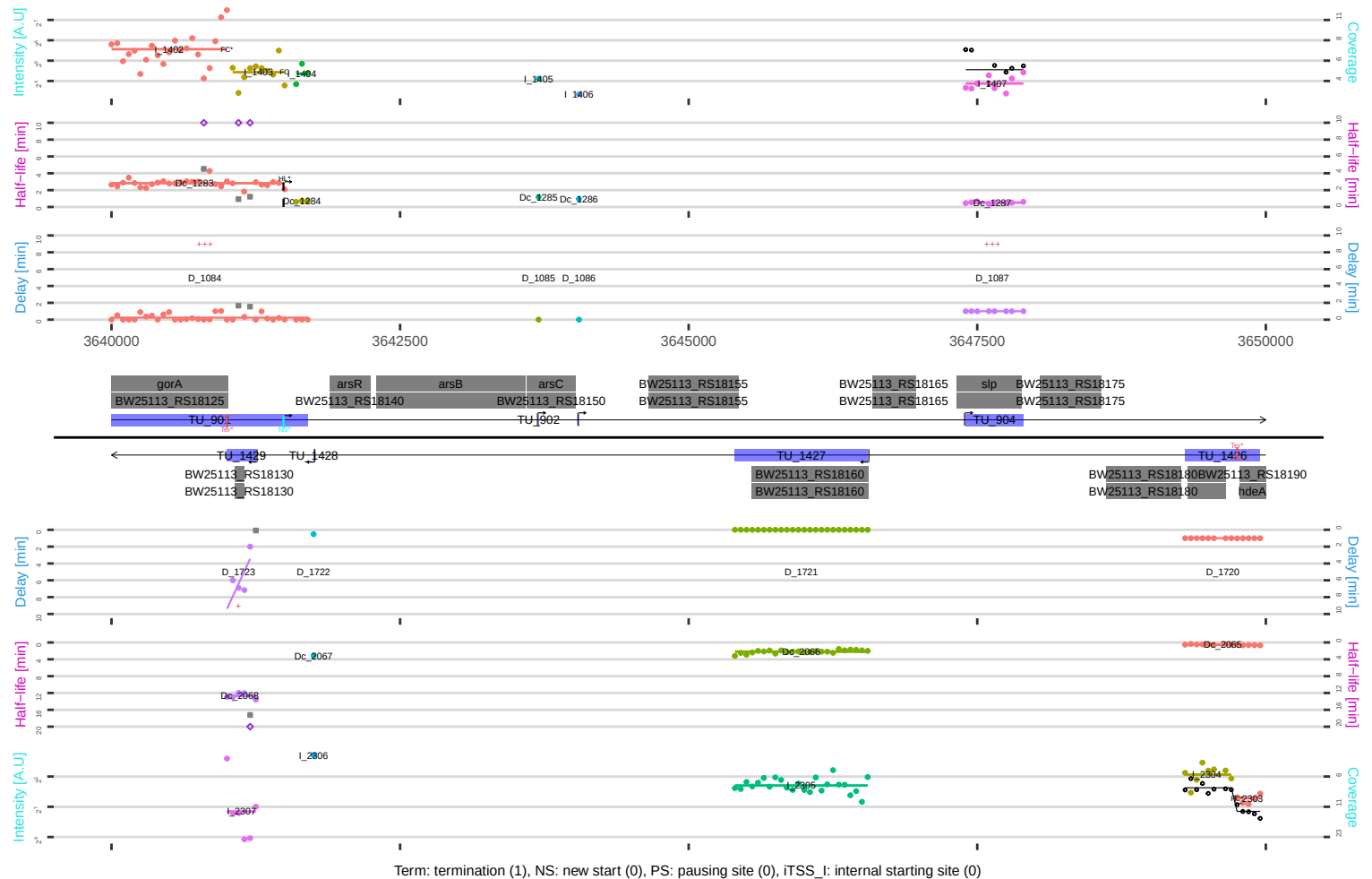


ID: 72620-72800; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

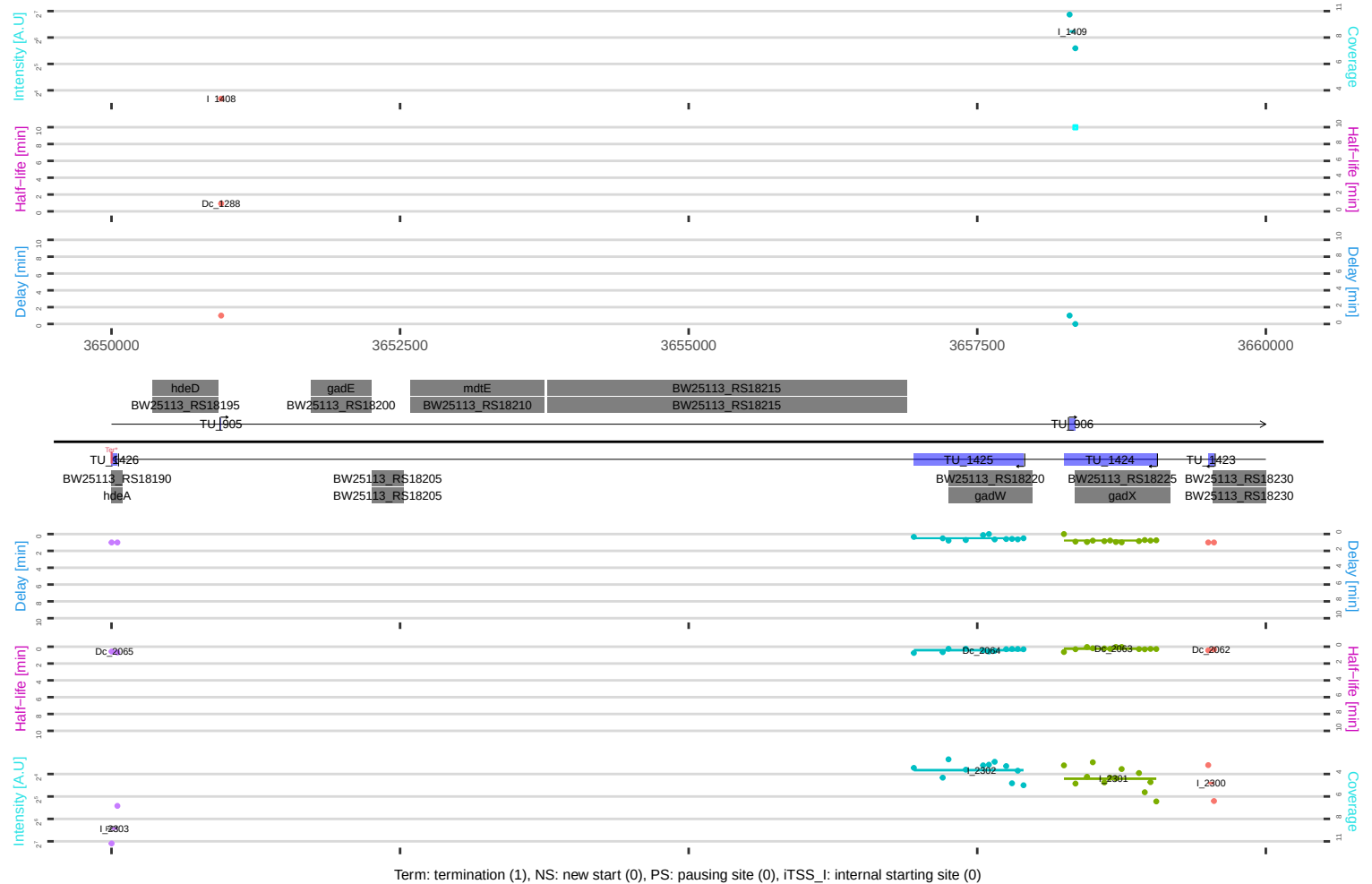


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

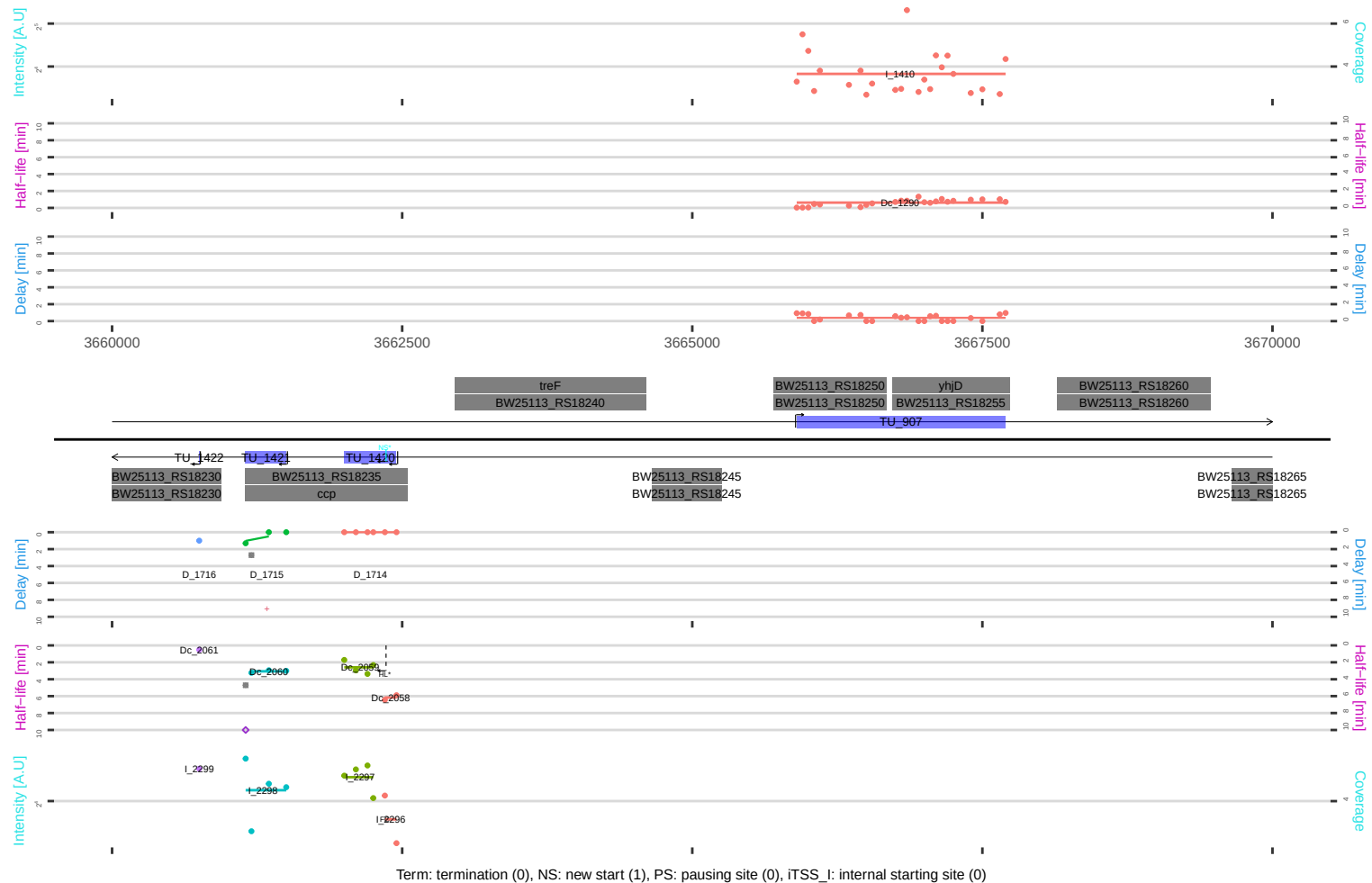
ID: 72800–72958; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



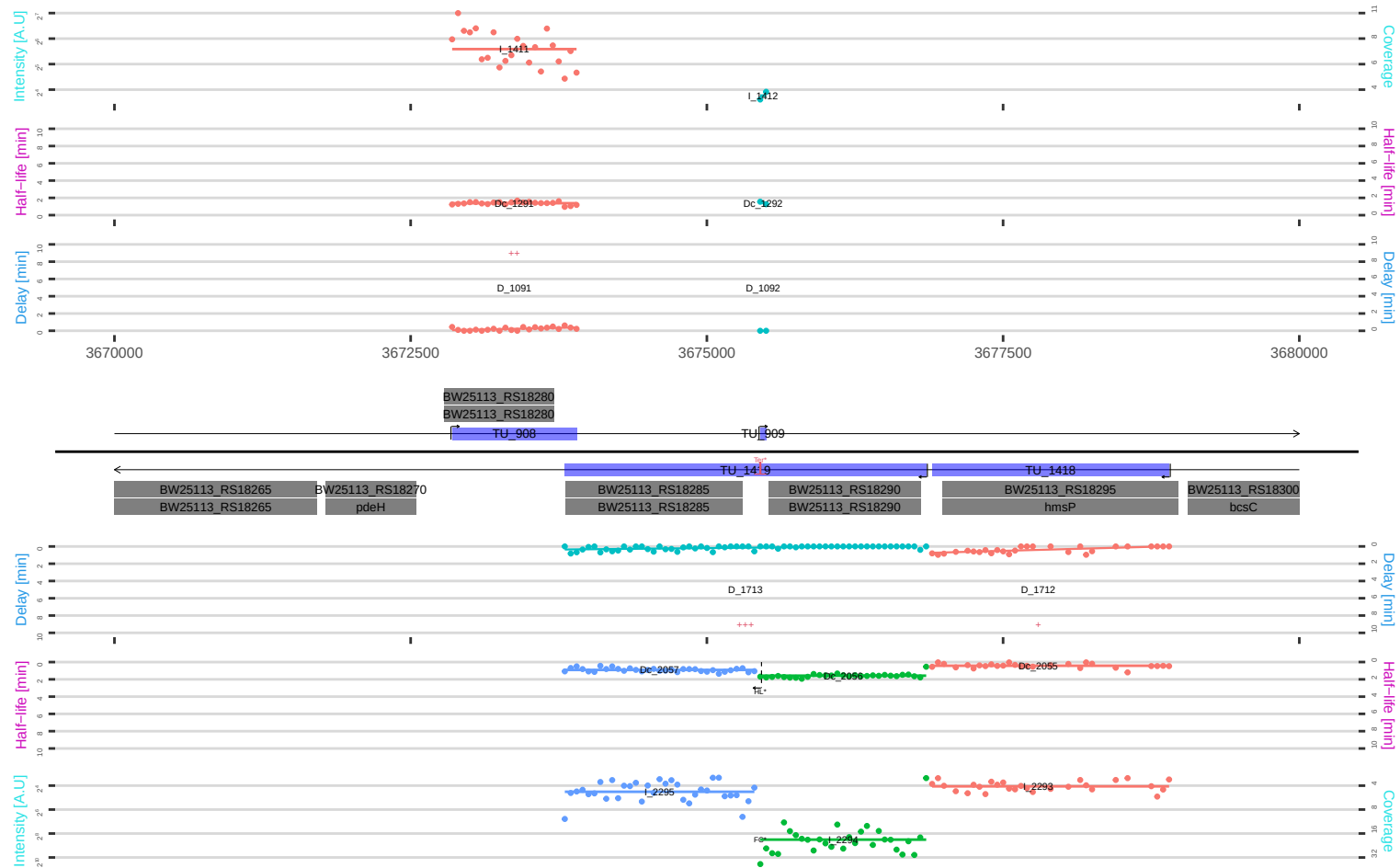
ID: 73019-73167; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 73318-73354; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

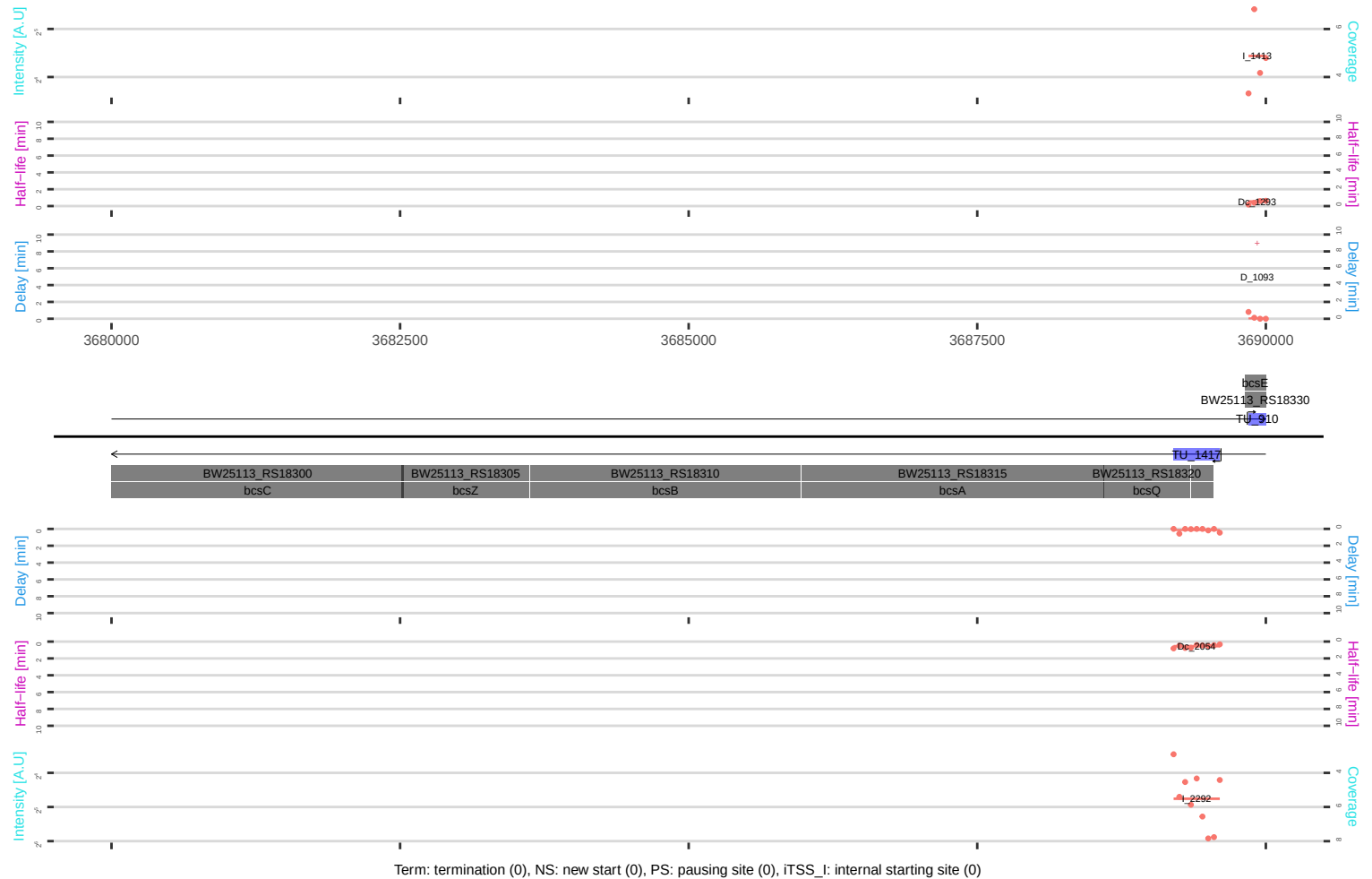


ID: 73457-73510; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

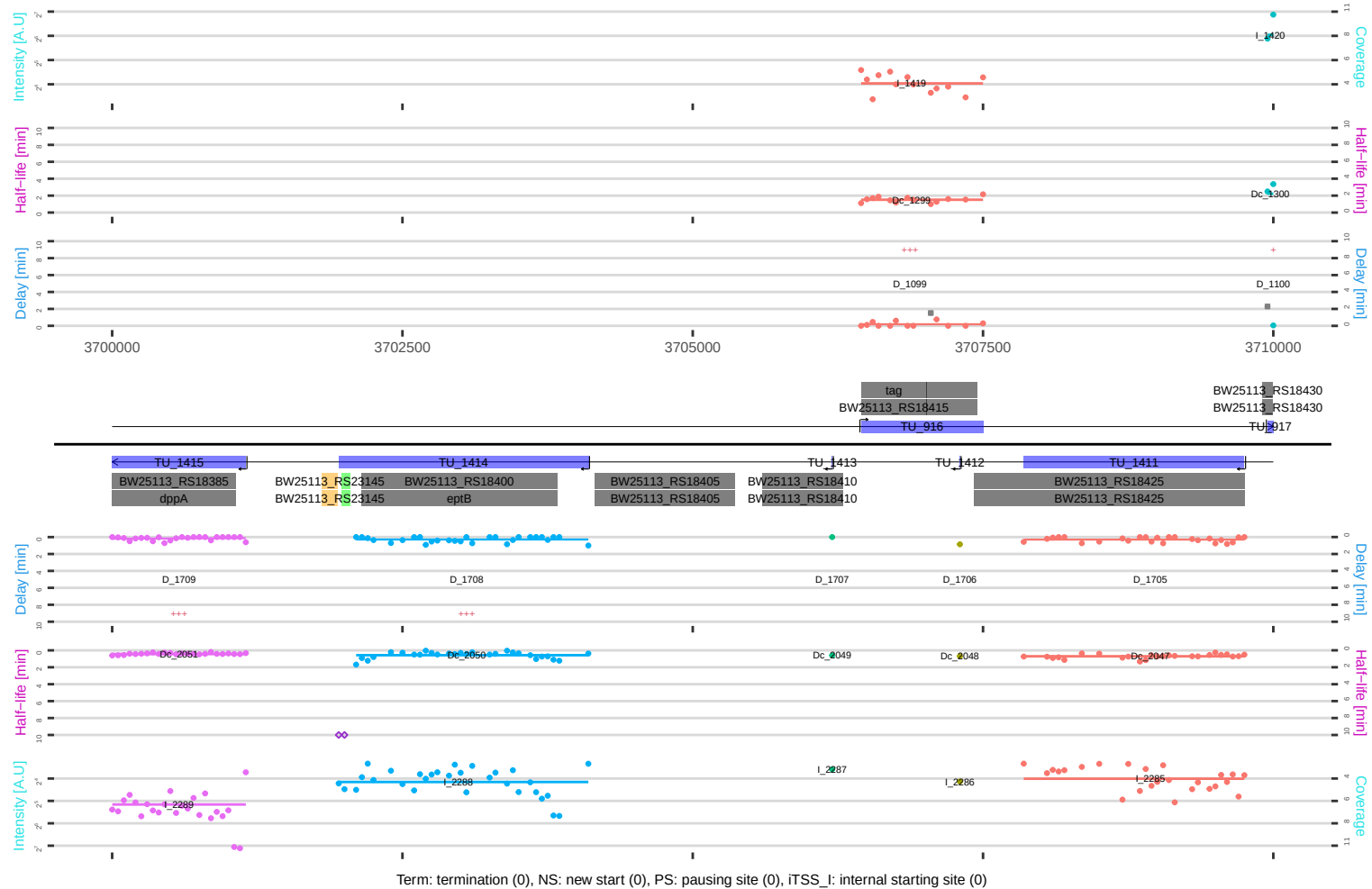
ID: 73797-73800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 73800-73995; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

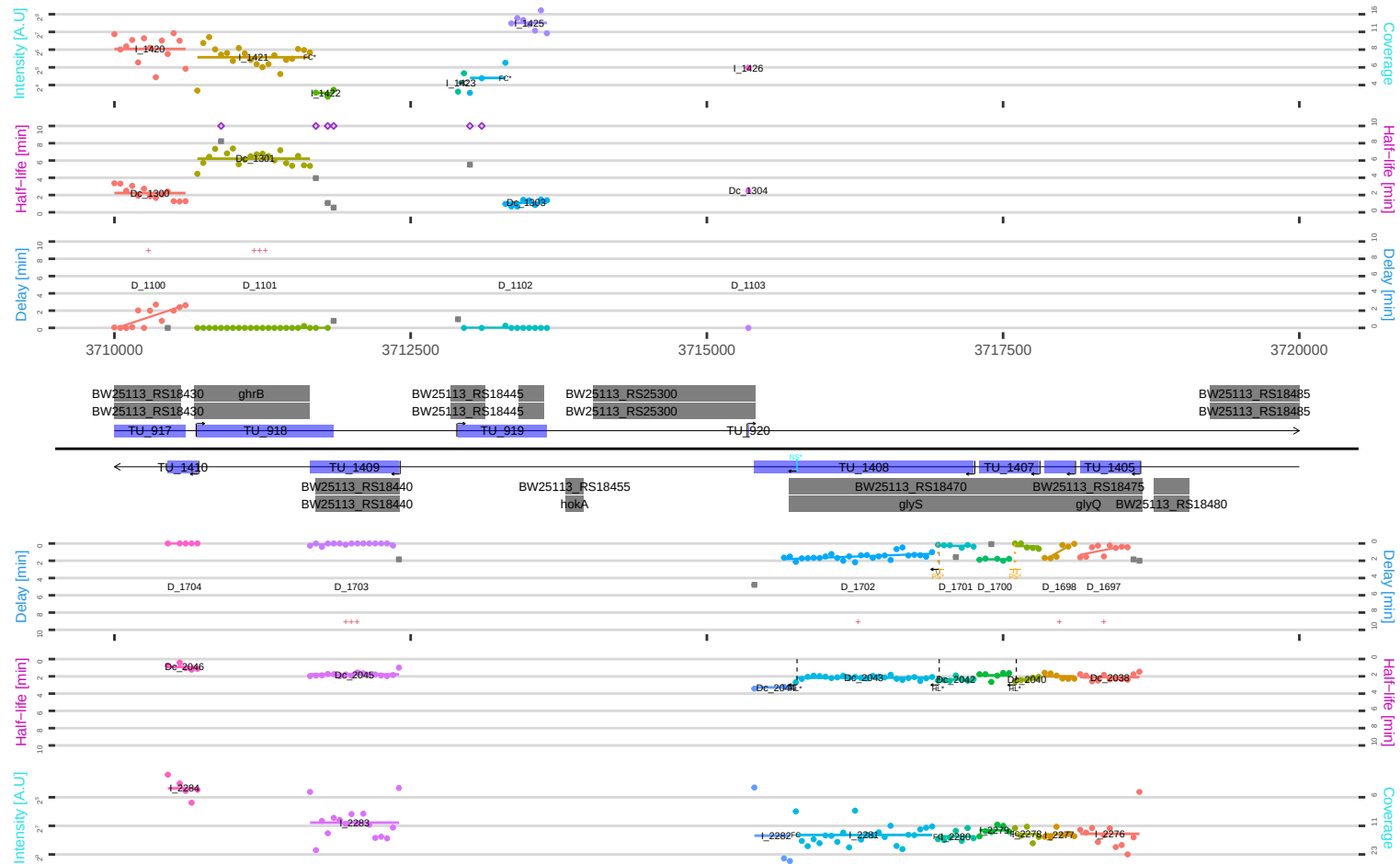


ID: 74129-74200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



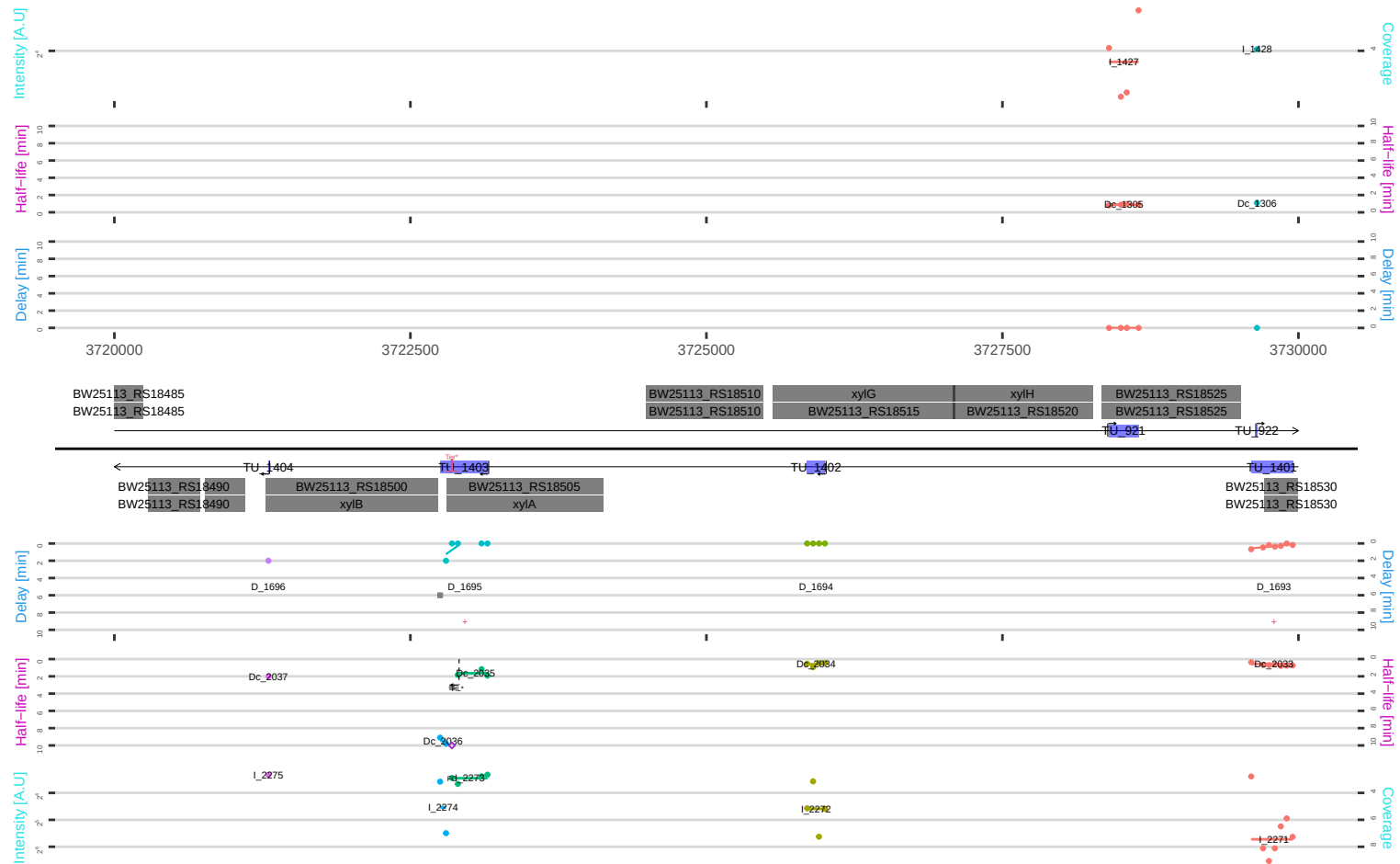


ID: 74200-74307; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



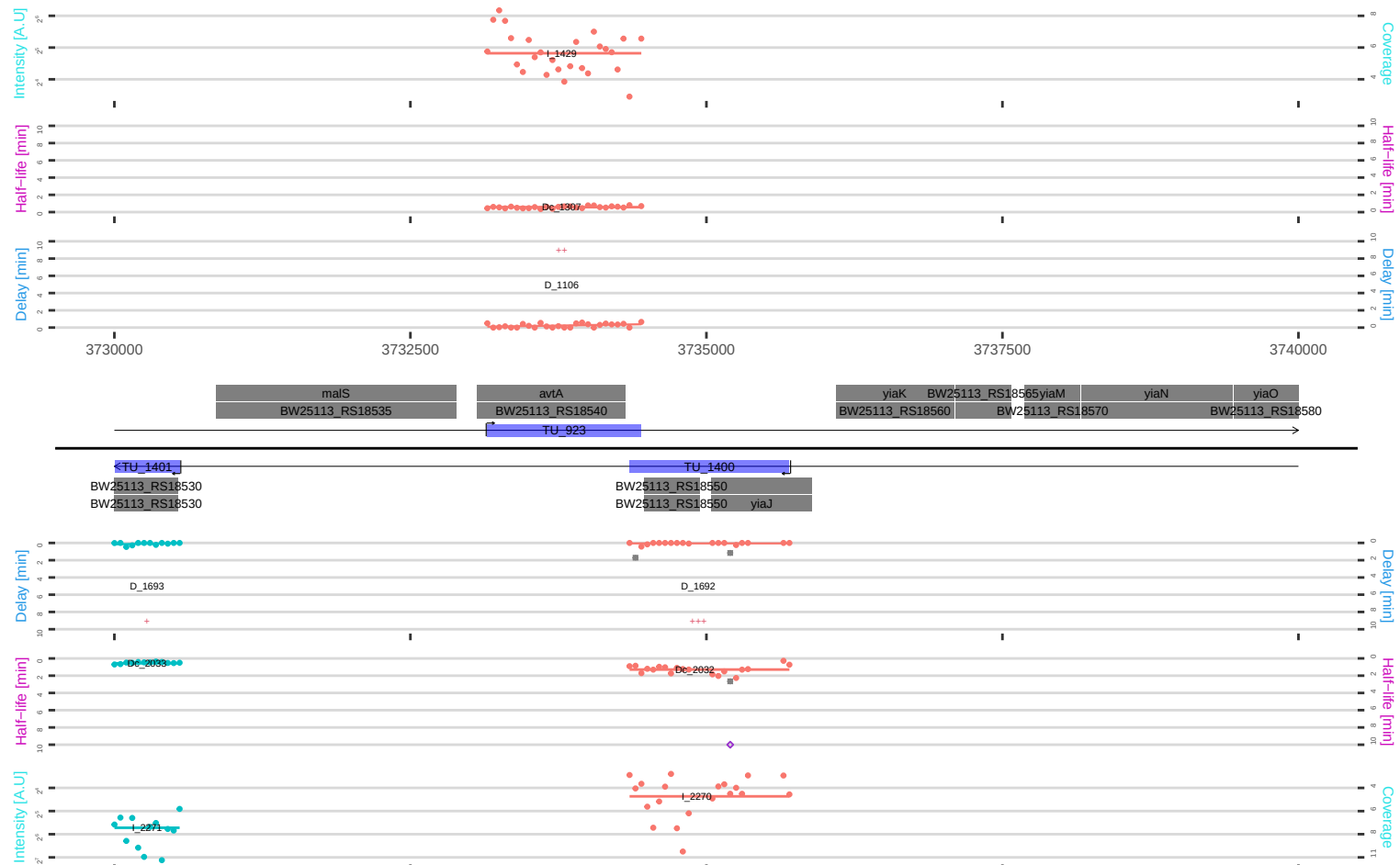
Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0

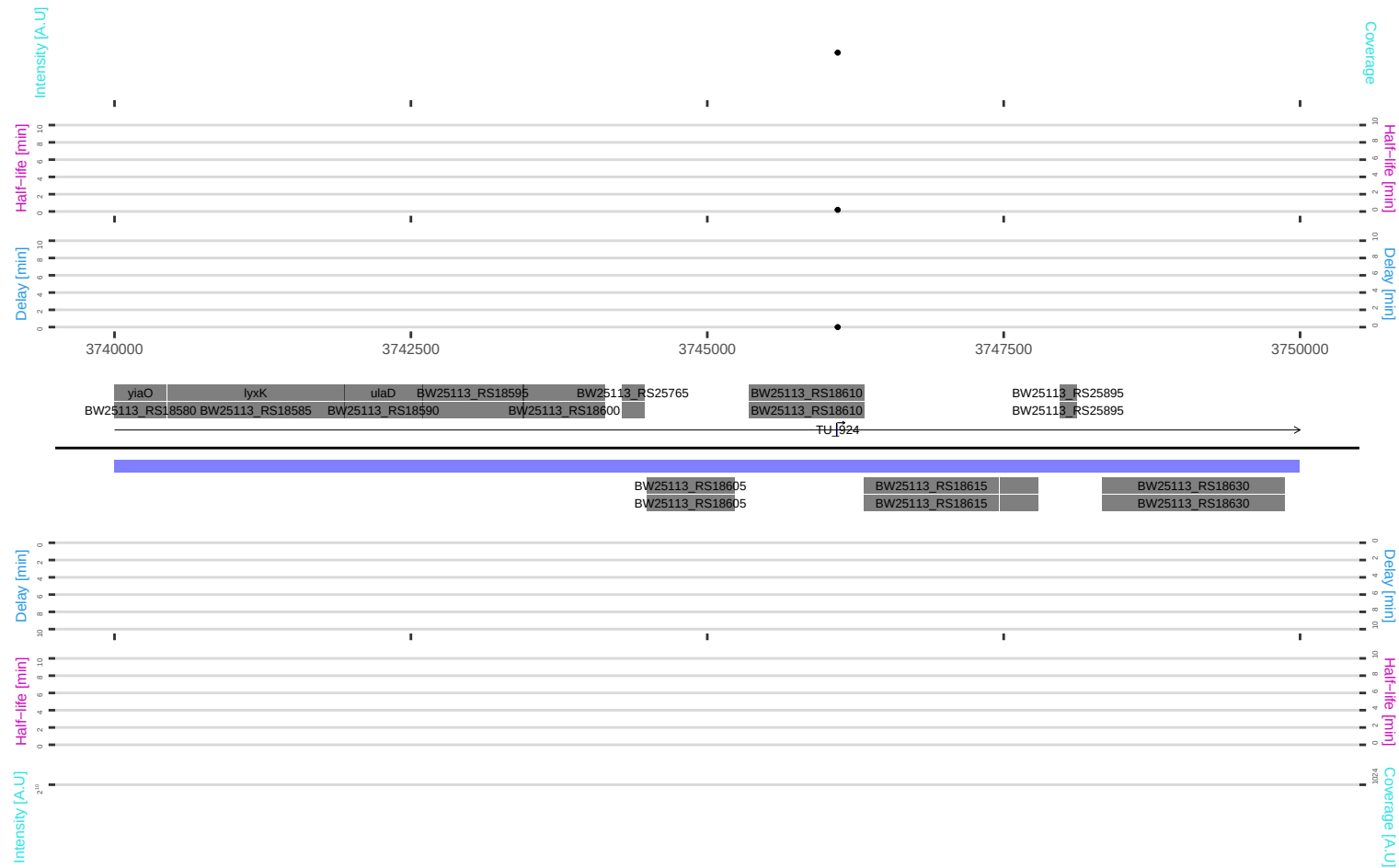
ID: 74568-74593; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



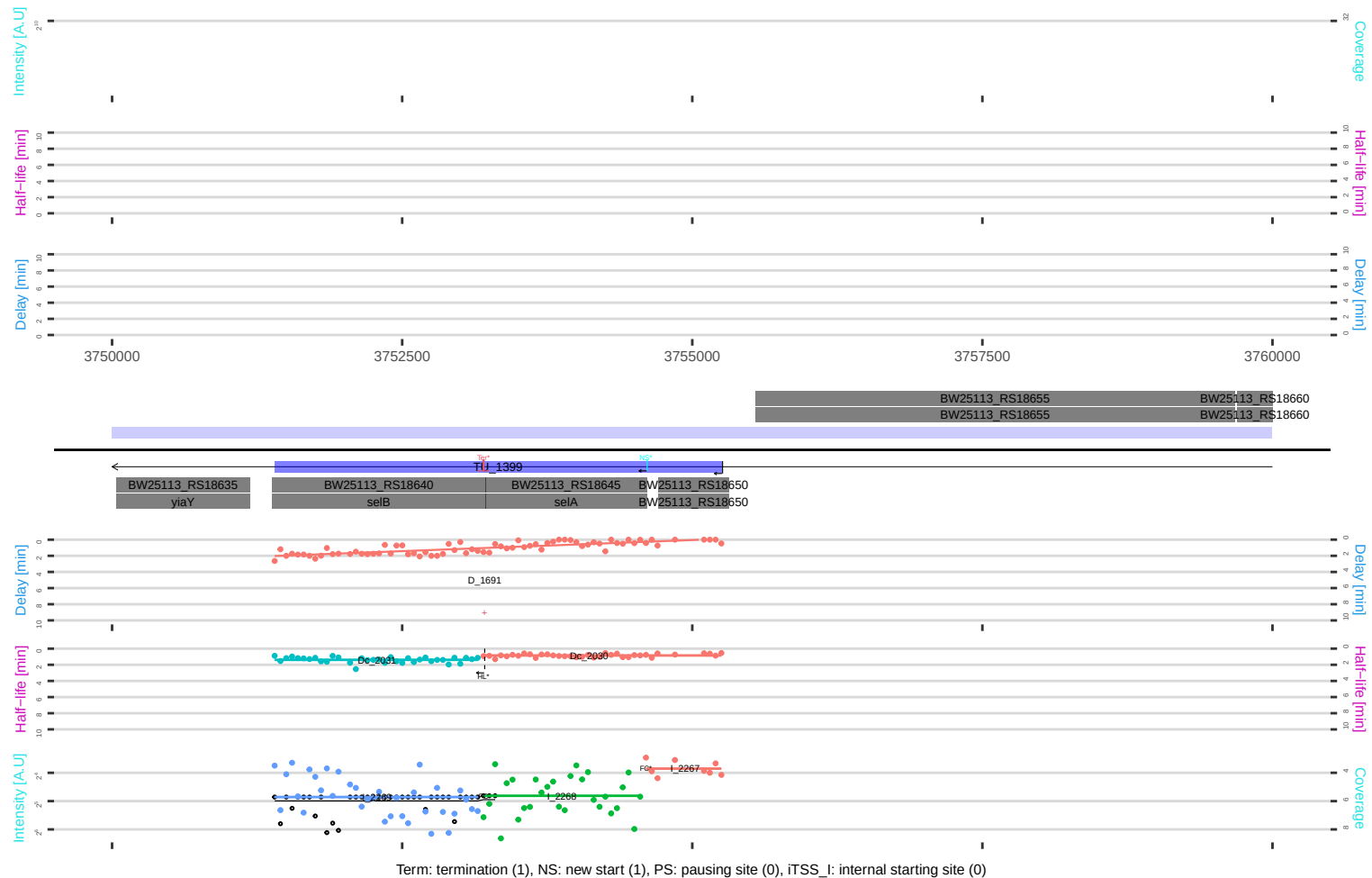
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

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

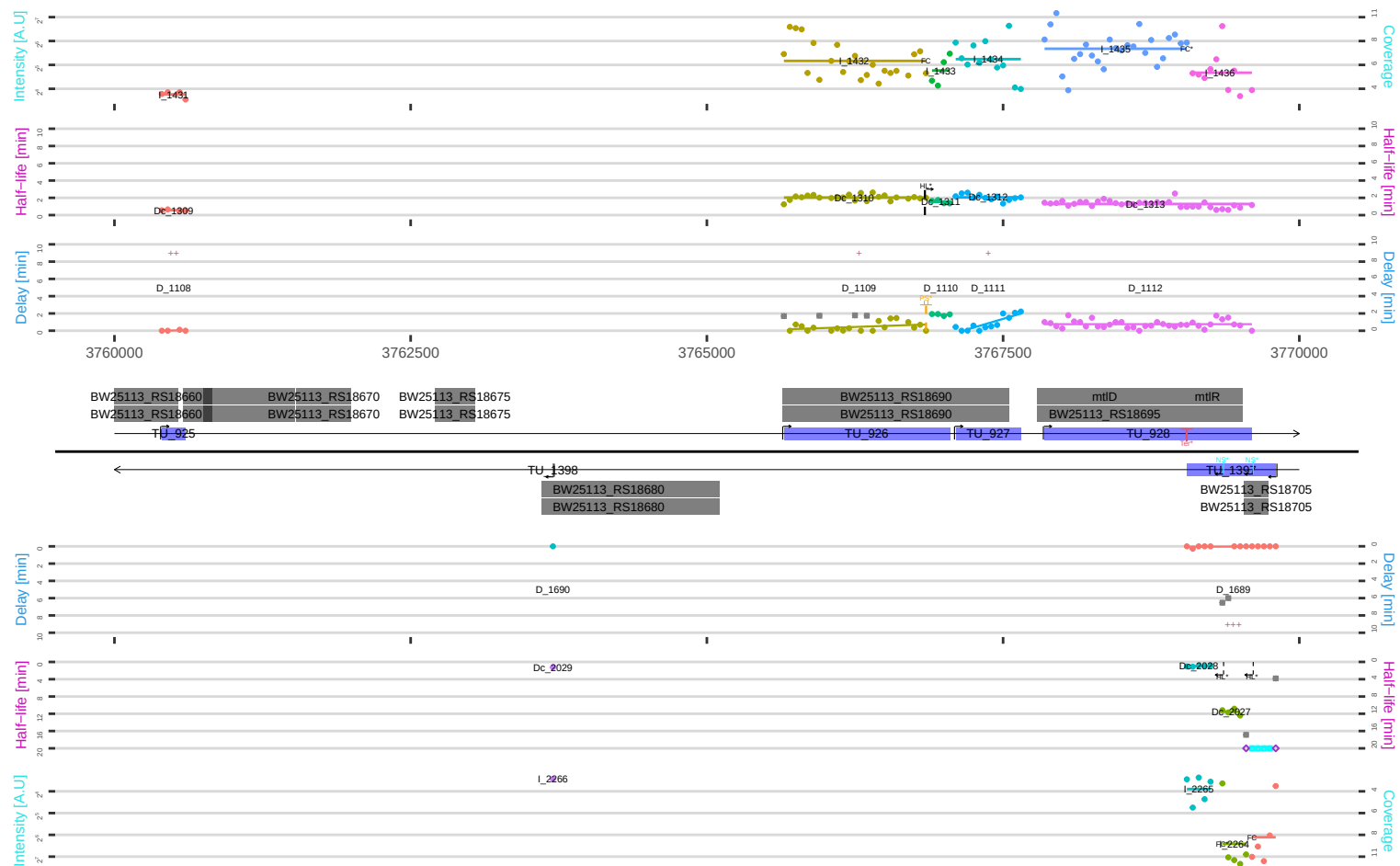




ID: 110232-110155; FC\*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS\_L: internal starting site, TI: transcription interference.

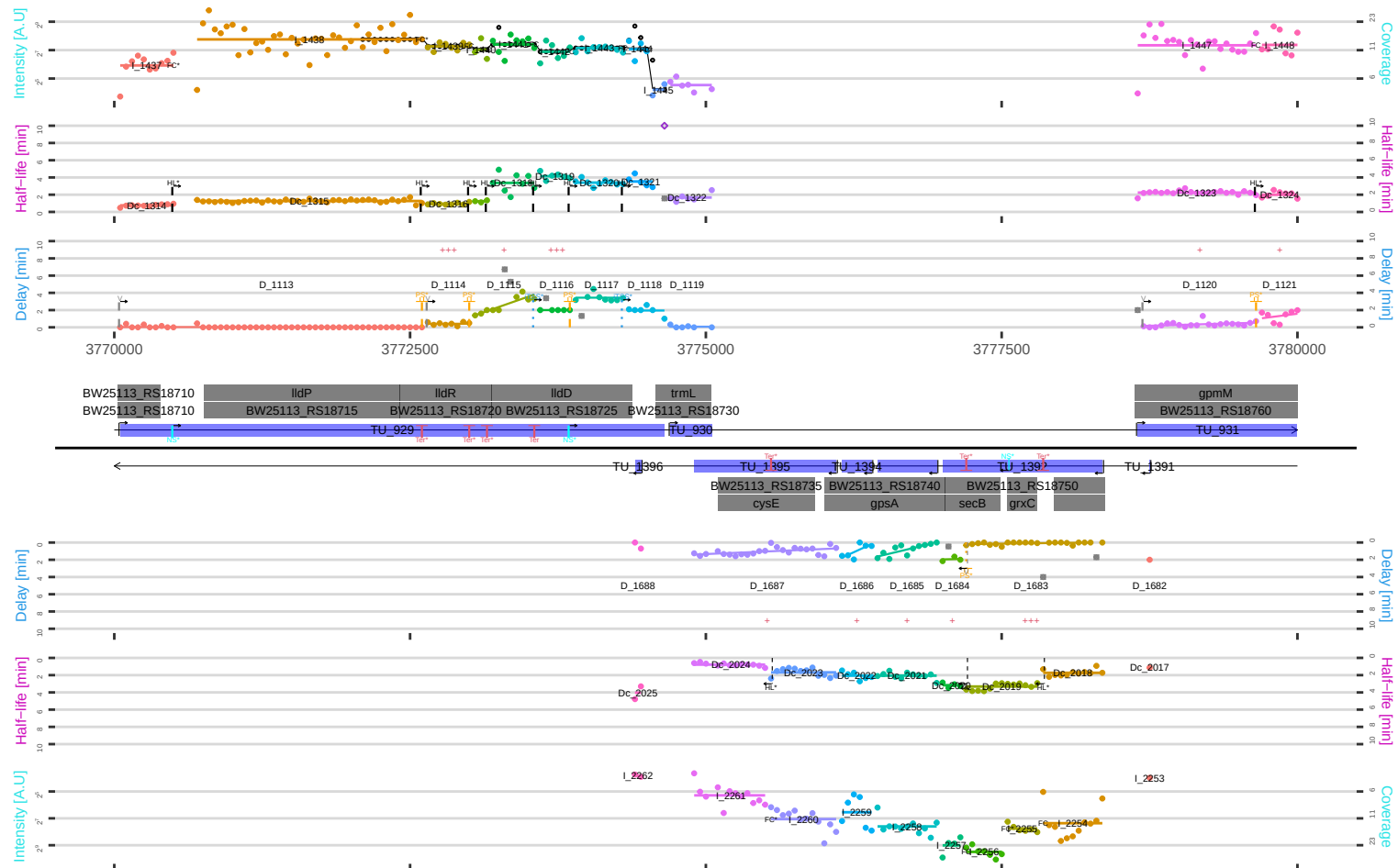


ID: 75208-75392; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



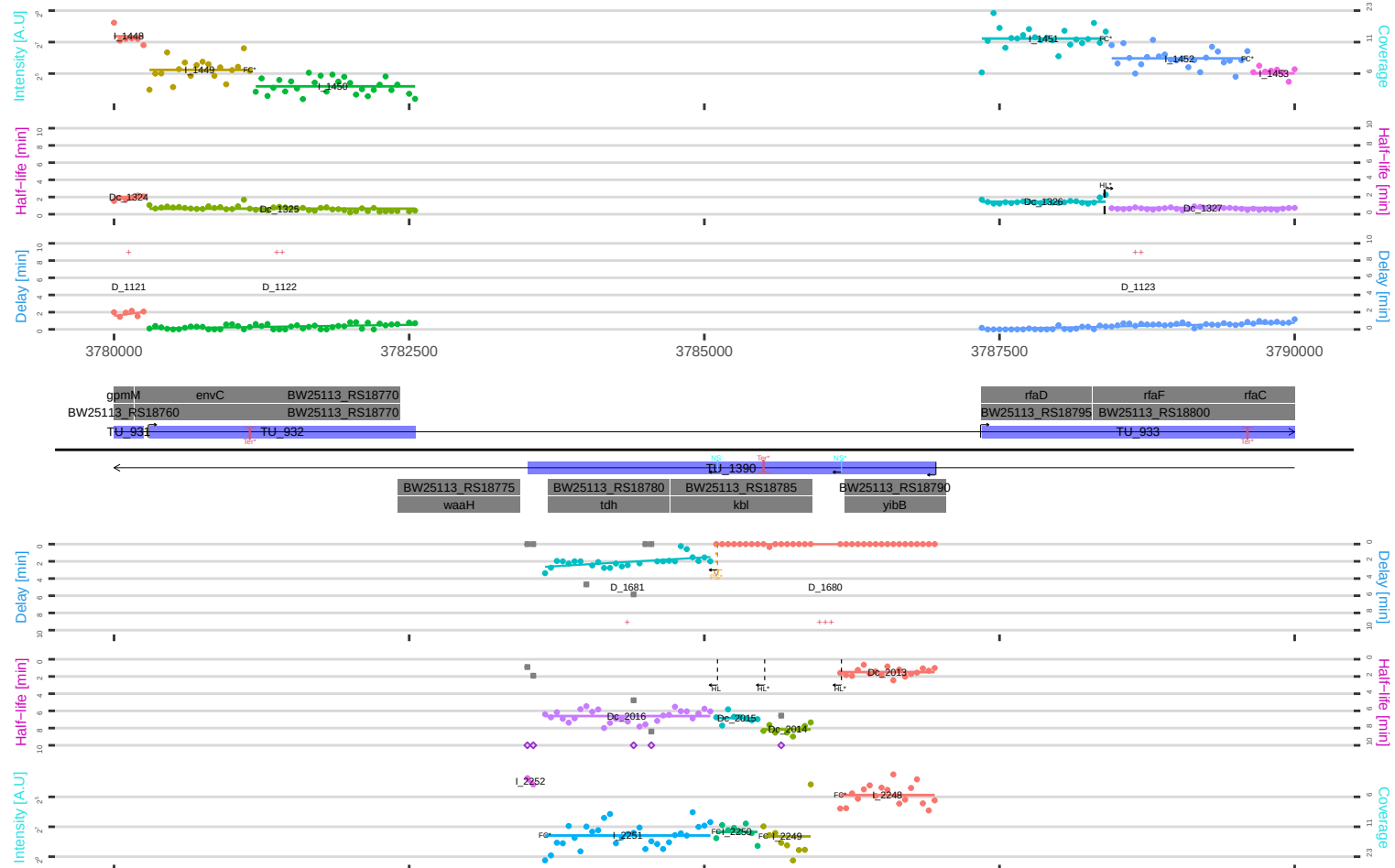
Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 75401-75600; Term: termination (4), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (2)



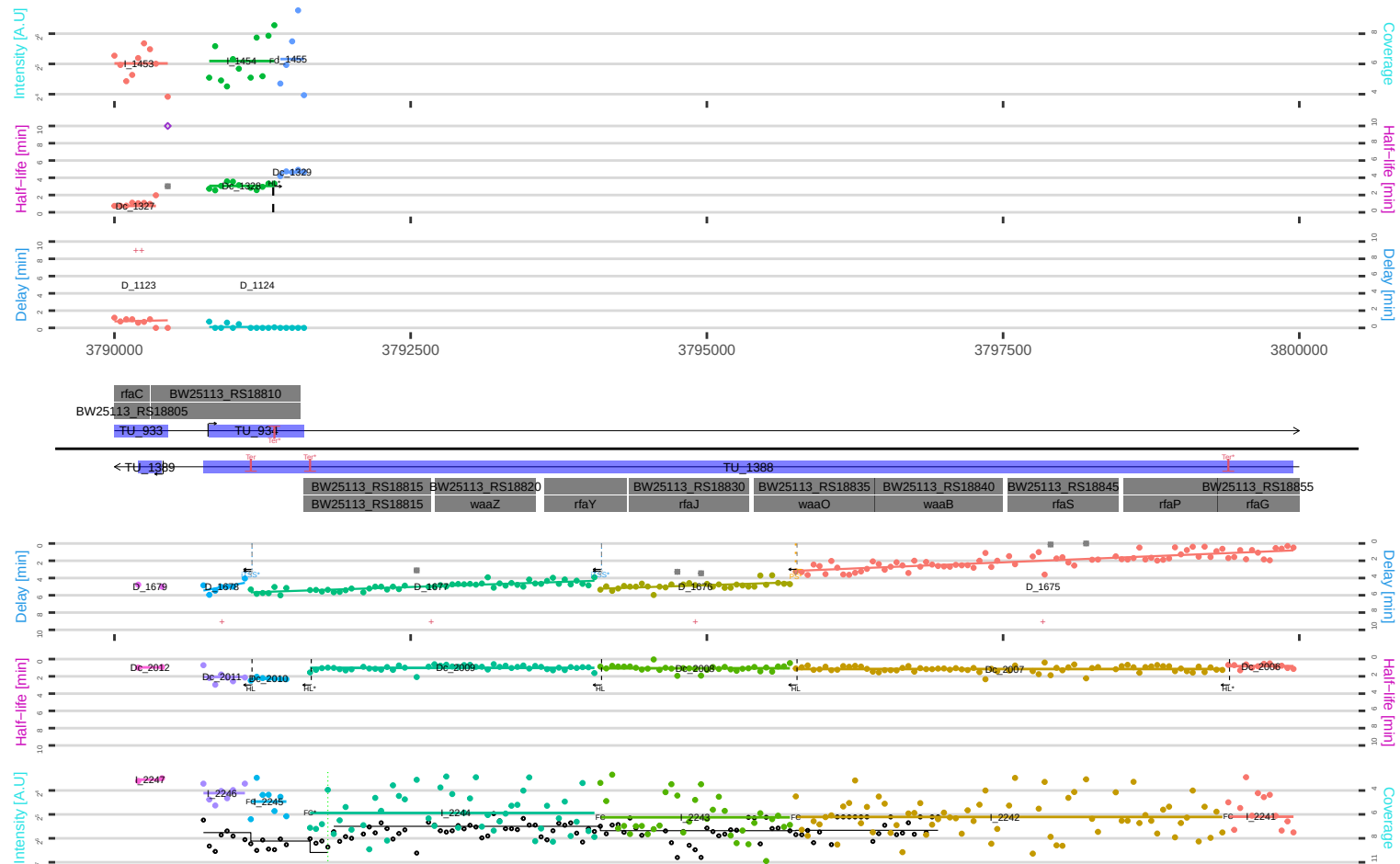
Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)

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



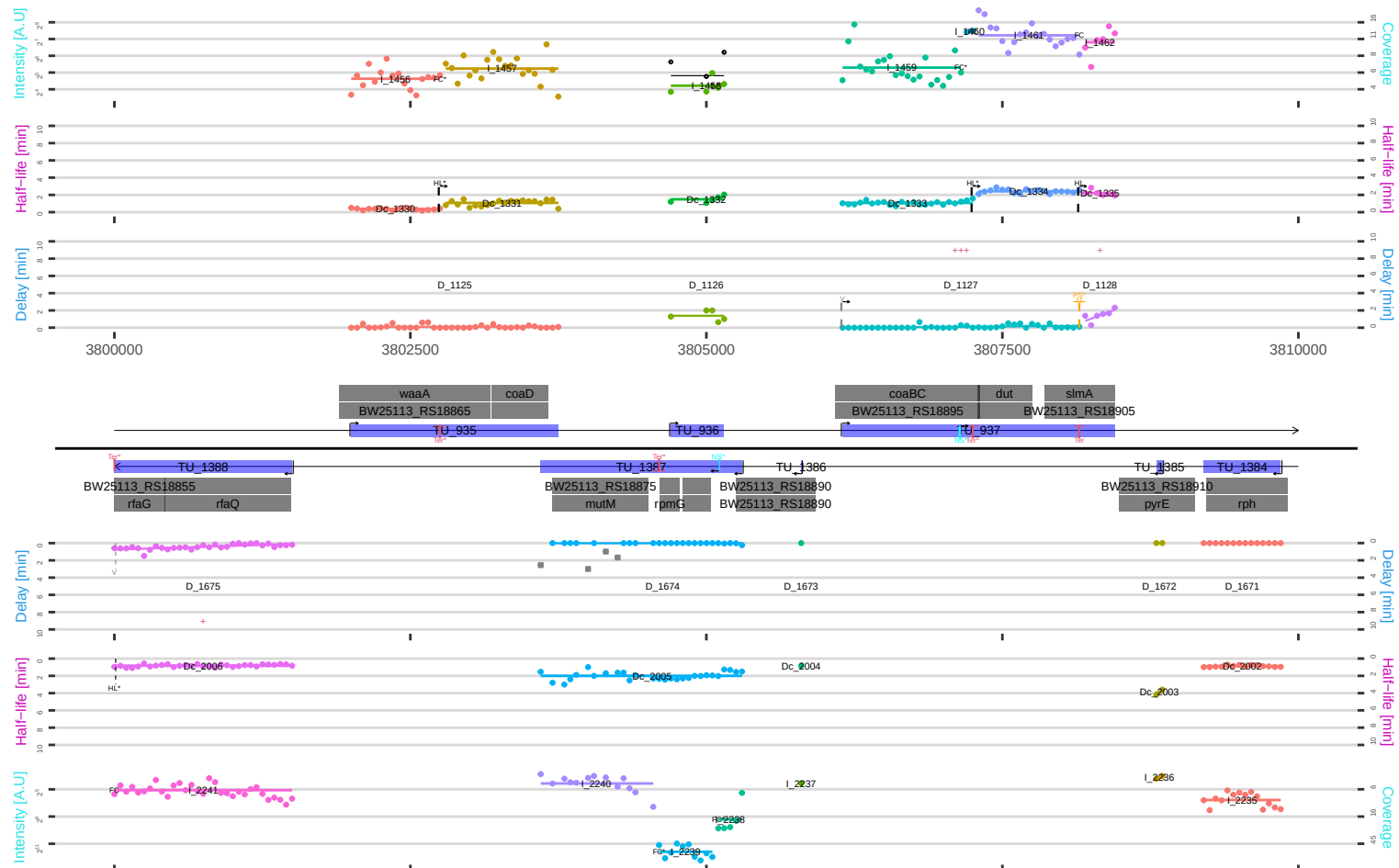


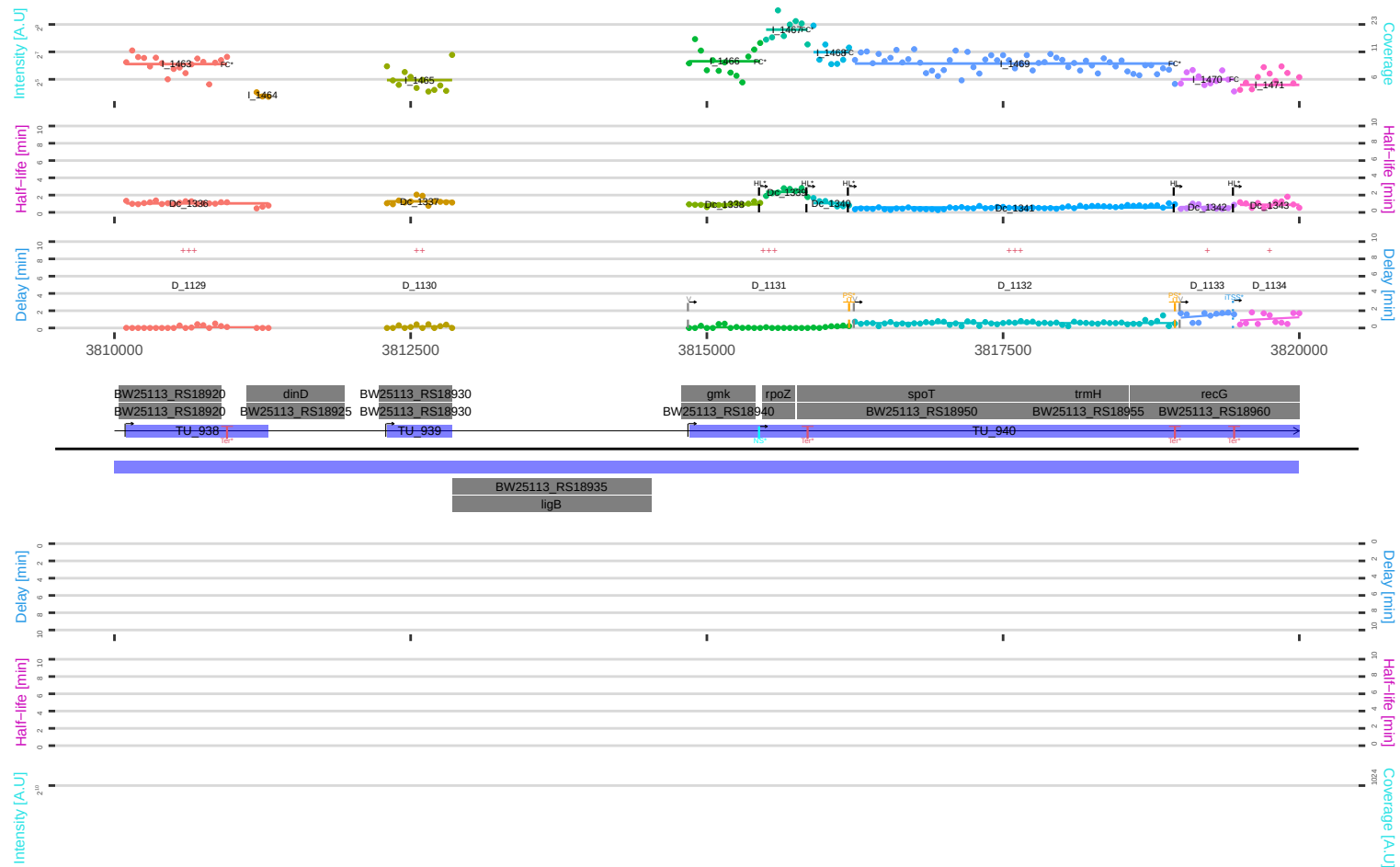
ID: 75800–75832; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

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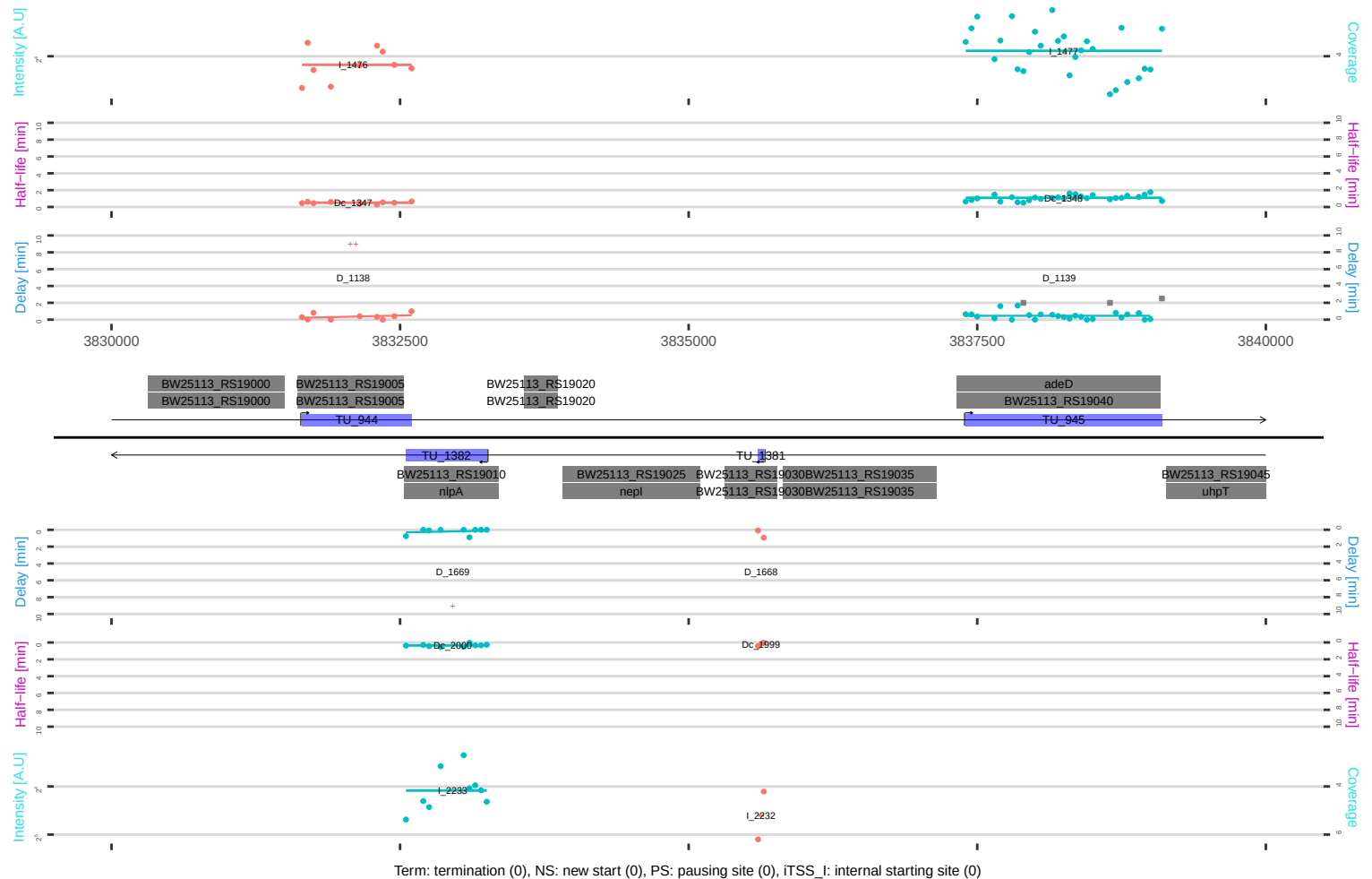




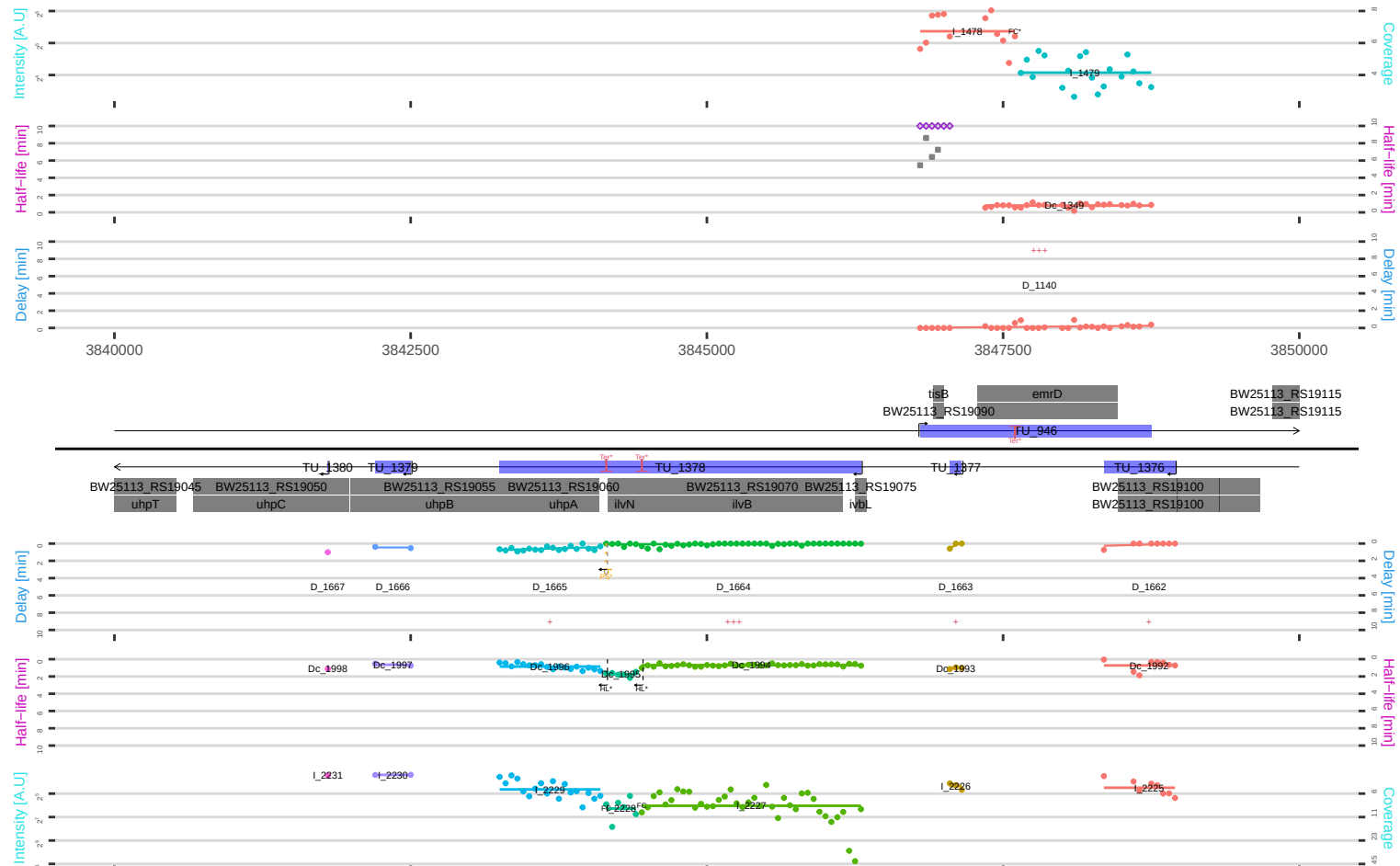
ID: 76400-76595; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



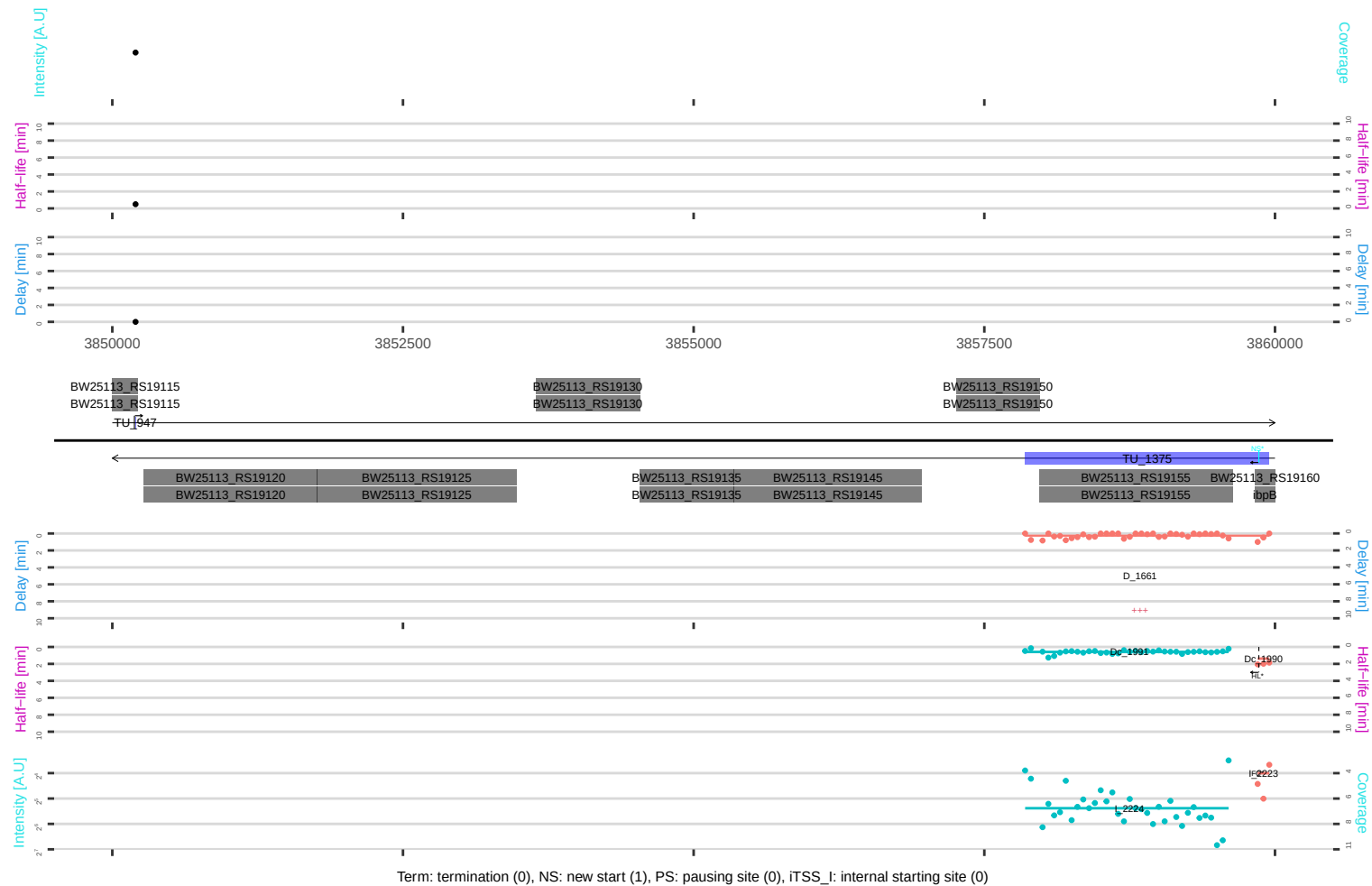
ID: 76633-76782; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



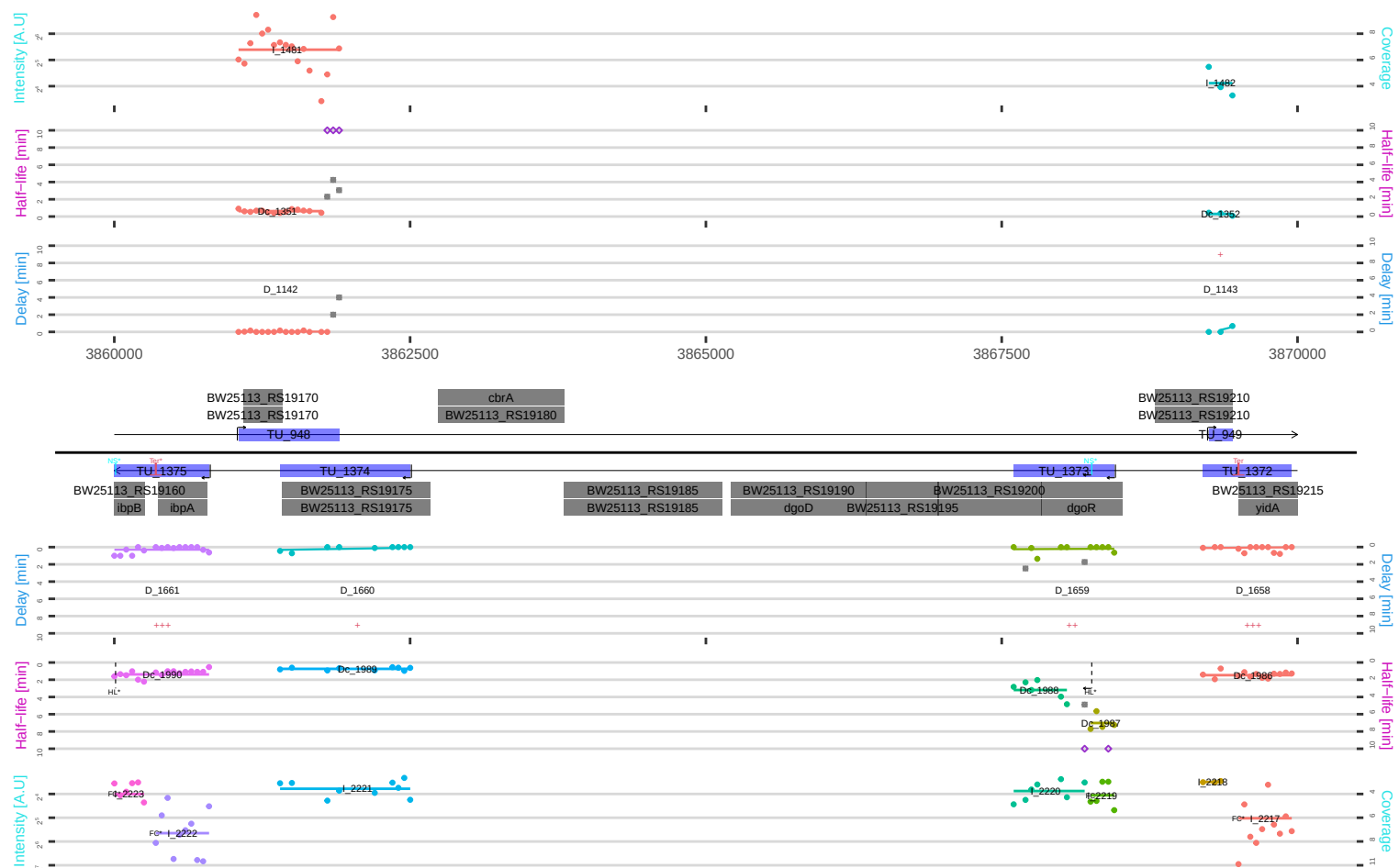
Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_L: internal starting site (0)



ID: 77004-77004; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

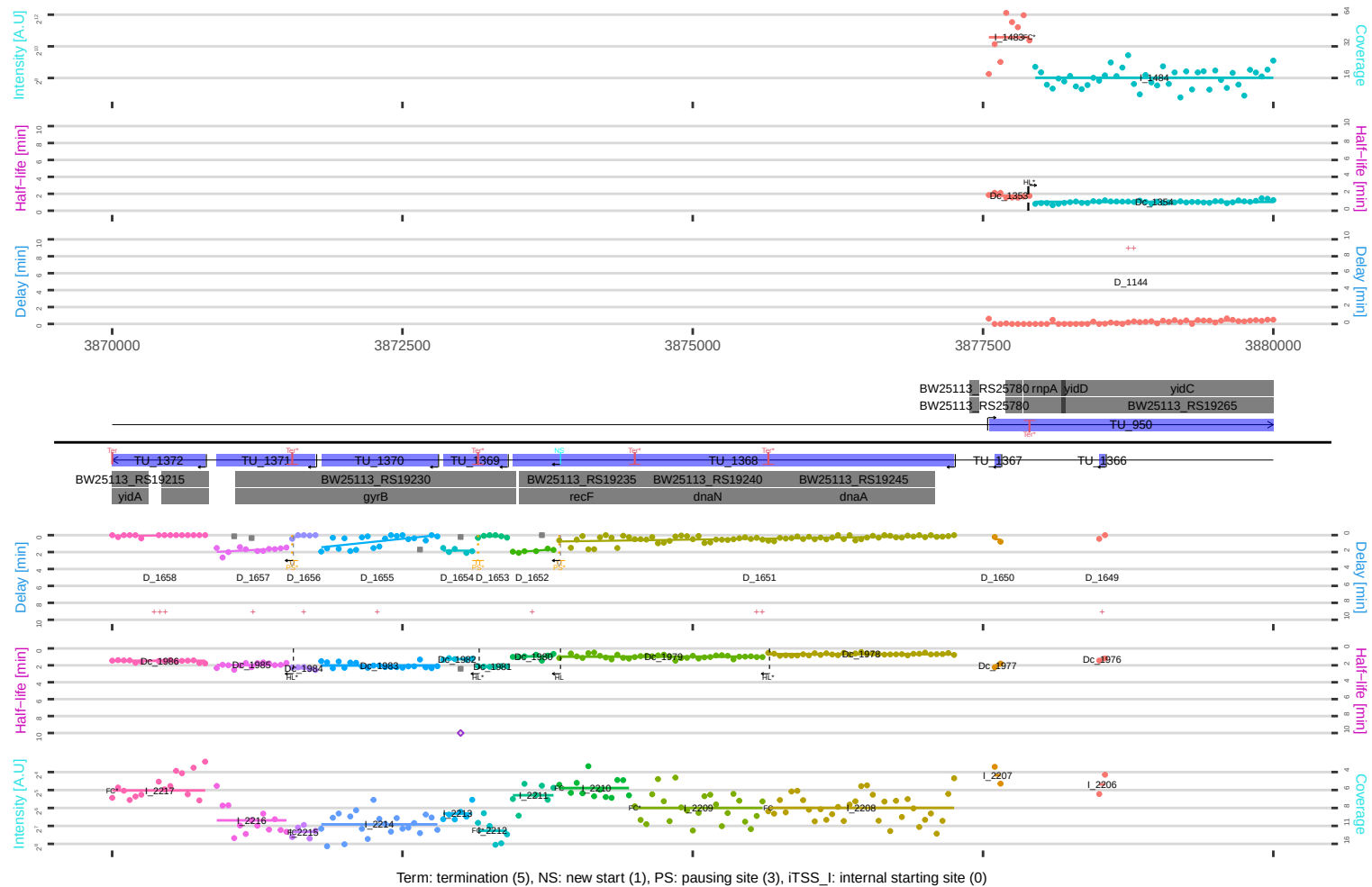


ID: 77221-77389; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

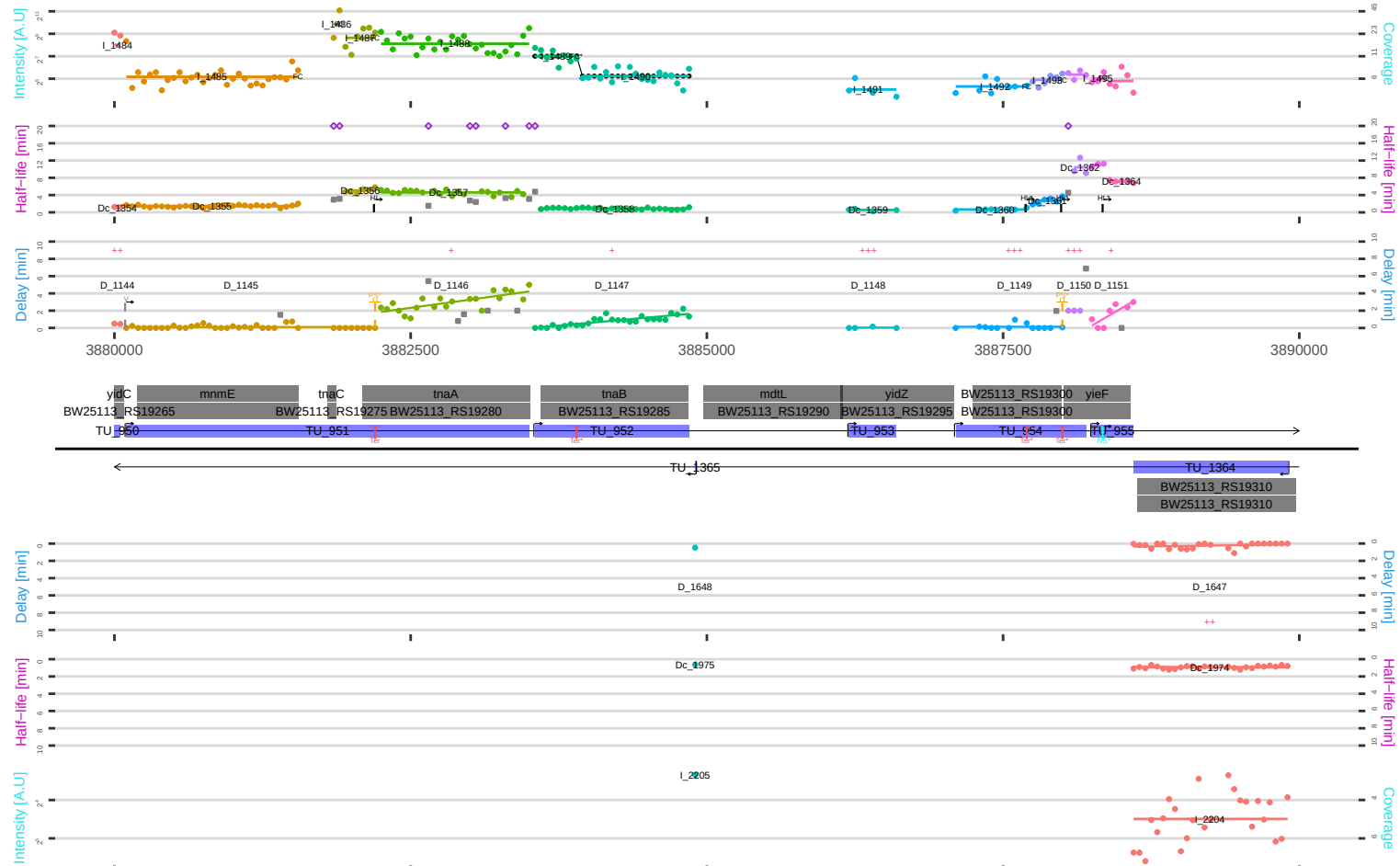




ID: 77551-77600; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 77600–77772; Term: termination (4), 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)

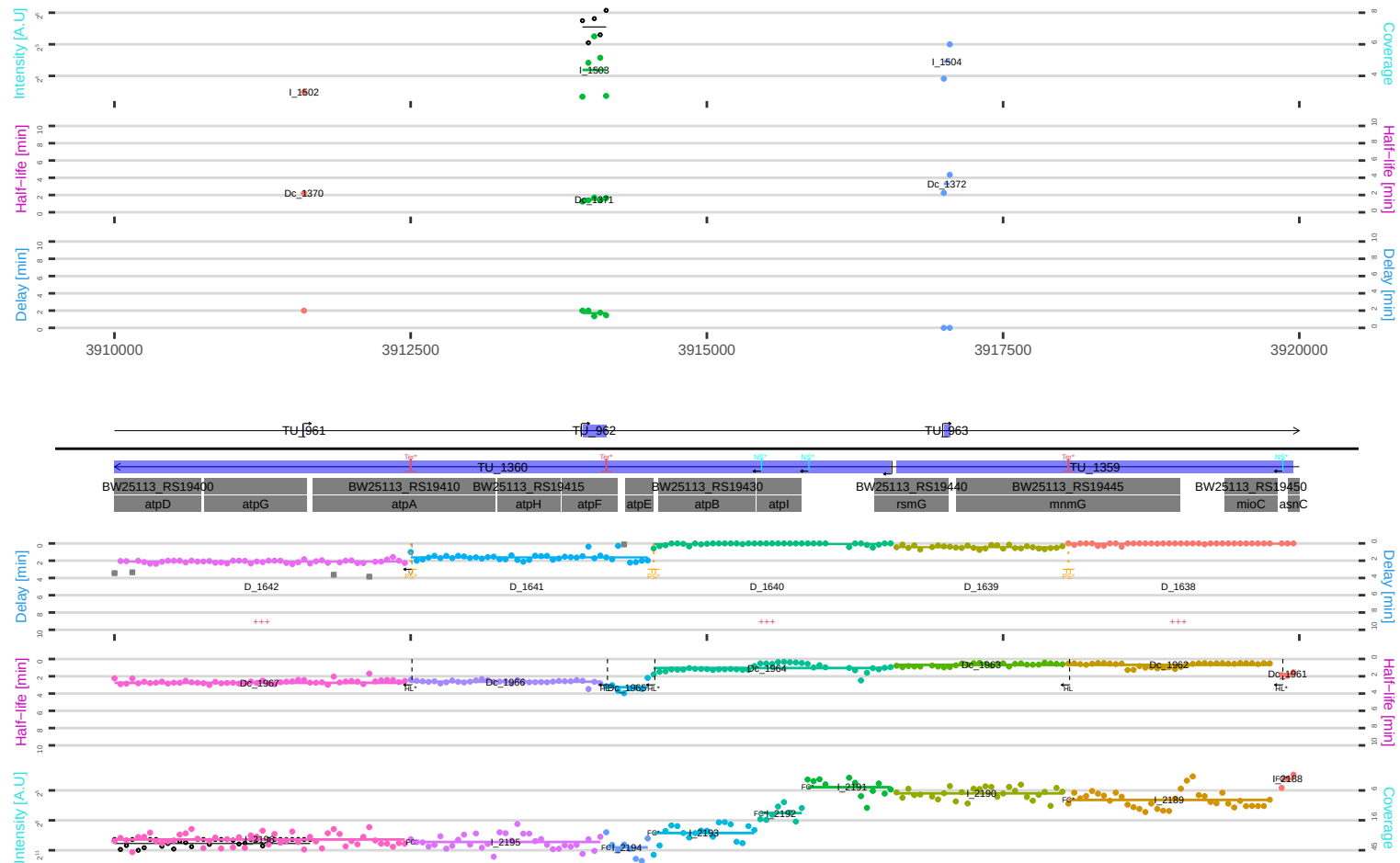
ID: 77803-77961; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 78103-78182; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



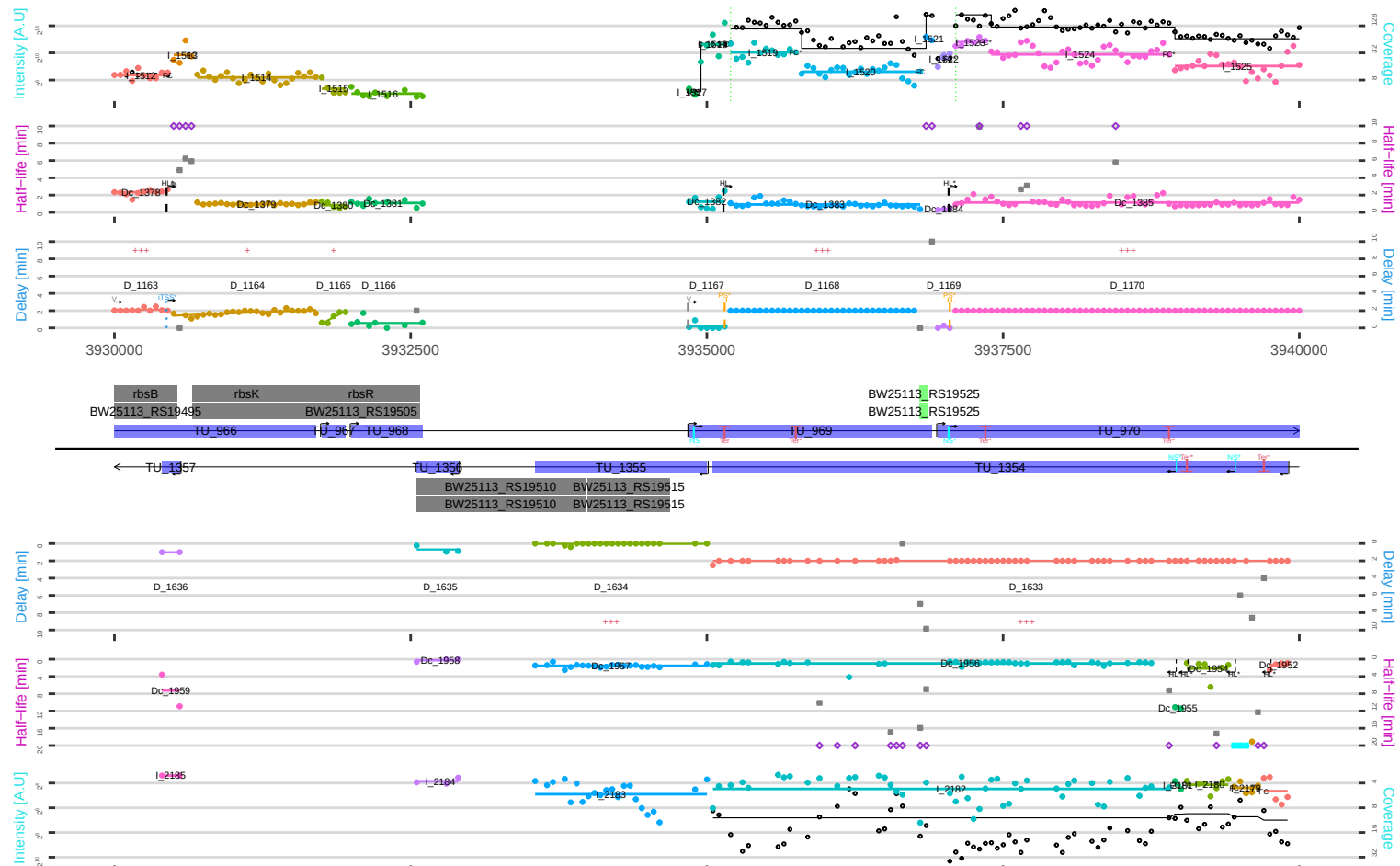
ID: 78232-78341; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 78411-78600; Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 78600-78800; Term: termination (4), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (1)



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

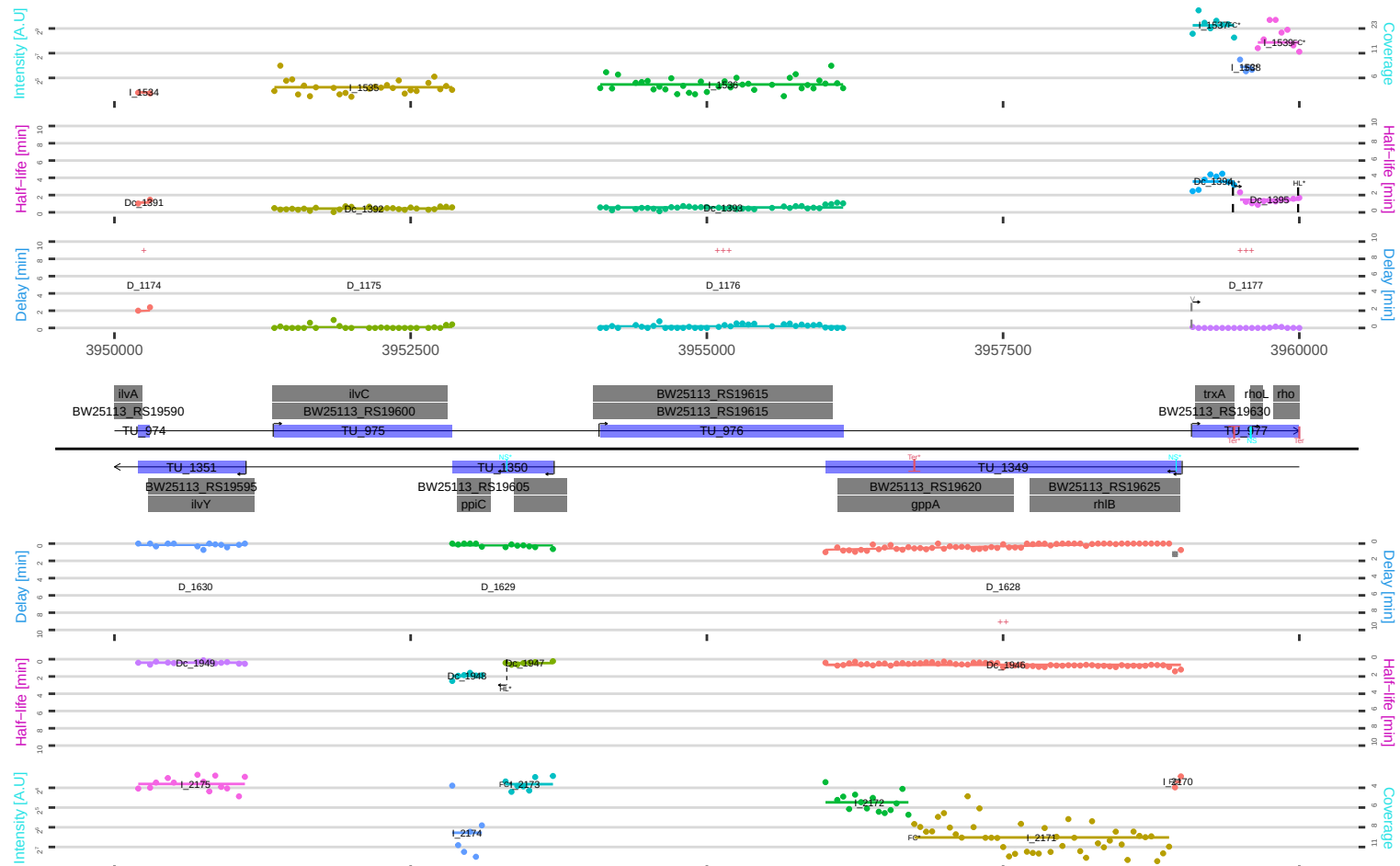
ID: 78800-78999; Term: termination (4), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



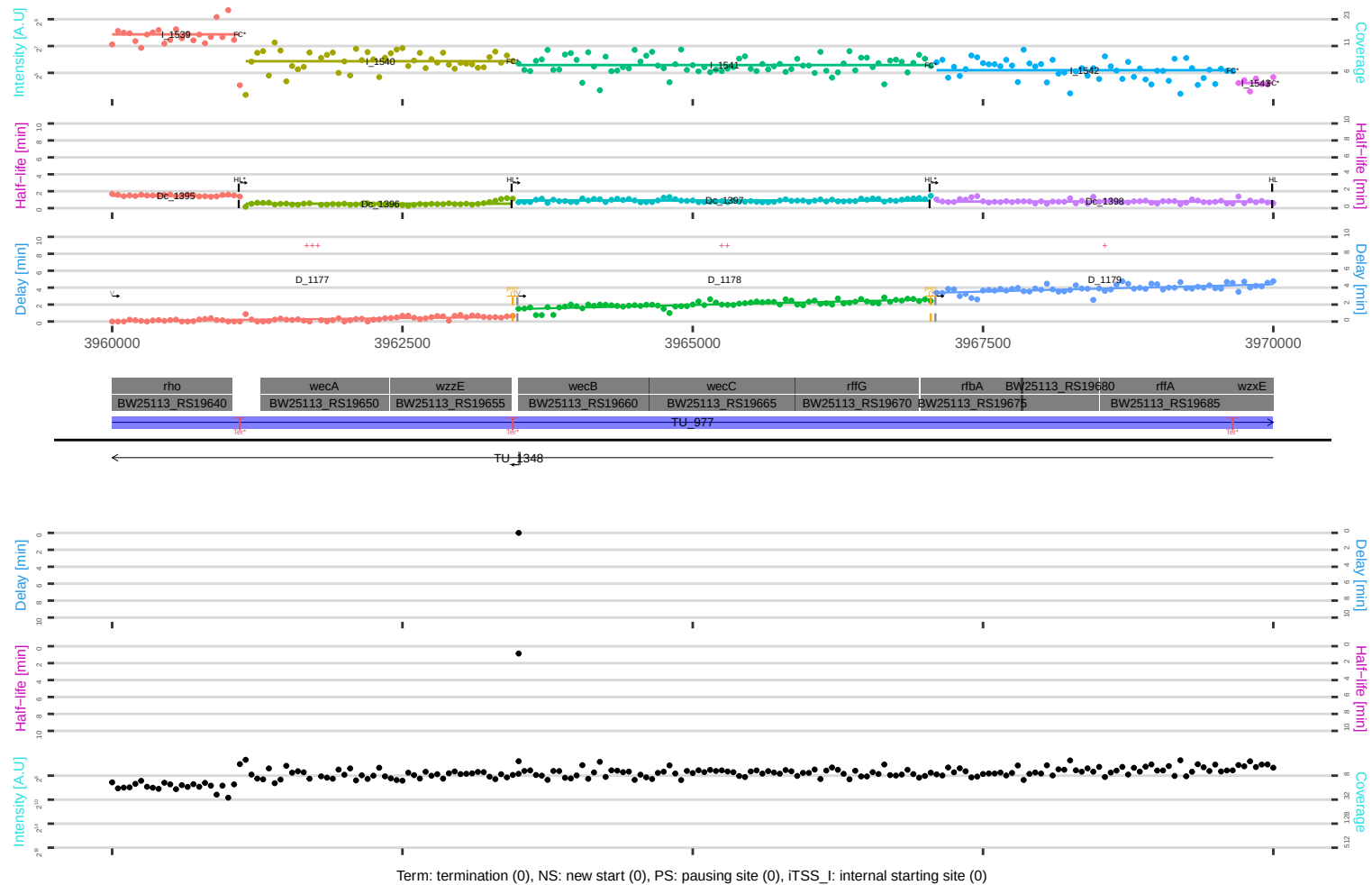
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



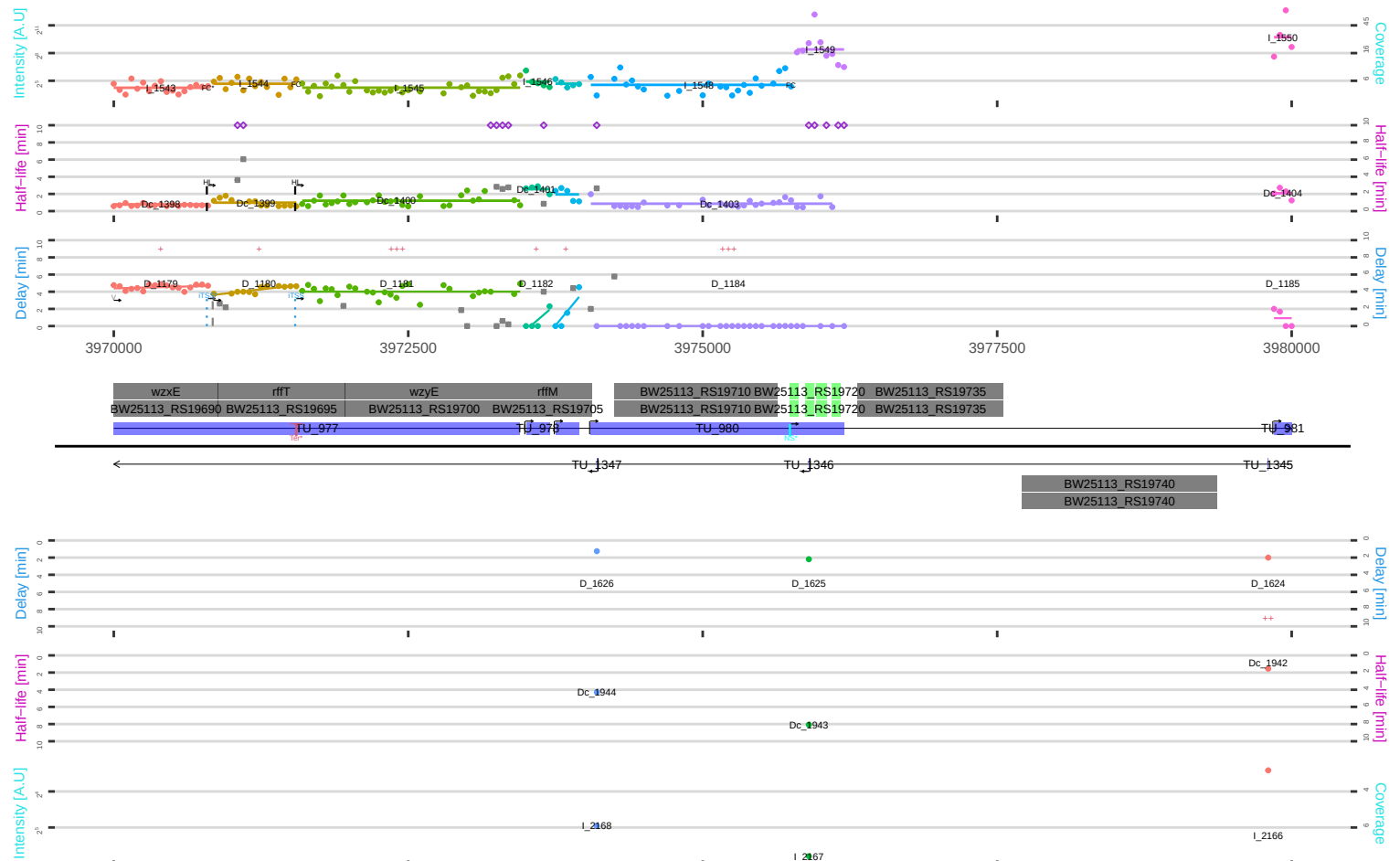
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 79200-79400; Term: termination (3), NS: new start (0), PS: pausing site (2), iTSS\_I: internal starting site (0)

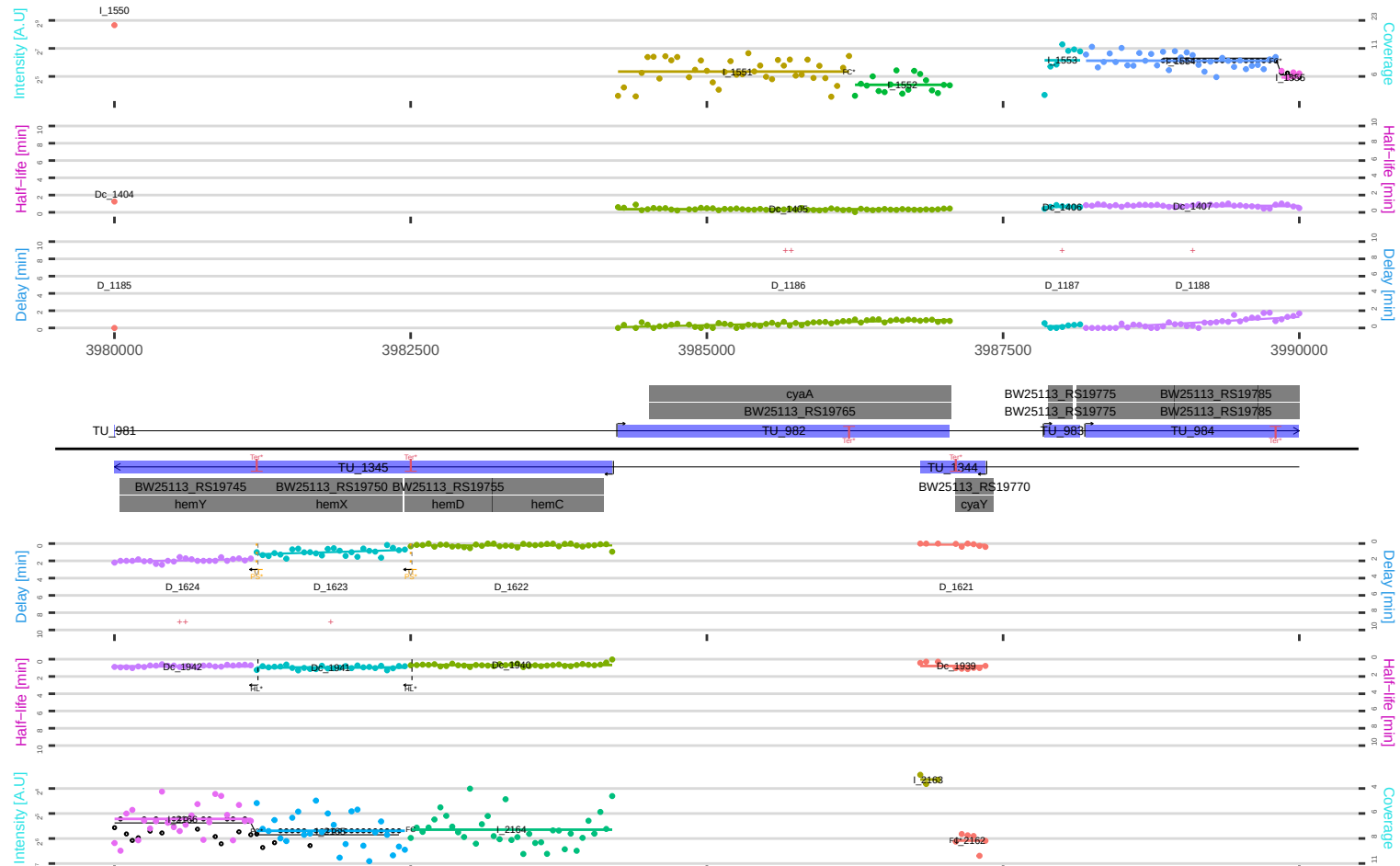


ID: 79400–79600; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_l: internal starting site (2)

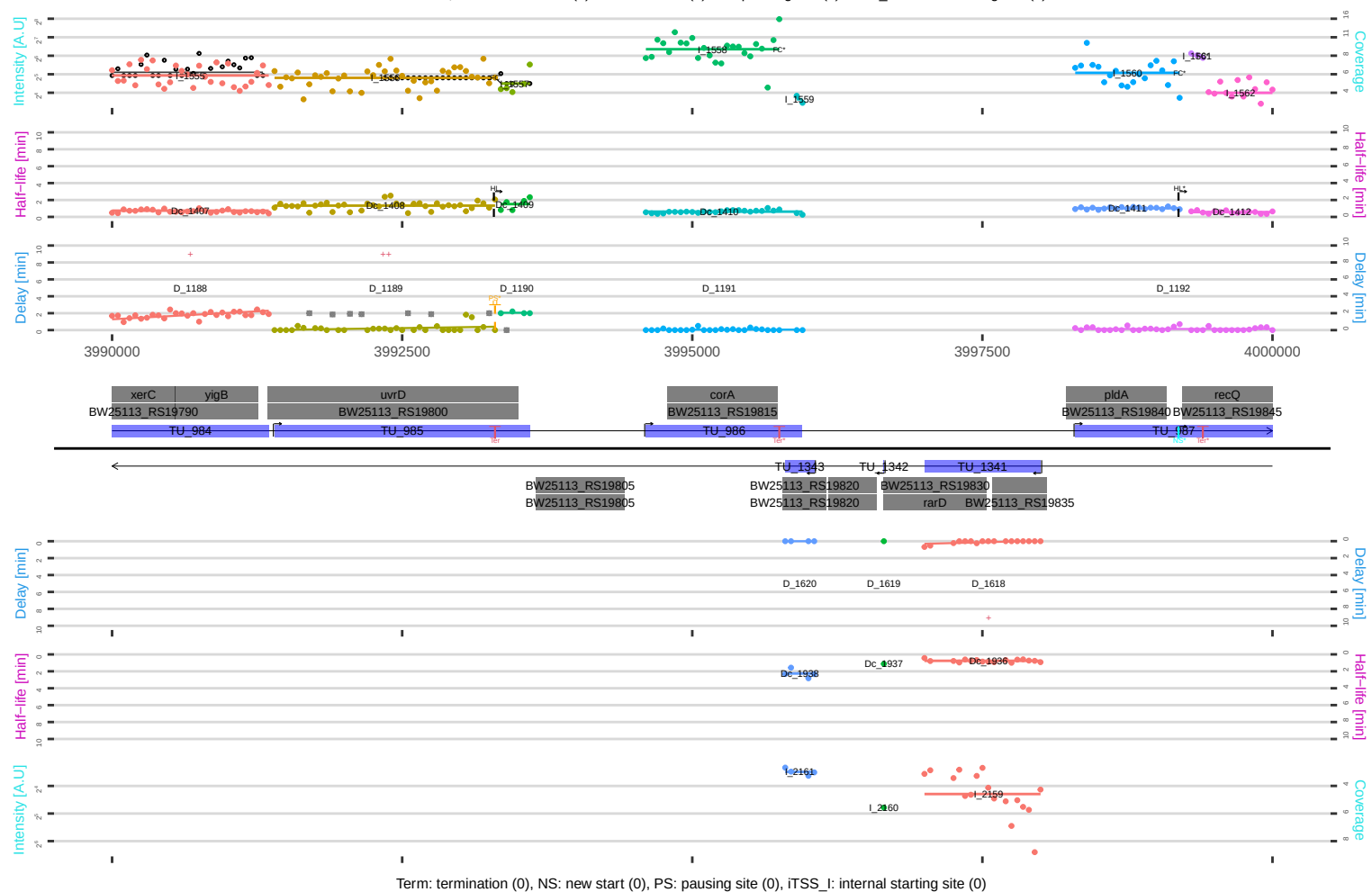


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

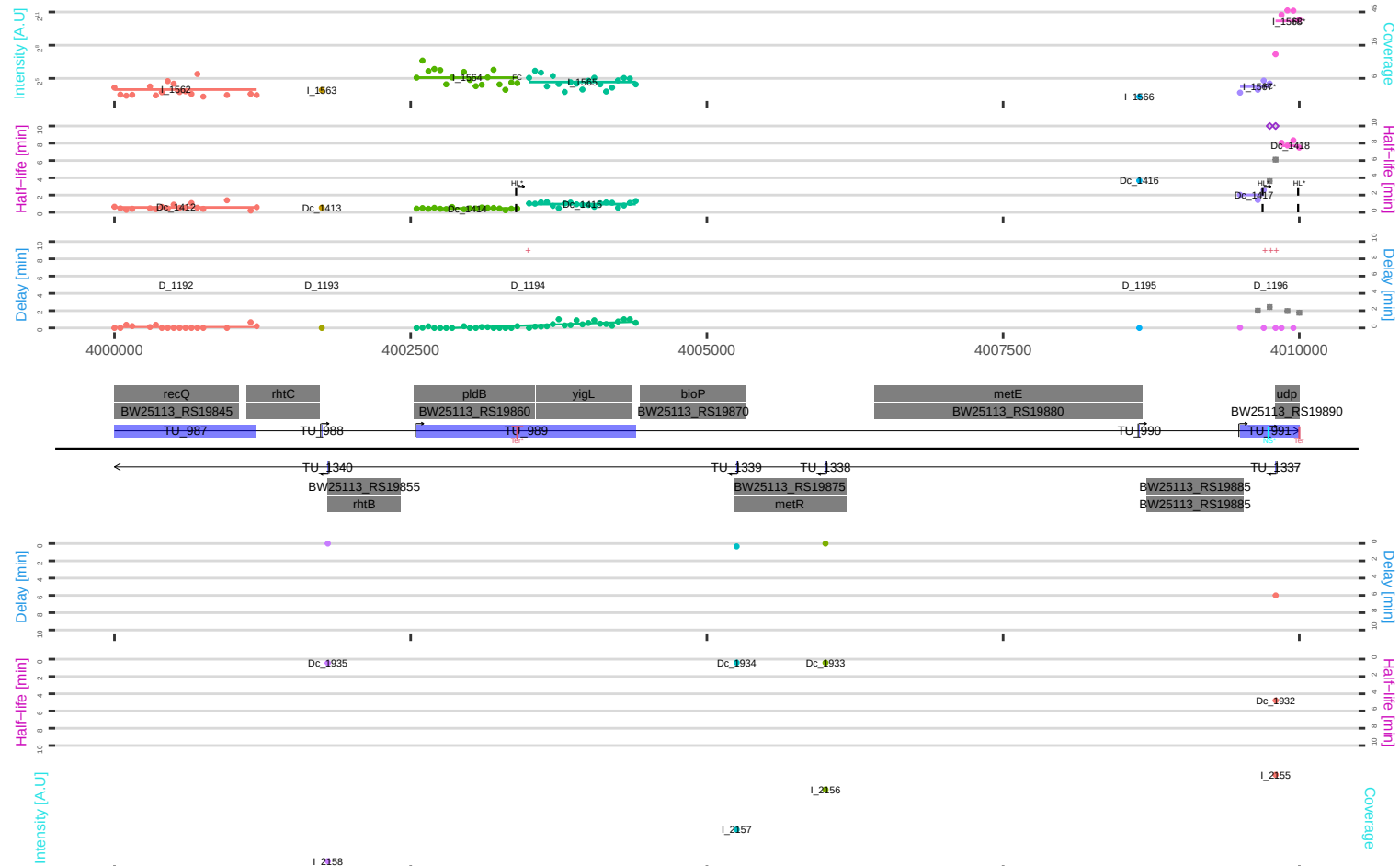
Term: termination (3), NS: new start (0), PS: pausing site (2), iTSS\_I: internal starting site (0)



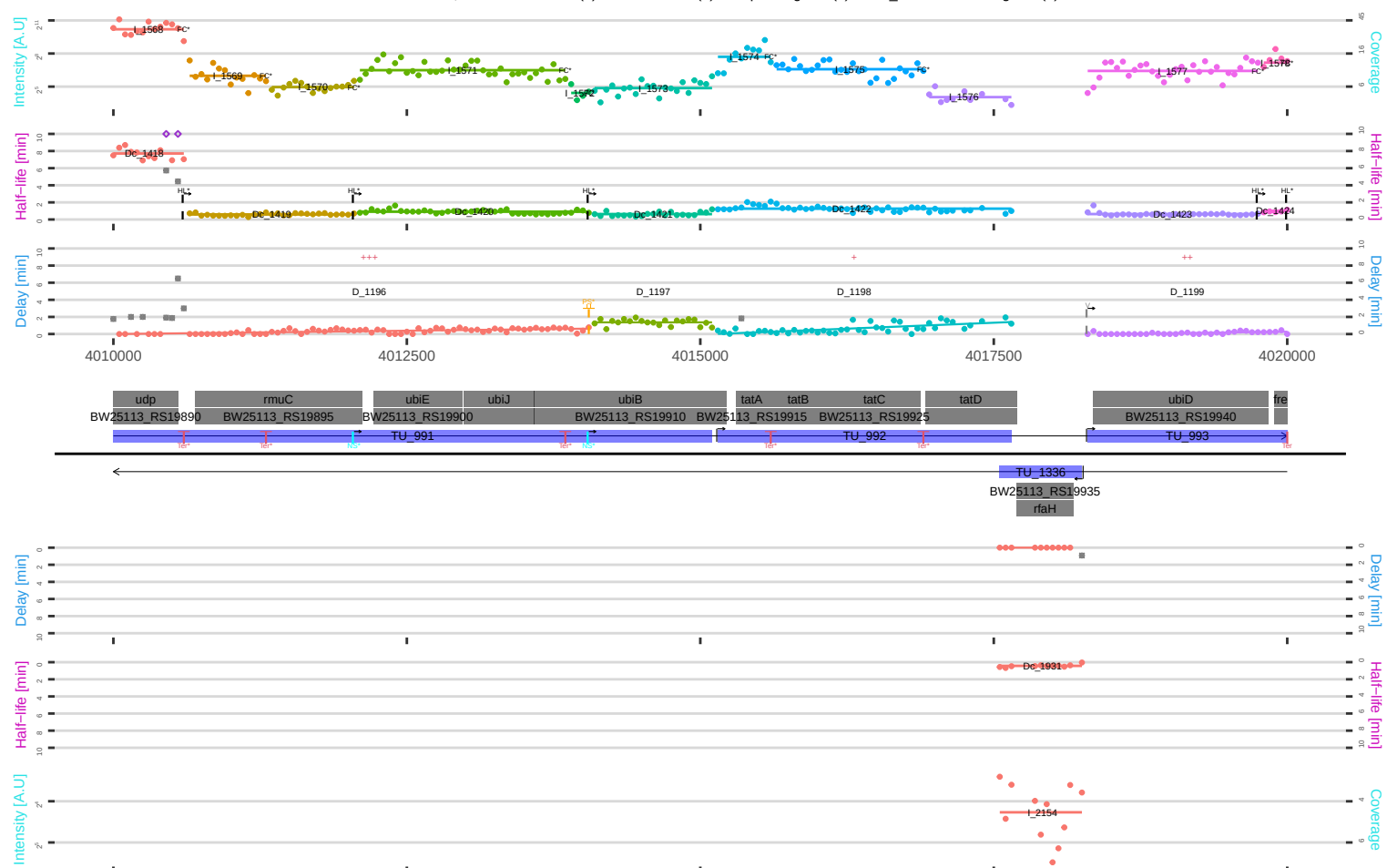
ID: 79800-80000; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



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

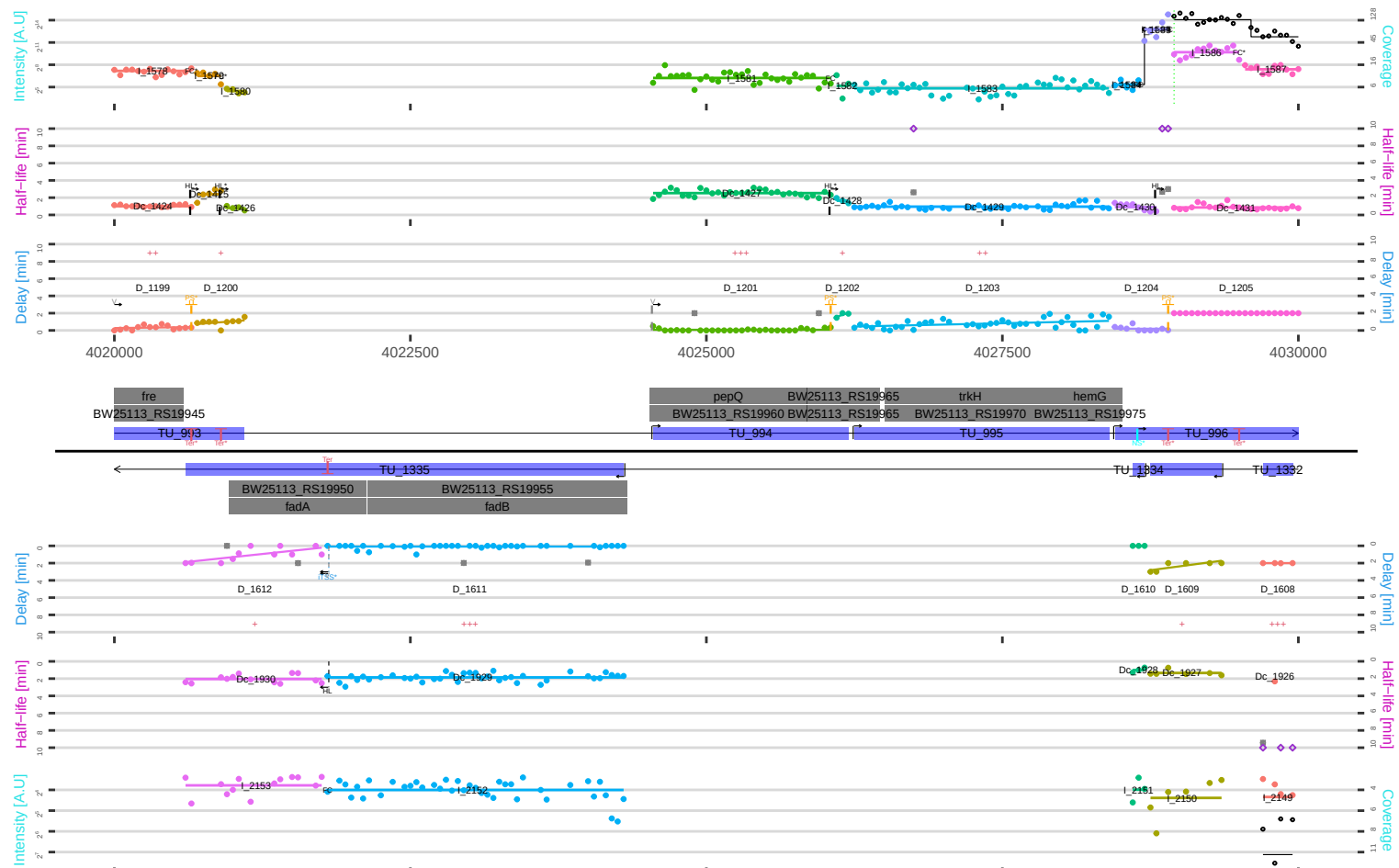


ID: 80200-80400; Term: termination (6), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)



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

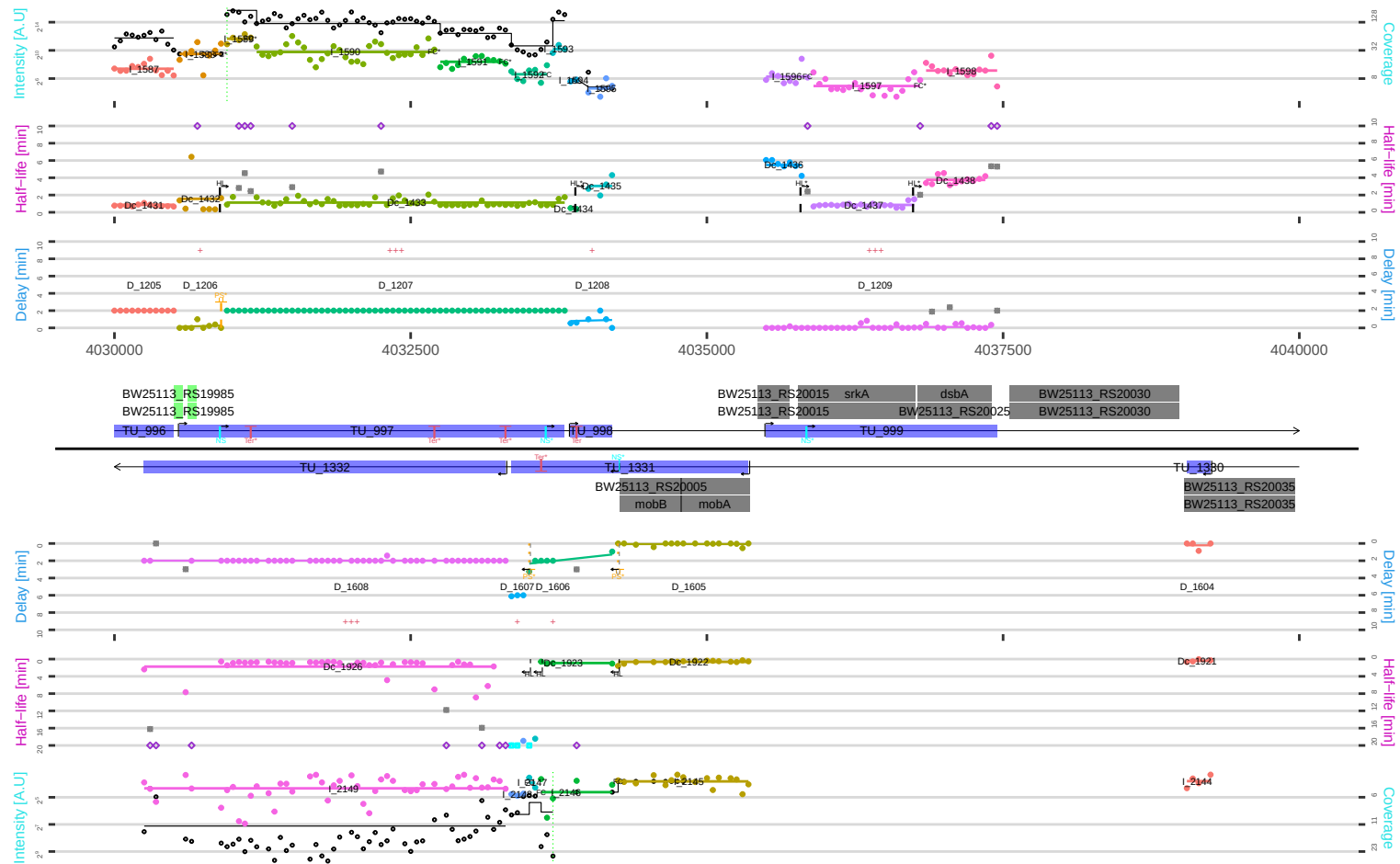
ID: 80400-80600; Term: termination (4), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

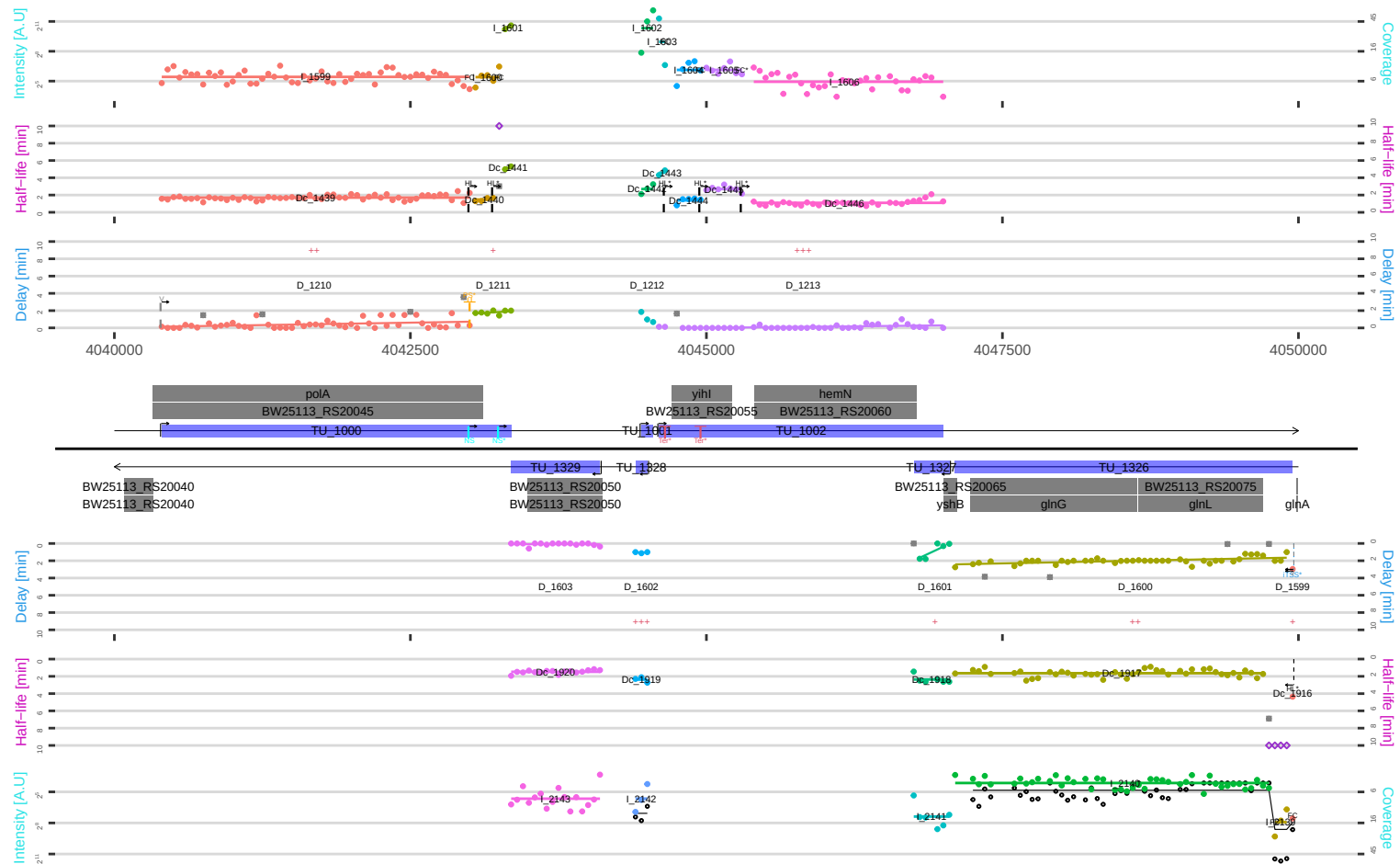


ID: 80600–80749; Term: termination (4), NS: new start (3), PS: pausing site (1), iTSS\_I: internal starting site (0)



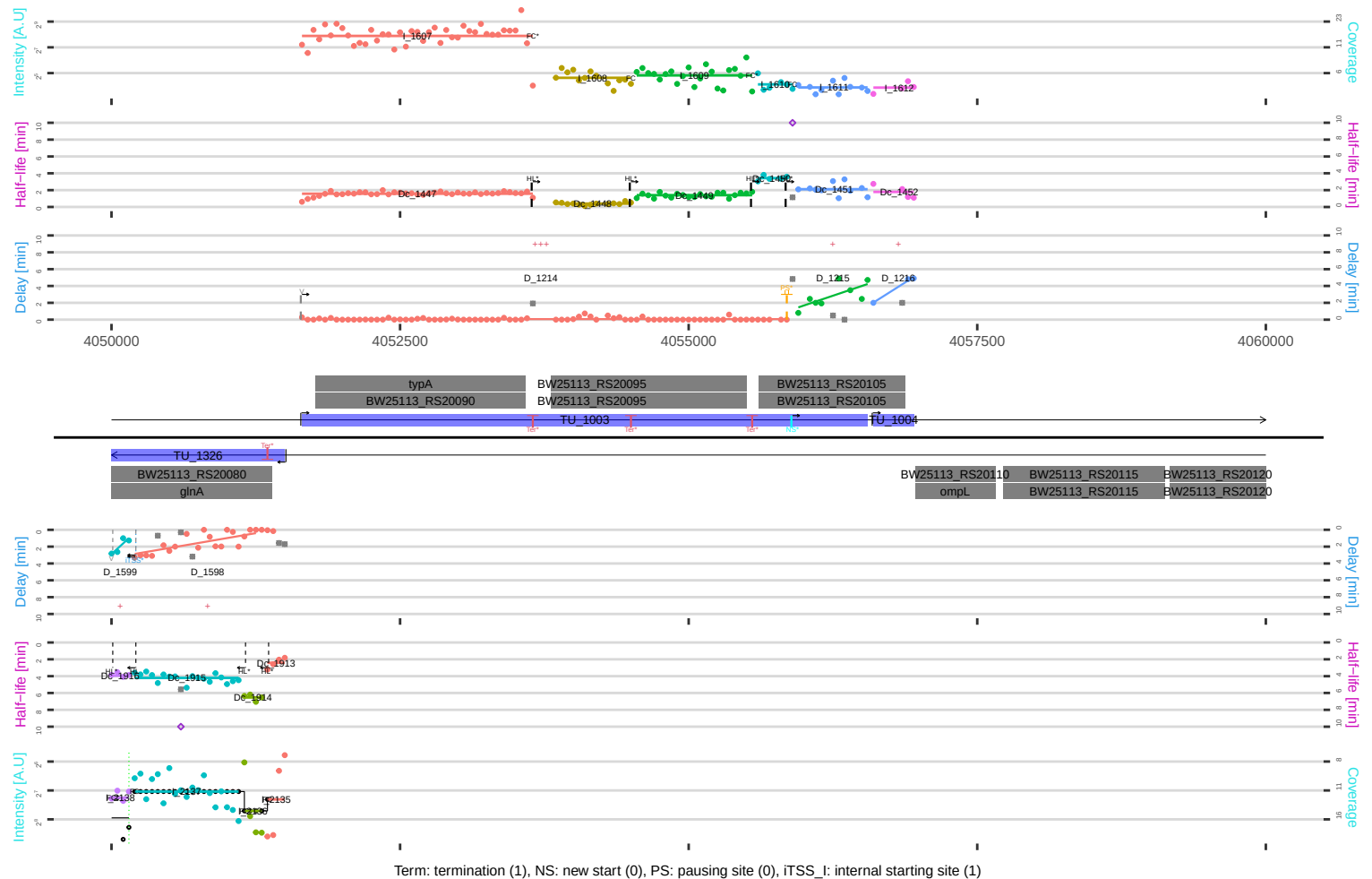
Term: termination (1), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)

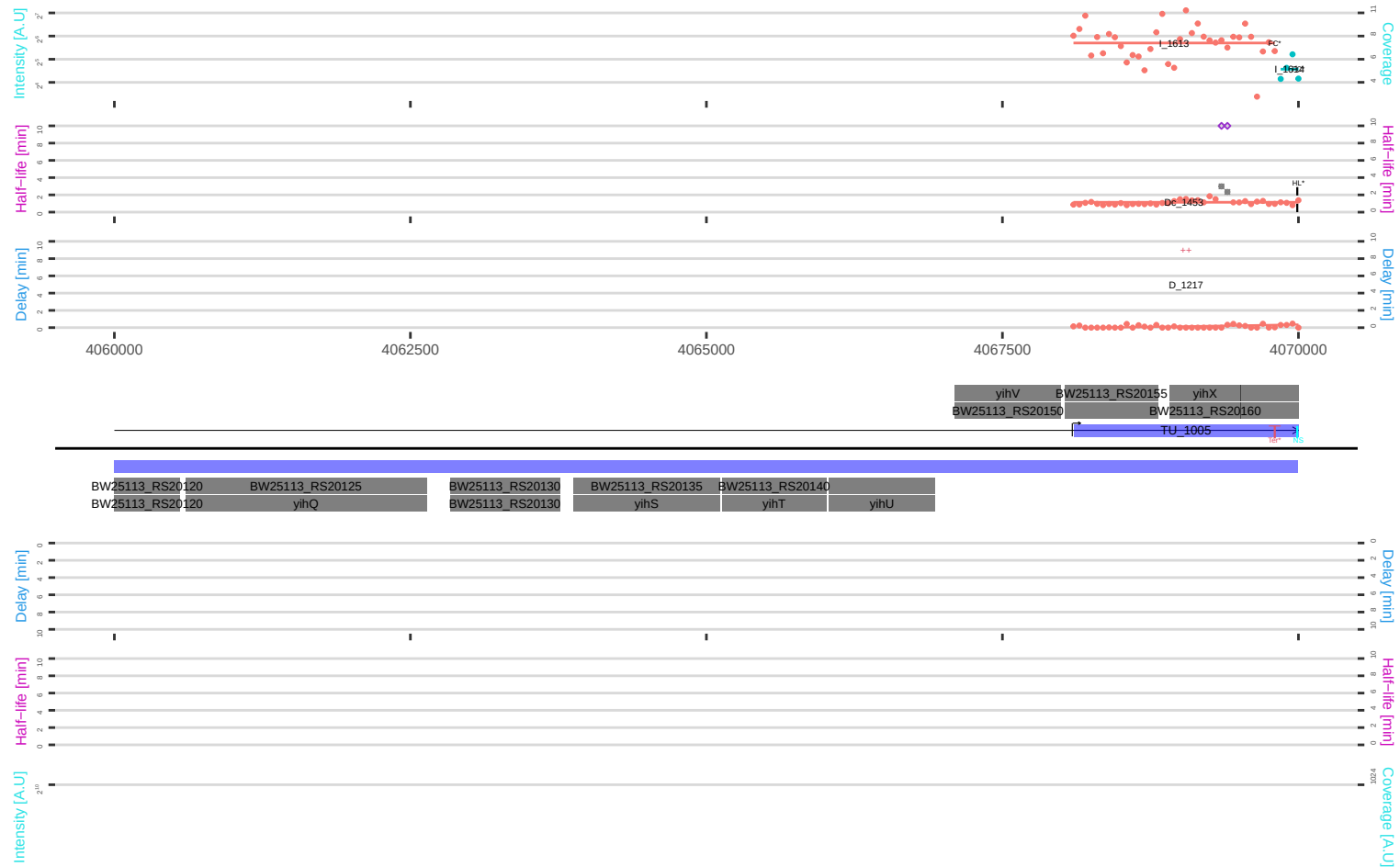
ID: 80808-80940; Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (0)



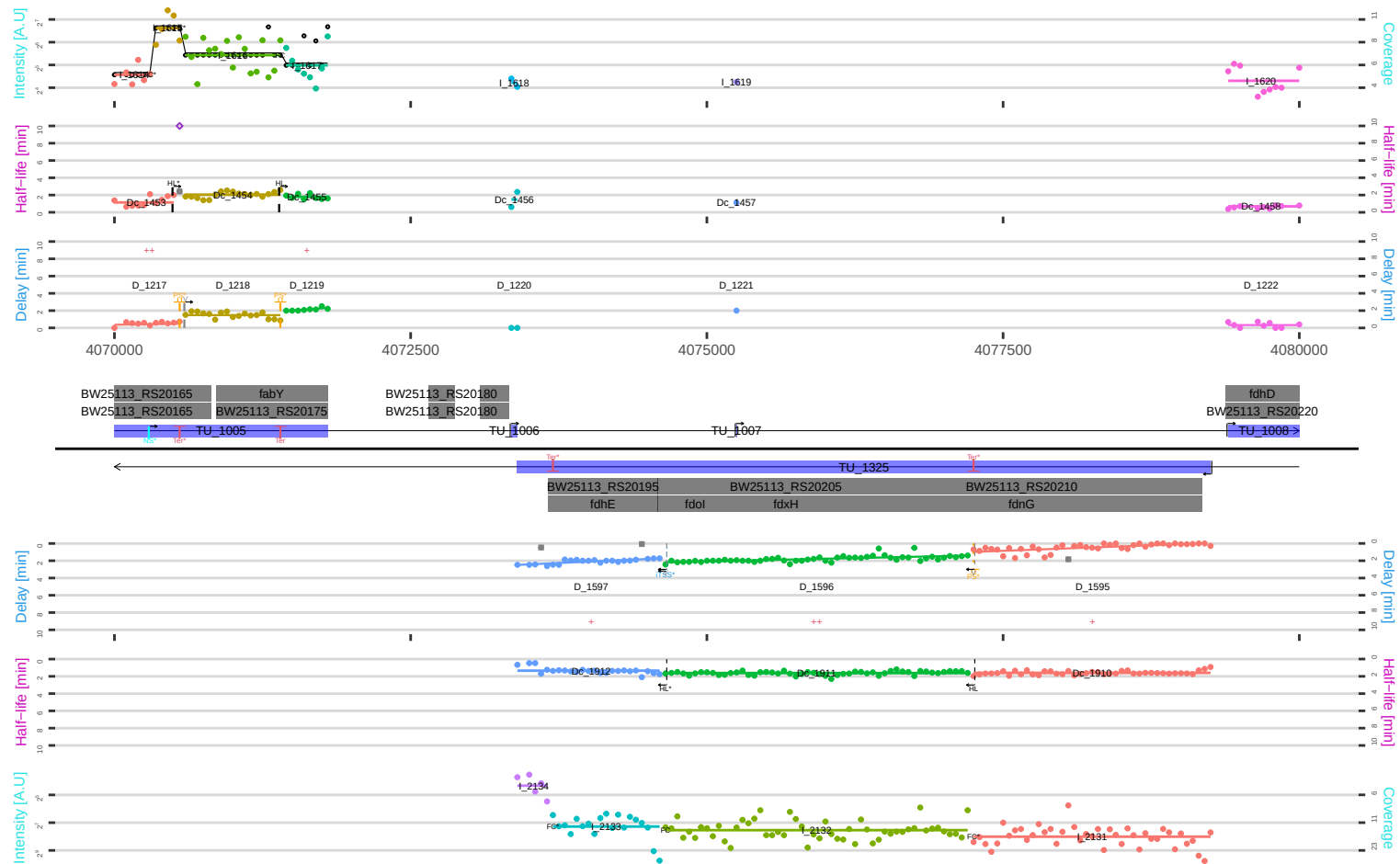
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (1)

ID: 81033-81139; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



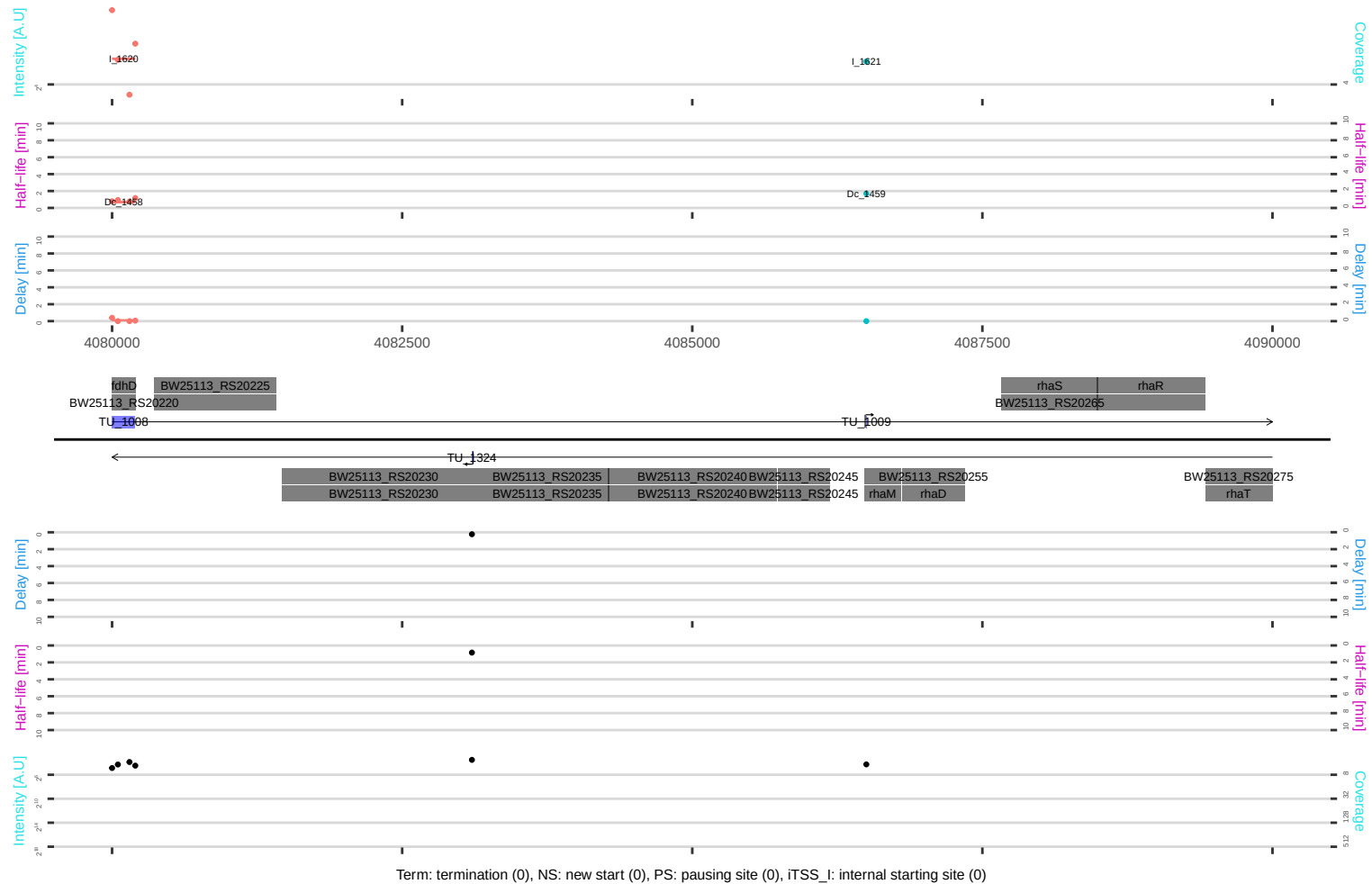


ID: 81400-81600; Term: termination (2), NS: new start (1), PS: pausing site (2), iTSS\_I: internal starting site (0)

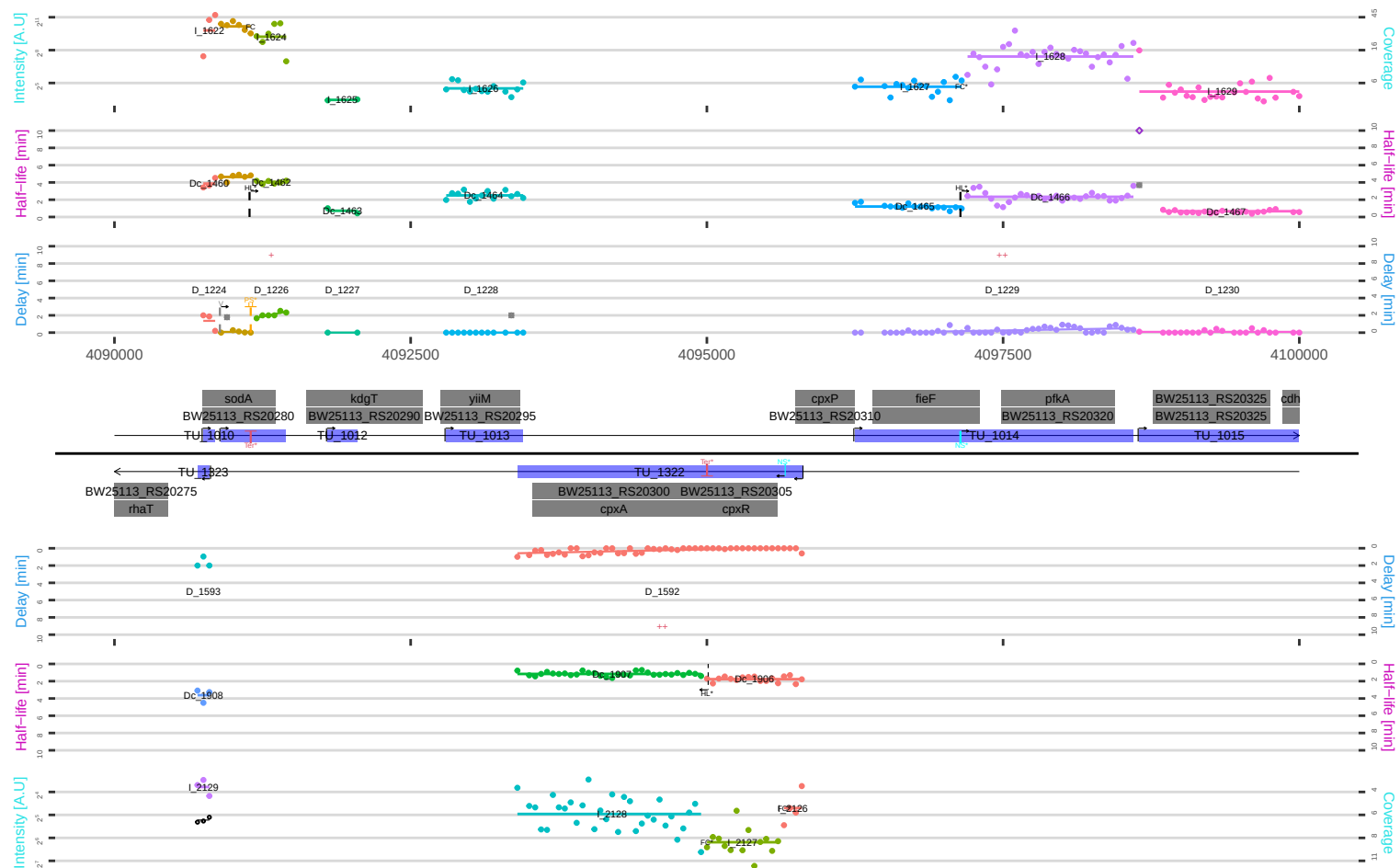


Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (1)

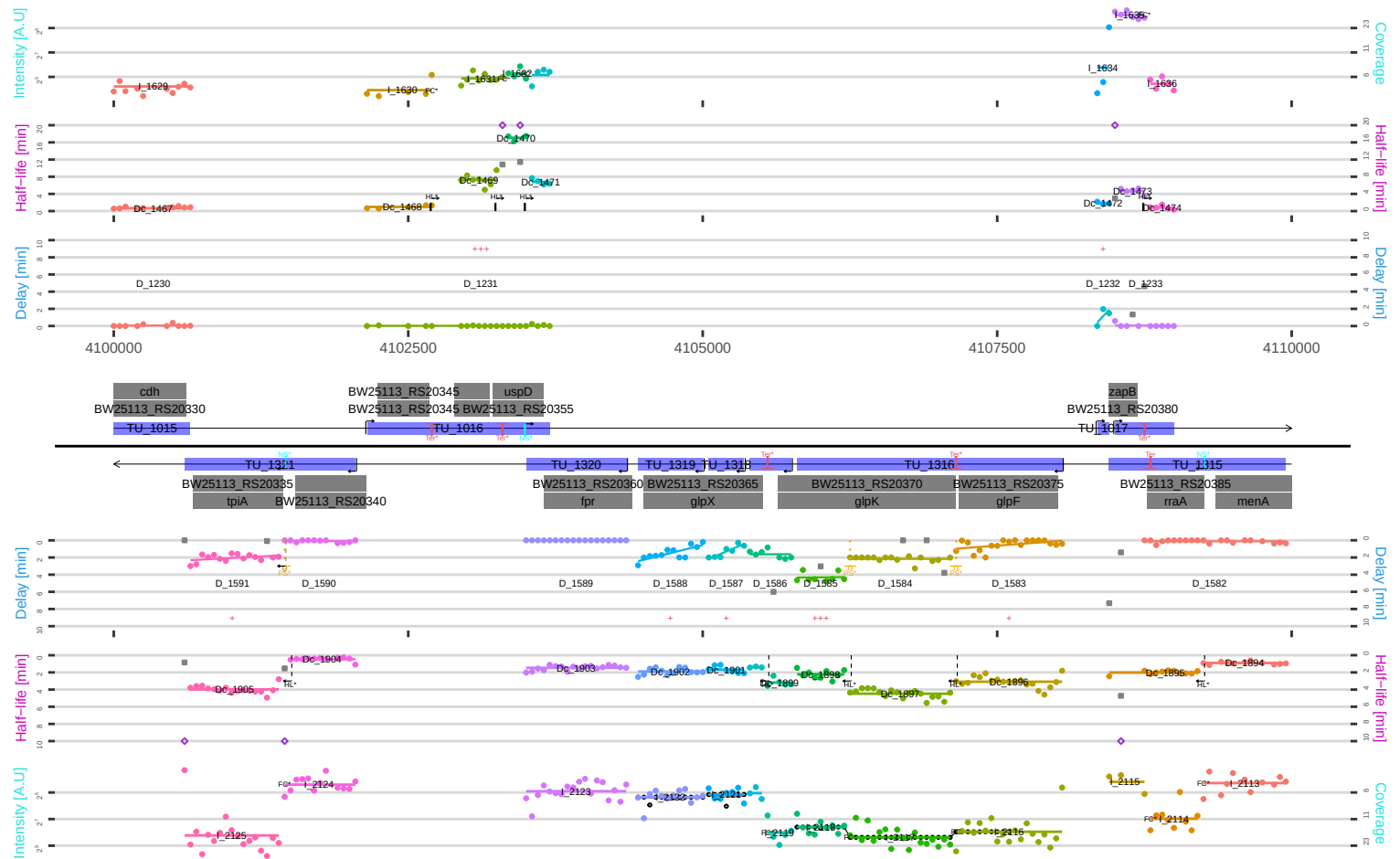
ID: 81600-81730; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 81815-82000; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

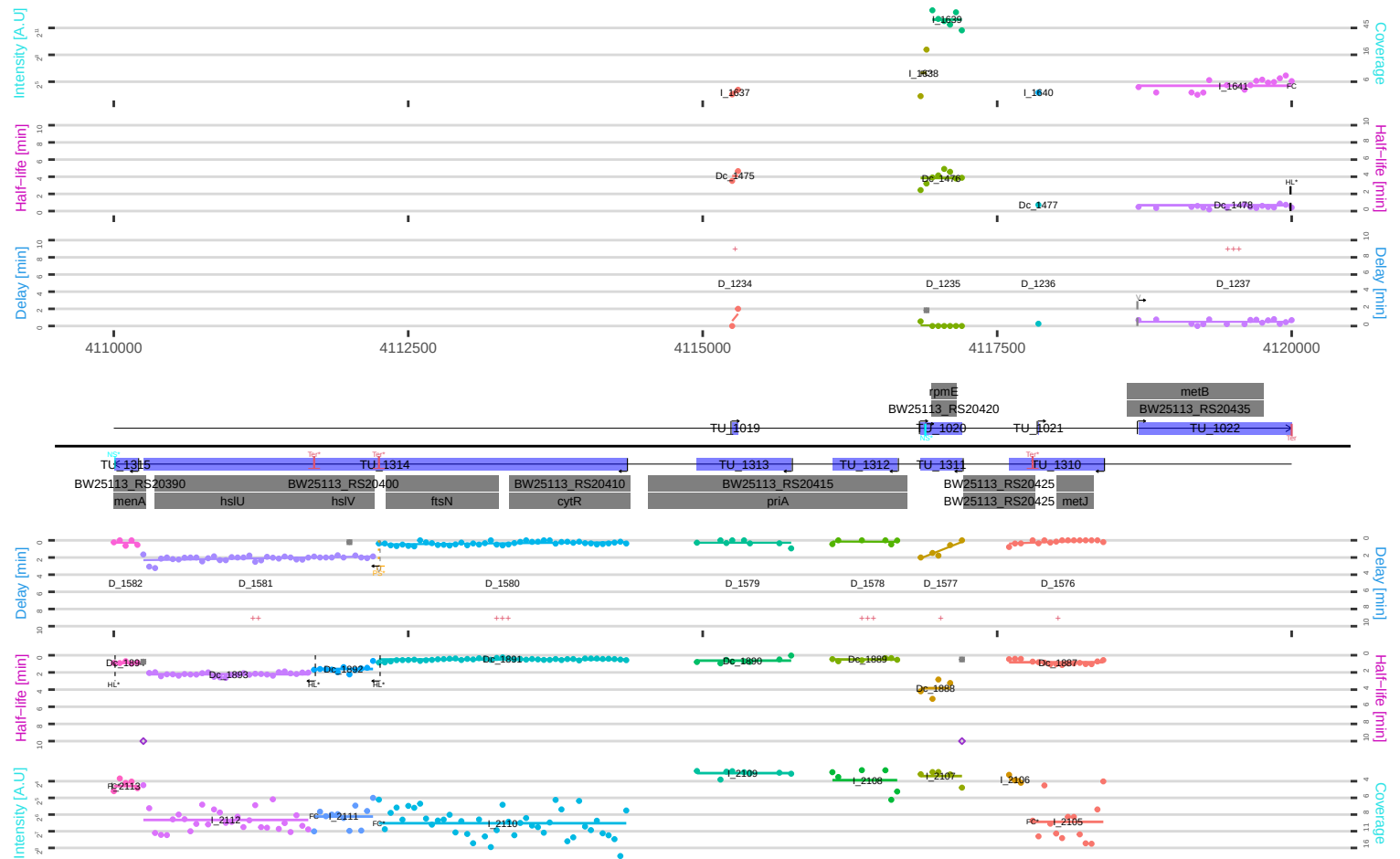


Term: termination (3), NS: new start (2), PS: pausing site (3), iTSS\_I: internal starting site (0)



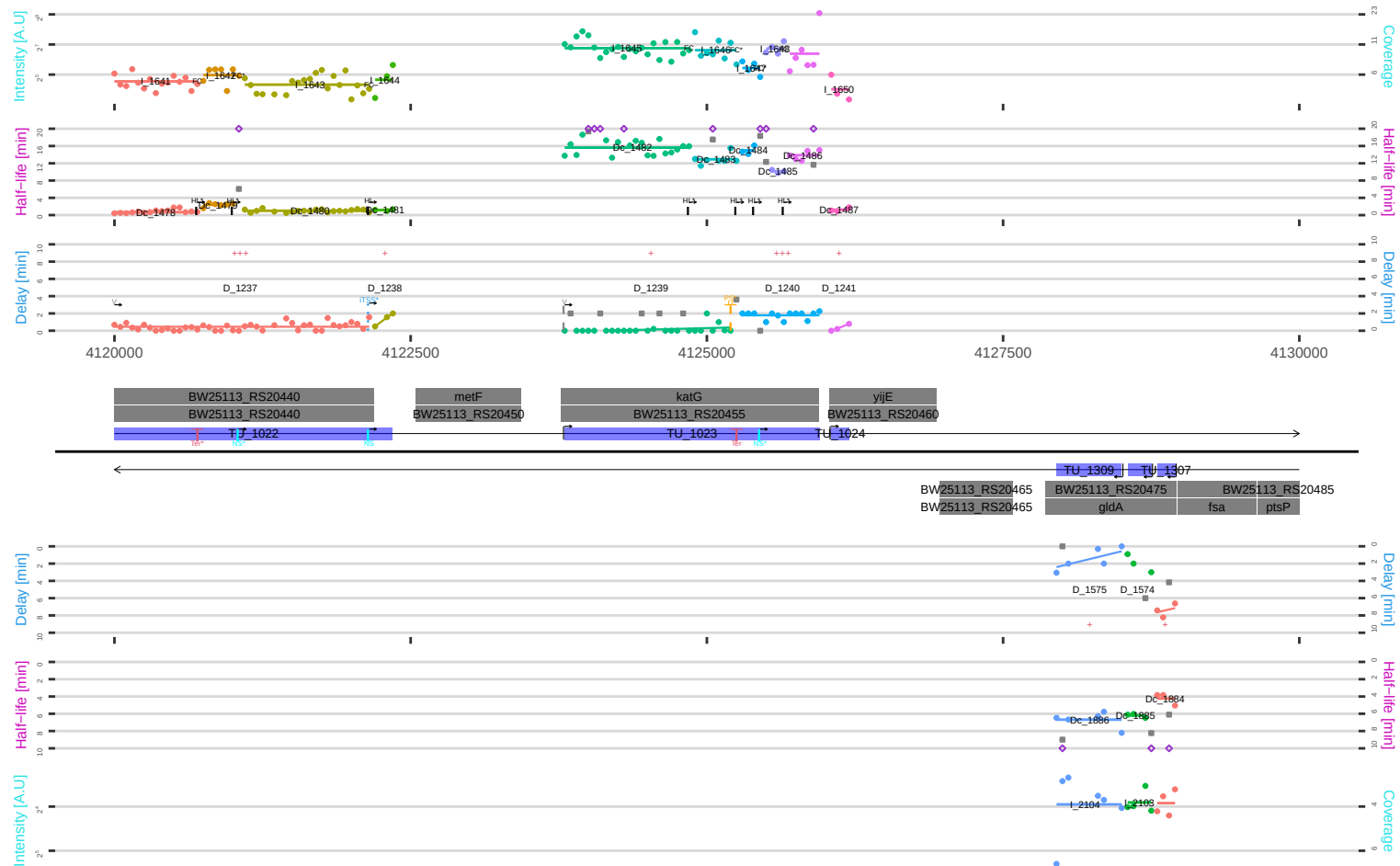


ID: 82305-82400; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

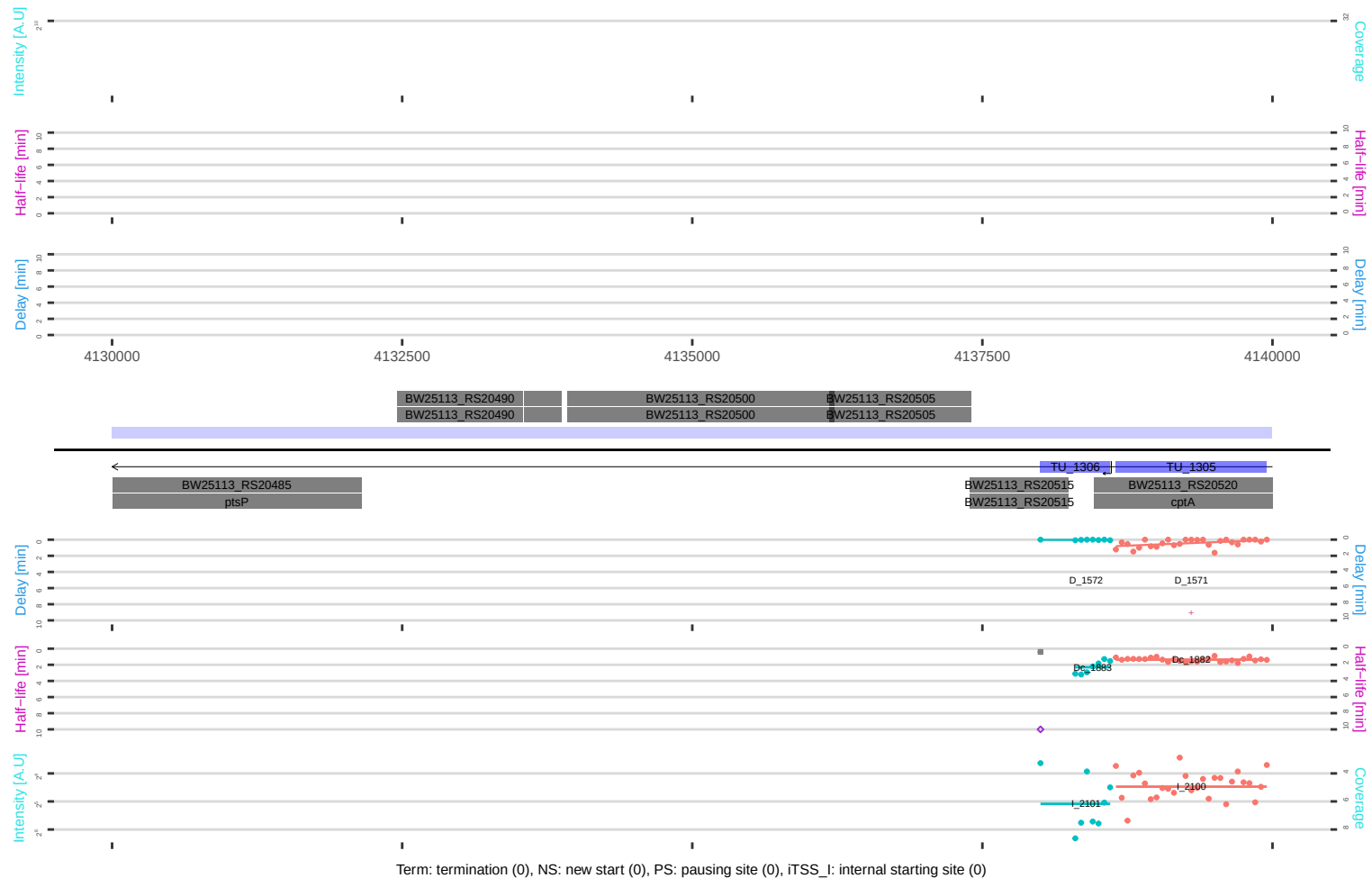


Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS I: internal starting site (0)

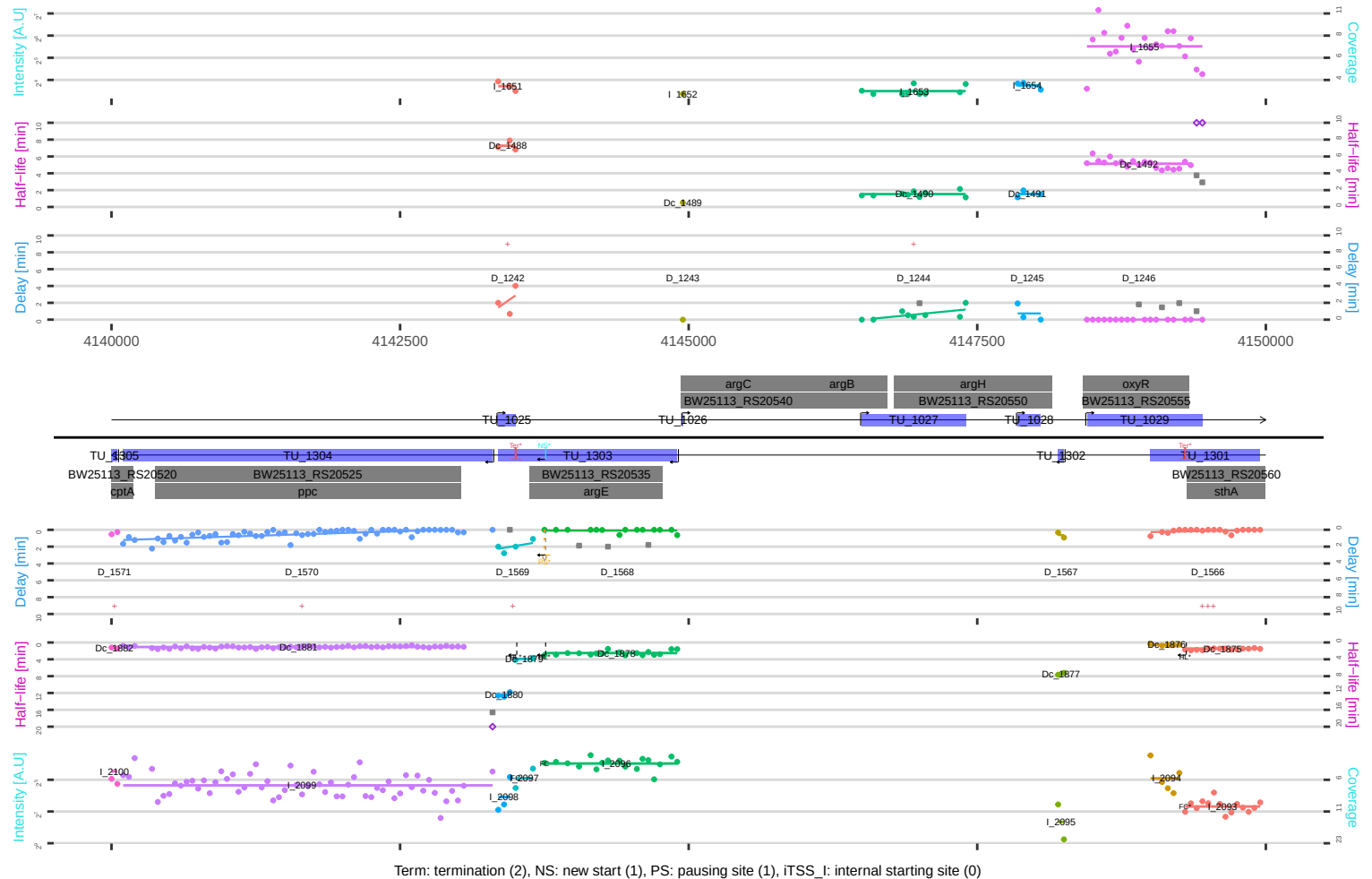
ID: 82400-82524; Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS\_I: internal starting site (1)



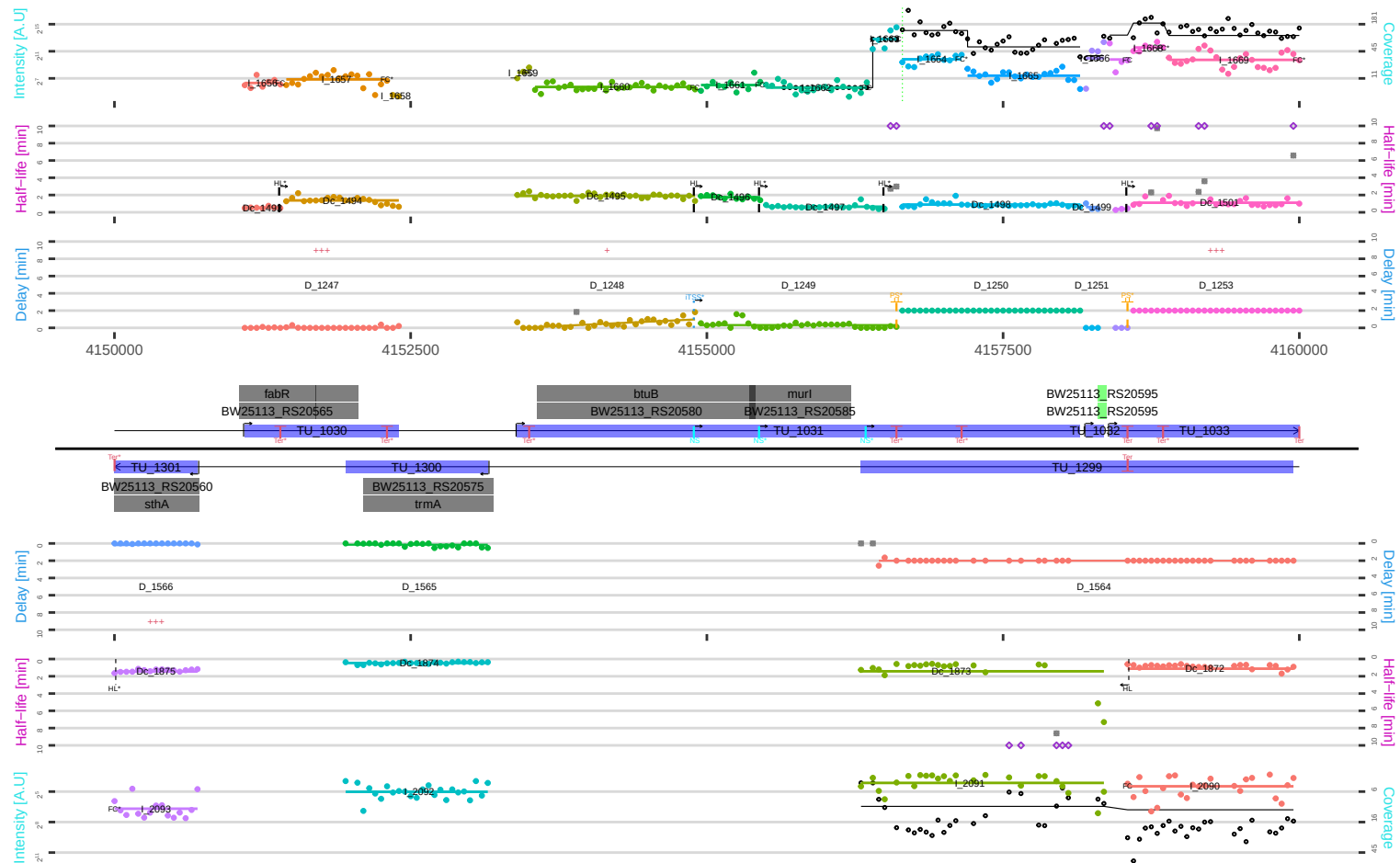
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



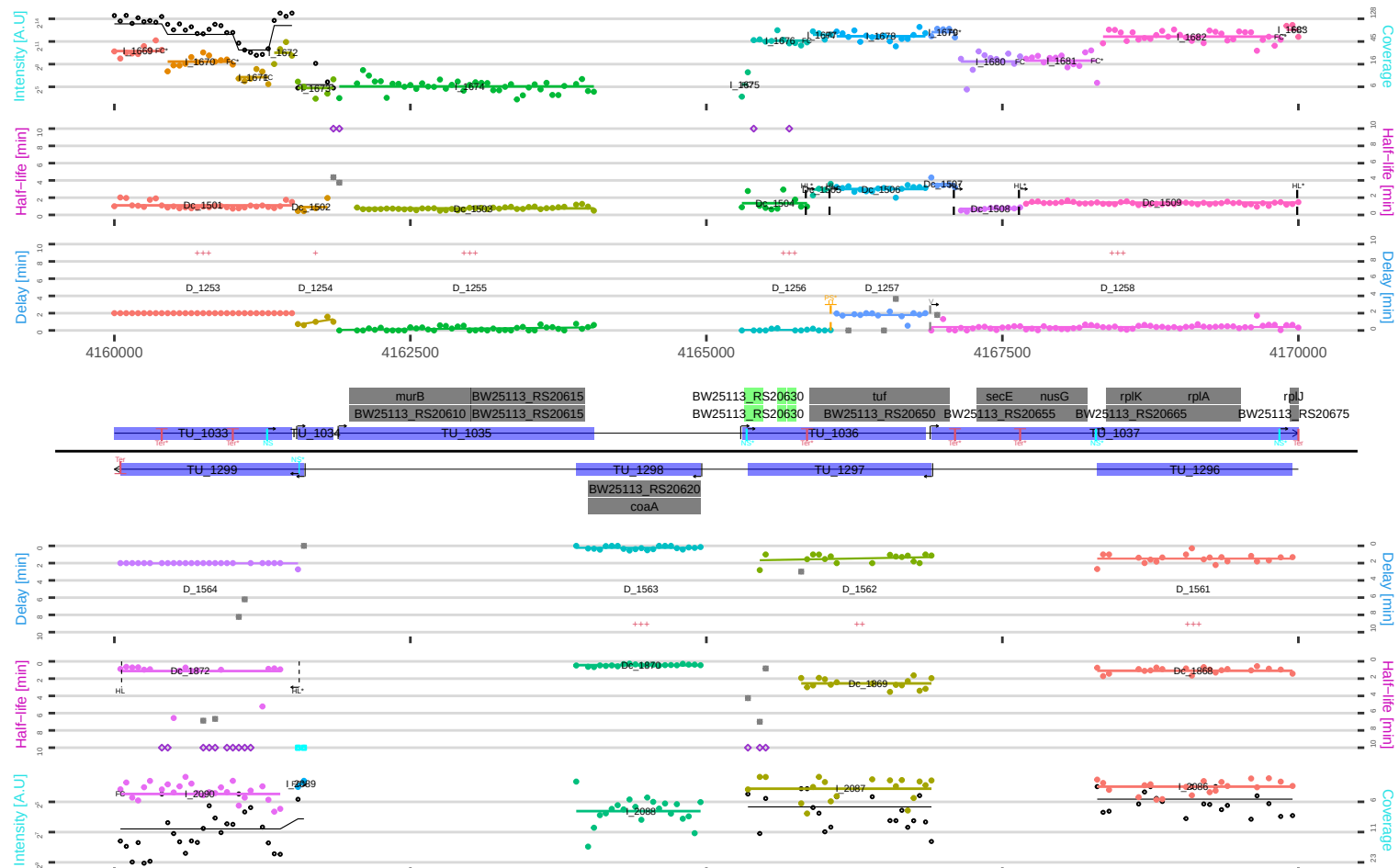
ID: 82867-82989; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



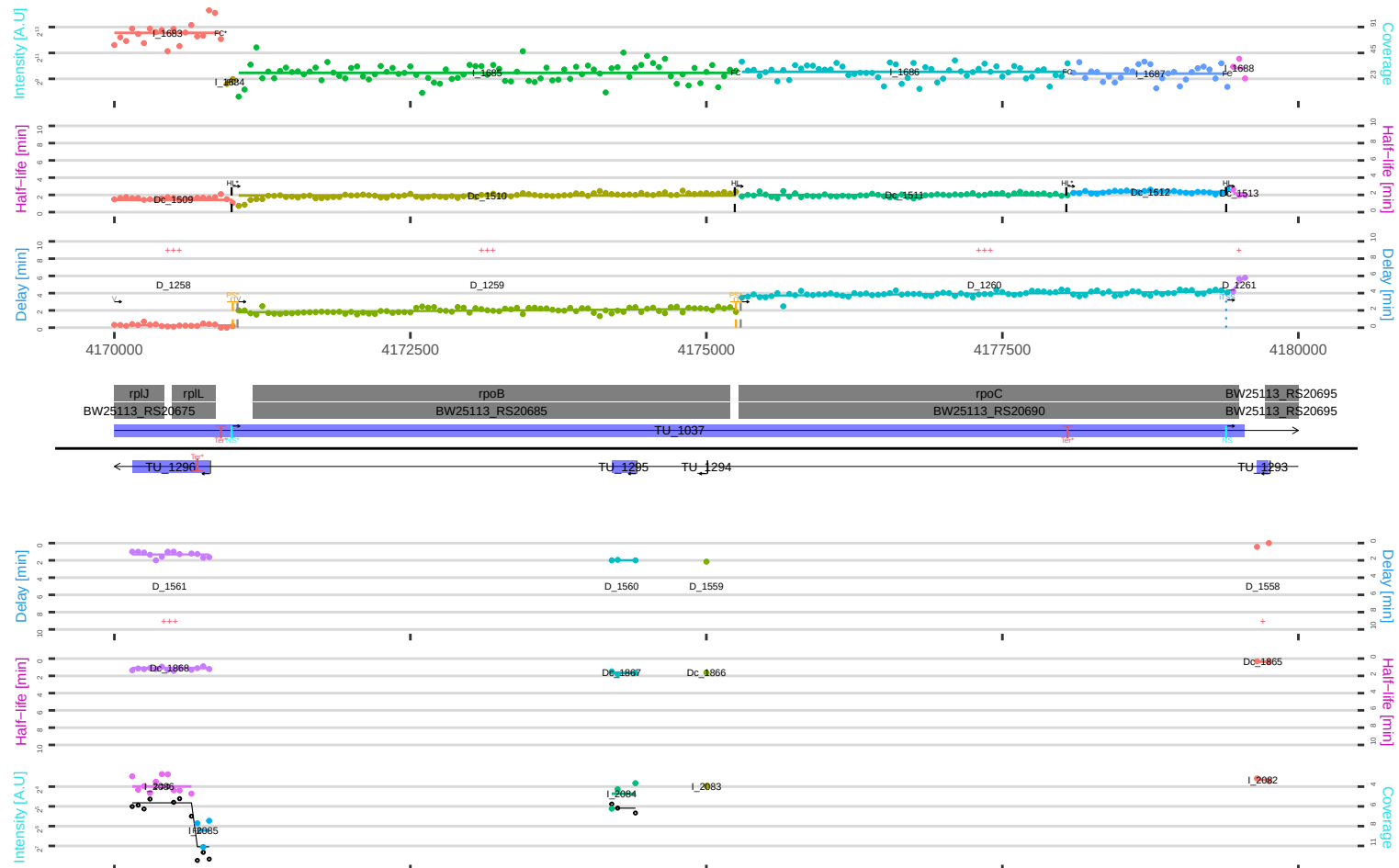
ID: 83022-83200; Term: termination (8), NS: new start (3), PS: pausing site (2), iTSS\_I: internal starting site (1)



ID: 83200-83400; Term: termination (6), NS: new start (4), PS: pausing site (1), iTSS: I: internal starting site (0)

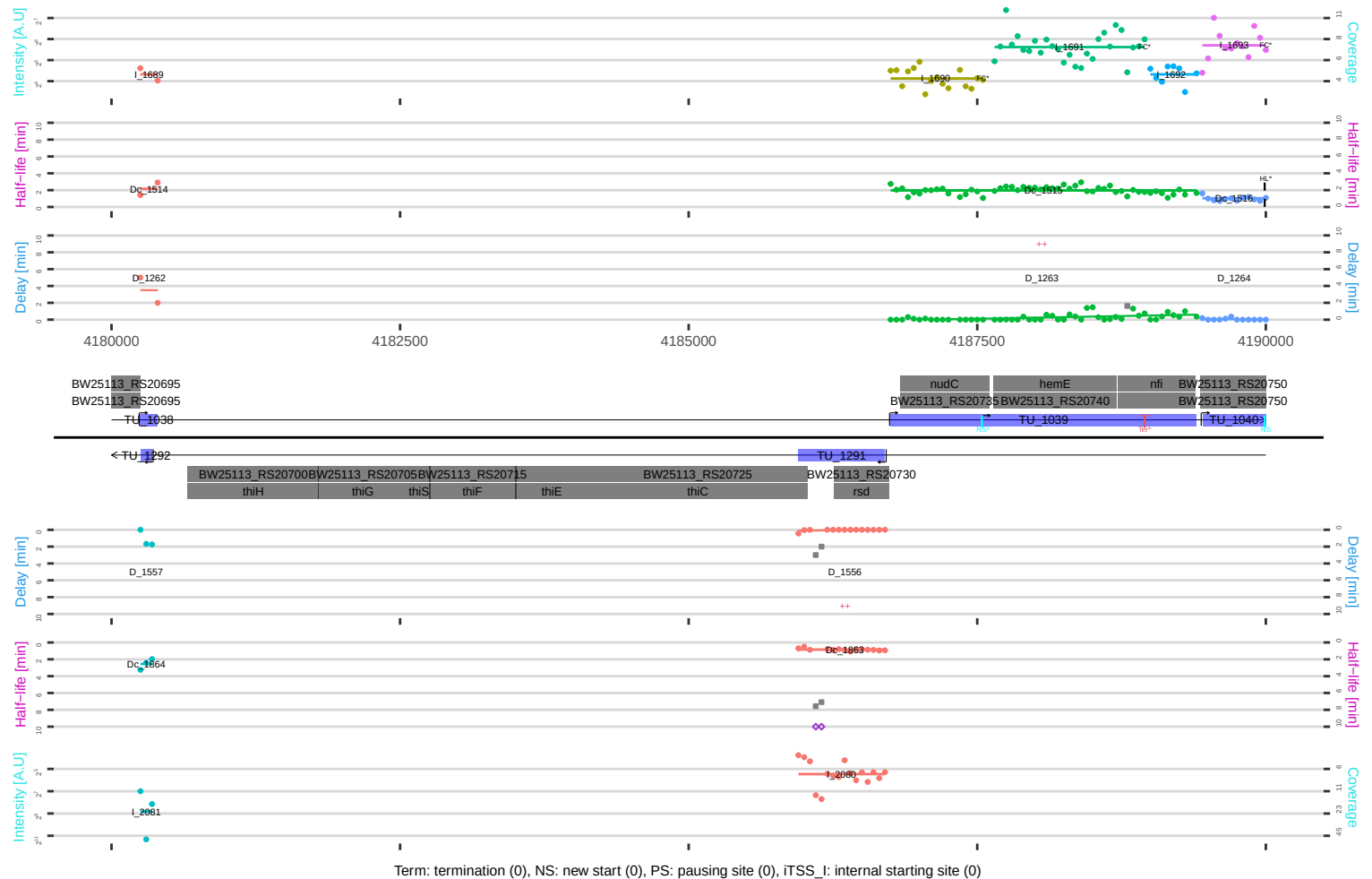


ID: 83400-83591; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (1)



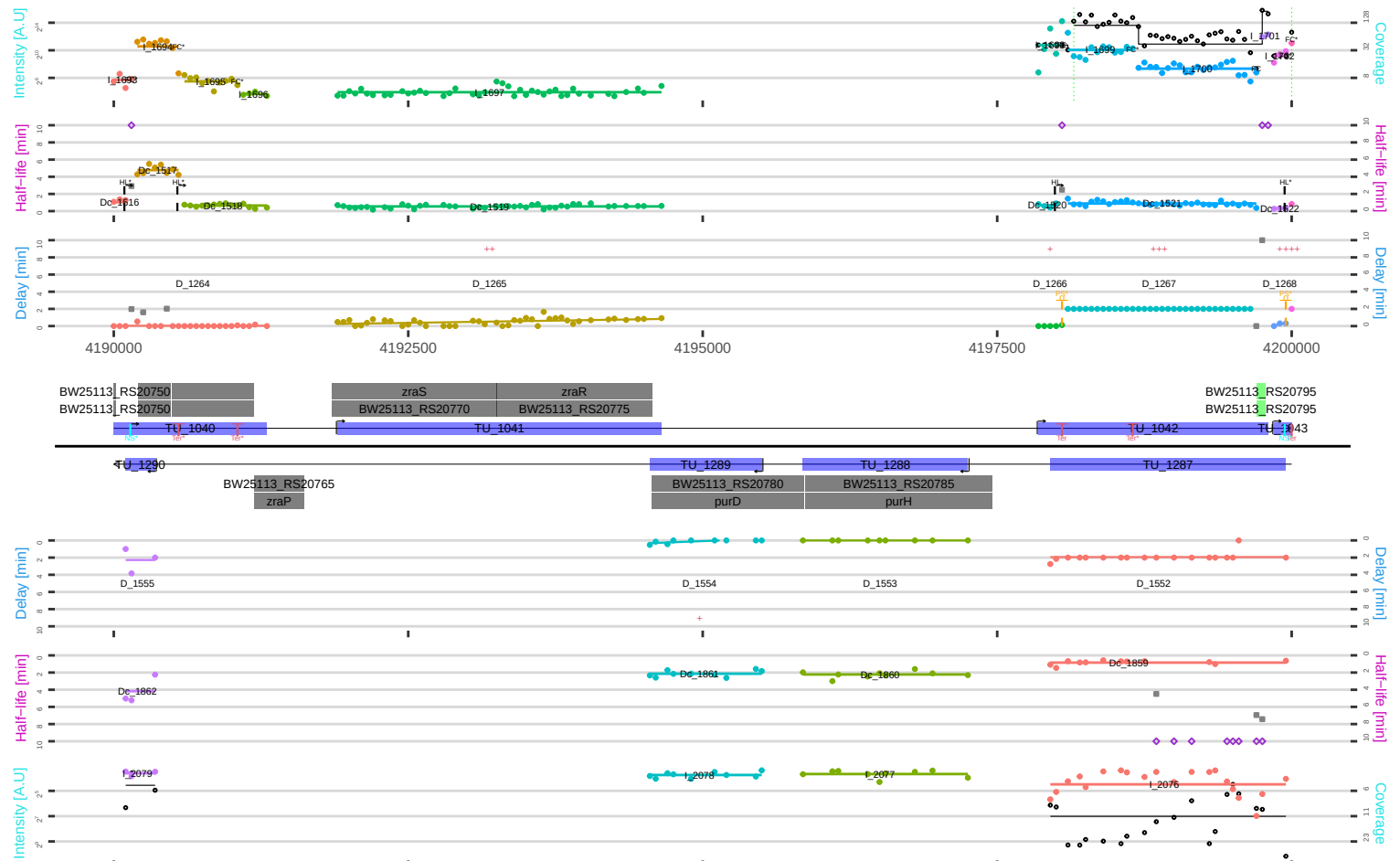
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 83605-83800; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)

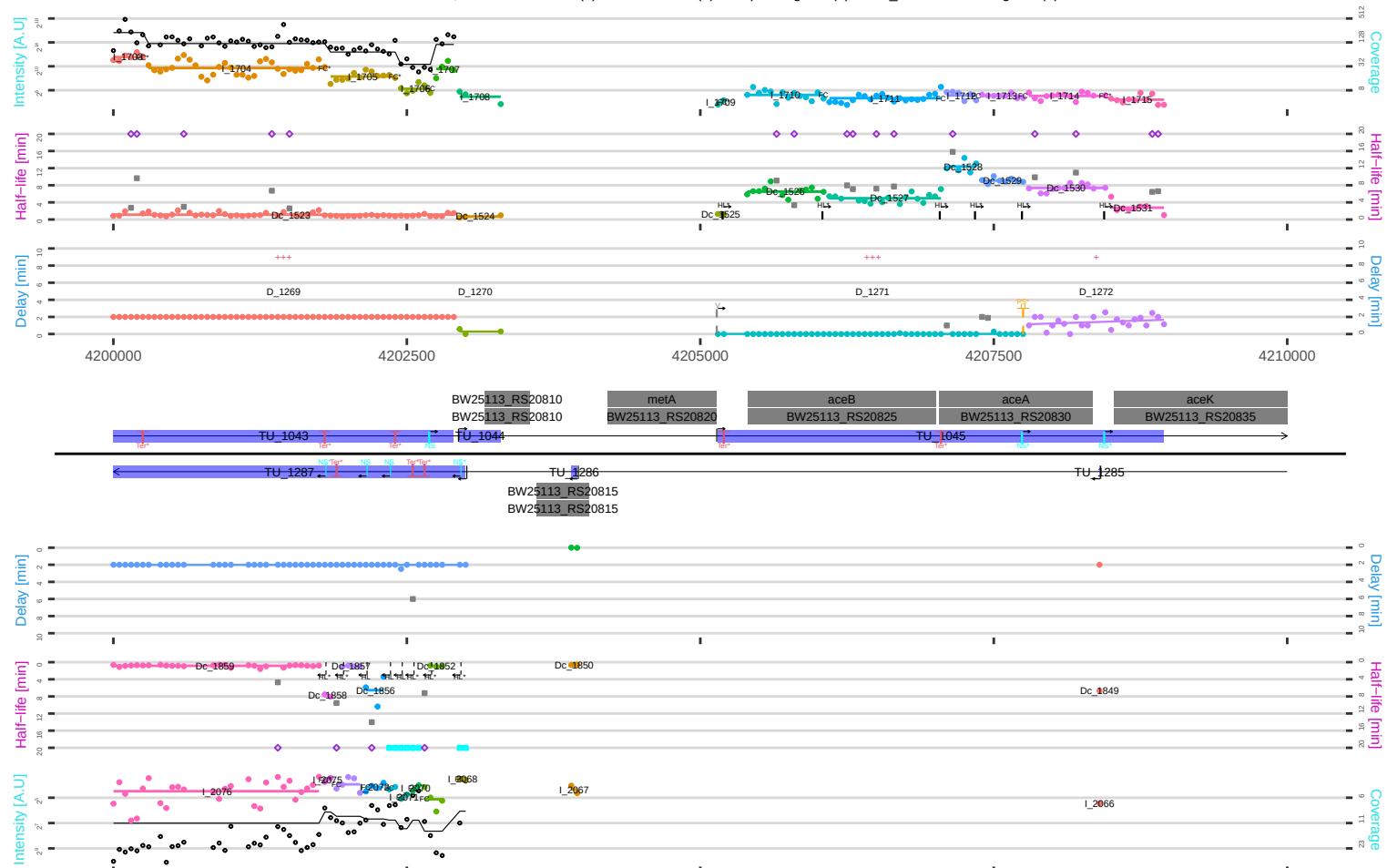




Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

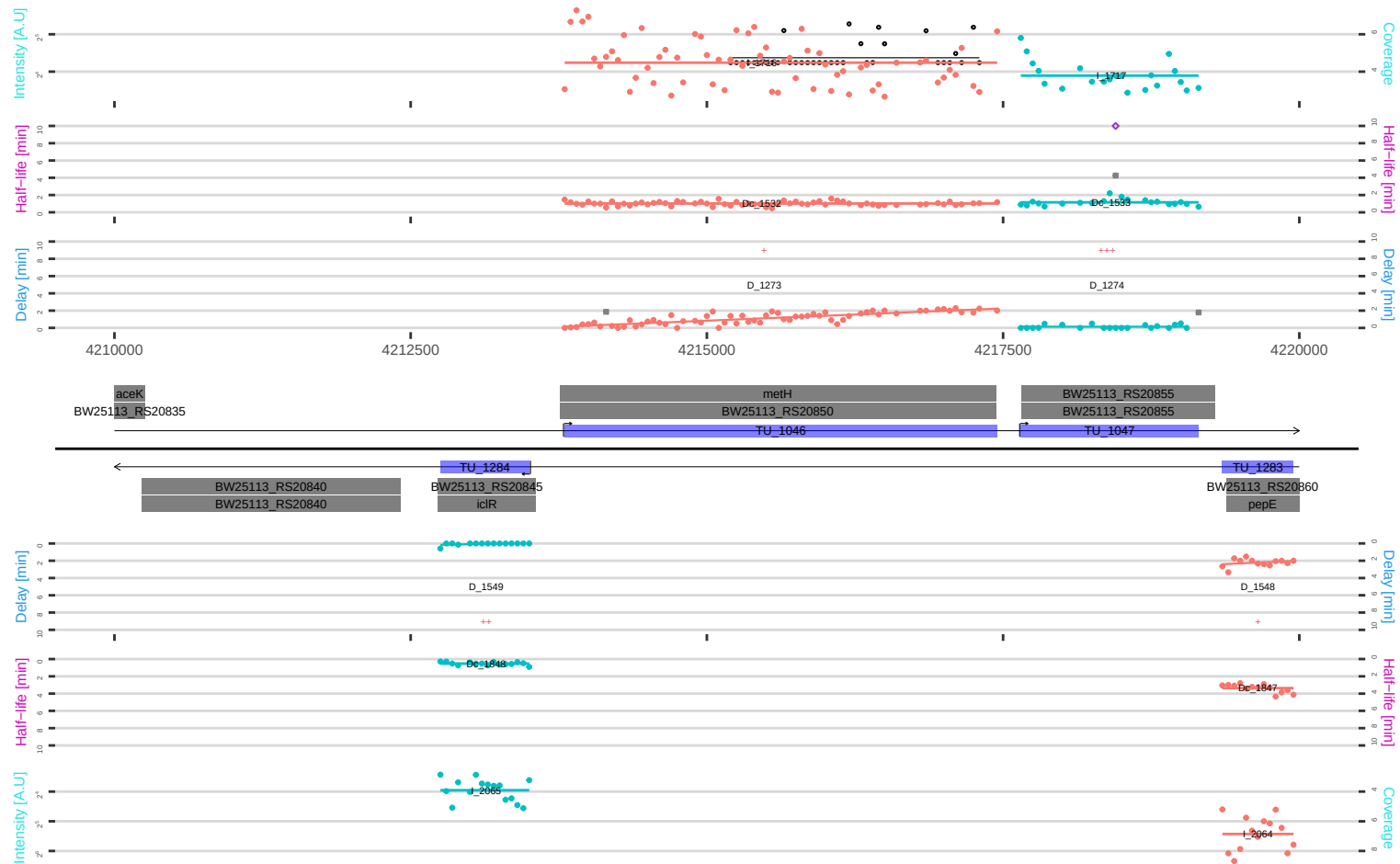


ID: 84000-84179; Term: termination (5), NS: new start (3), PS: pausing site (1), iTSS\_I: internal starting site (0)



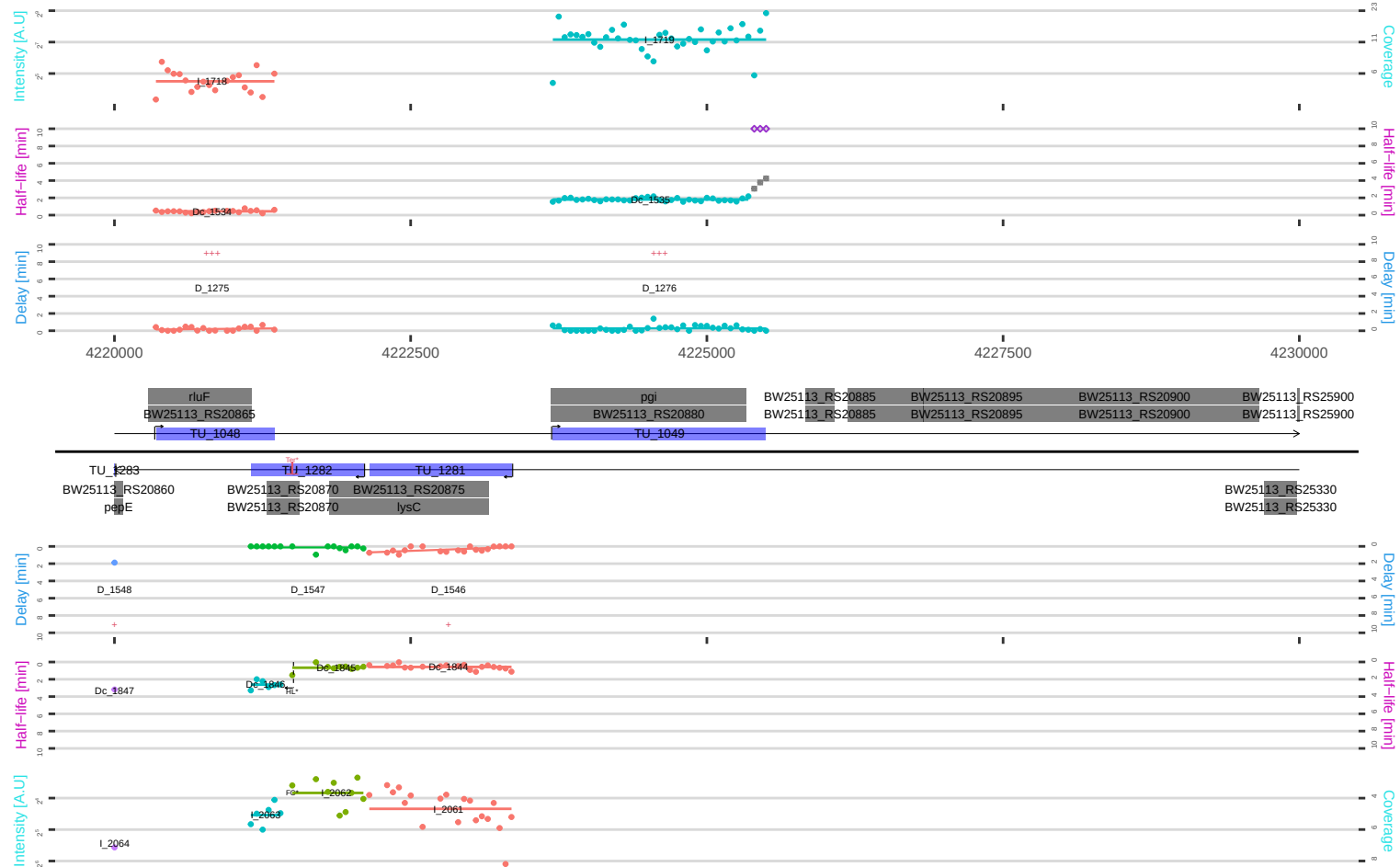
Term: termination (4), NS: new start (4), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 84276-84383; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



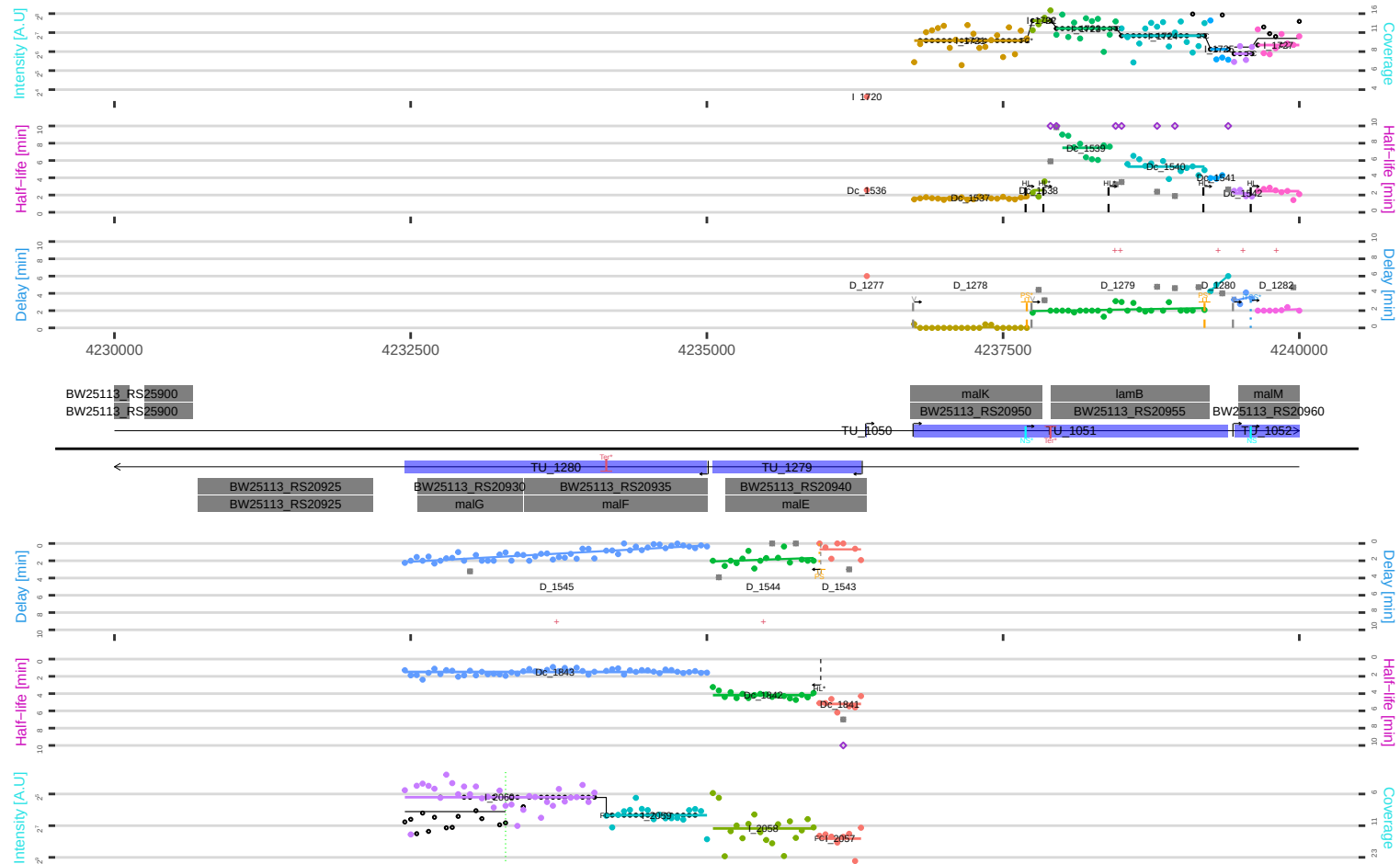
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 84407-84510; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

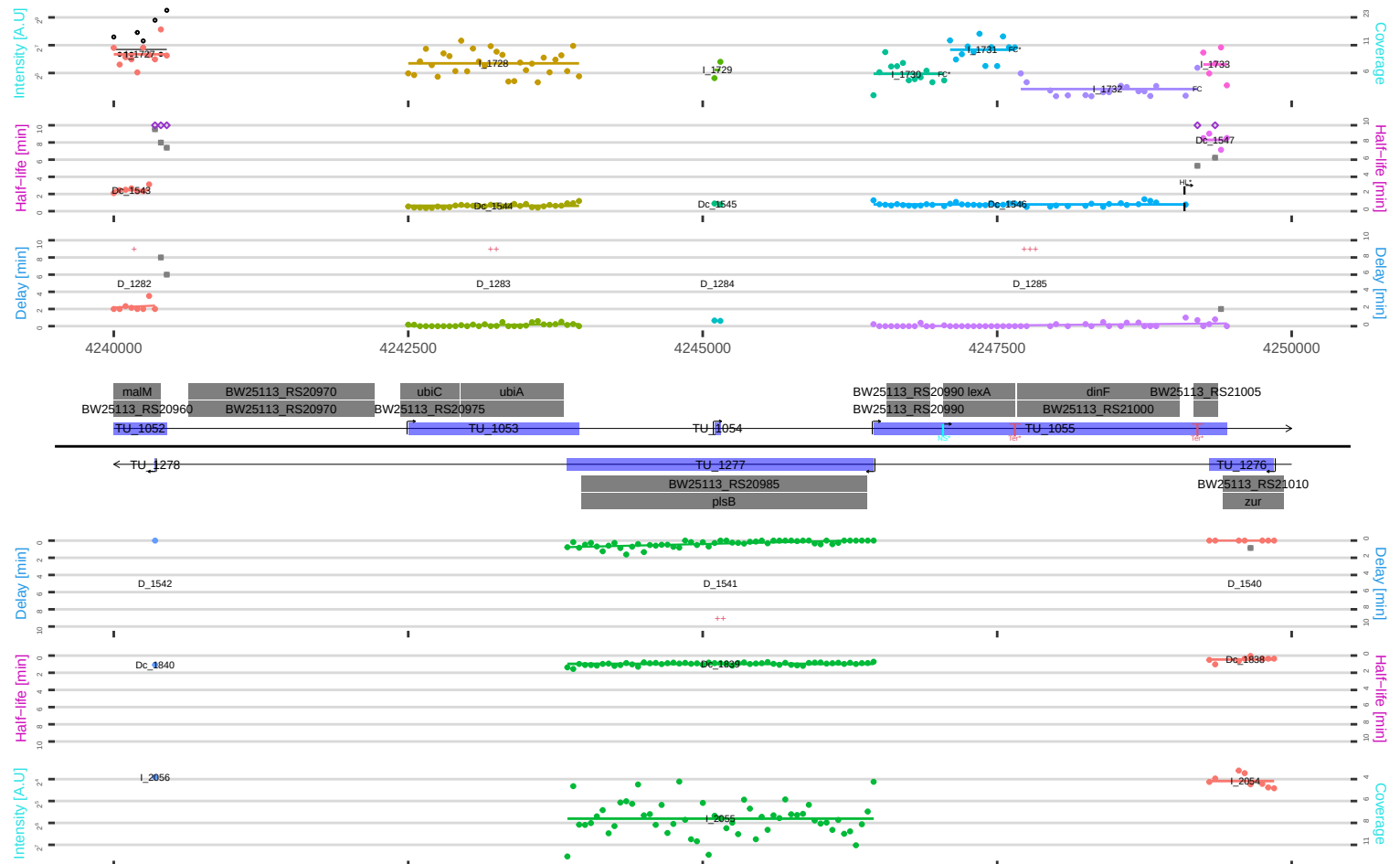


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

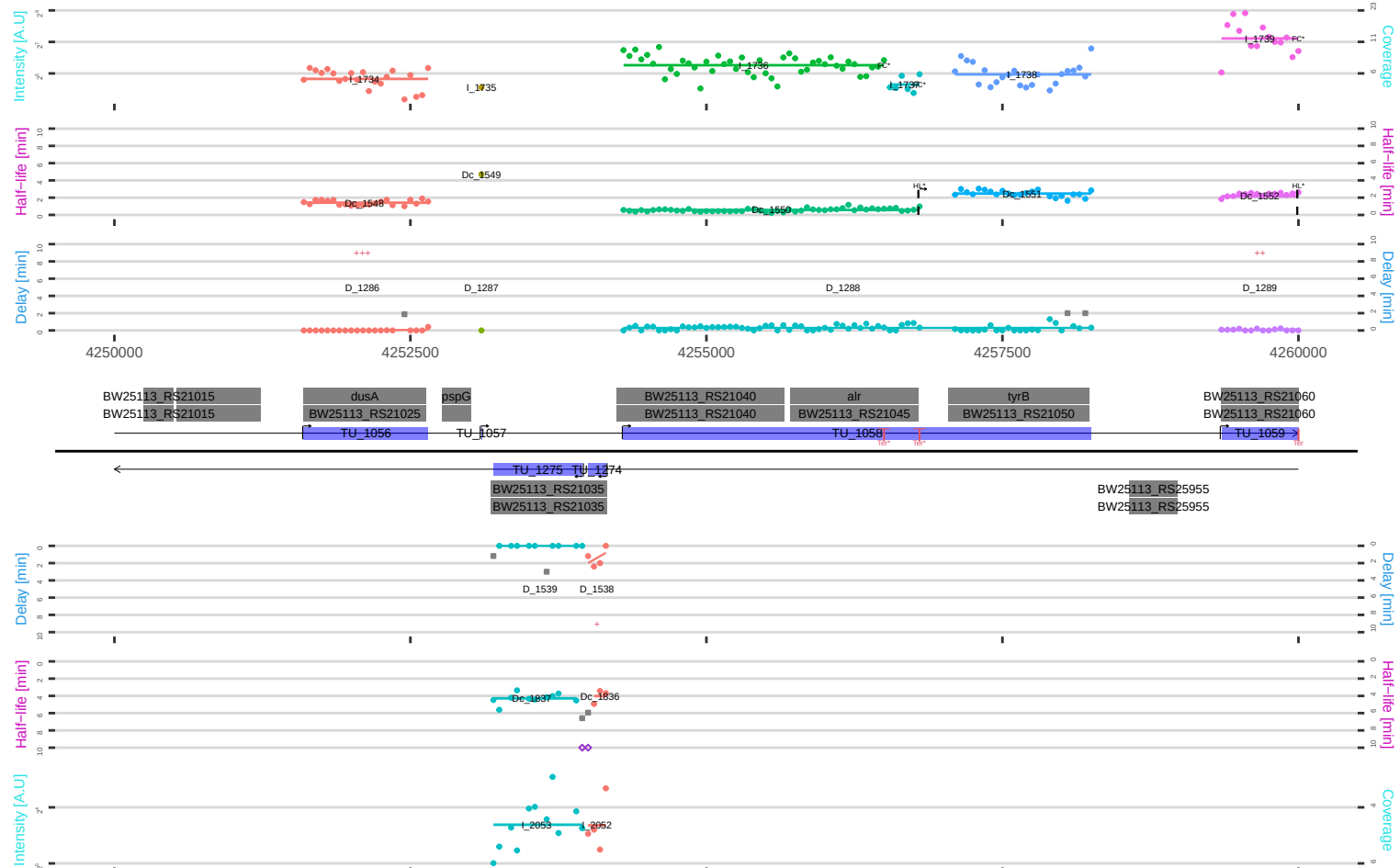
ID: 84727-84800; Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS\_I: internal starting site (1)



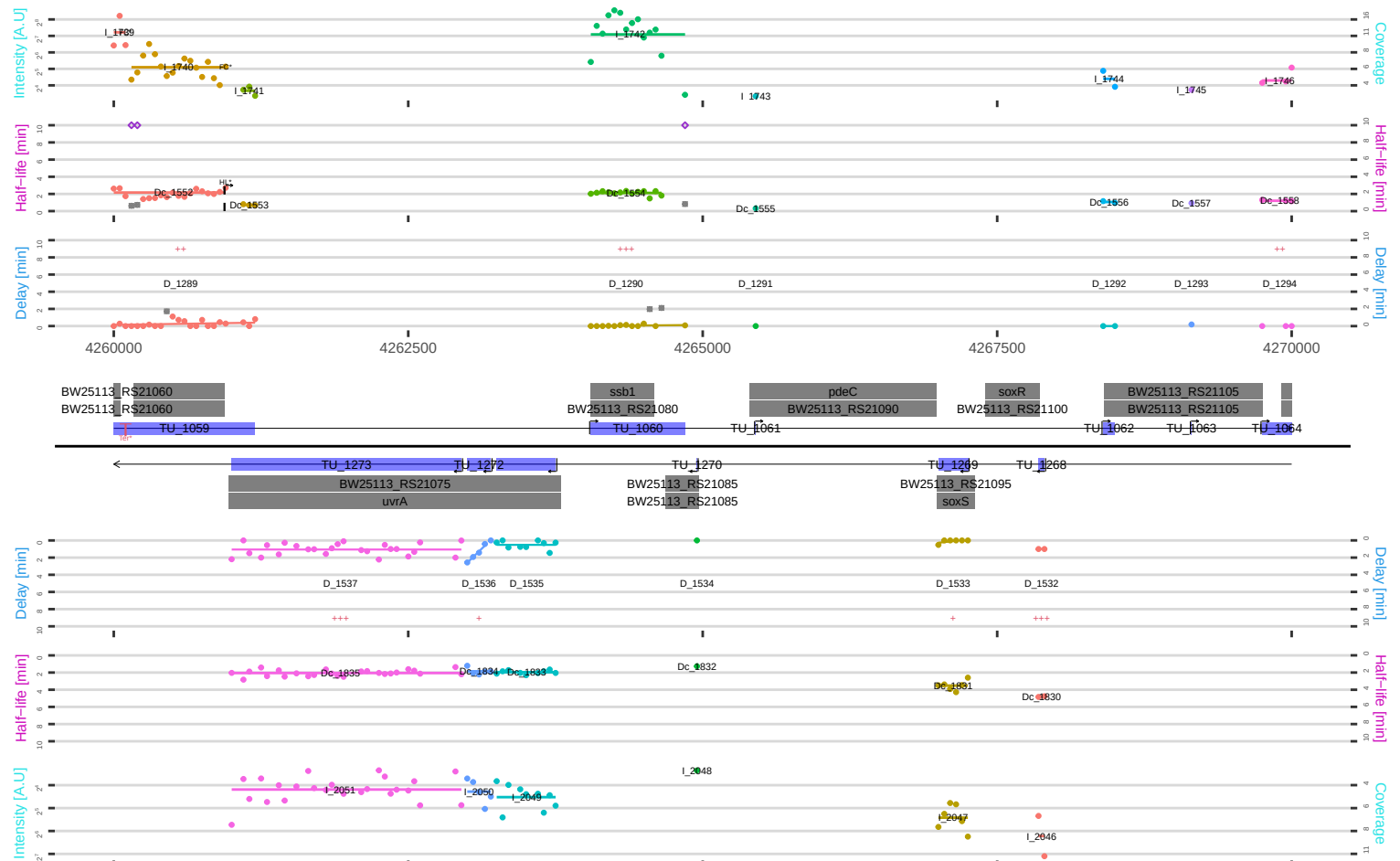
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 85032-85200; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

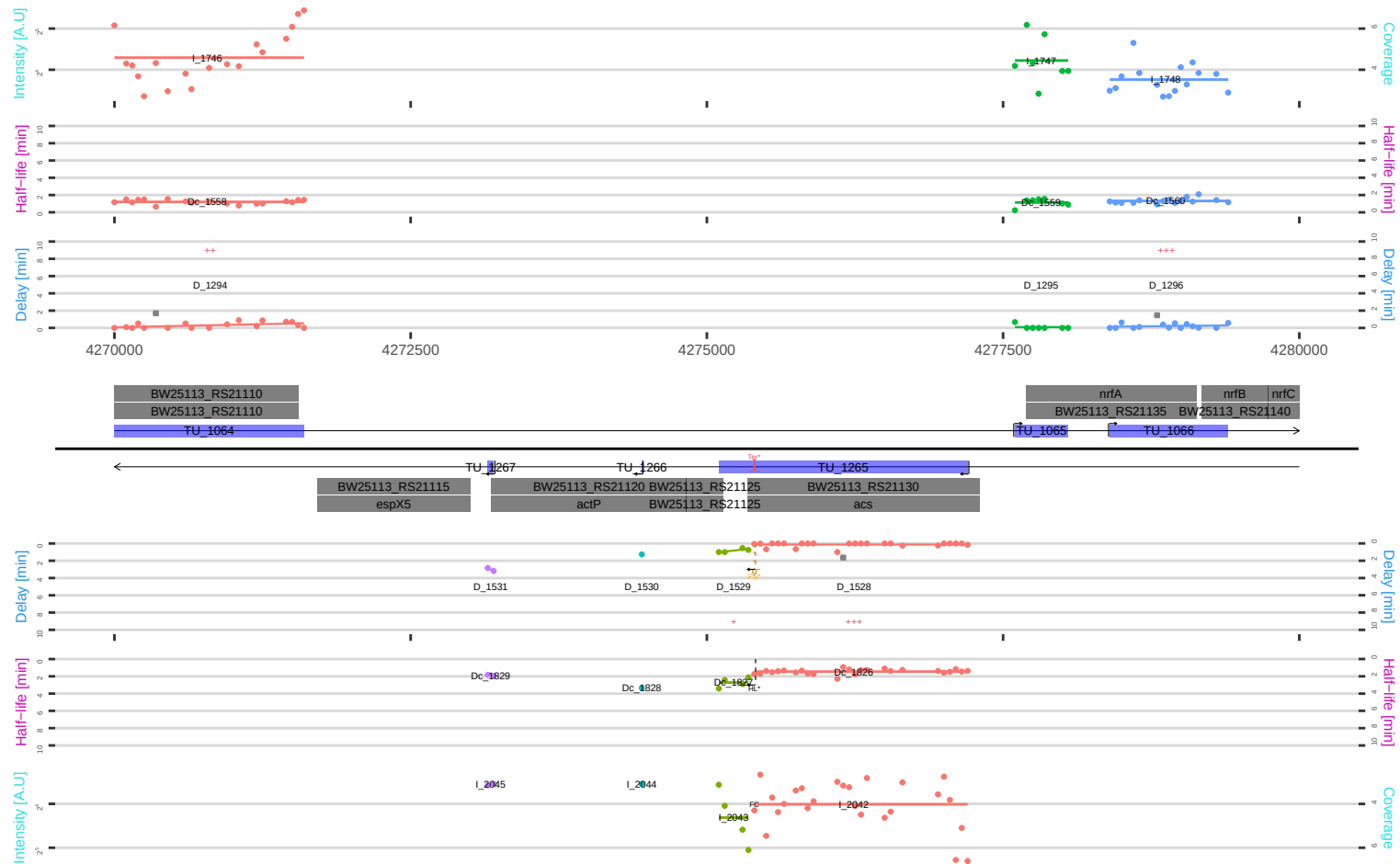


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

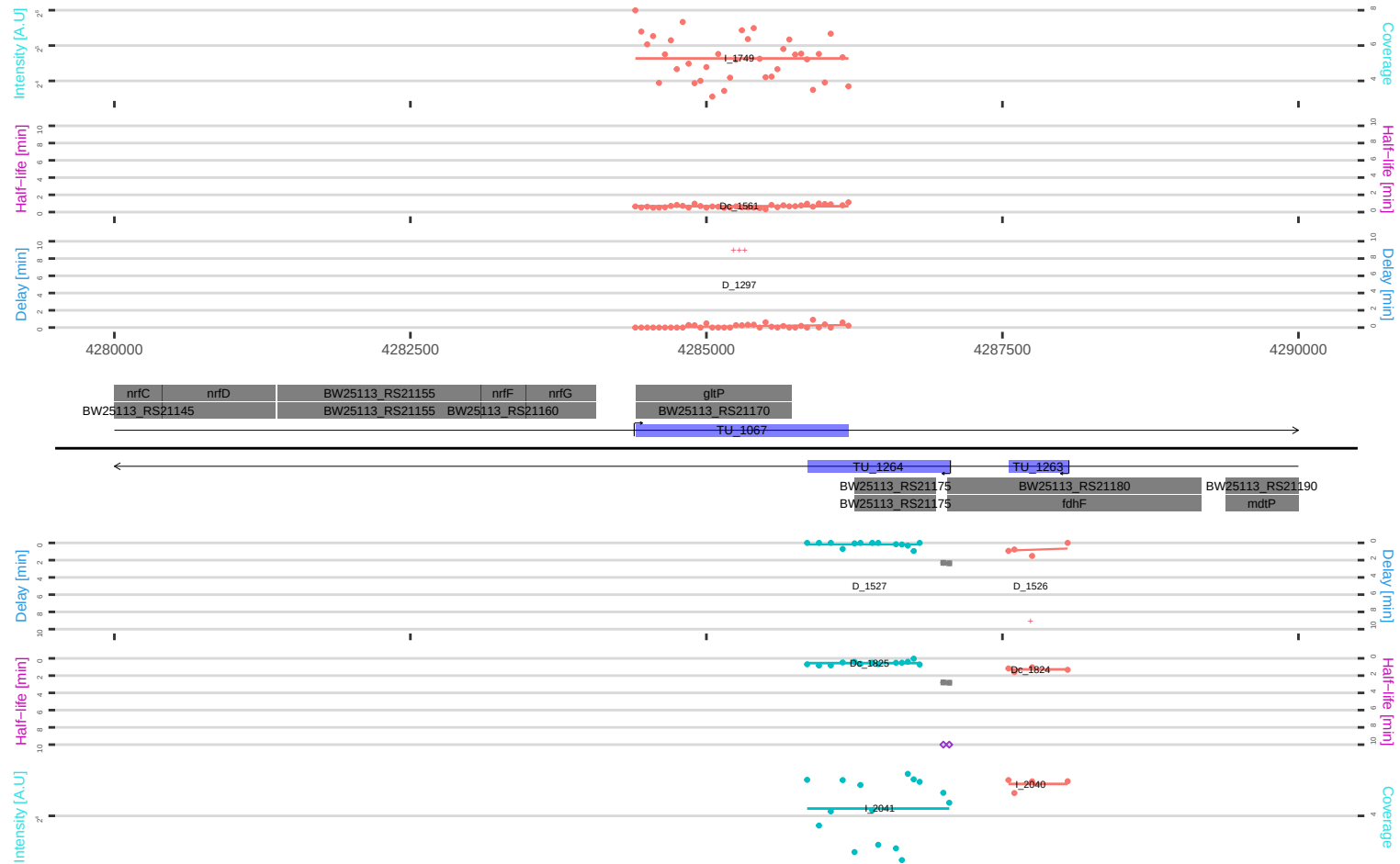




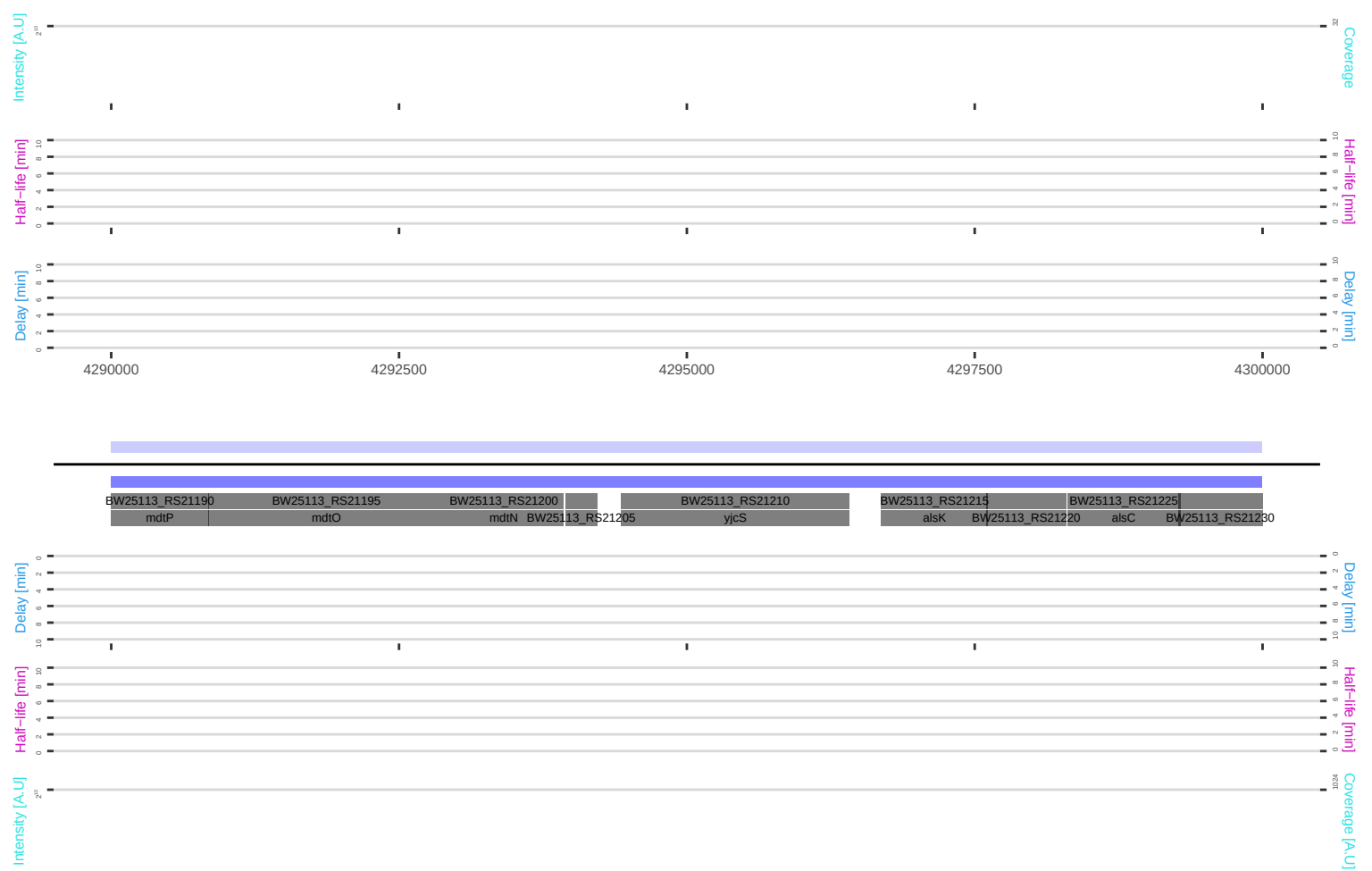
ID: 85400-85588; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



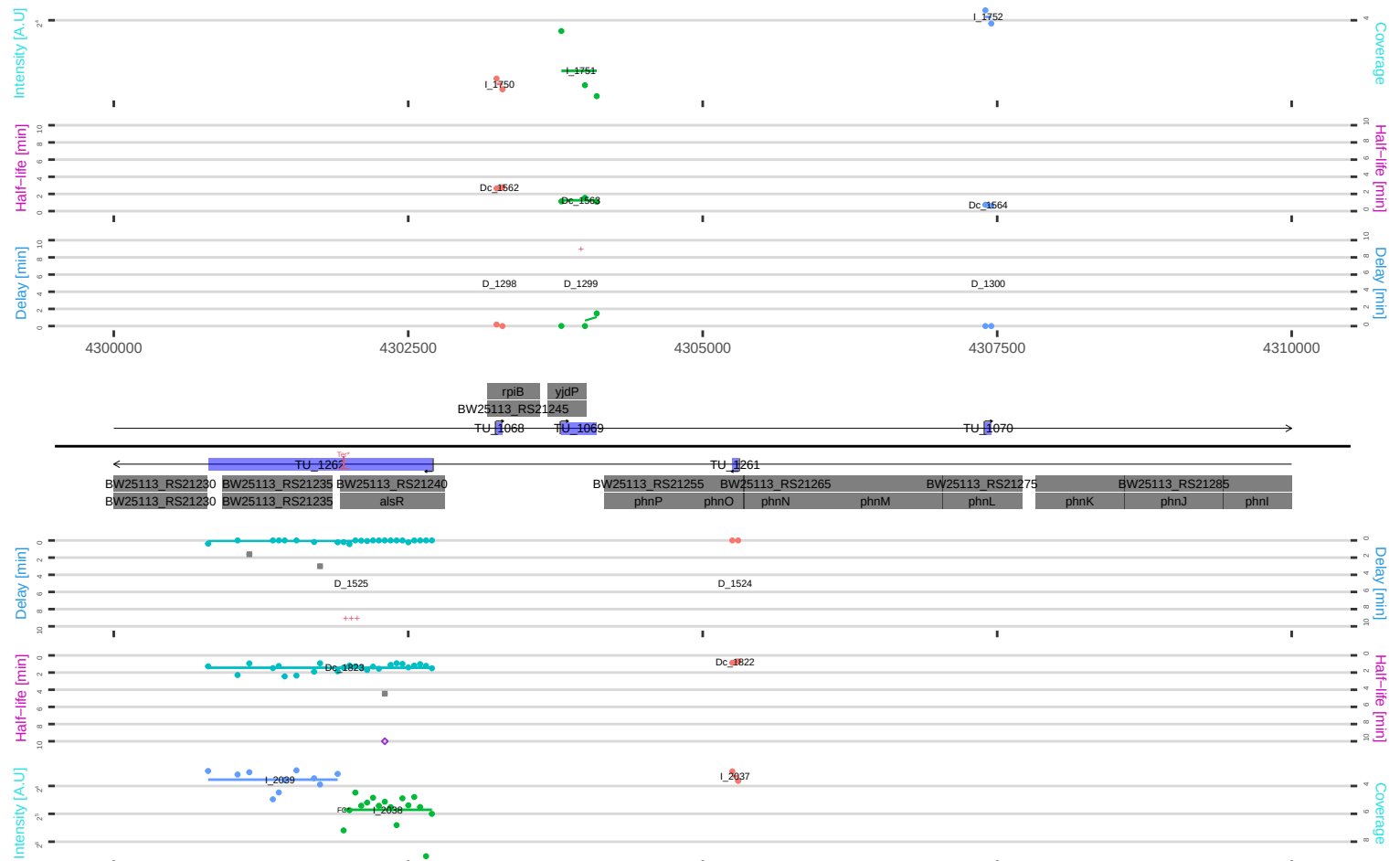
ID: 85688-85724; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

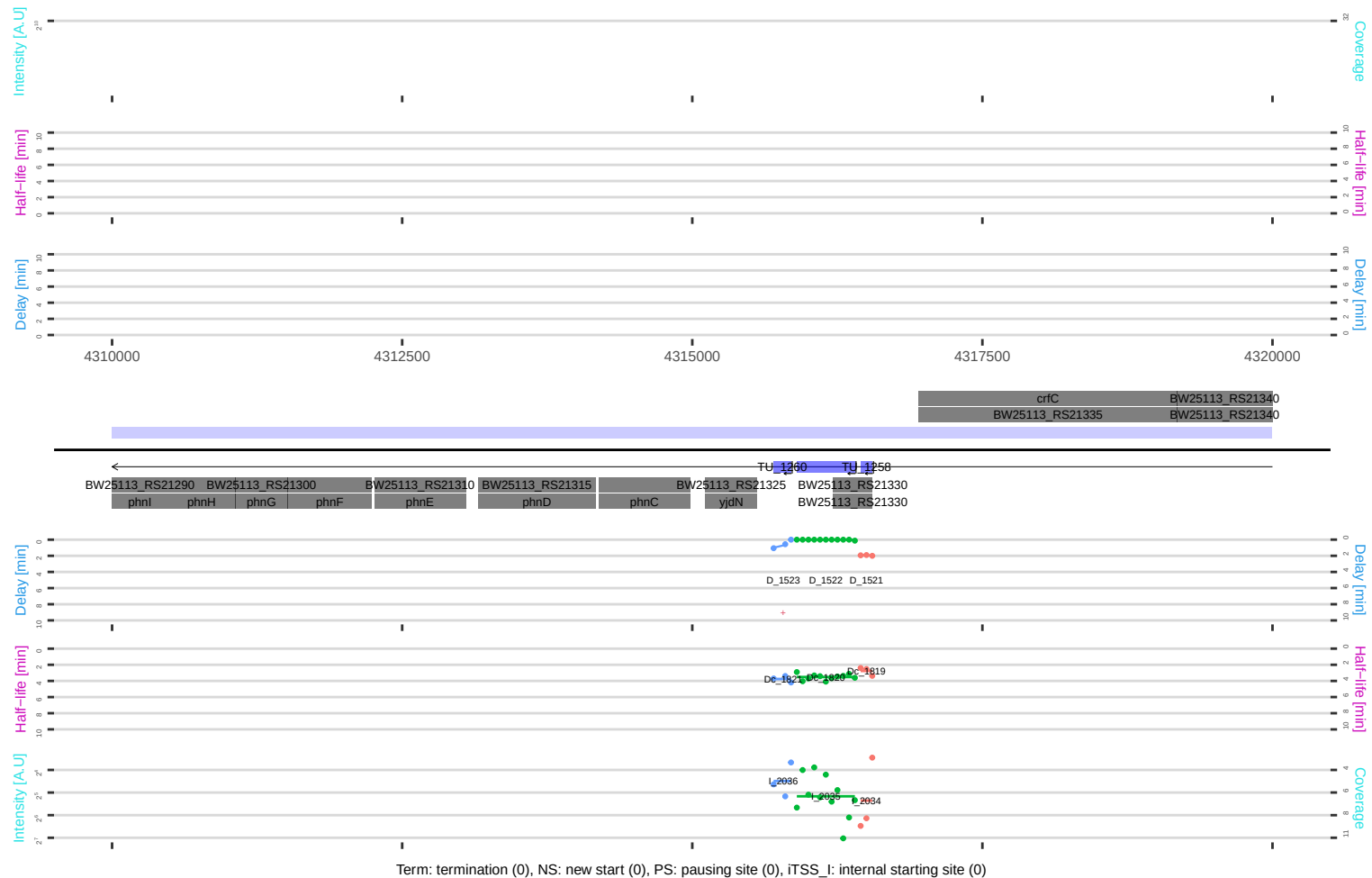


ID: 86065-86149; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)

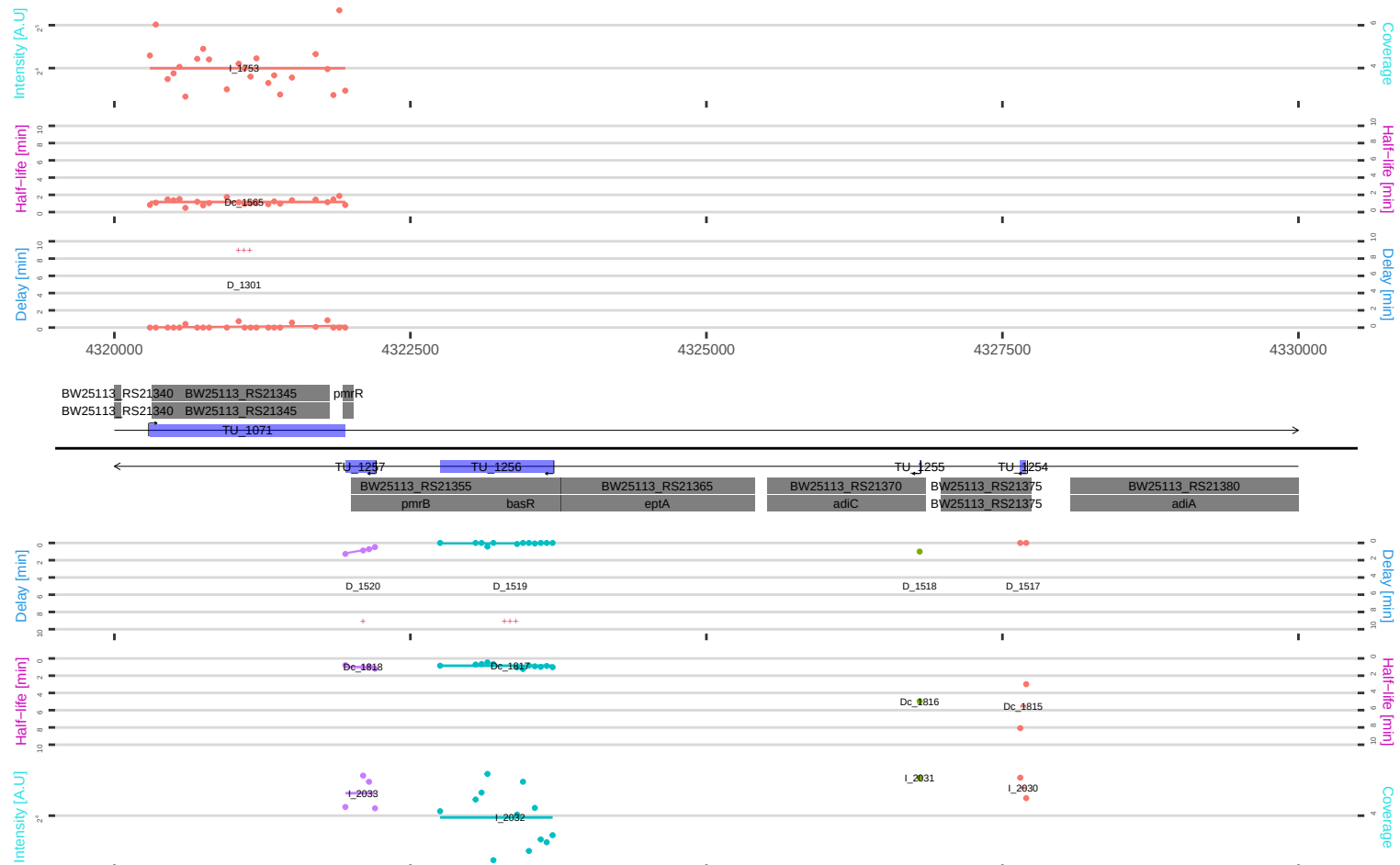


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 98946-98929; 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: 86406-86439; 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: 86780-86780; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 86844-86859; 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\_I: internal starting site (1)

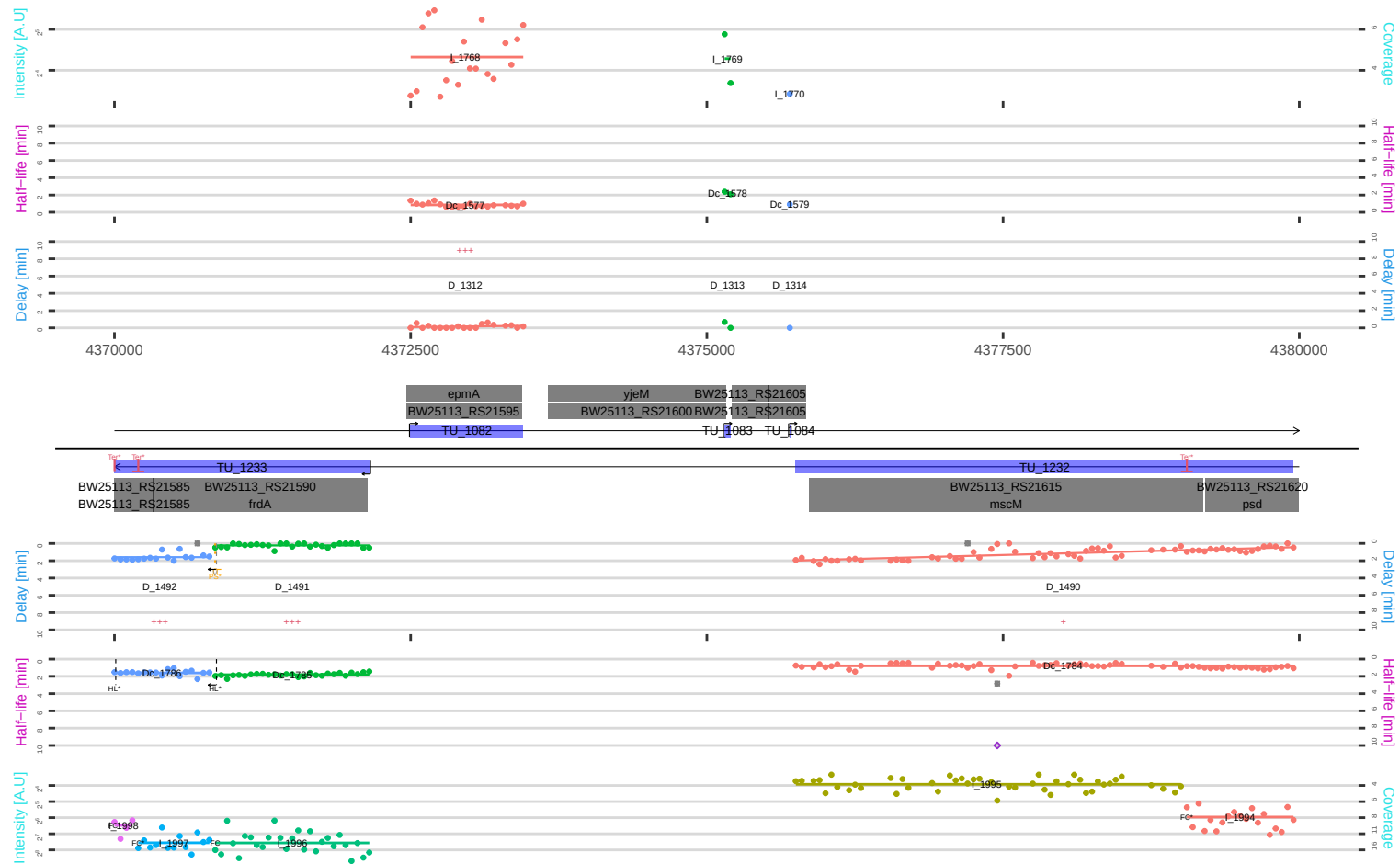


ID: 87210-87343; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)



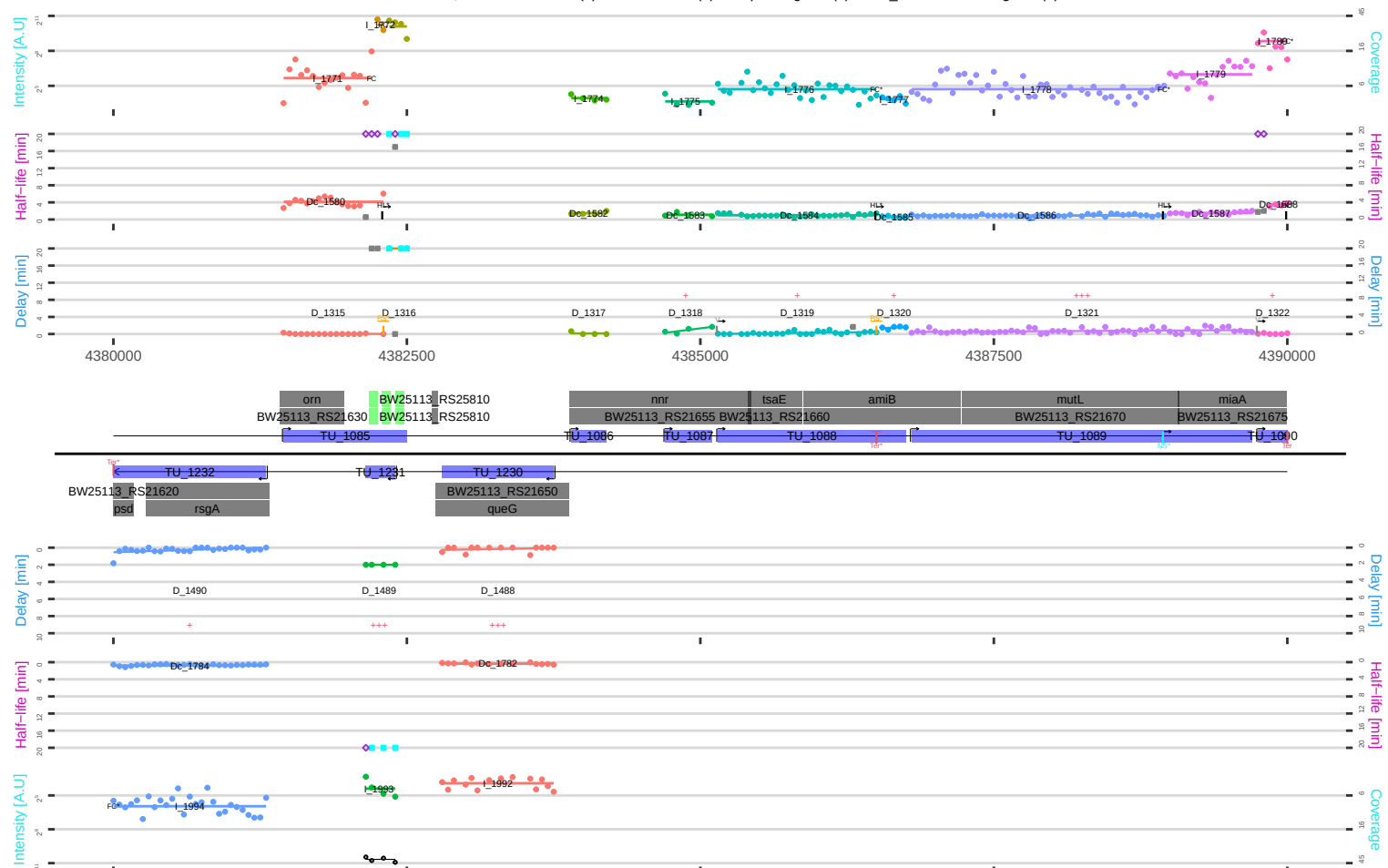
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS I: internal starting site (1)

ID: 87450-87514; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



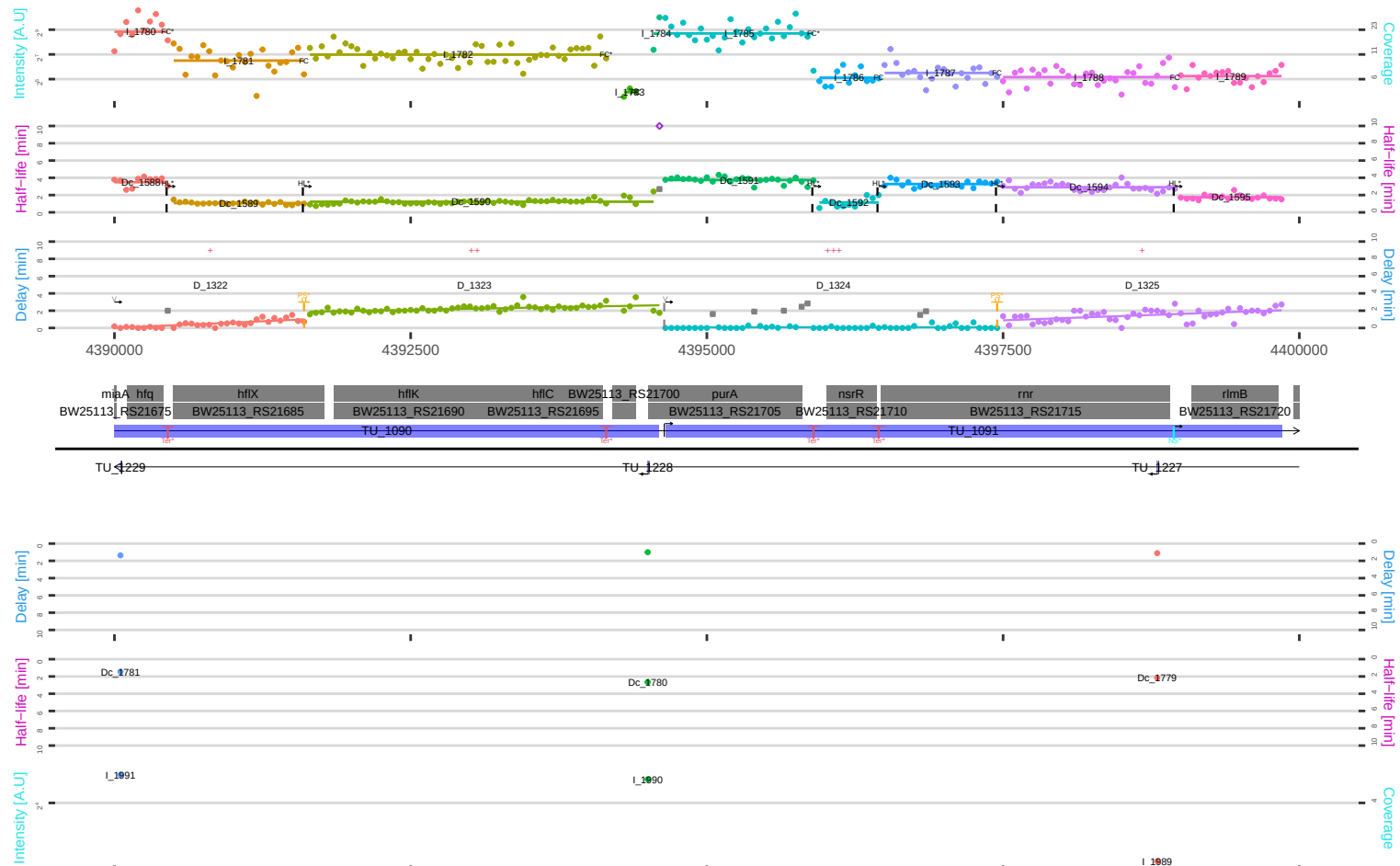
Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 87629-87800; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



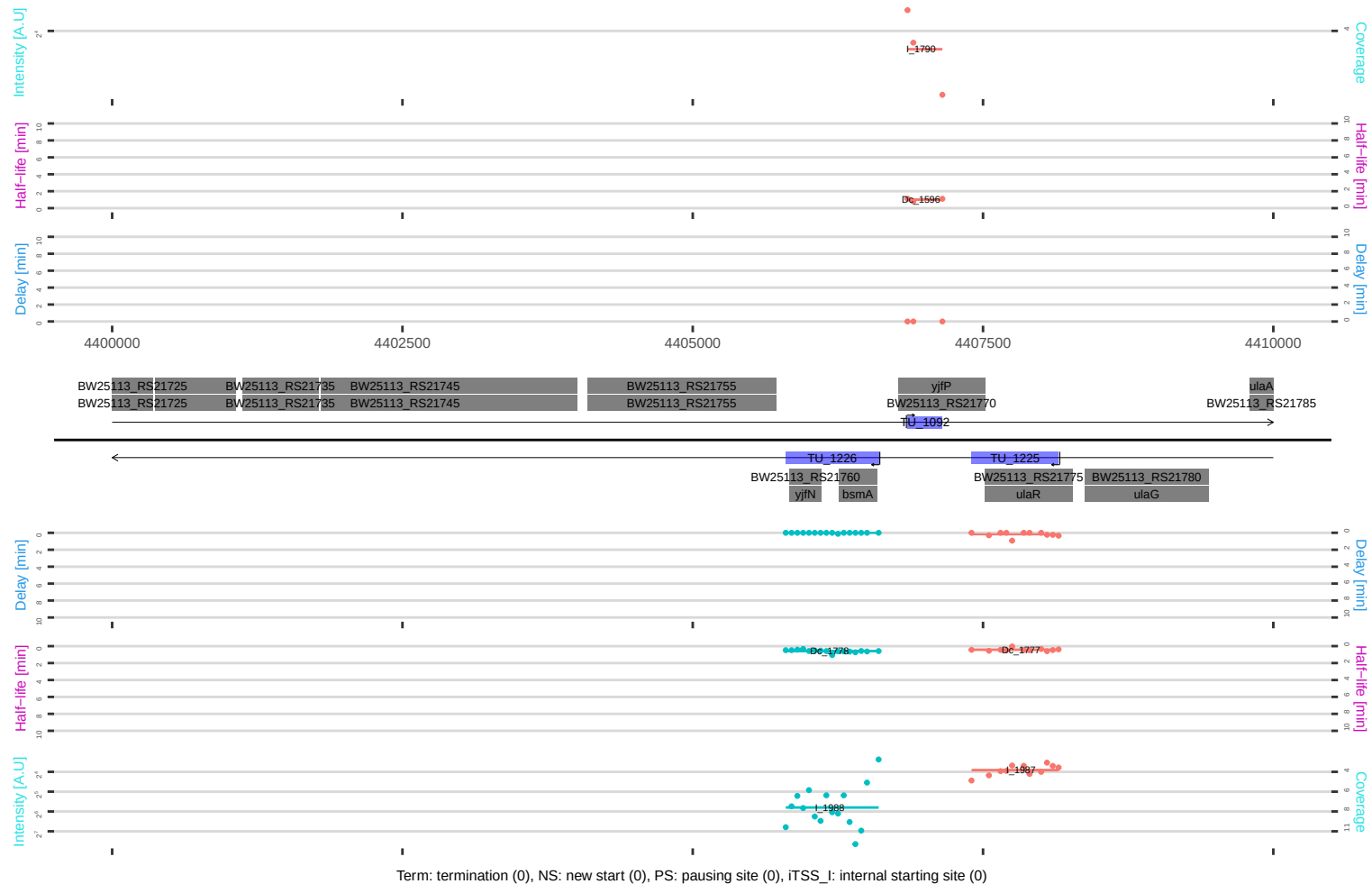
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 87800–87997; Term: termination (4), 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)

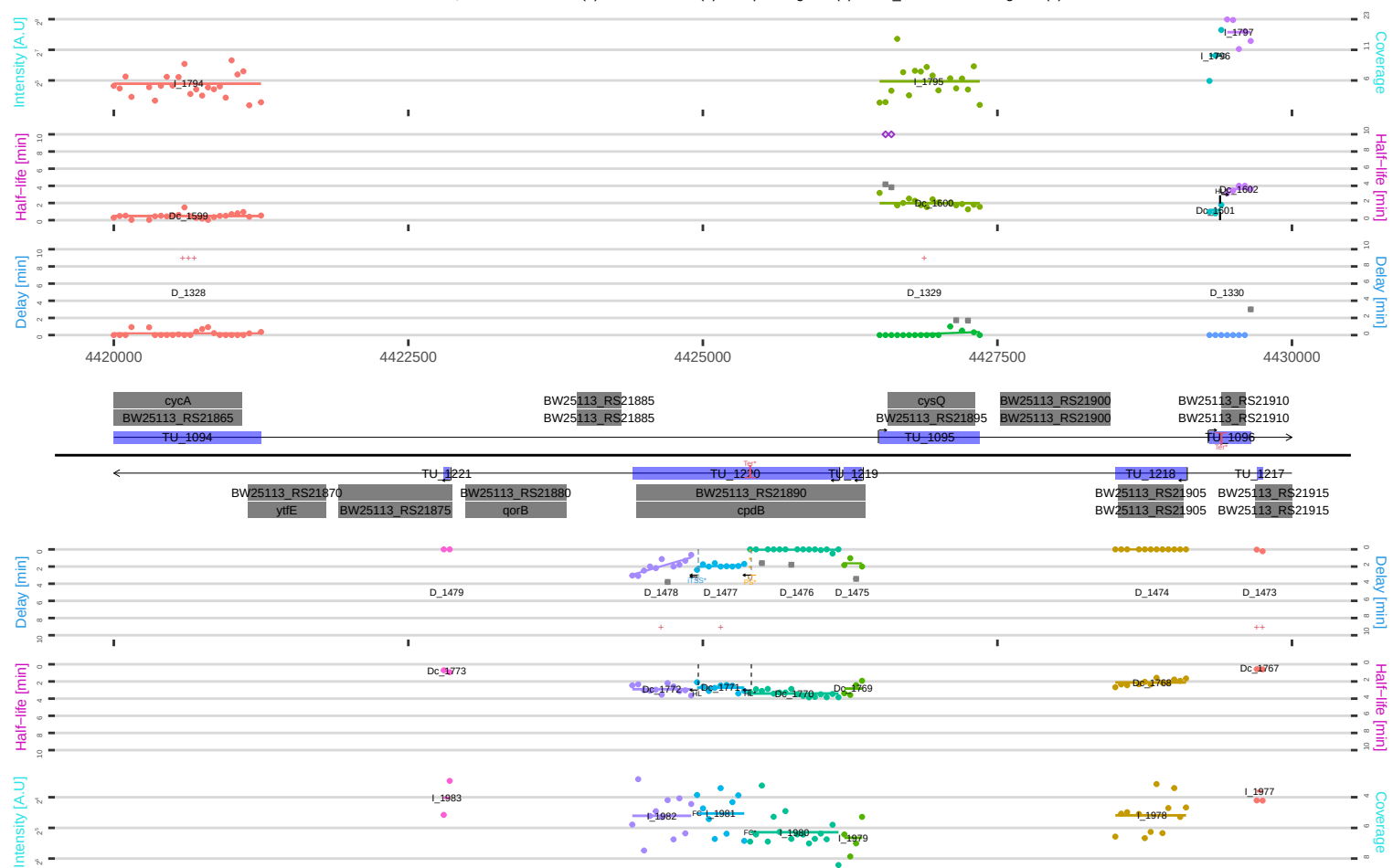
ID: 88137-88143; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 88298-88400; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



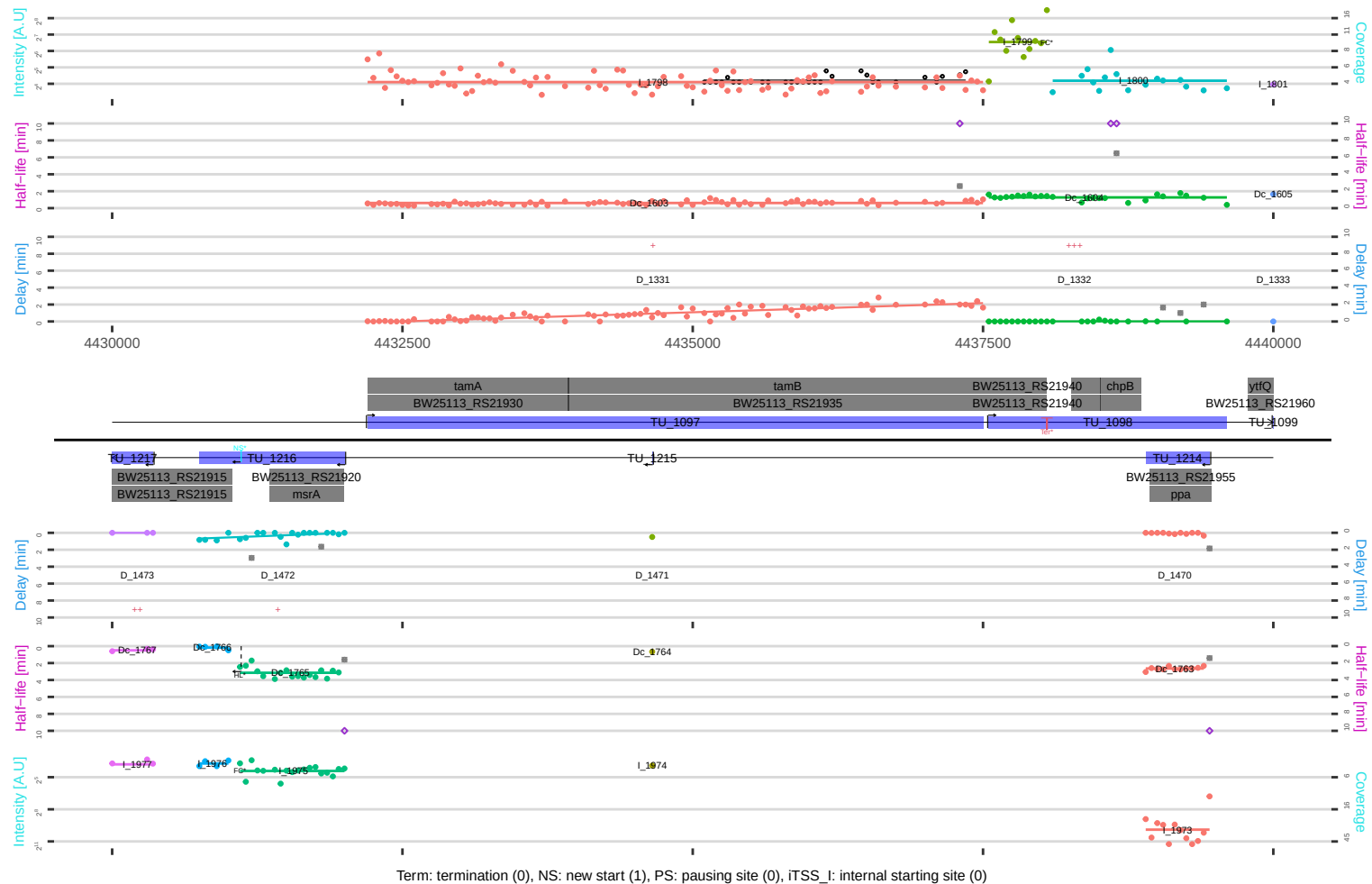
ID: 88400-88593; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



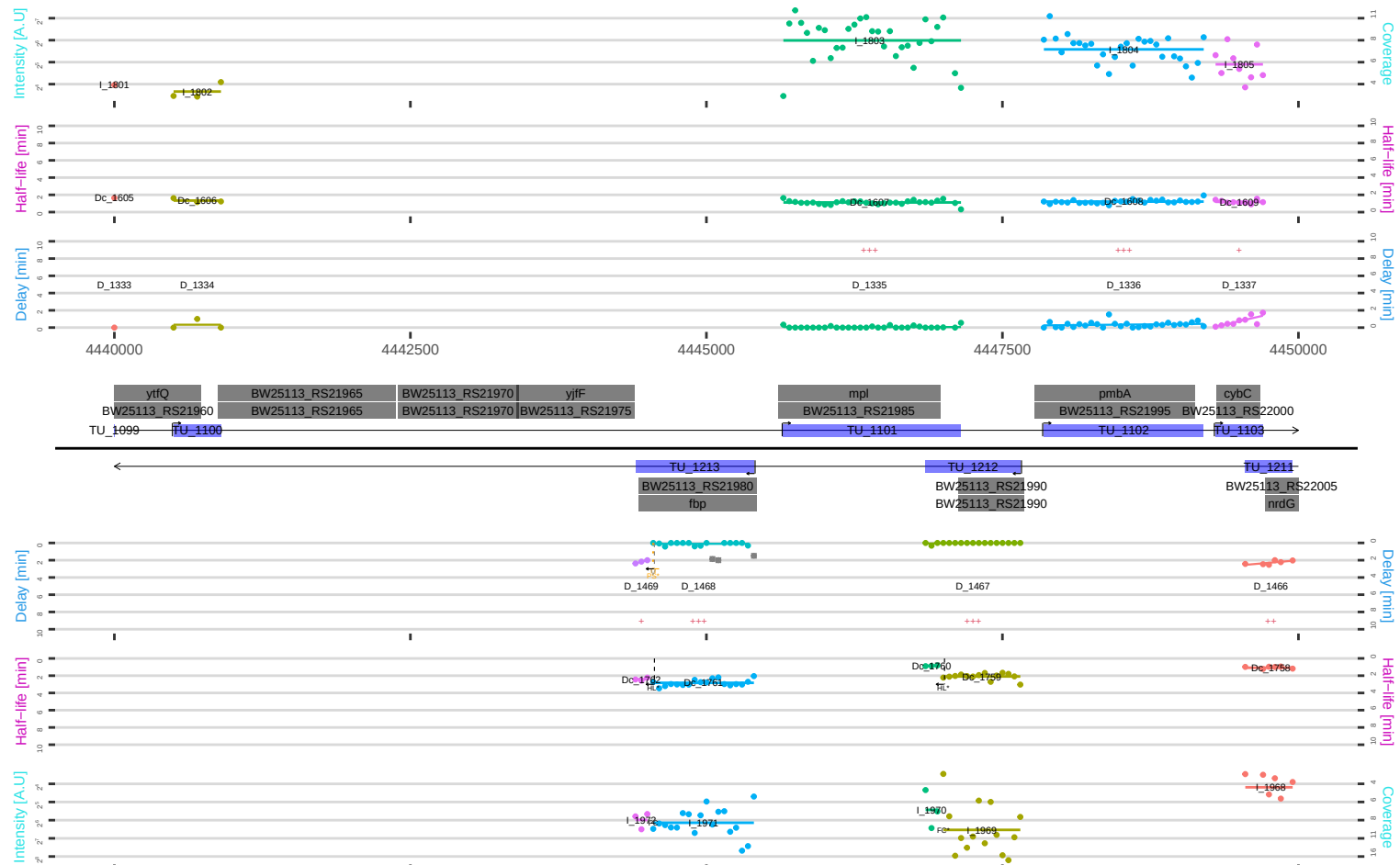
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (1)



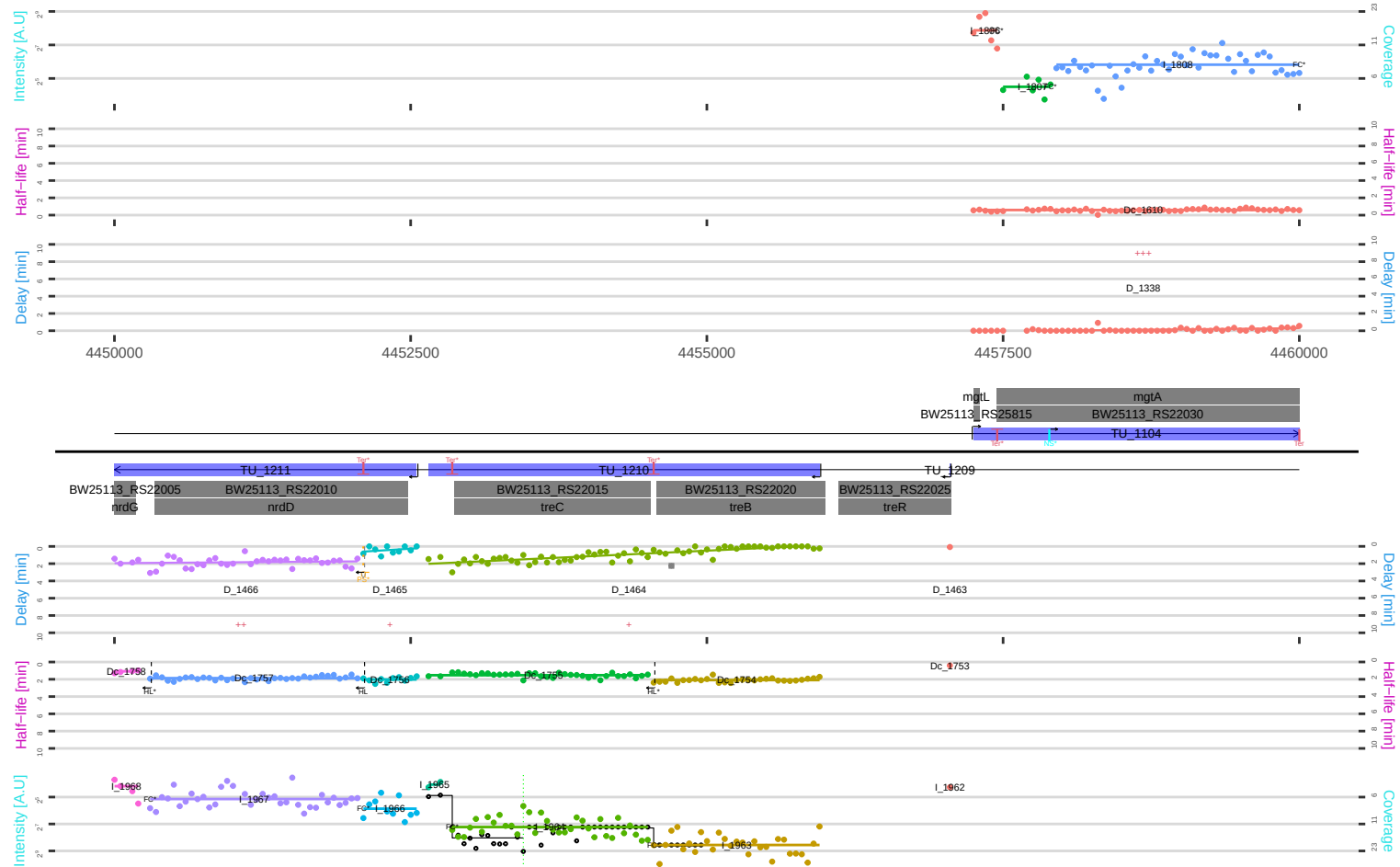
ID: 88644-88800; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)



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

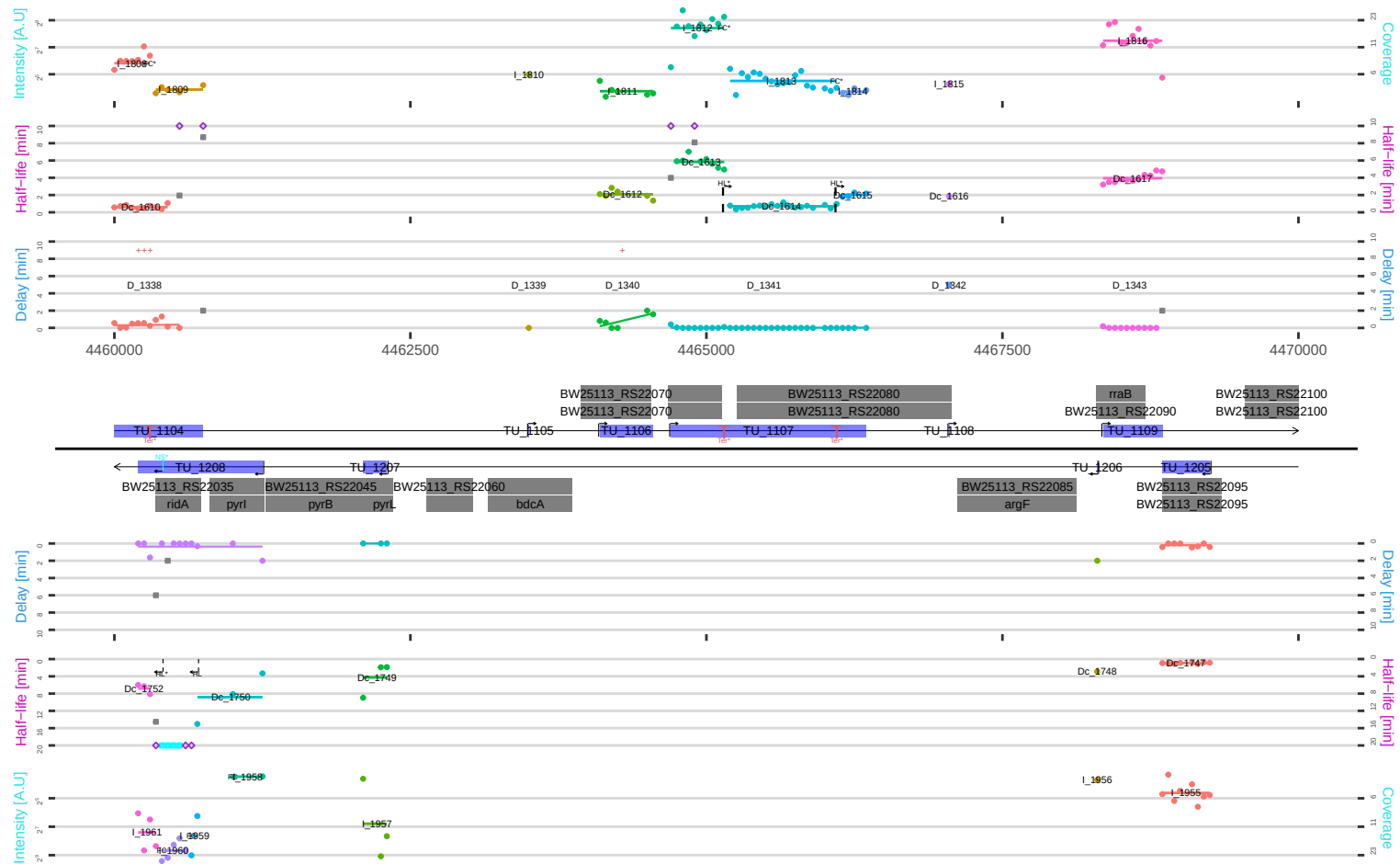


ID: 89145-89200; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



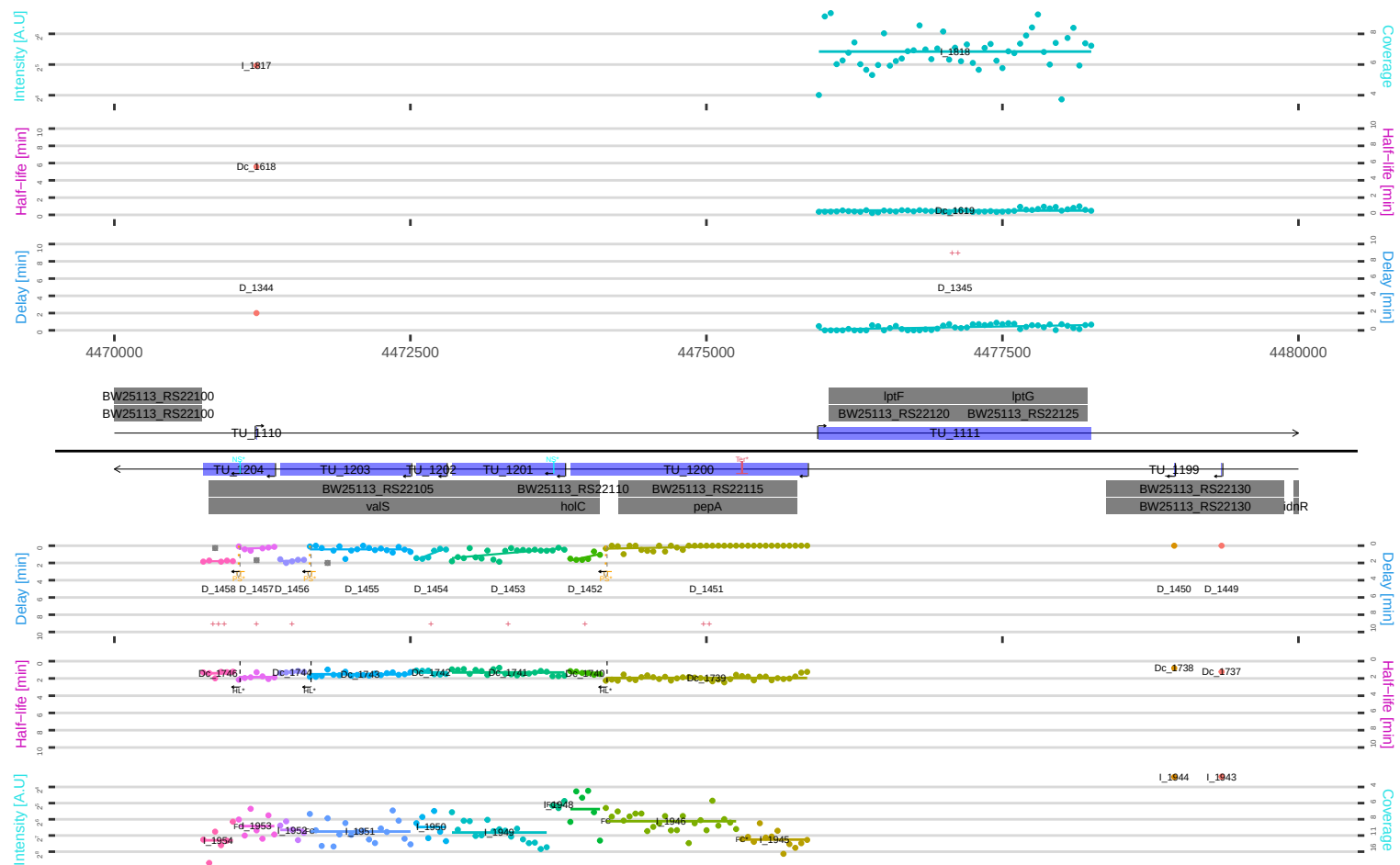
Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS\_I: internal starting site (0)

ID: 89200-89377; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

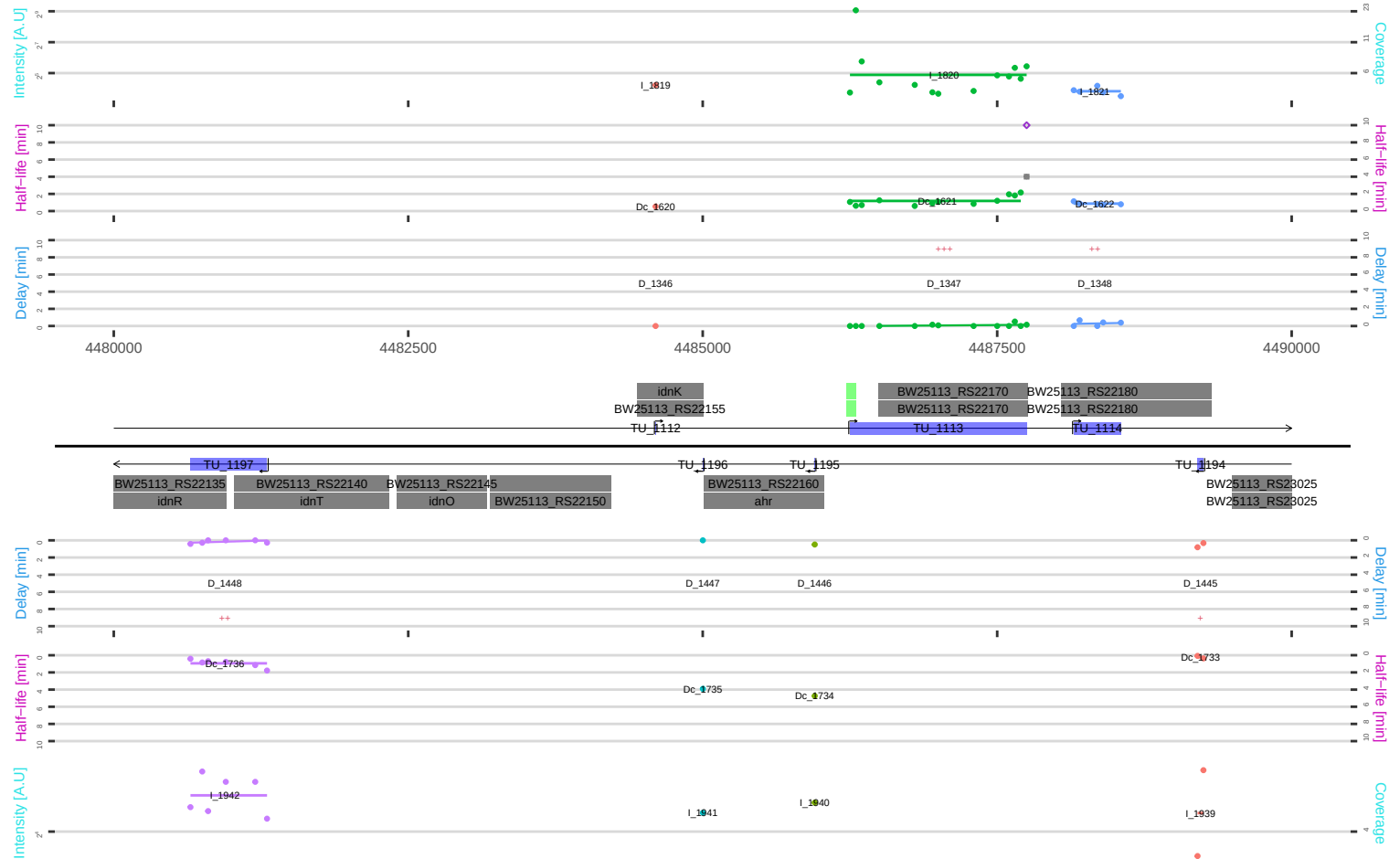


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)

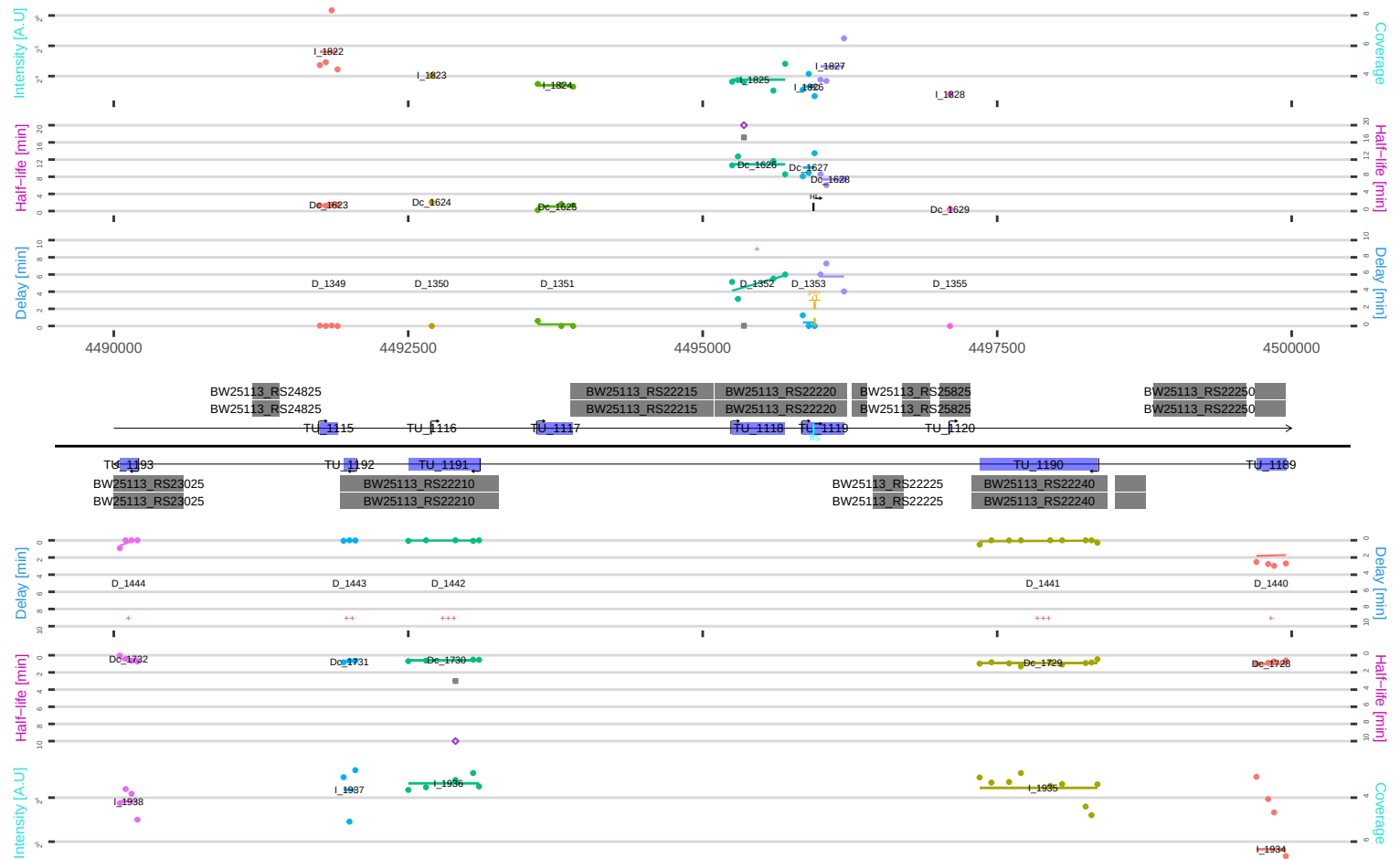
ID: 89424-89565; Term: termination (0), NS: new start (2), PS: pausing site (3), ITSS\_I: internal starting site (0)



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



ID: 89835-89942; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_l: internal starting site (0)



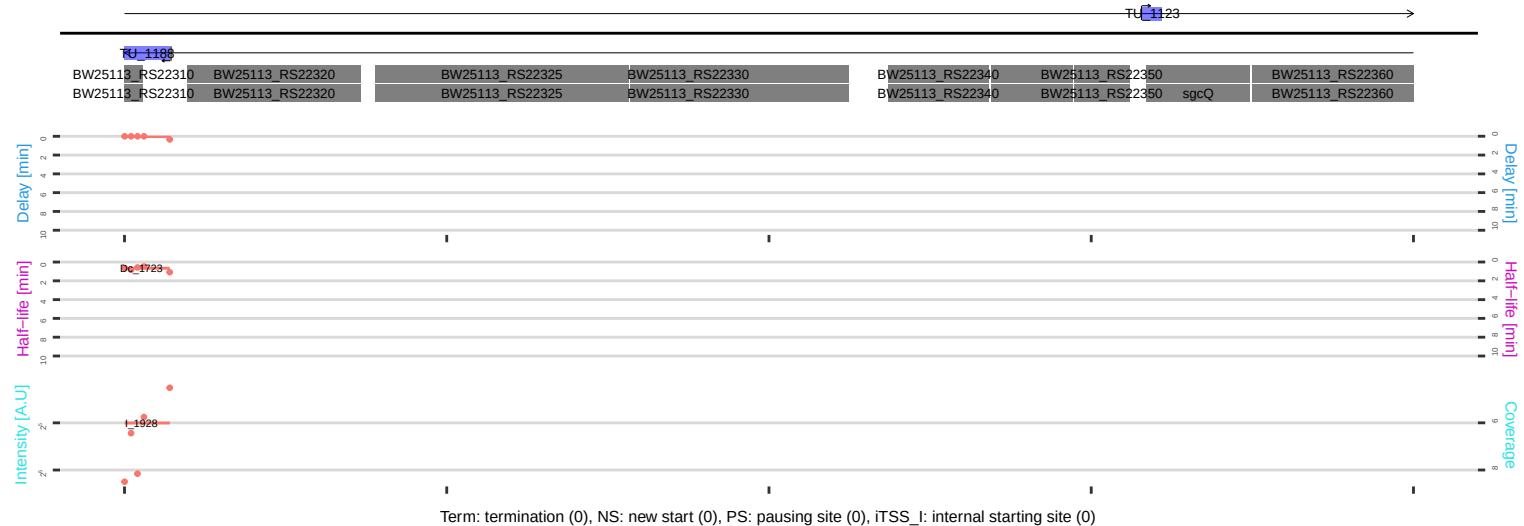
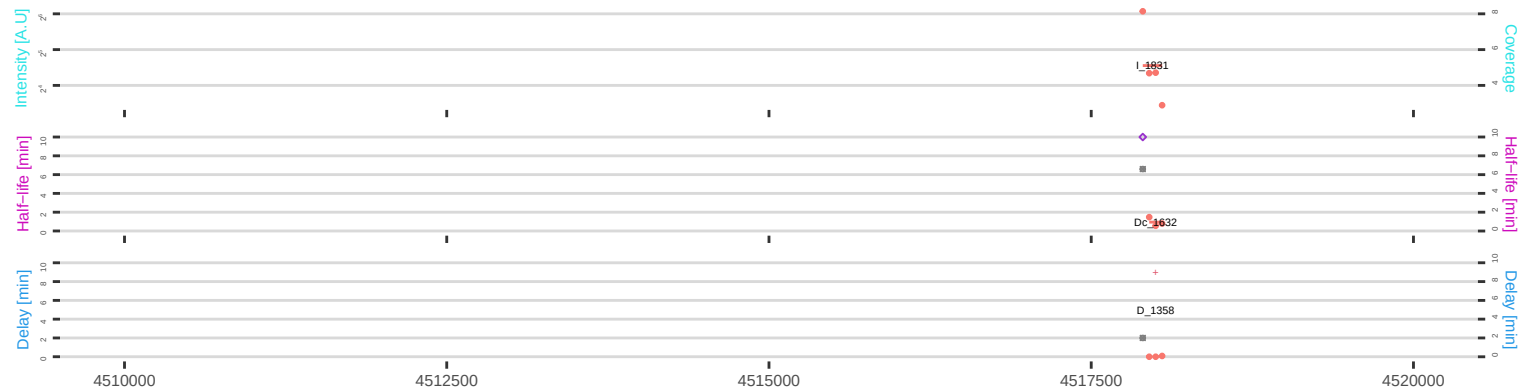
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 90166-90182; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_l: internal starting site (0)

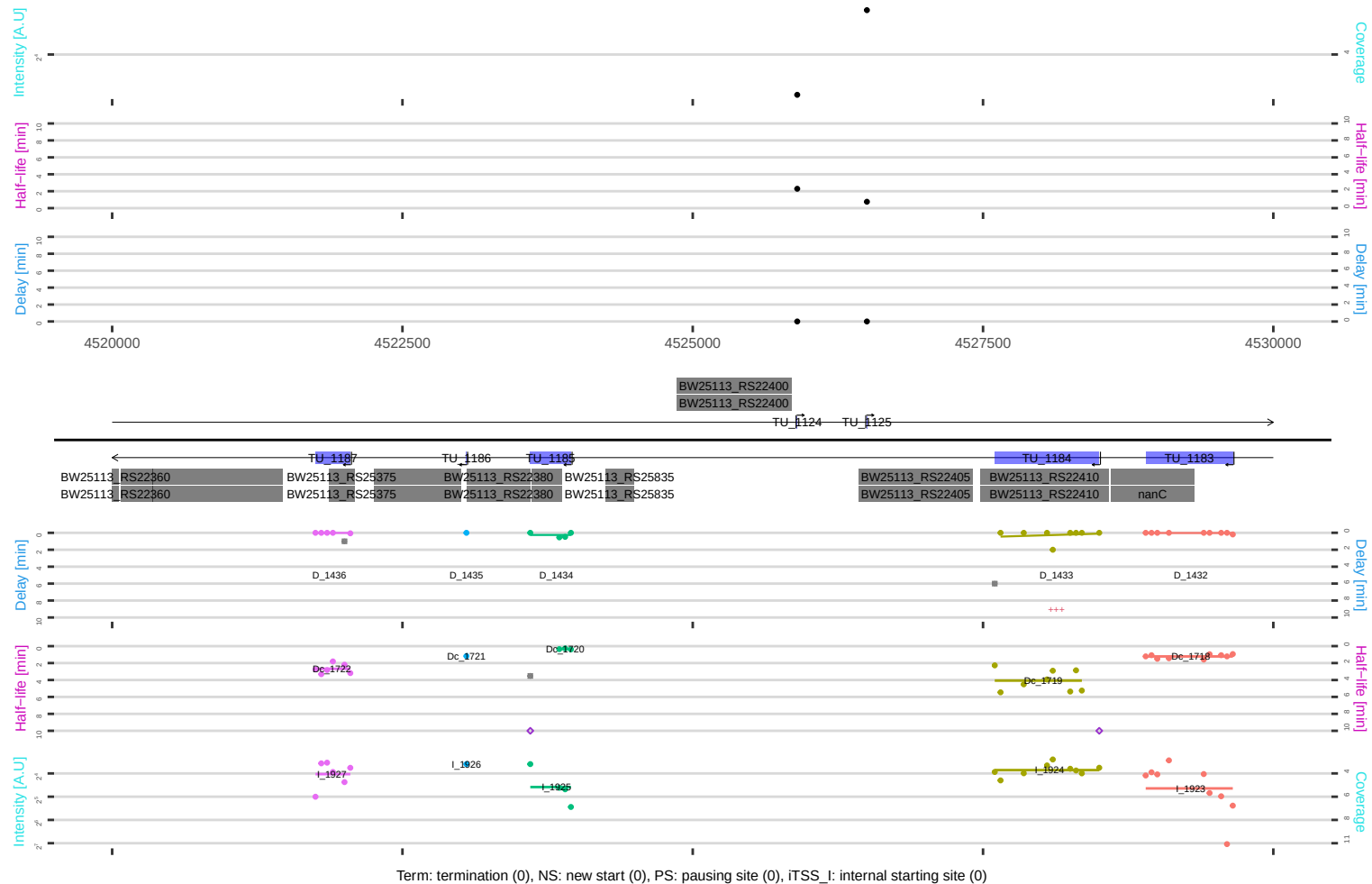


Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (1)

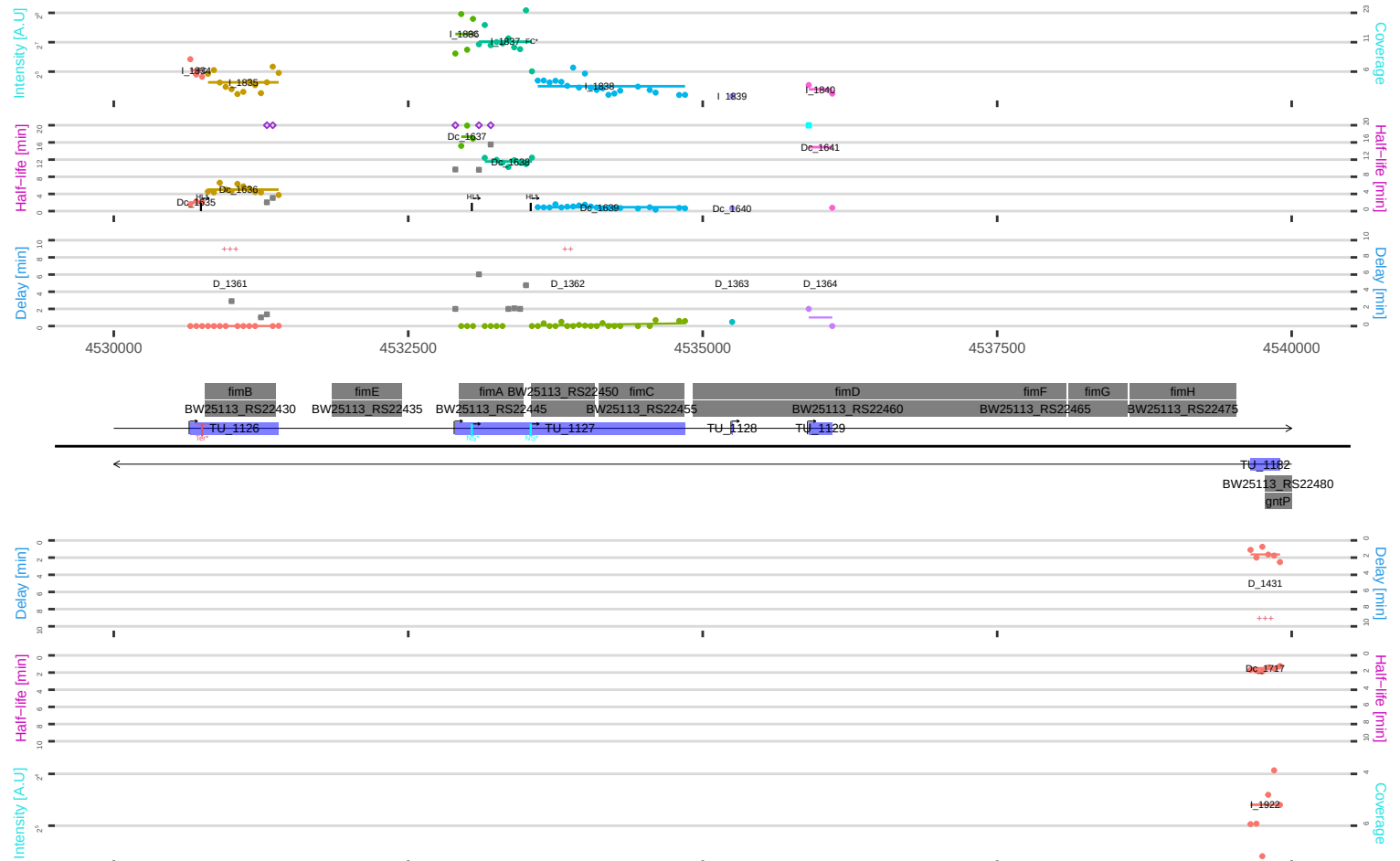




ID: 90518-90530; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

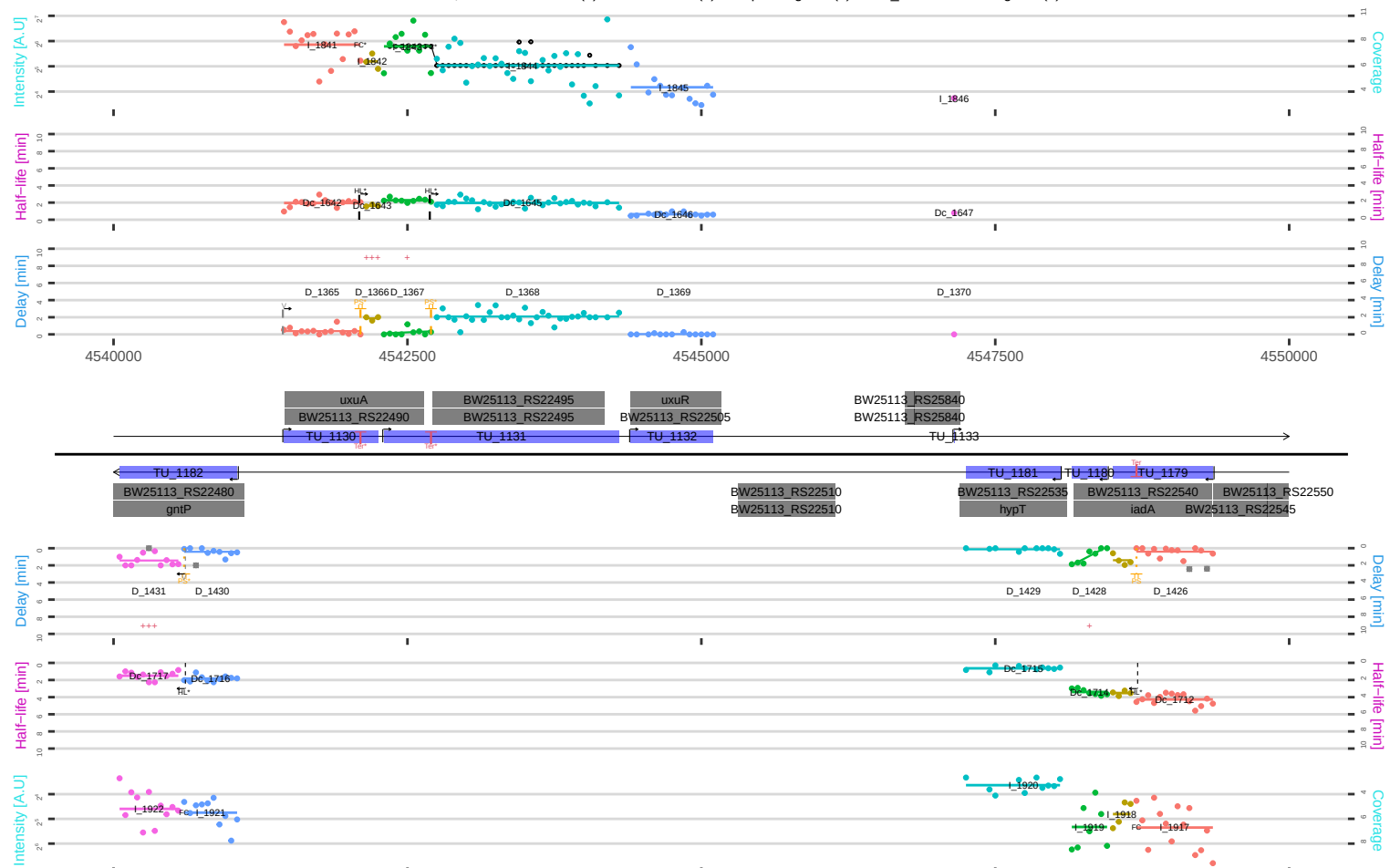


ID: 90613-90722; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS\_I: internal starting site (0)



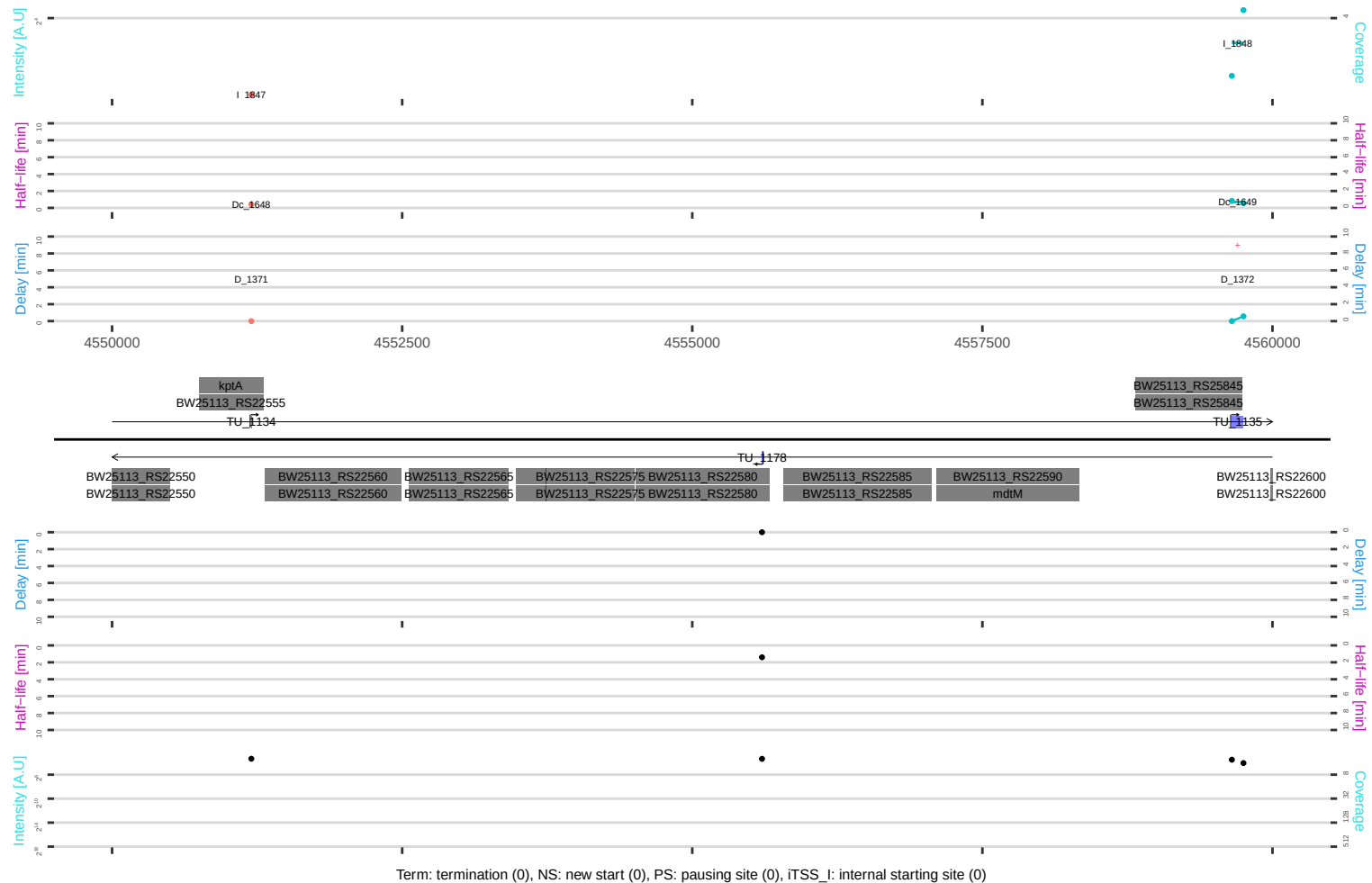
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 90829-90943; Term: termination (2), NS: new start (0), PS: pausing site (2), iTSS\_I: internal starting site (0)

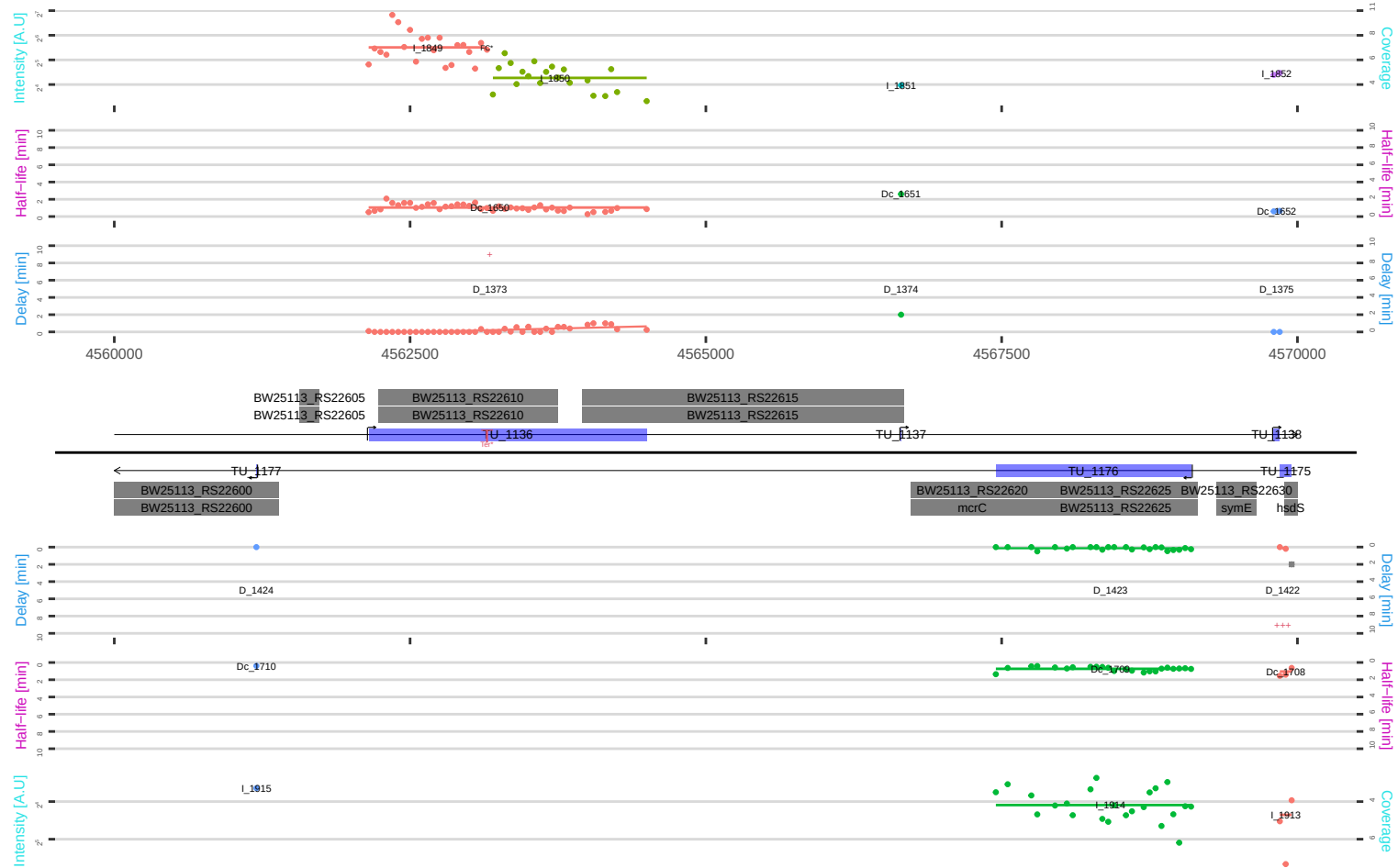


Term: termination (1), NS: new start (0), PS: pausing site (2), iTSS\_I: internal starting site (0)

ID: 91024-91195; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

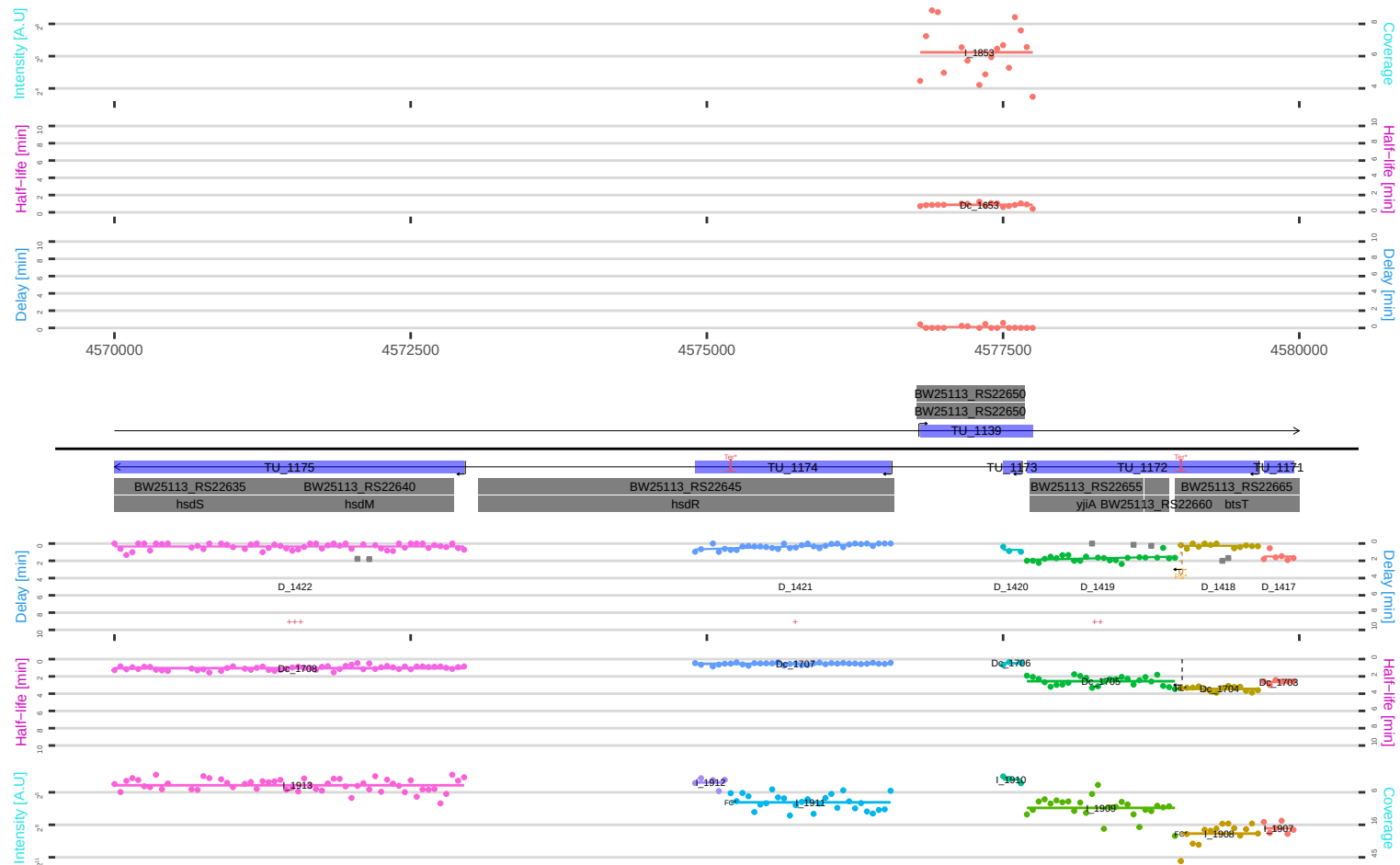


ID: 91243-91397; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

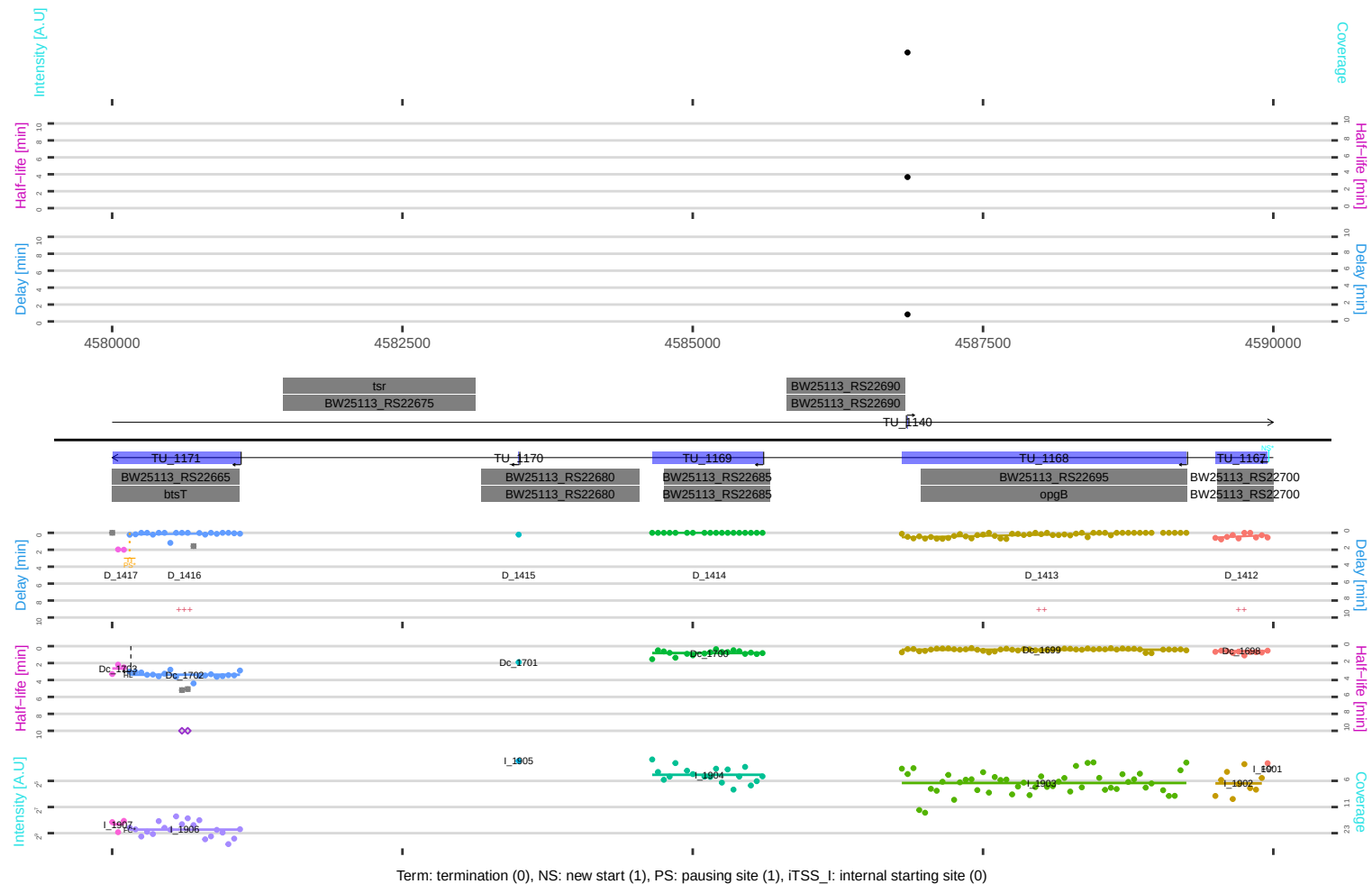


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (0)

ID: 91536-91555; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

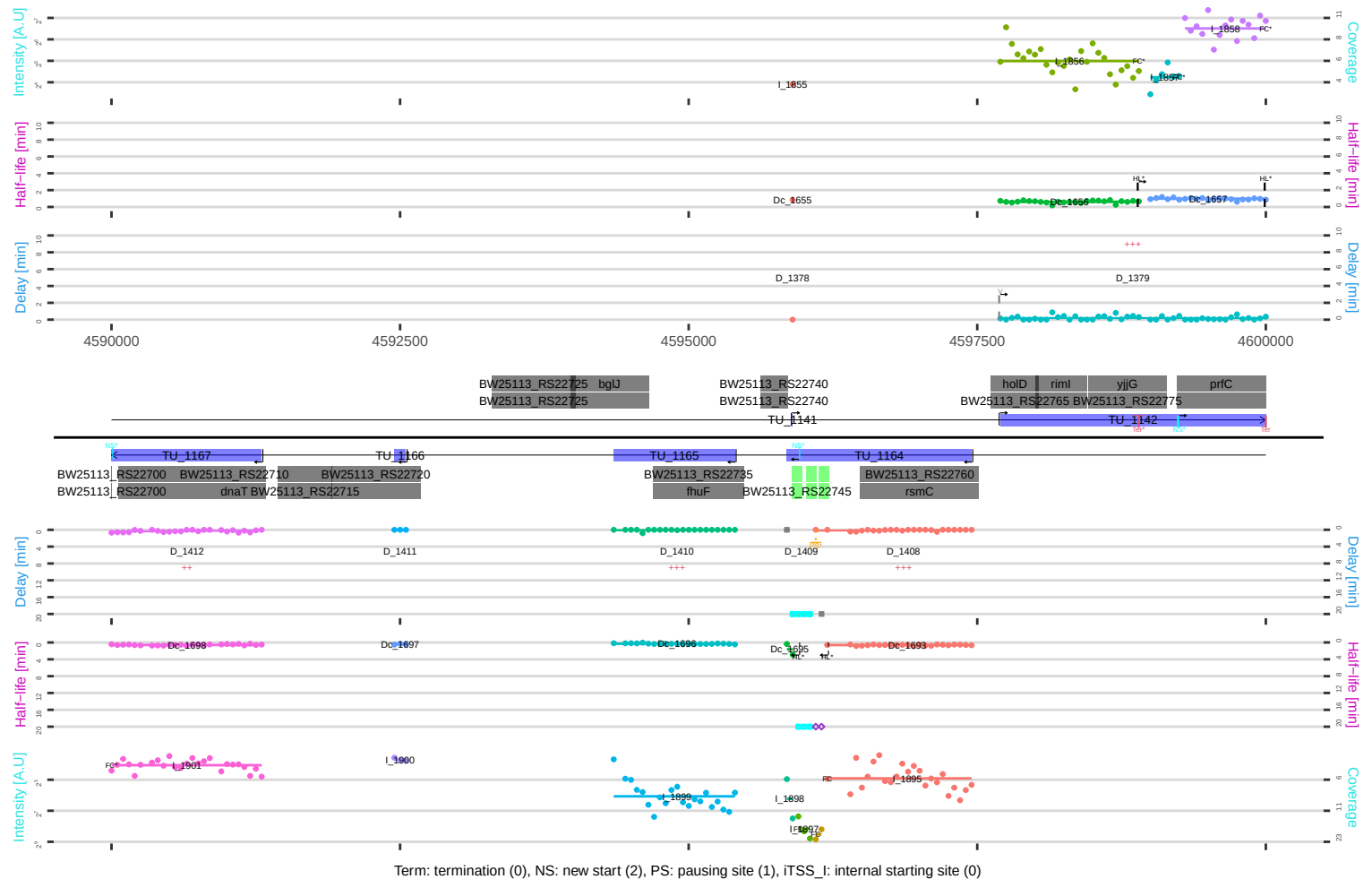


ID: 91737-91737; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS\_L: internal starting site (0)

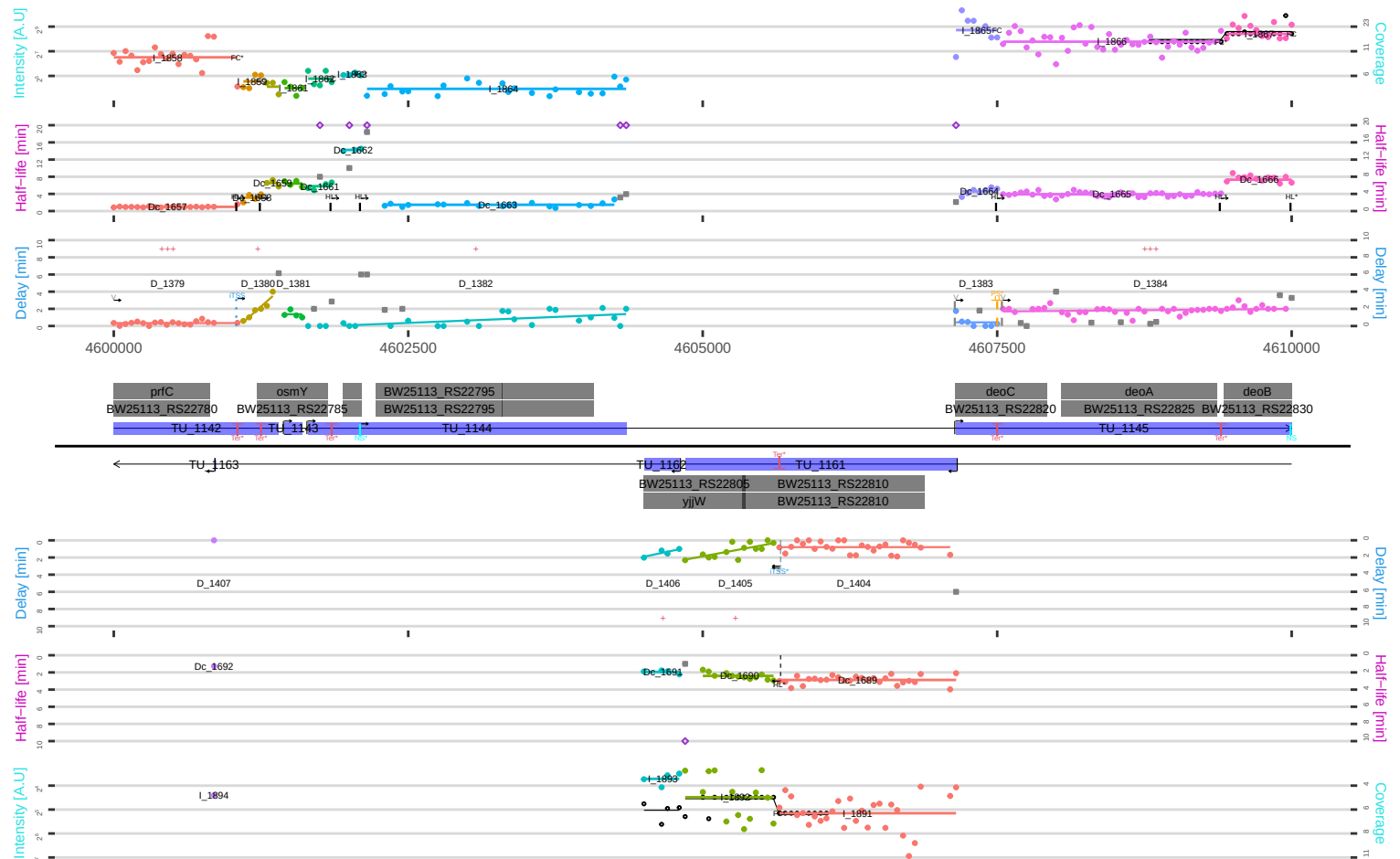




ID: 91918-92000; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS\_I: internal starting site (0)



ID: 92000–92200; Term: termination (5), NS: new start (2), PS: pausing site (1), iTSS\_I: internal starting site (1)

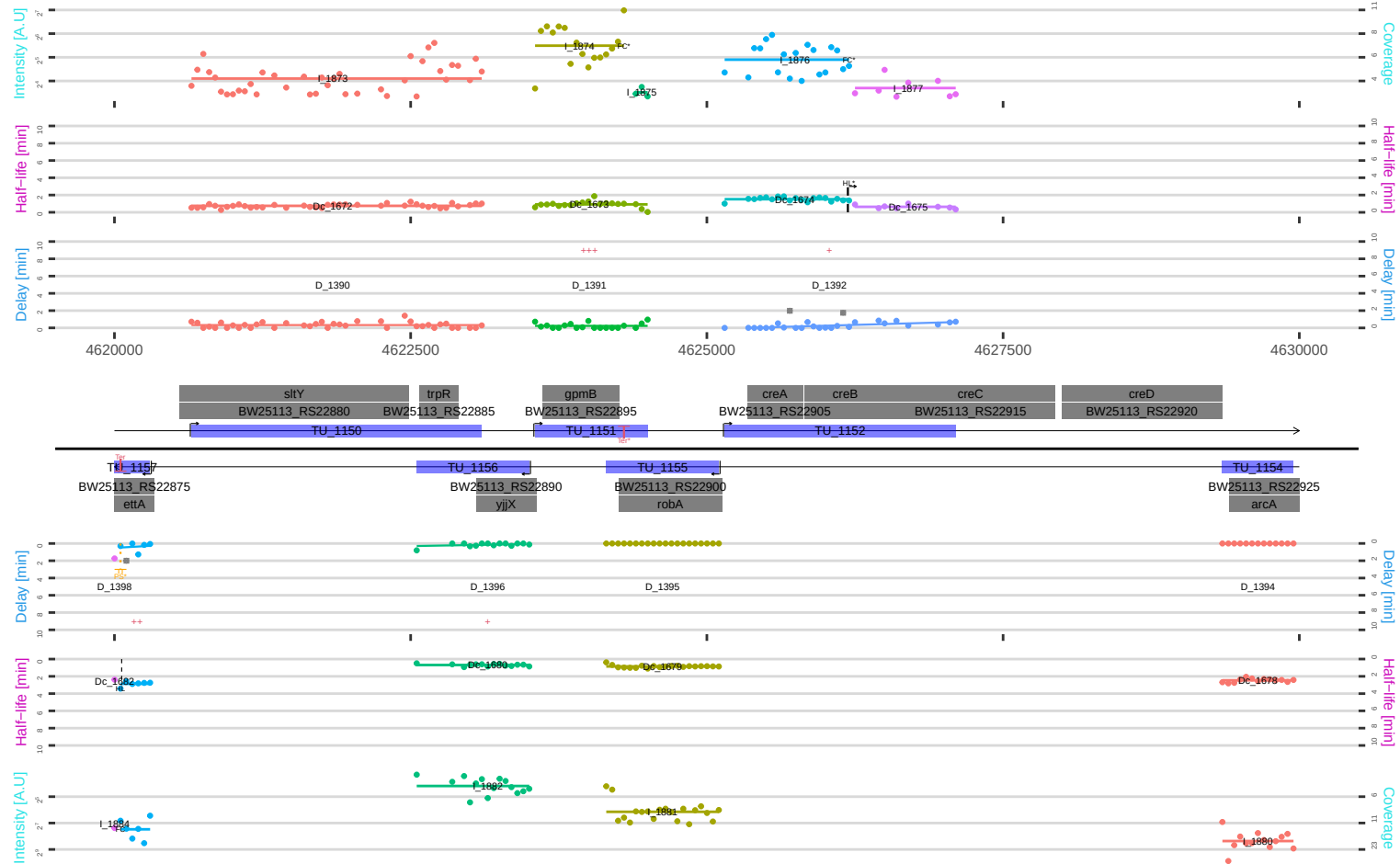


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS\_I: internal starting site (1)

ID: 92200-92373; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS\_I: internal starting site (0)



ID: 92413-92542; 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 (1), iTSS\_I: internal starting site (0)

