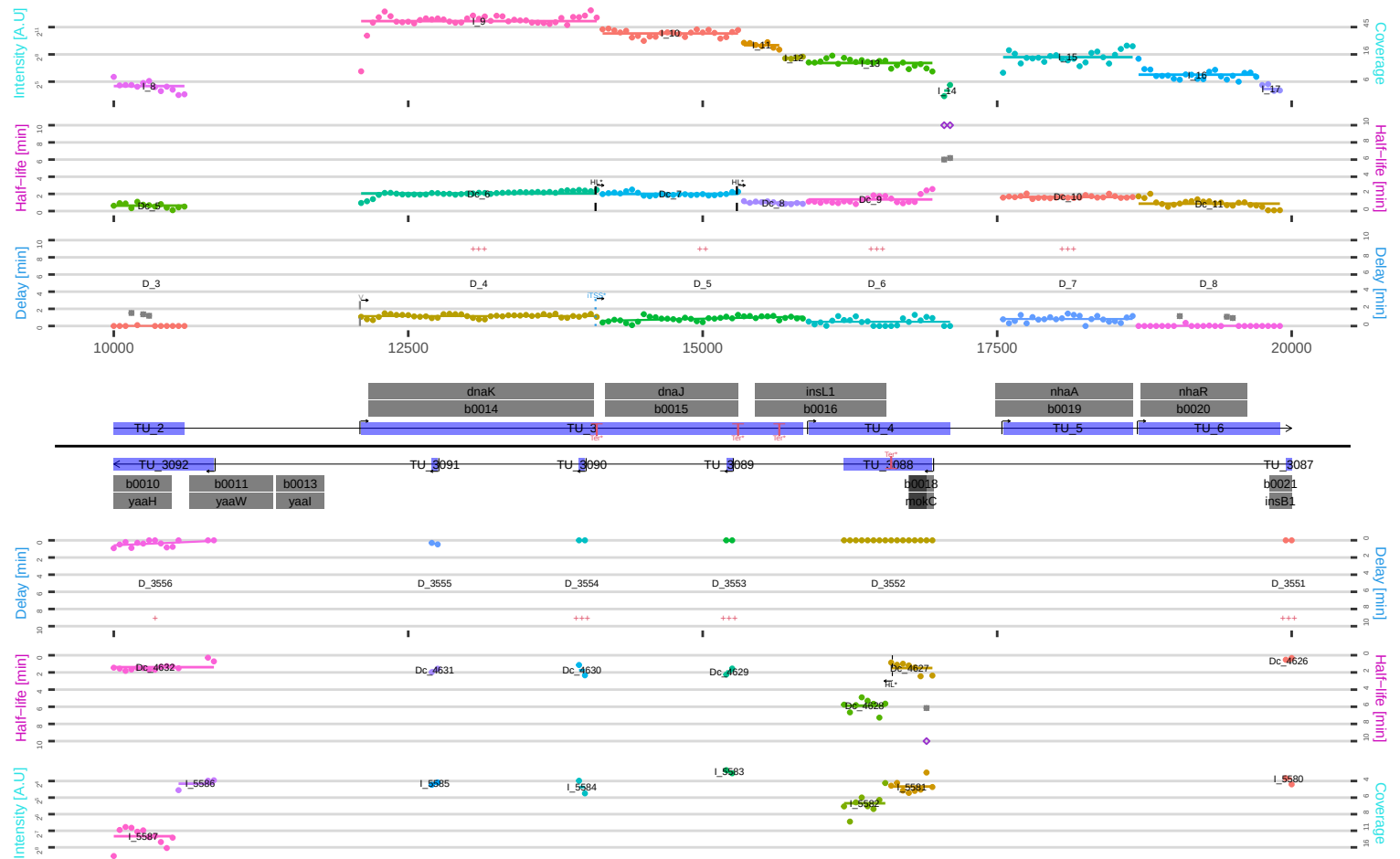
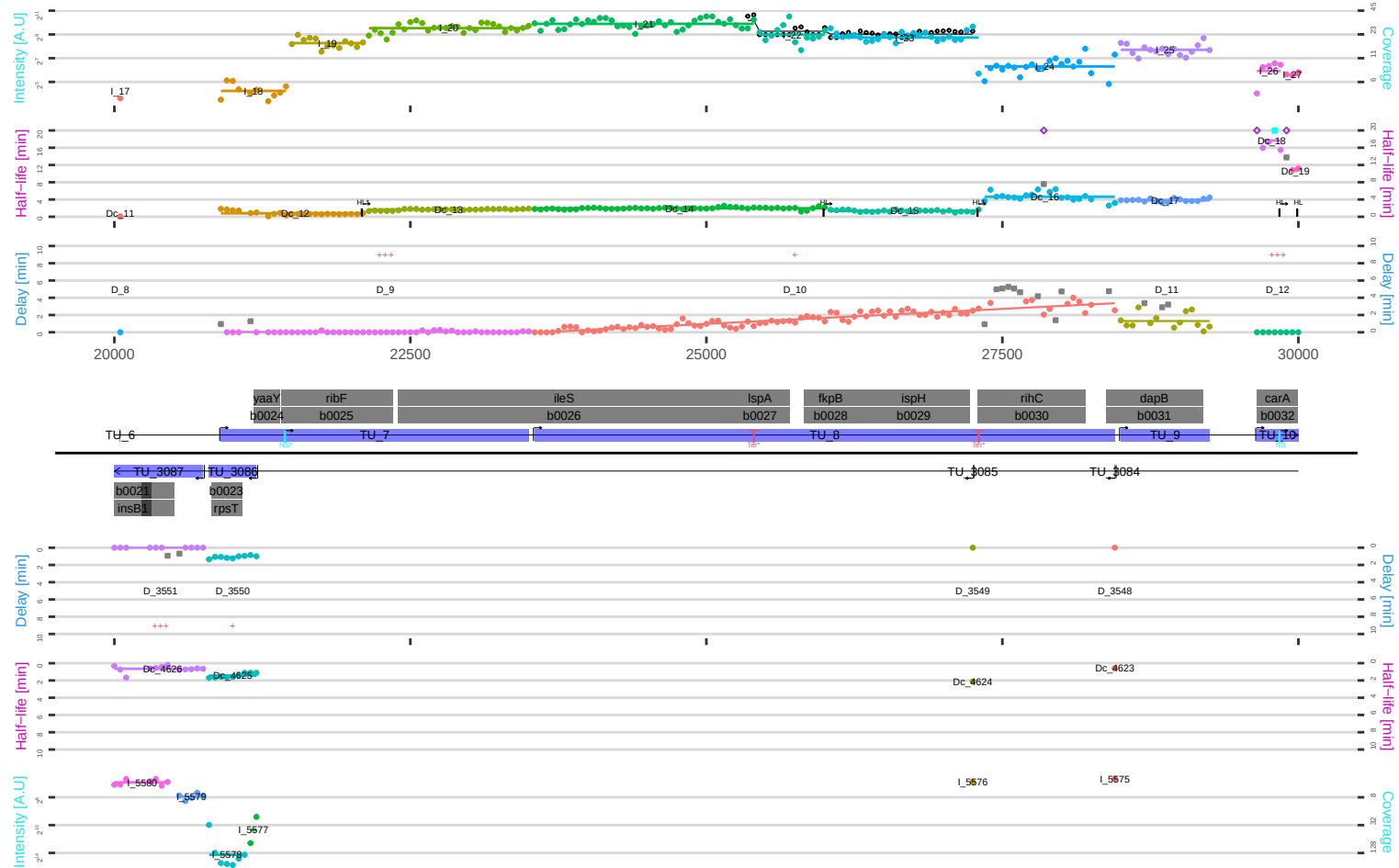


ID: 200–398; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)



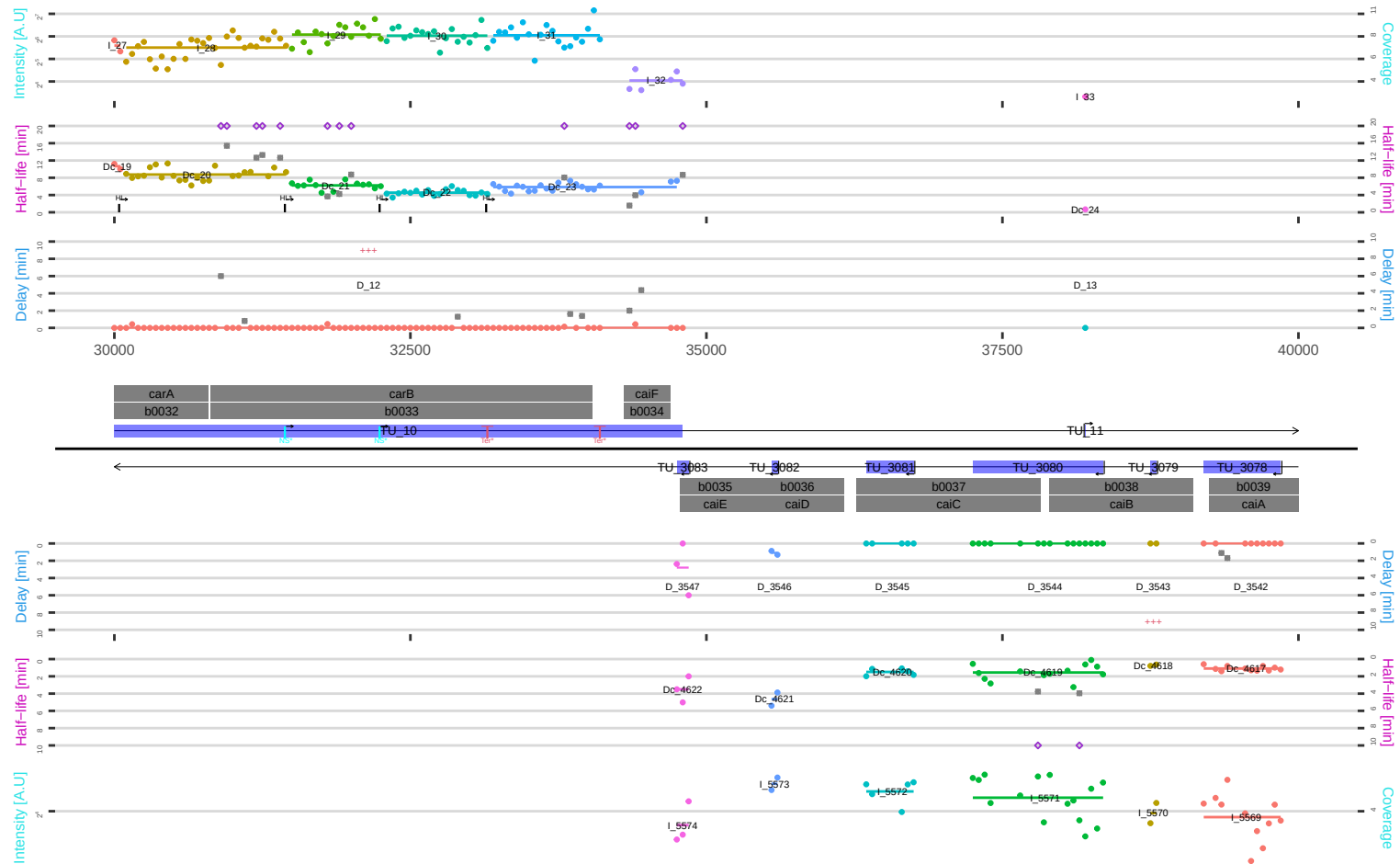
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

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

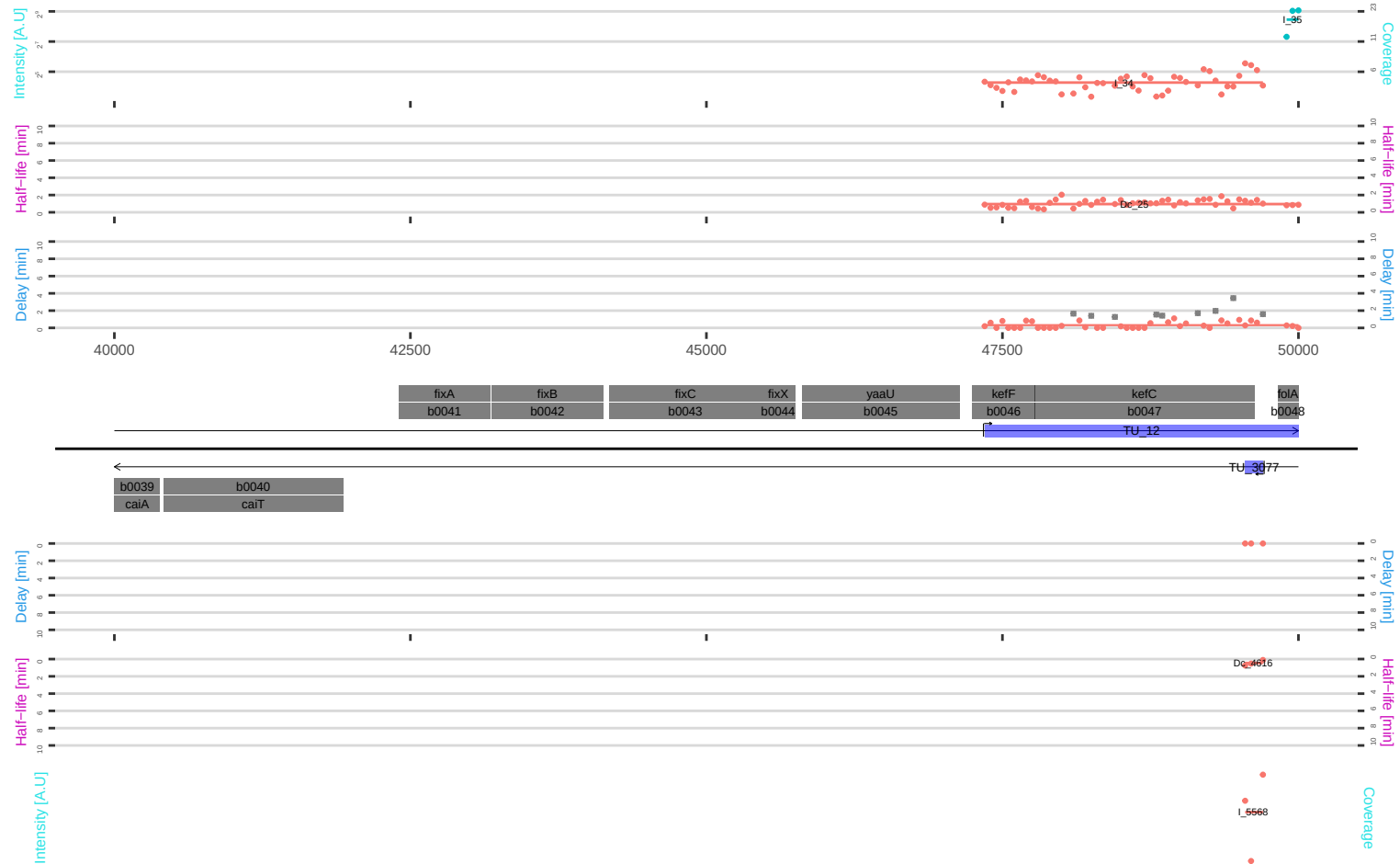


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

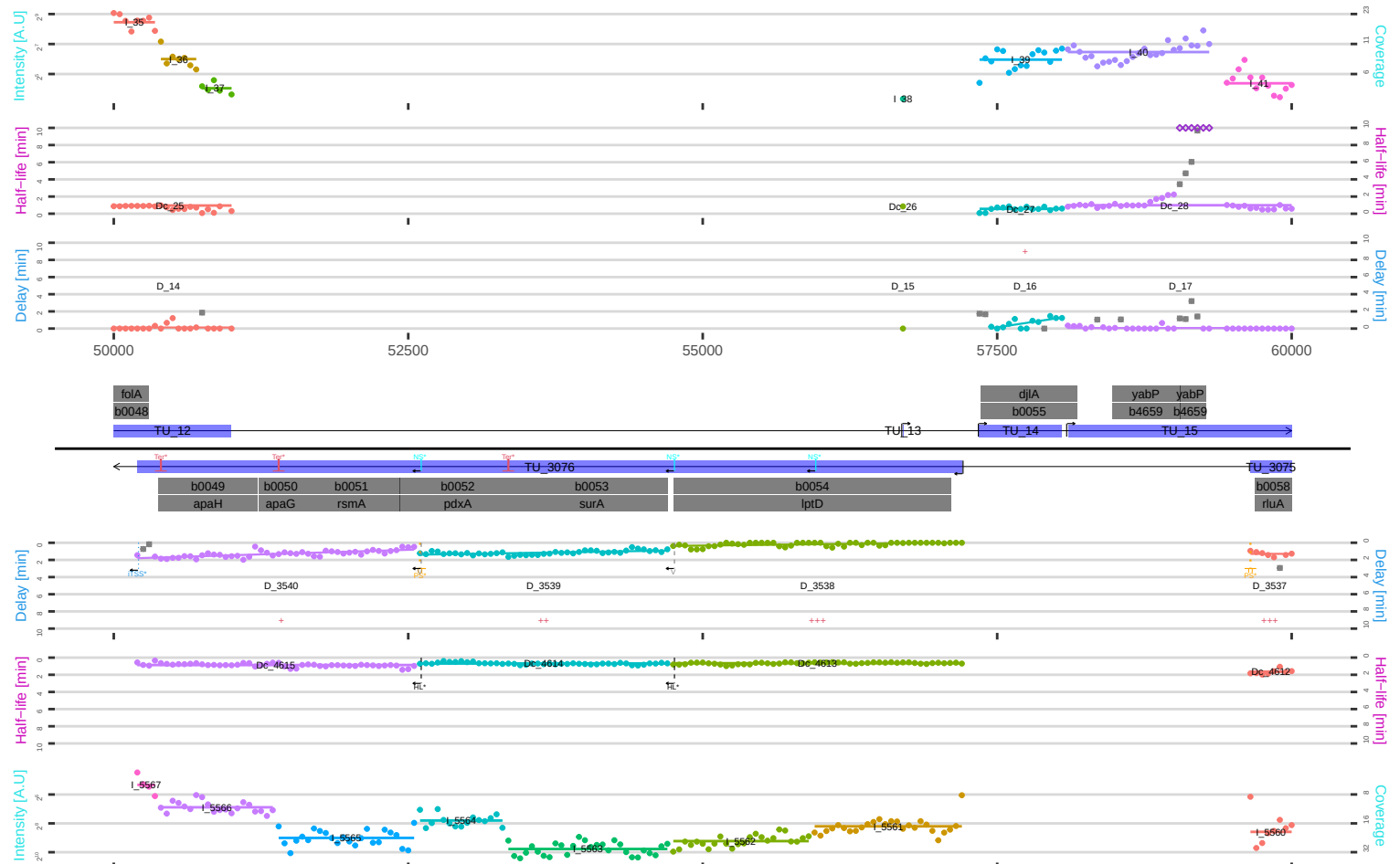
ID: 600-764; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 947-1000; 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)

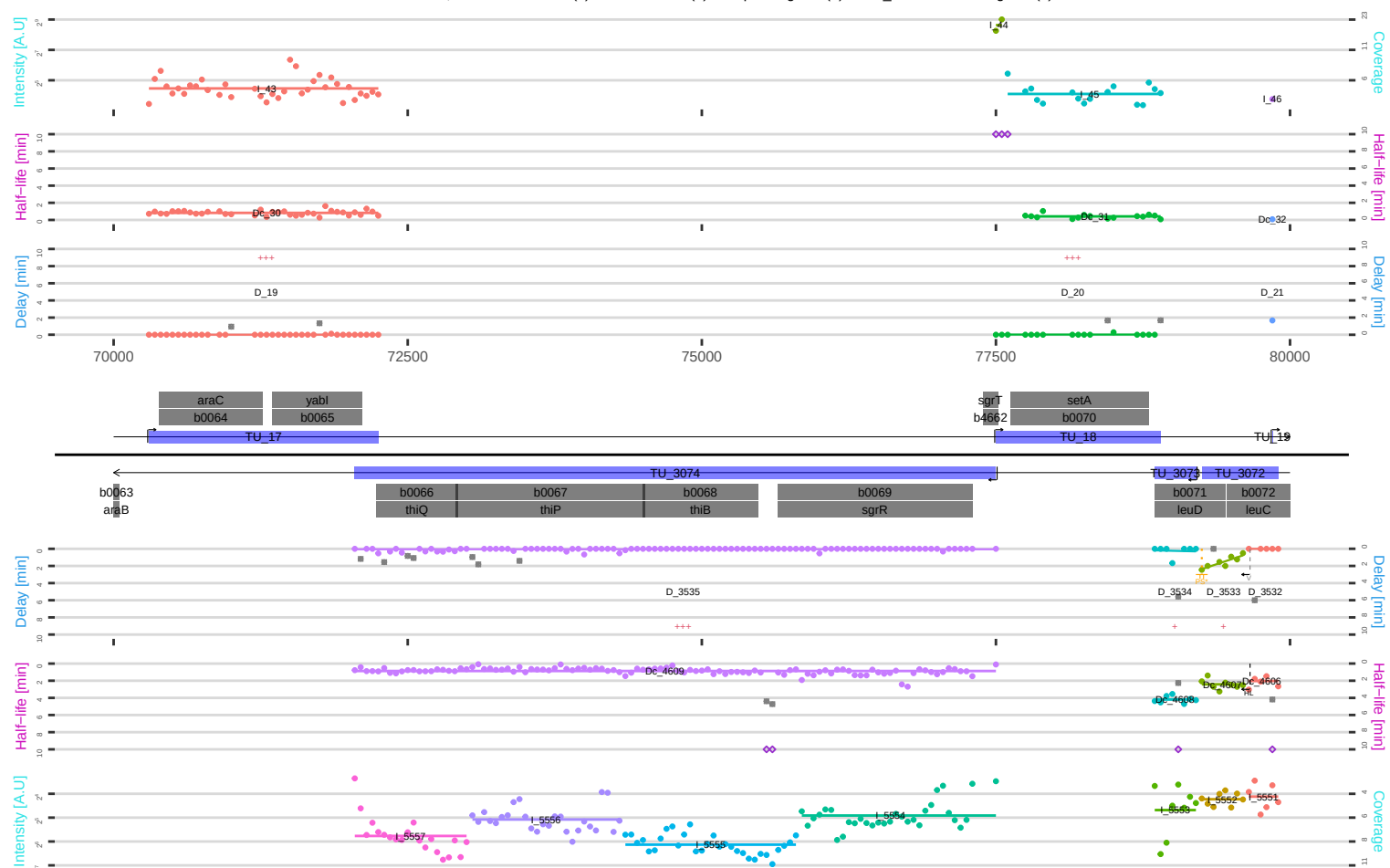


ID: 1200-1335; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



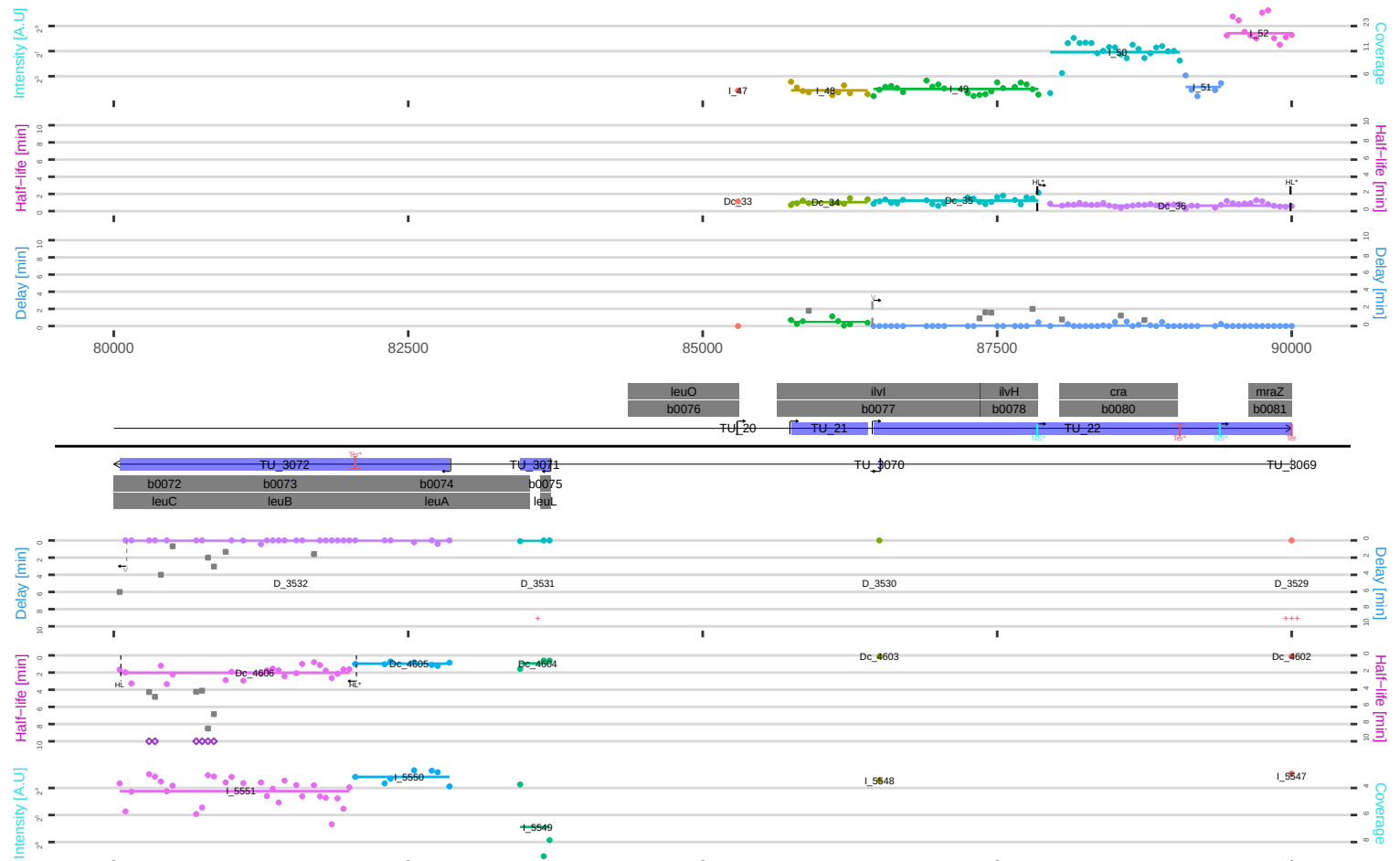
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 1406–1597; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



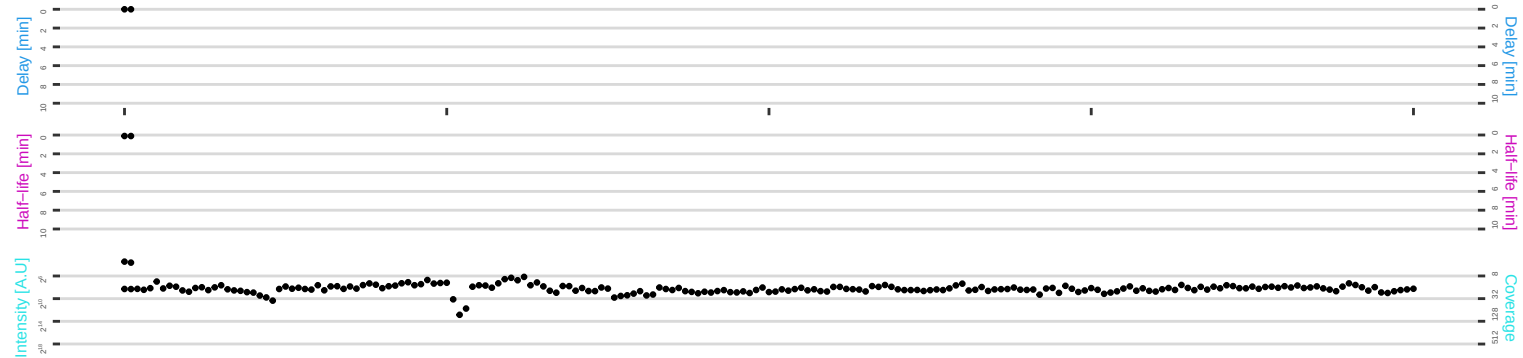
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_L: internal starting site (0)

ID: 1706-1800; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_L: internal starting site (0)

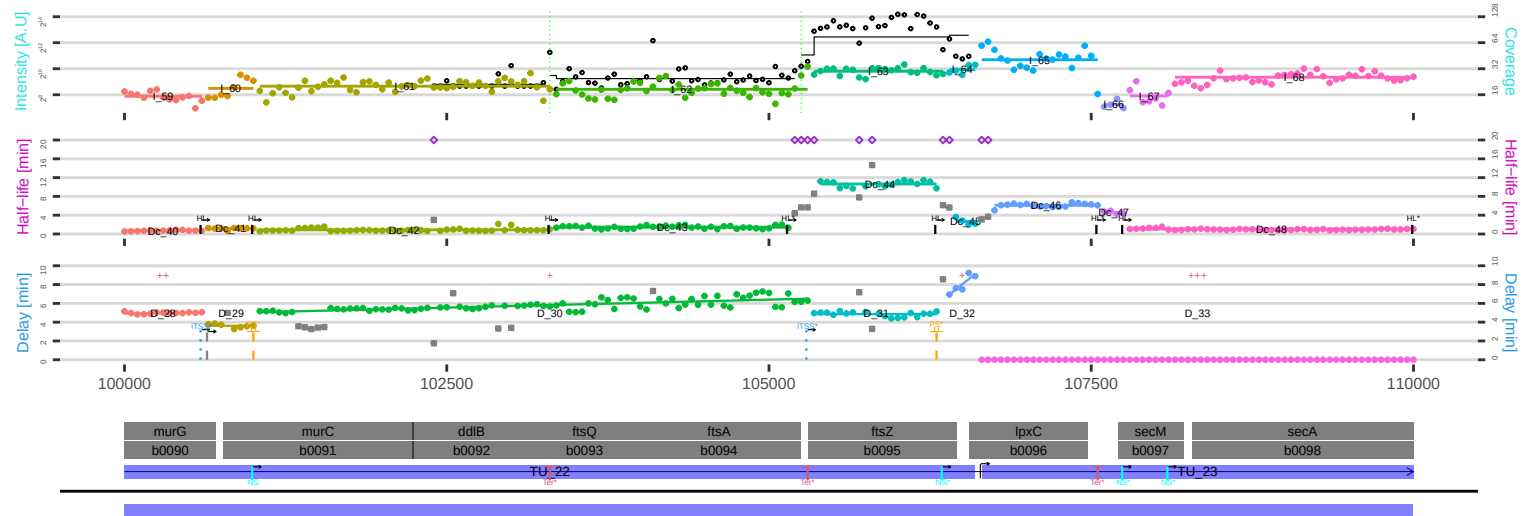


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

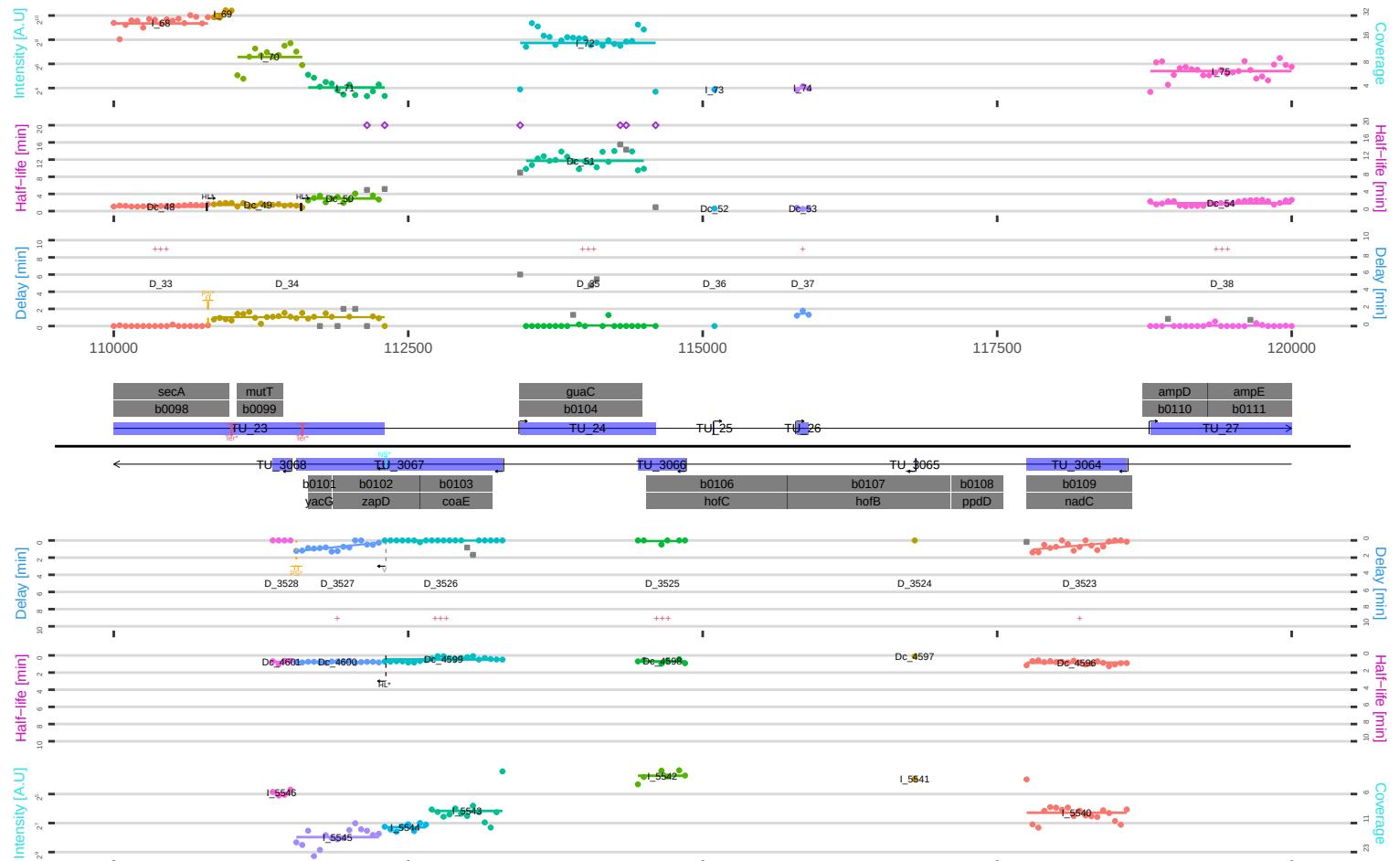
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 2000-2200; Term: termination (3), NS: new start (4), PS: pausing site (2), iTSS_L: internal starting site (2)

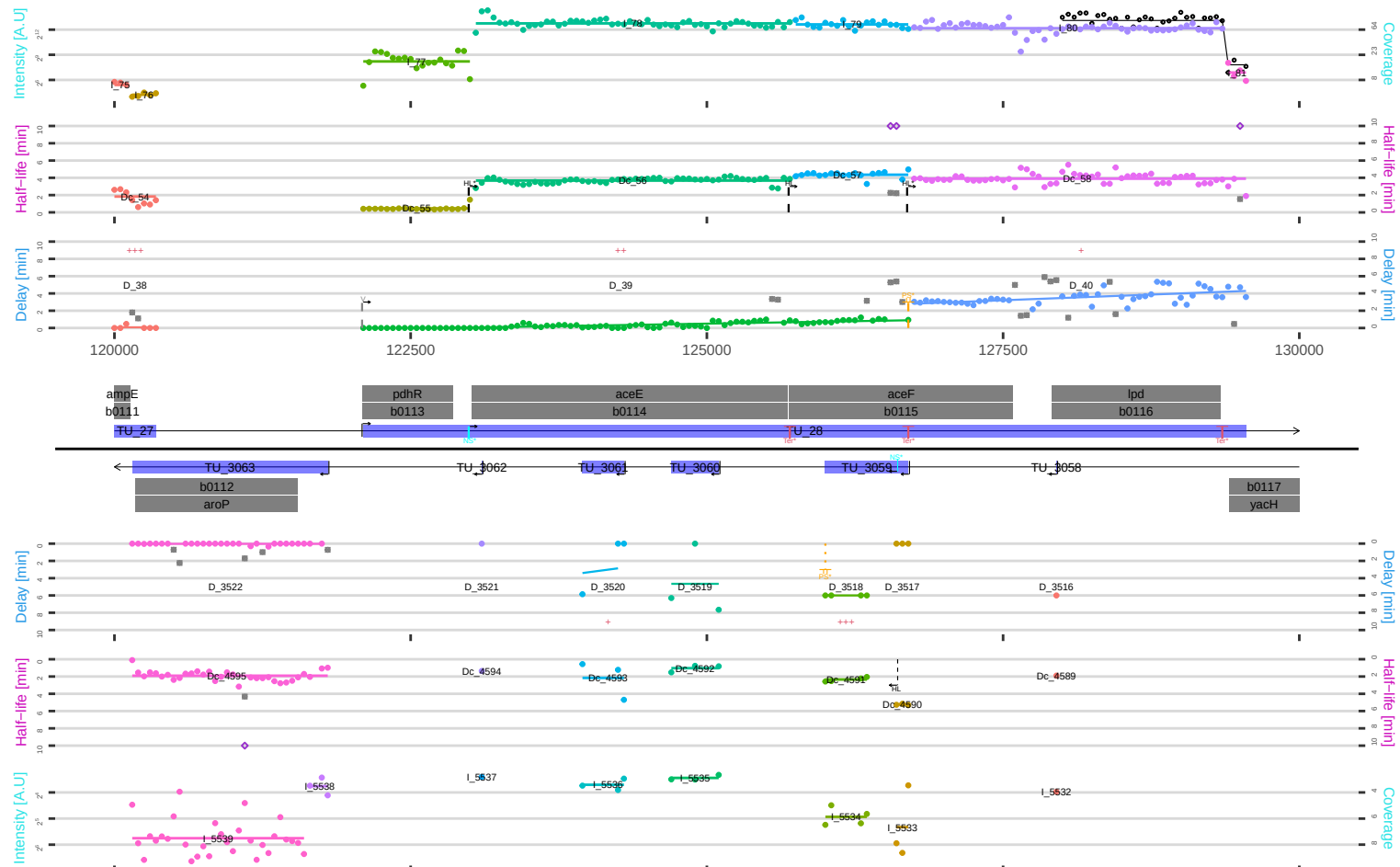


ID: 2200–2400; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



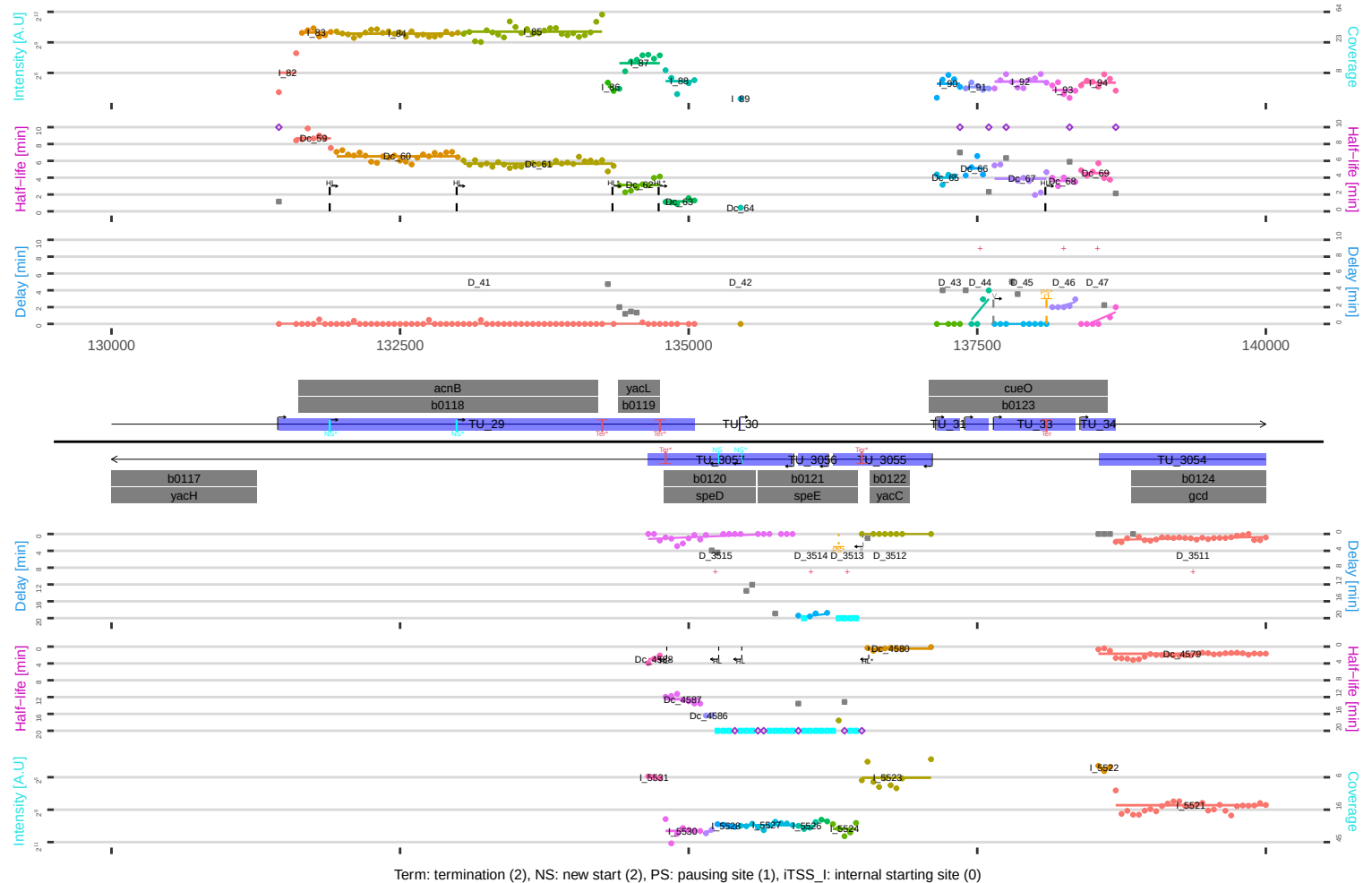
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS I: internal starting site (0)

ID: 2400-2591; Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

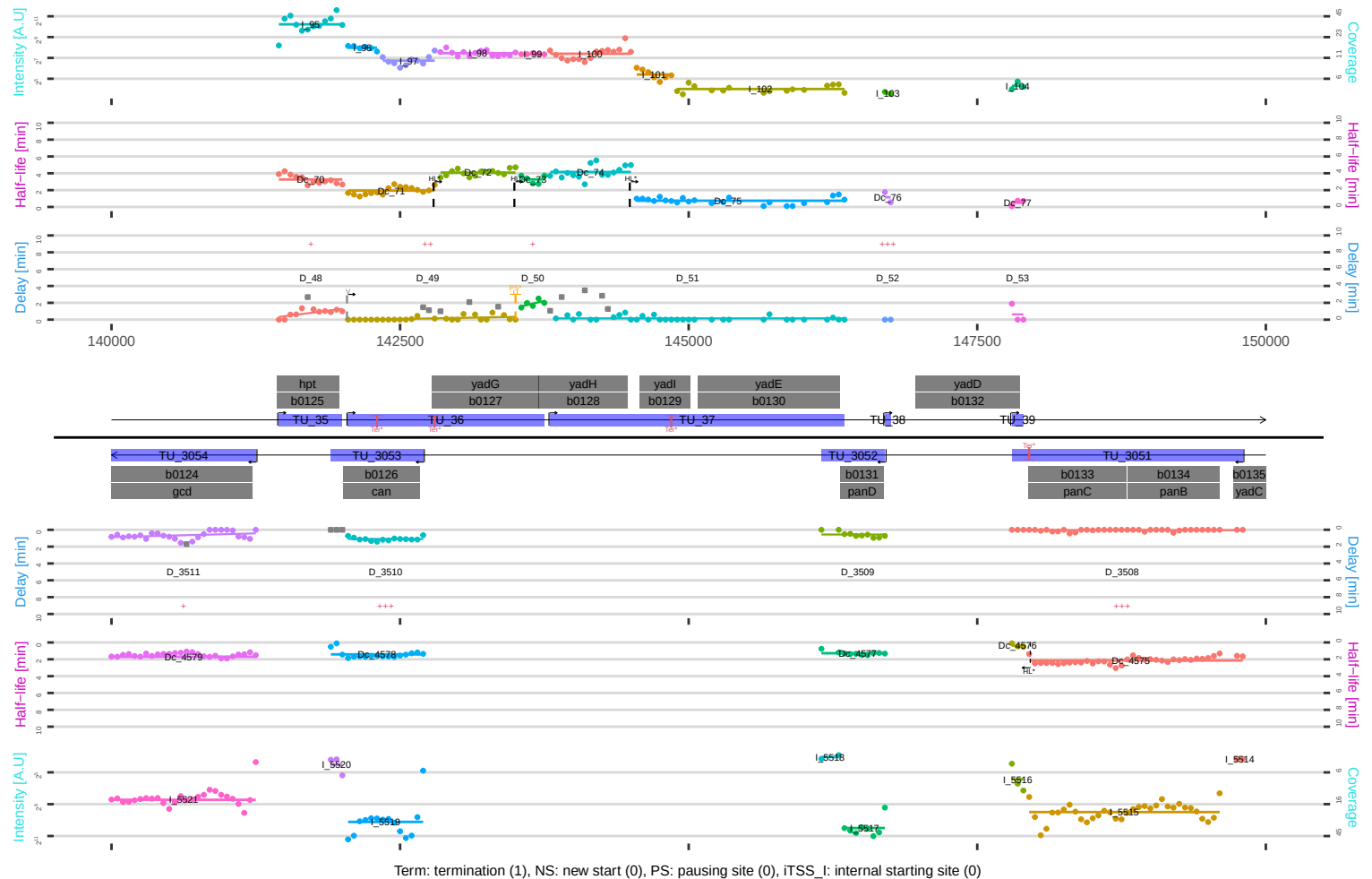


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

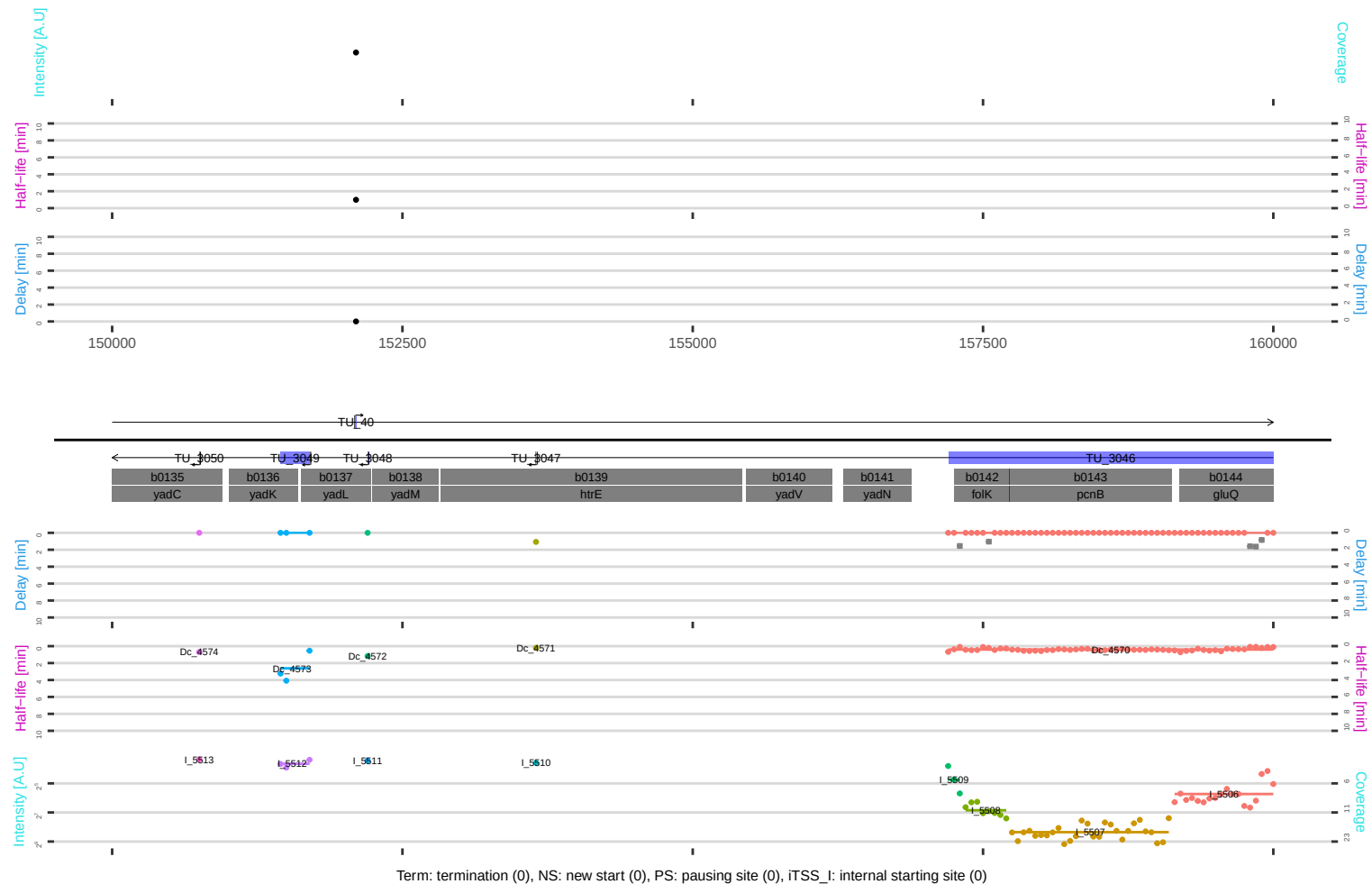
ID: 2629-2774; Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



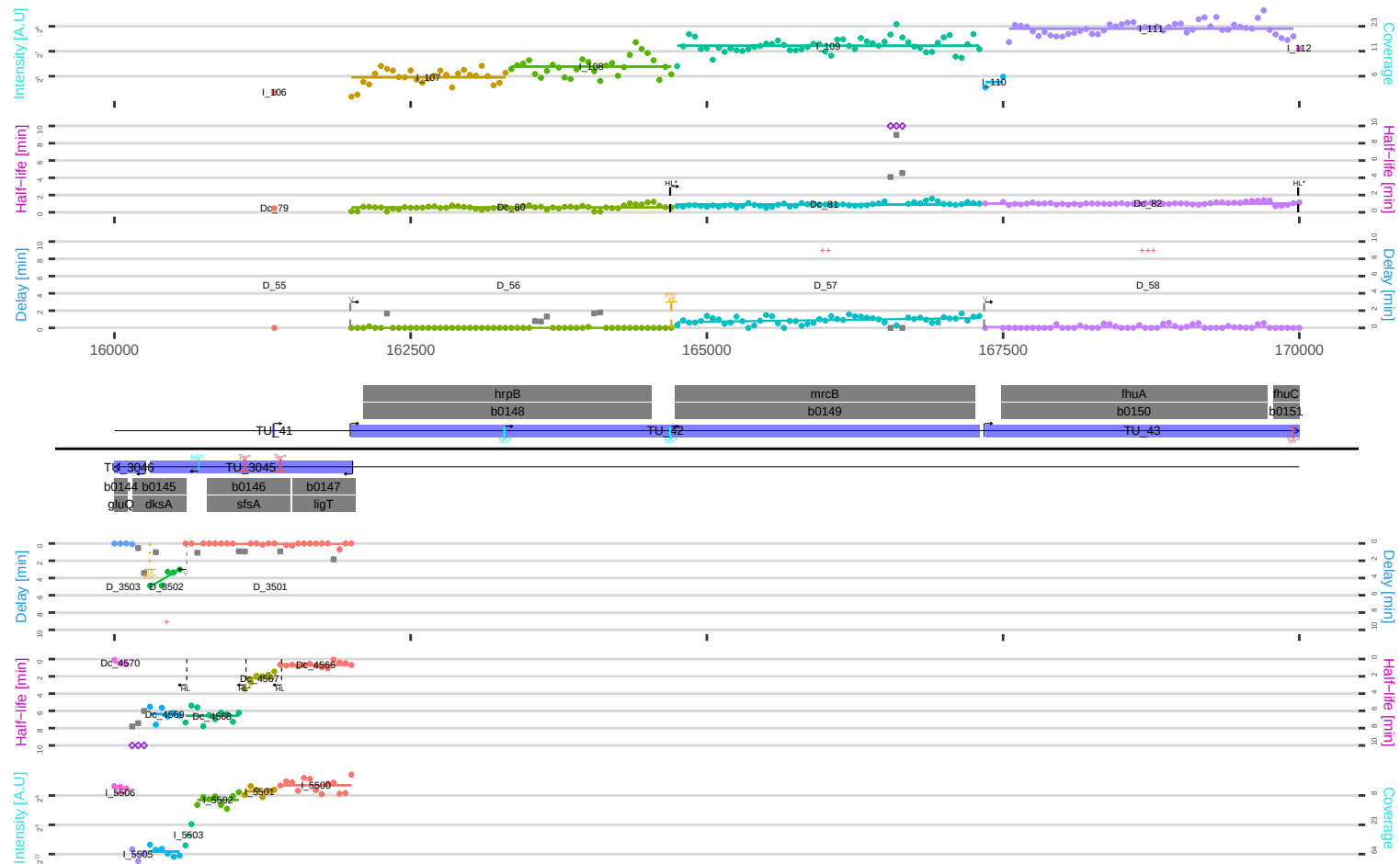
ID: 2829-2958; Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 3042-3042; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

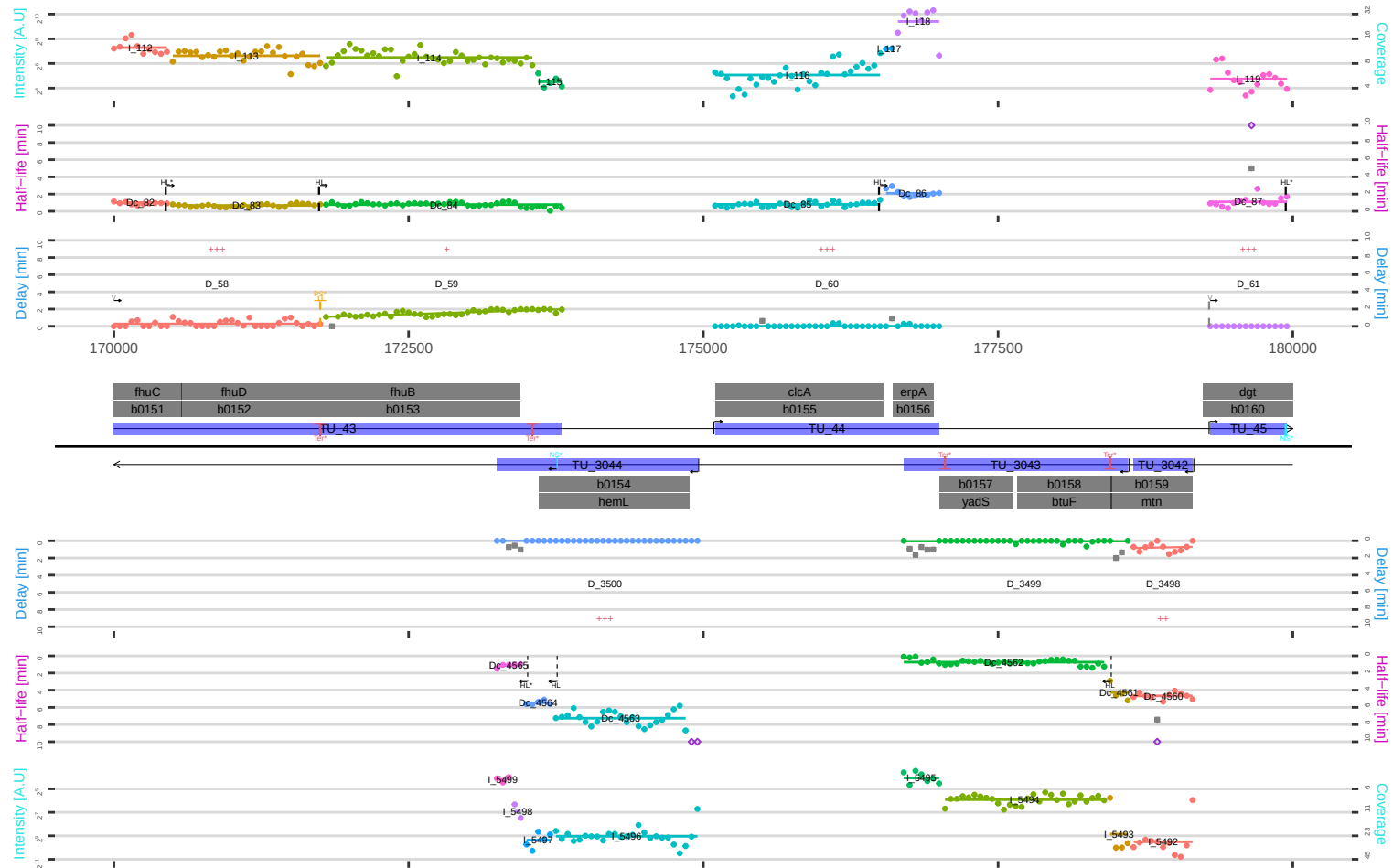


ID: 3227-3400; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

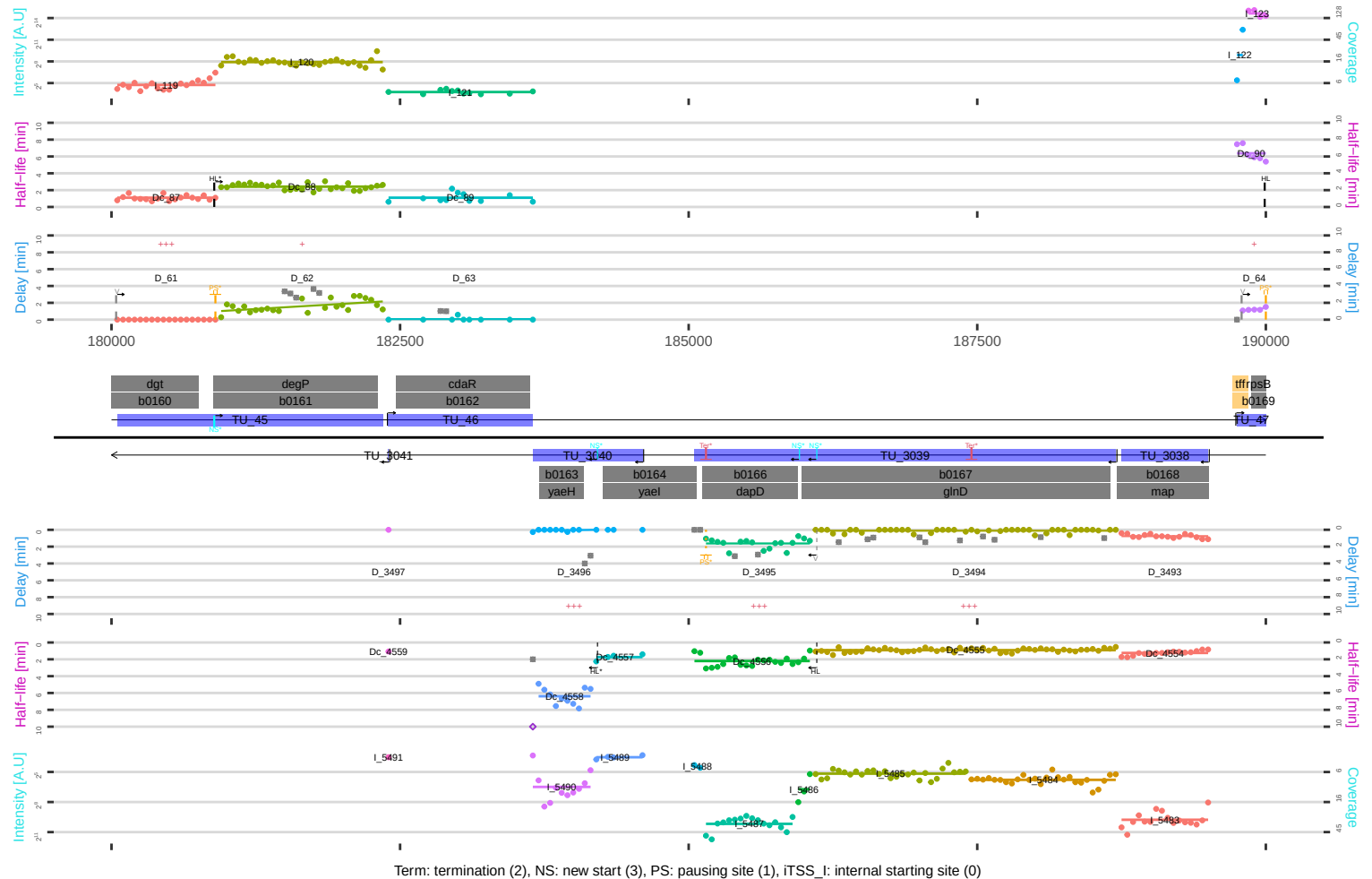


Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

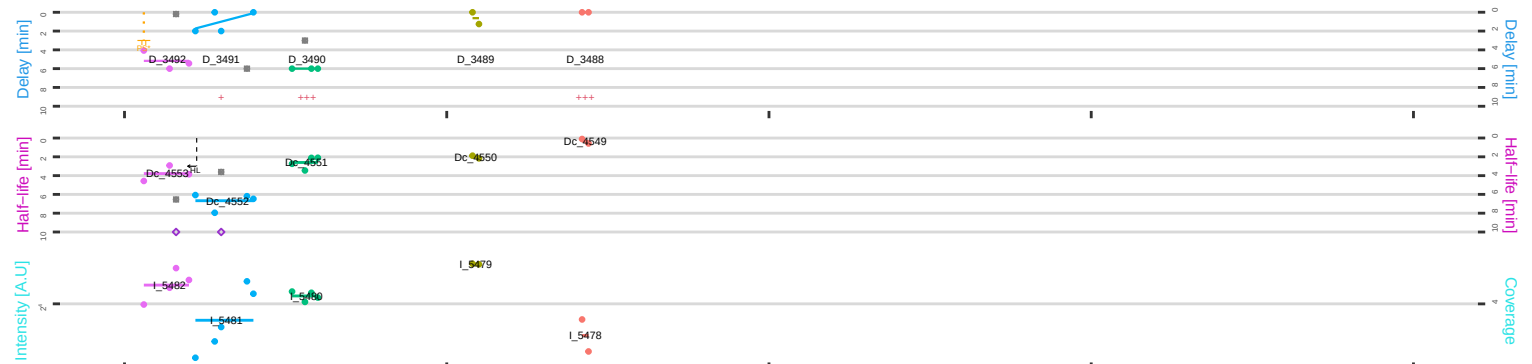
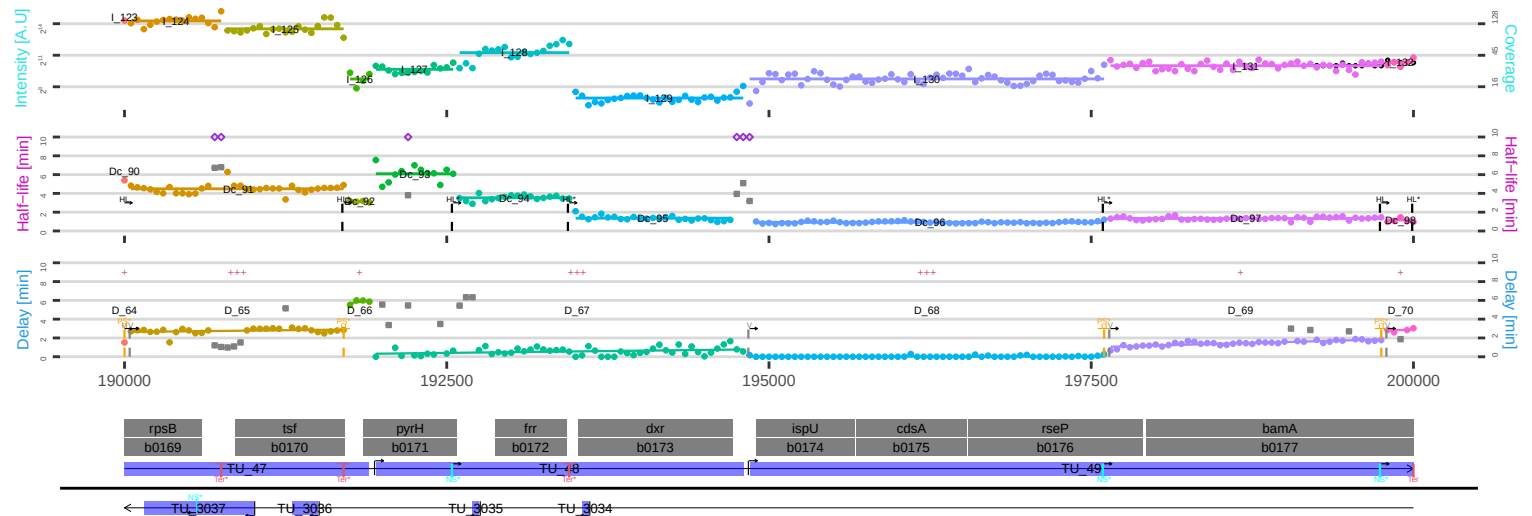
Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 3601-3800; Term: termination (1), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

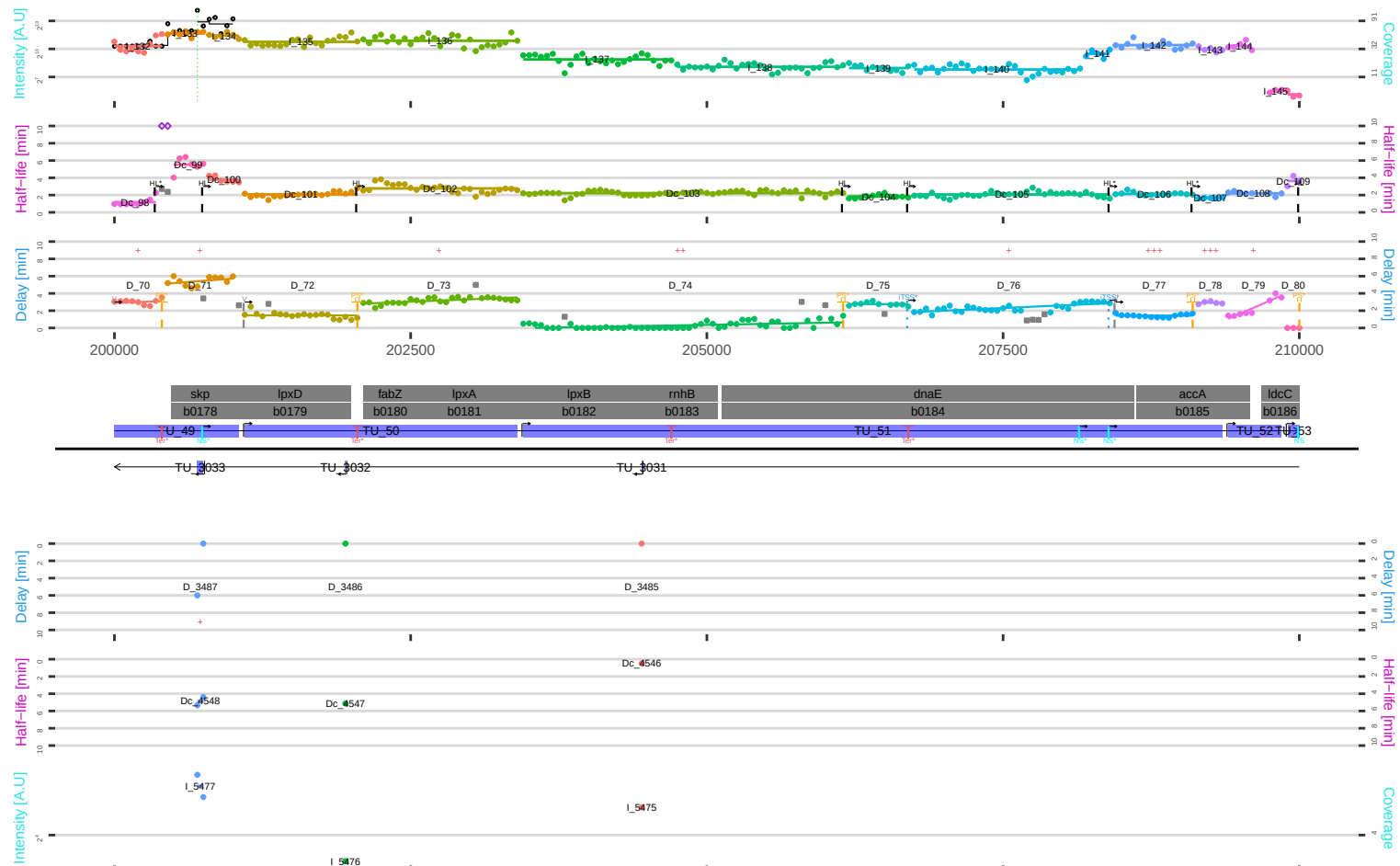


ID: 3800–4000; Term: termination (4), NS: new start (3), PS: pausing site (4), iTSS_I: internal starting site (0)



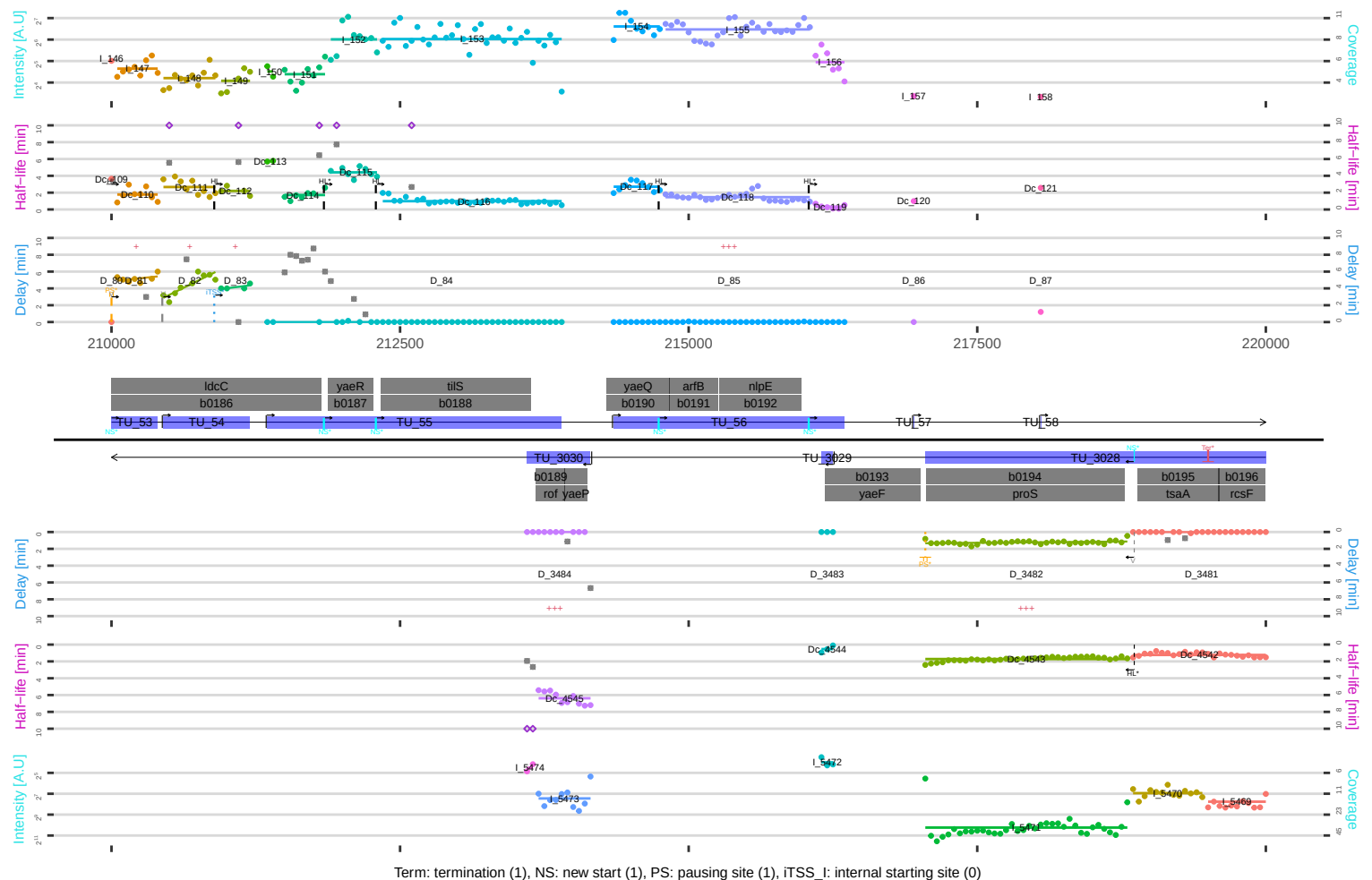
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 4000~4200; Term: termination (4), NS: new start (4), PS: pausing site (5), iTSS_I: internal starting site (2)

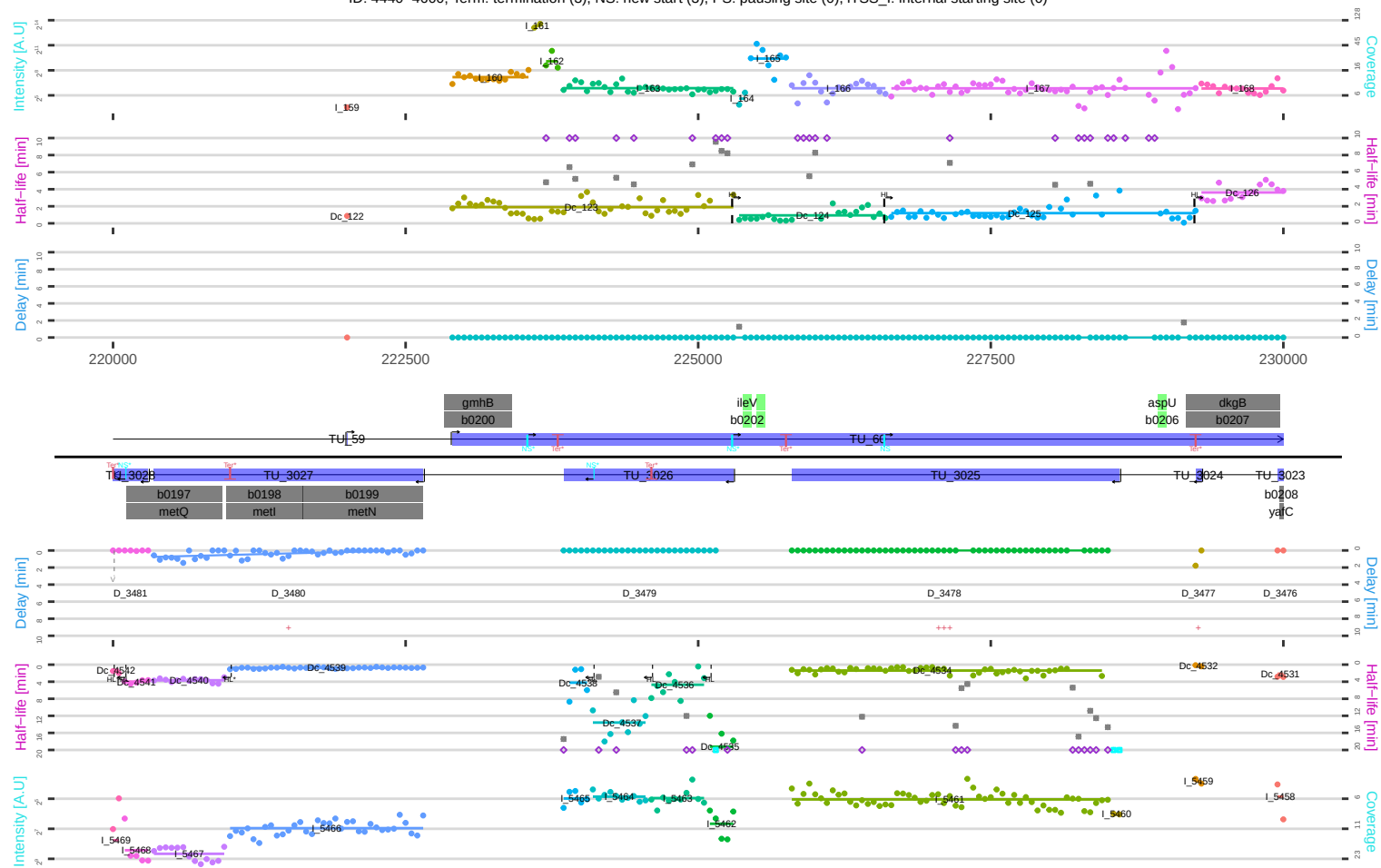


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 4200-4361; Term: new start (5), PS: new start (1), iTSS_L: internal starting site (1)

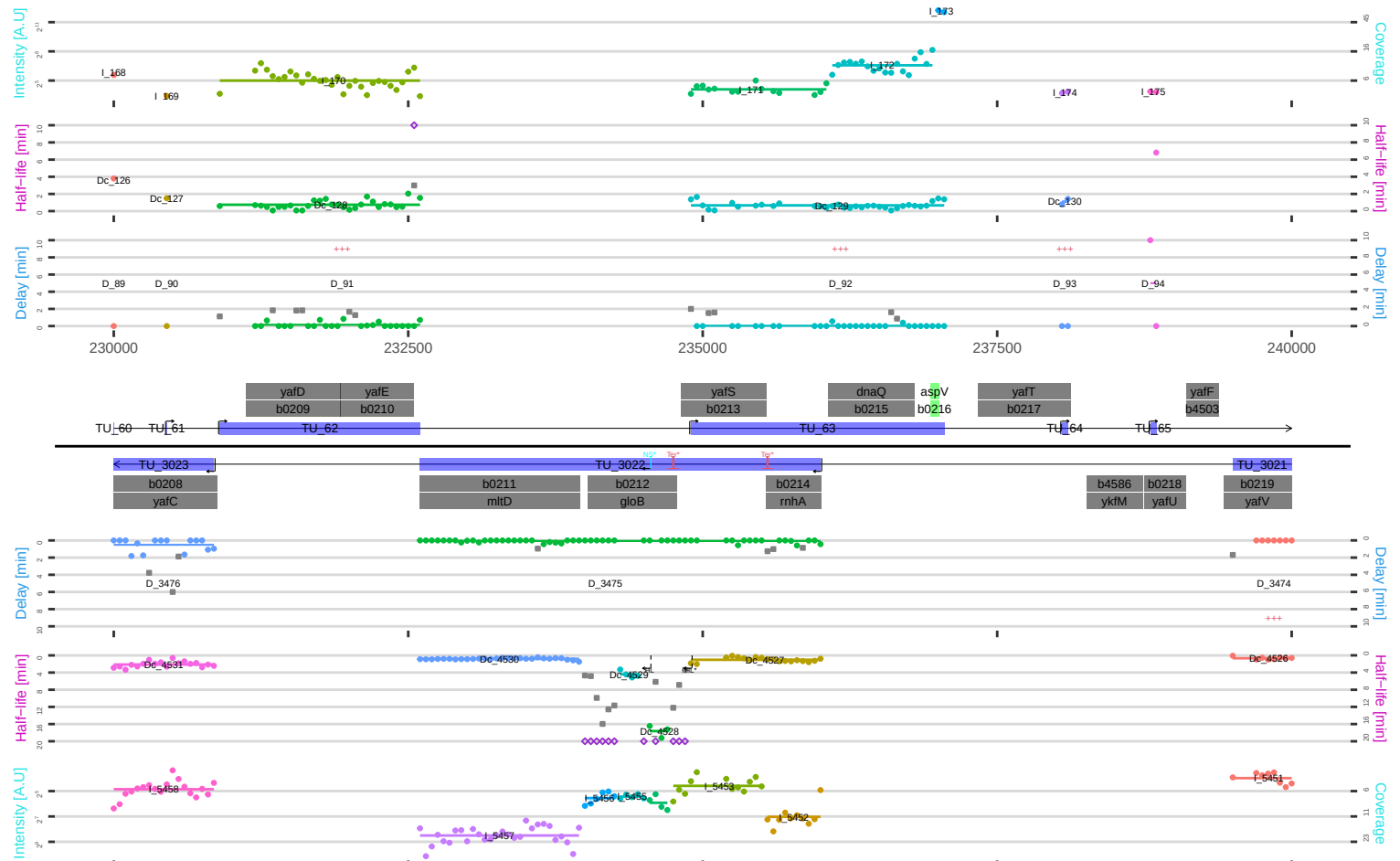


ID: 4440-4600; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



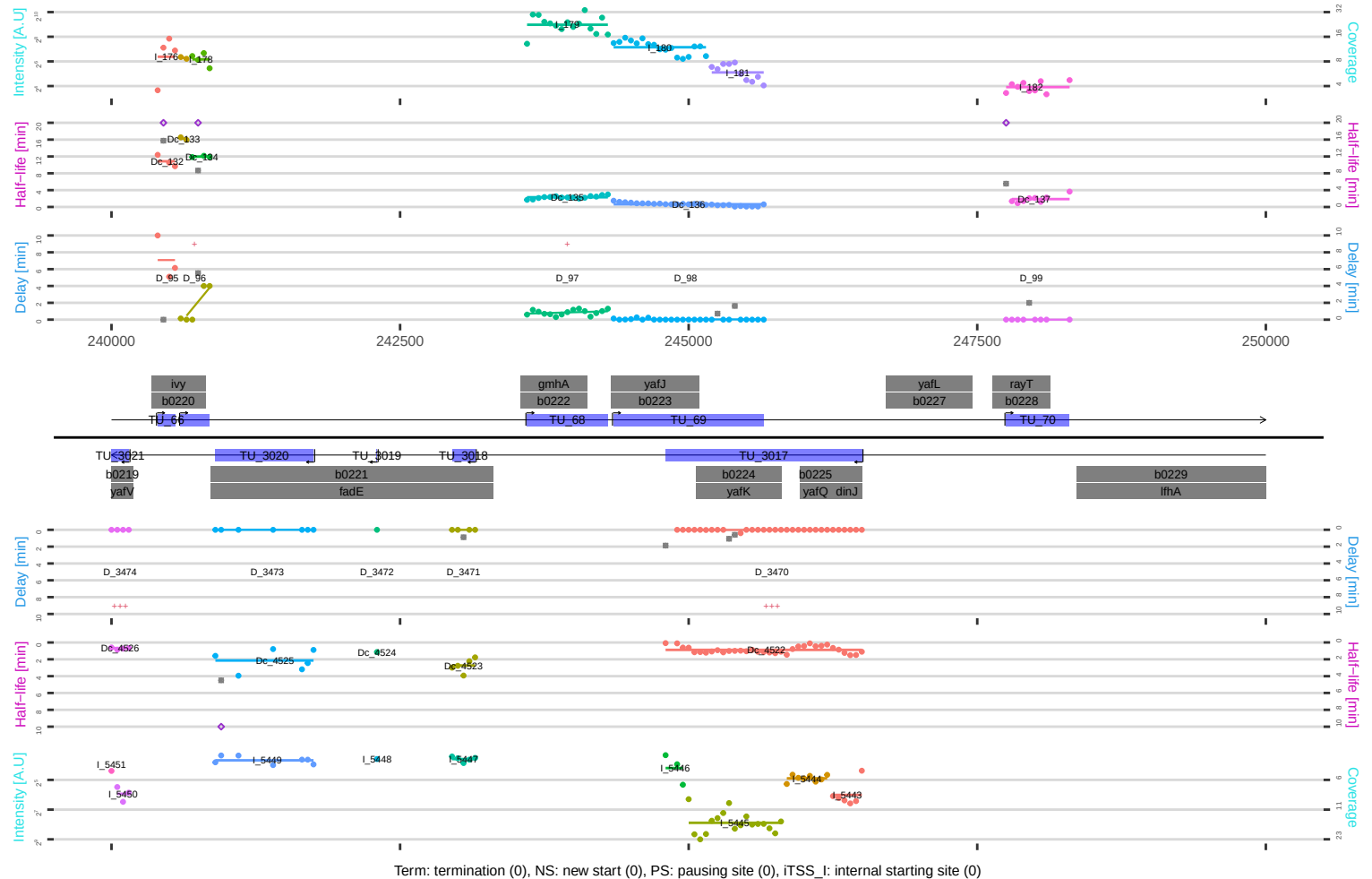
Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 4600-4777; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

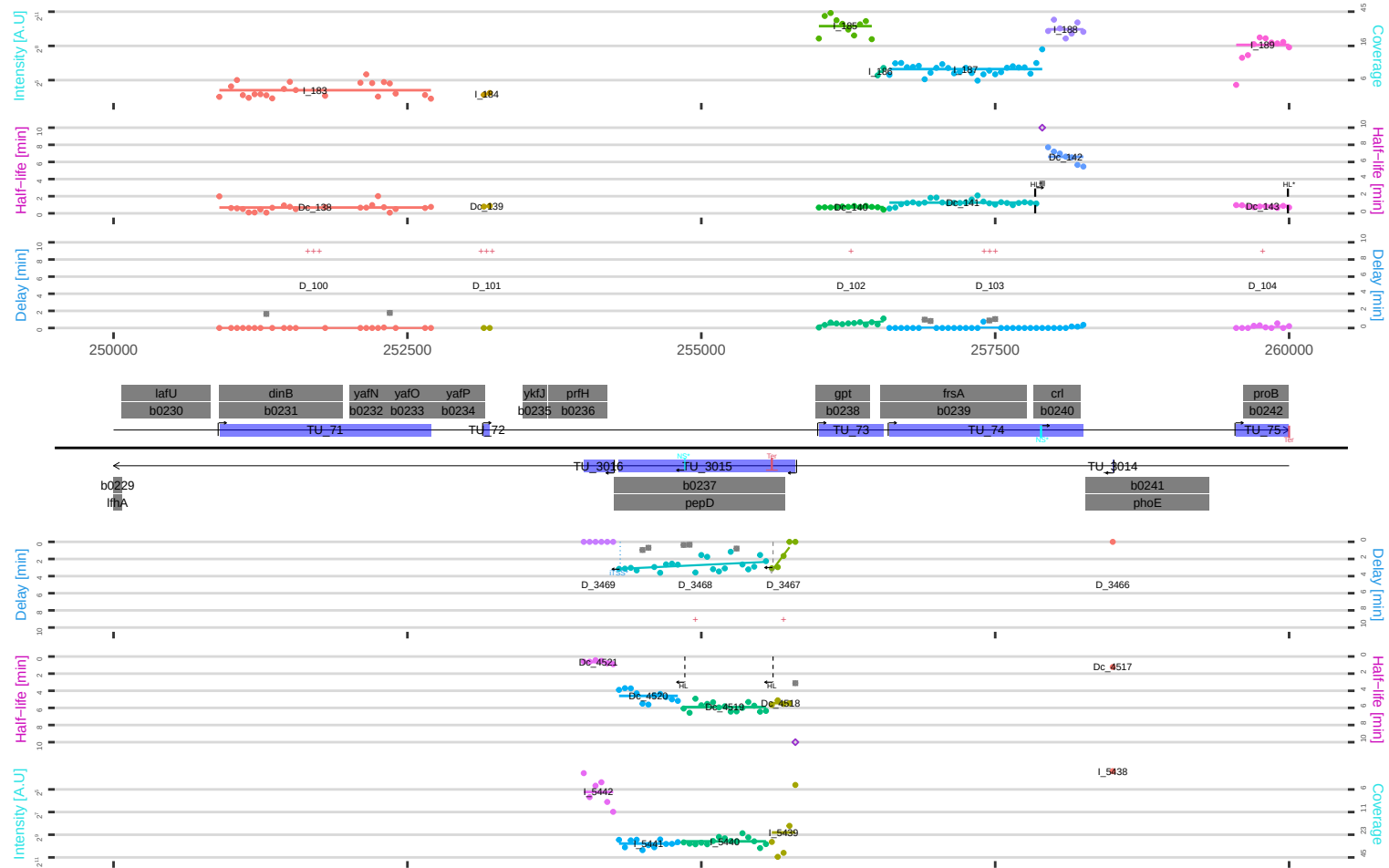


Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

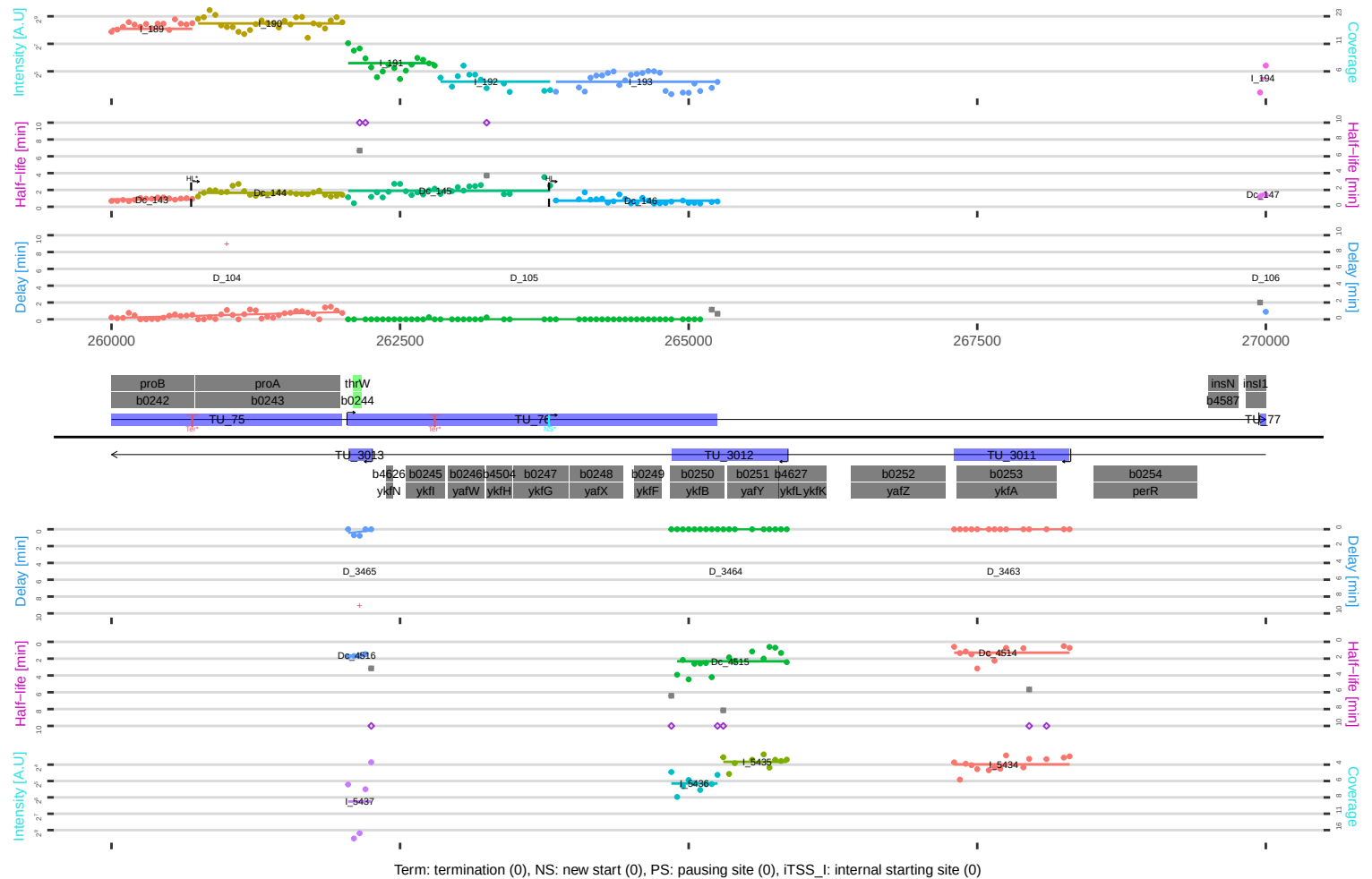
ID: 4808-4966; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



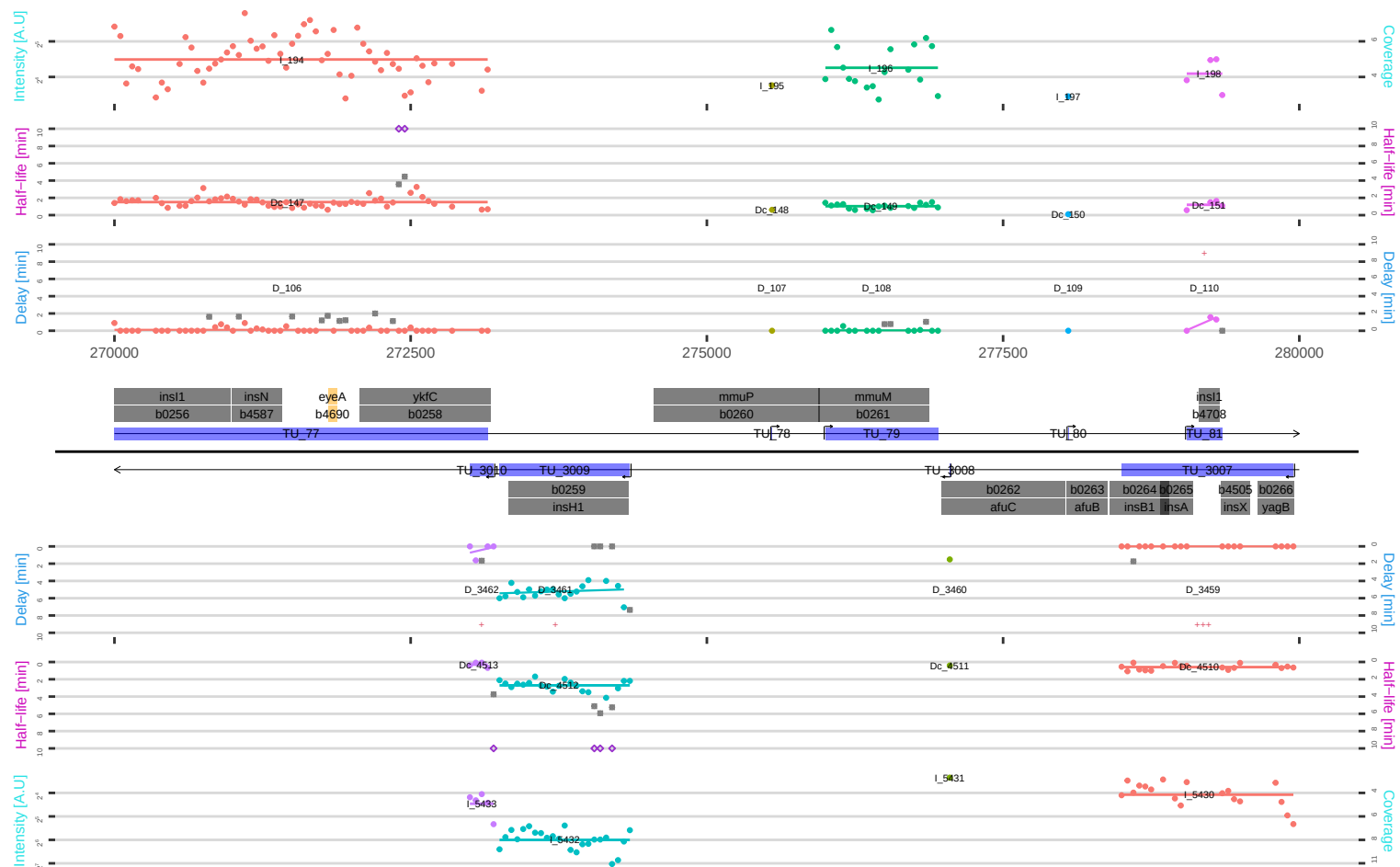
ID: 5018-5200; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 5200–5400; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

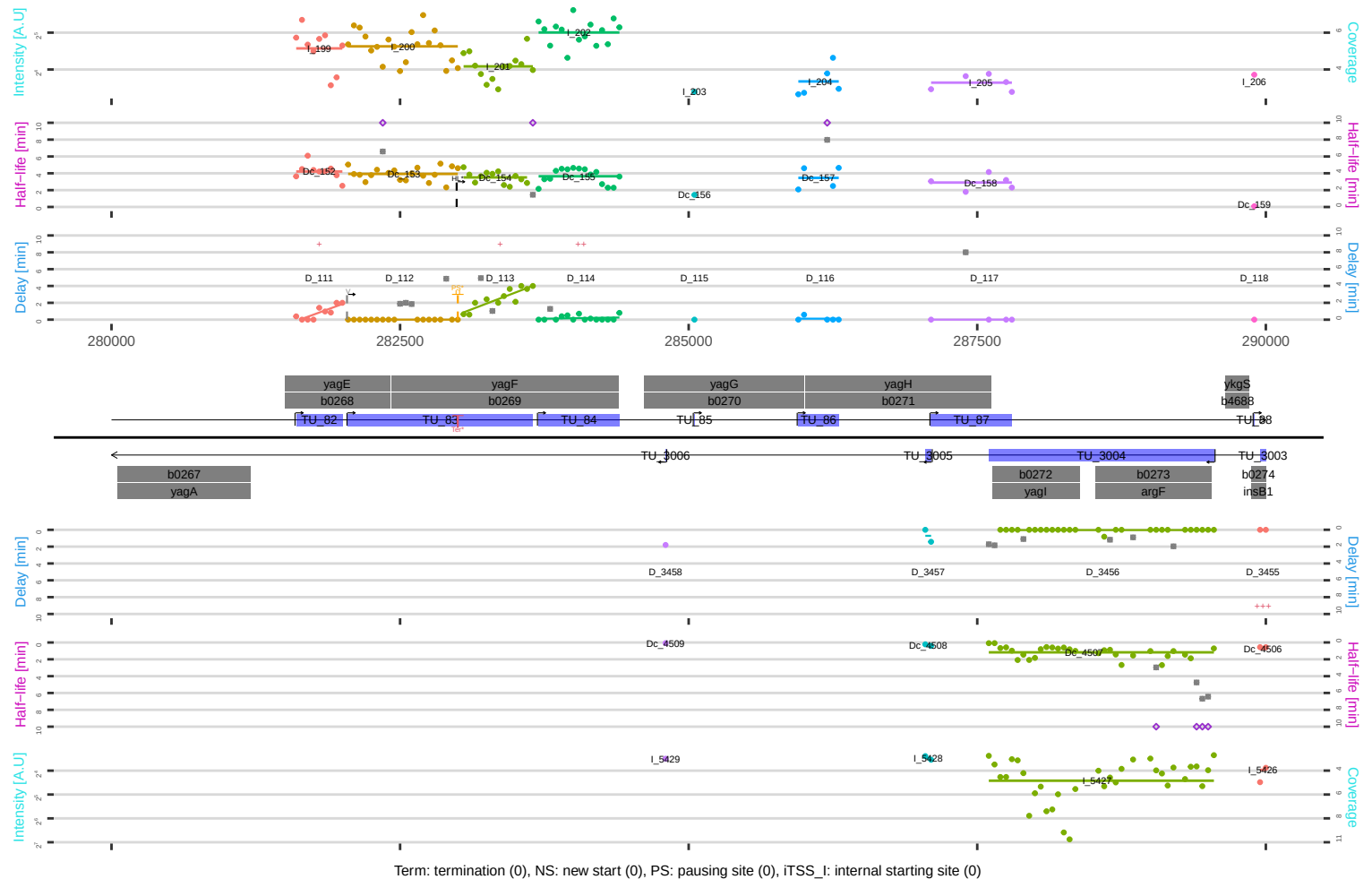


ID: 5400-5587; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

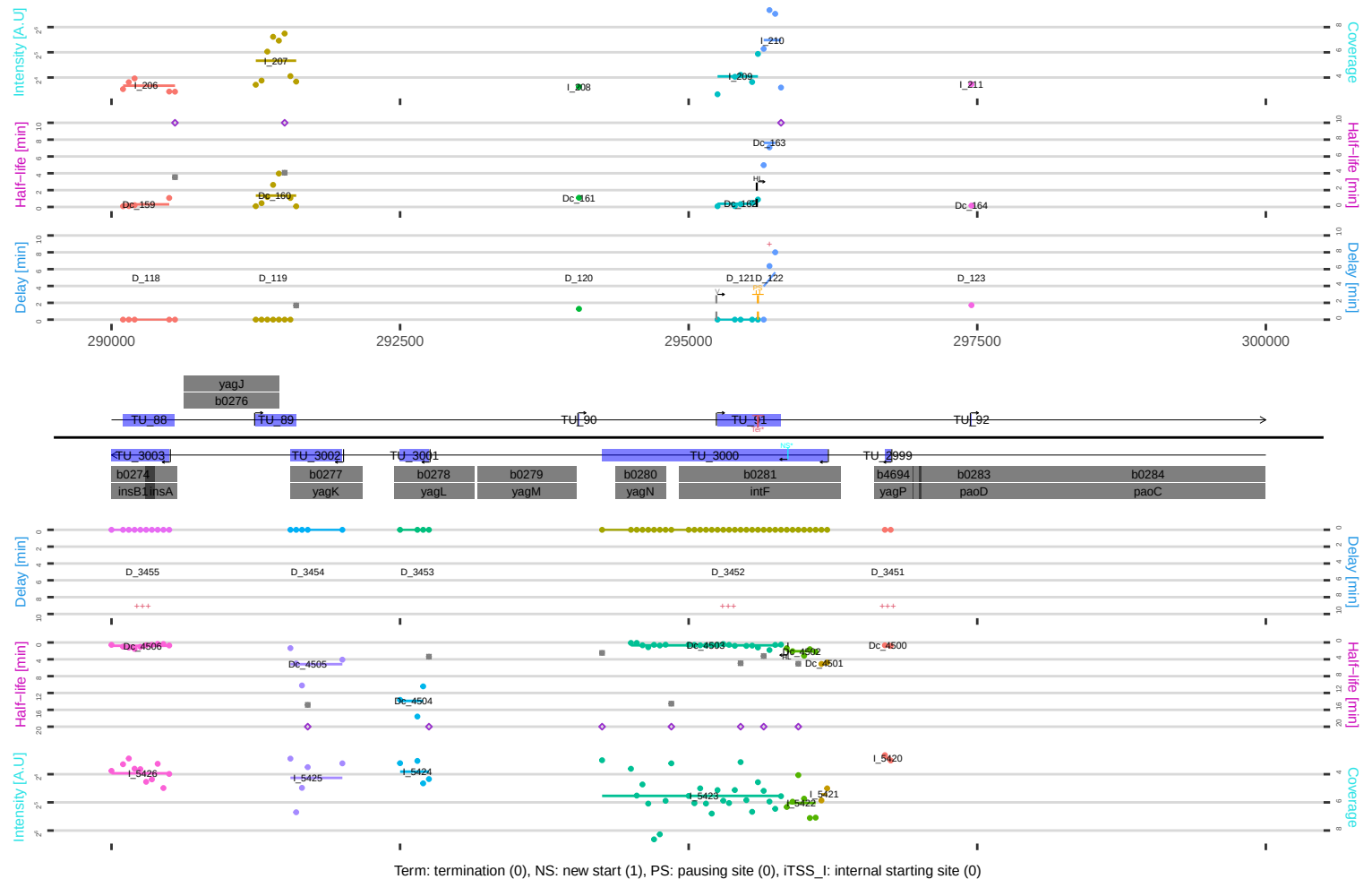


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

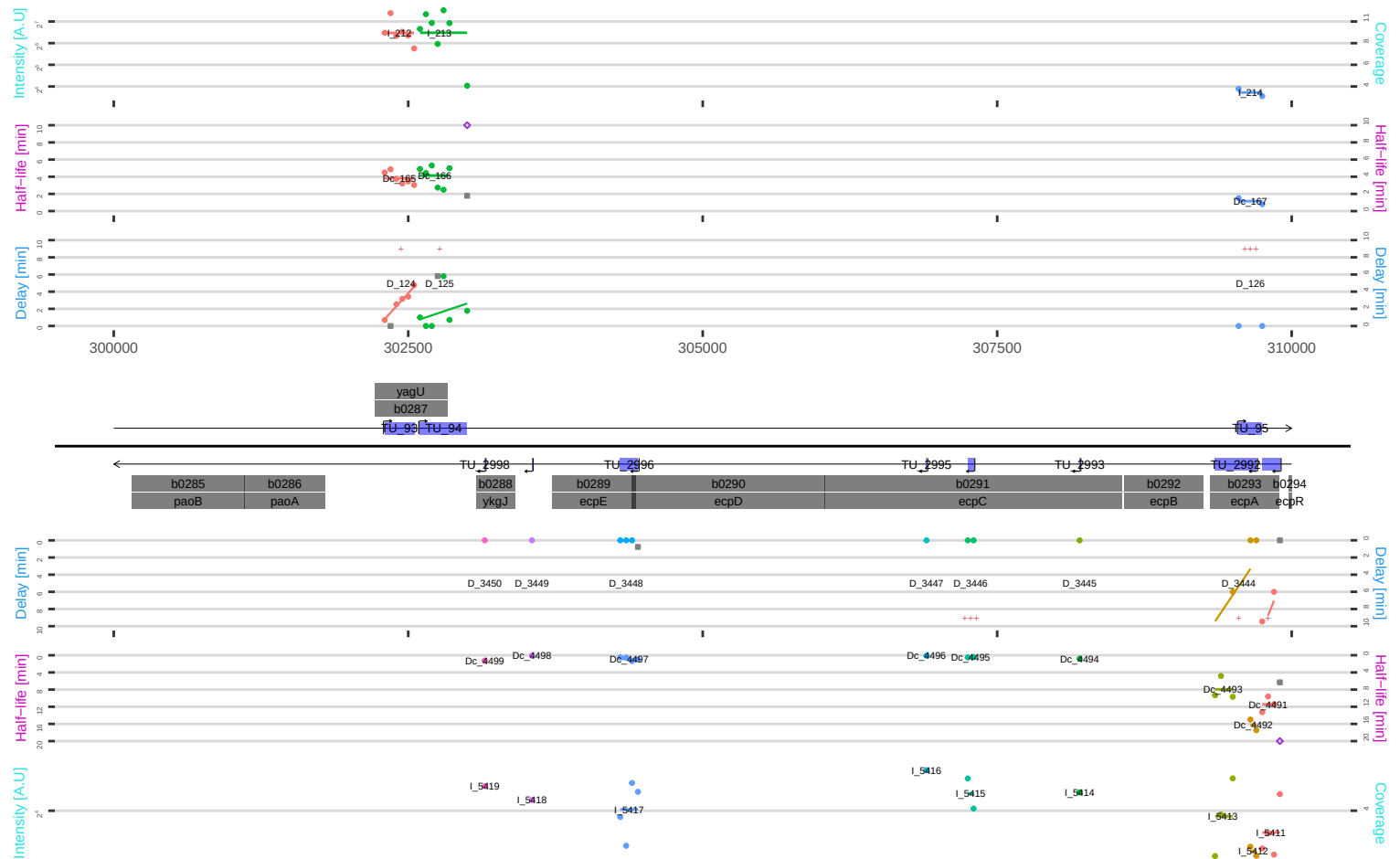
ID: 5632-5798; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 5802-5949; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

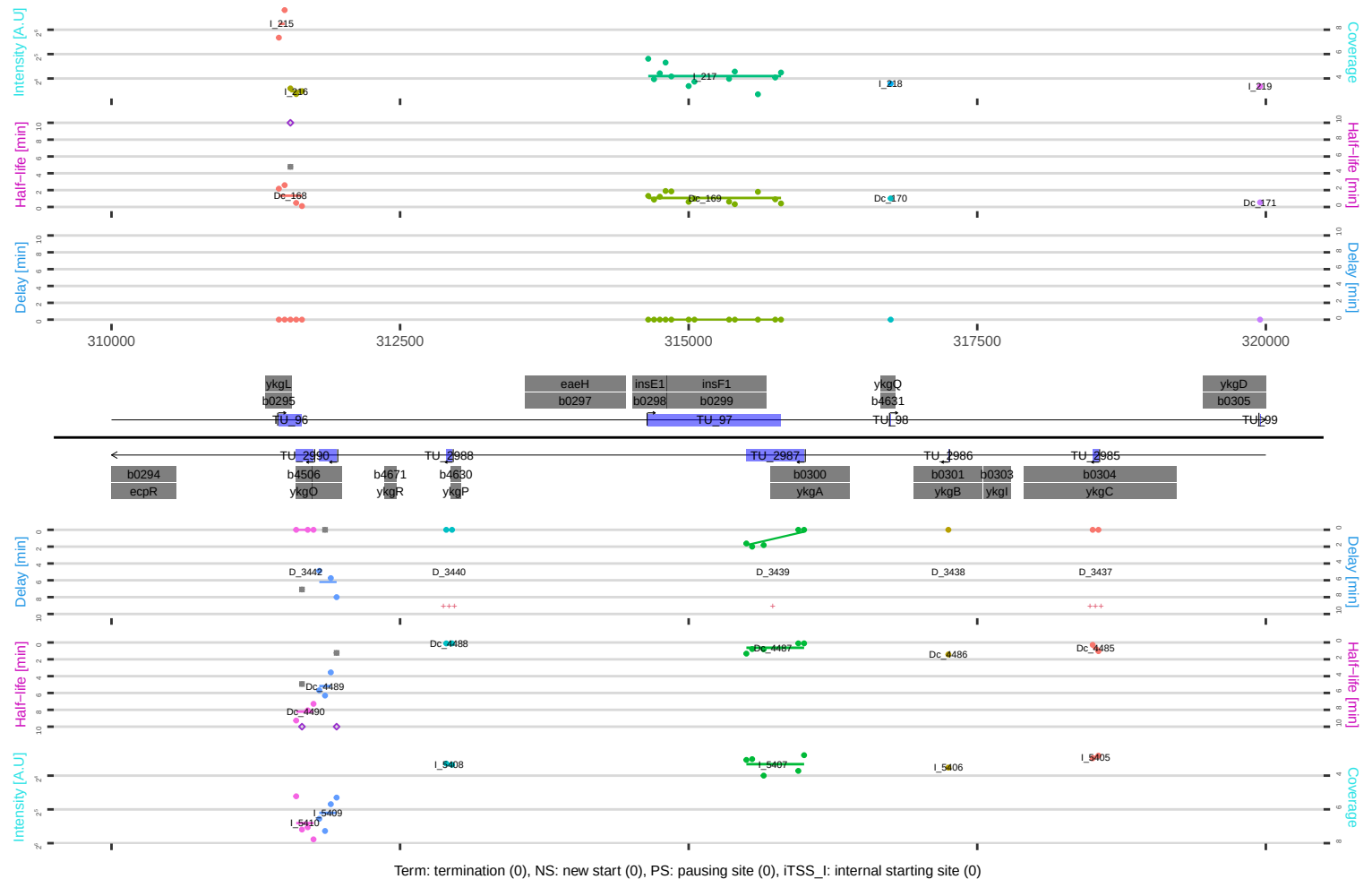


ID: 6046–6195; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

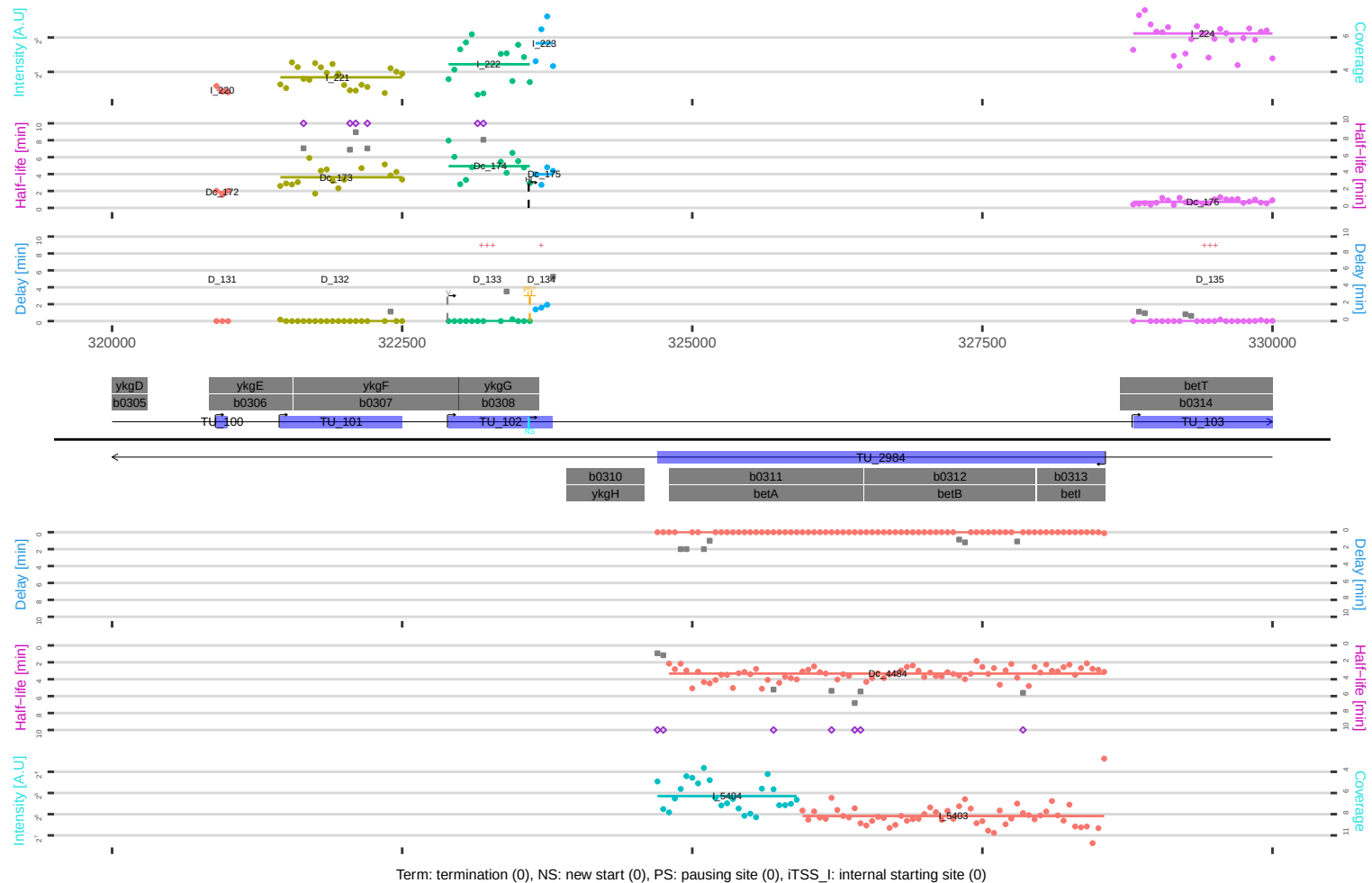


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

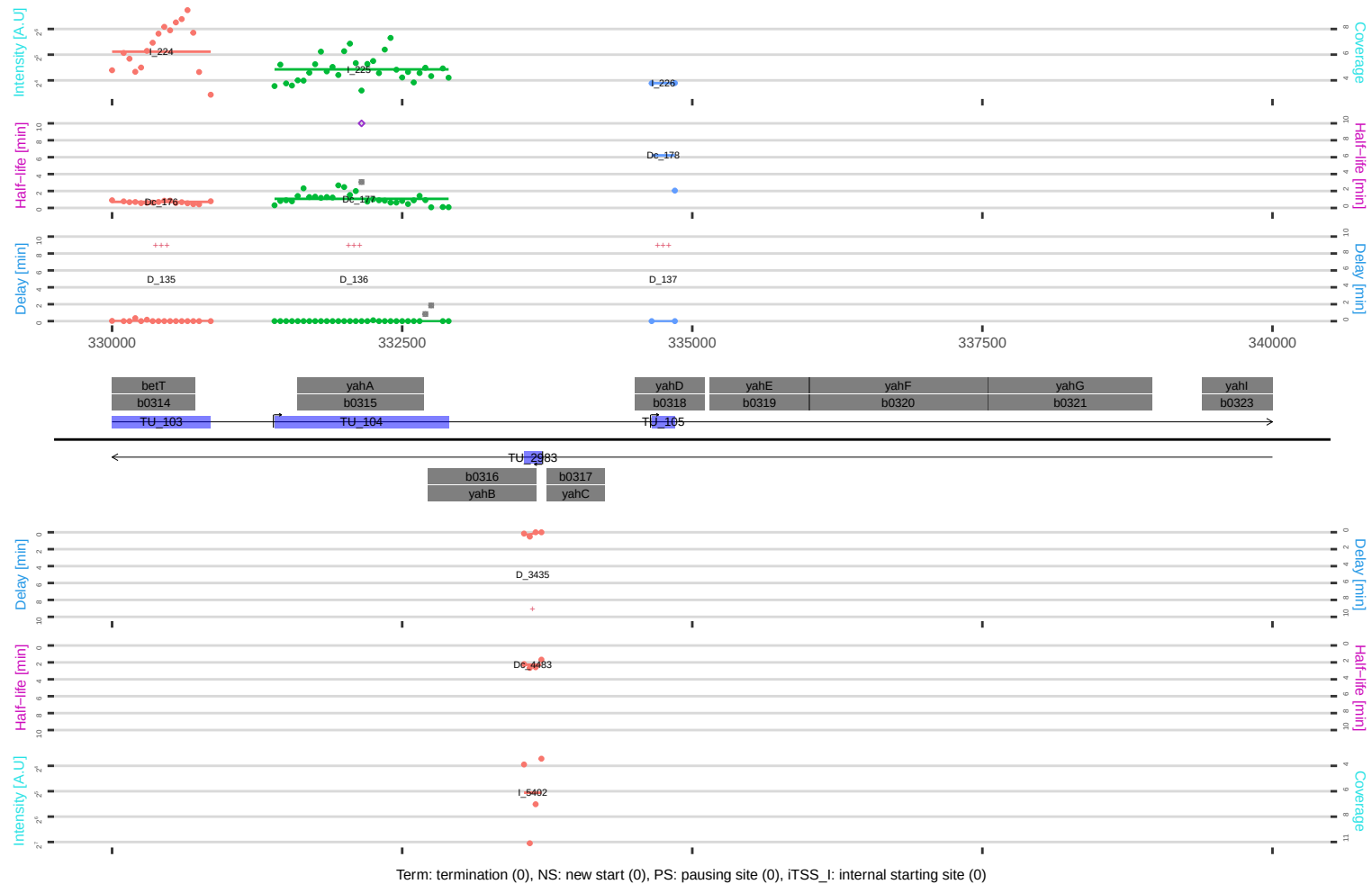
ID: 6229-6399; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



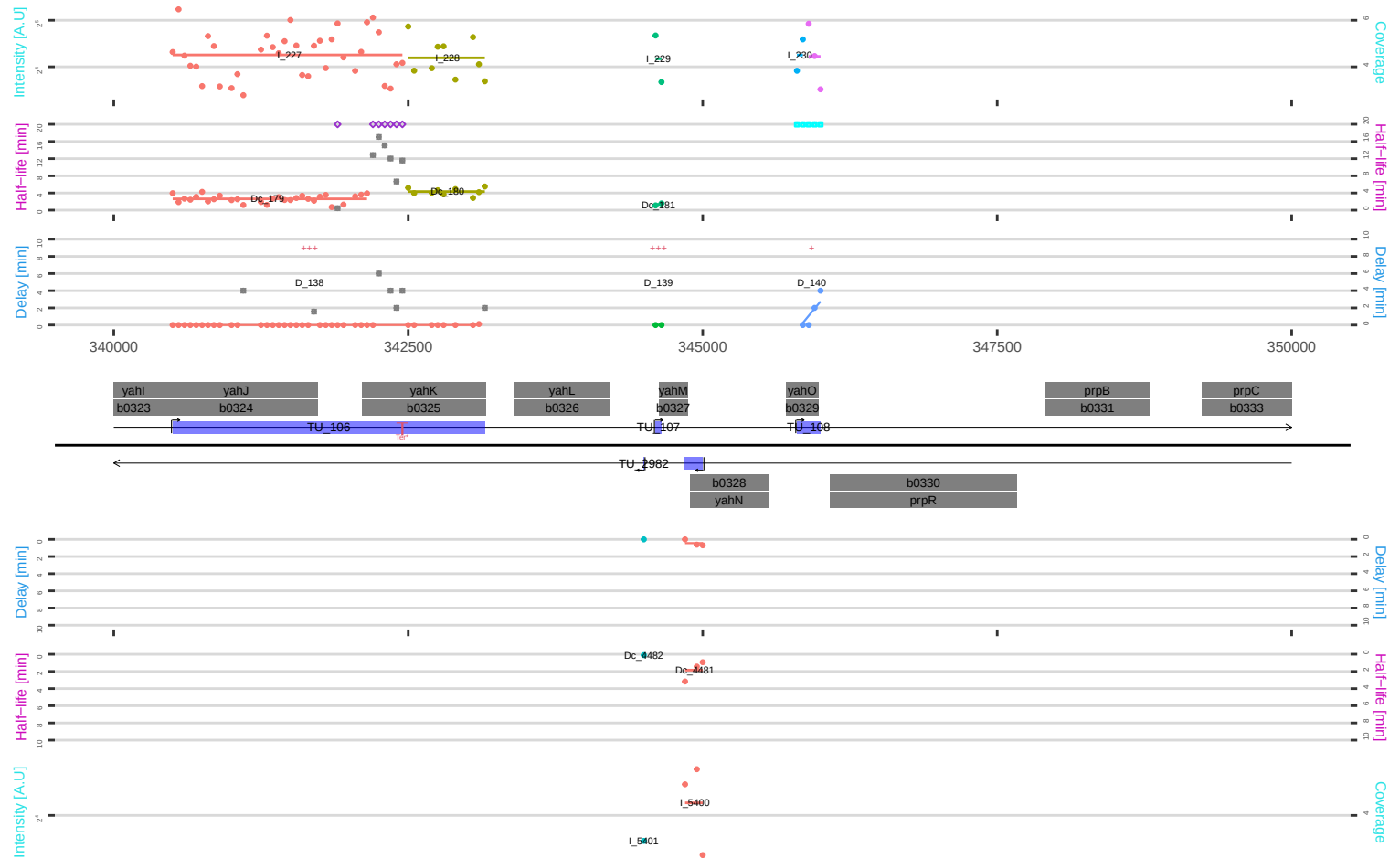
ID: 6418-6600; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_L: internal starting site (0)



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

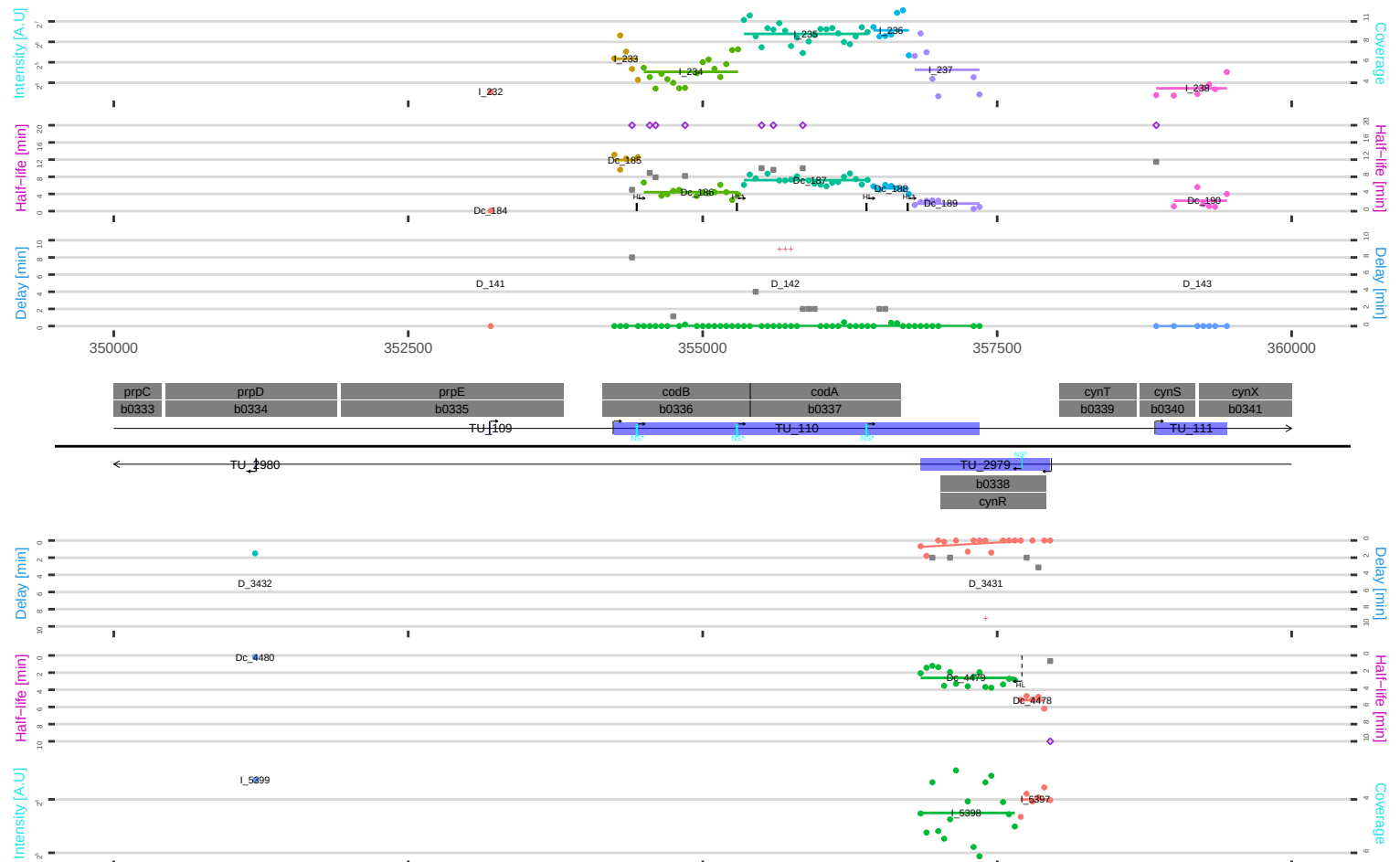


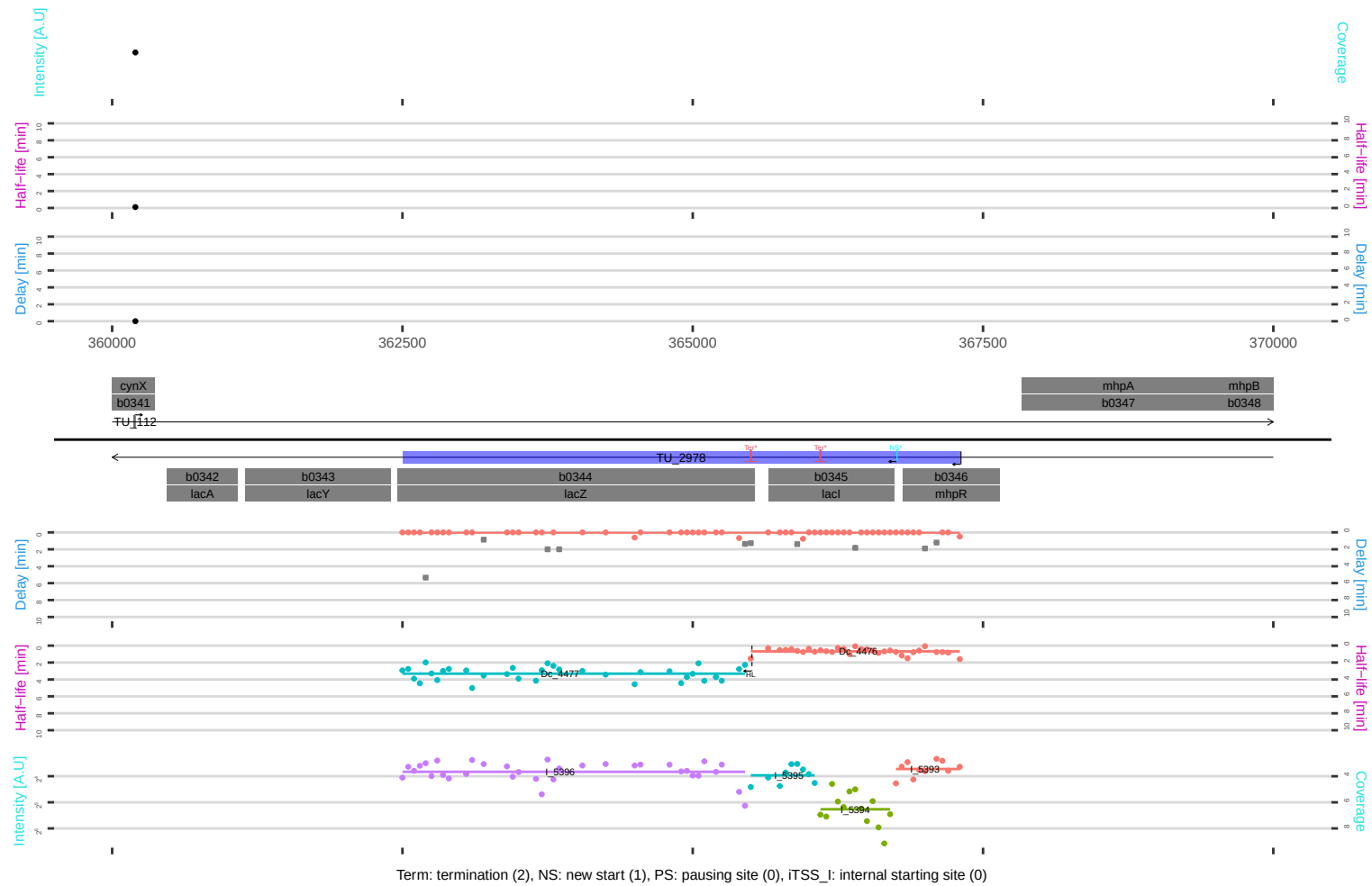
ID: 6810-6920; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

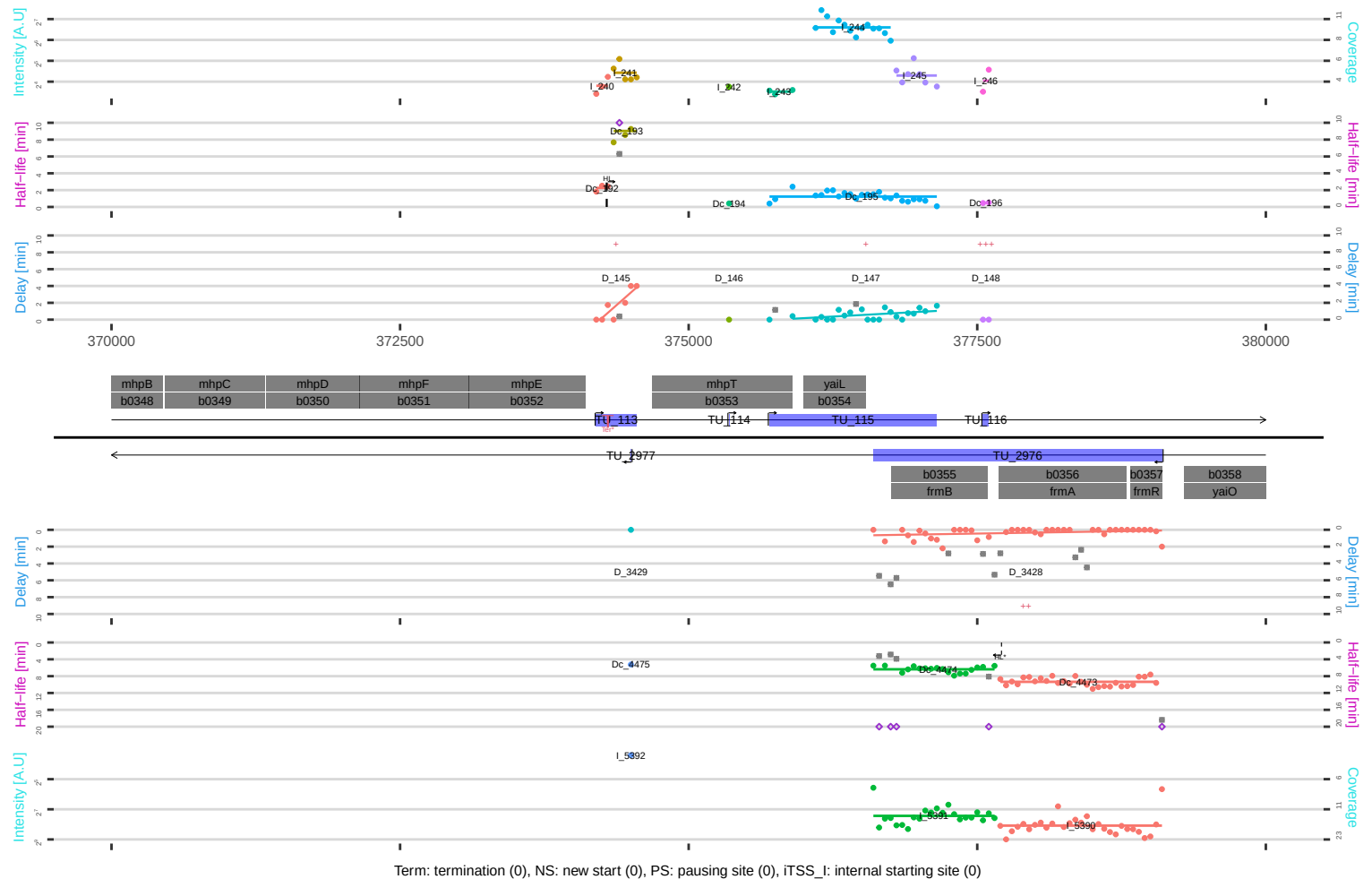


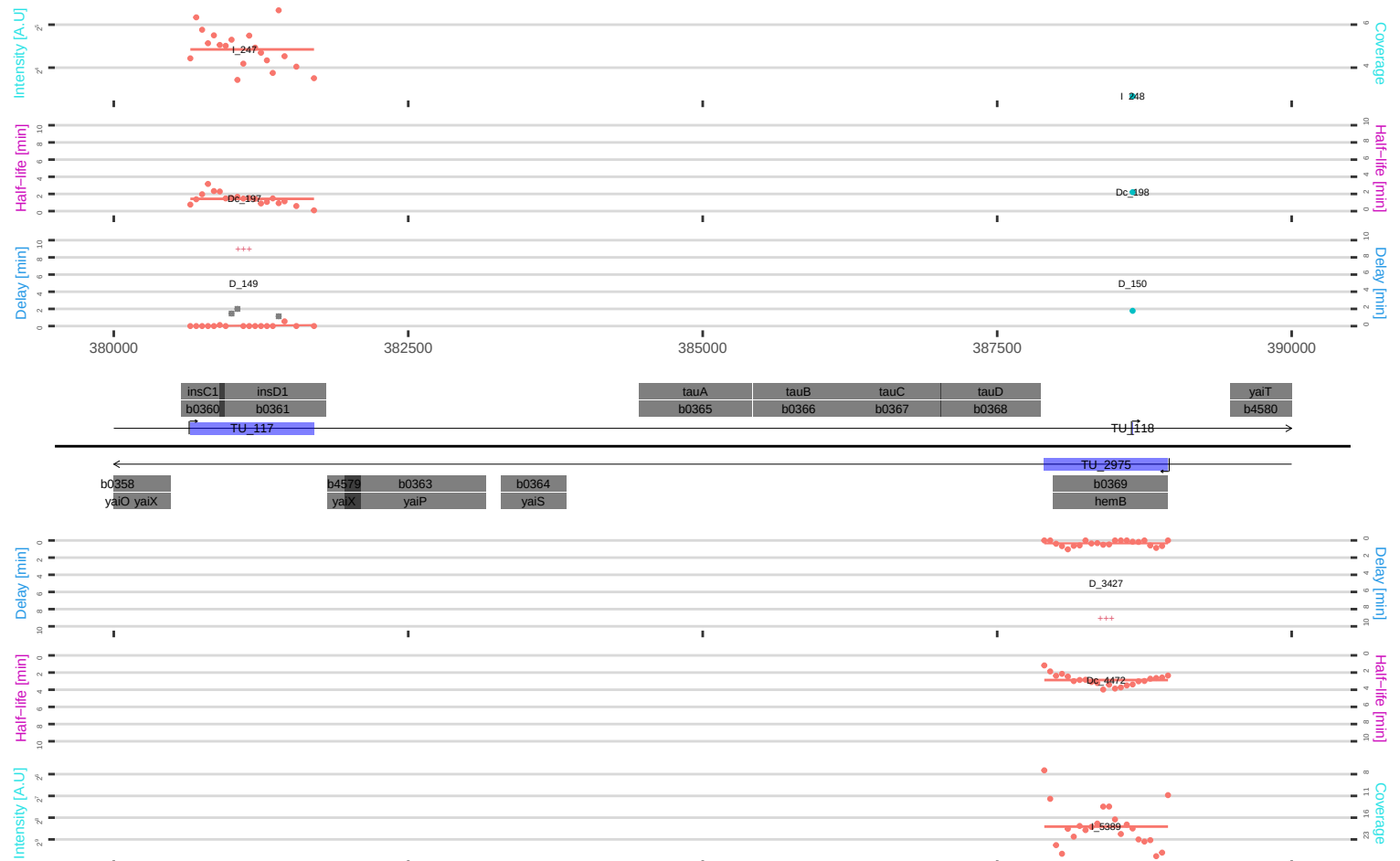
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

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

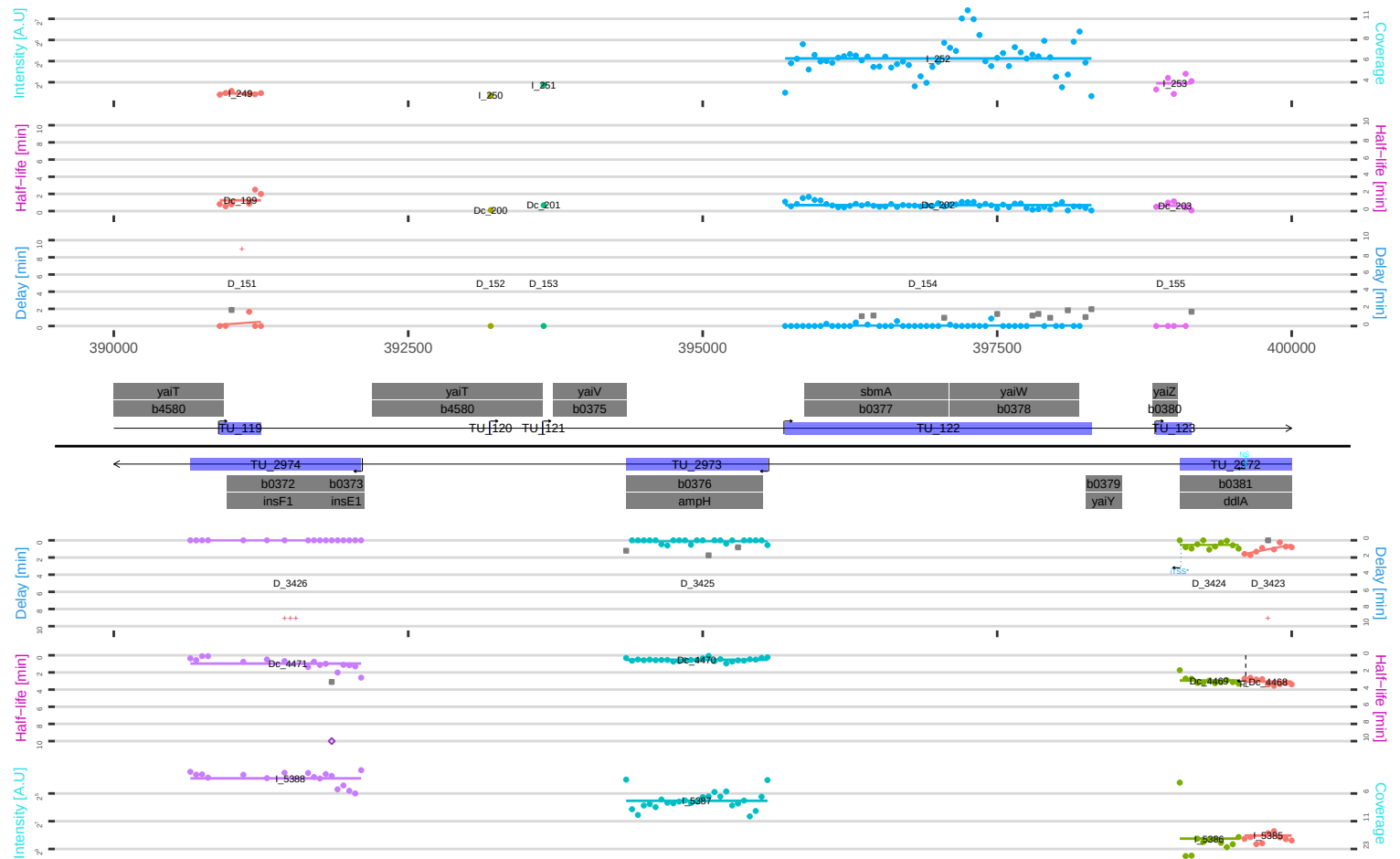




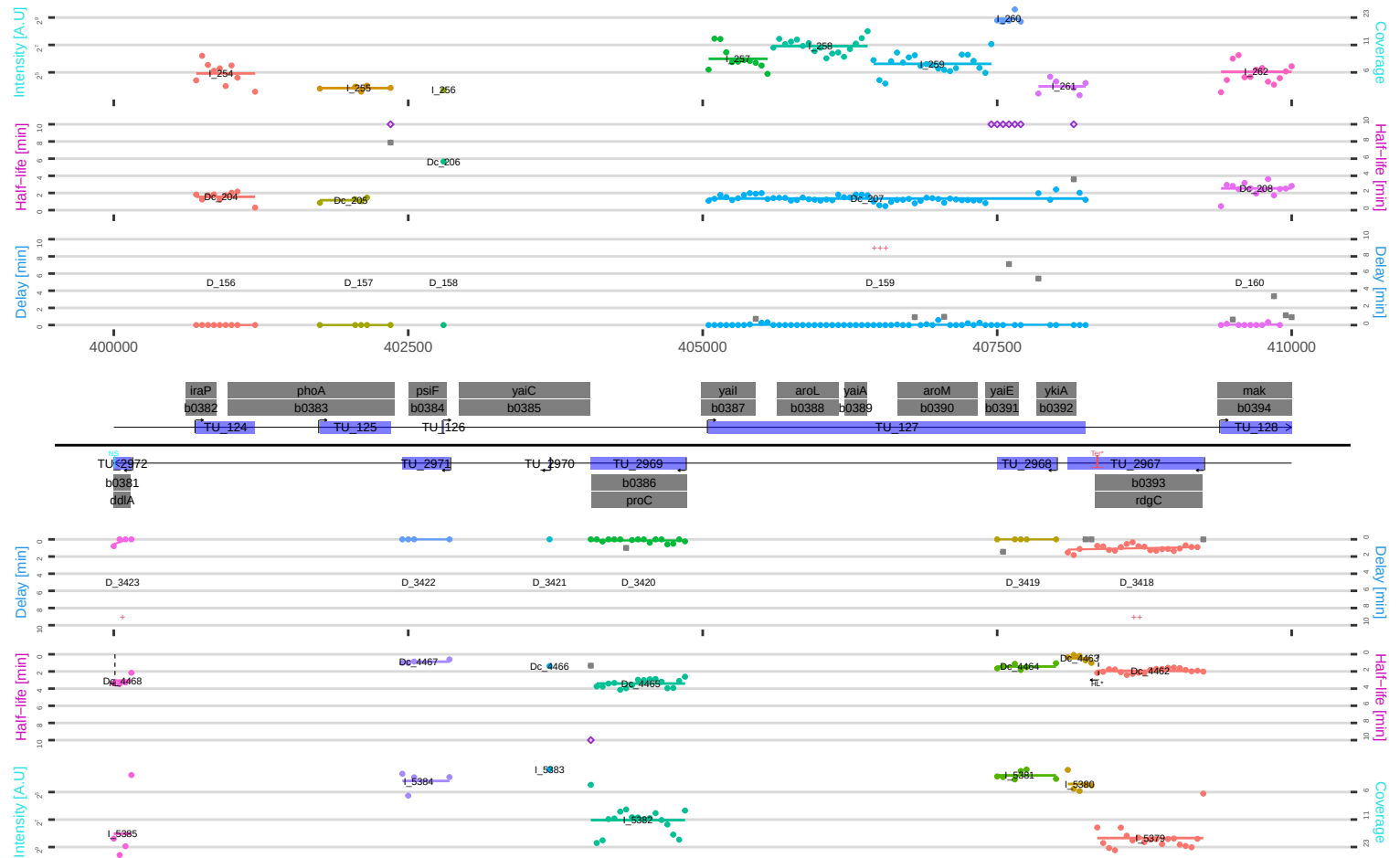




Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)

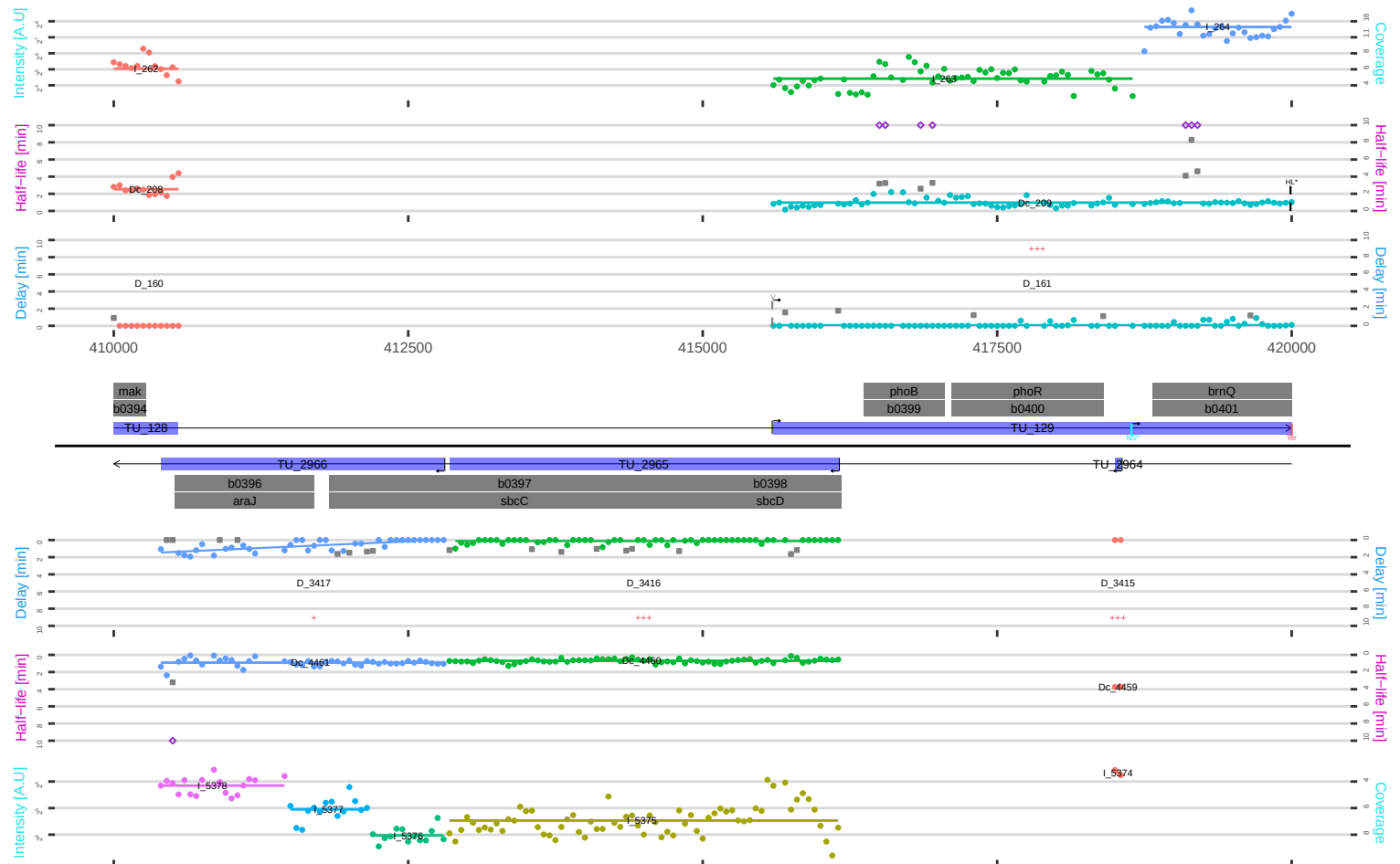


ID: 8014-8200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



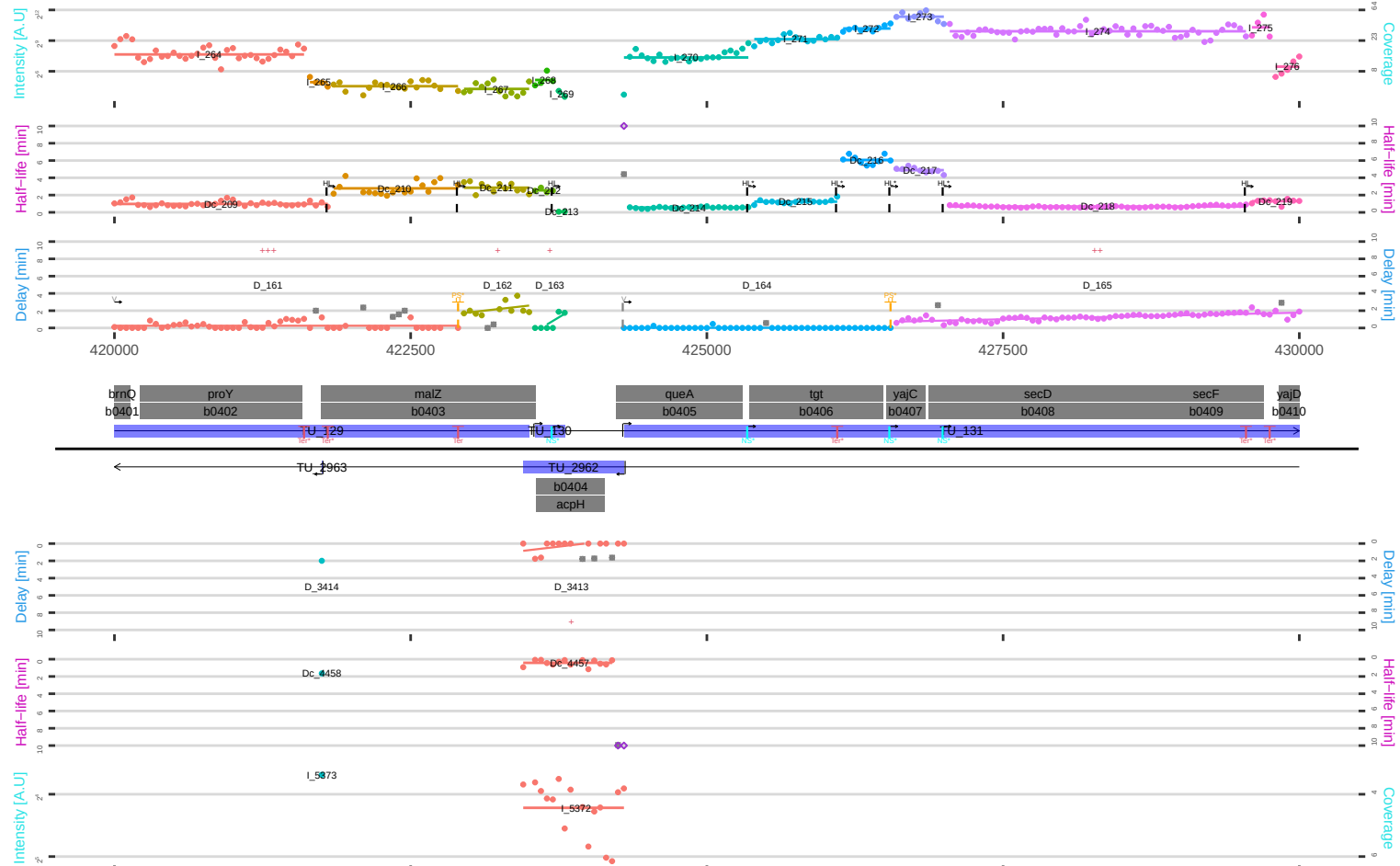
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 8200-8400; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



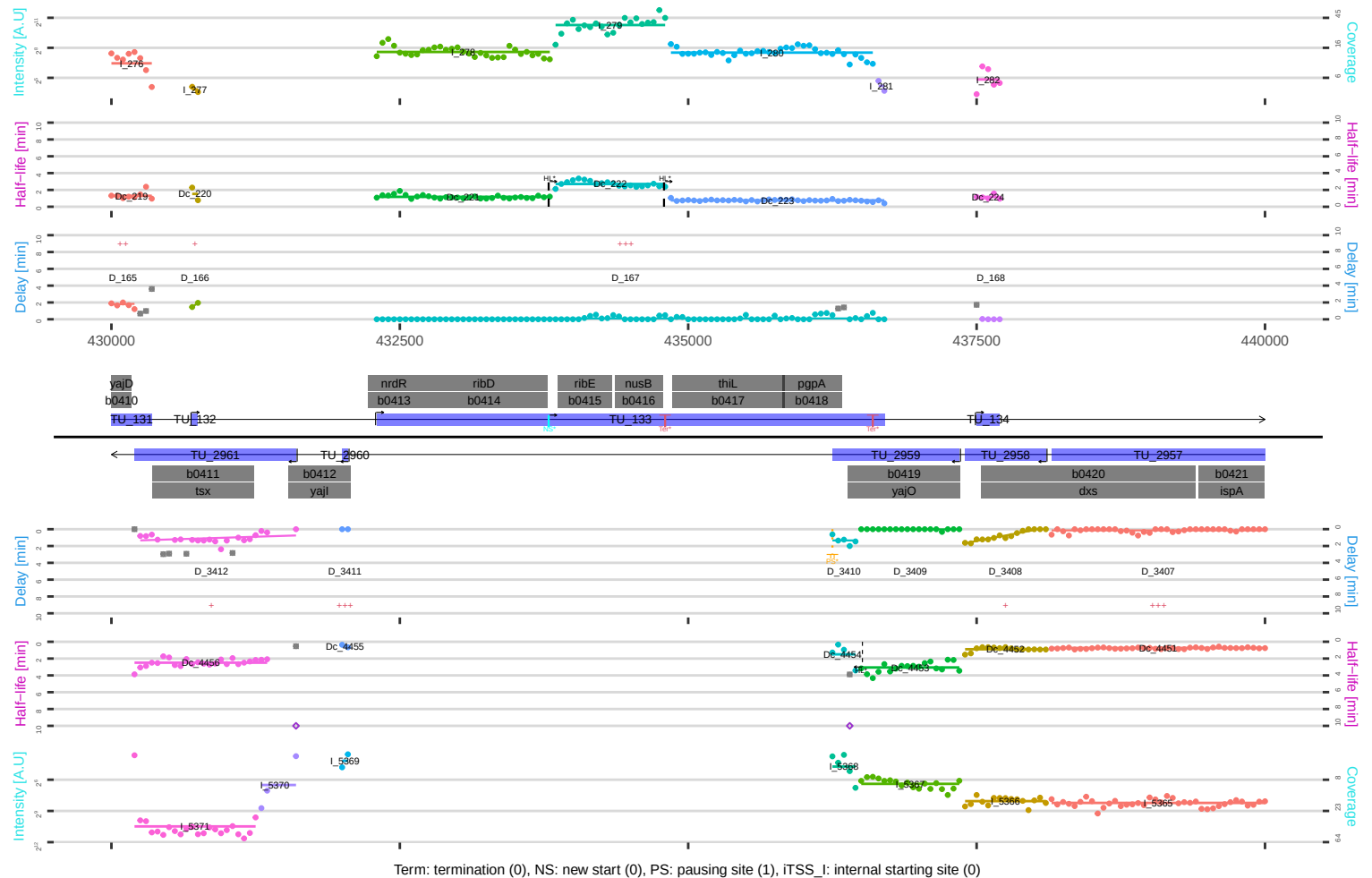
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 8400-8600; Term: termination (4), NS: new start (2), PS: new start site (2), iTSS_L: internal starting site (0)

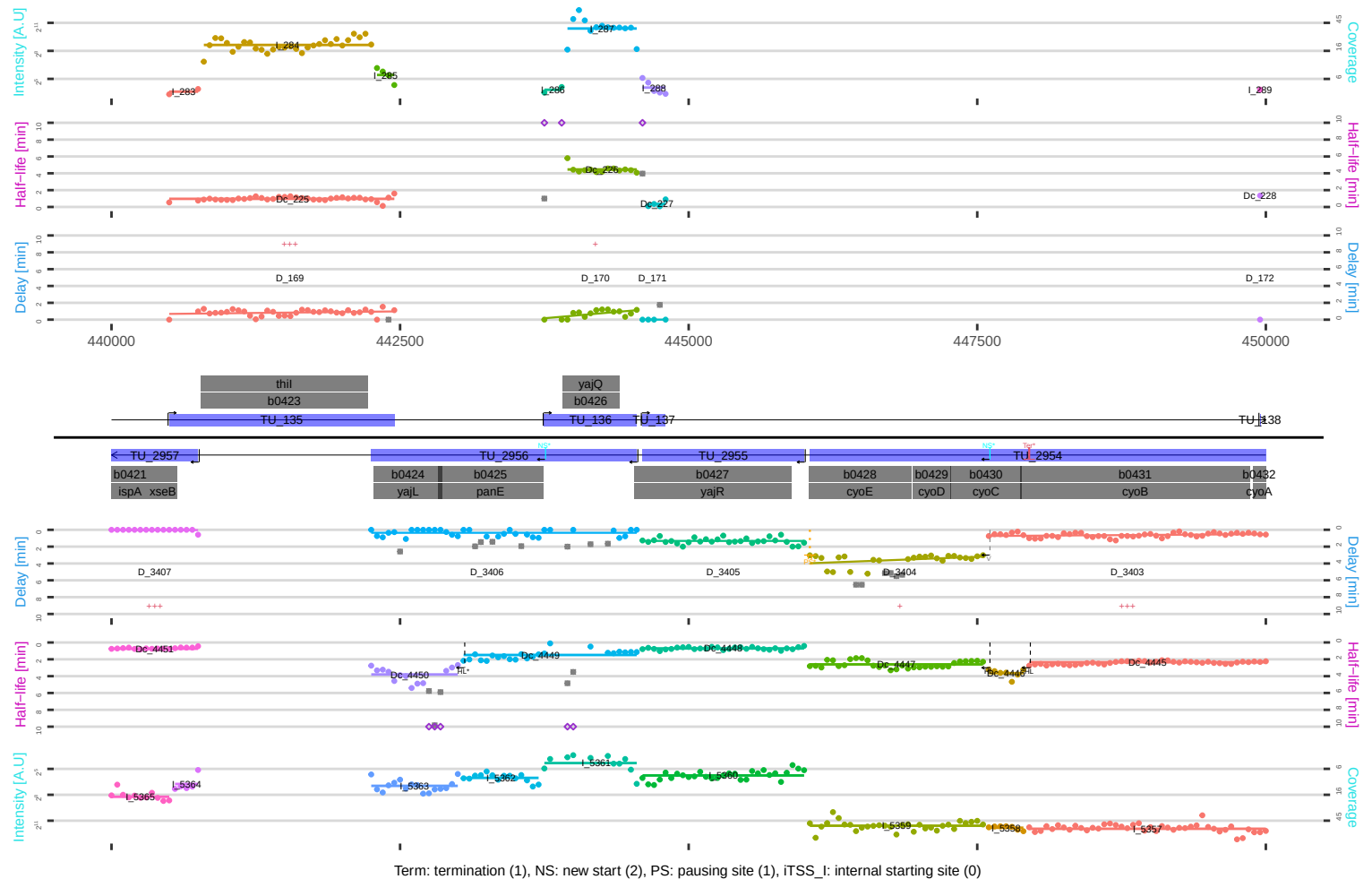


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

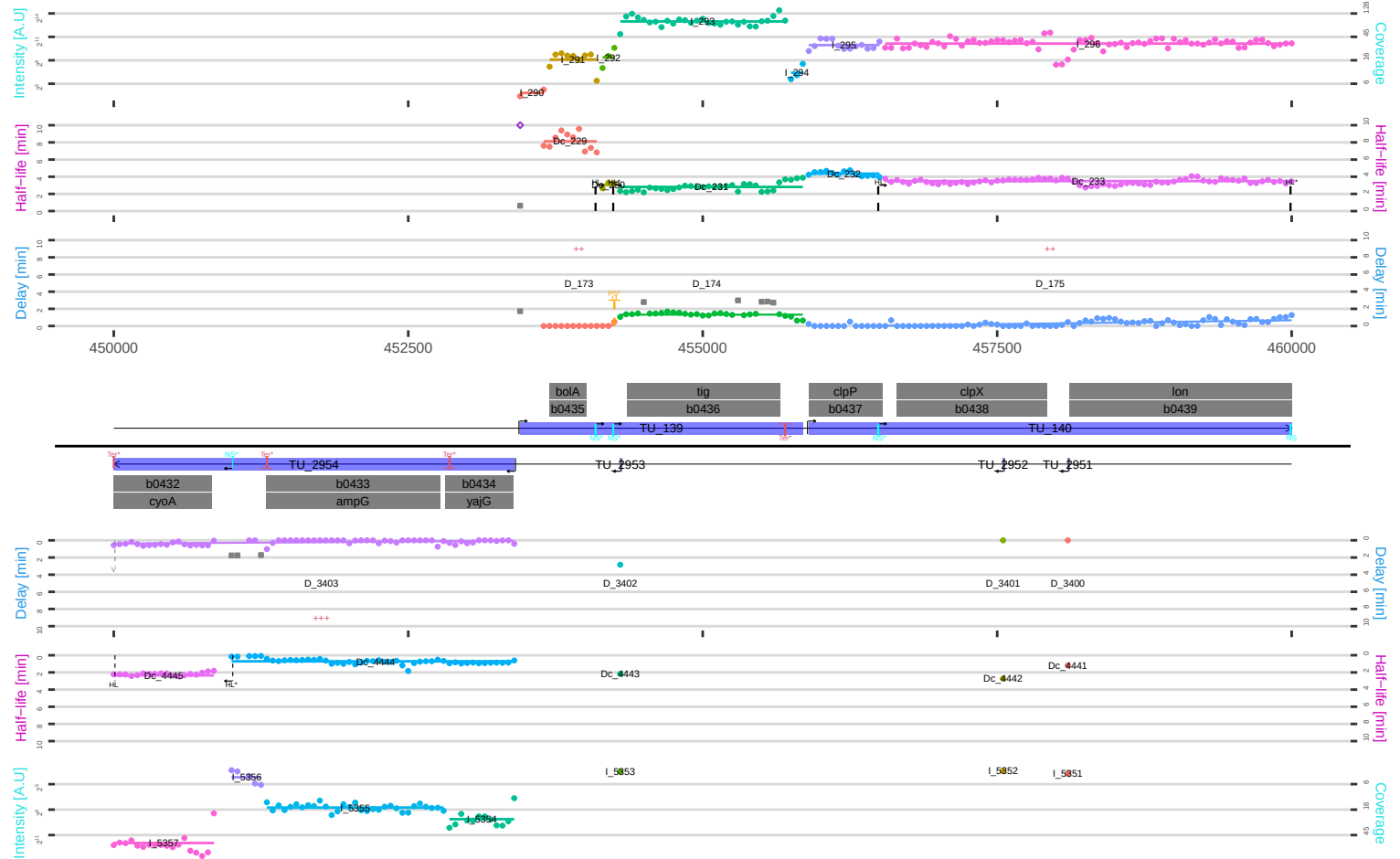
ID: 8600–8754; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



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

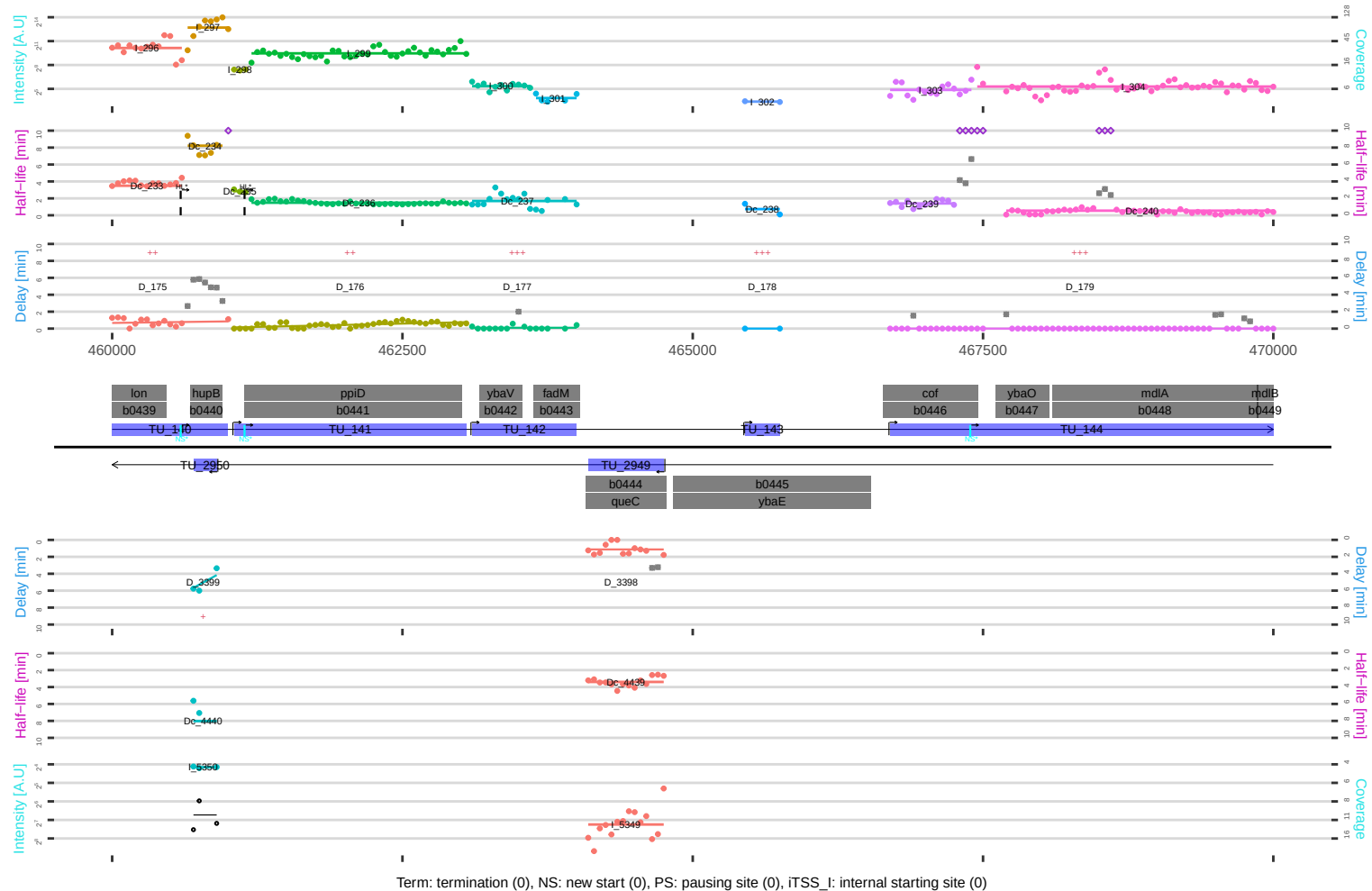


ID: 9069-9200; Term: termination (1), NS: new start (4), PS: pausing site (1), iTSS_L: internal starting site (0)

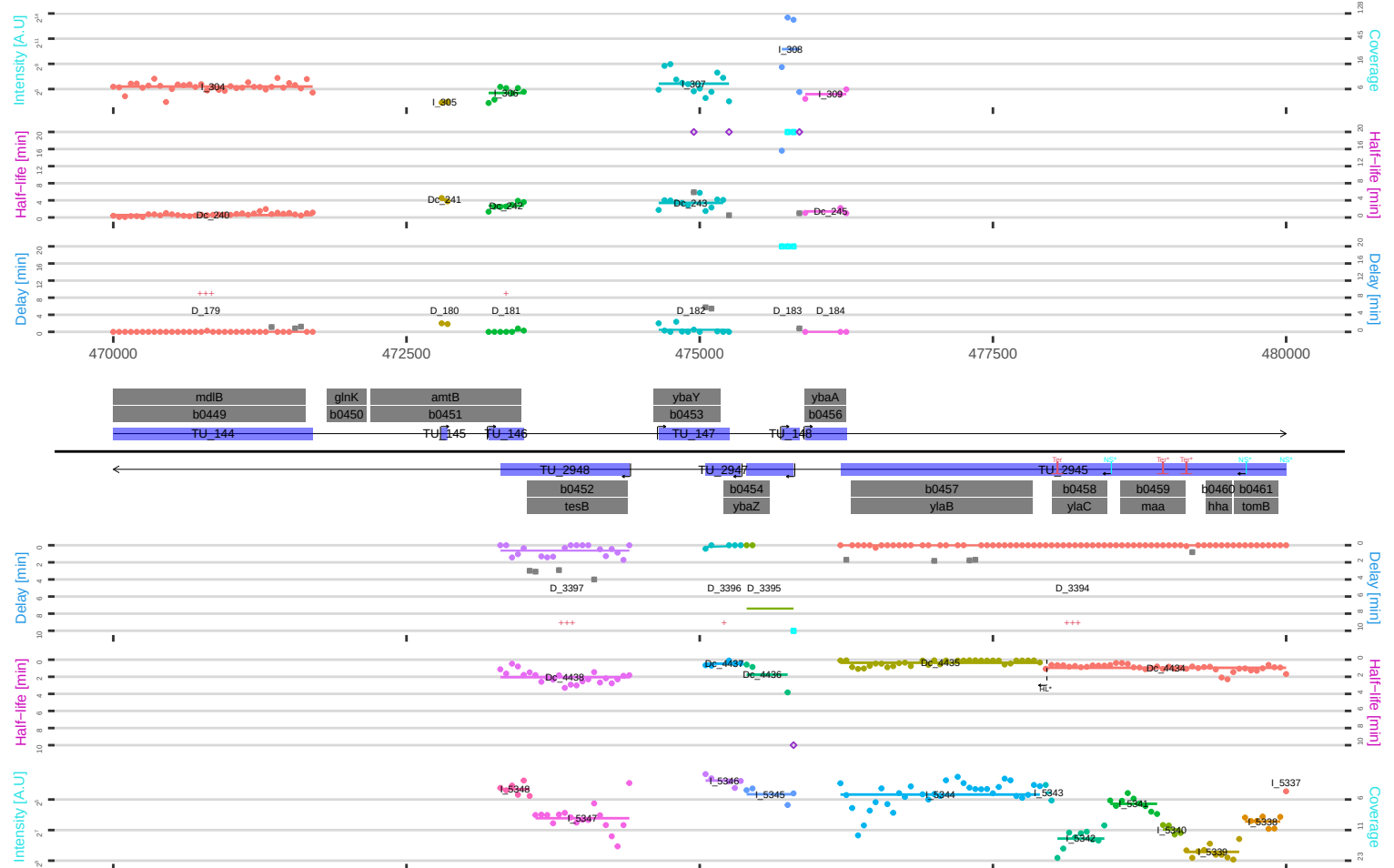


Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)

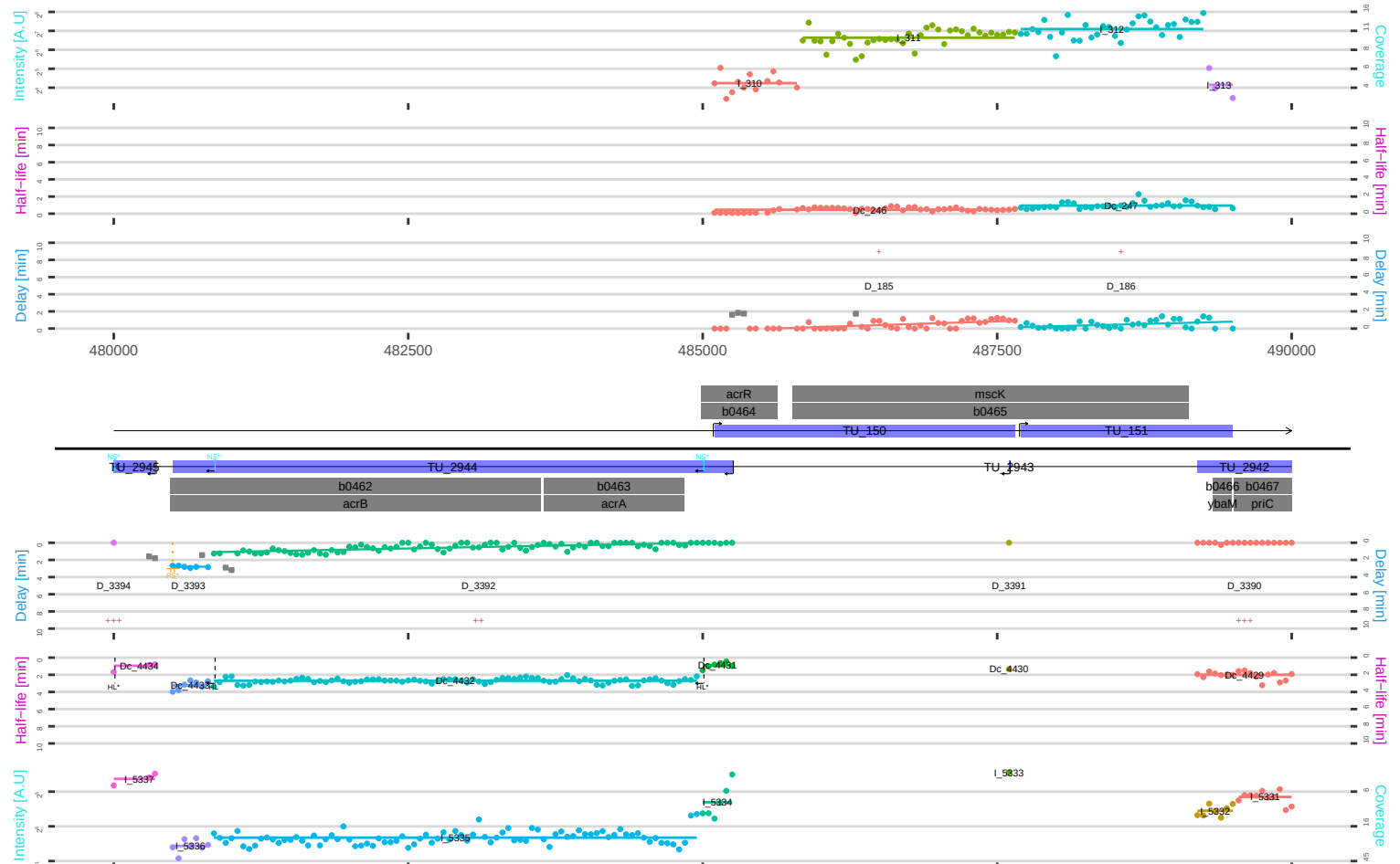
ID: 9200-9400; Term: termination (0), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)



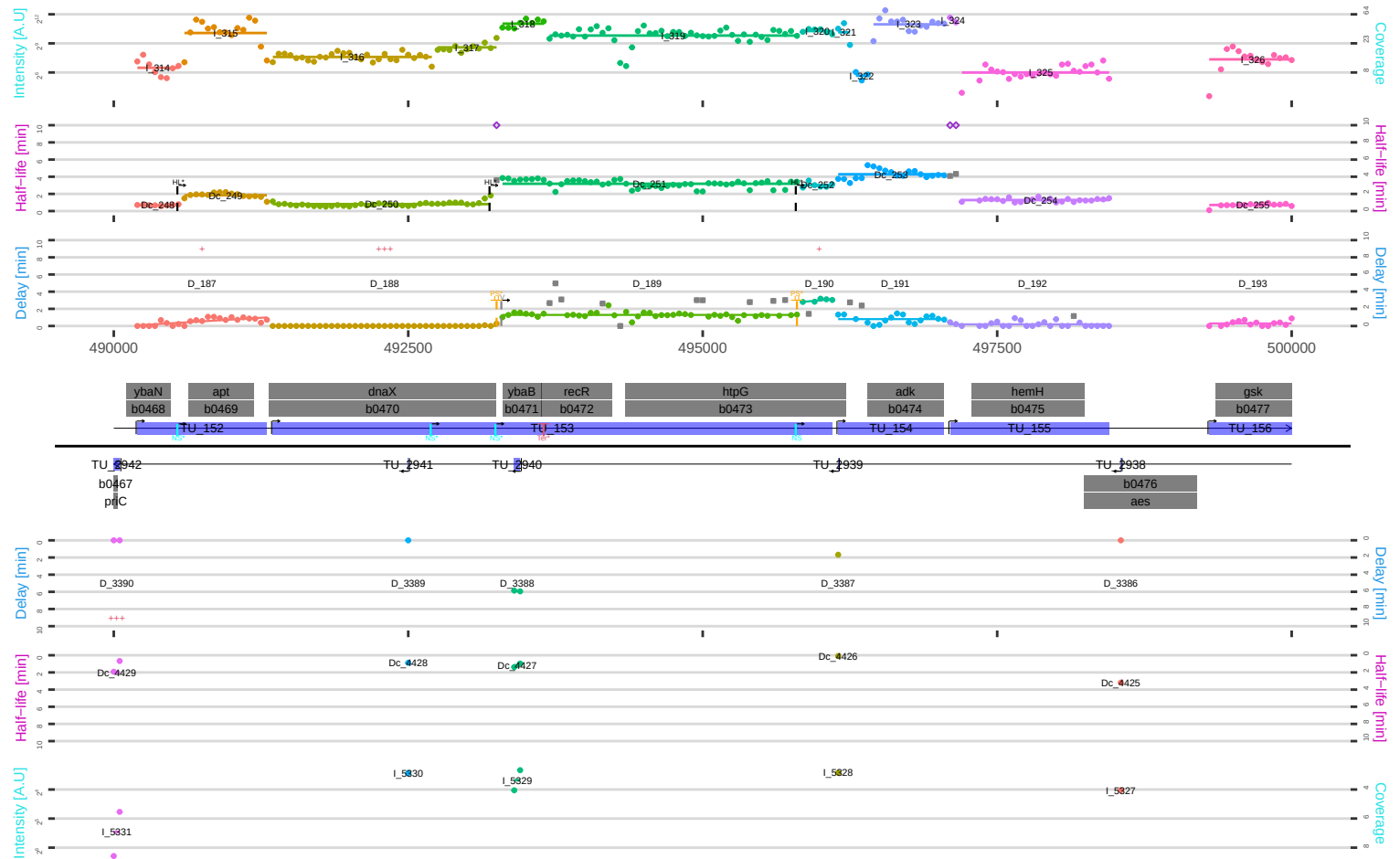
Term: termination (3), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 9702-9790; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 9804-10000; Term: termination (1), NS: new start (4), PS: pausing site (2), iTSS_I: internal starting site (0)



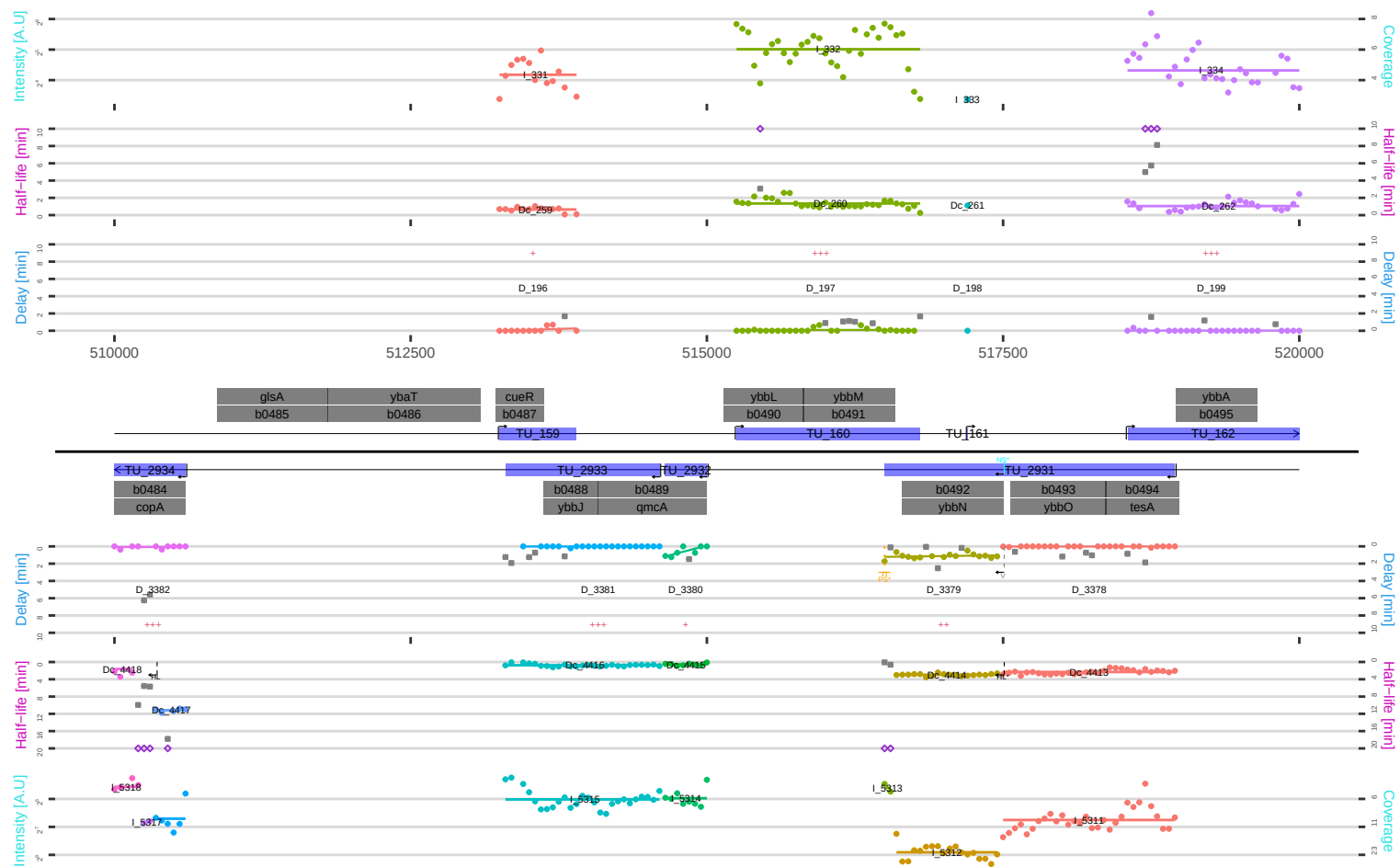
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 10000-10164; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)



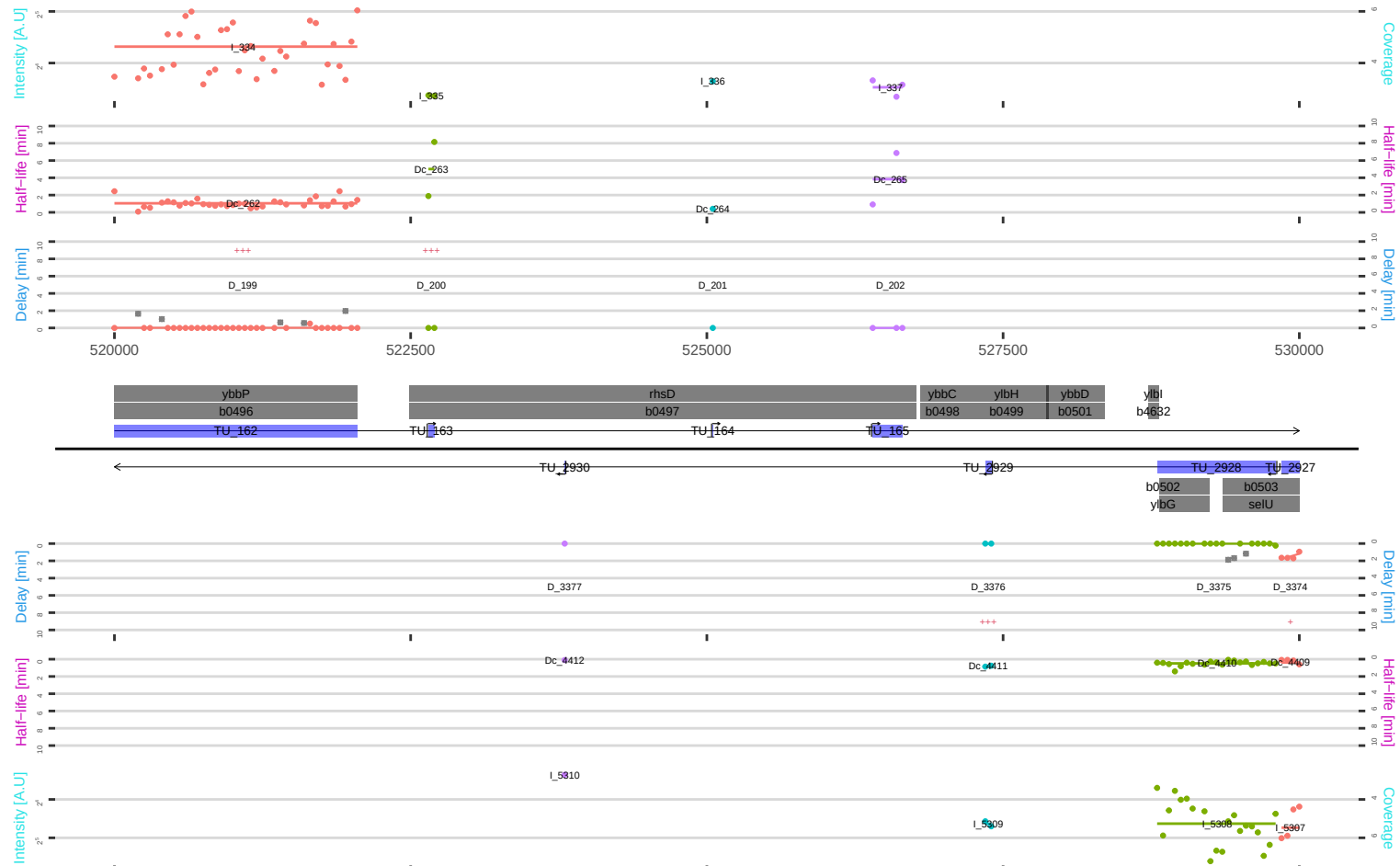
Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 10265-10400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

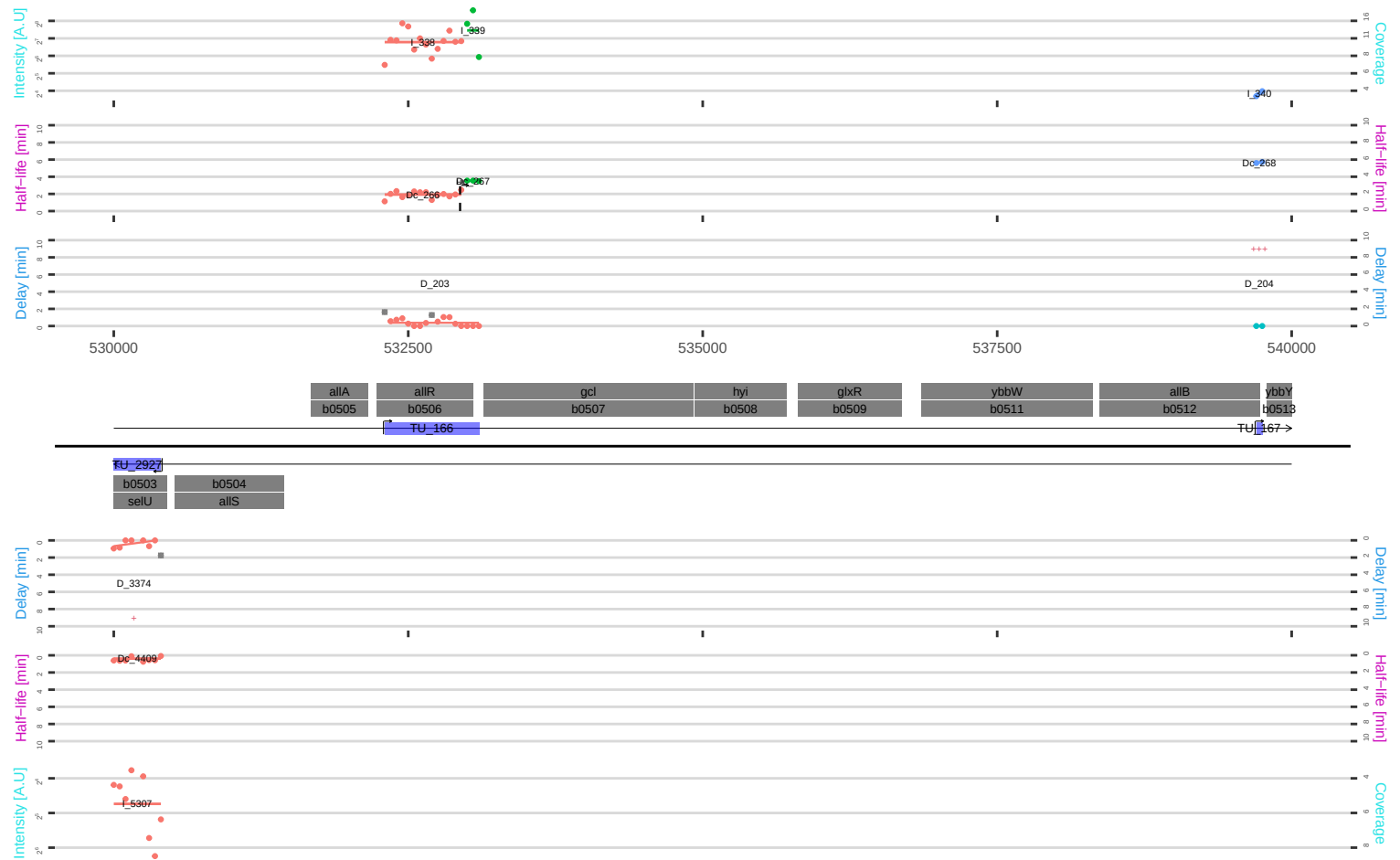


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

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

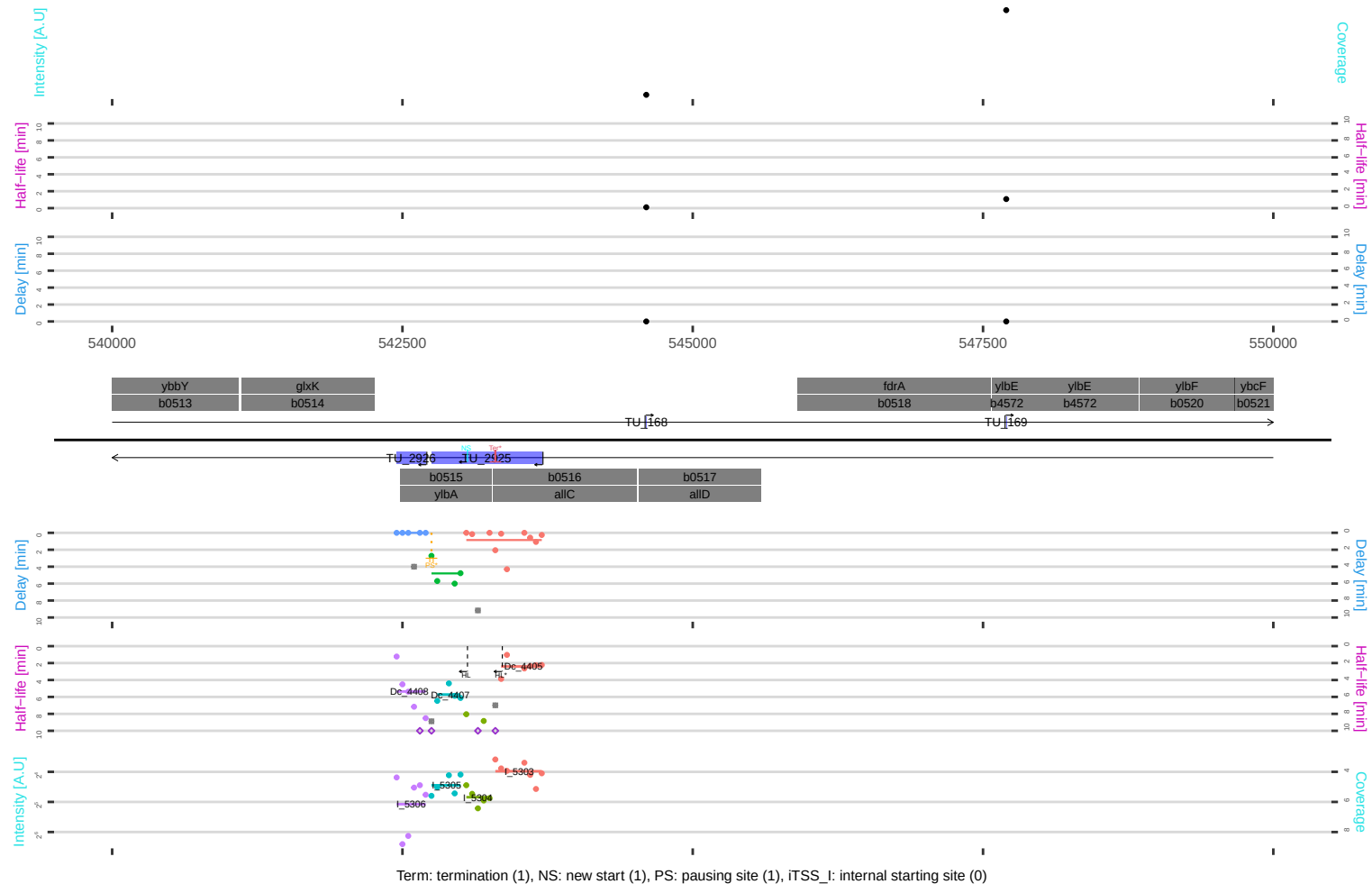


ID: 10646-10795; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

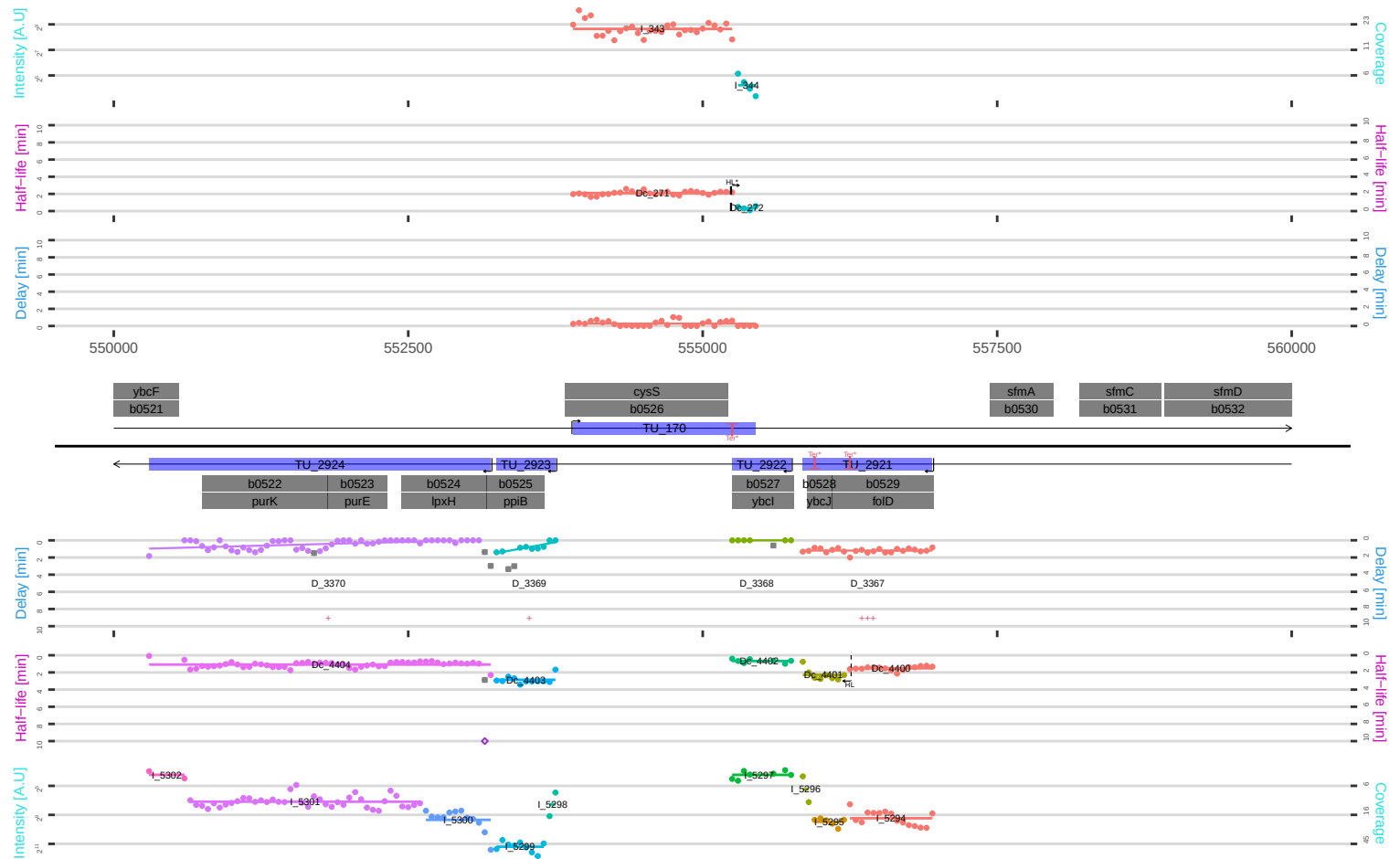


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

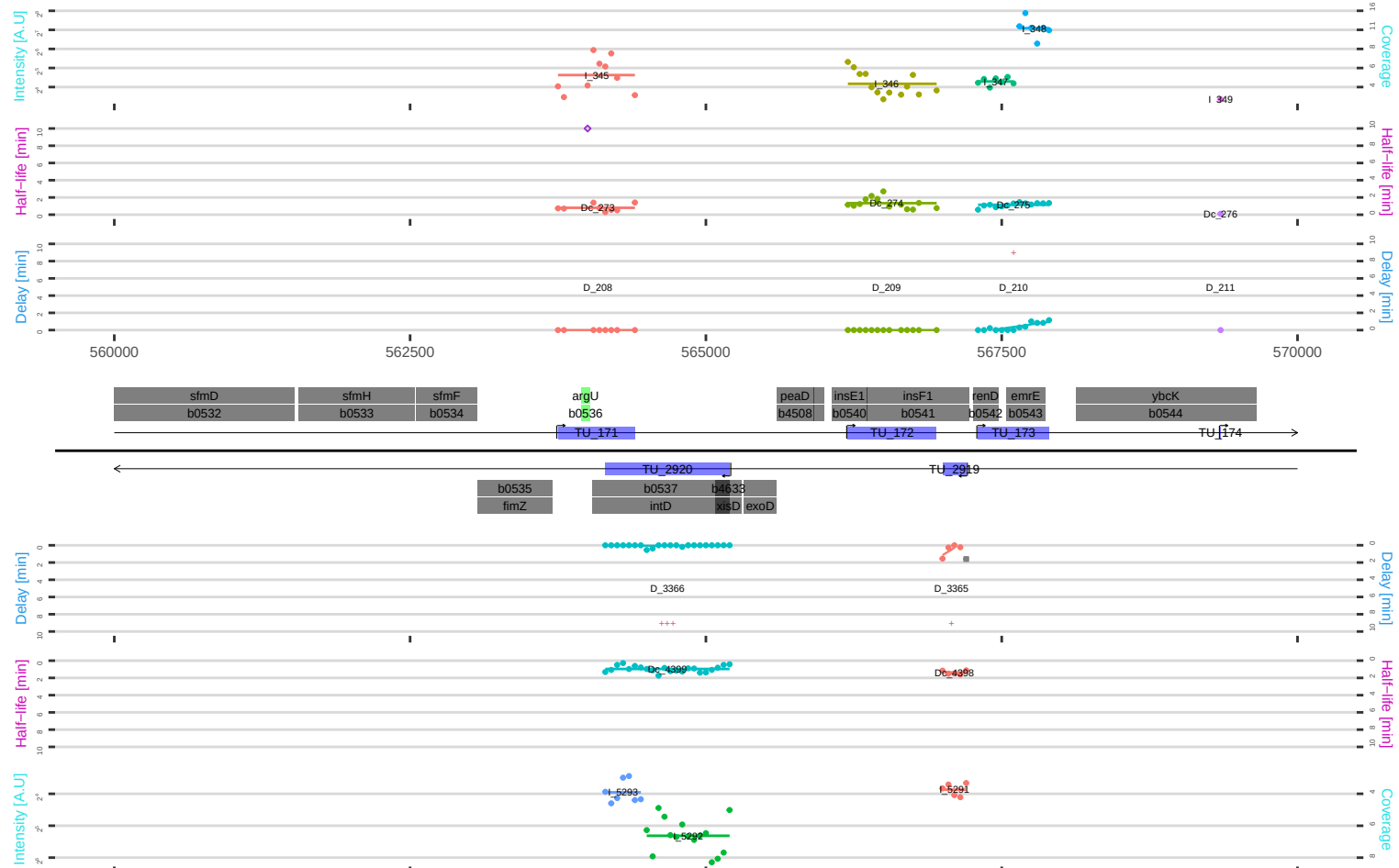
ID: 10892-10954; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



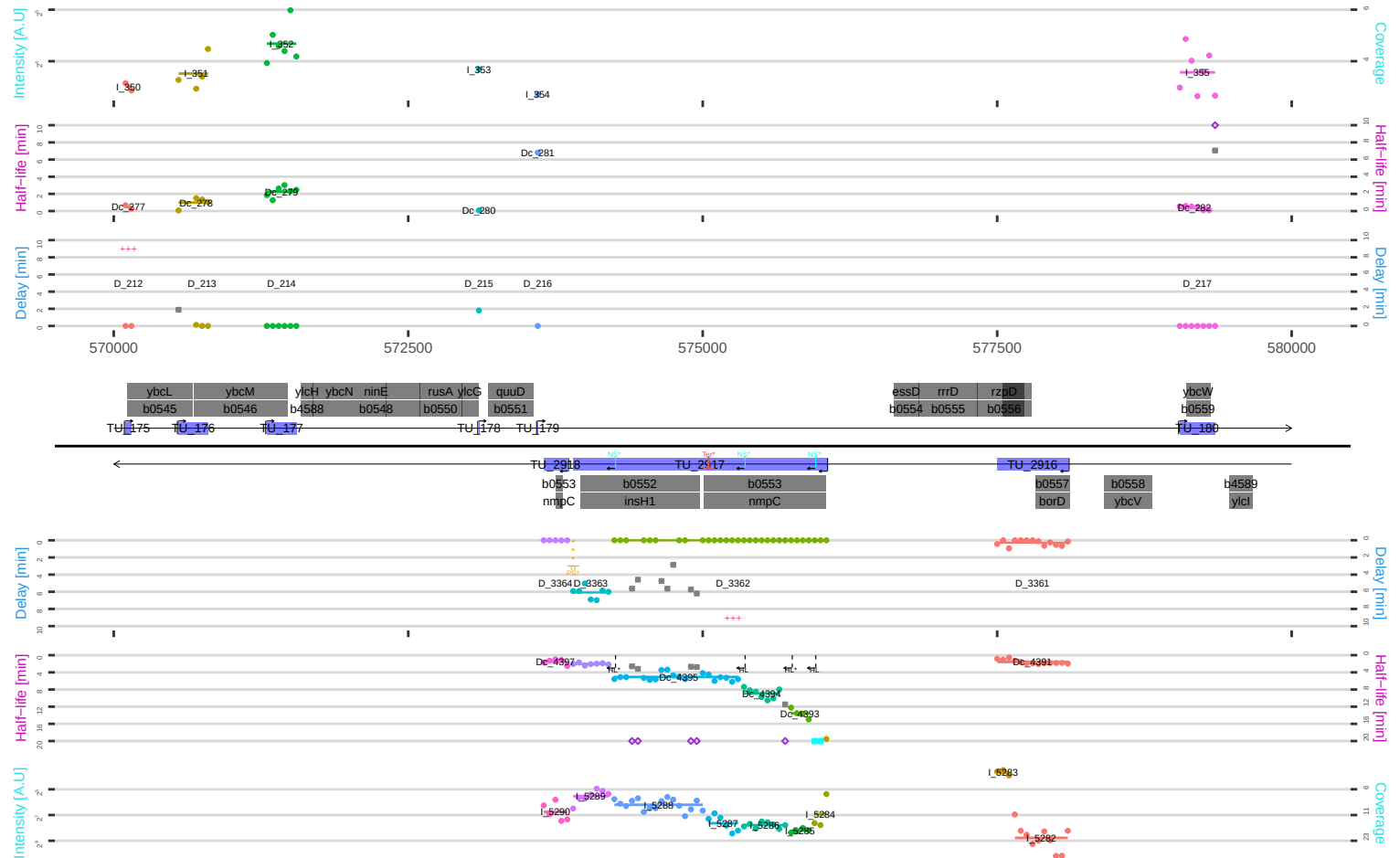
ID: 11078-11109; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 11275-11387; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 11402-11587; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

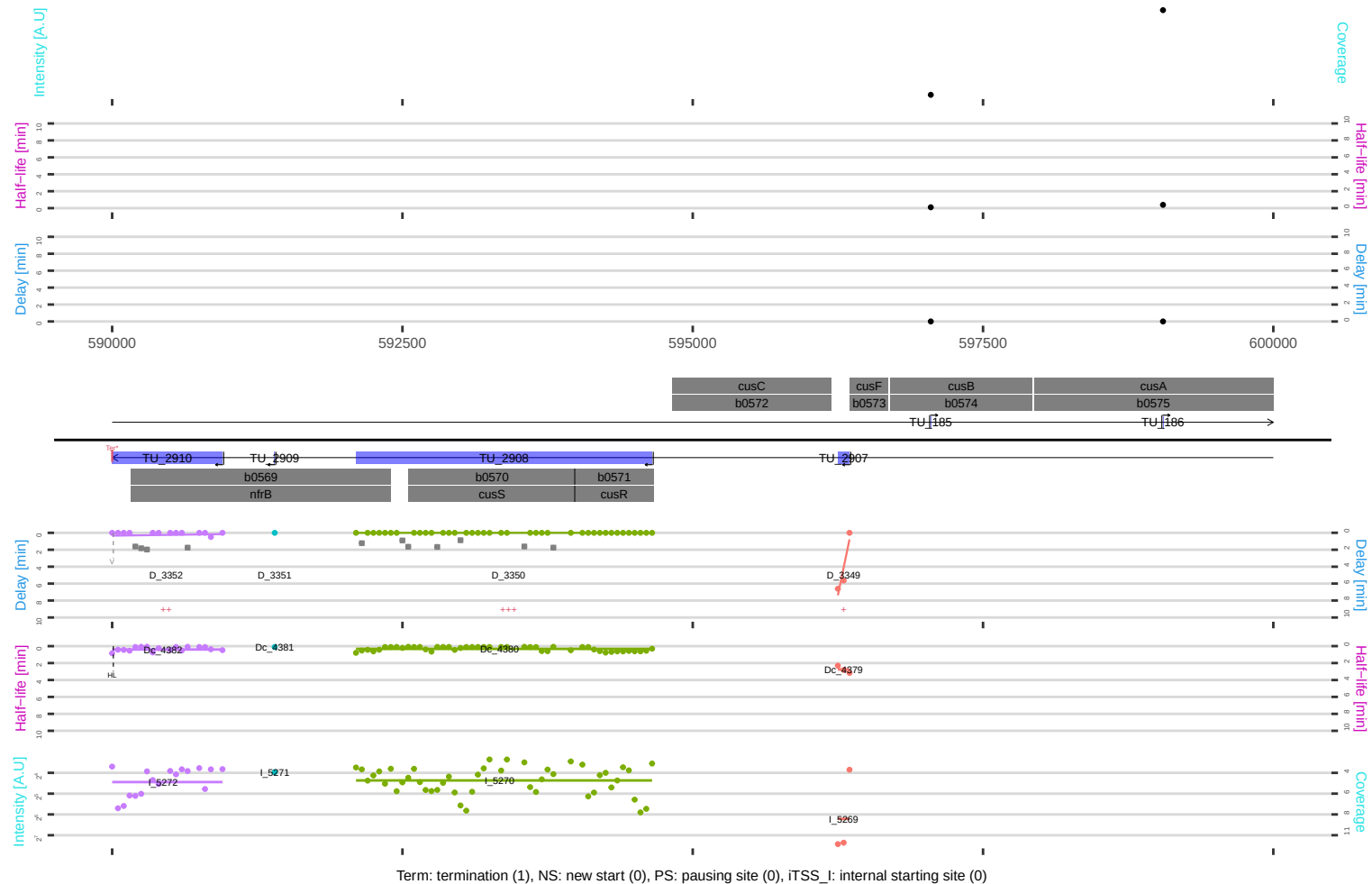


Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS I: internal starting site (0)

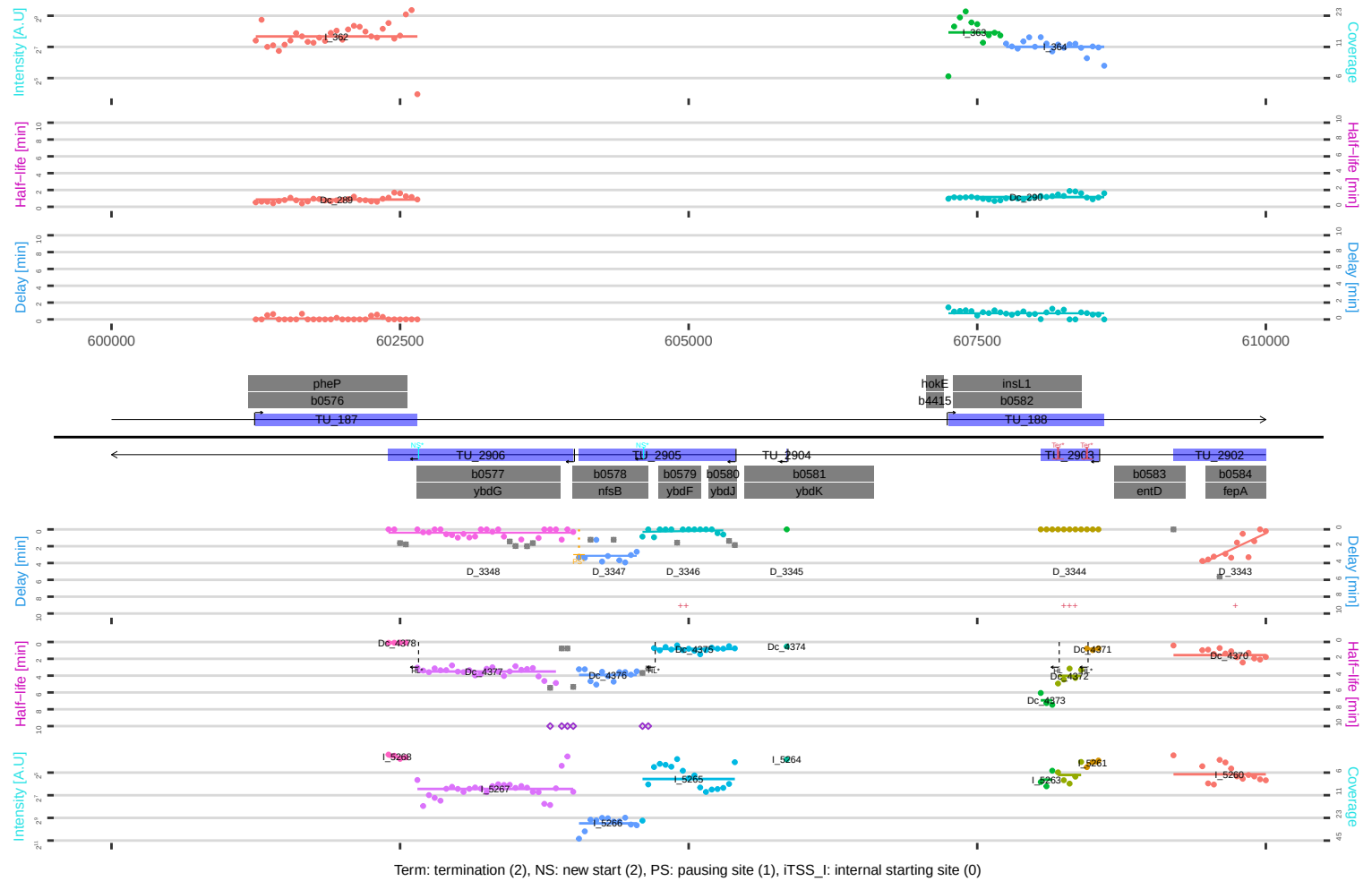
ID: 11606-11706; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



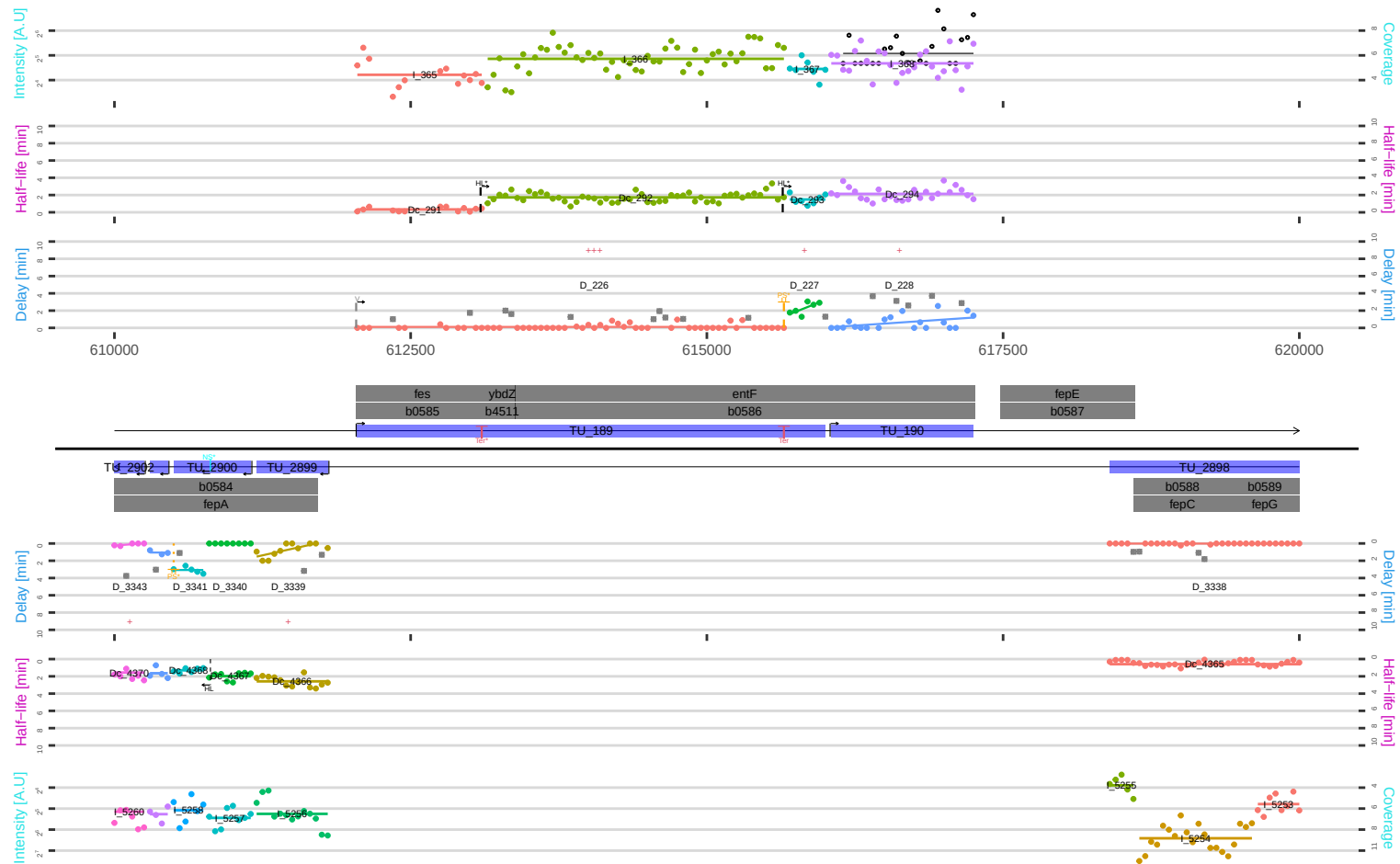
ID: 11941-11981; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 12025-12172; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

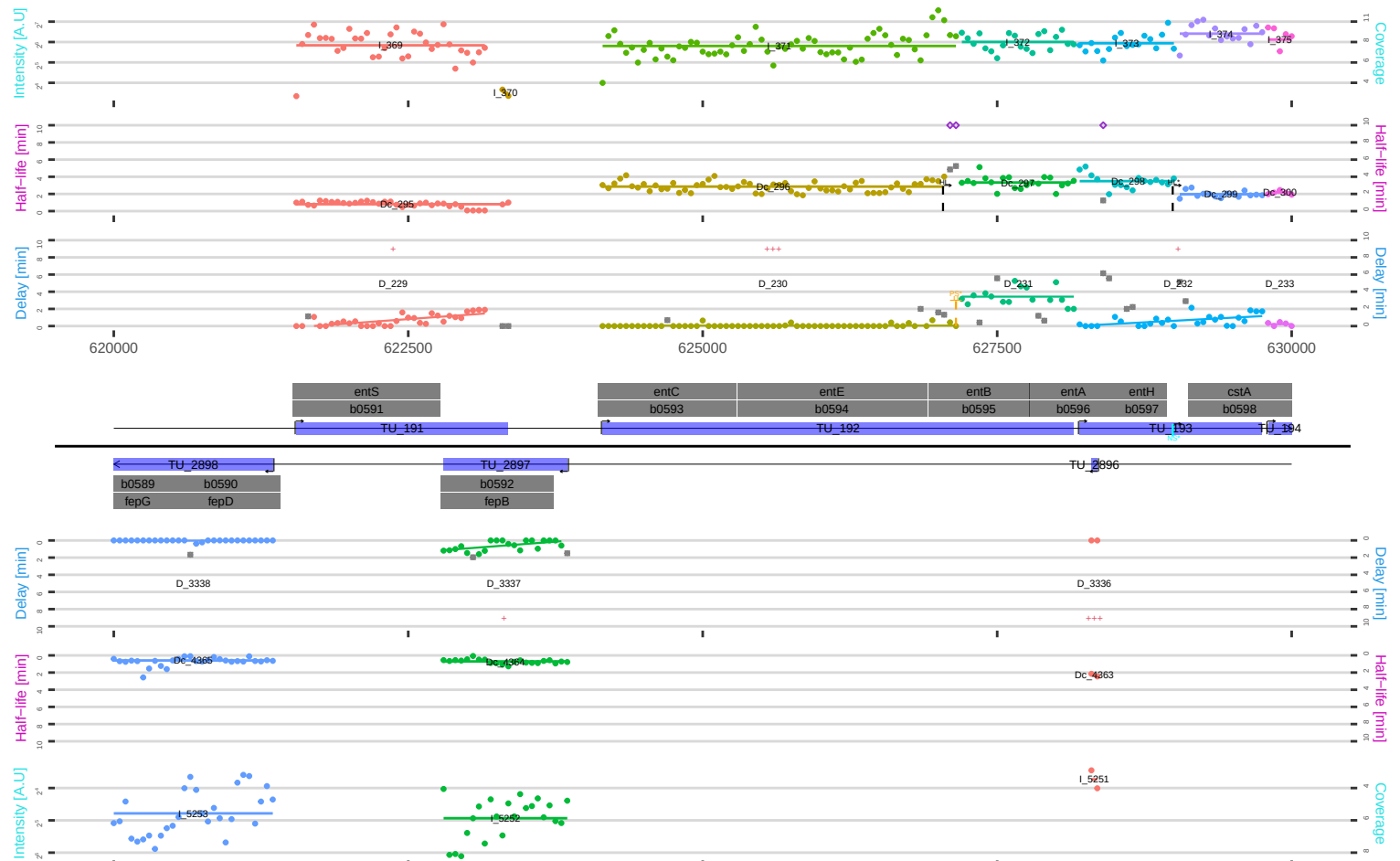


ID: 12241-12345; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



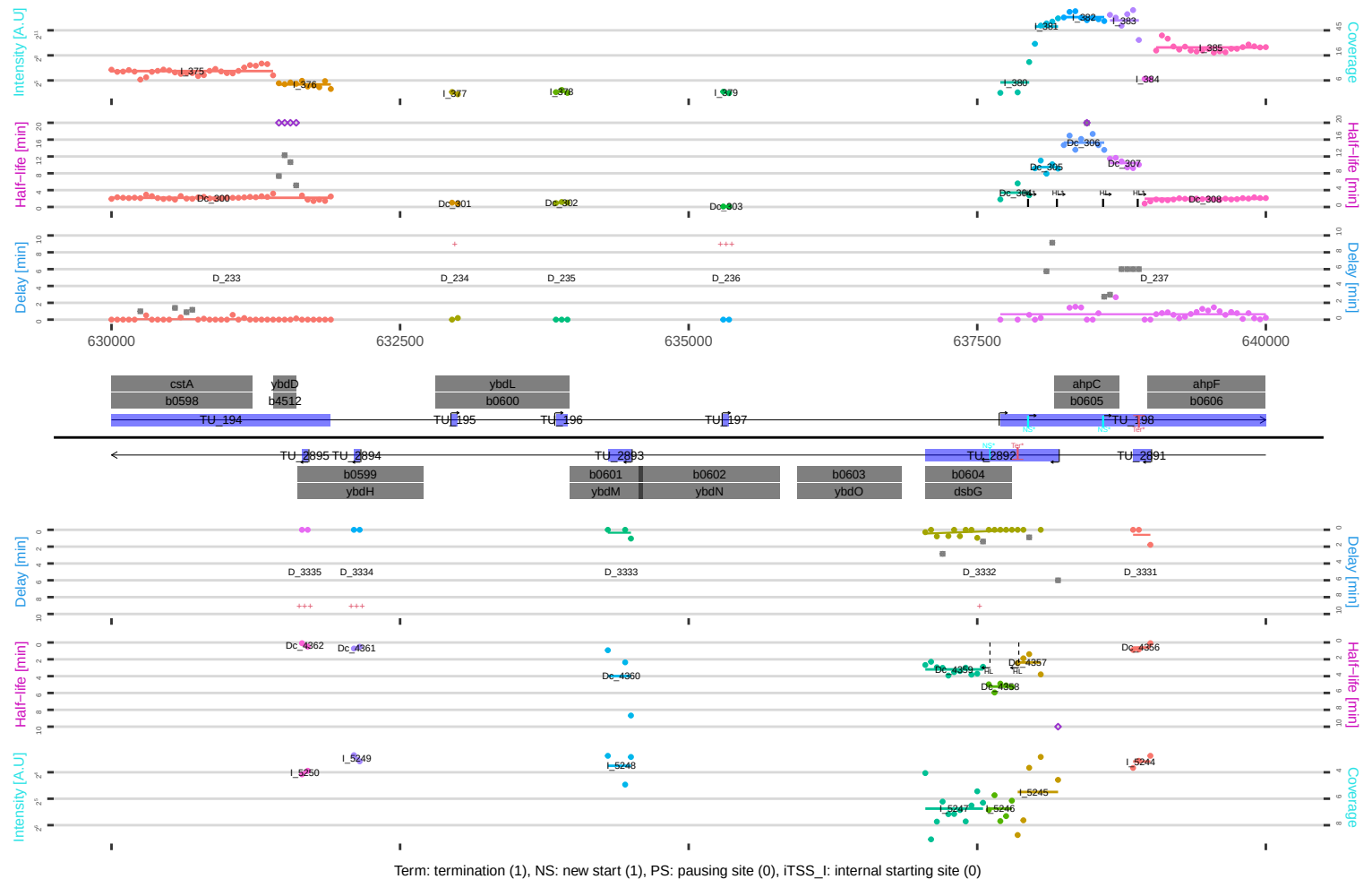
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 12431-12600; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

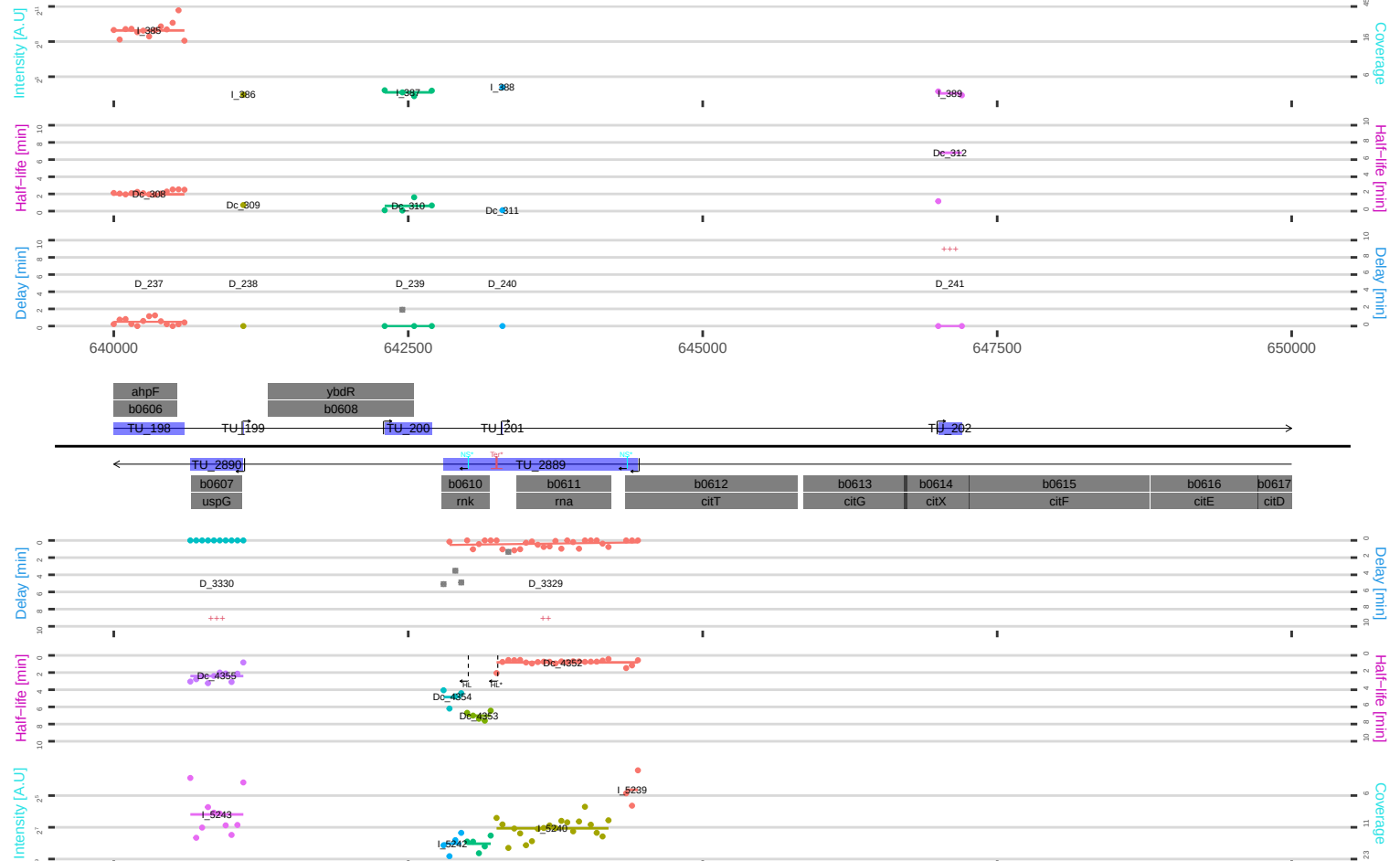


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 12600–12800; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

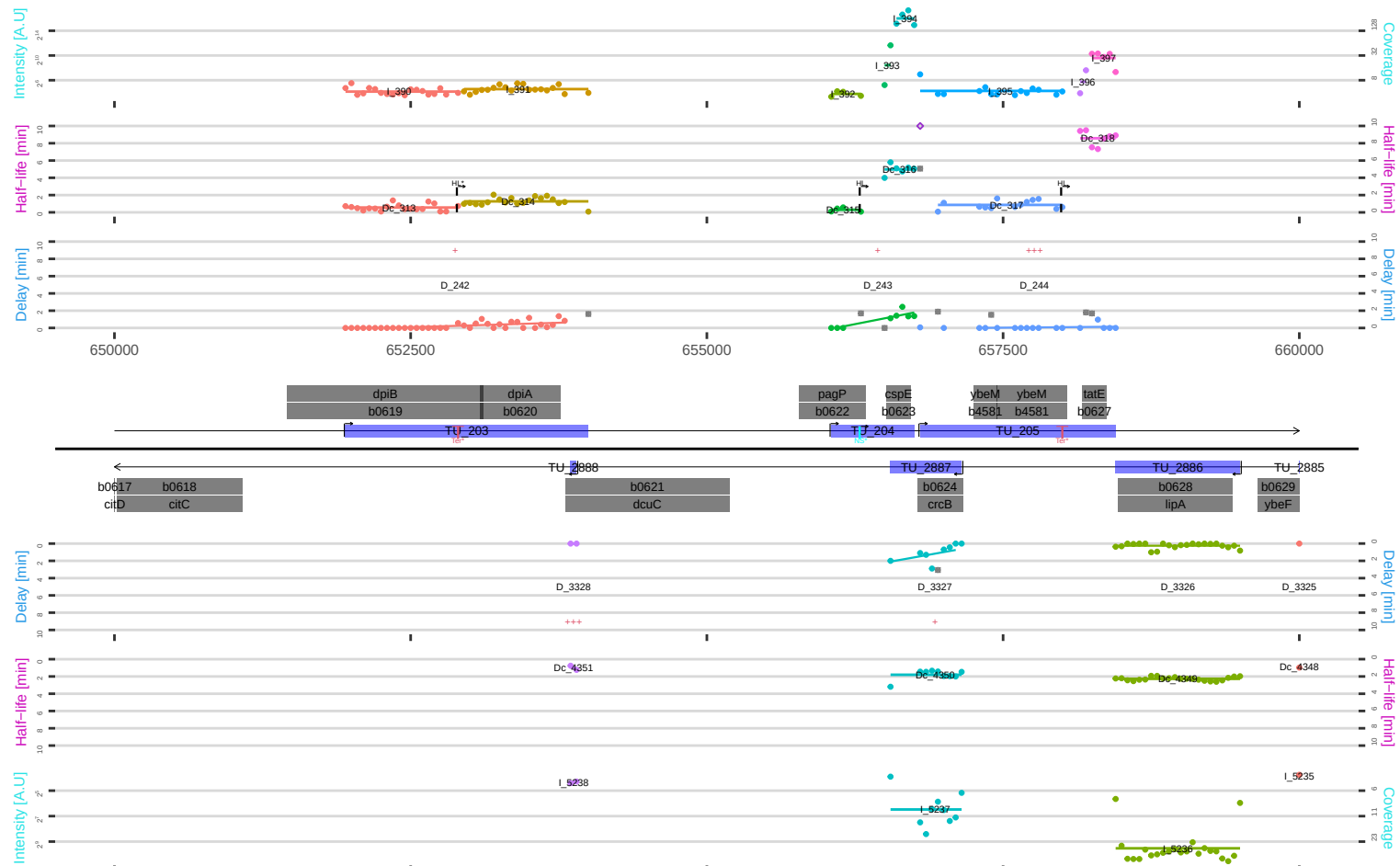


ID: 12800–12944; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



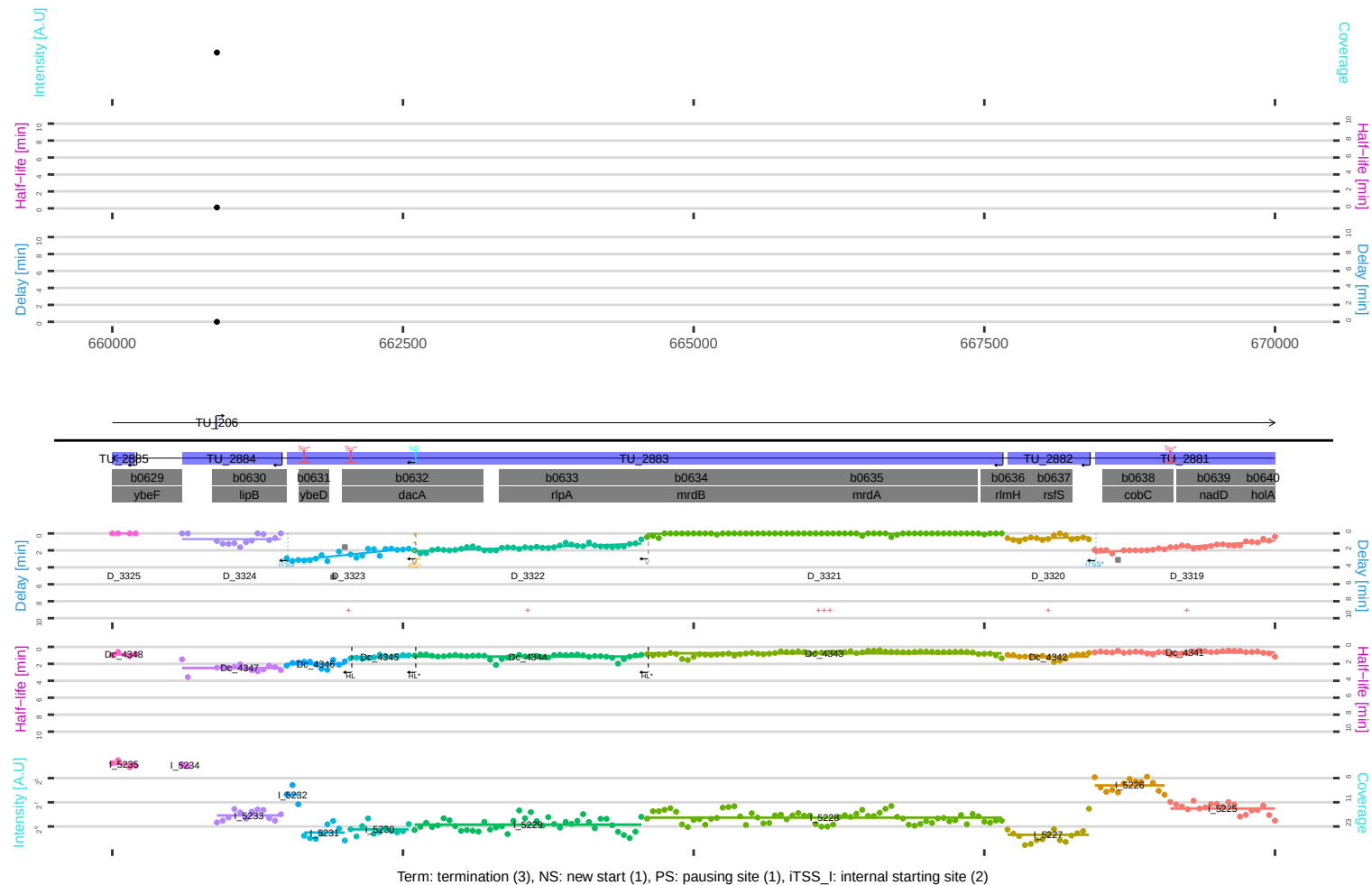
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 13039-13169; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

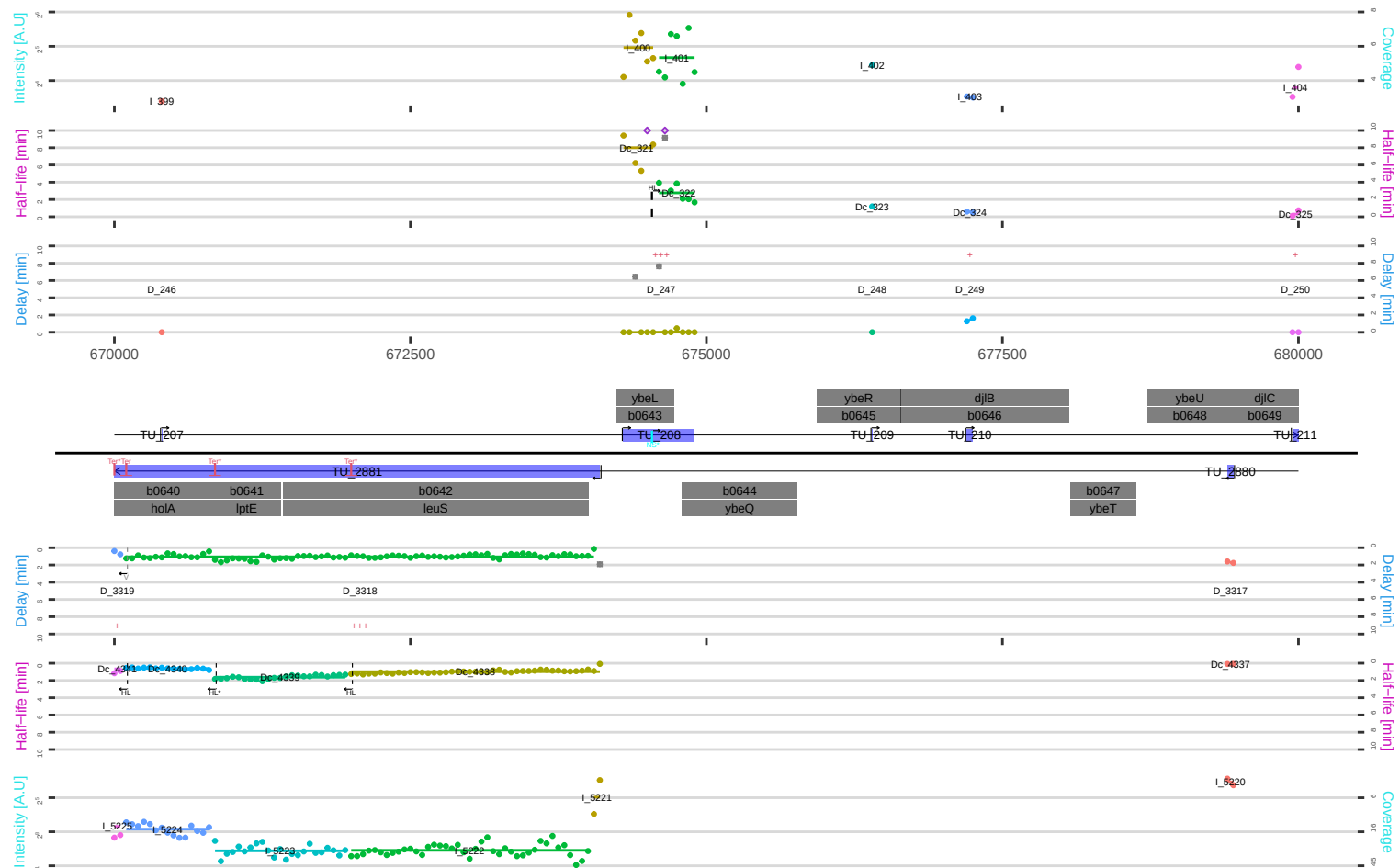


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

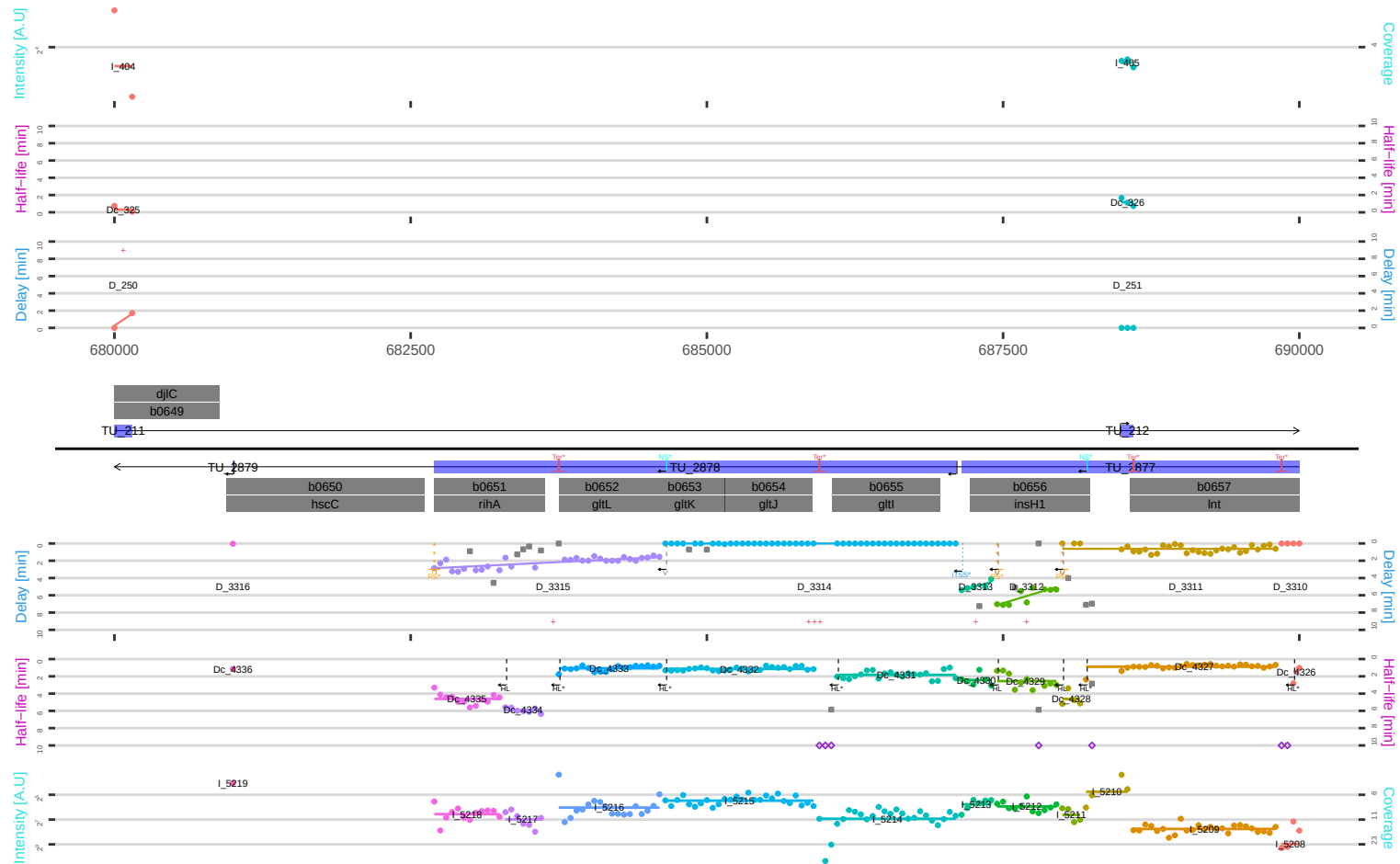
ID: 13218-13218; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 13408-13600; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



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

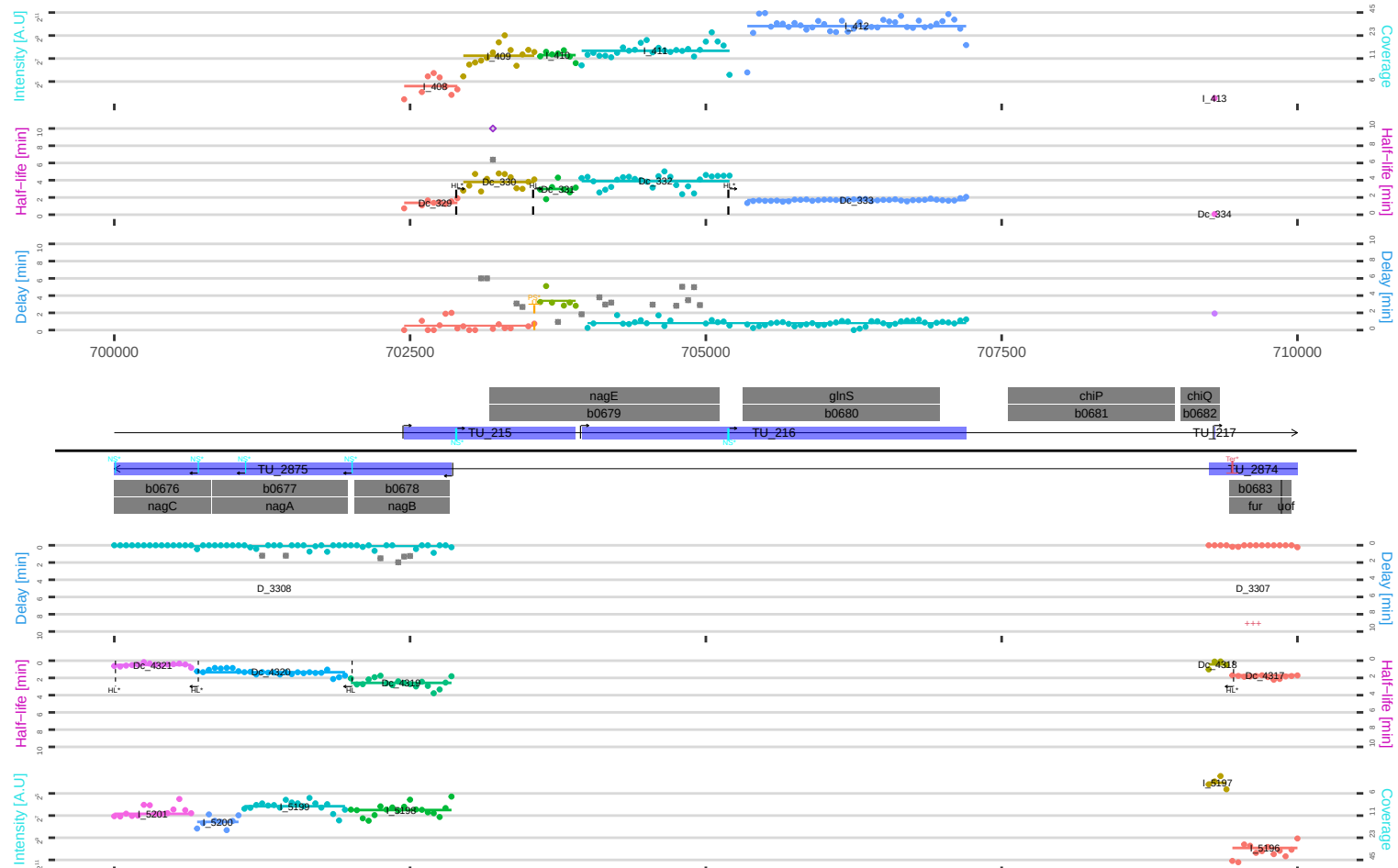


ID: 13832-13913; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

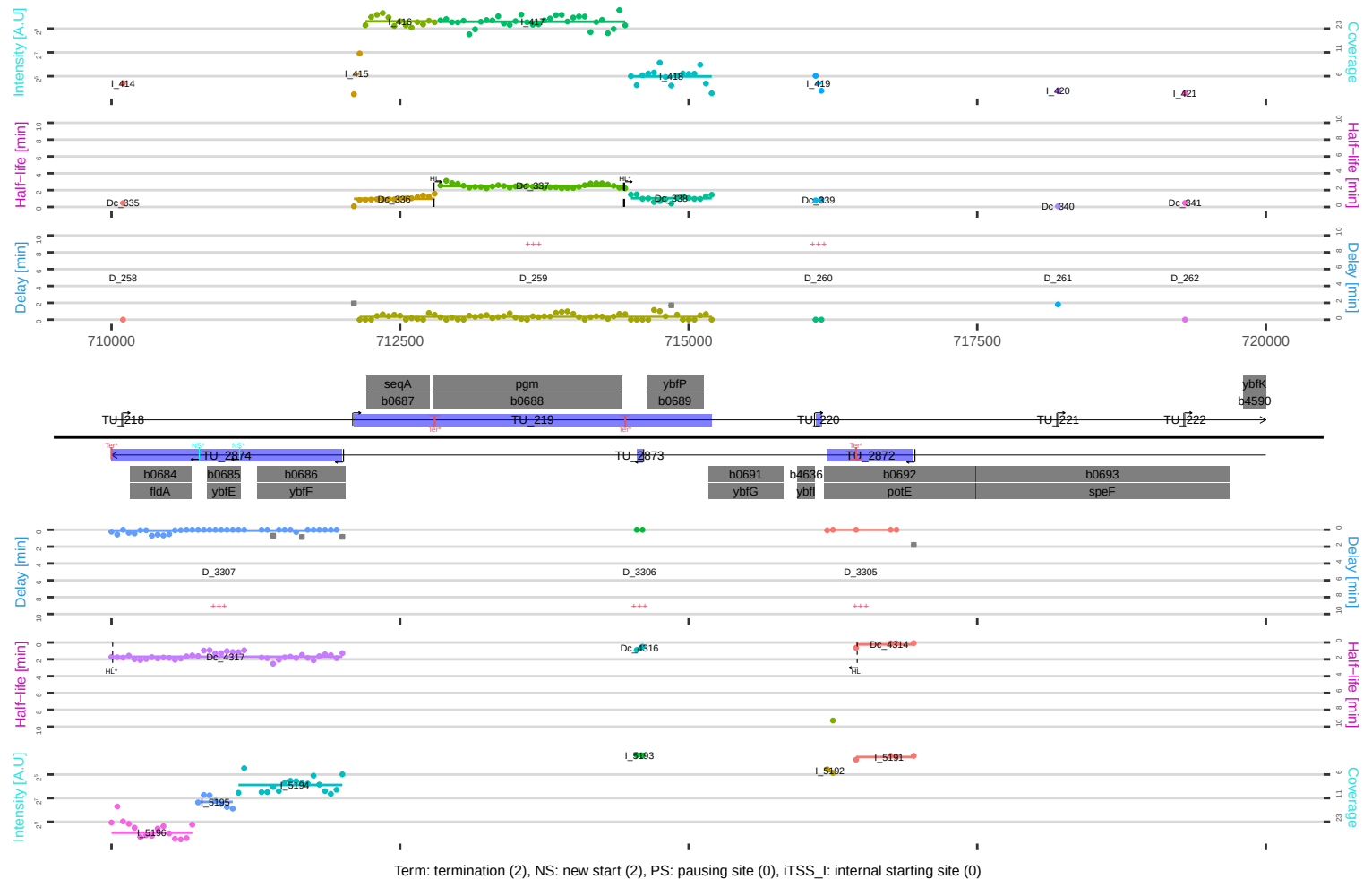


Term: termination (3), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

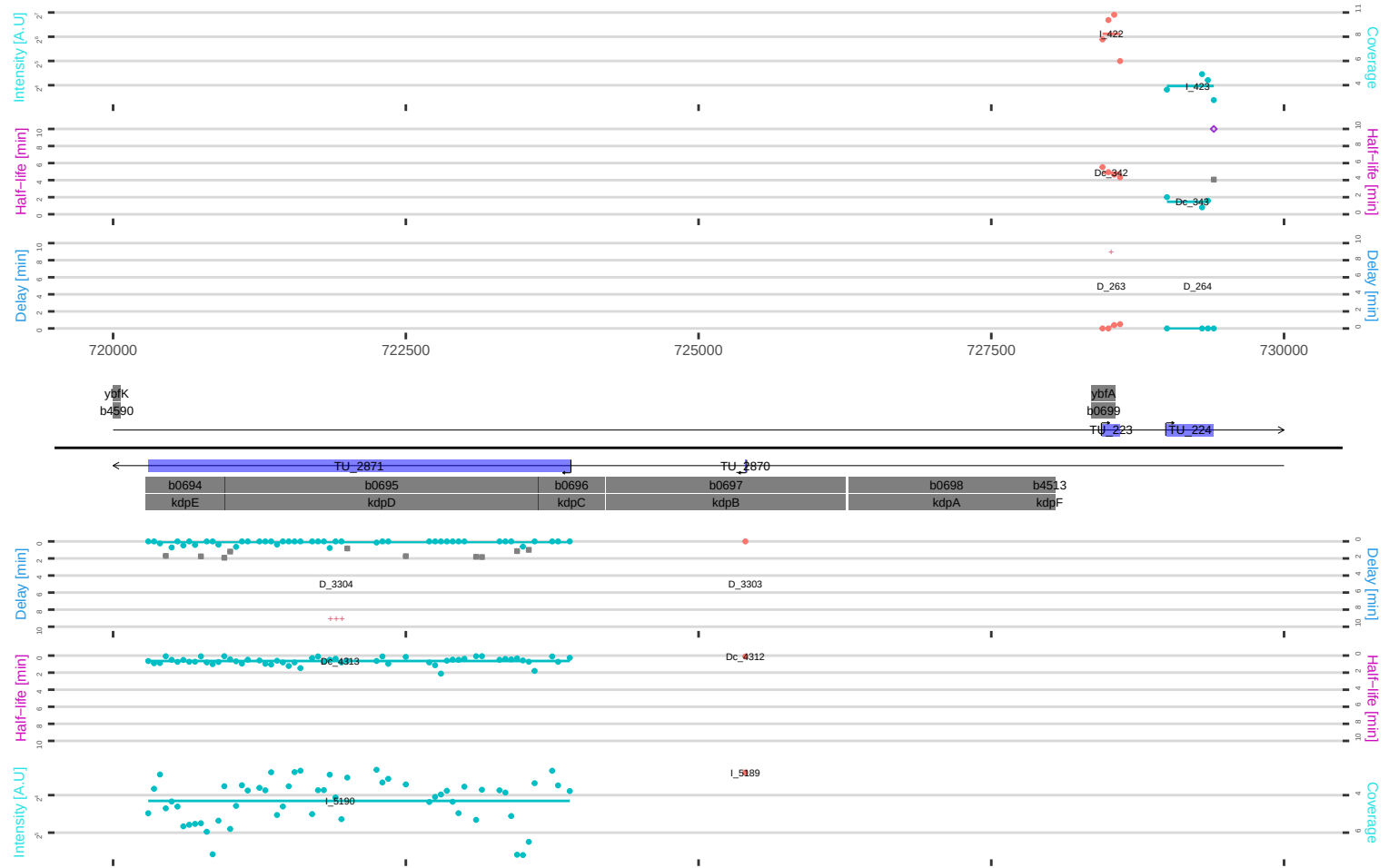
ID: 14049-14186; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 14202-14386; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

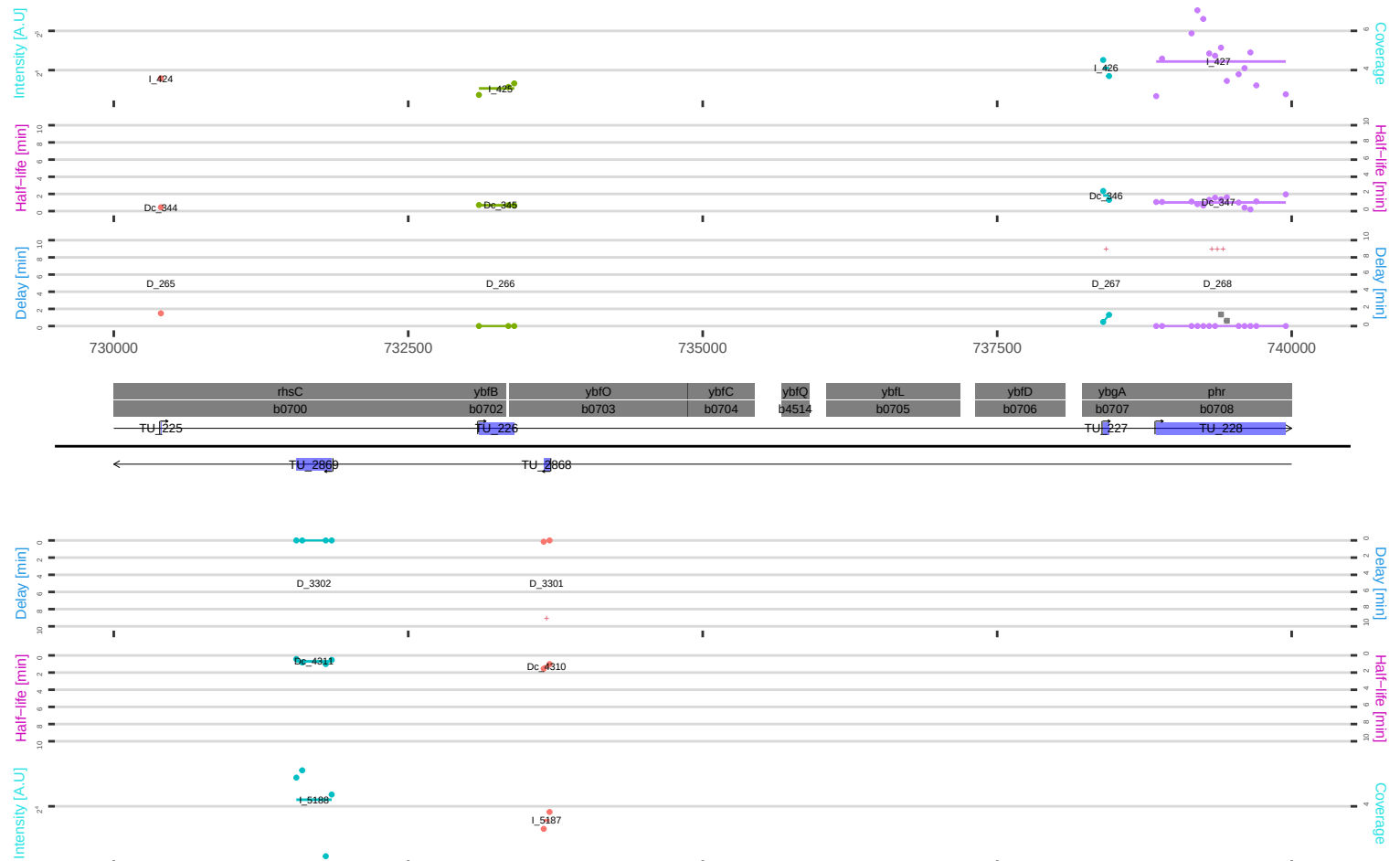


ID: 14569-14588; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



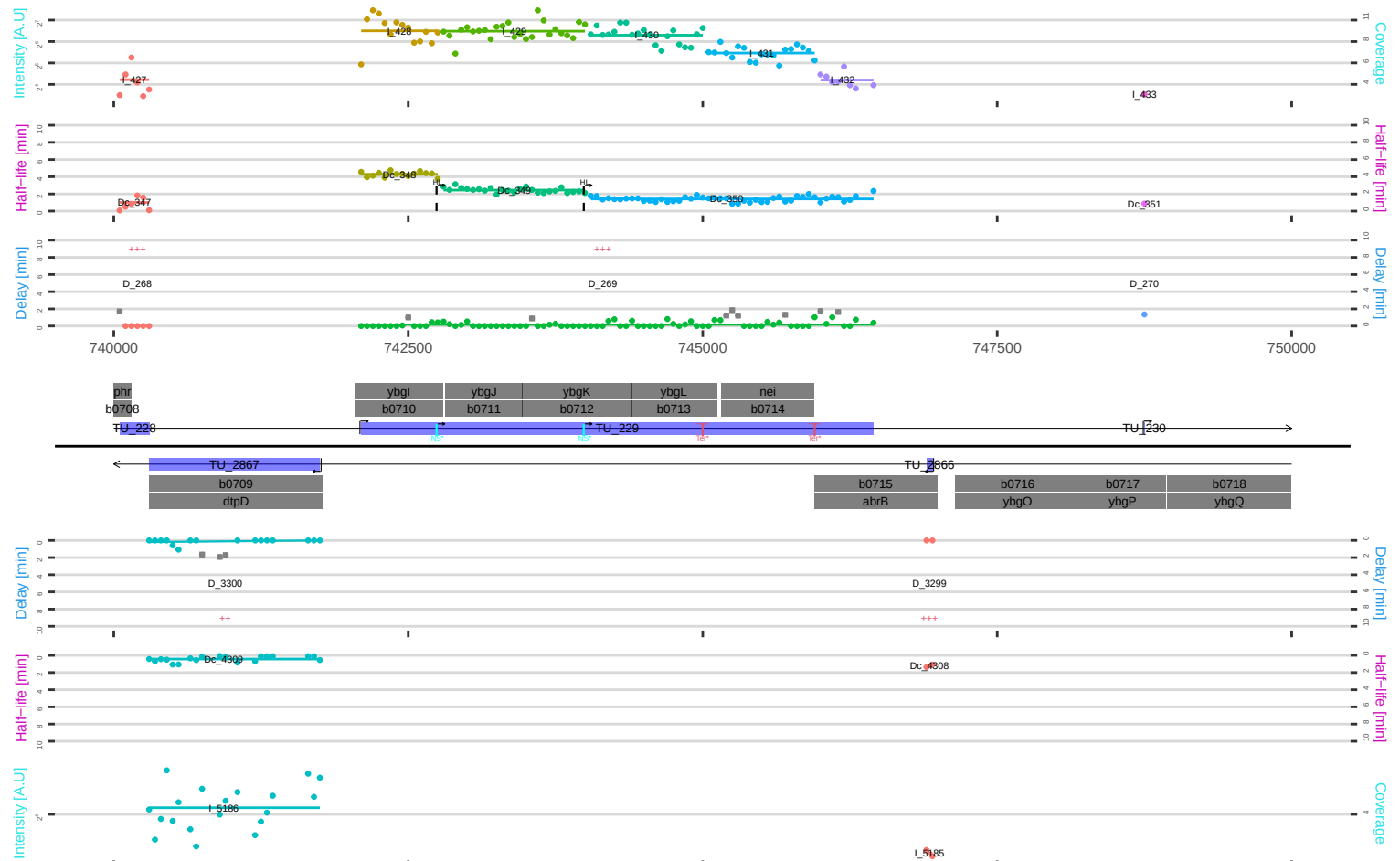
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 14608-14799; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

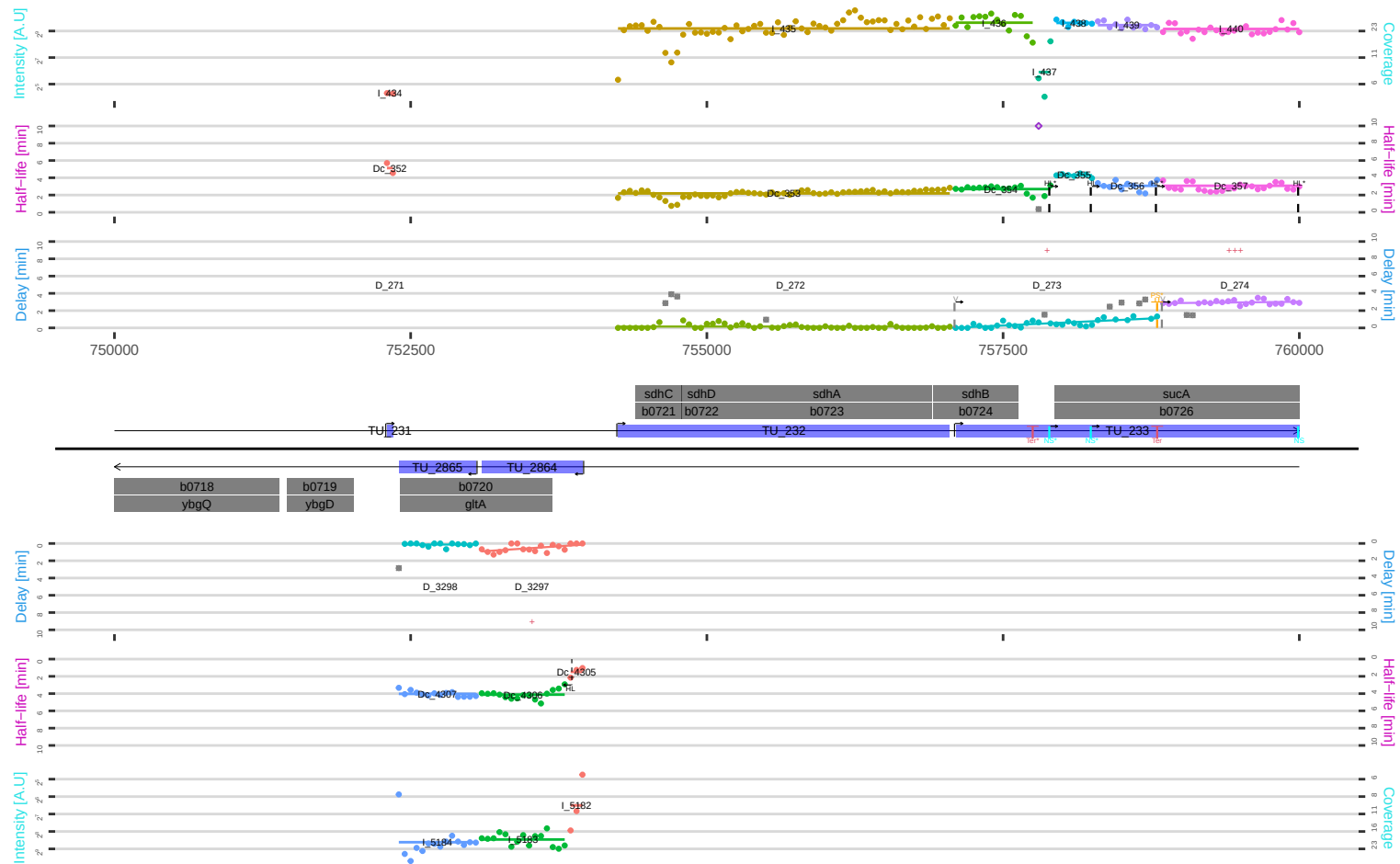


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

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

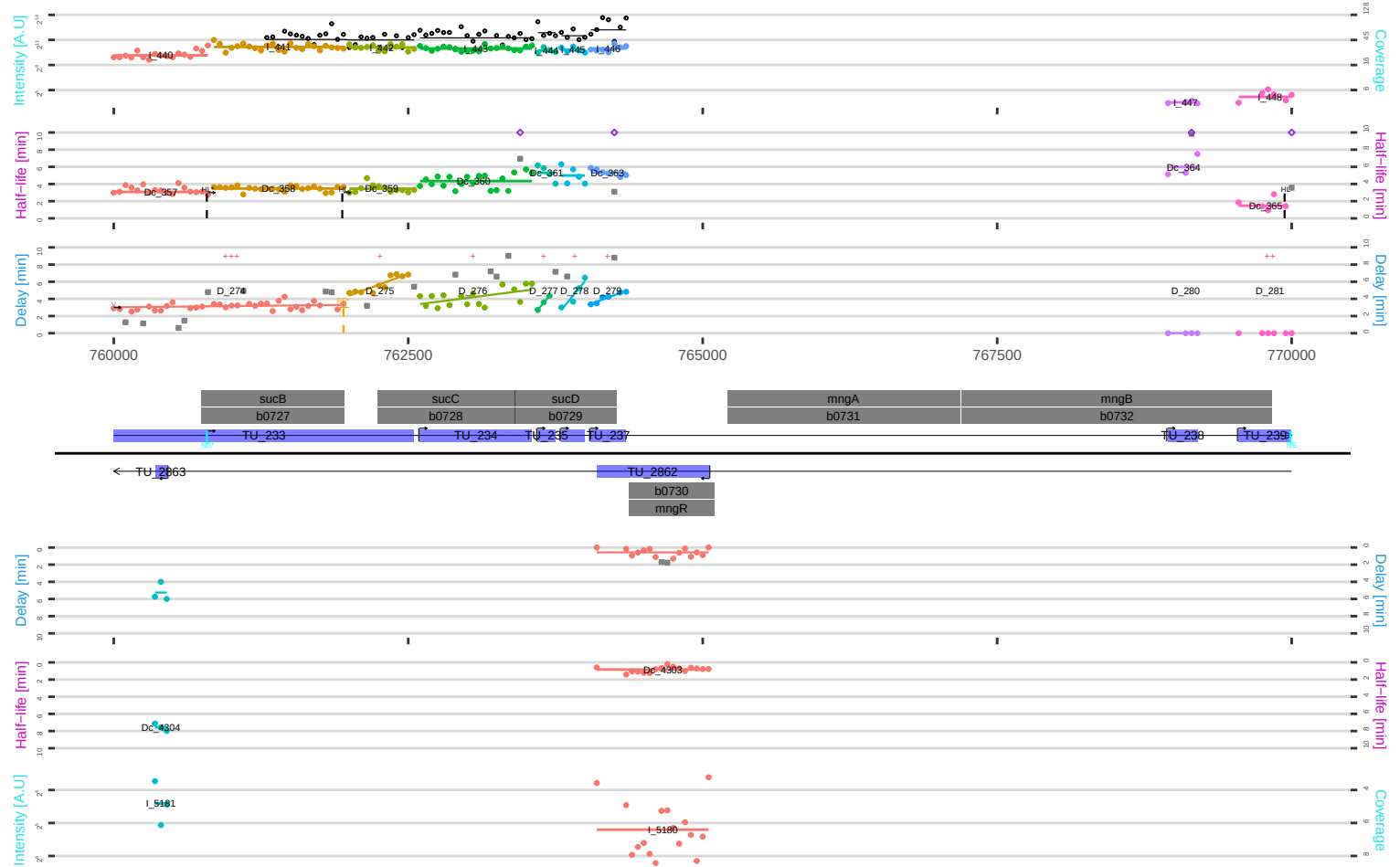


ID: 15046-15200; Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS_l: internal starting site (0)



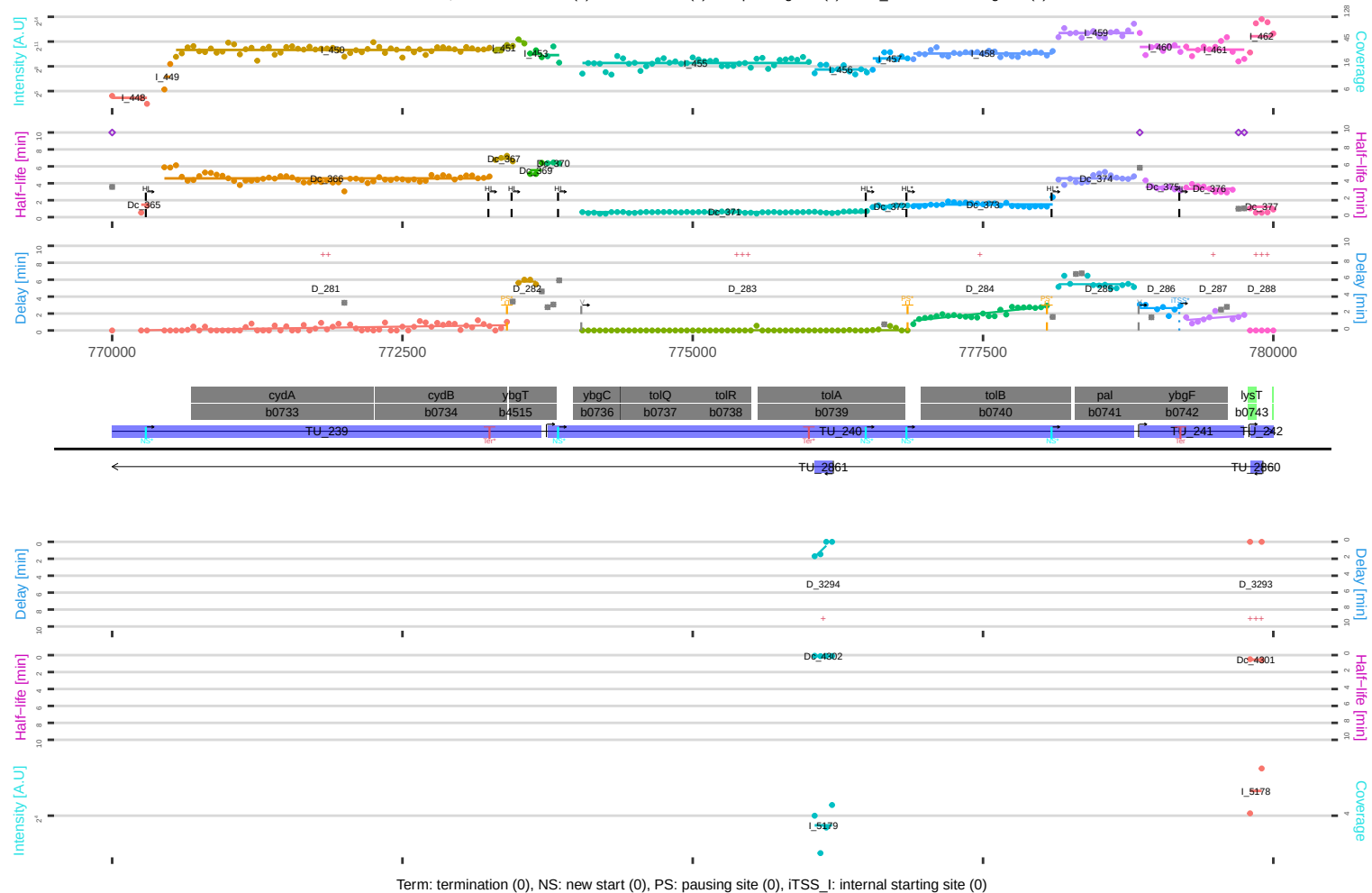
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 15200-15400; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

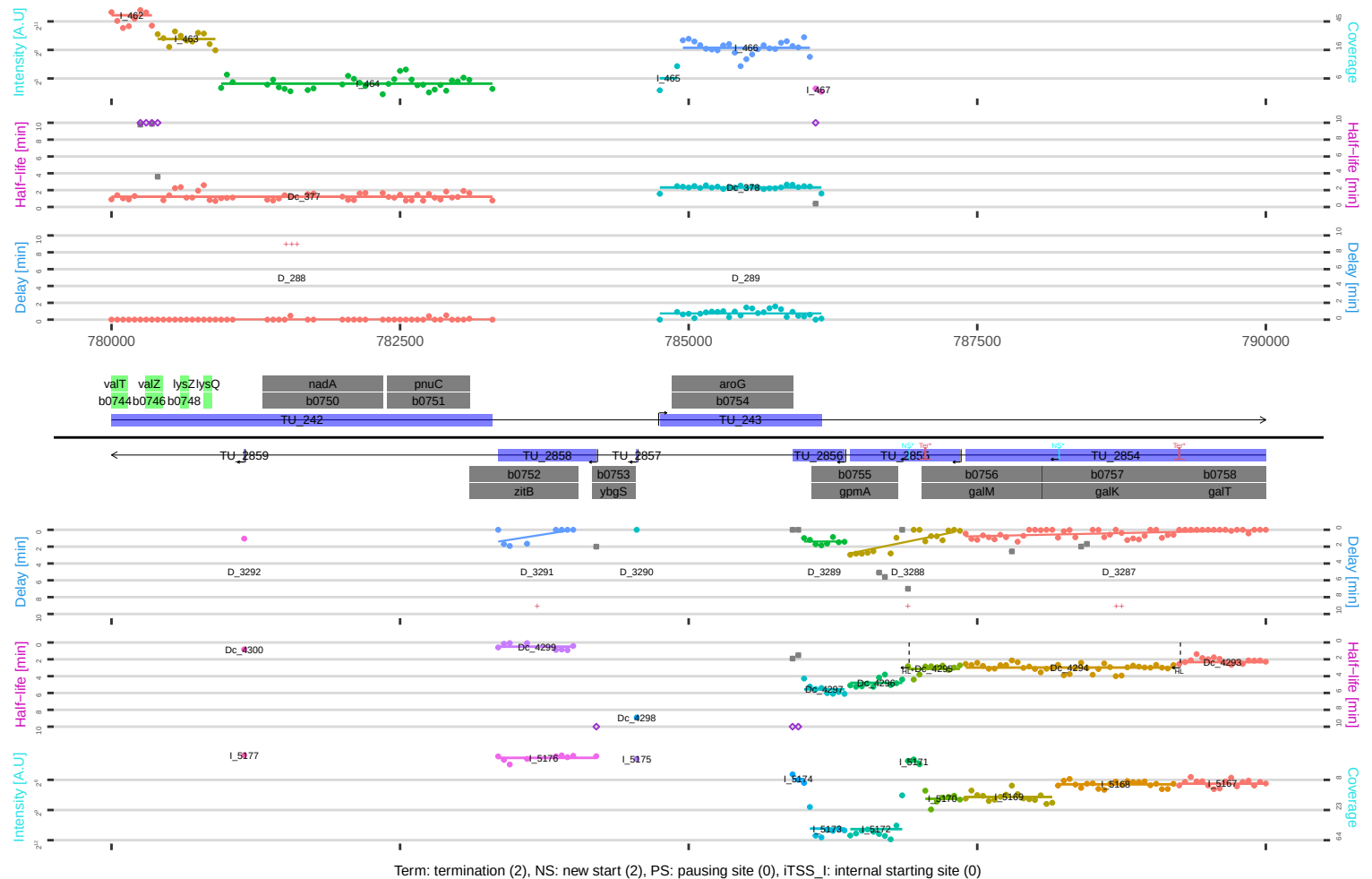


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 15400~15600; Term: termination (3), NS: new start (5), PS: pausing site (5), iTSS_I: internal starting site (1)

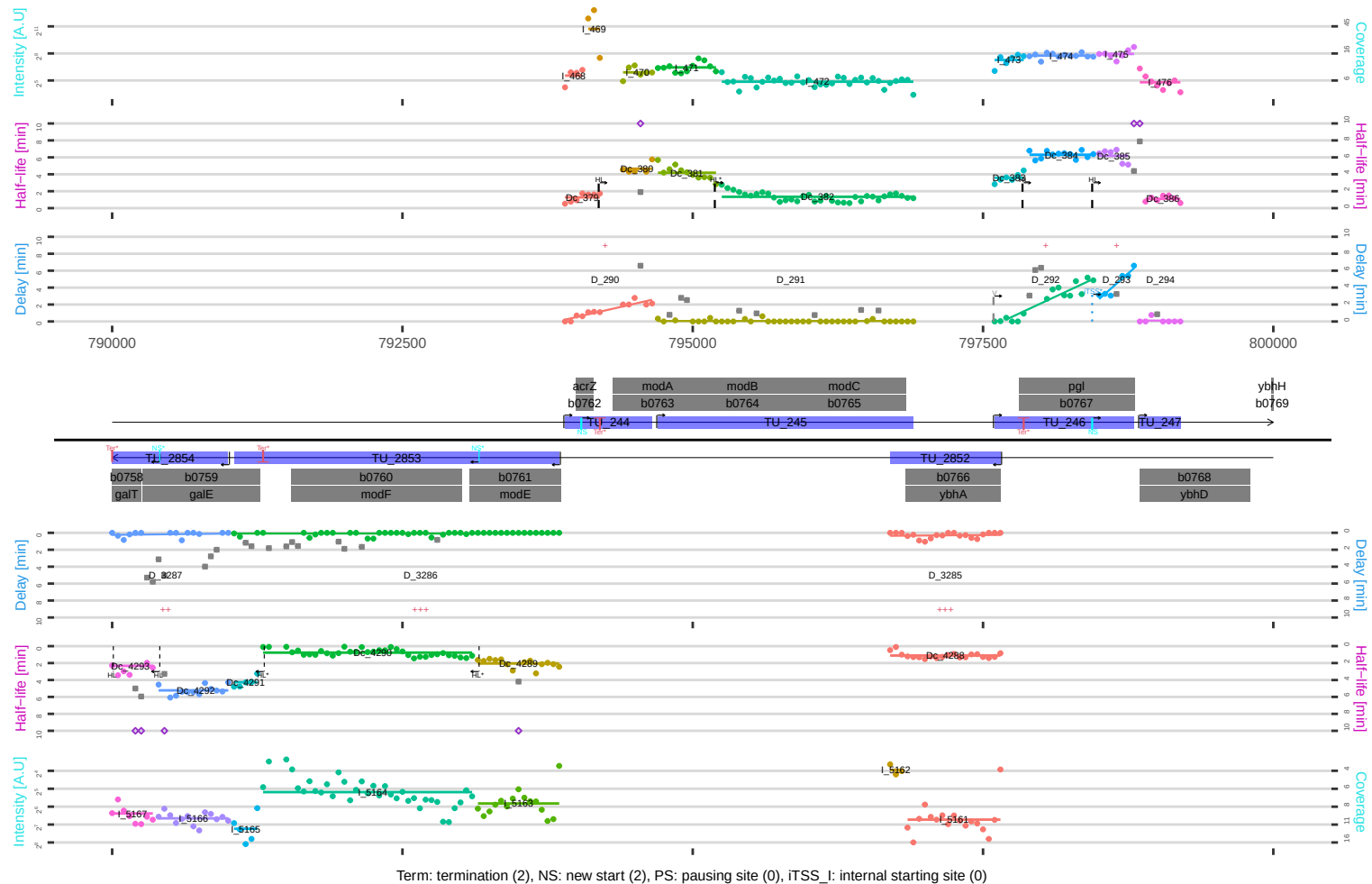


ID: 15600–15723; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

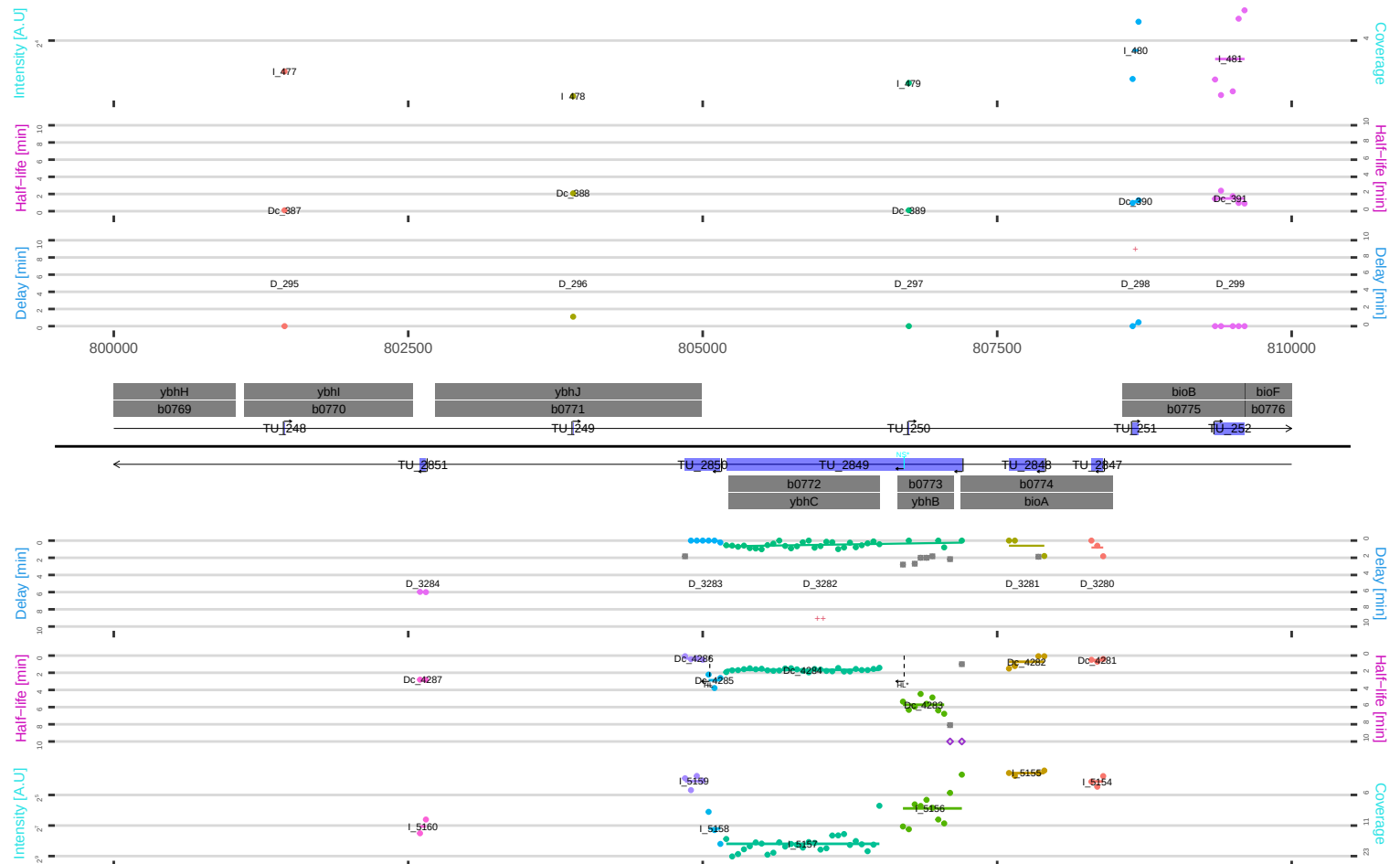


Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

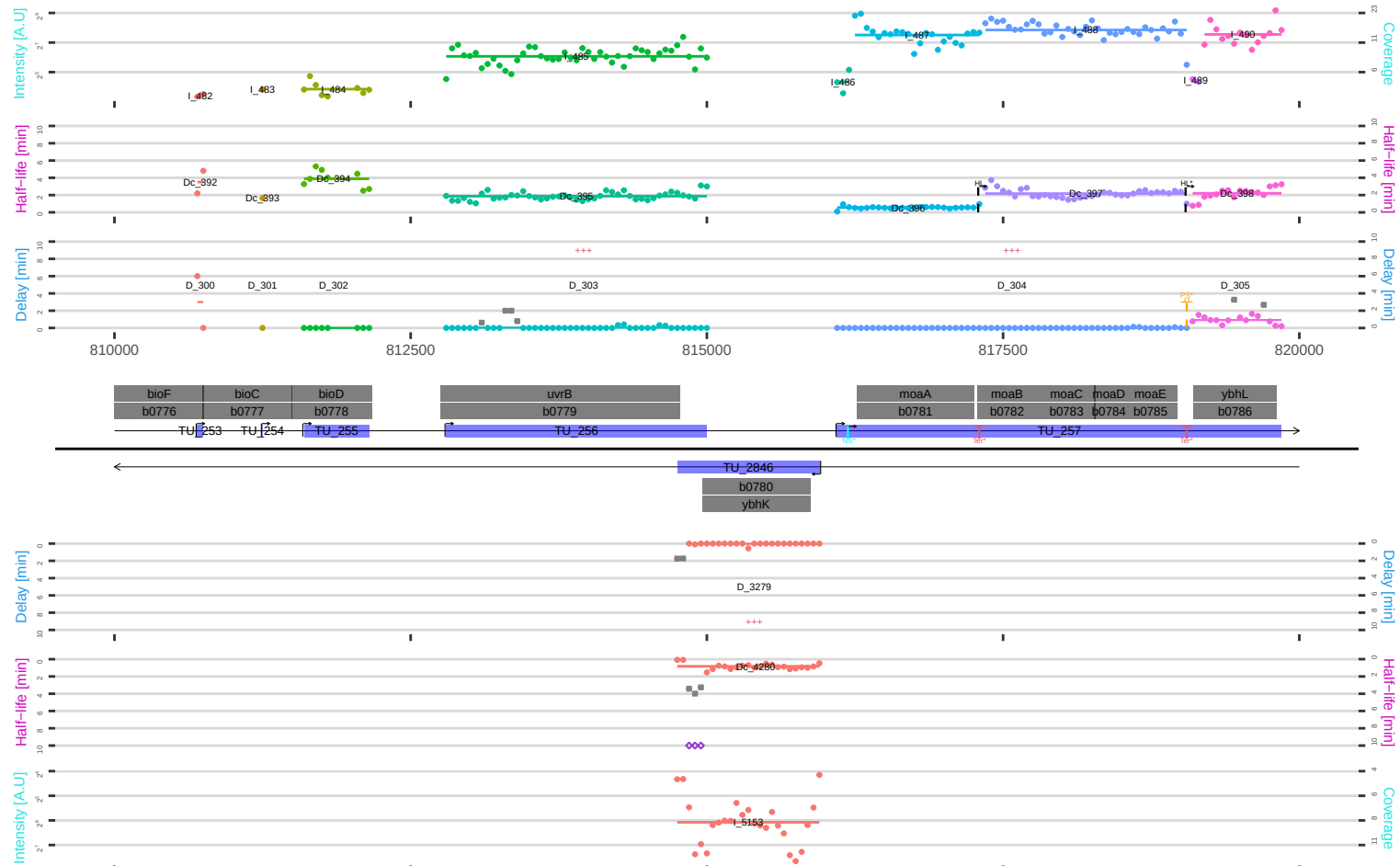
ID: 15878-15984; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (1)



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

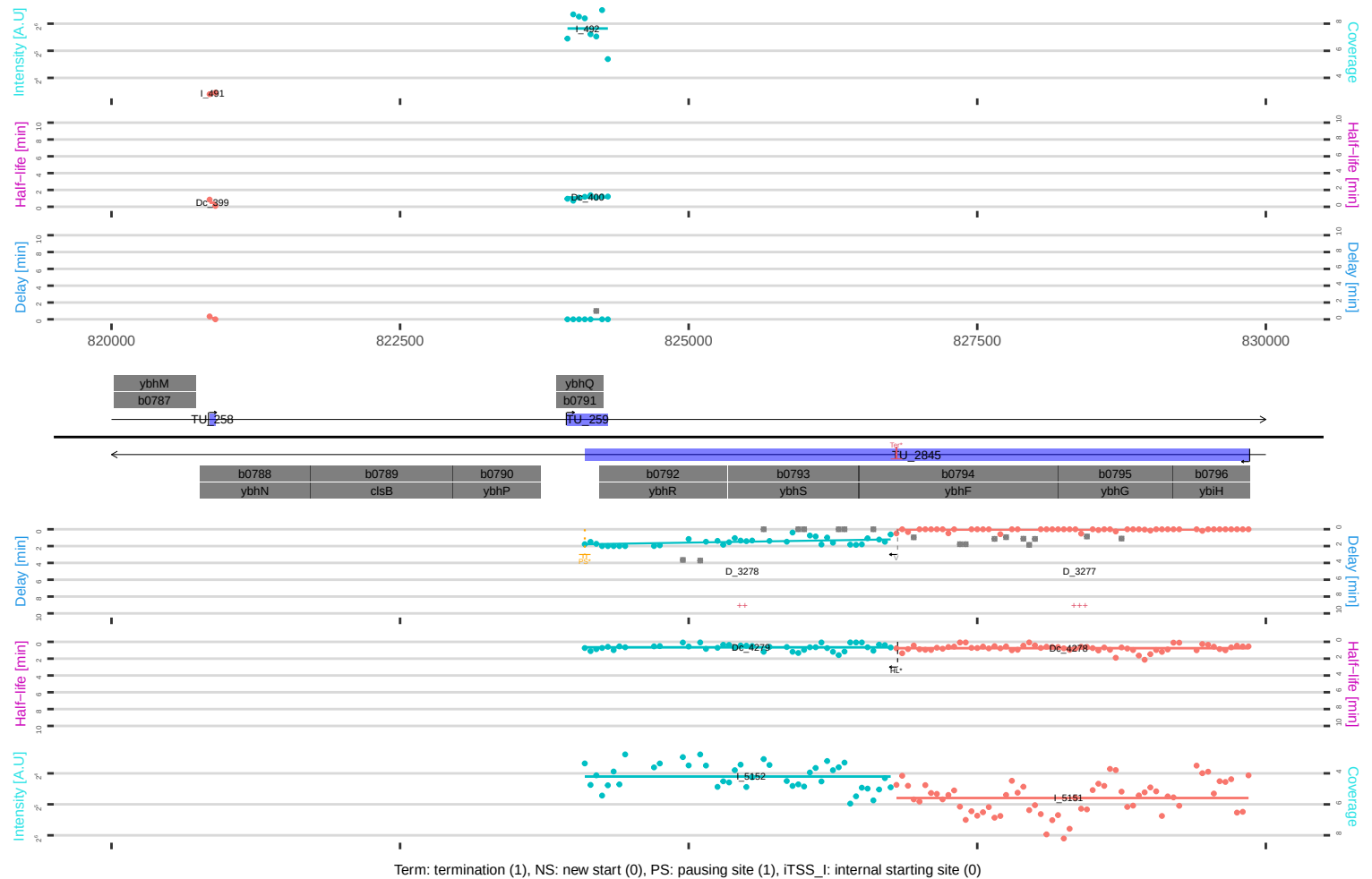


ID: 16214-16397; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

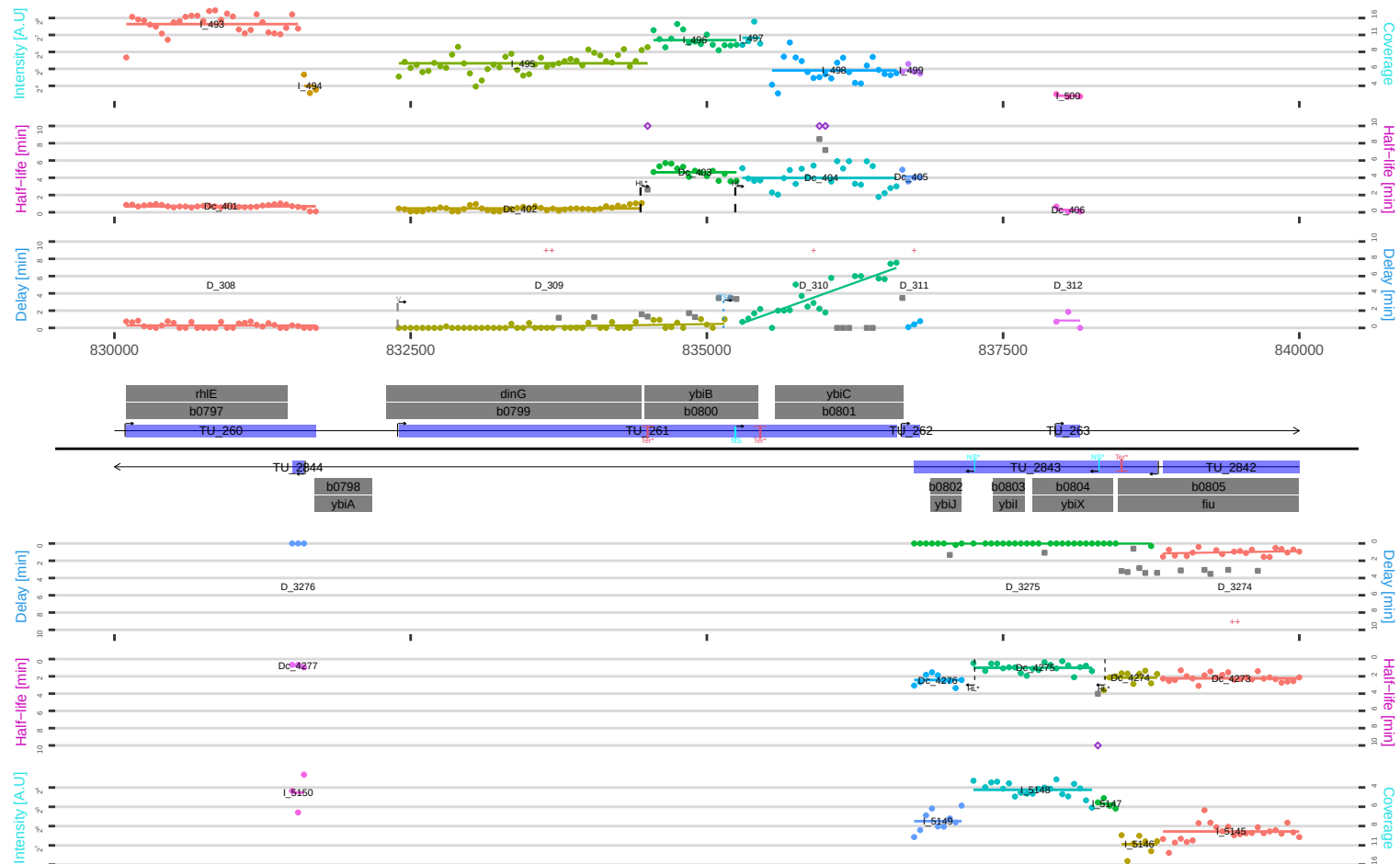


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 16417-16486; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

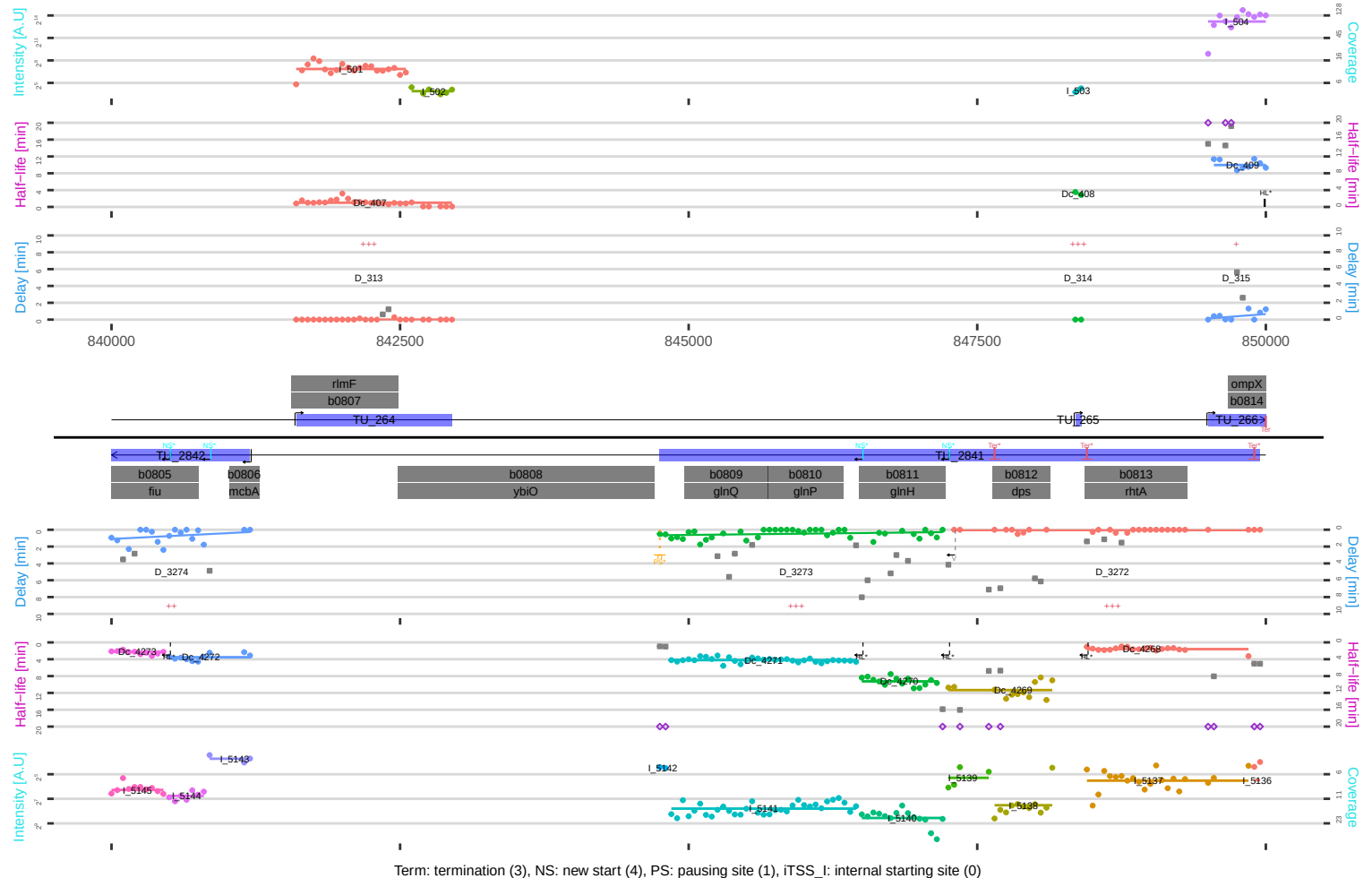


ID: 16602-16763; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)

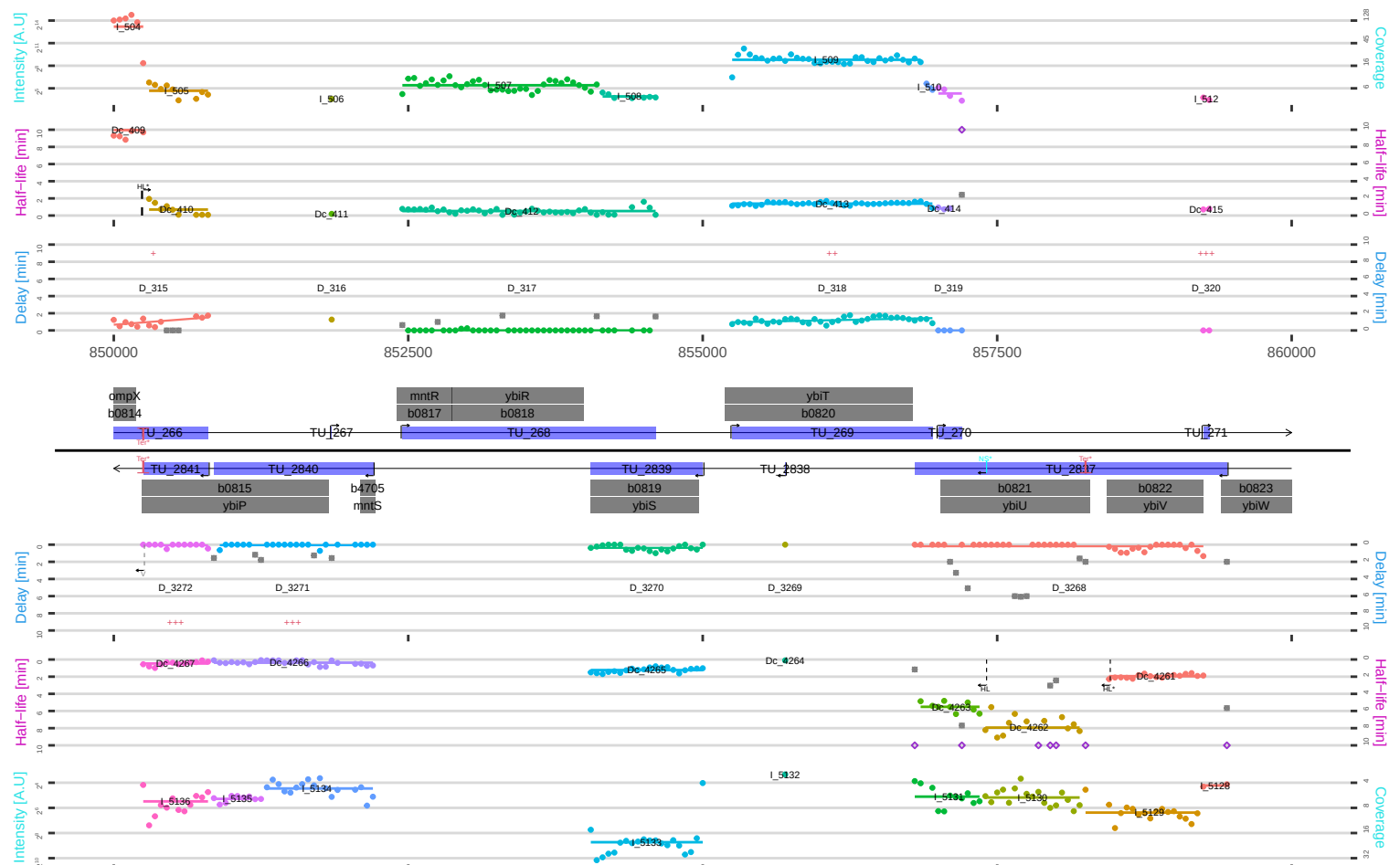


Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

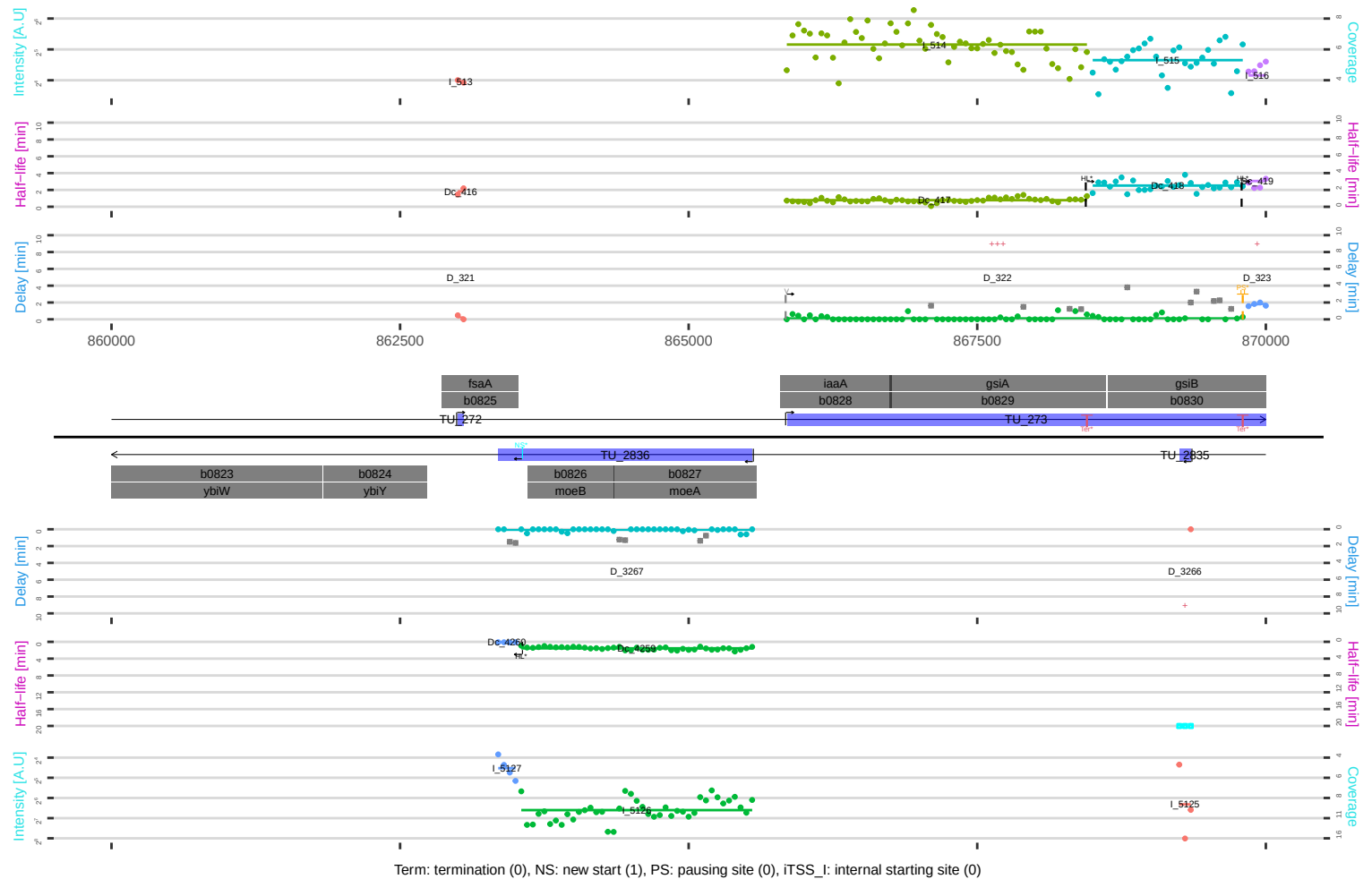
ID: 16832-17000; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



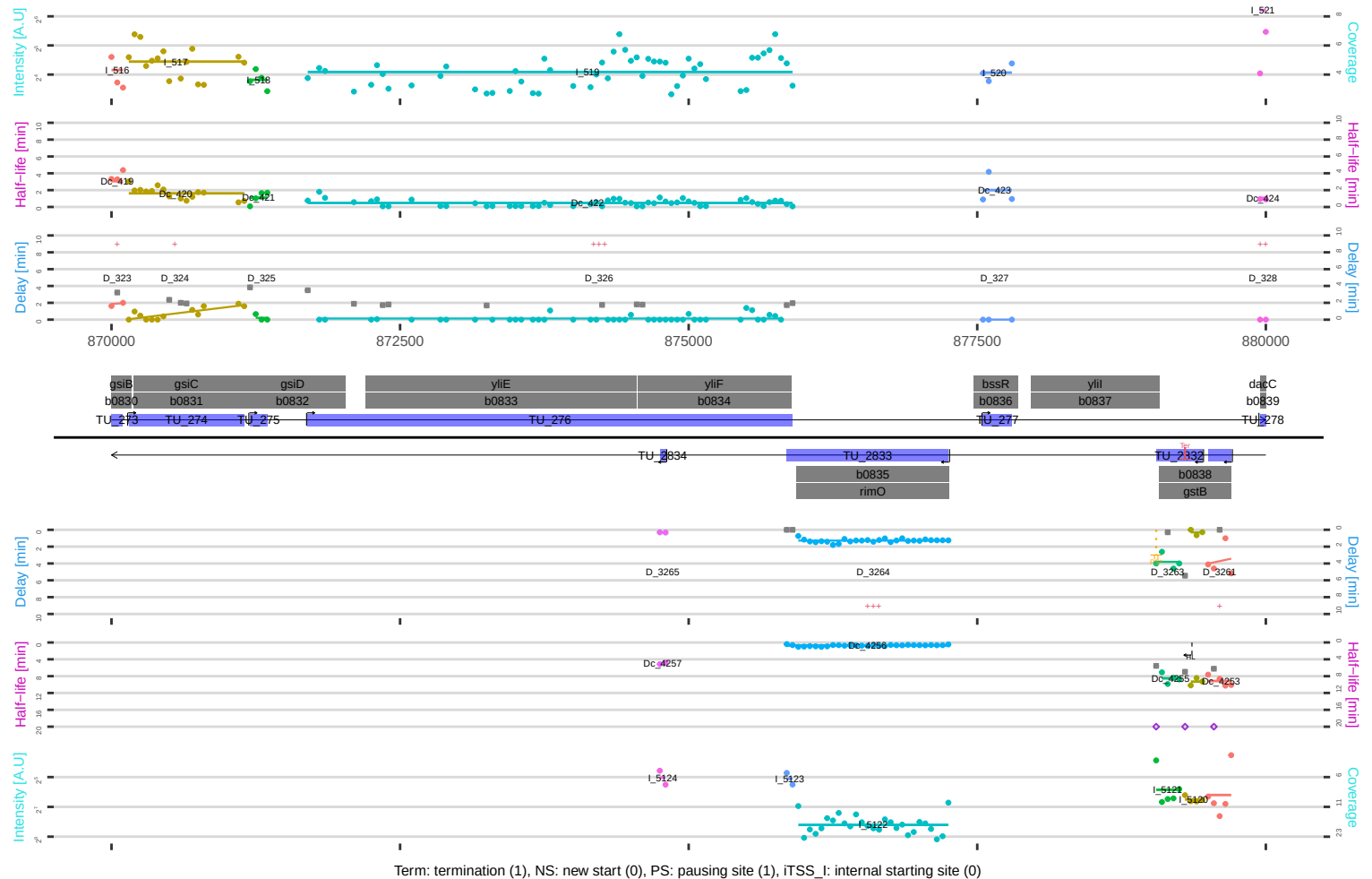
ID: 17000-17186; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



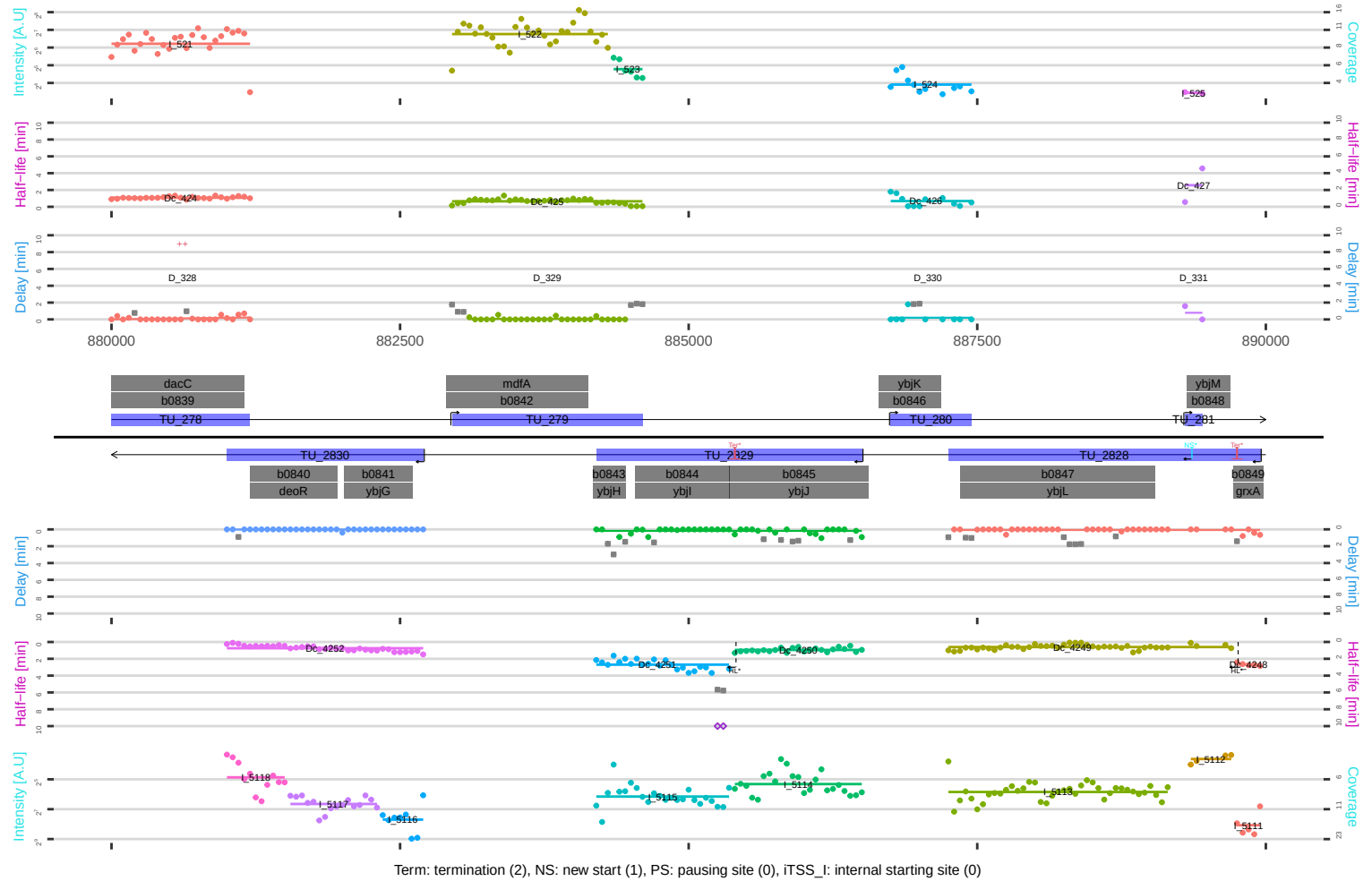
ID: 17260-17400; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 17400-17600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



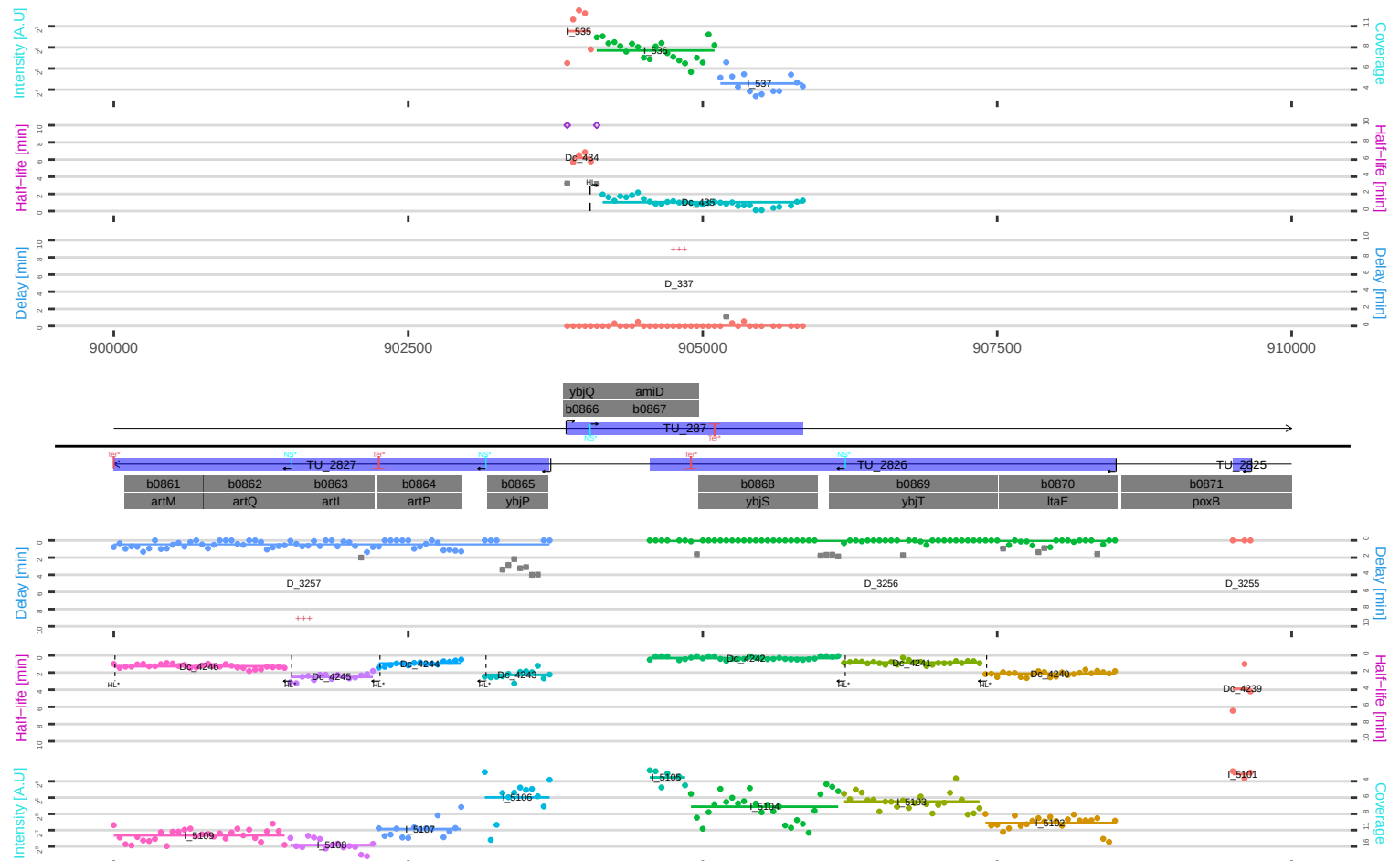
ID: 17600–17789; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 17803-17986; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 18077~18117; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

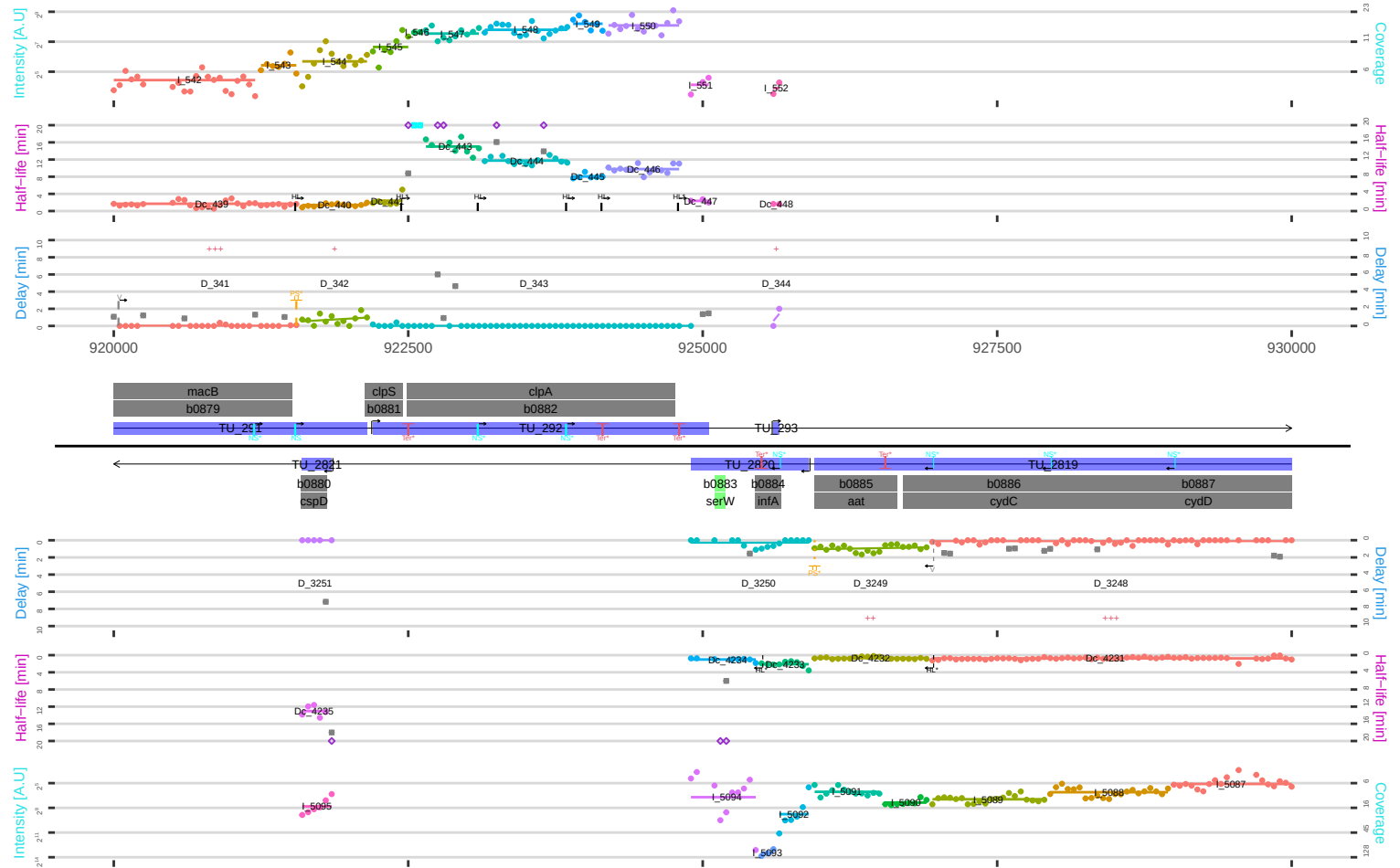


ID: 18285-18400; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



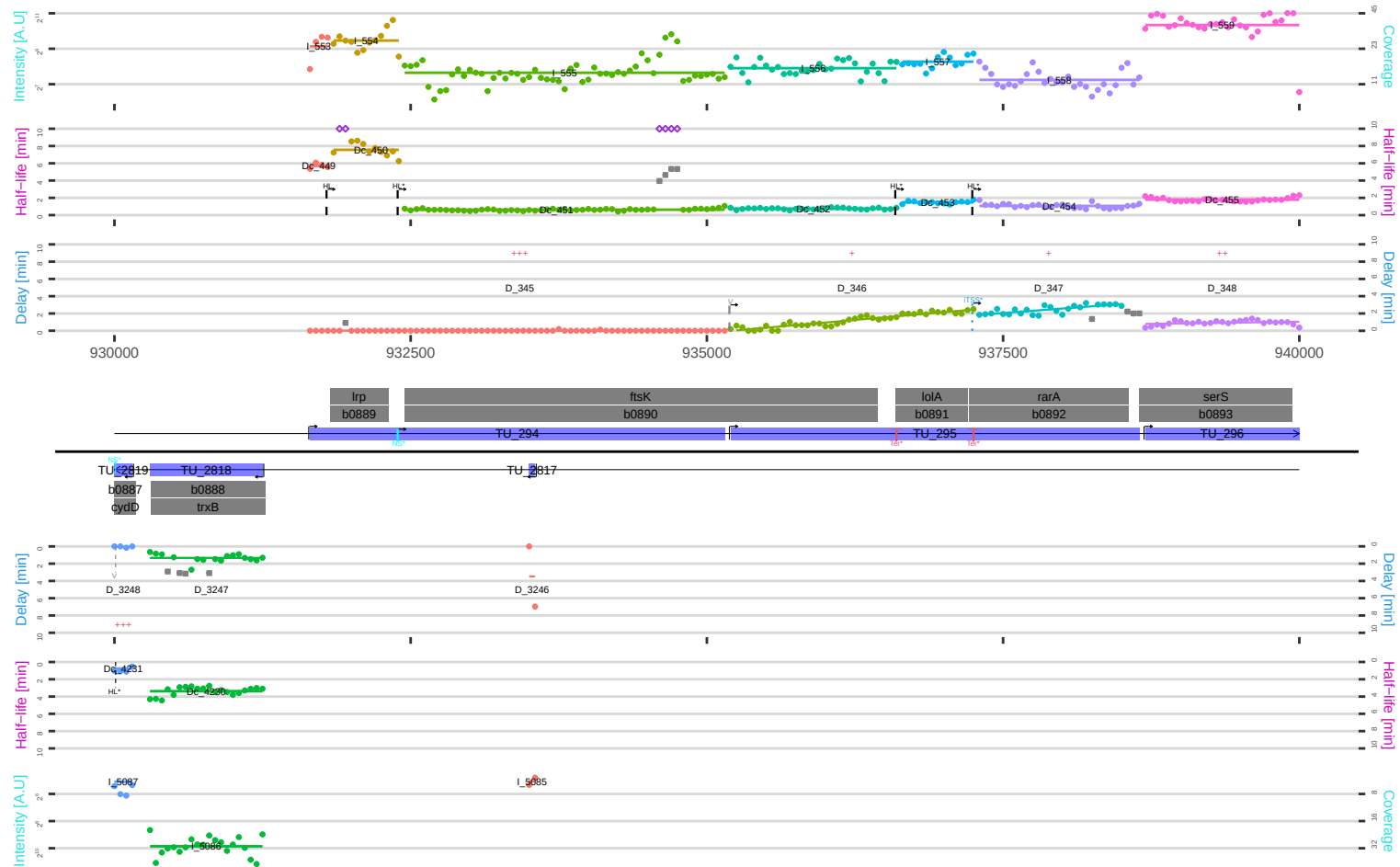
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 18400–18513; Term: termination (3), NS: new start (4), PS: pausing site (1), iTSS_I: internal starting site (0)

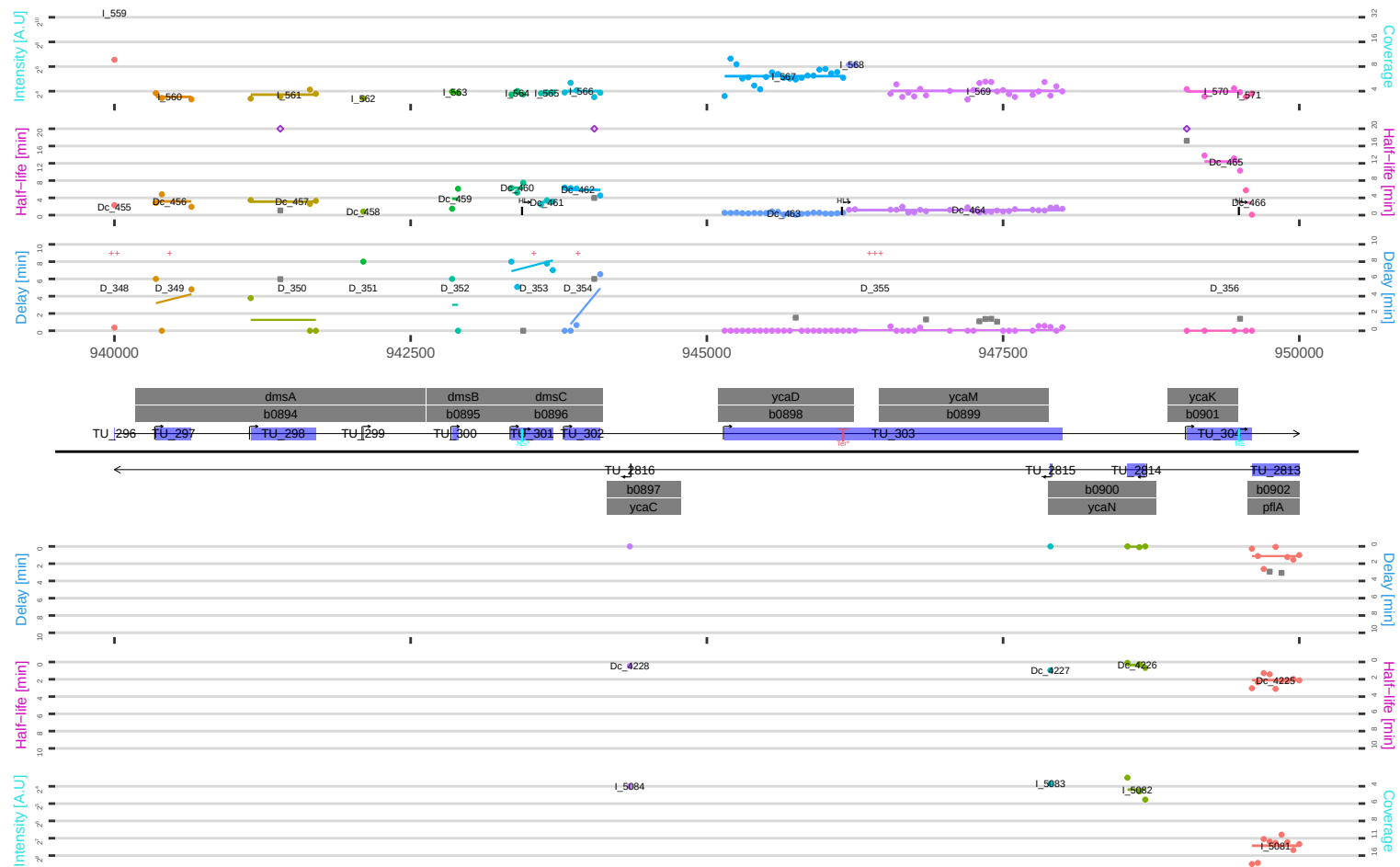


Term: termination (2), NS: new start (4), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 18633-18800; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)

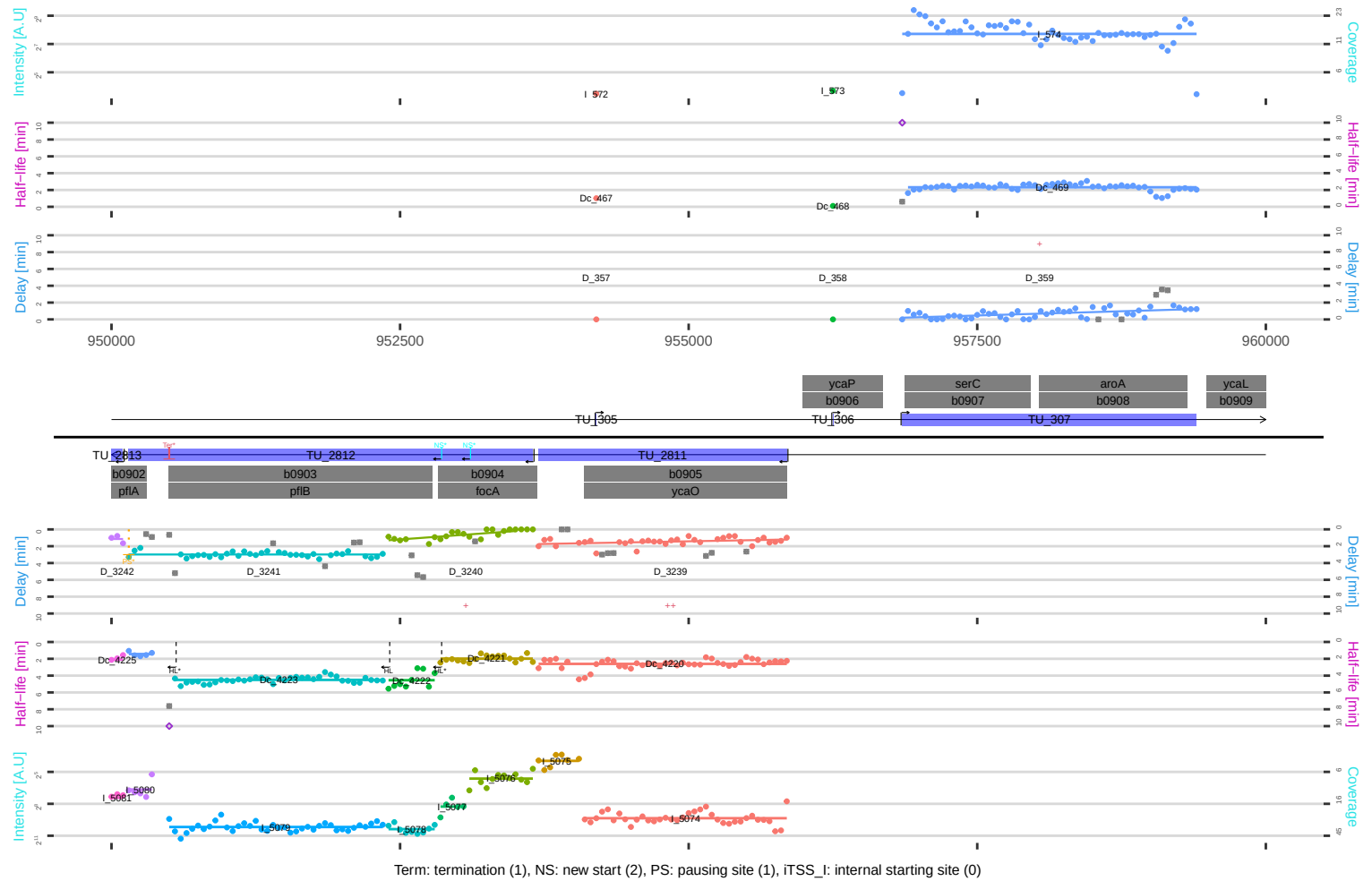


ID: 18800~18992; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

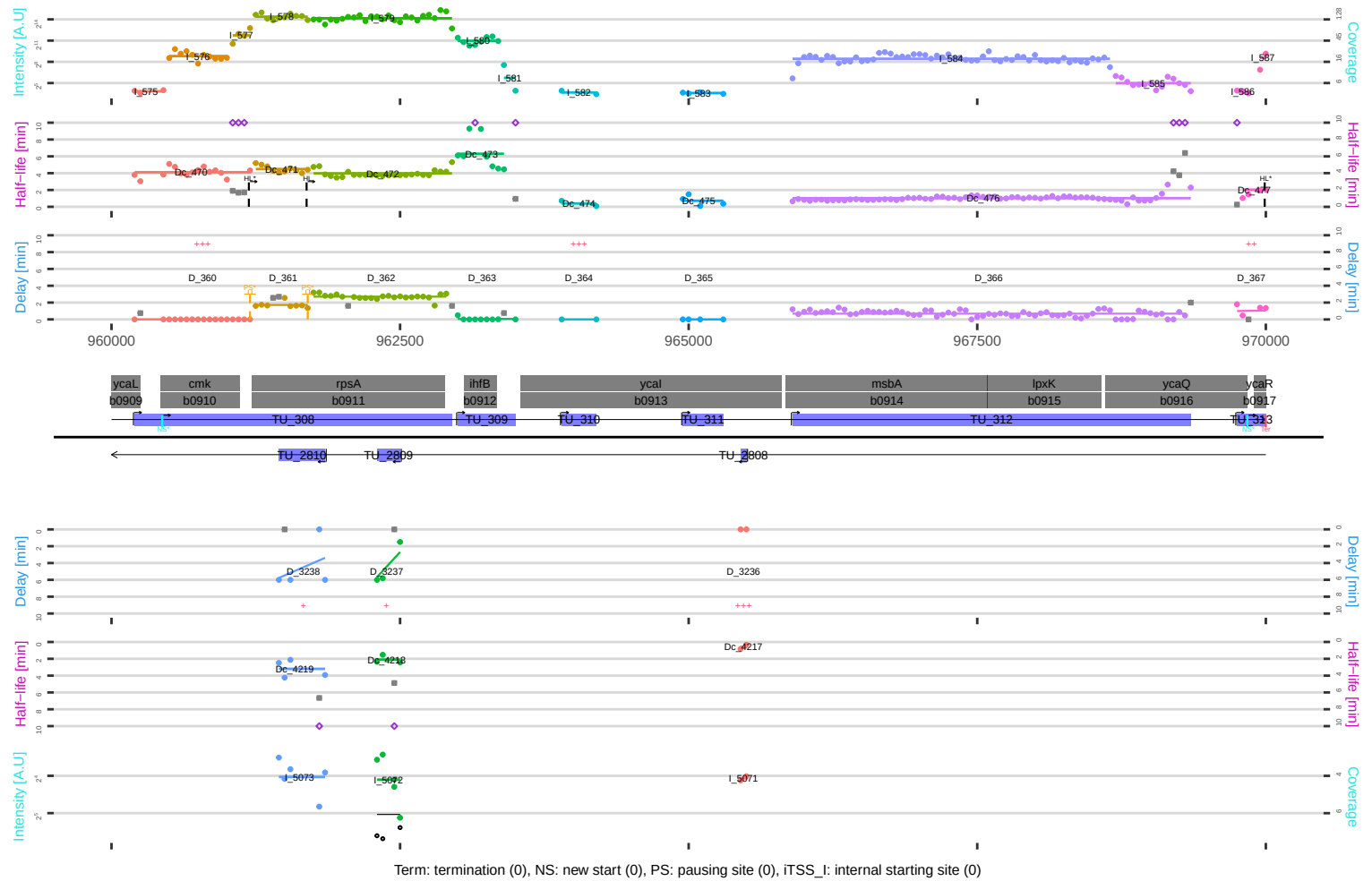


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

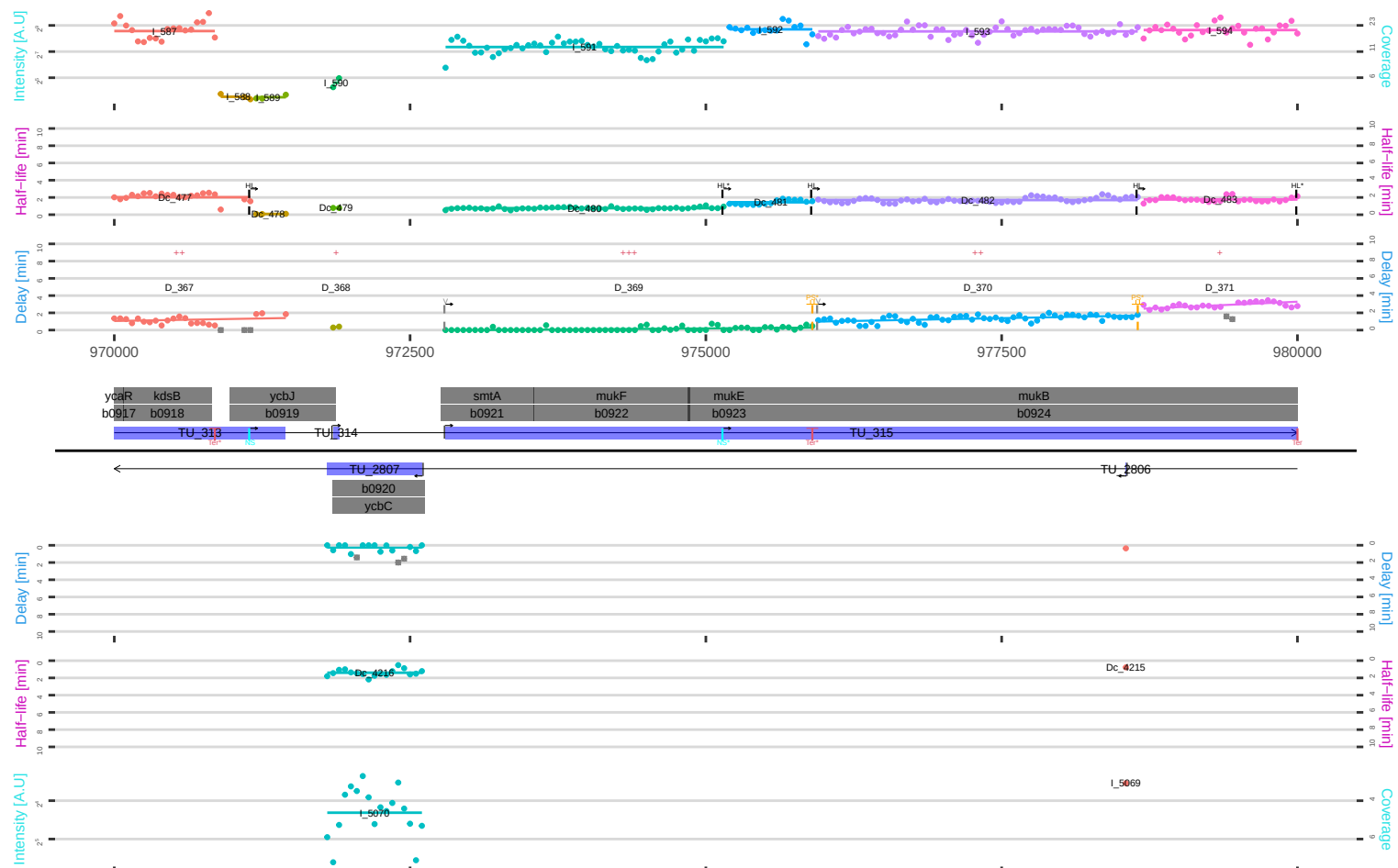
ID: 19084-19188; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



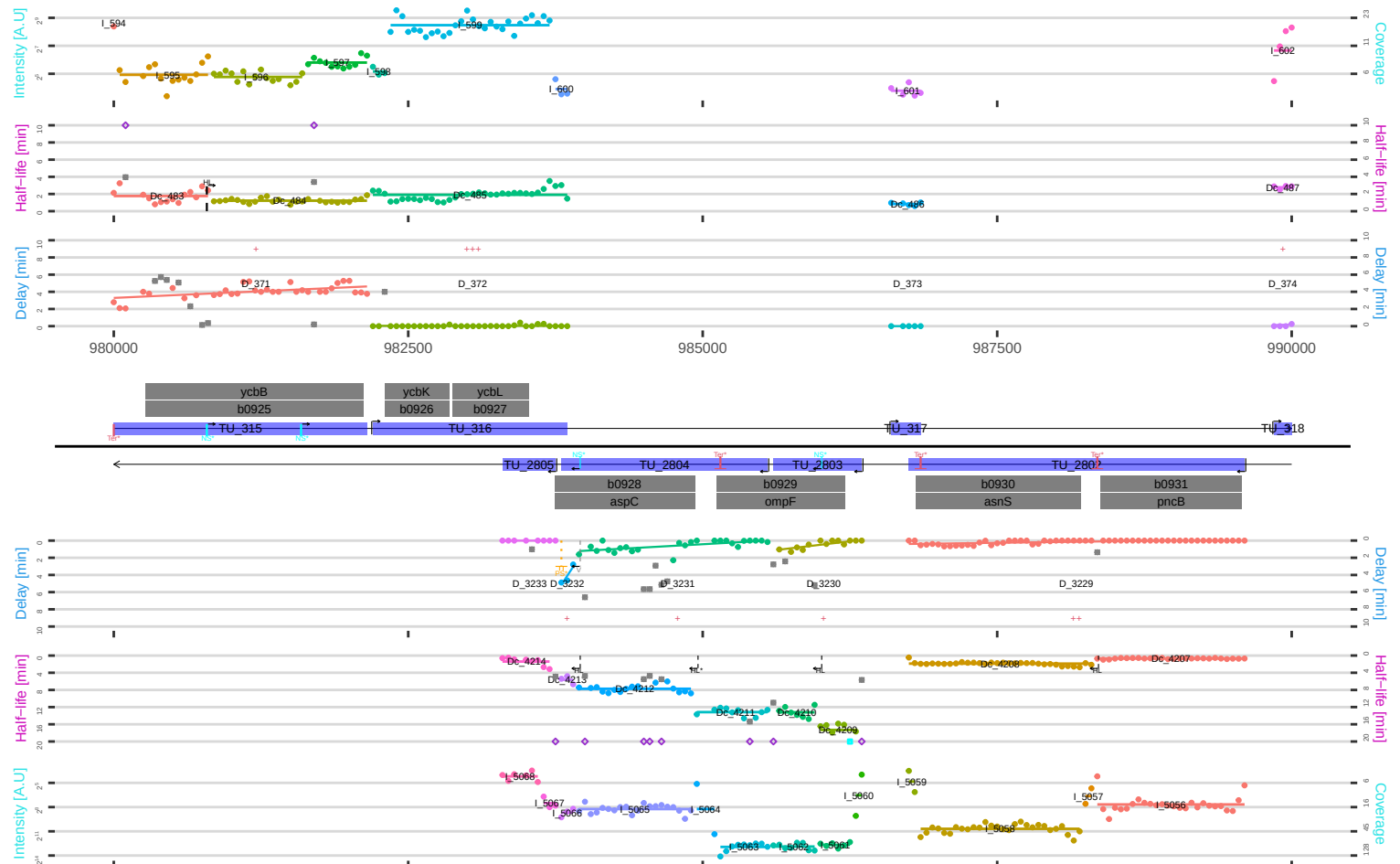
ID: 19204-19400; Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



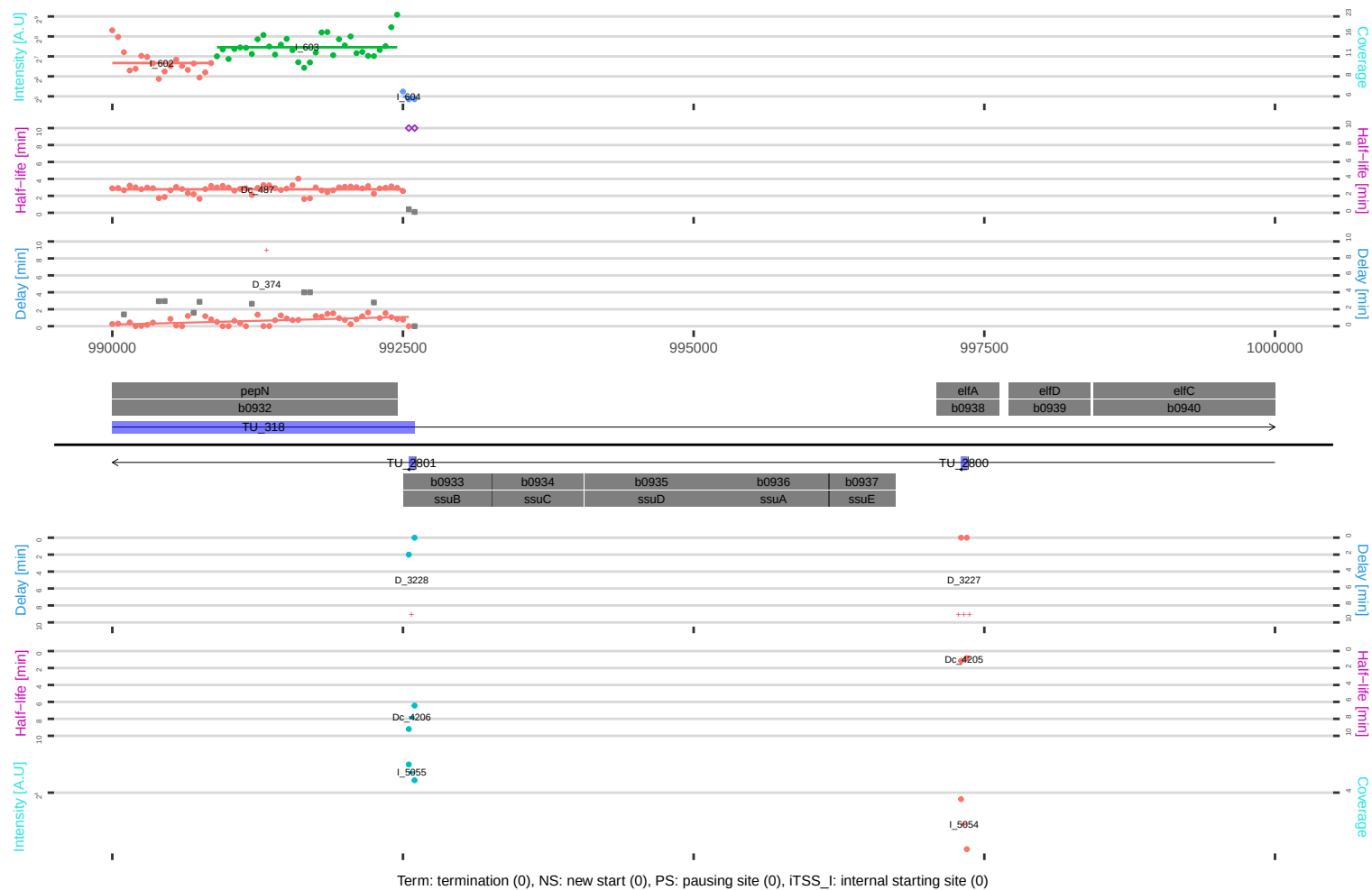
ID: 19400–19600; Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)



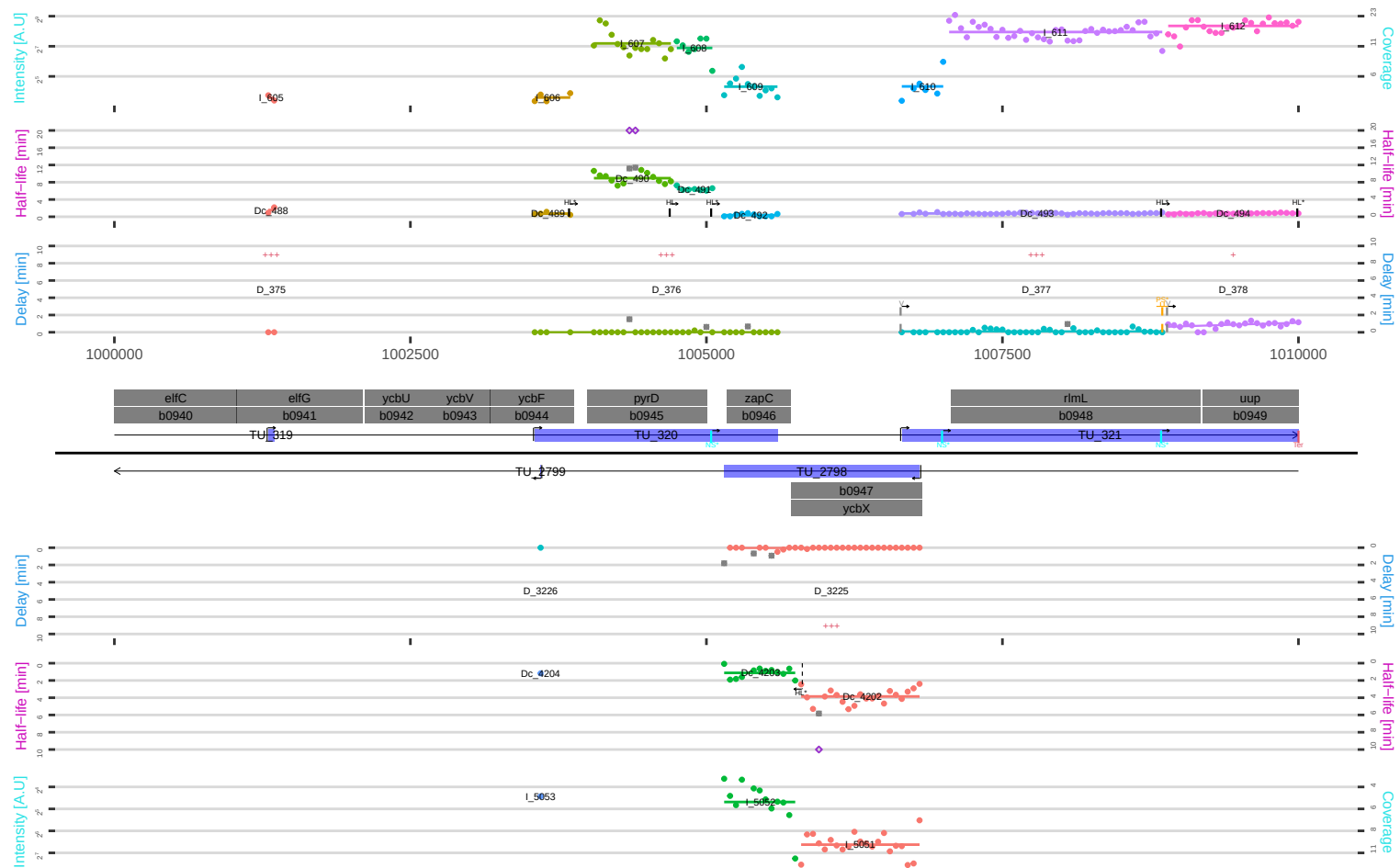
ID: 19600-19800; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



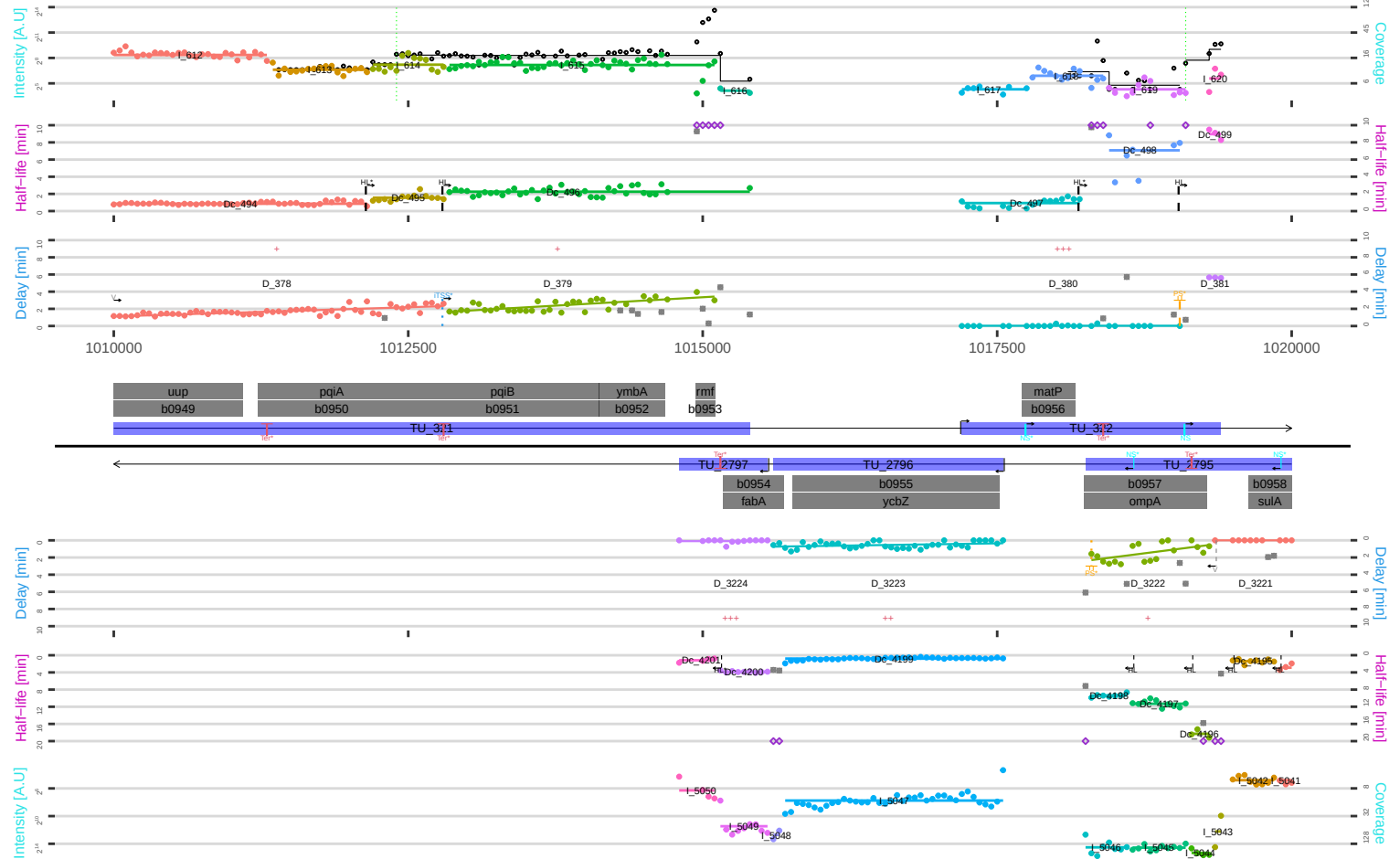
ID: 19800-19852; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 20026-20200; Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

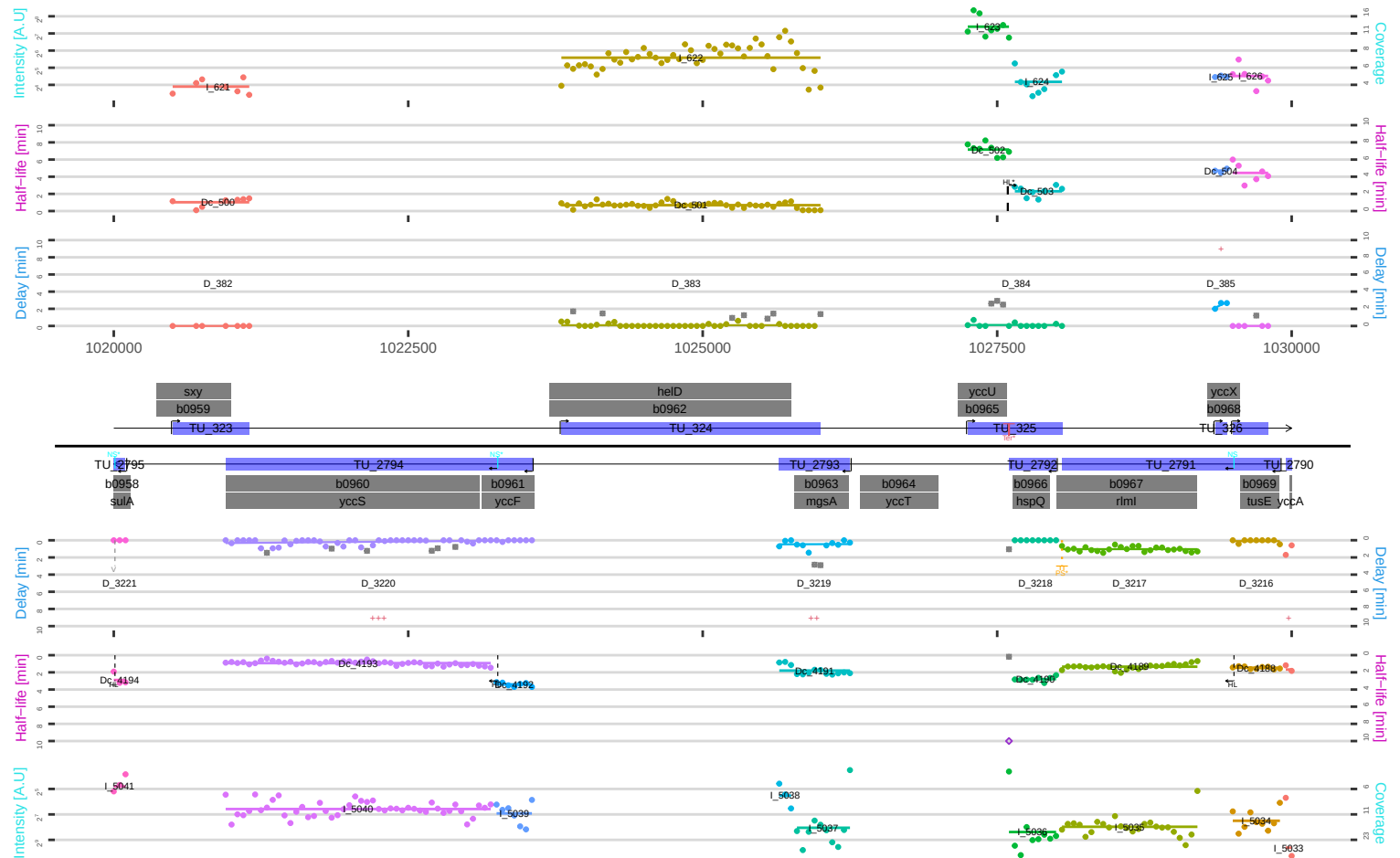


ID: 20200-20388; Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (1)

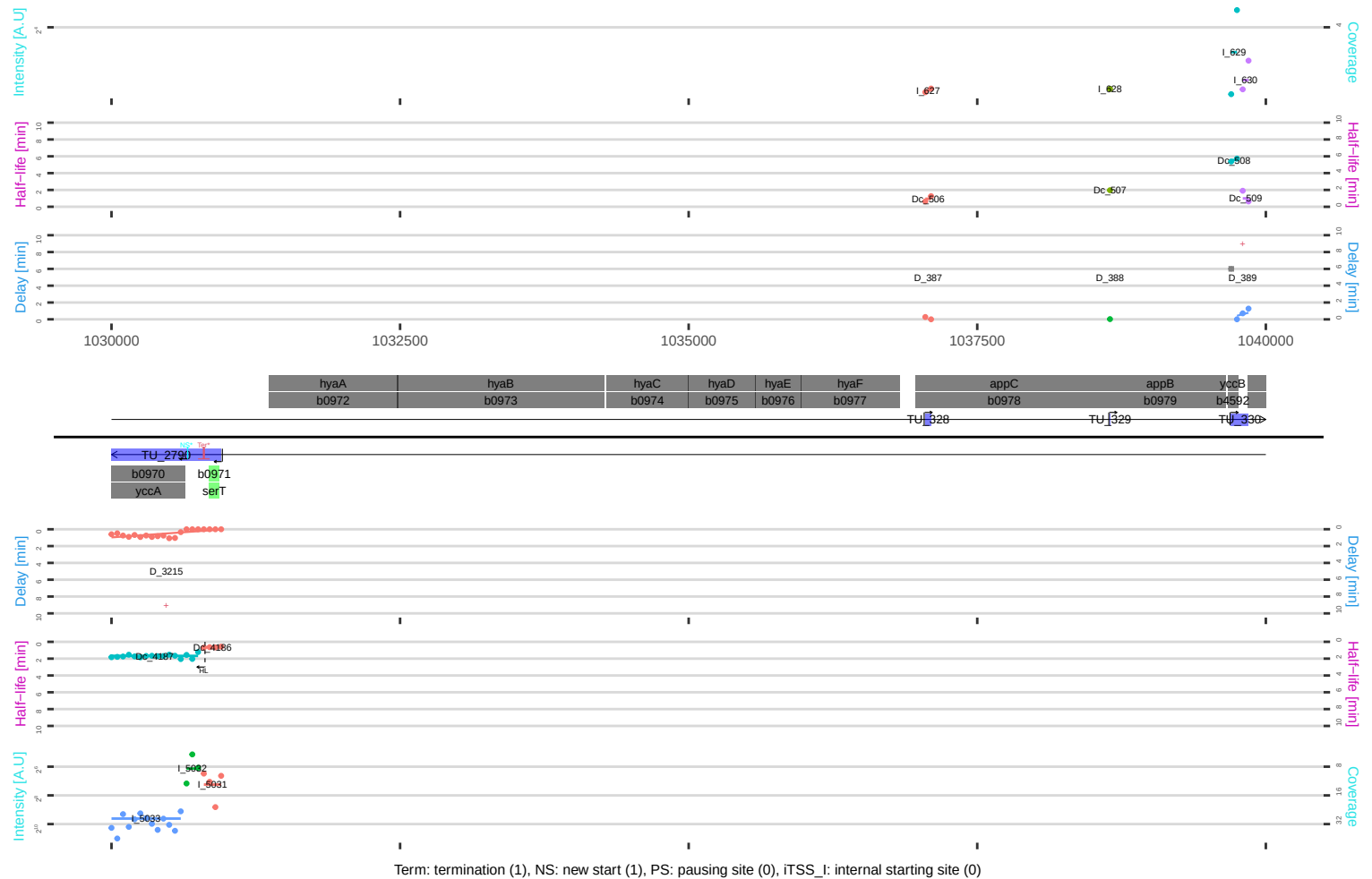


Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 20410~20596; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



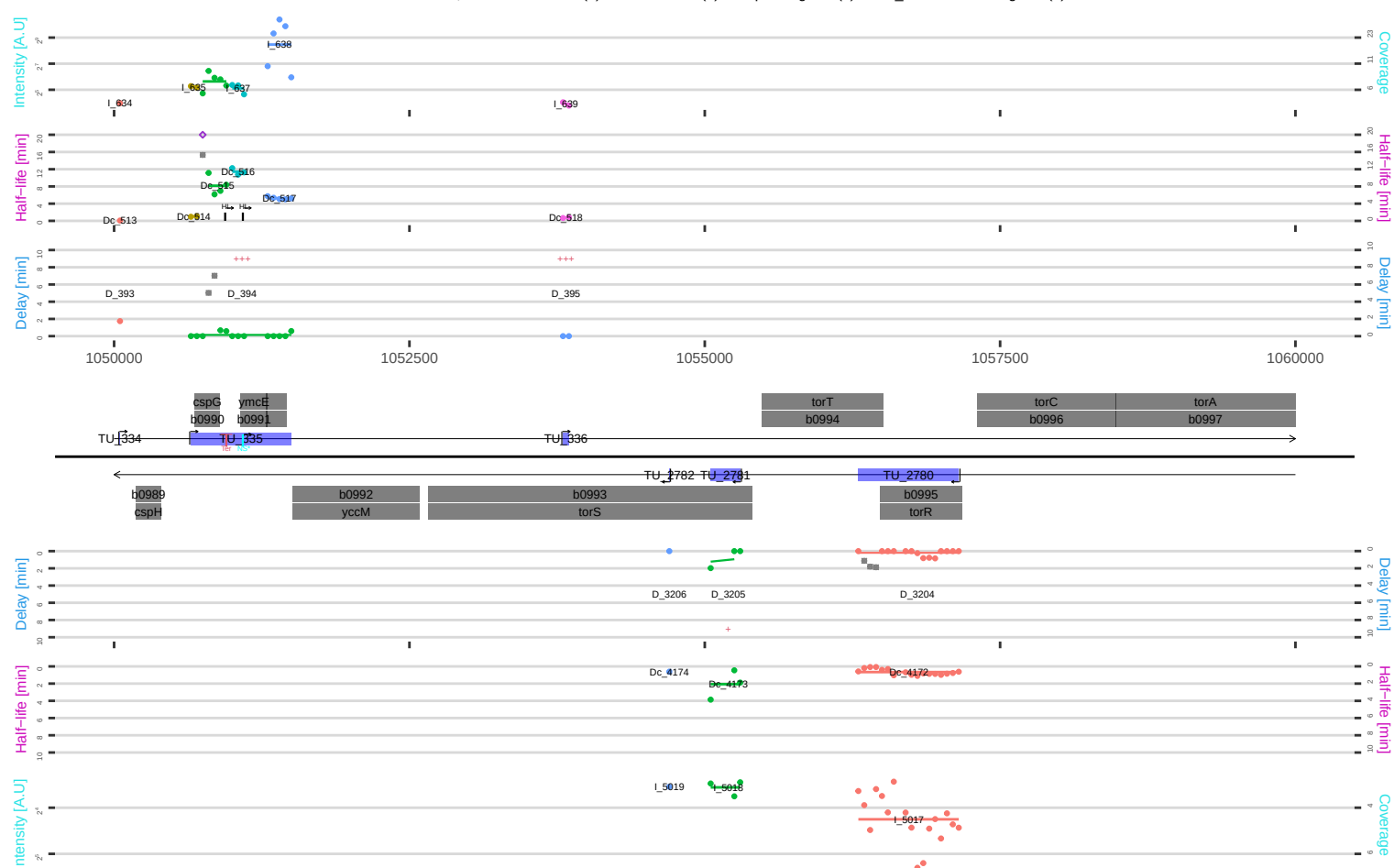
ID: 20741-20797; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 20801-20991; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

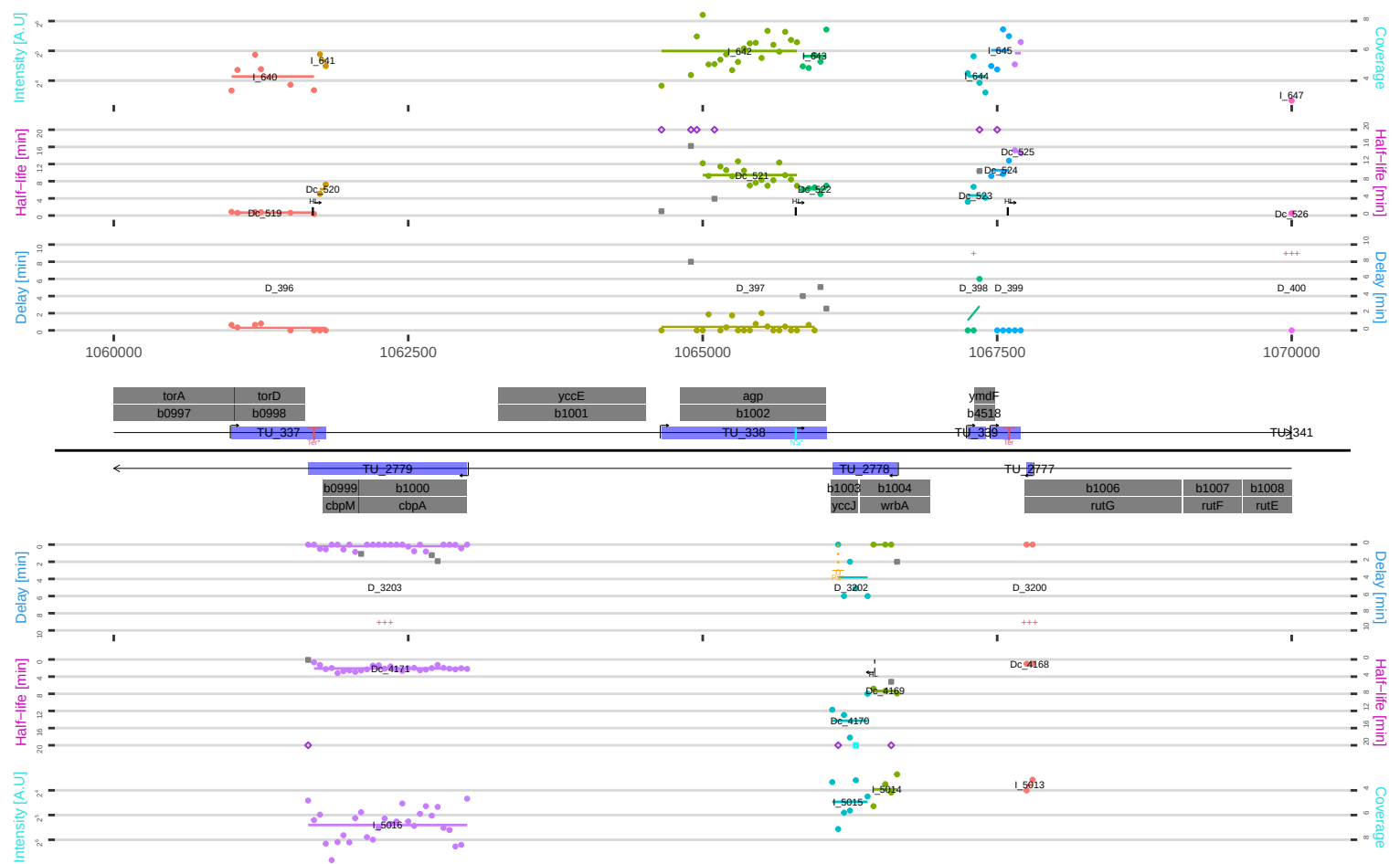


ID: 21001-21077; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

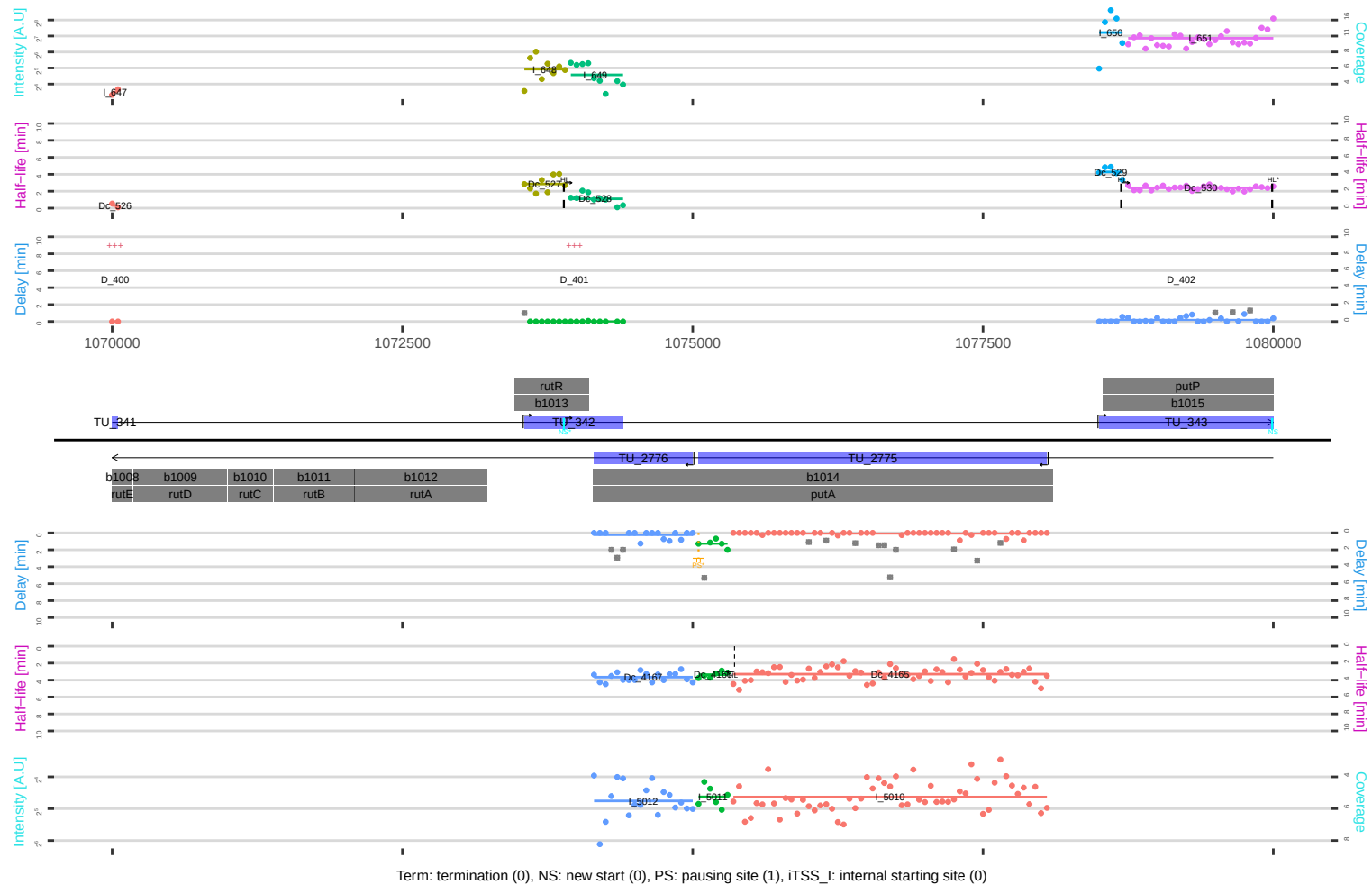


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

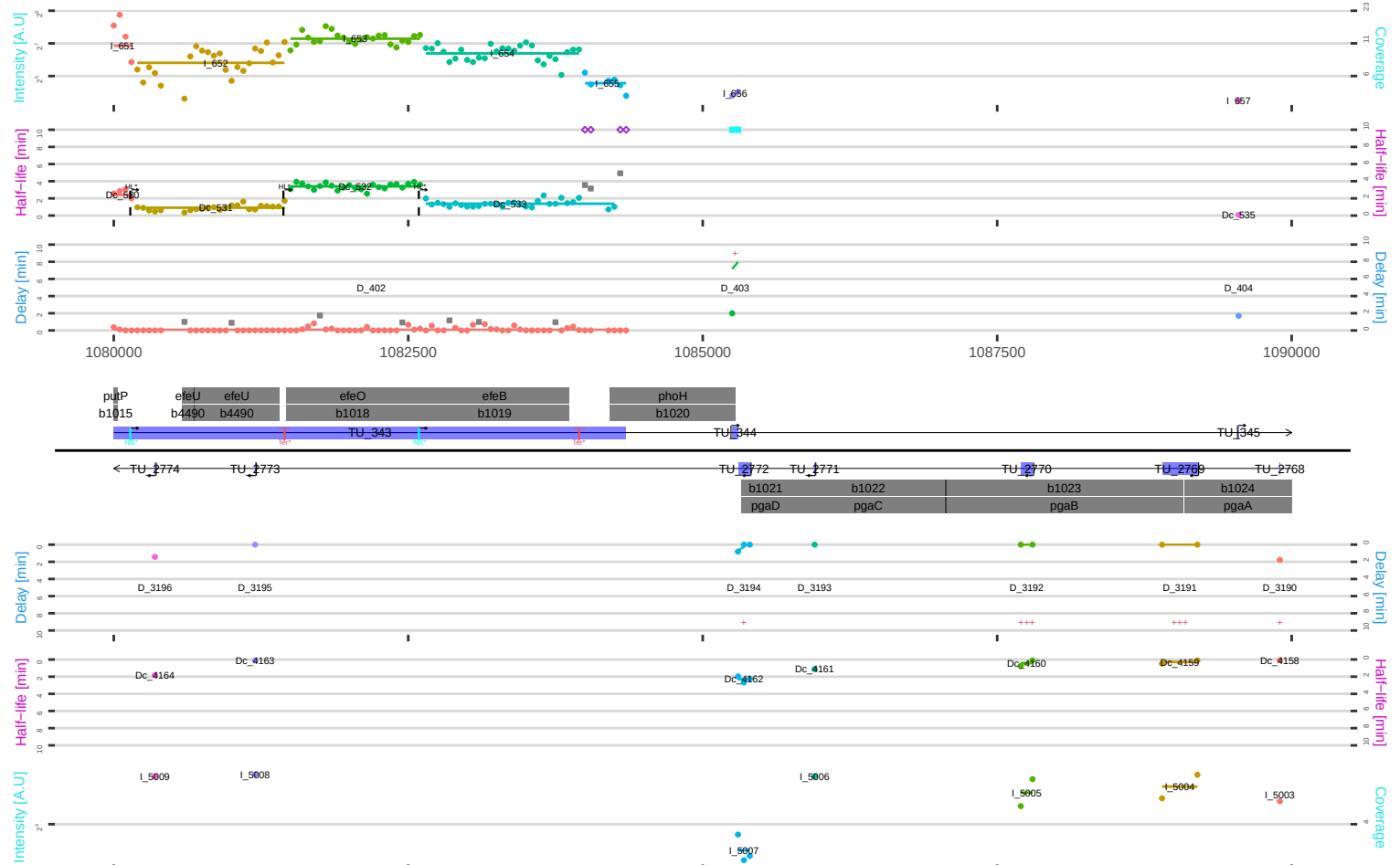
ID: 21220-21400; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 21400–21600; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

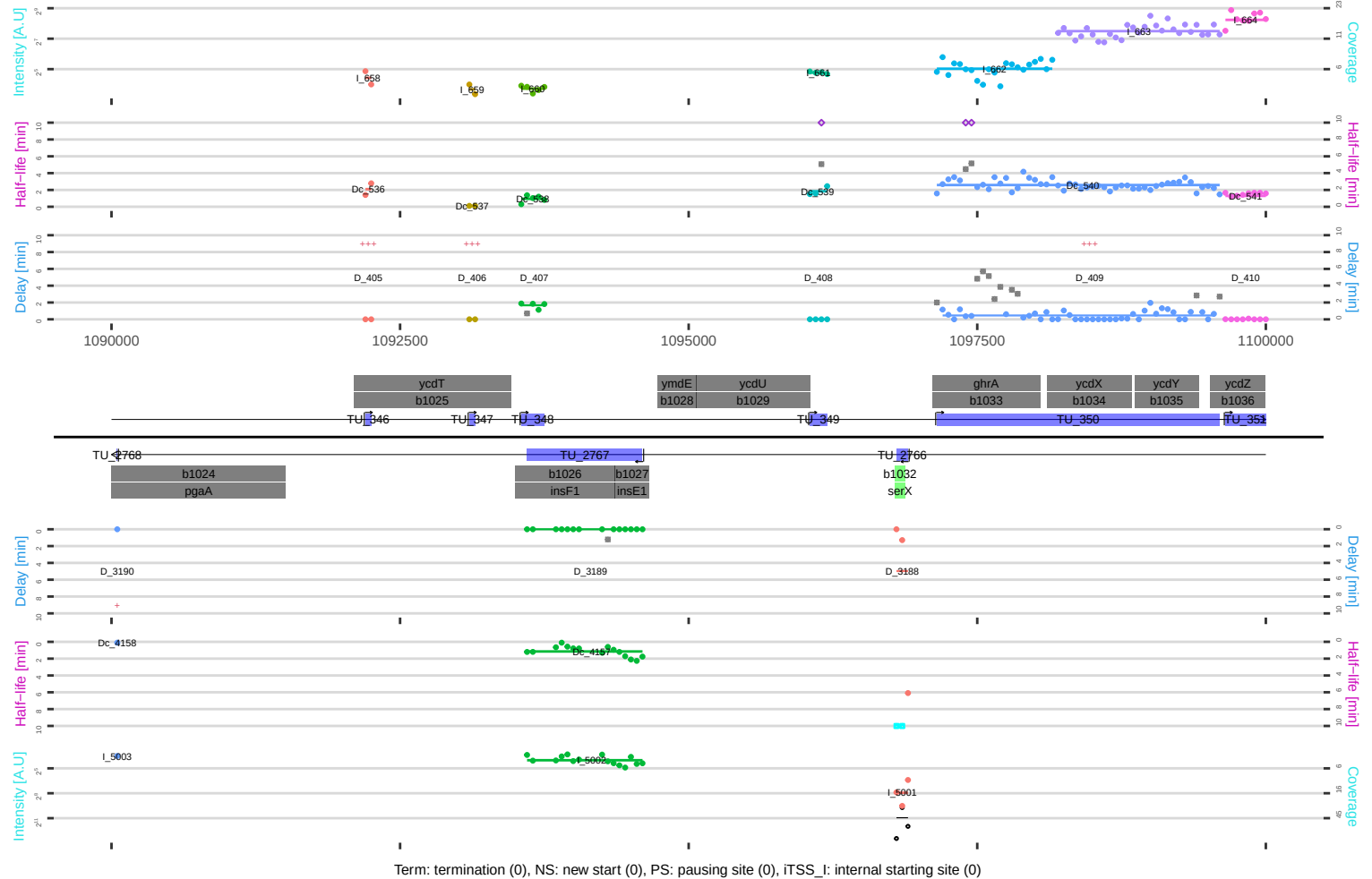


ID: 21600-21791; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

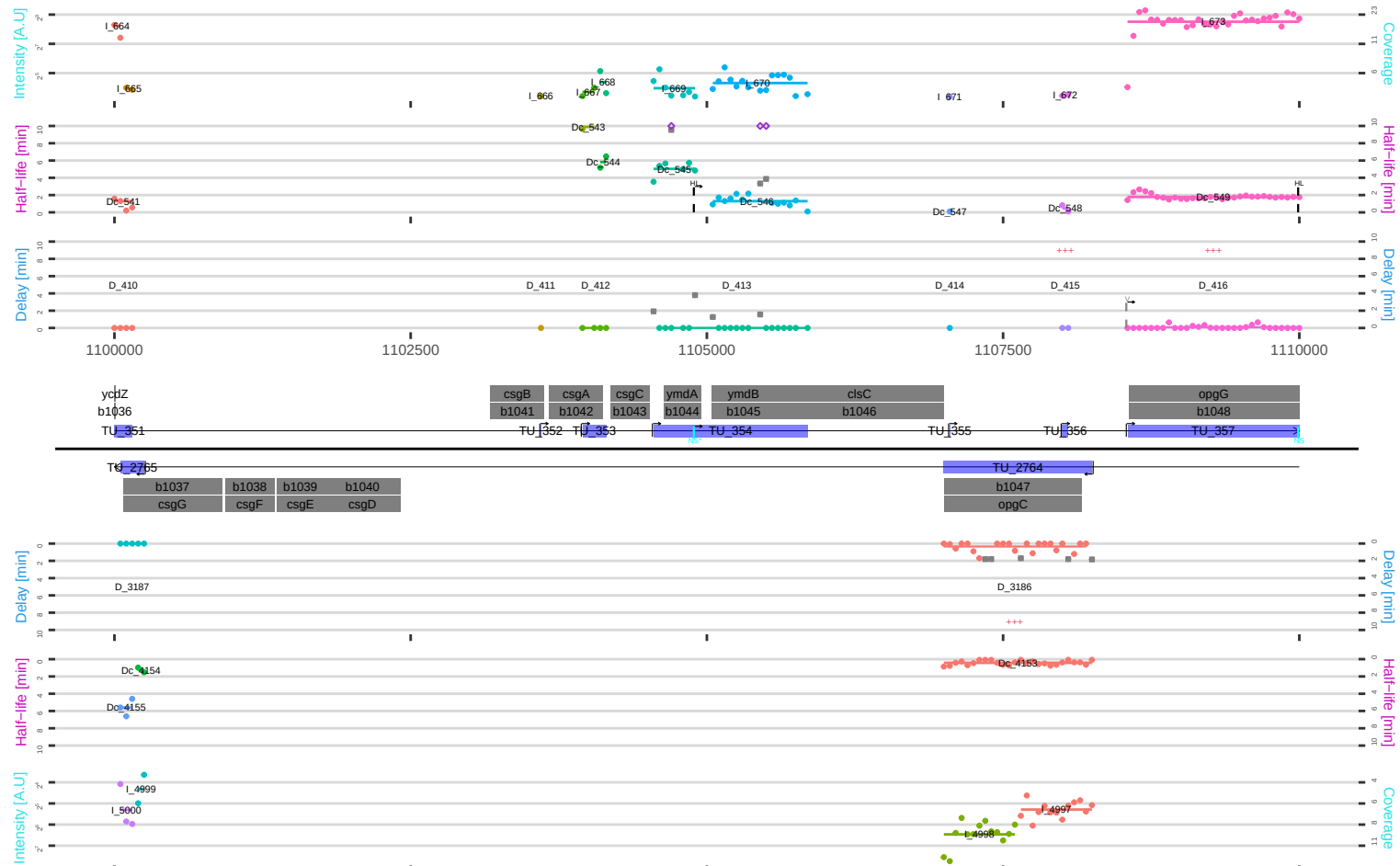


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_1: internal starting site (0)

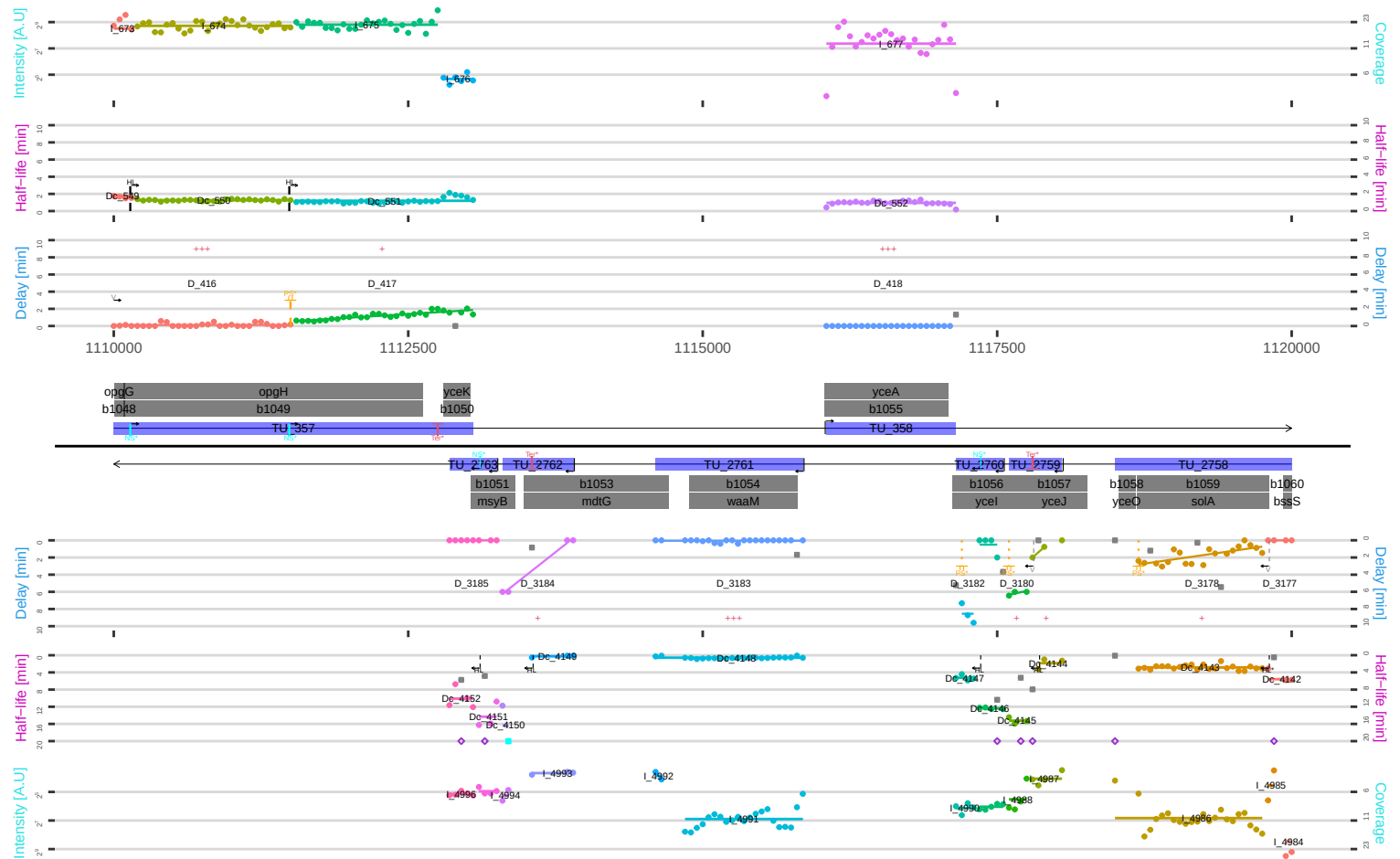
ID: 21844-22000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



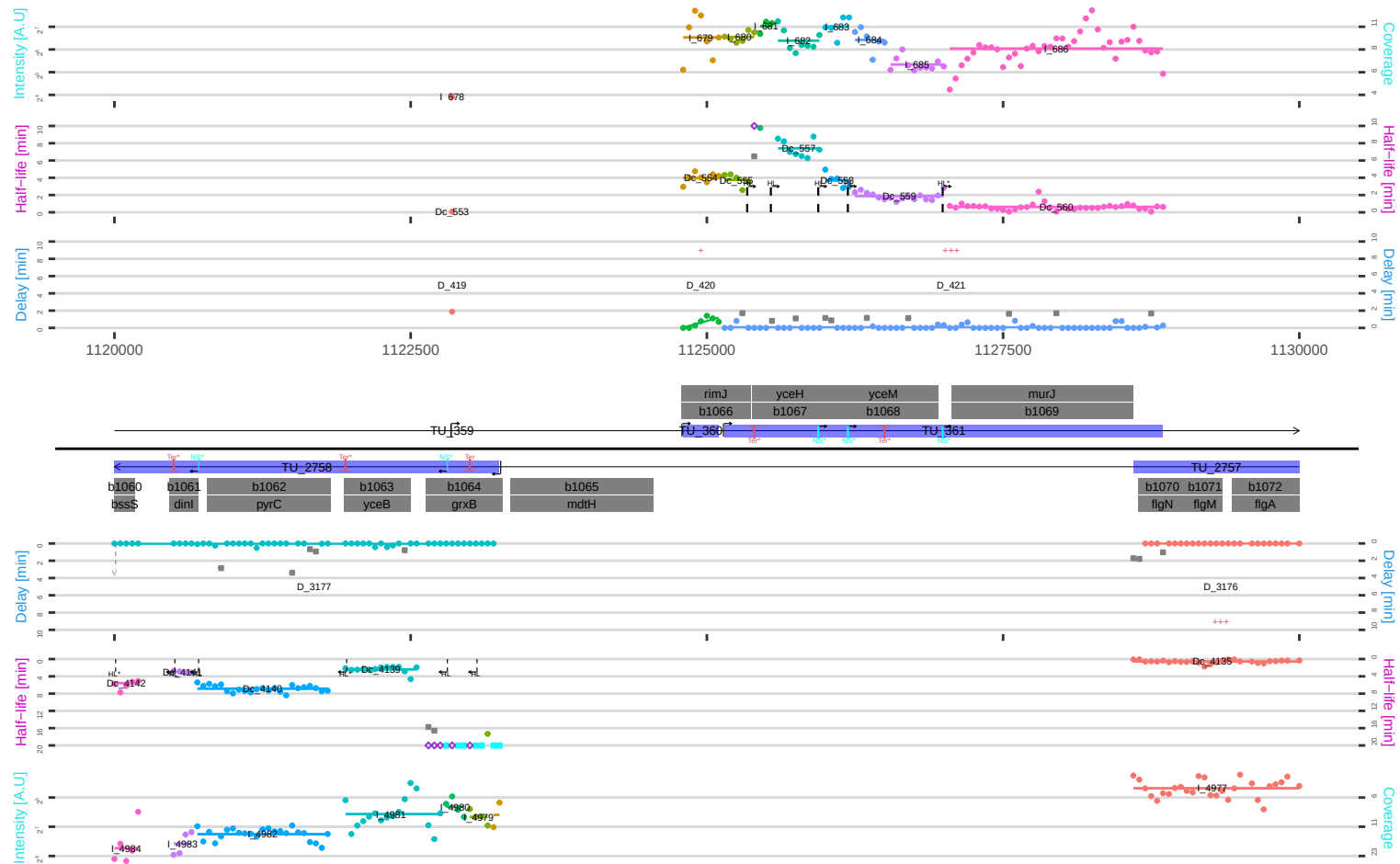
ID: 22000–22200; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



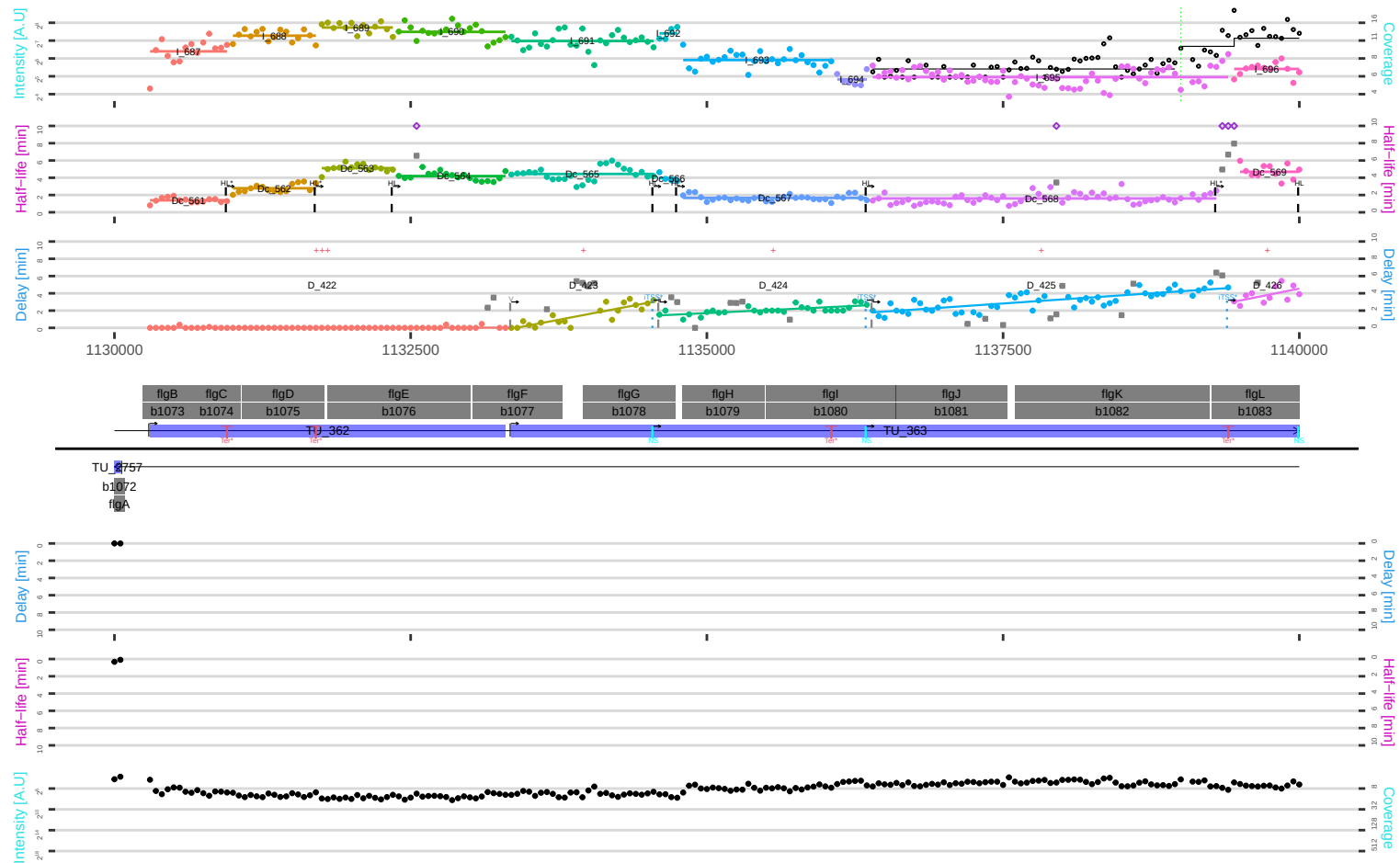
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

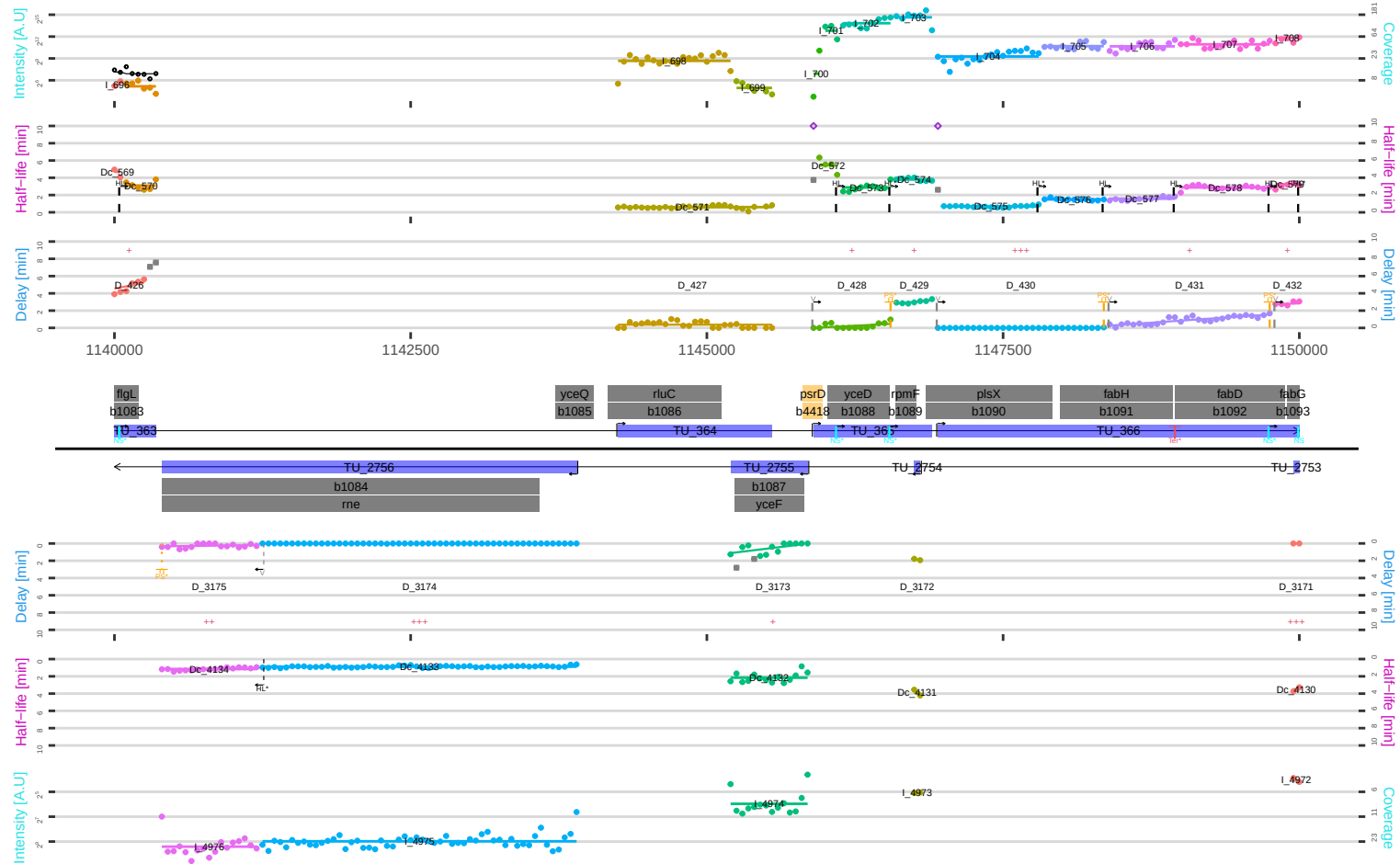


Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

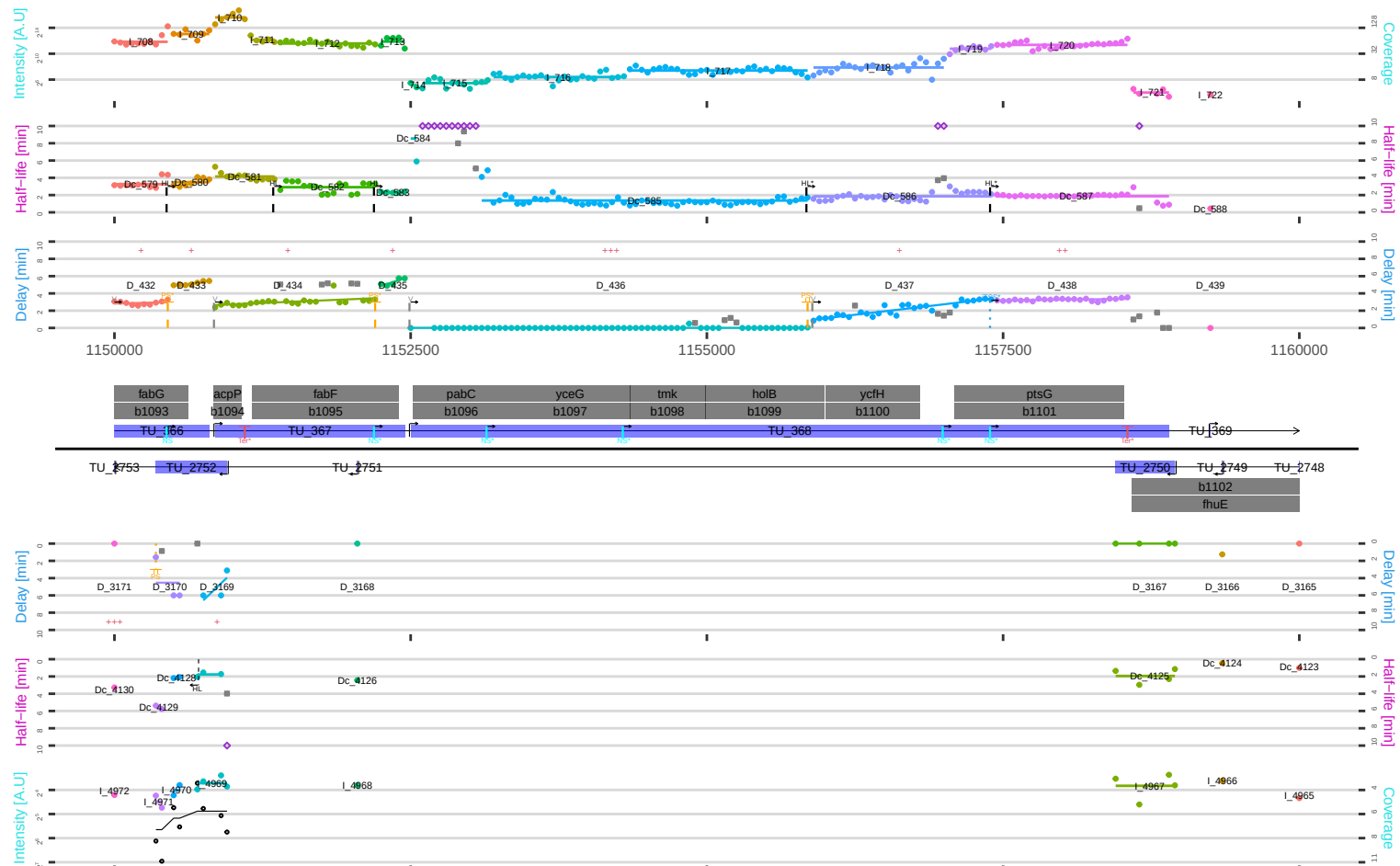


ID: 22606-22800; Term: termination (4), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (3)



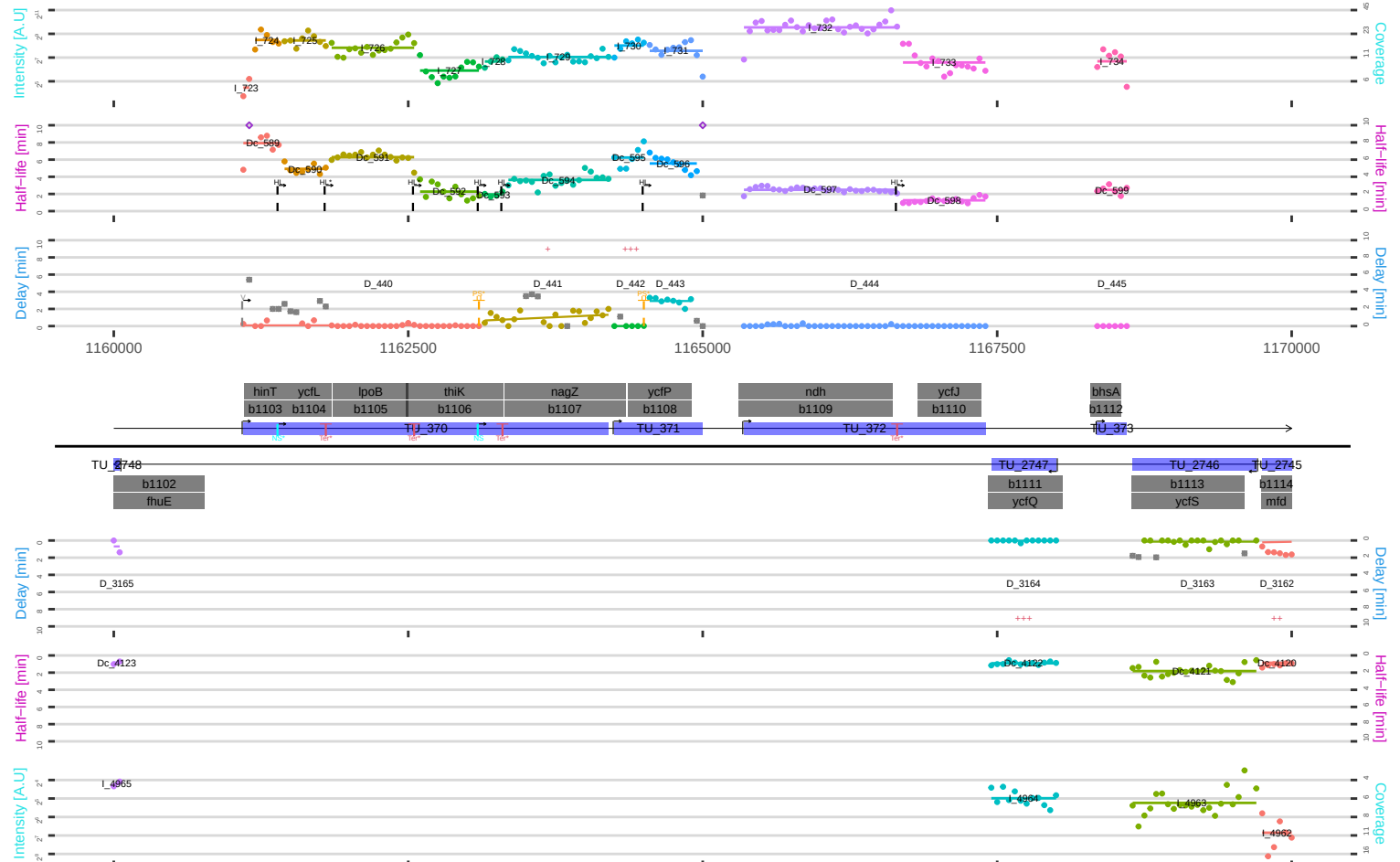


ID: 23000-23185; Term: termination (2), NS: new start (6), PS: pausing site (1), iTSS_I: internal starting site (1)



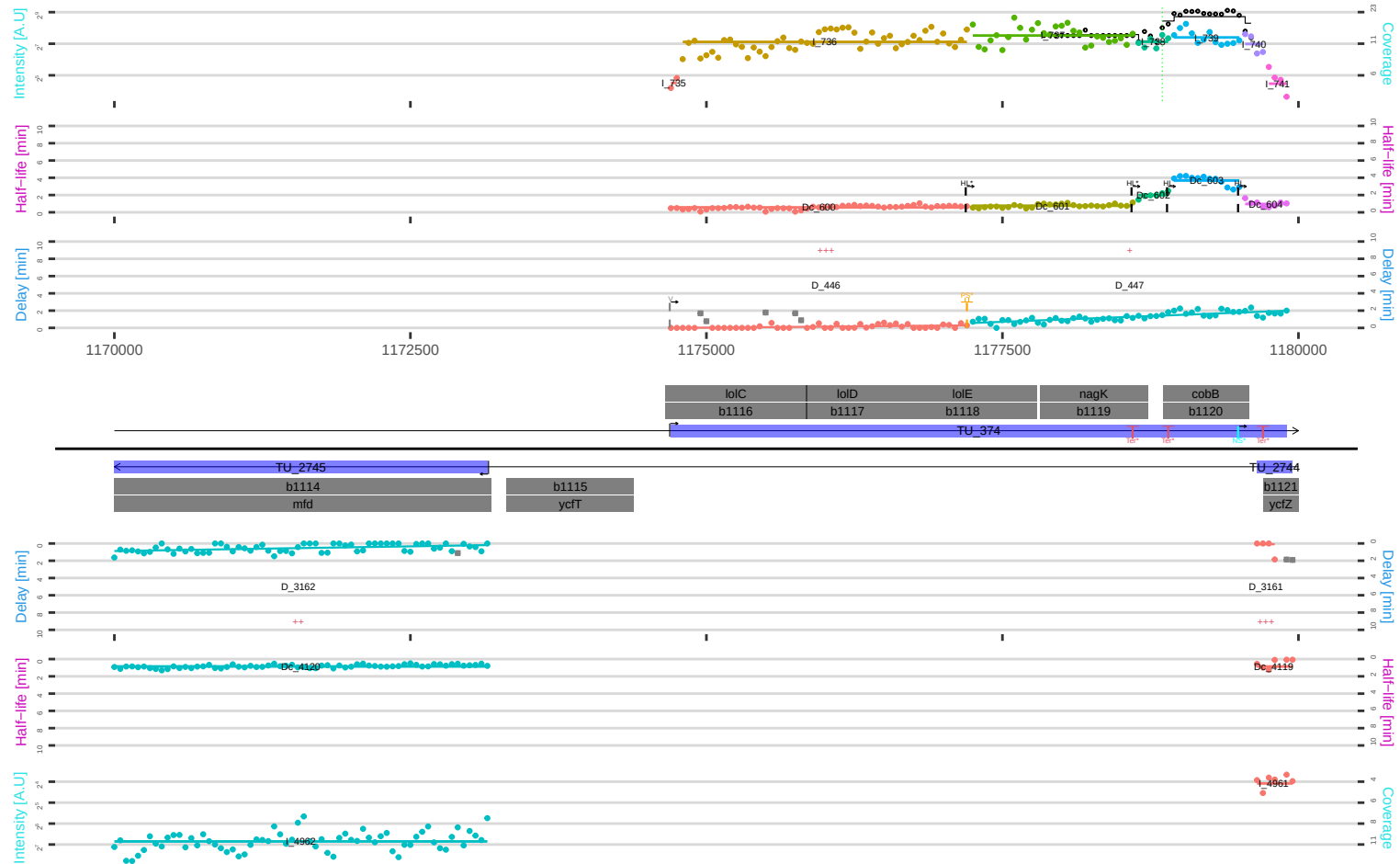
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 23222-23372; Term: termination (4), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

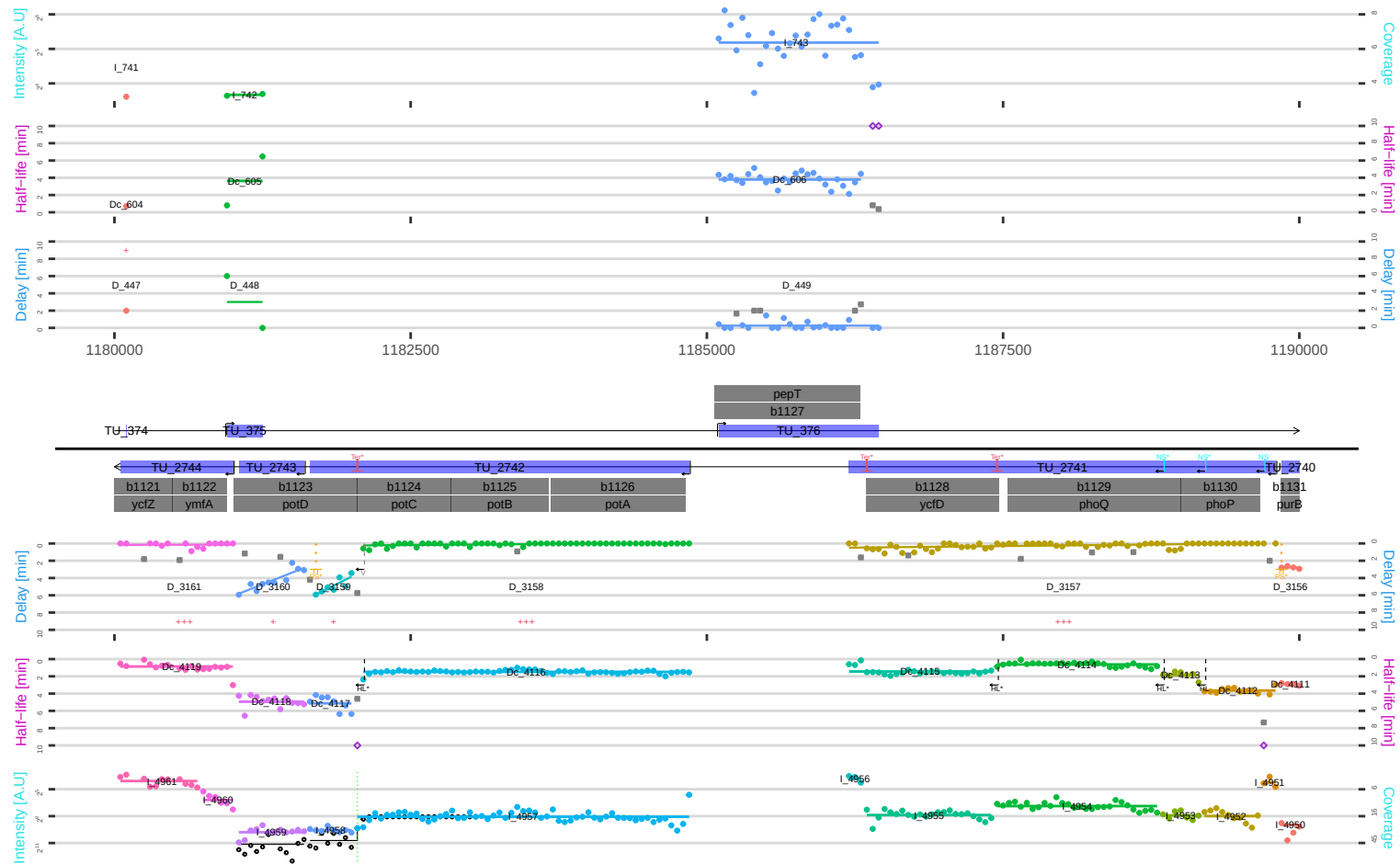


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

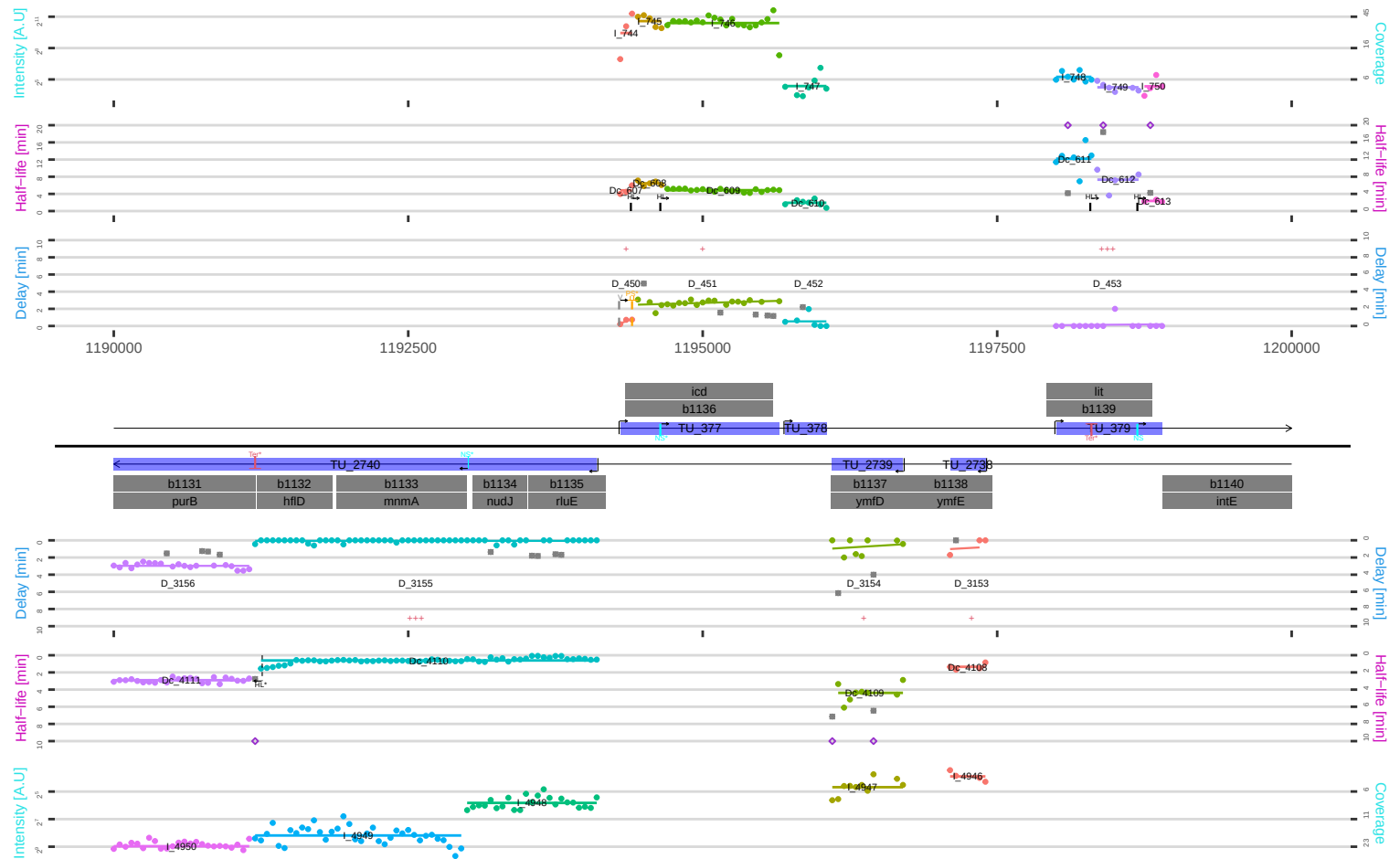
ID: 23494-23598; Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



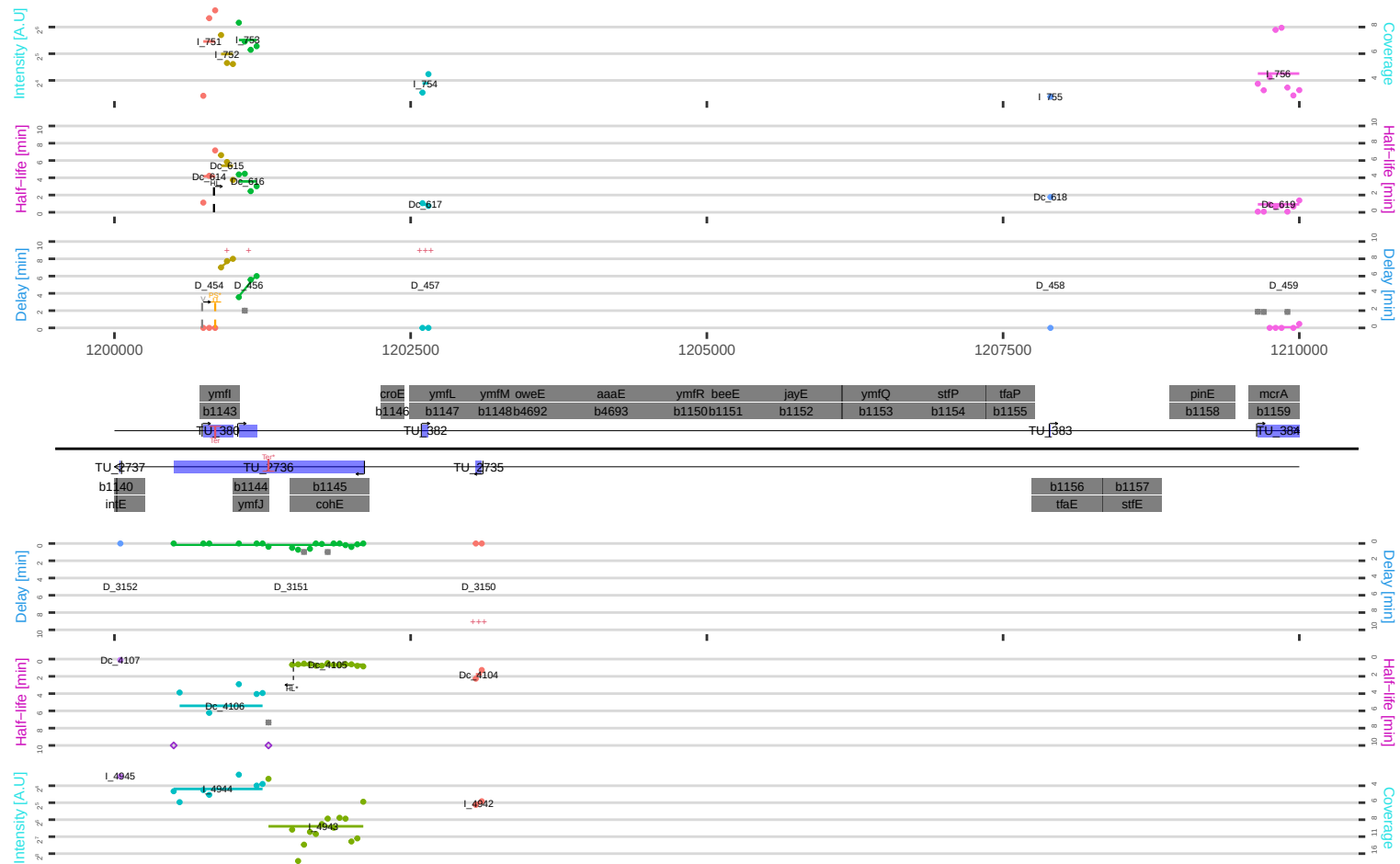
ID: 23602-23729; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



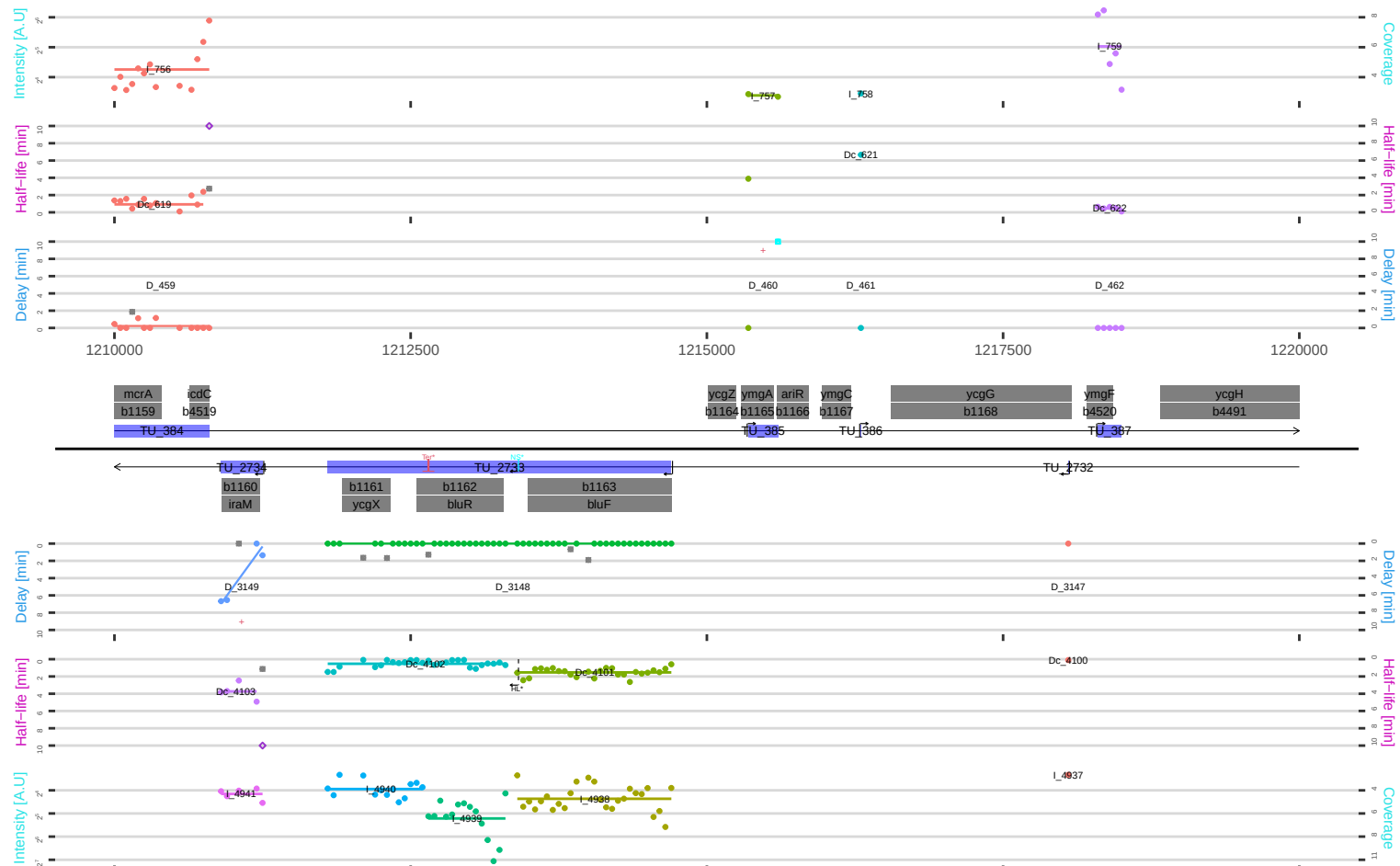
ID: 23886-23978; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_l: internal starting site (0)



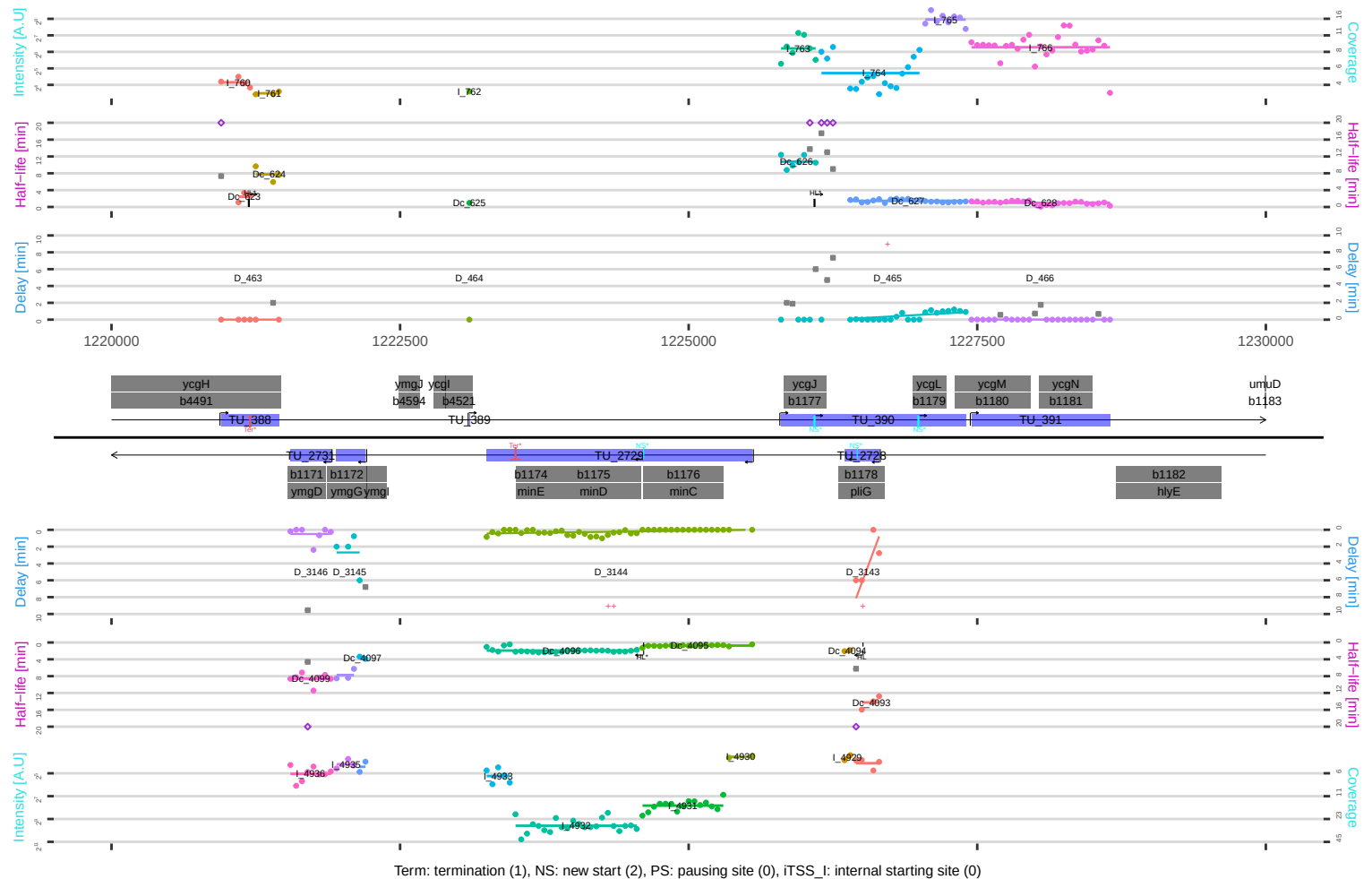
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 24200-24370; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 24419-24573; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



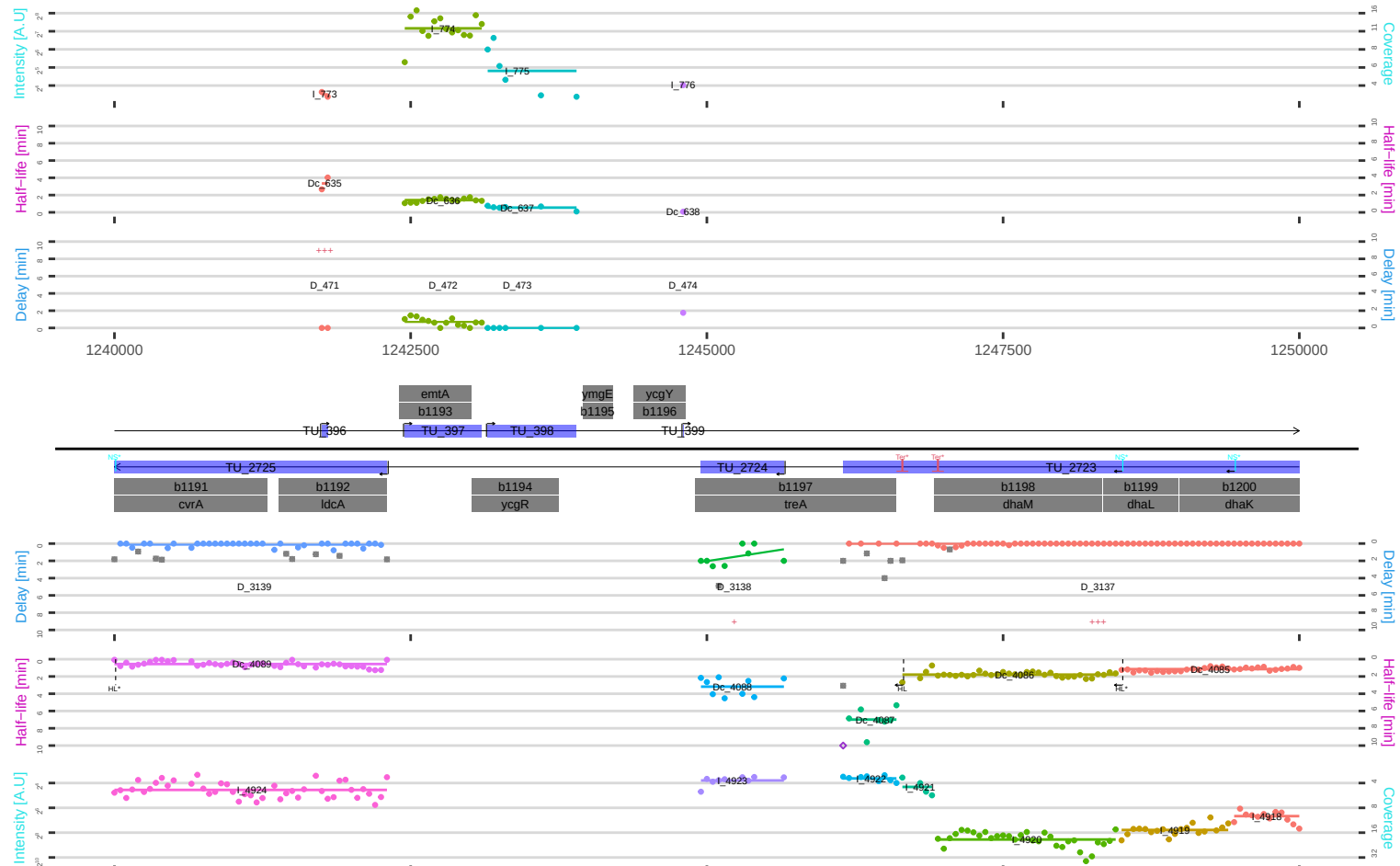
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 24612-24790; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



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

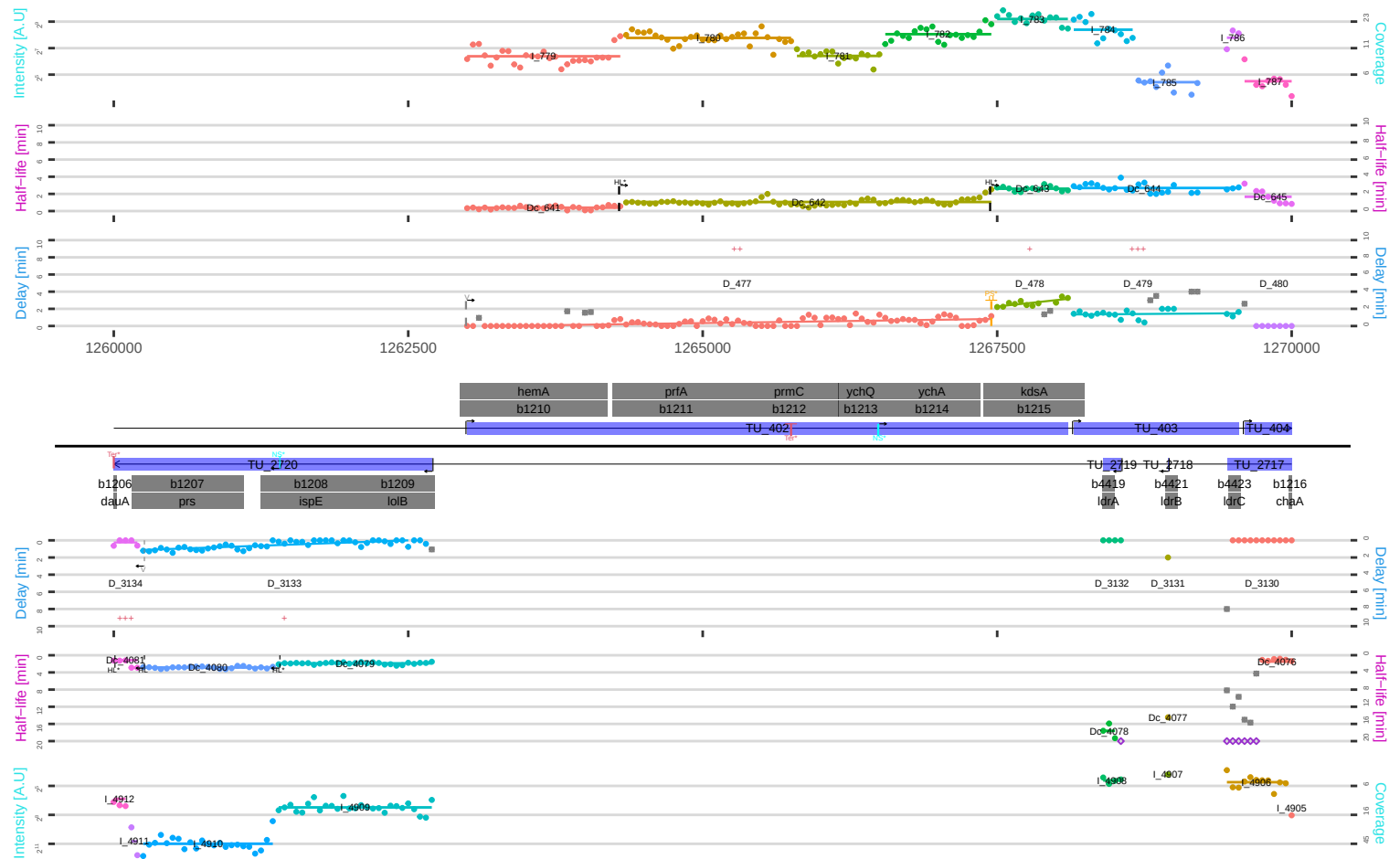
ID: 24835-24896; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



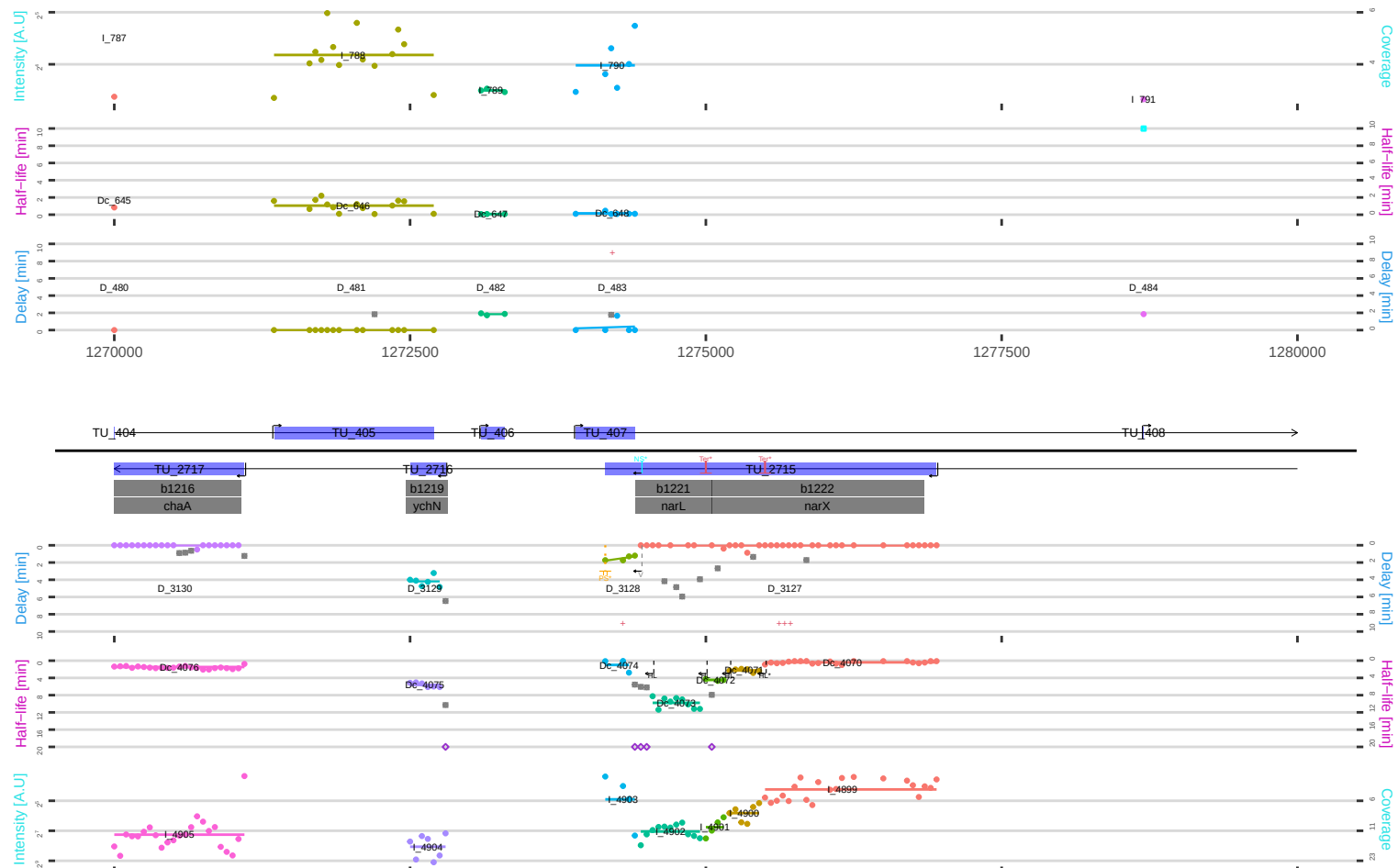
ID: 25007~25166; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 25260-25400; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

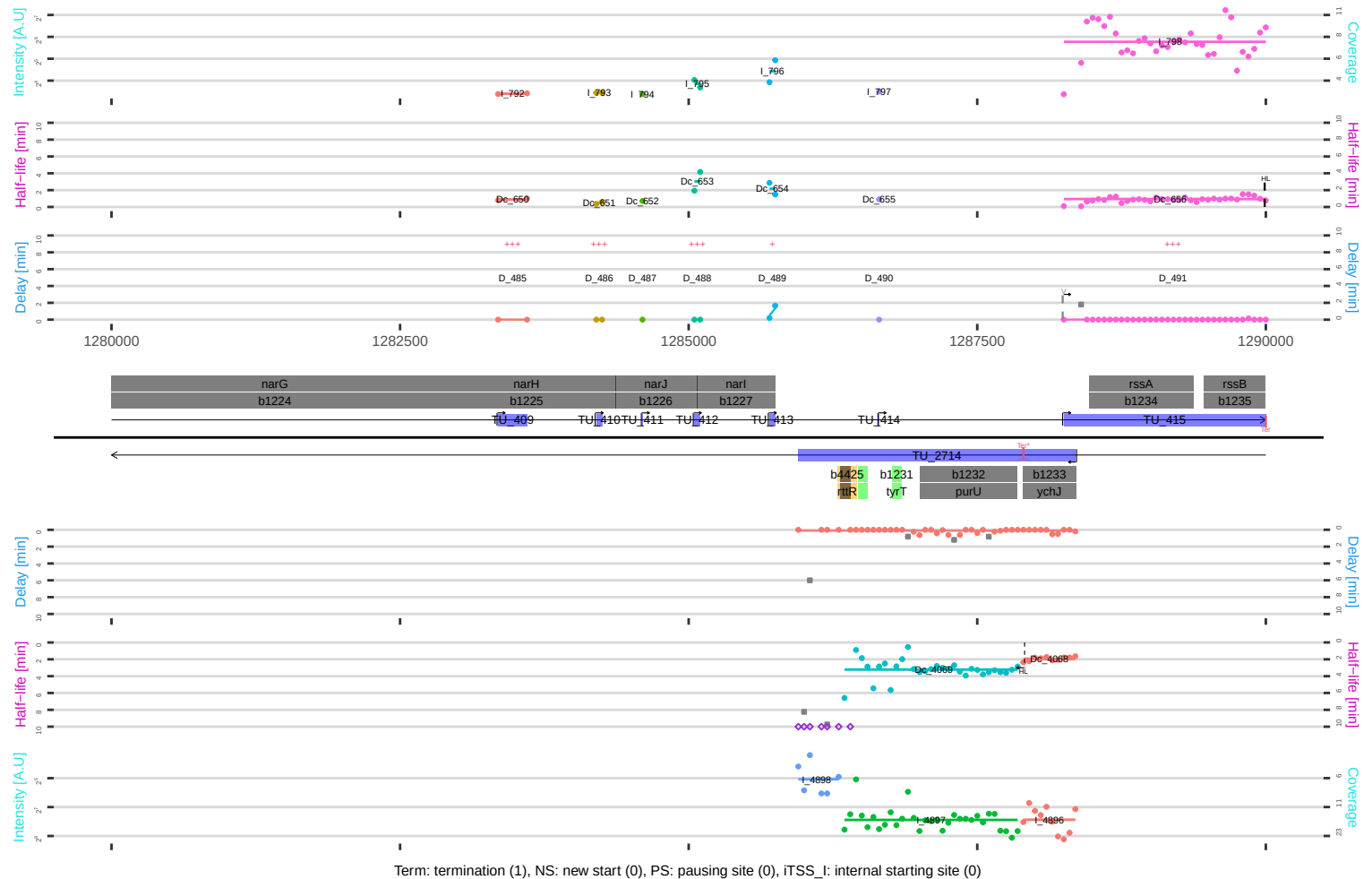


ID: 25400-25574; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

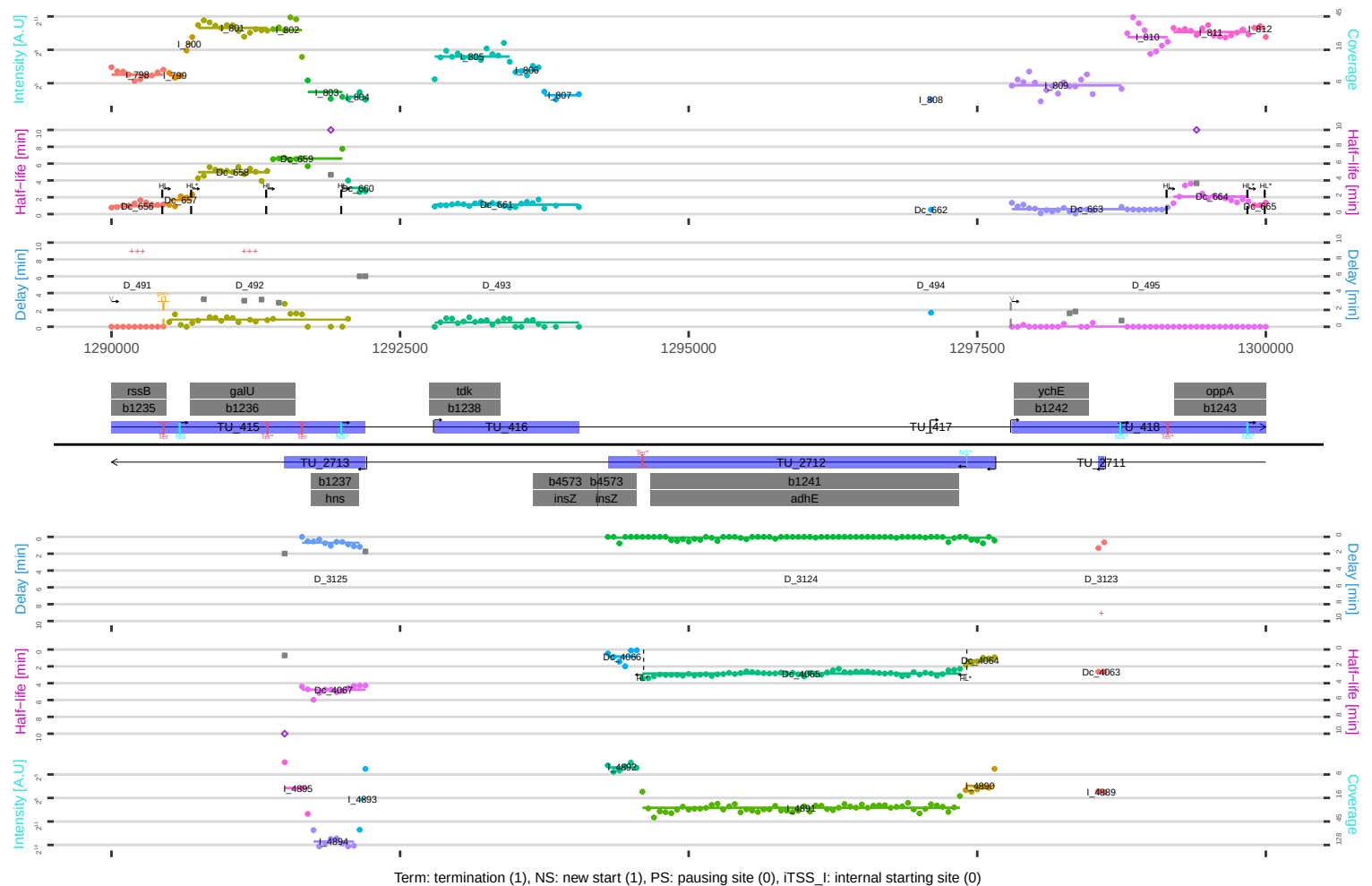


Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

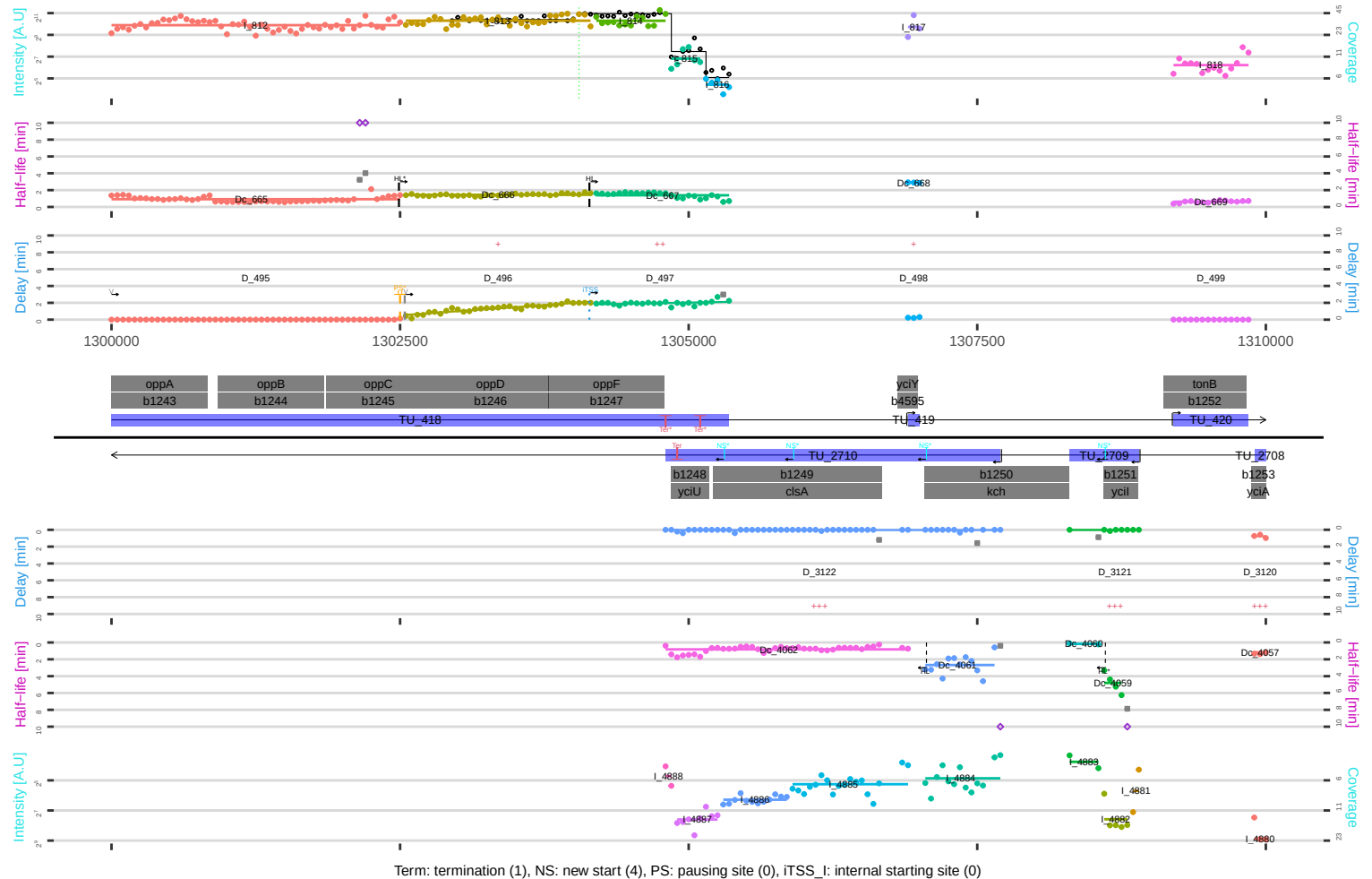
ID: 25667-25800; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 25800–26000; Term: termination (4), NS: new start (4), PS: pausing site (1), iTSS_I: internal starting site (0)



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



ID: 26293-26294; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

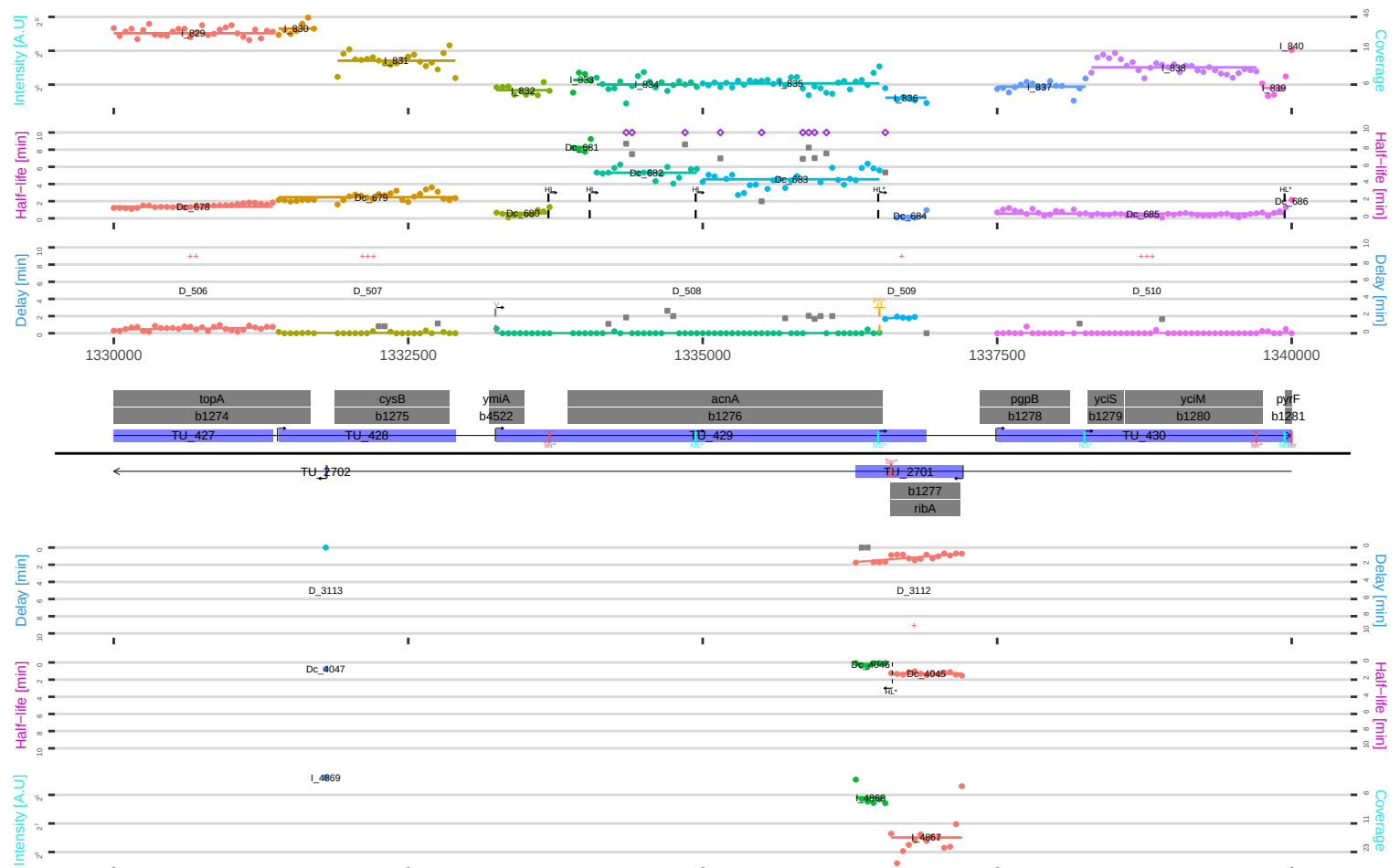


ID: 26427-26600; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



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

ID: 26600–26800; Term: termination (3), NS: new start (4), 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: 26800–26823; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

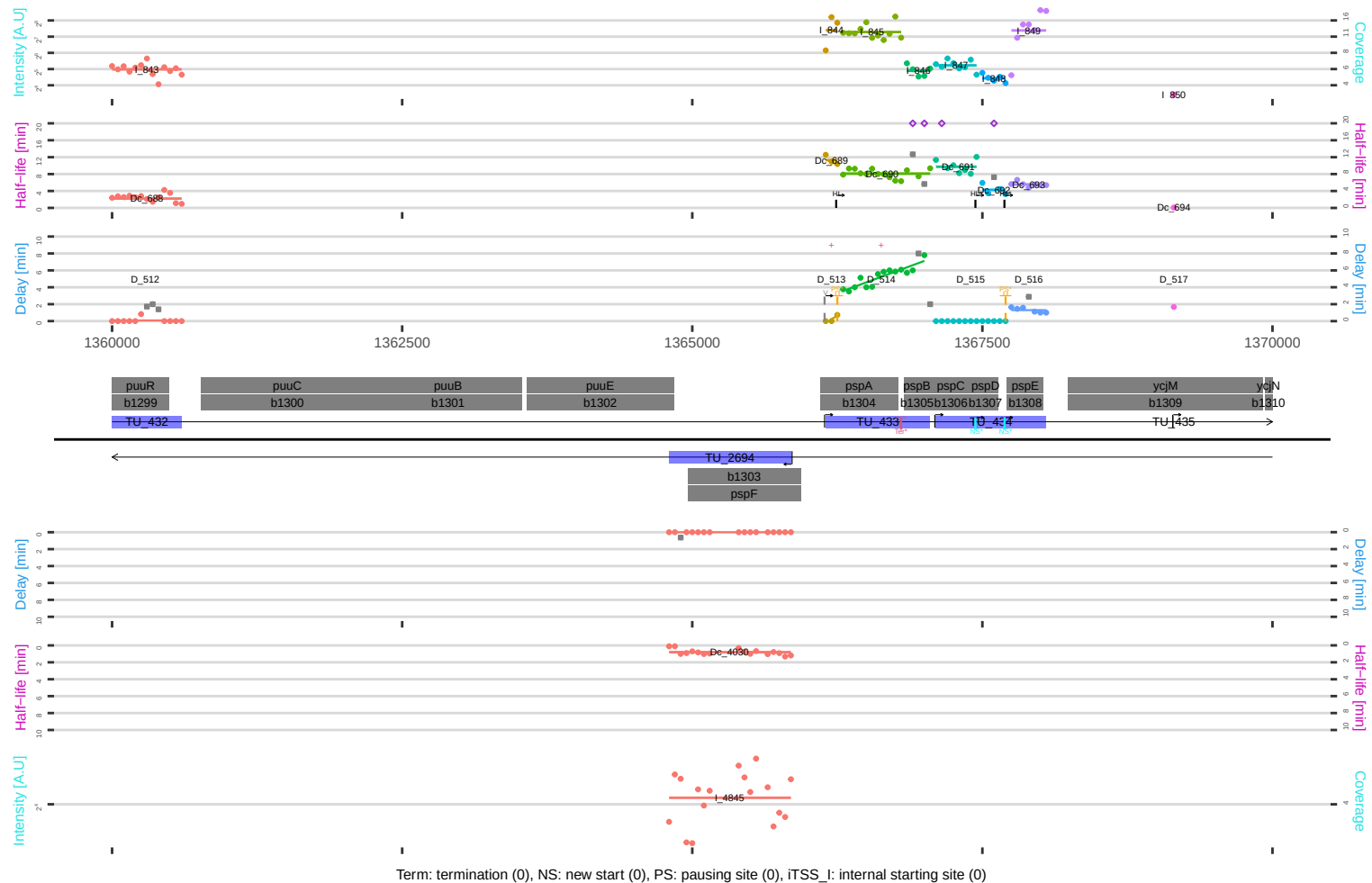


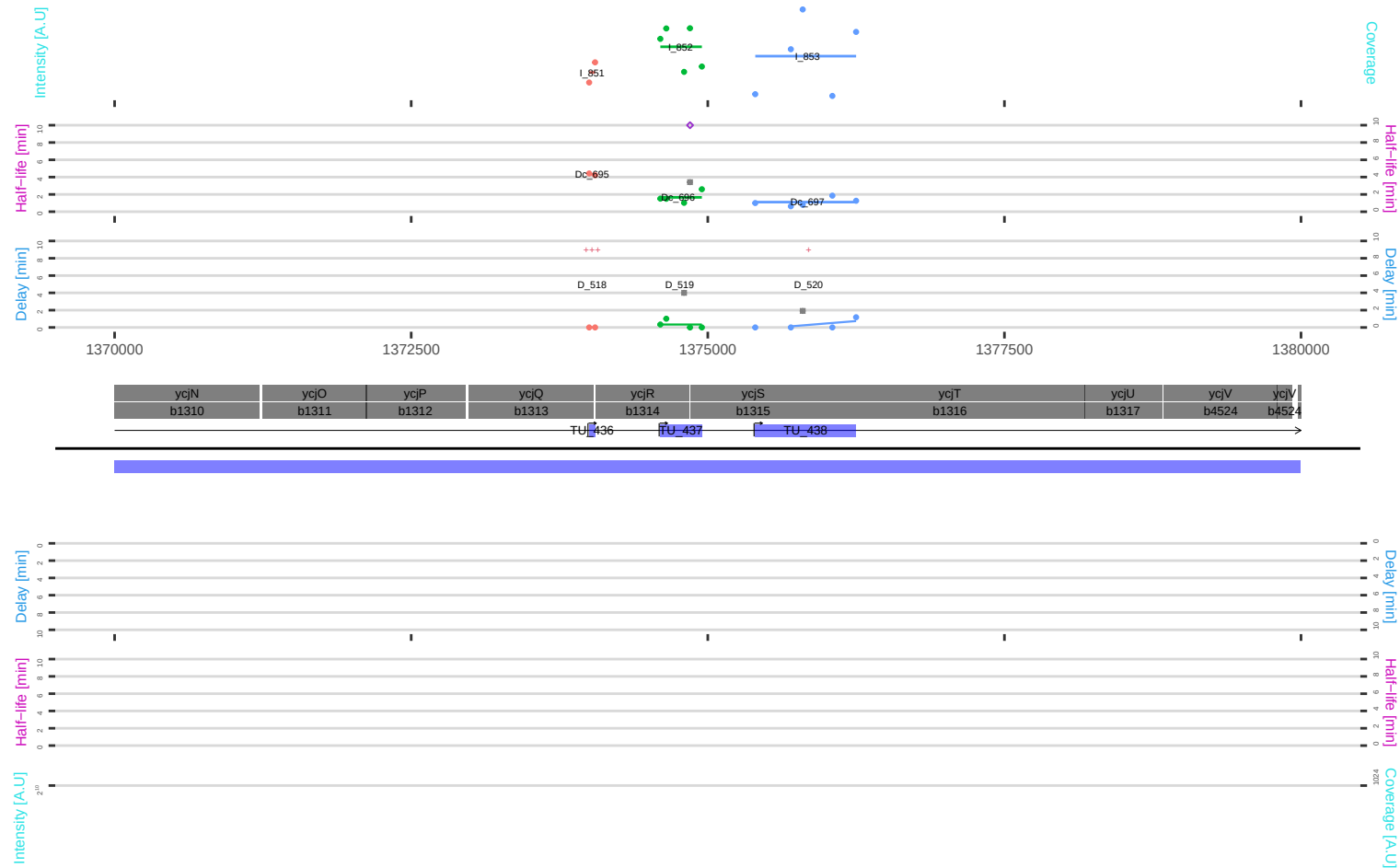
Term: termination (5), NS: new start (3), PS: pausing site (3), iTSS_I: internal starting site (0)

ID: 27102-27200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

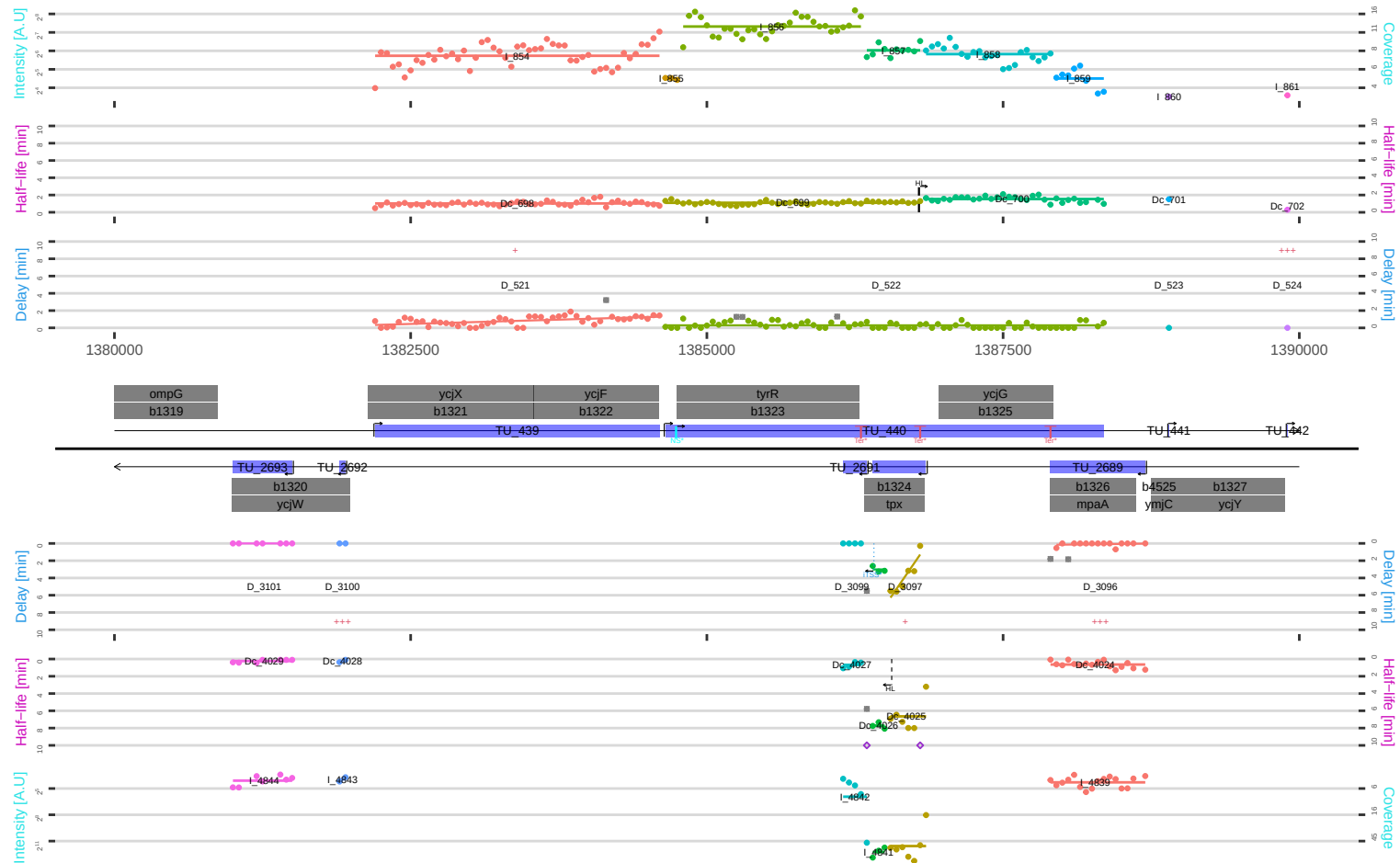


ID: 27200-27383; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



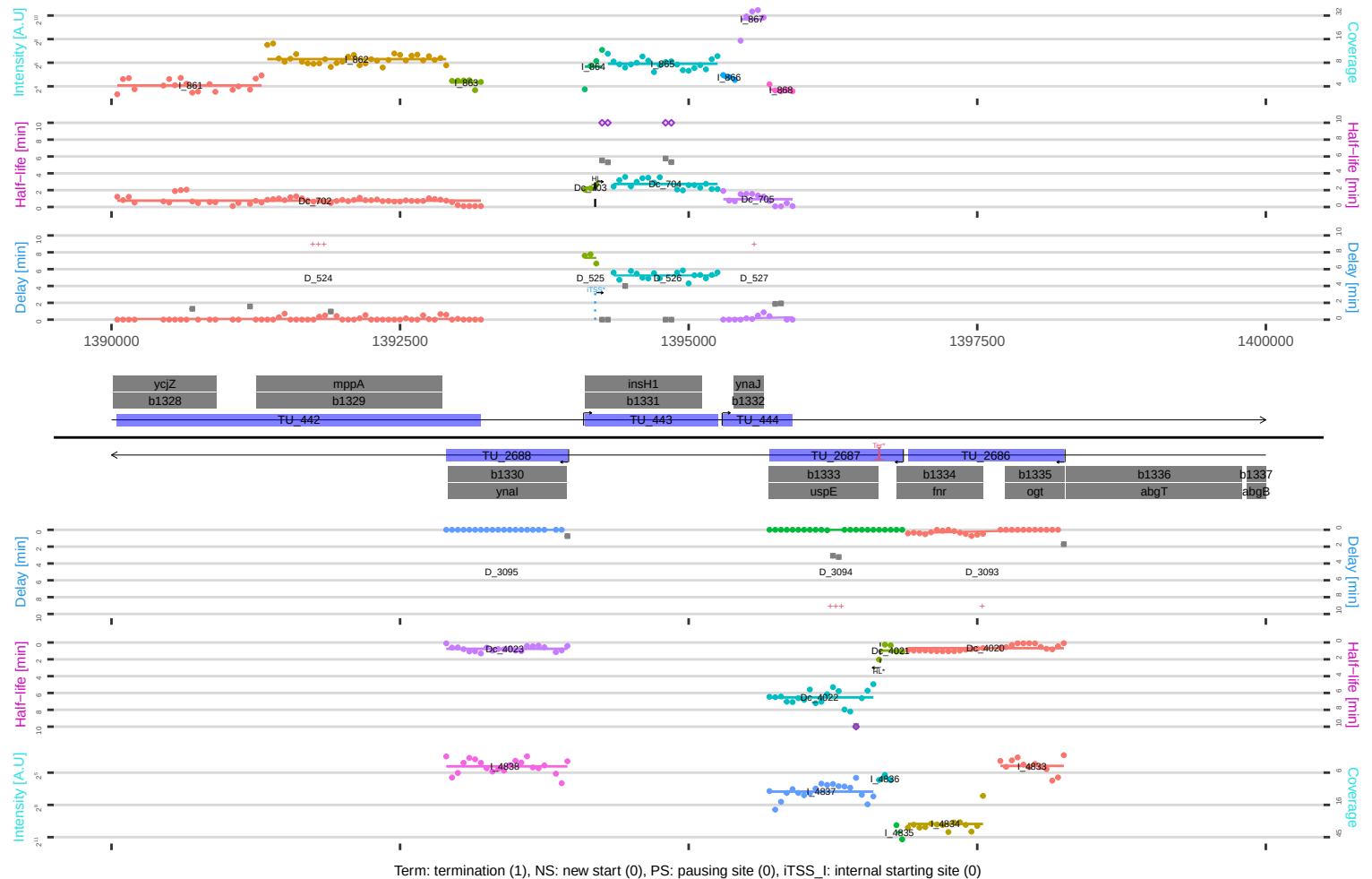


ID: 27644-27798; Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)



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

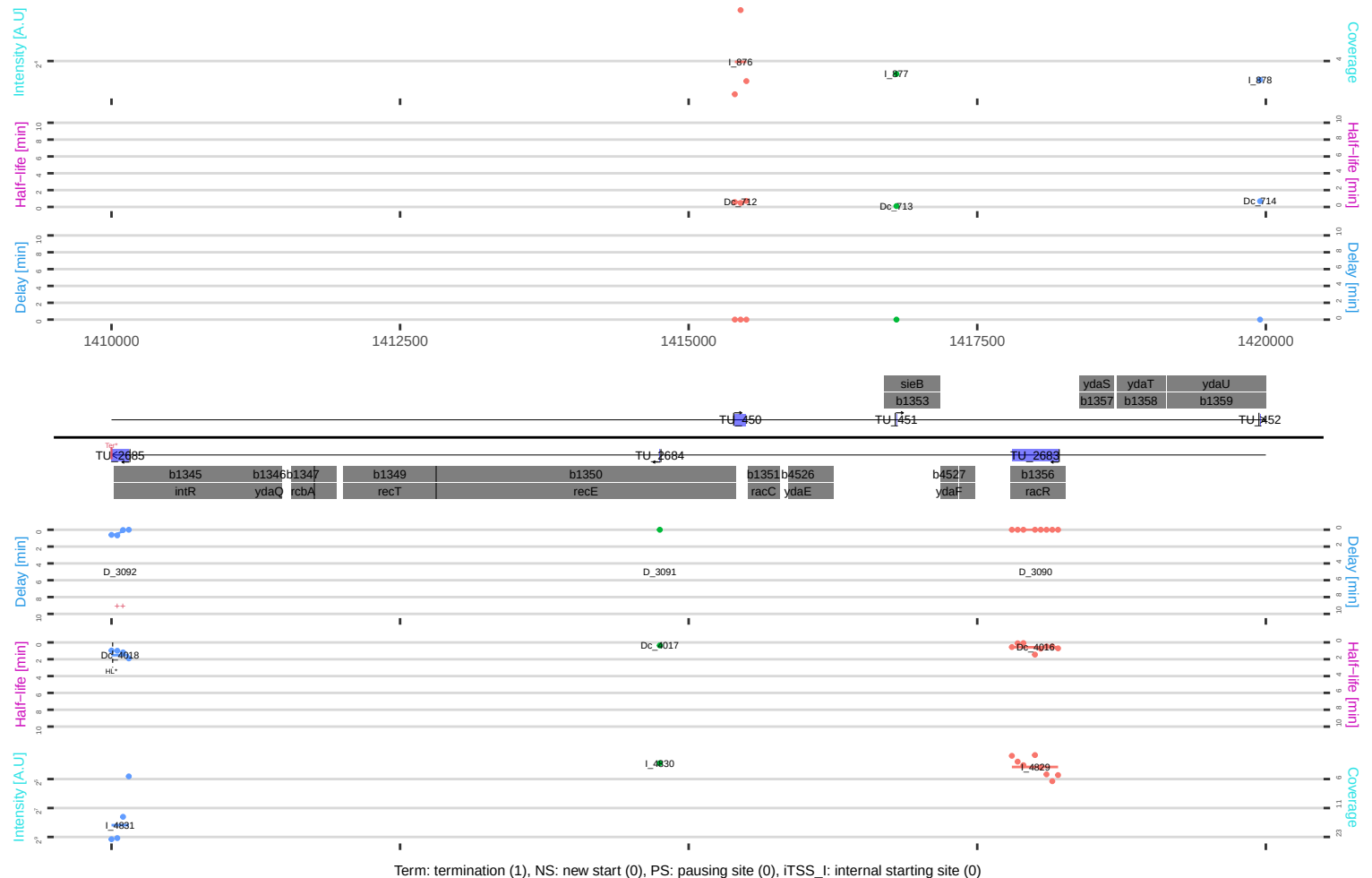
ID: 27801–27918; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)



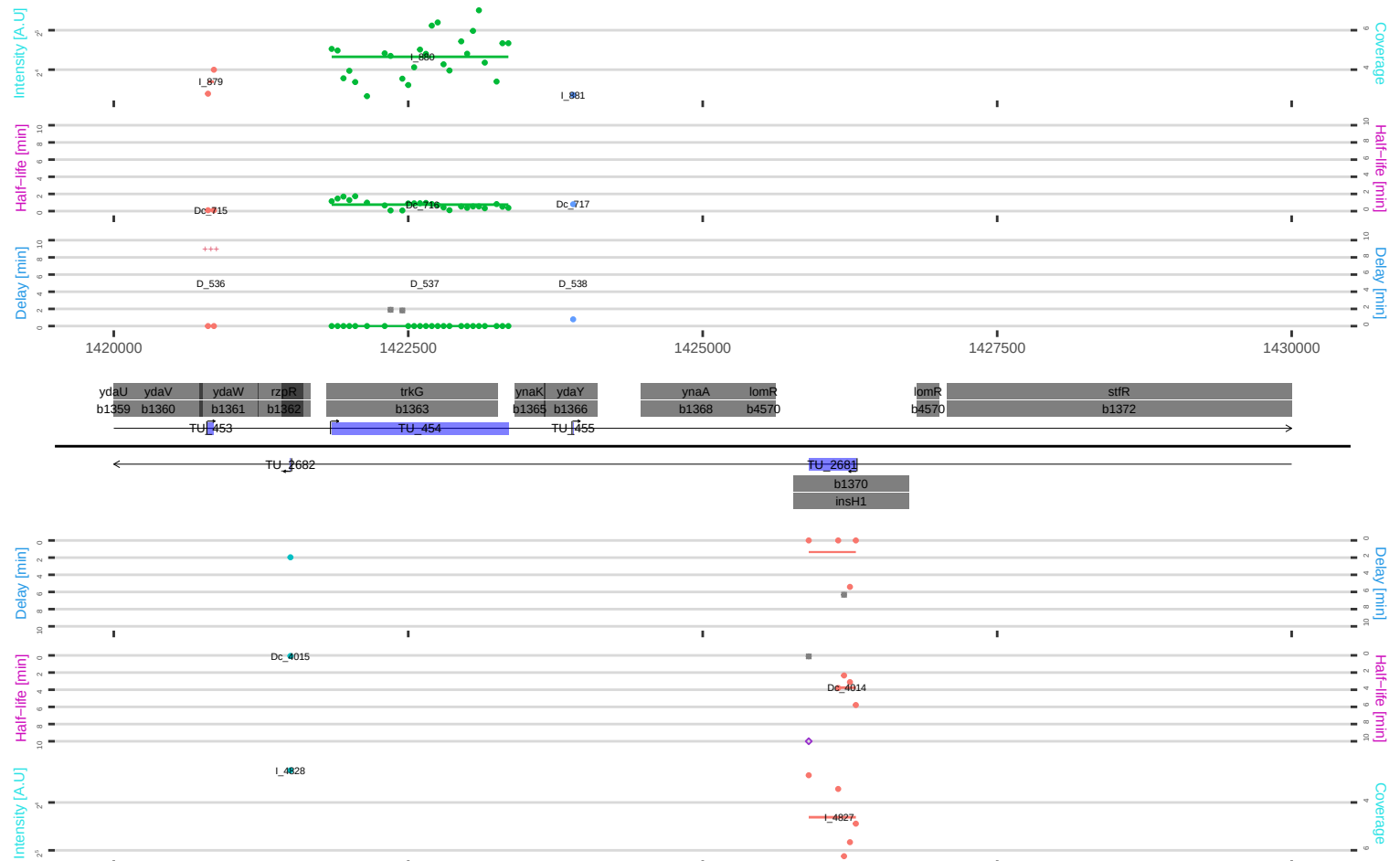
ID: 28062-28184; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



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

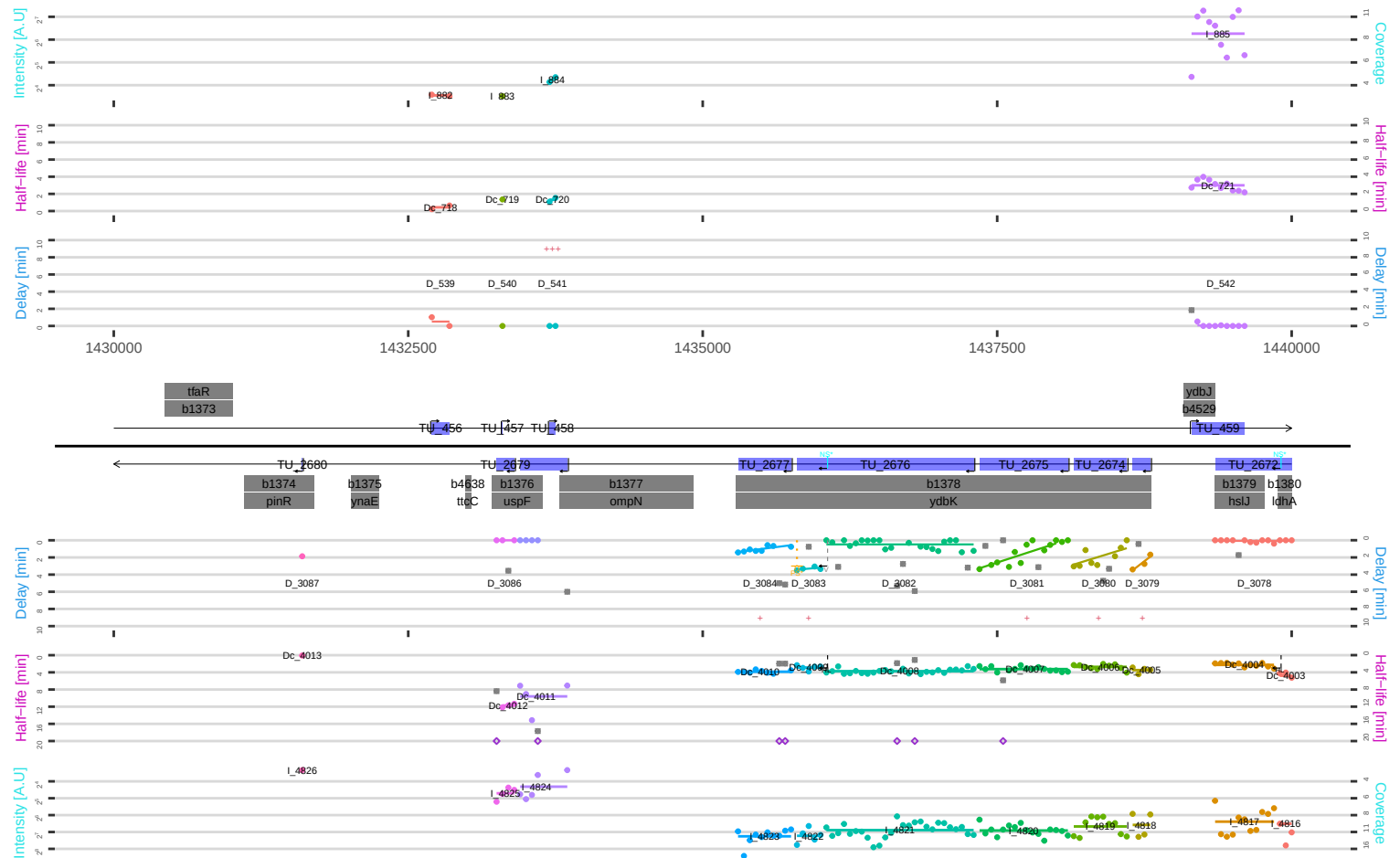


ID: 28416-28478; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



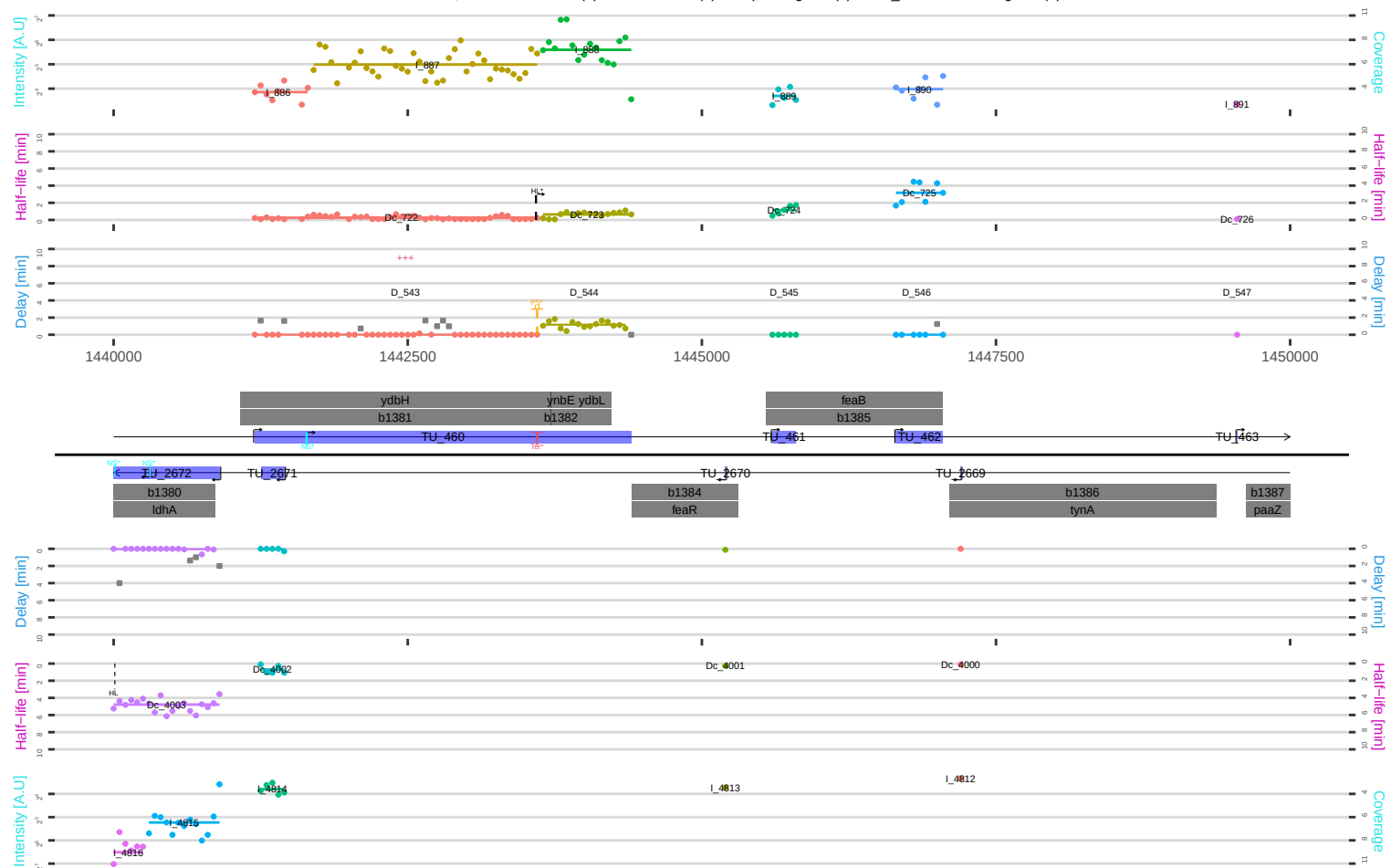
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 28654-28792; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



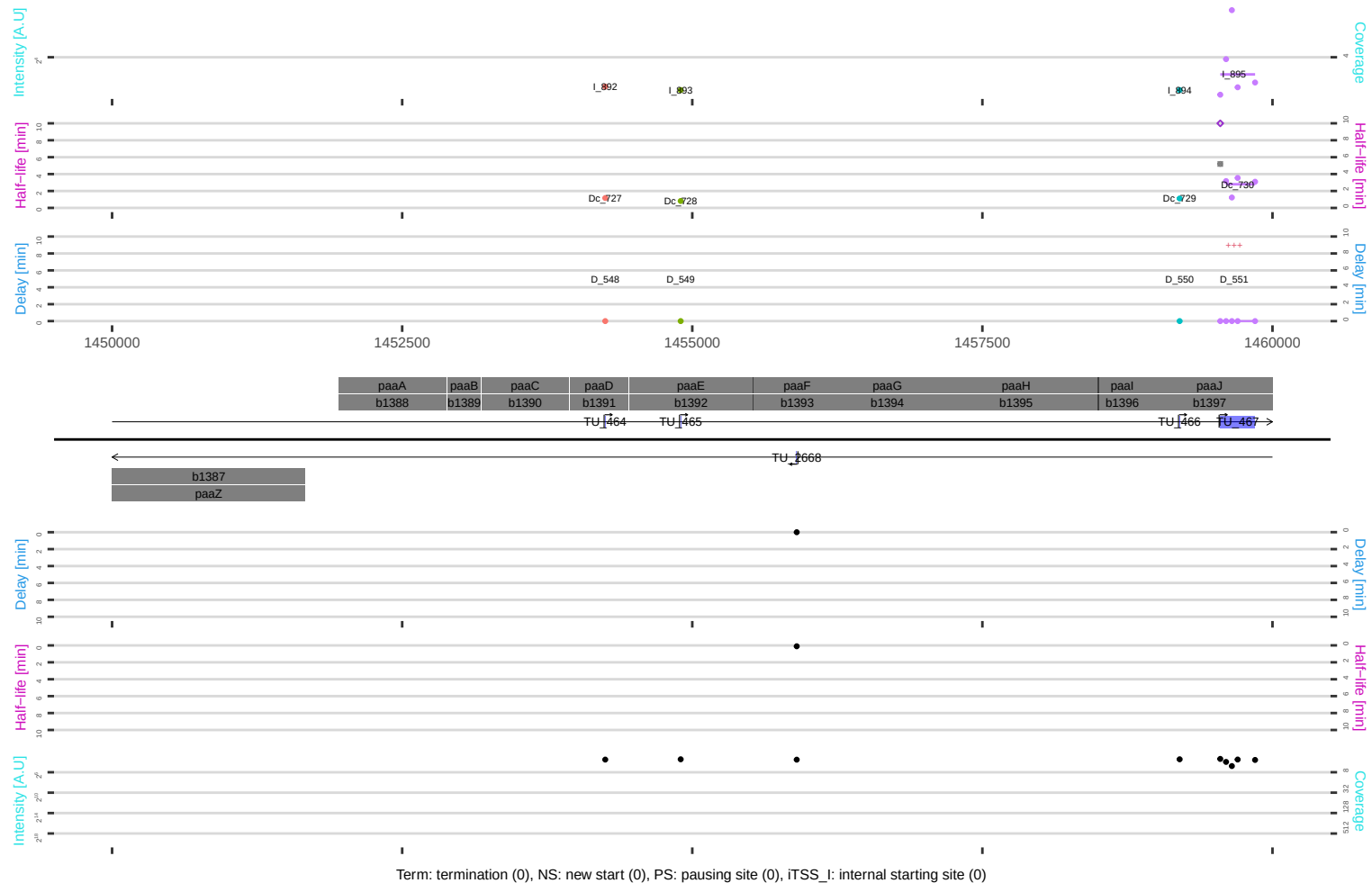
Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 28824-28991; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

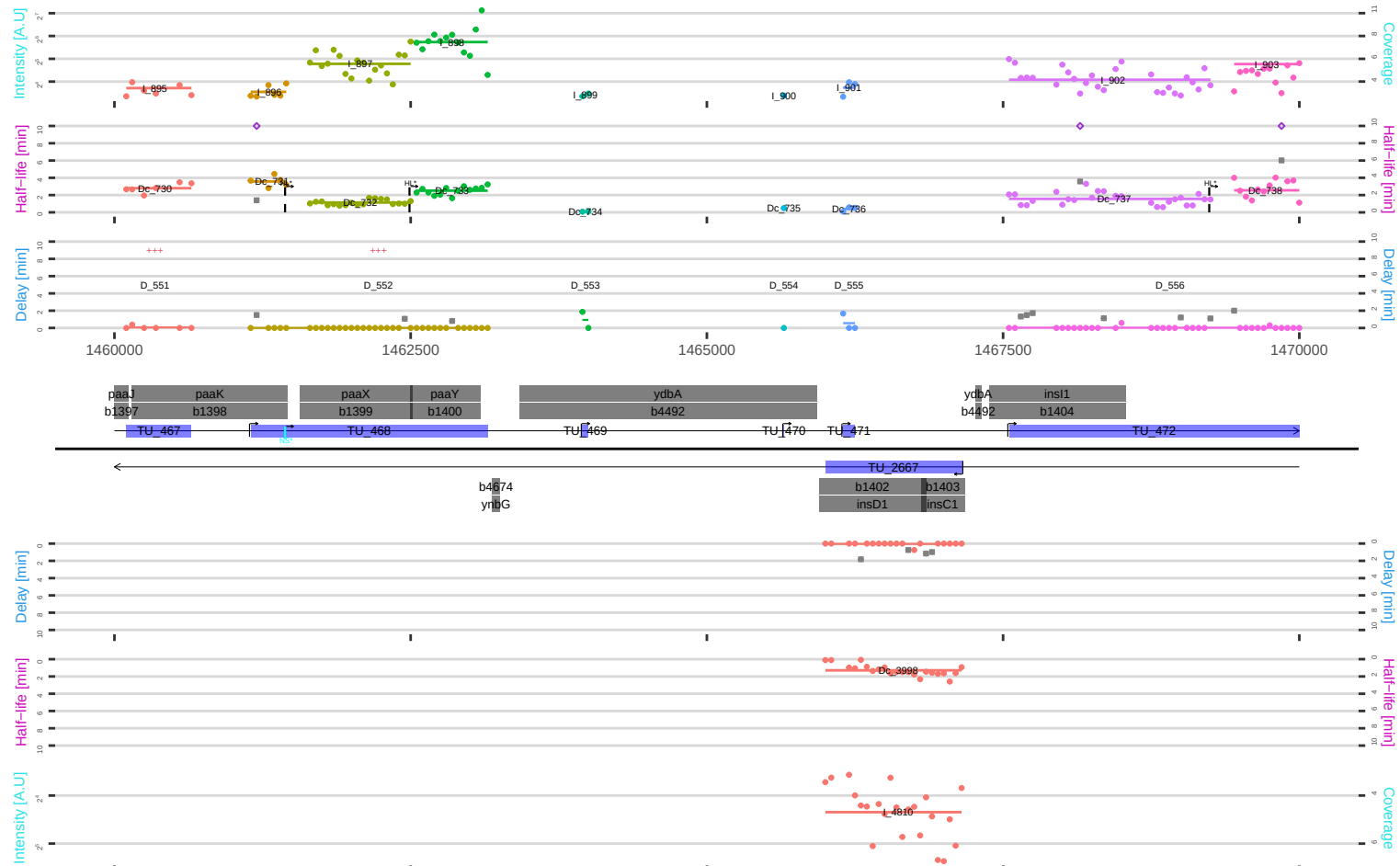


Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

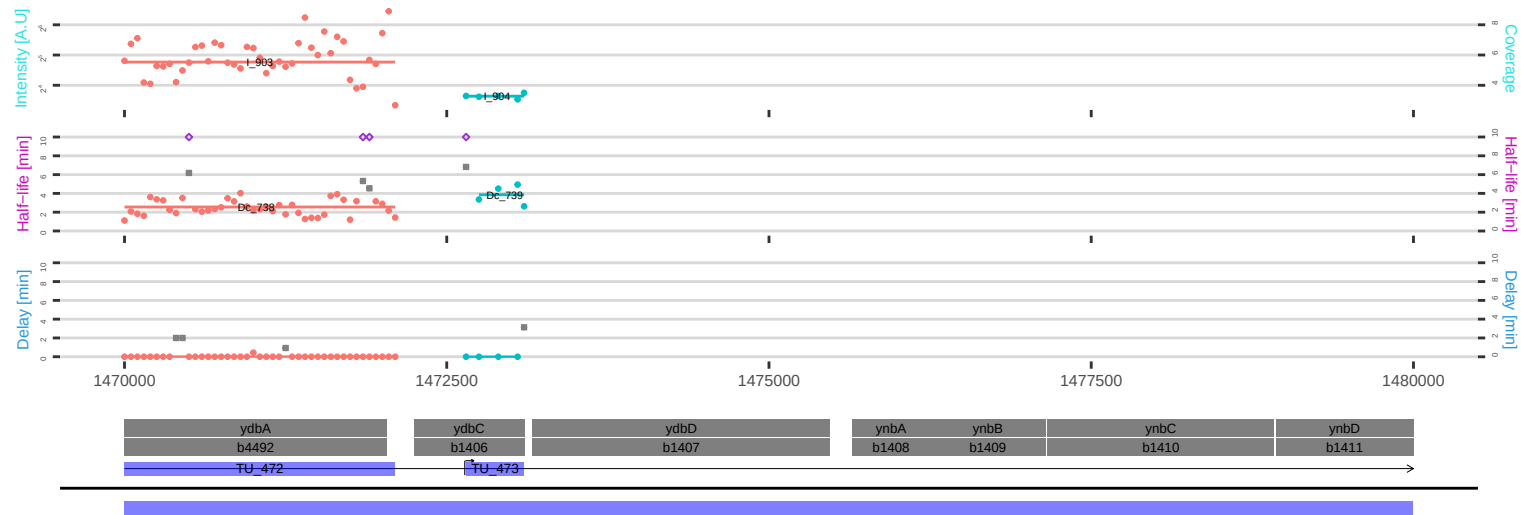
ID: 29085-29197; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



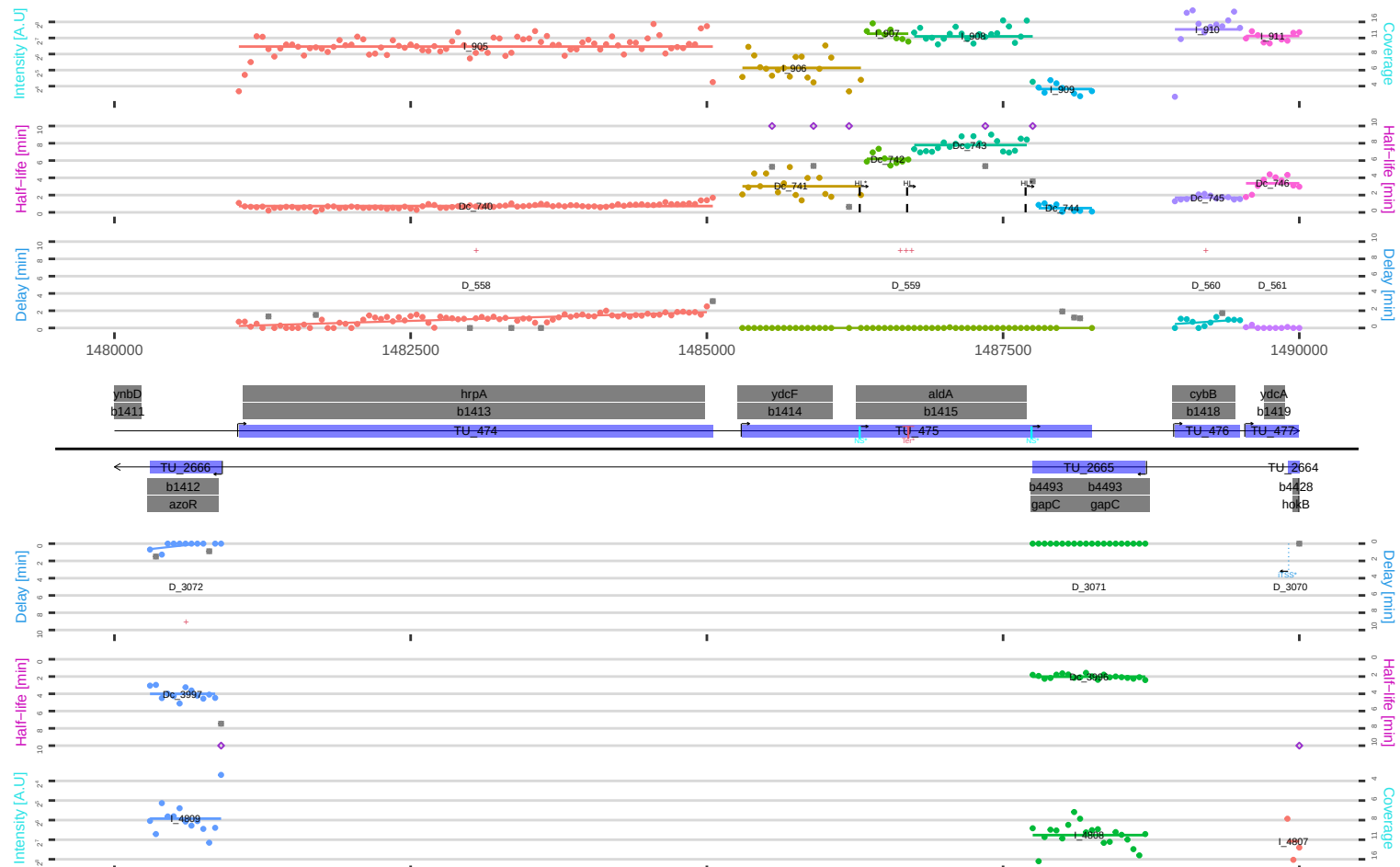
ID: 29202-29400; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



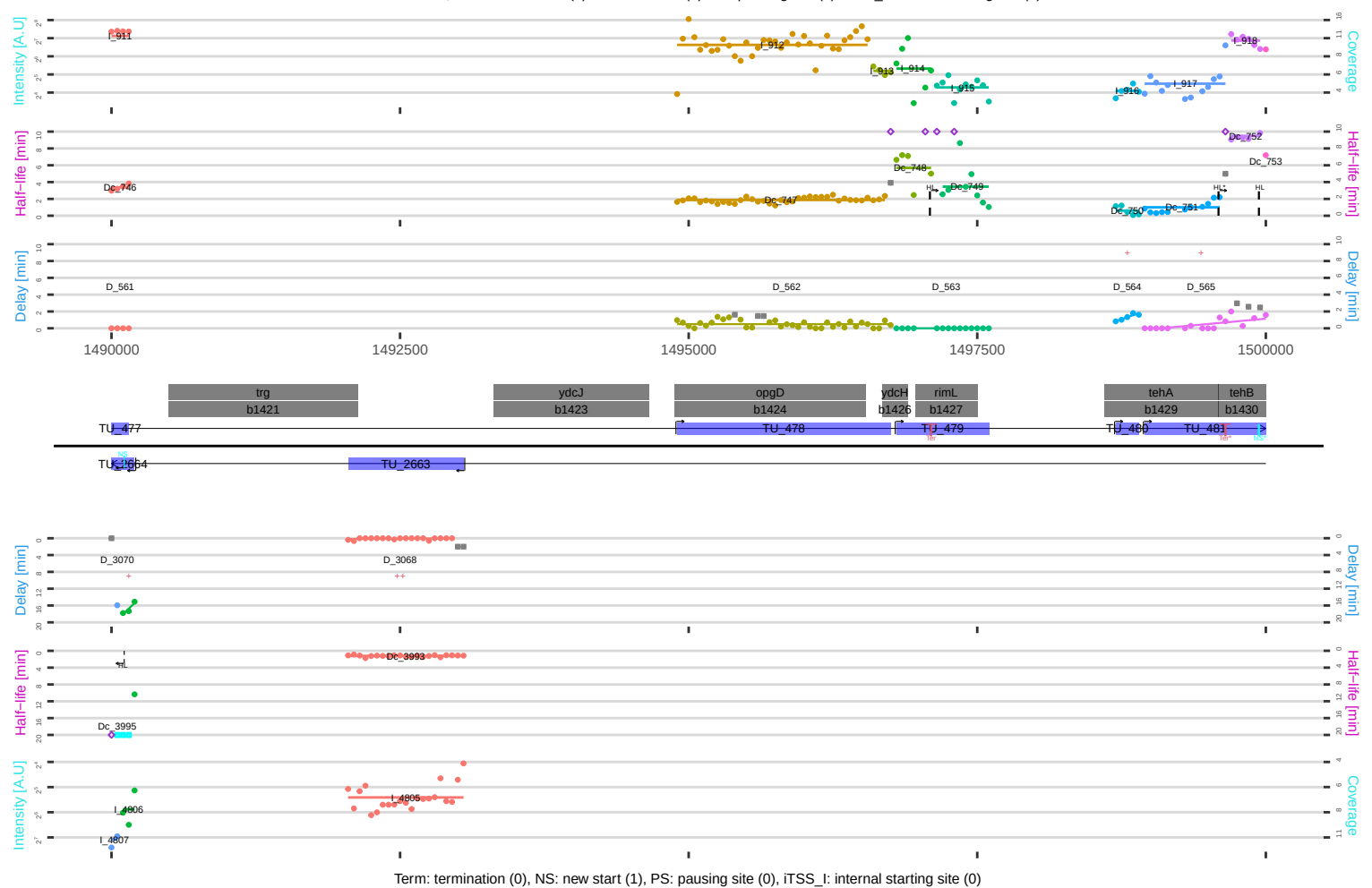
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



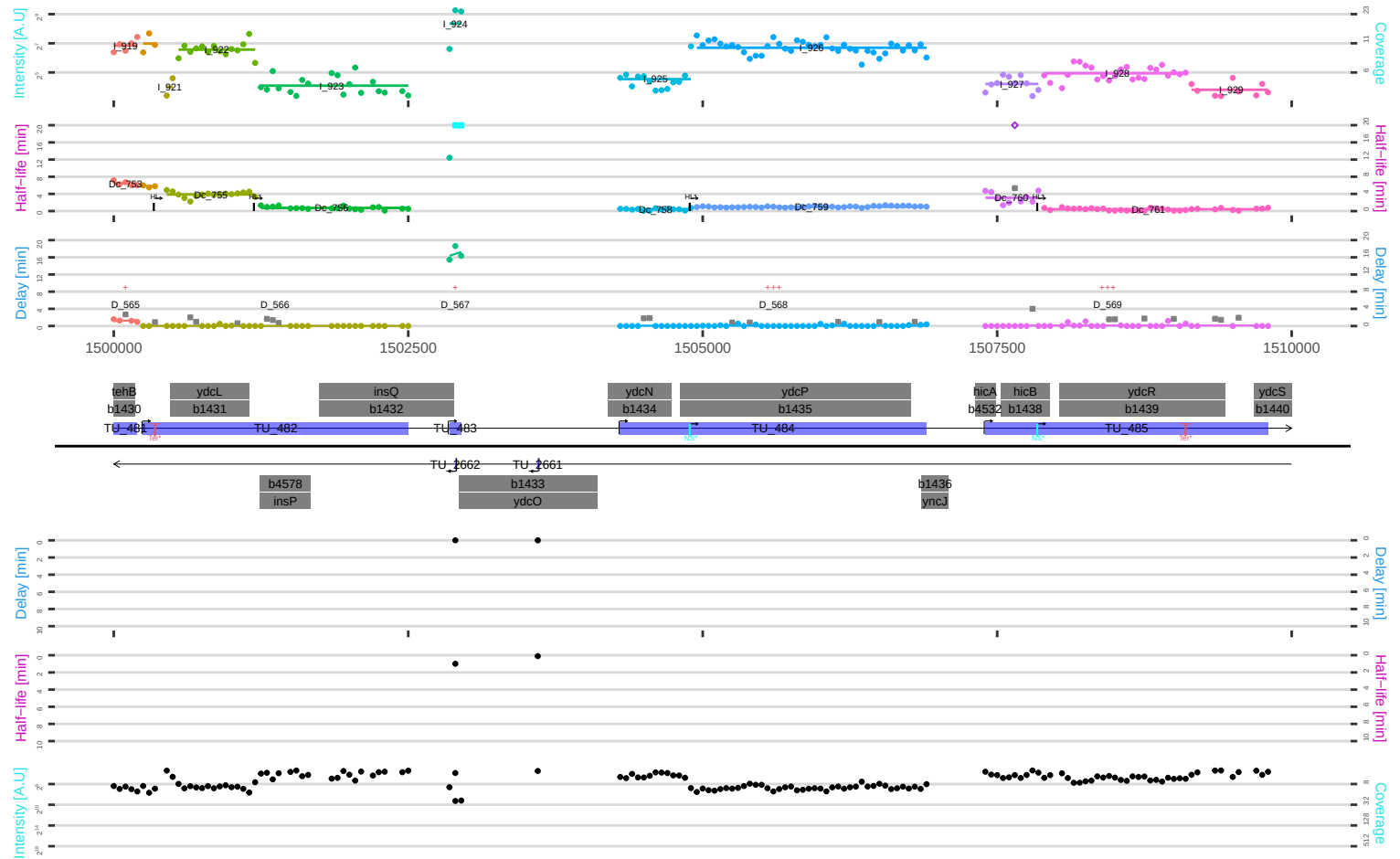
ID: 29621~29800; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

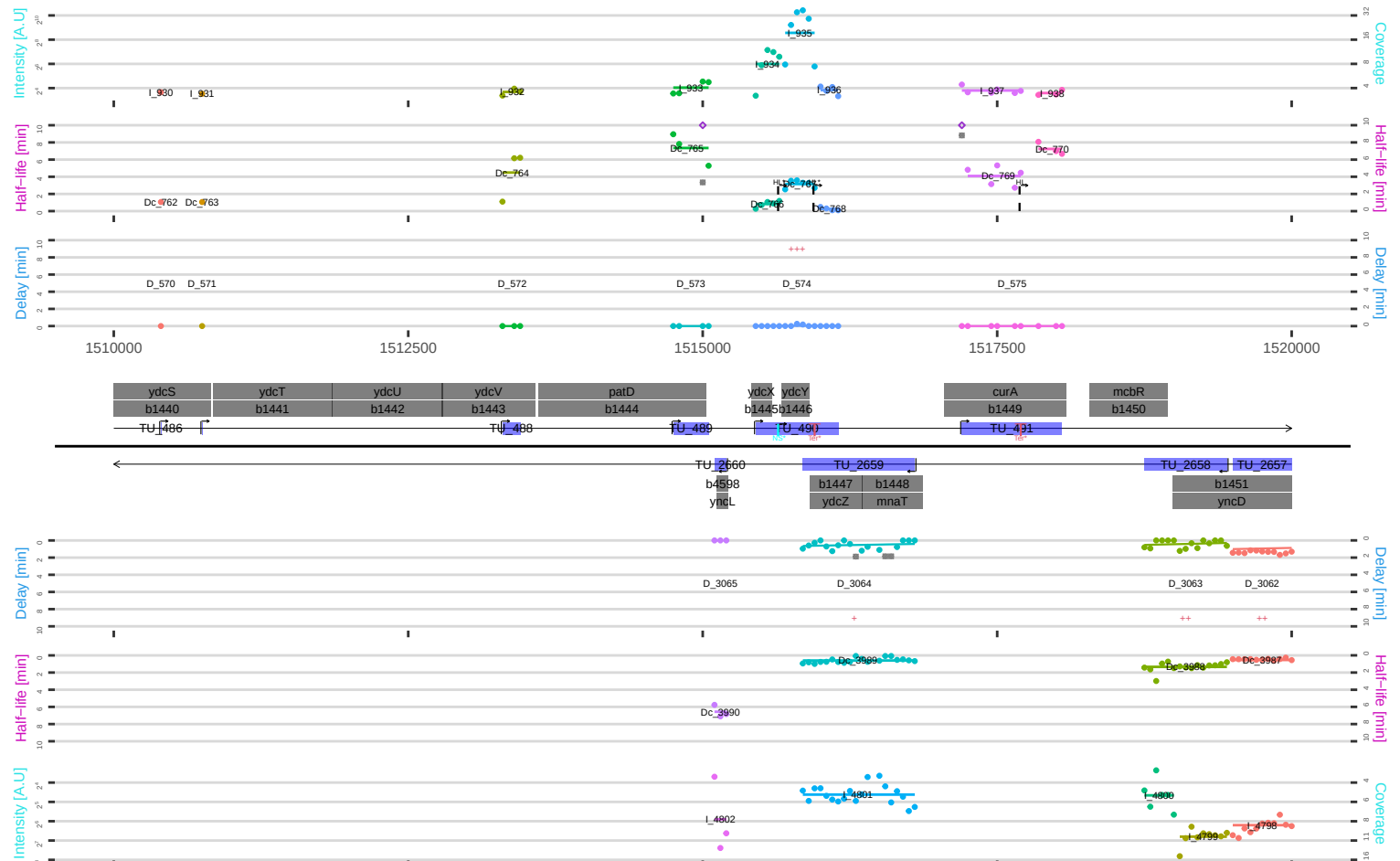


ID: 29800-30000; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 30000-30196; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

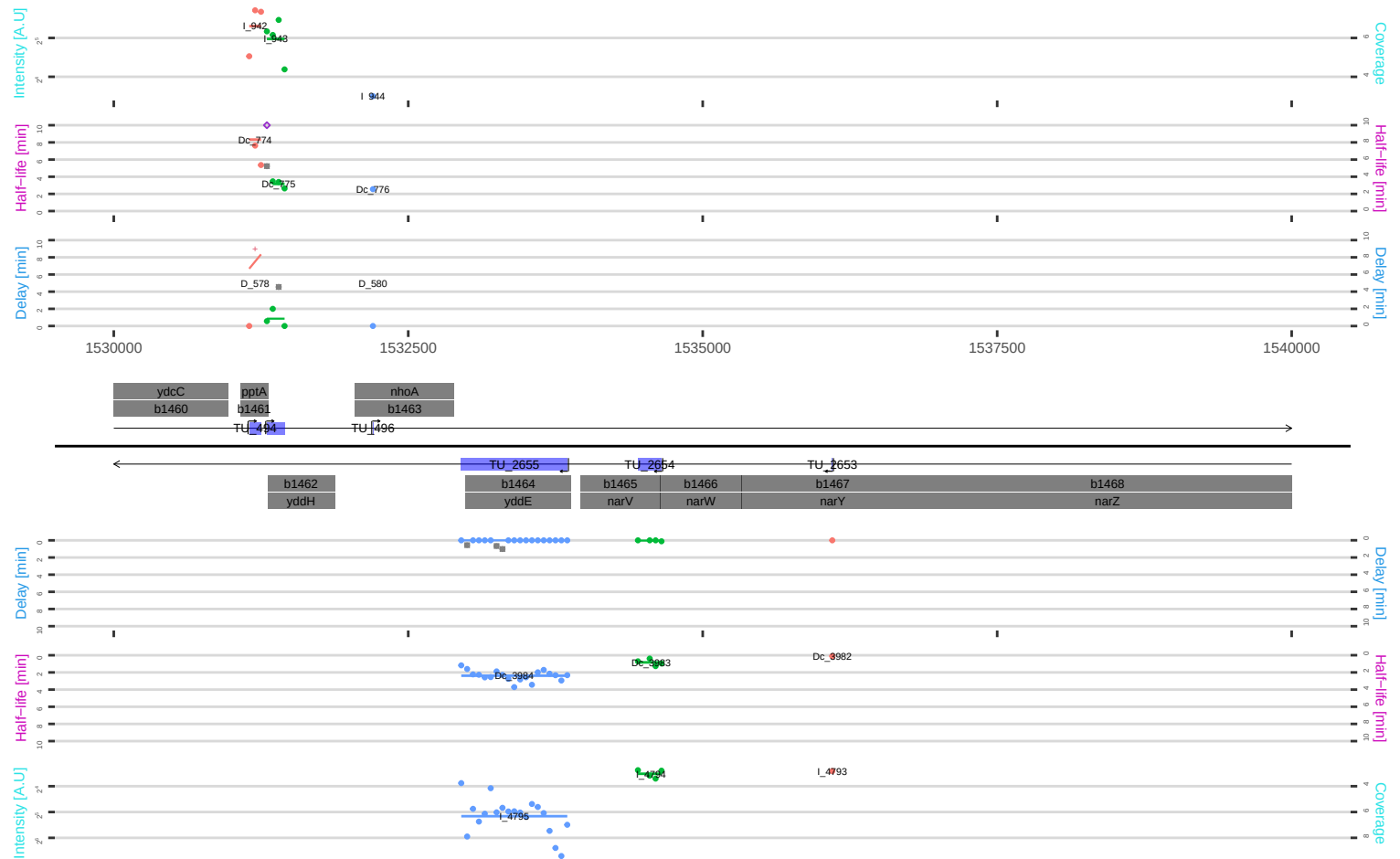




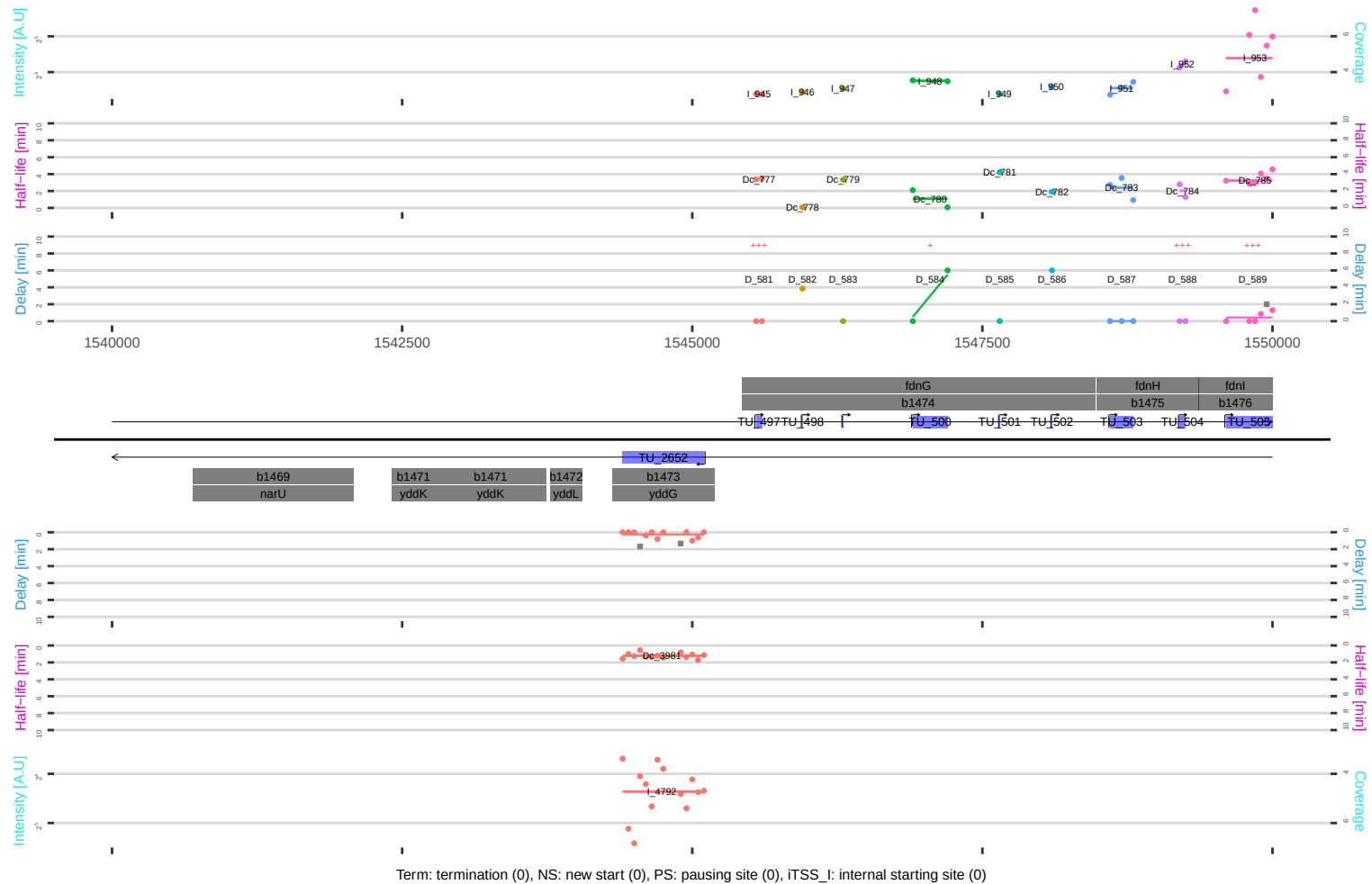
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



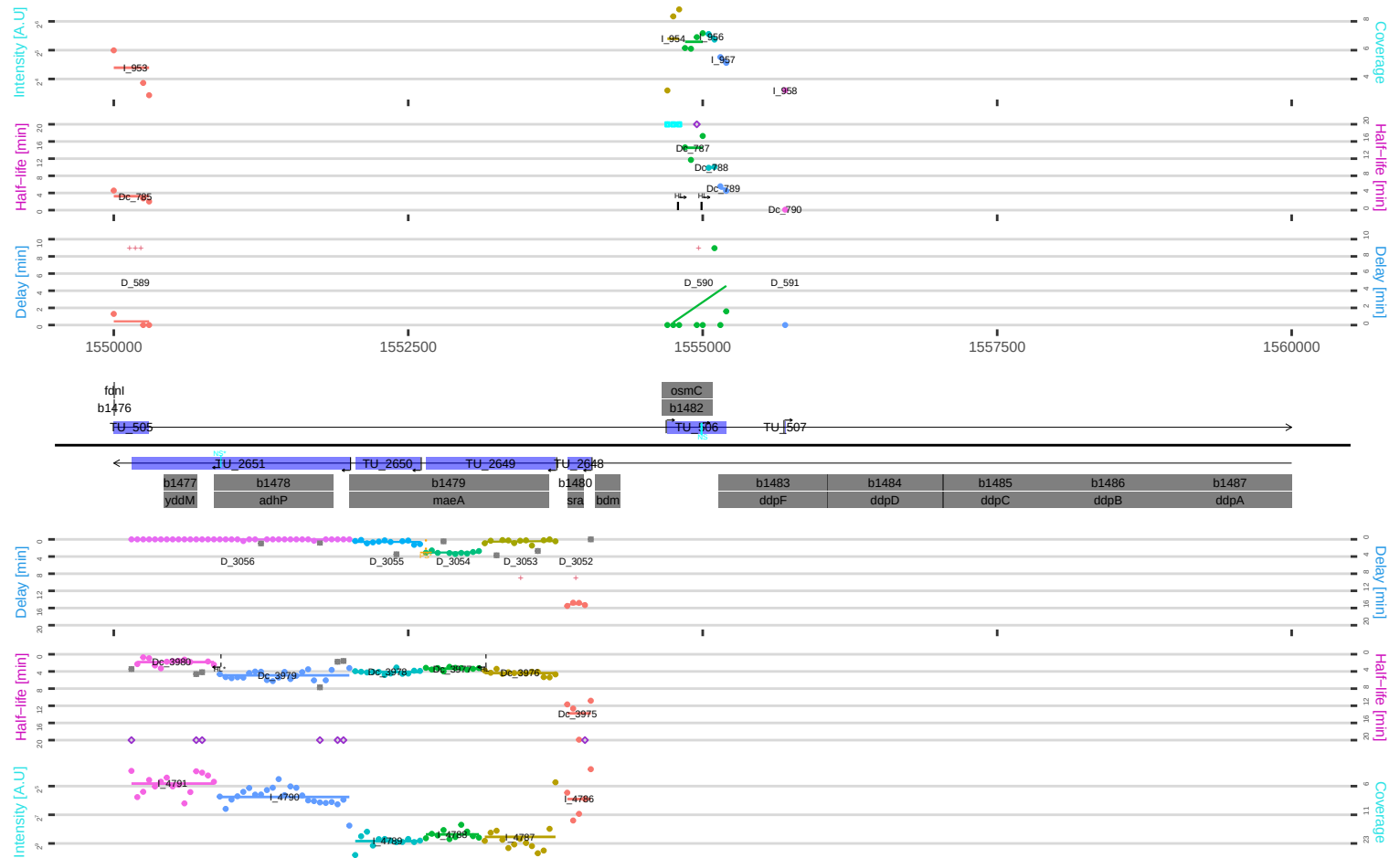
ID: 30623-30644; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 30911-31000; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

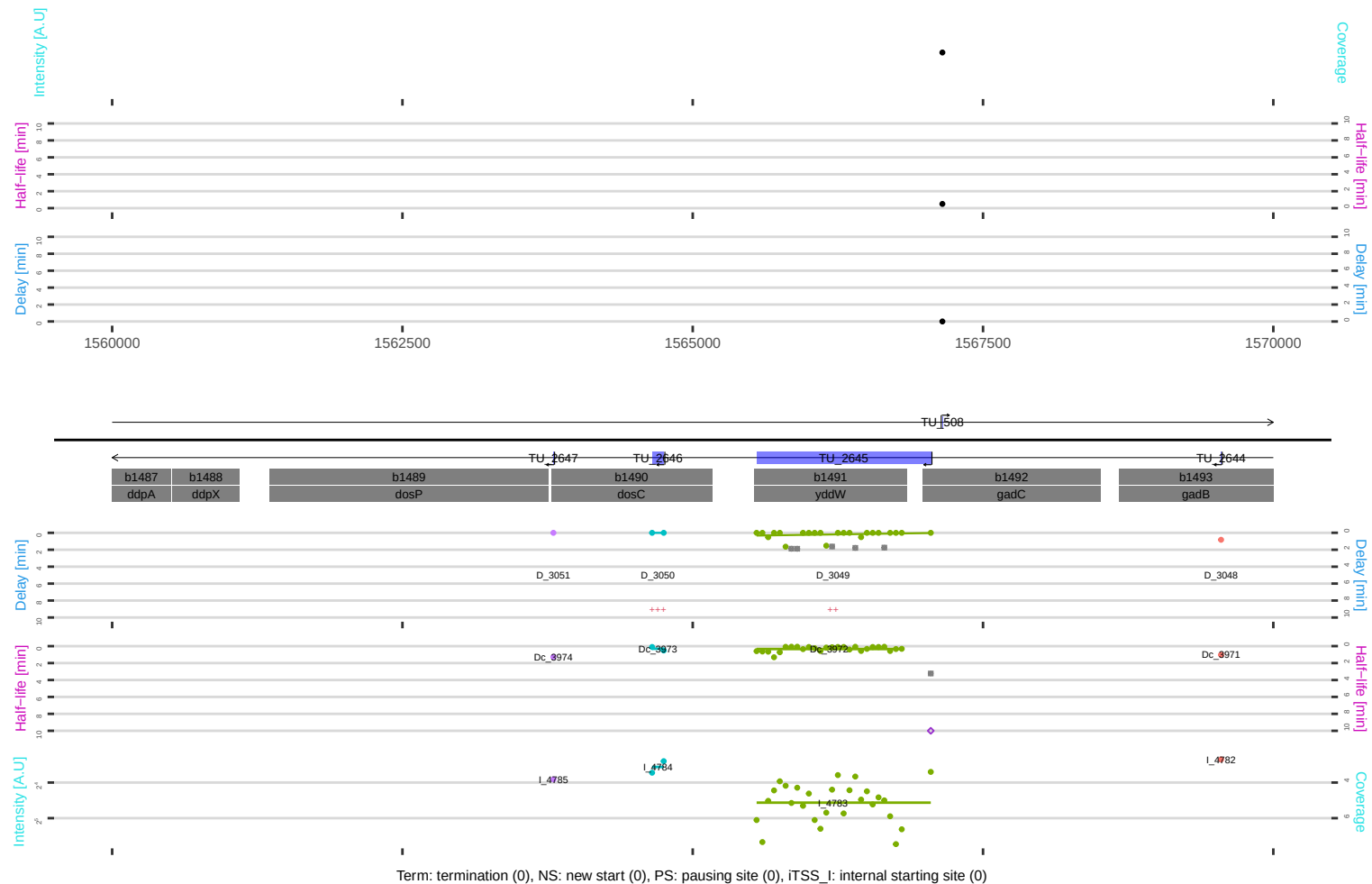


ID: 31000–31114; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

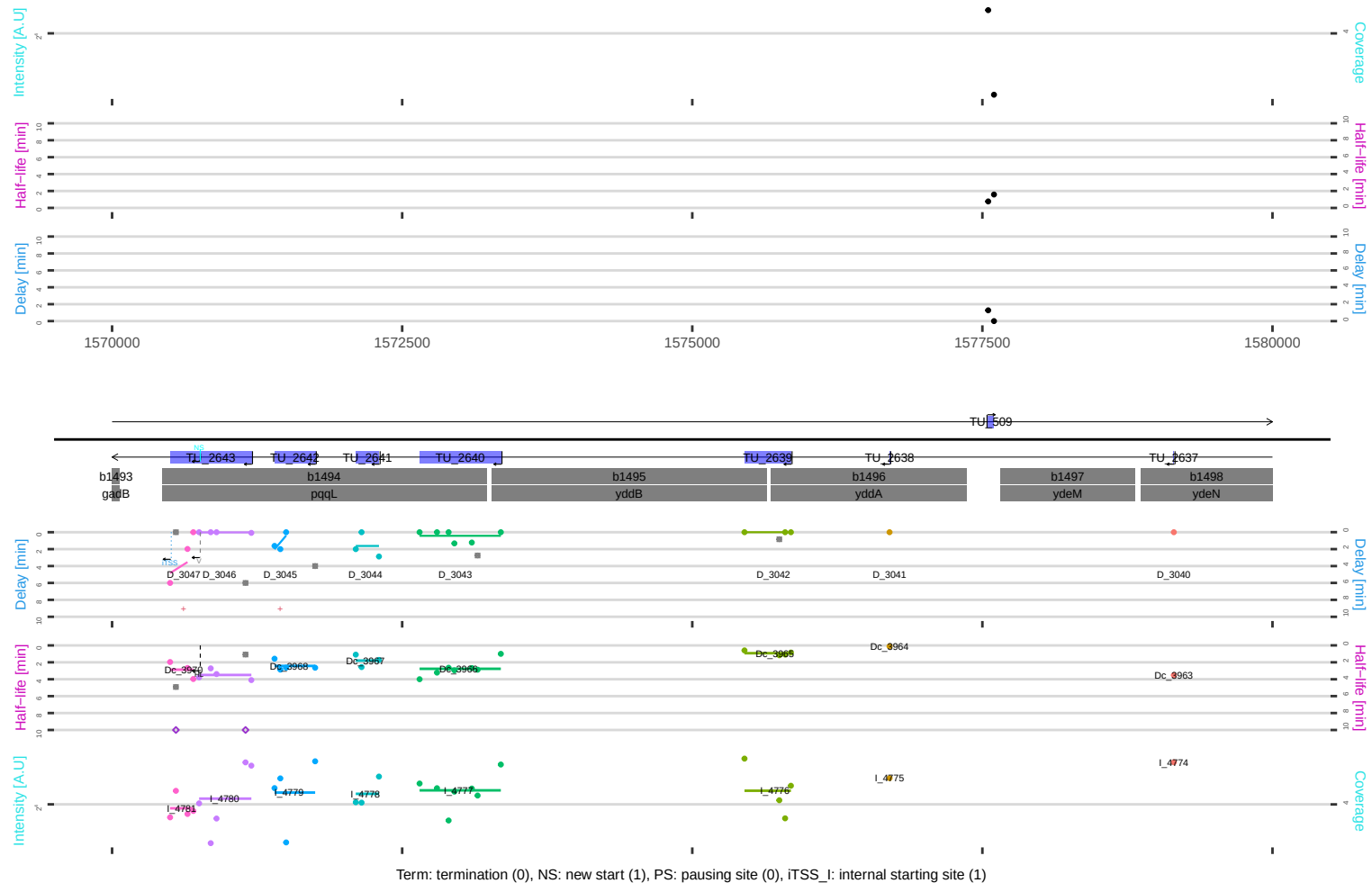


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

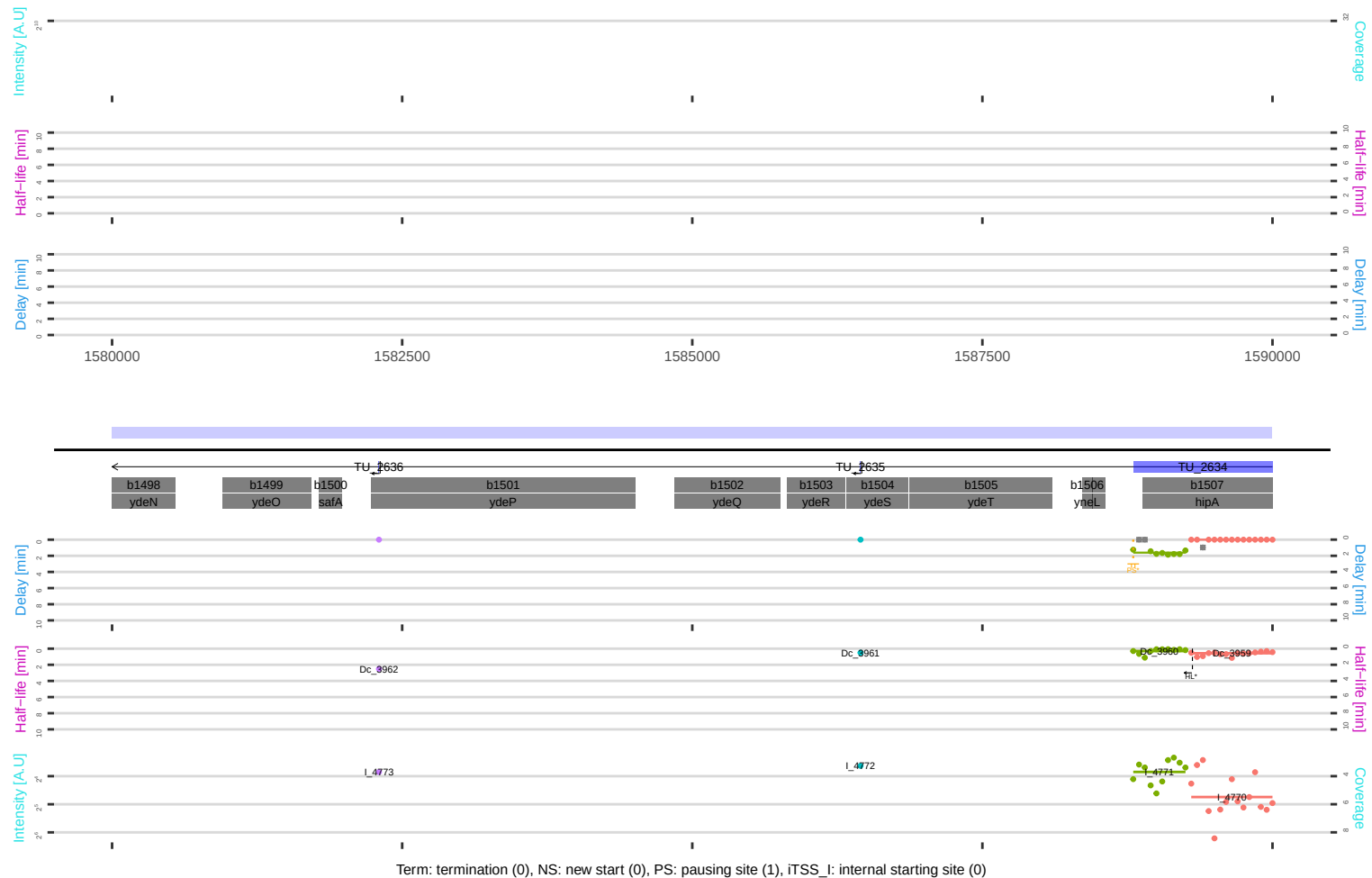
ID: 31343-31343; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 31551-31552; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



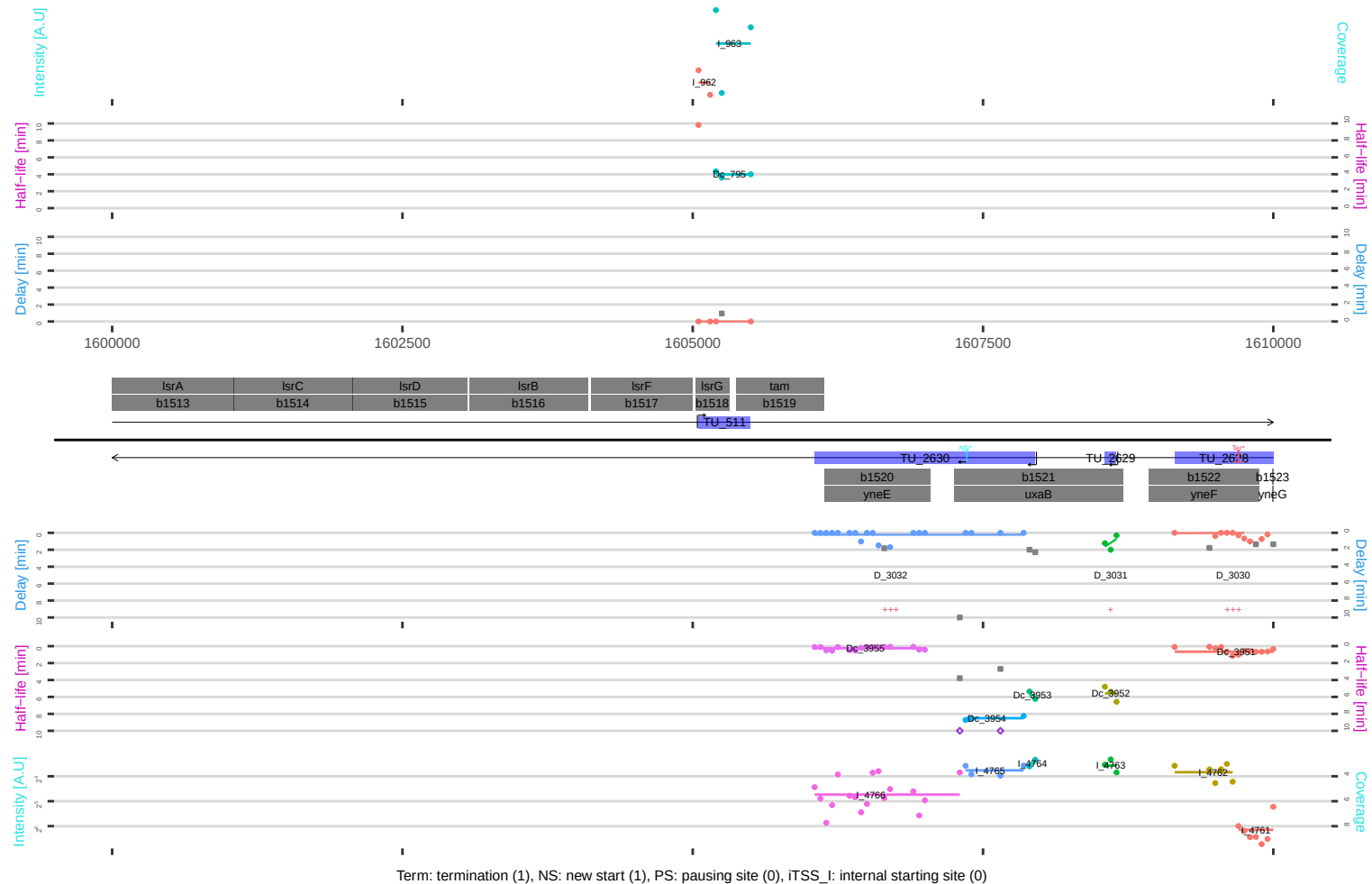
ID: 153943-153789; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_L: internal starting site, TI: transcription interference.



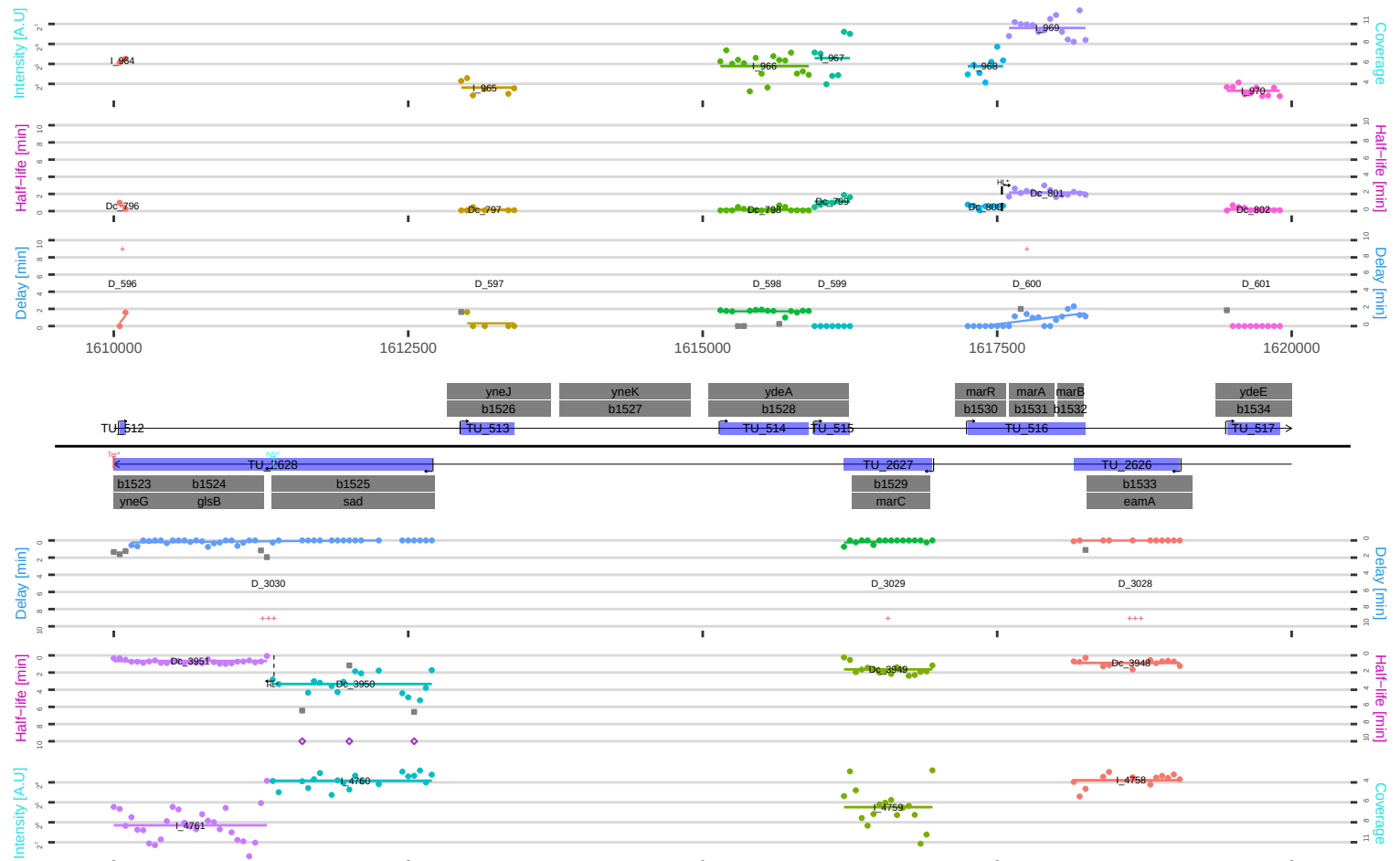
ID: 31811-31813; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



ID: 32101-32110; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

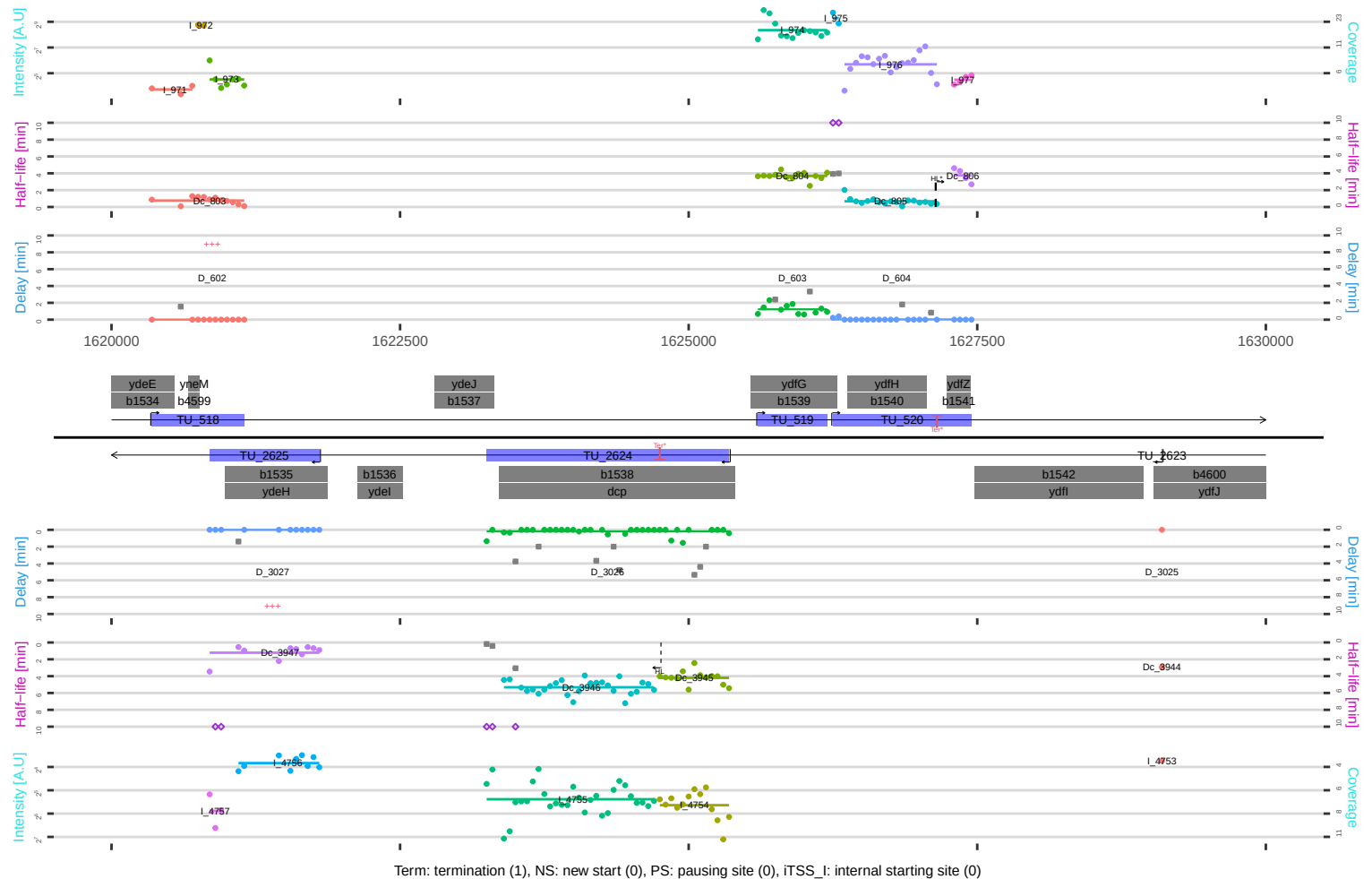


ID: 32201-32398; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

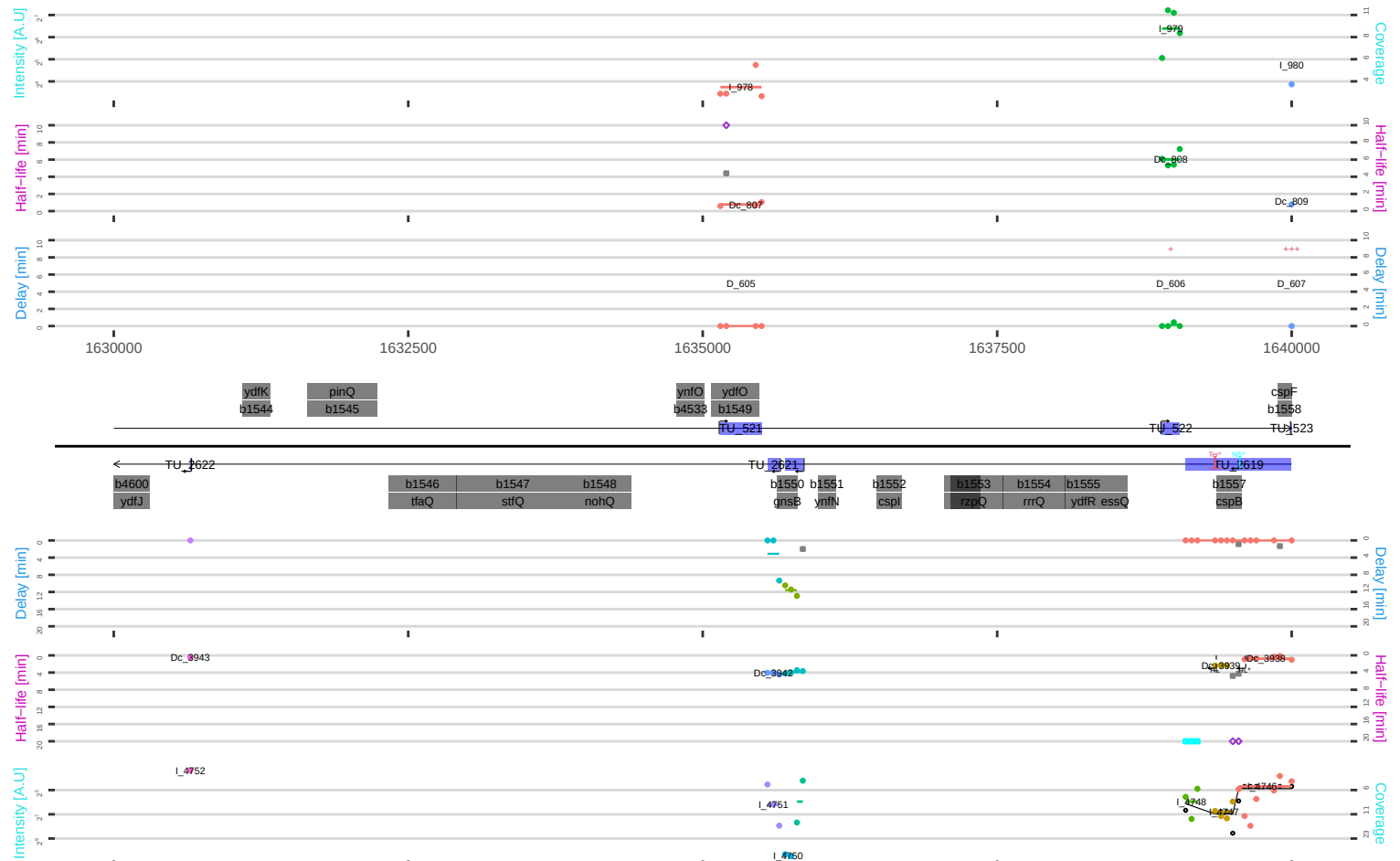


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 32407-32549; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

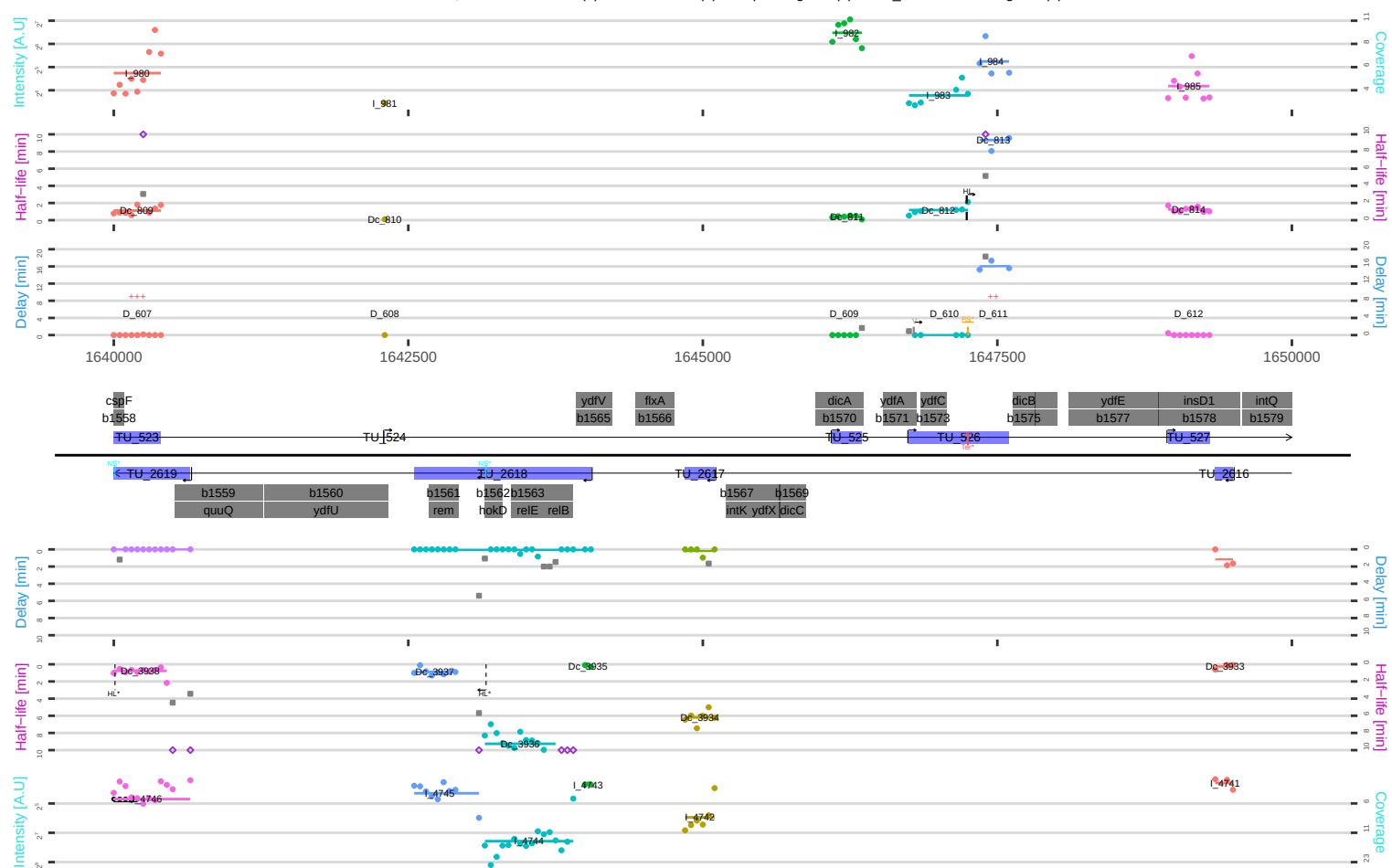


ID: 32703–32800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



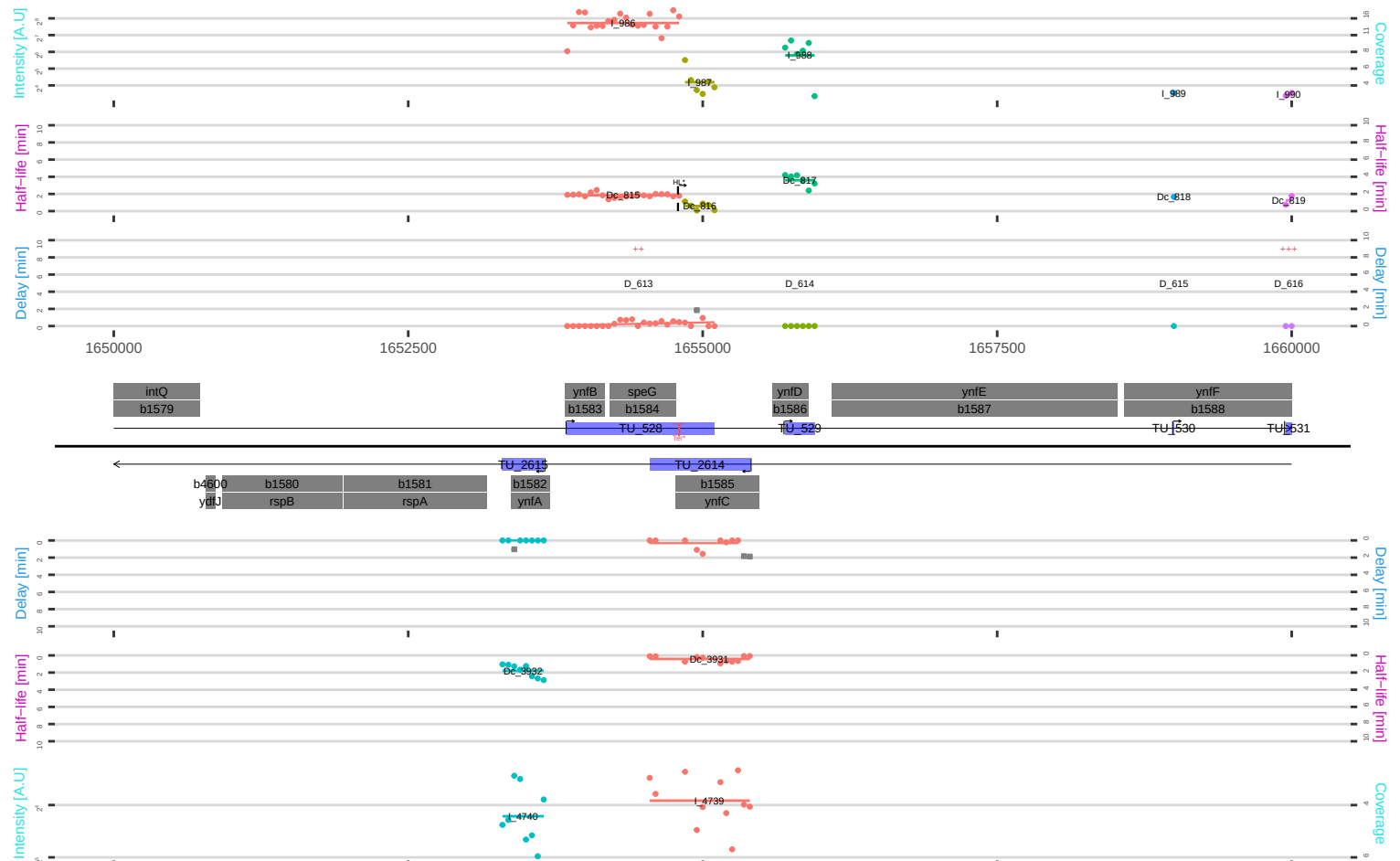
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 32800-32986; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



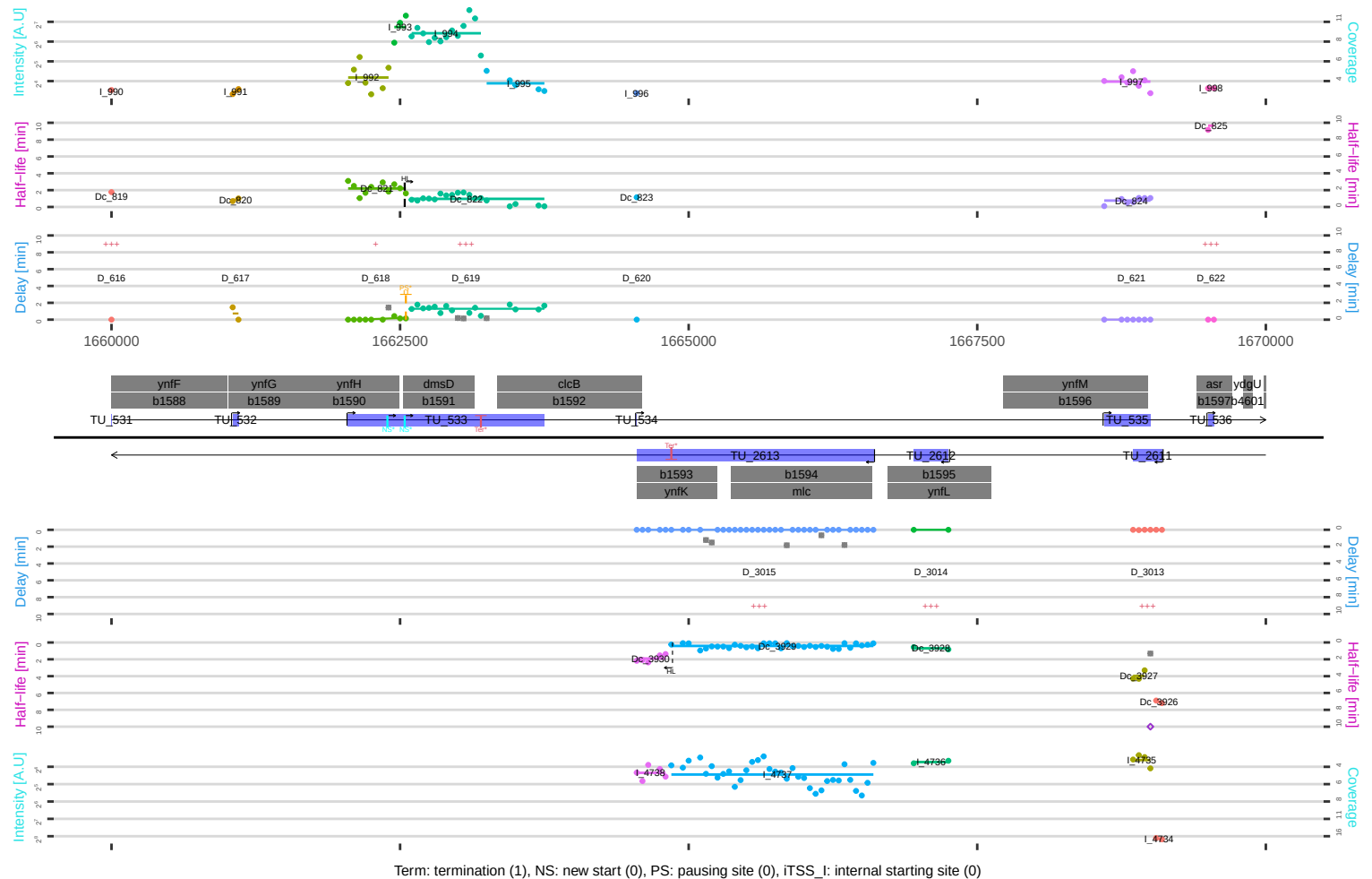
Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 33077-33200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

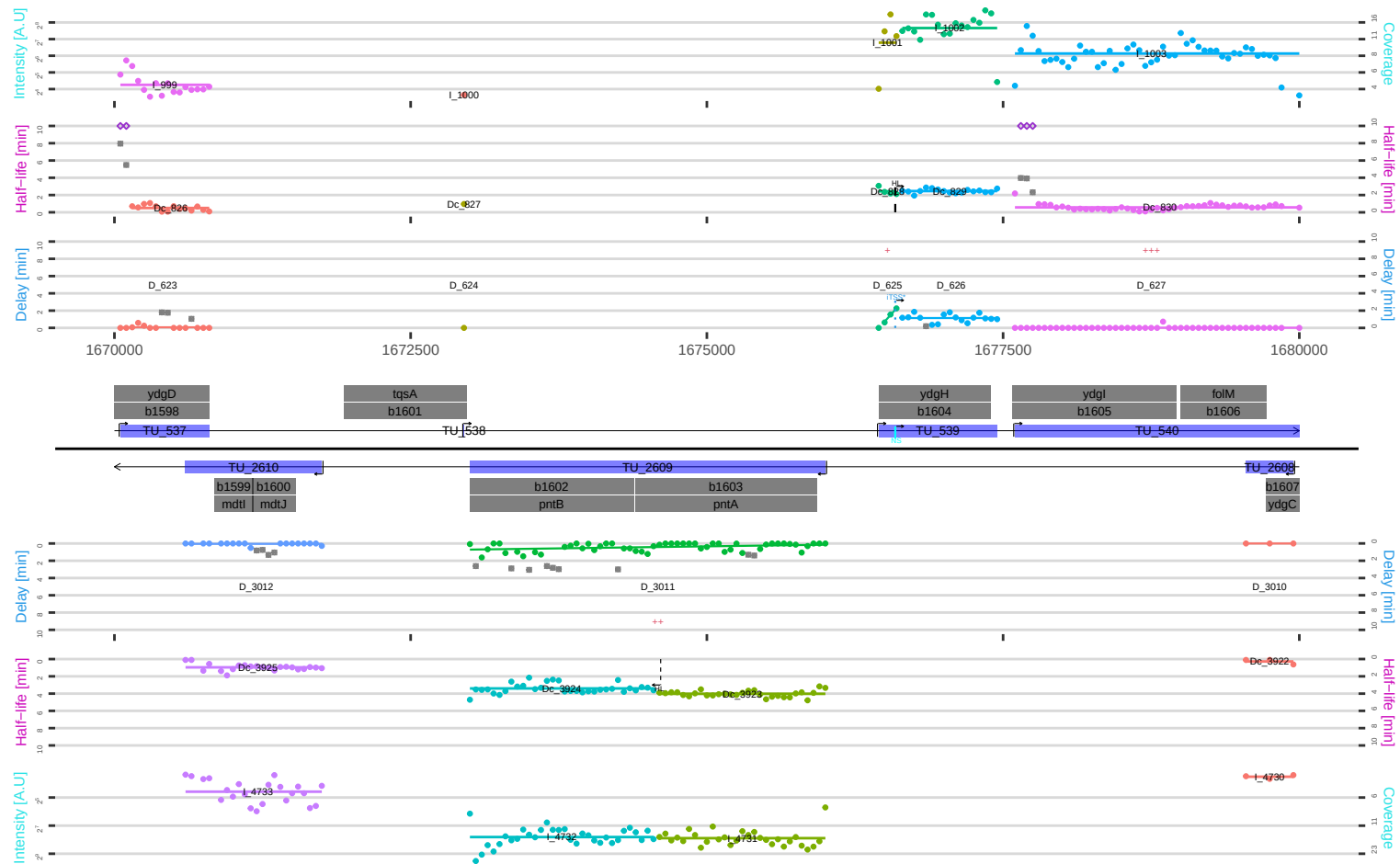


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 33200–33391; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

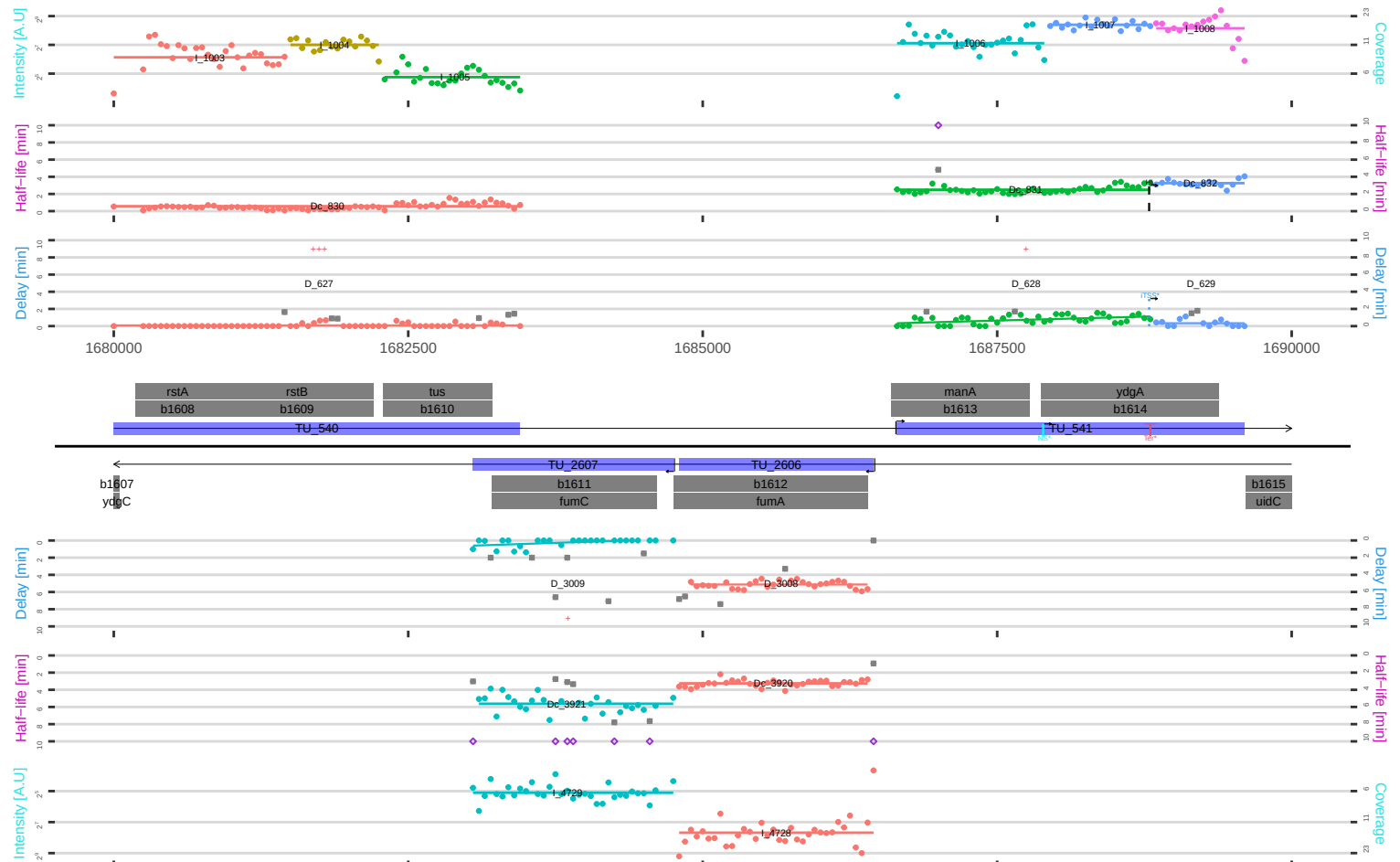


ID: 33401-33600; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)



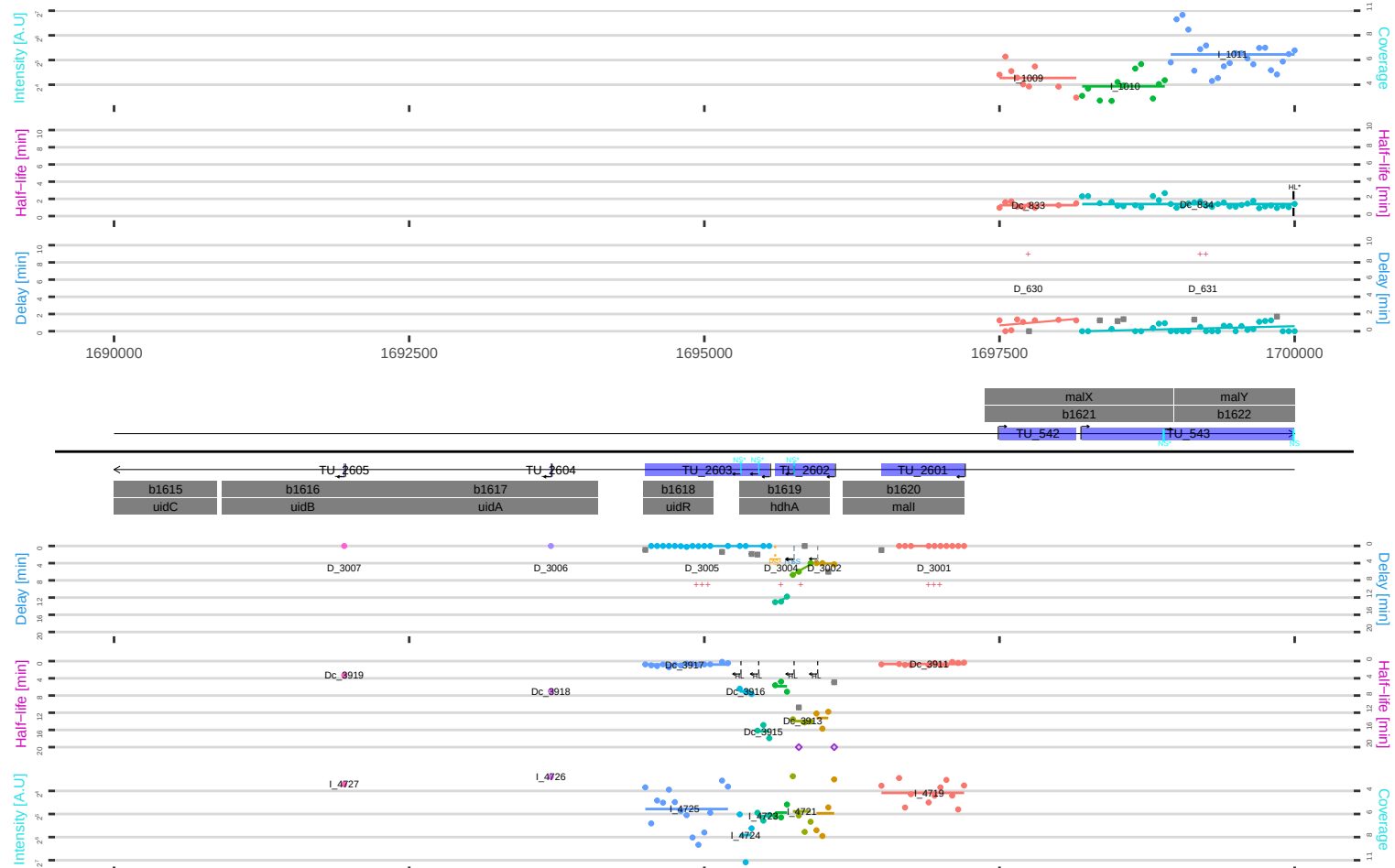
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 33600-33792; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)

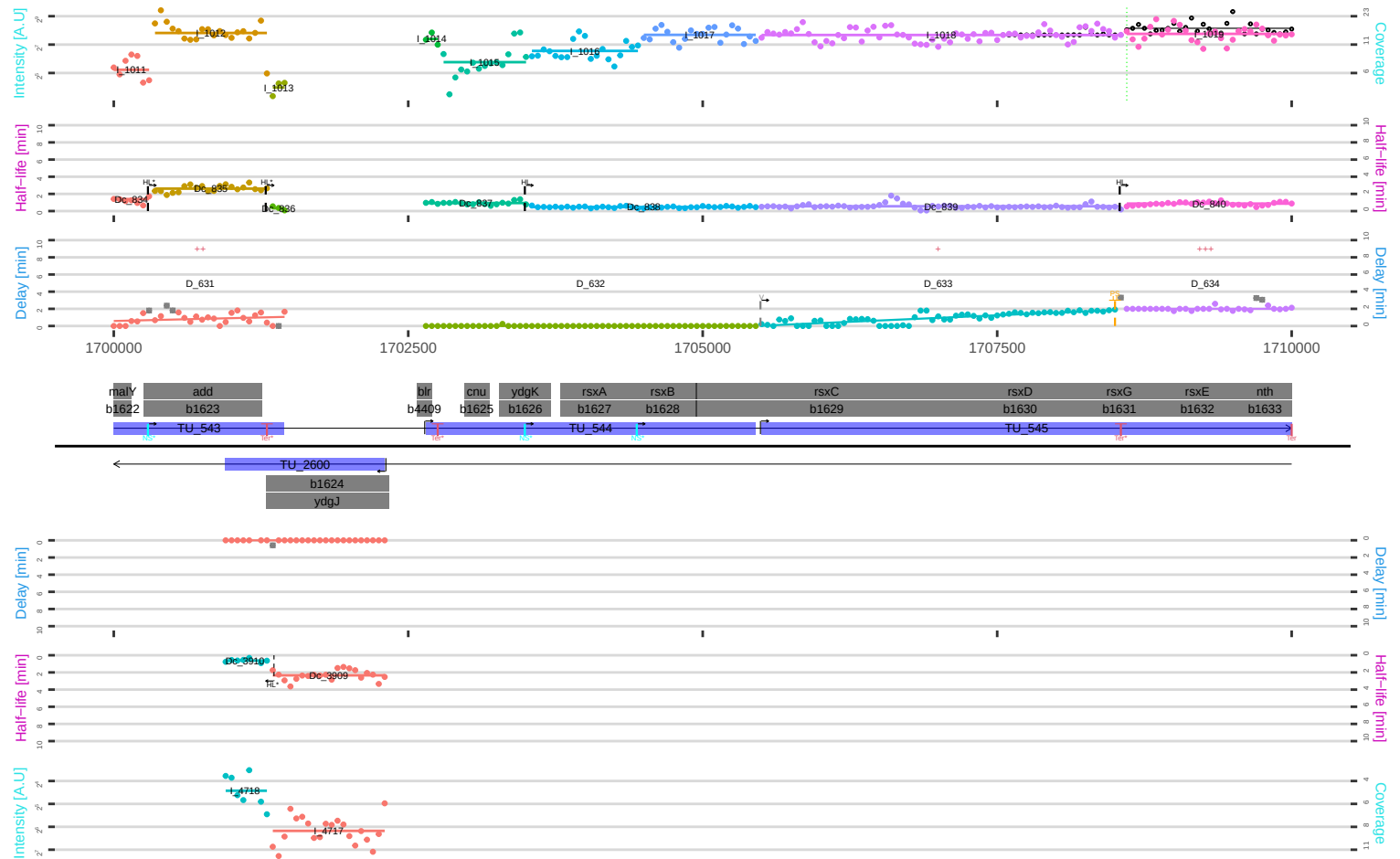


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 33950-34000; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

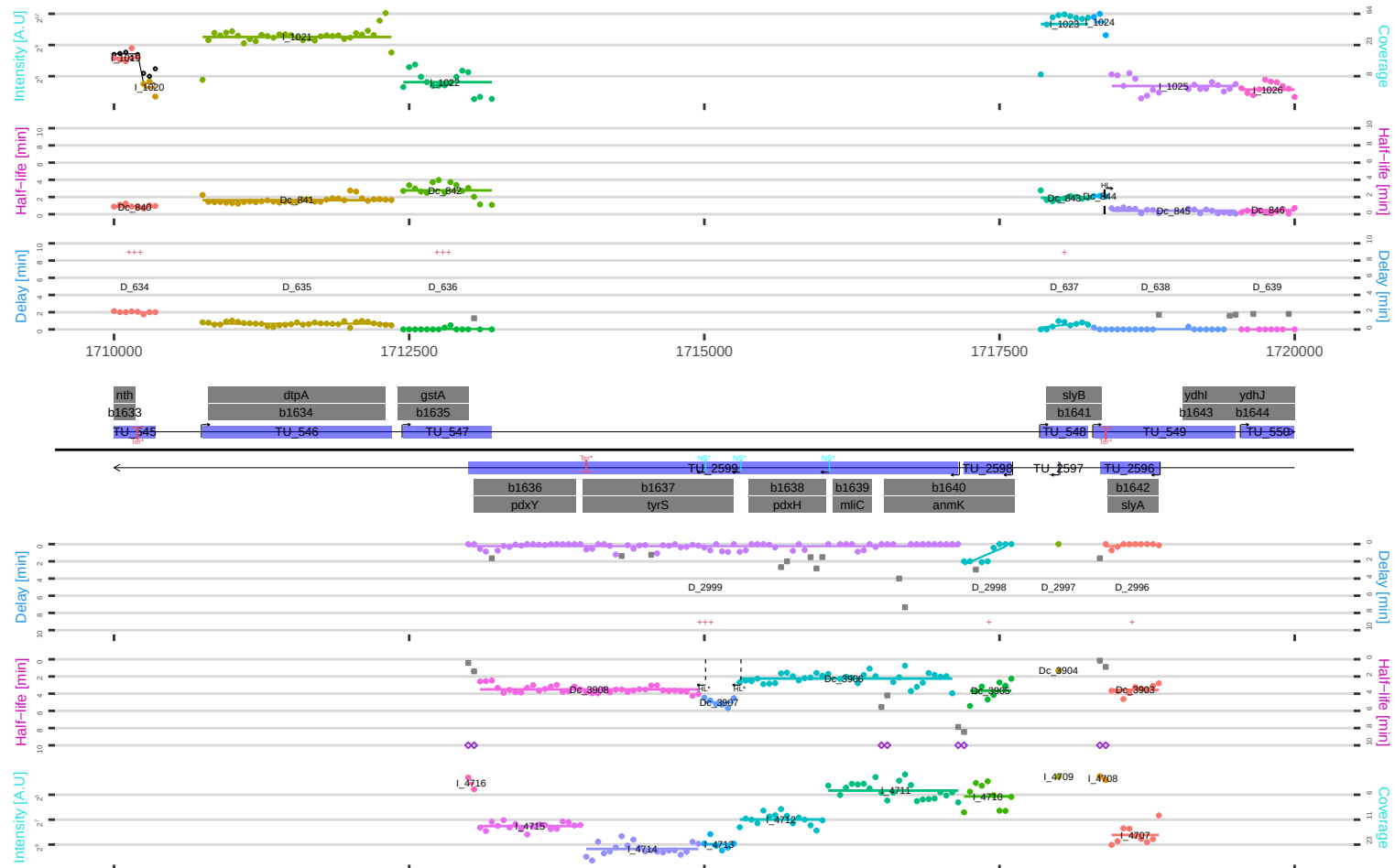


ID: 34000–34200; Term: termination (4), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)

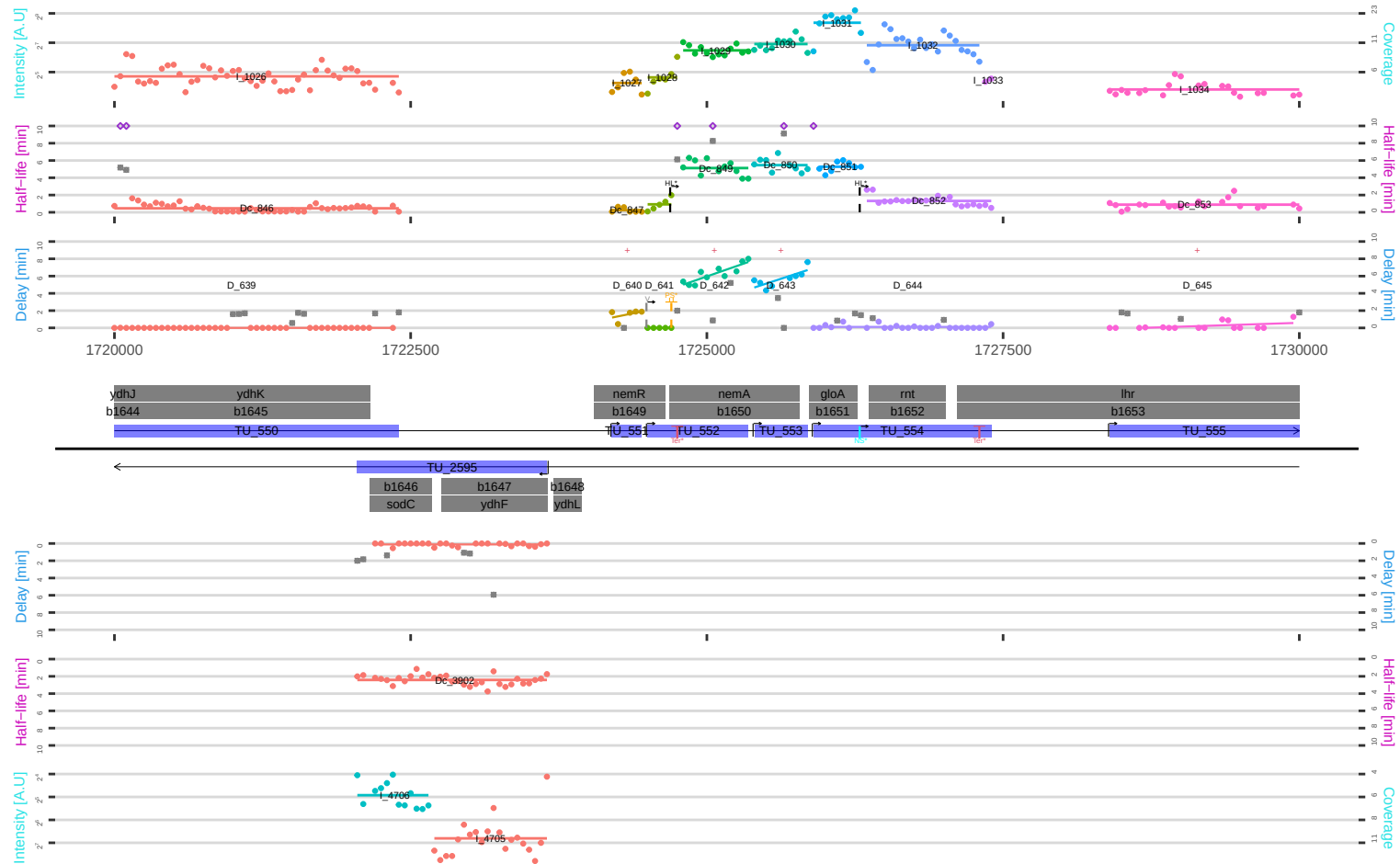


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

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

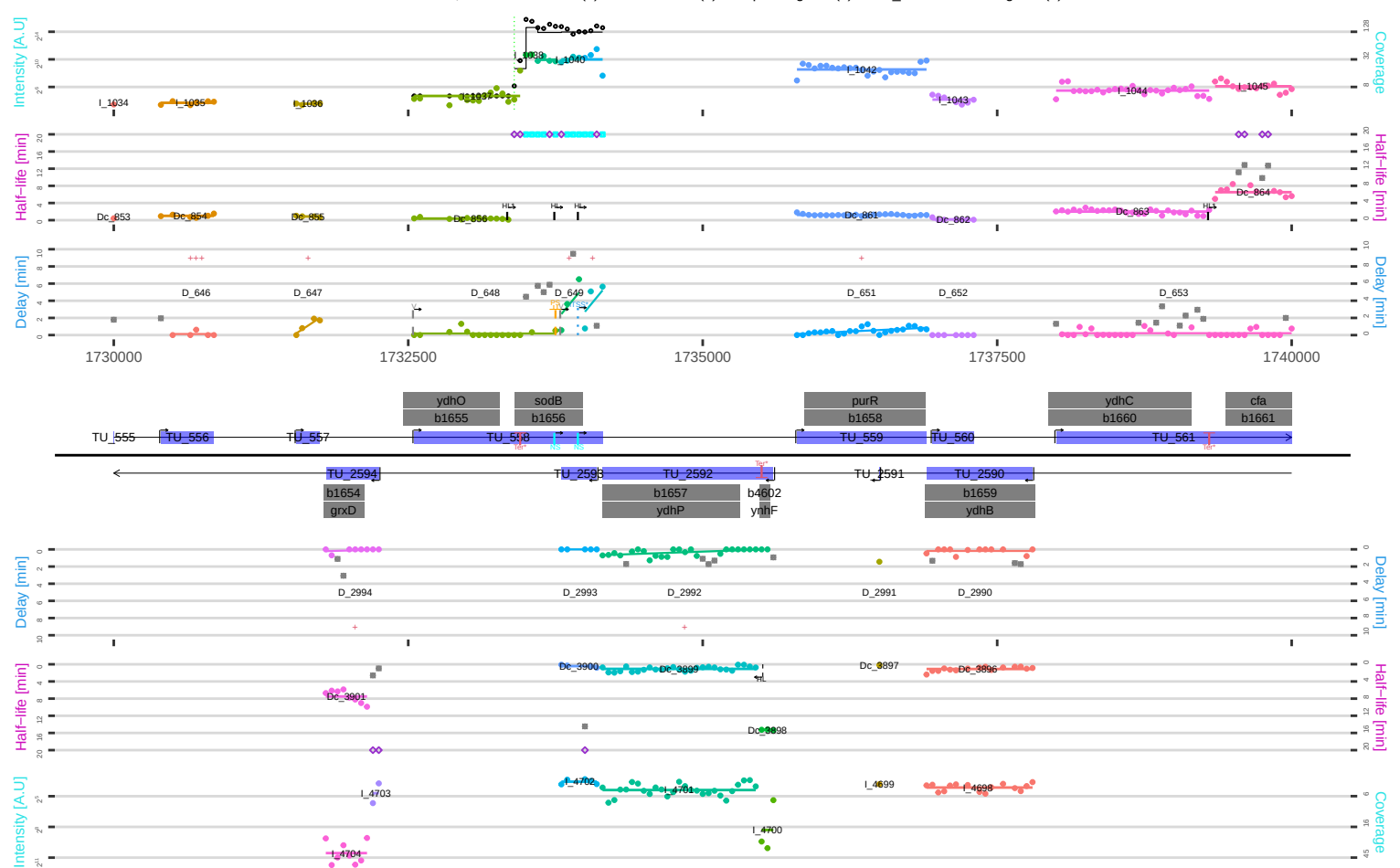


ID: 34400-34600; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



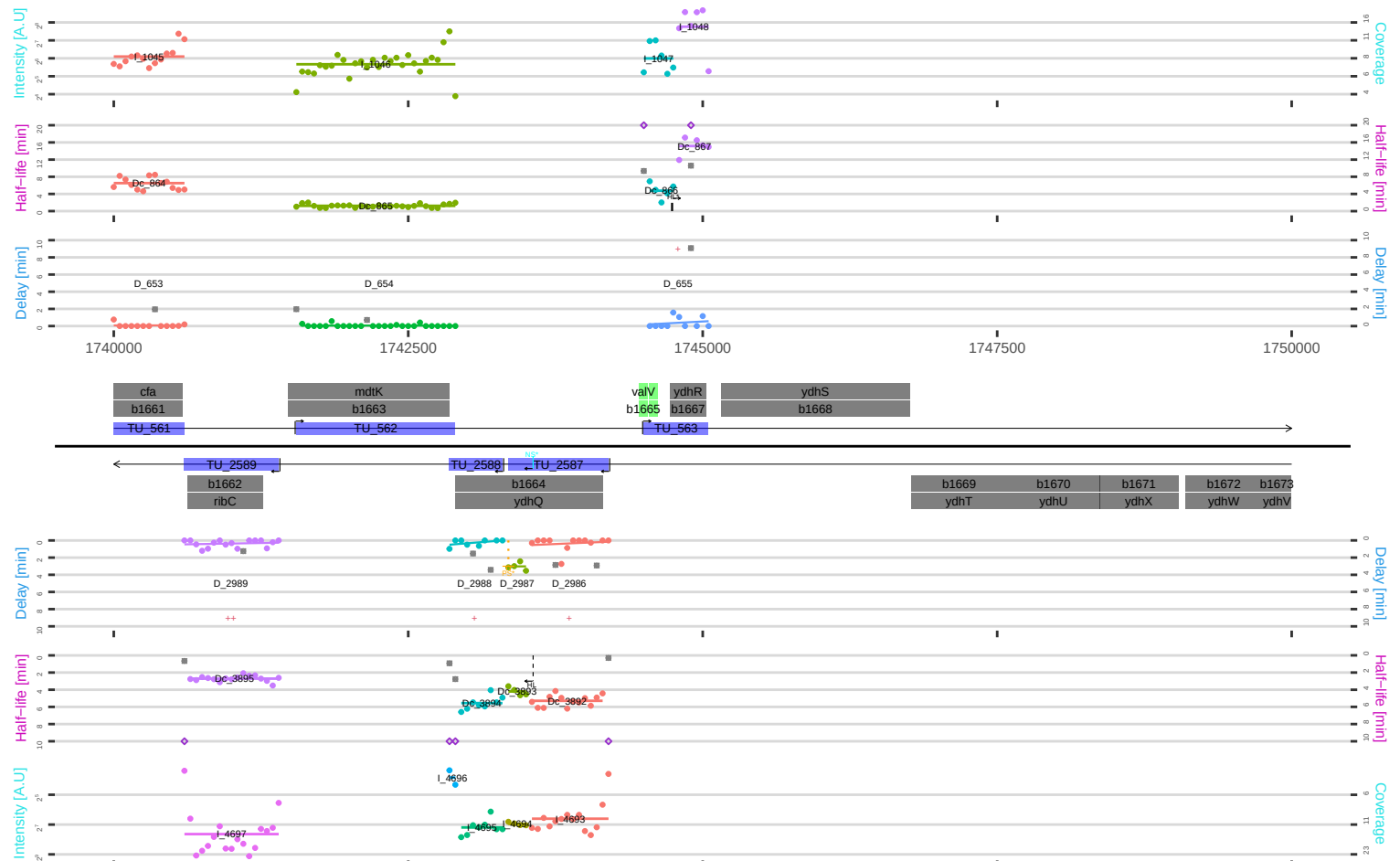
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 34600-34800; Term: termination (2), 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: 34800-34901; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

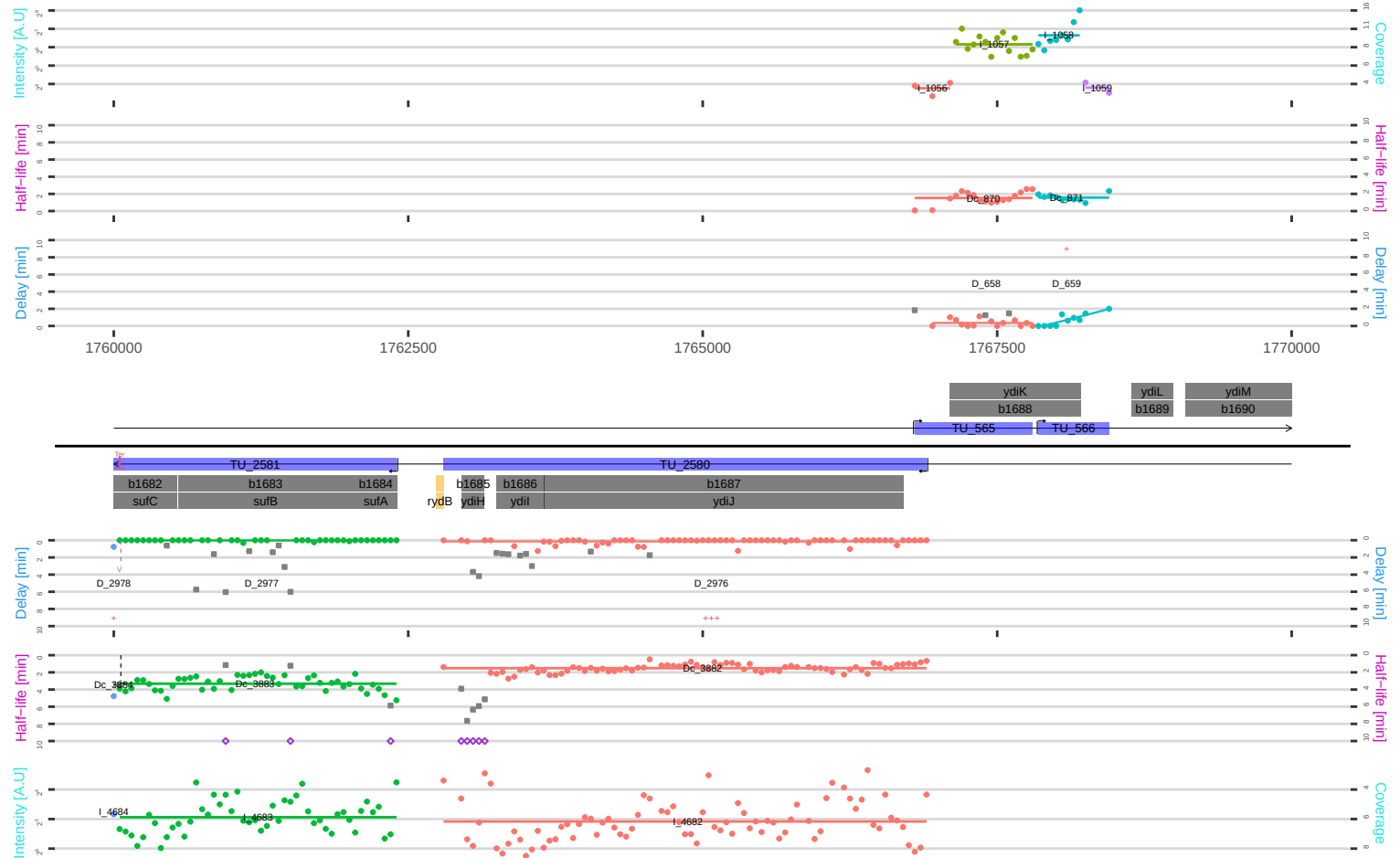


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

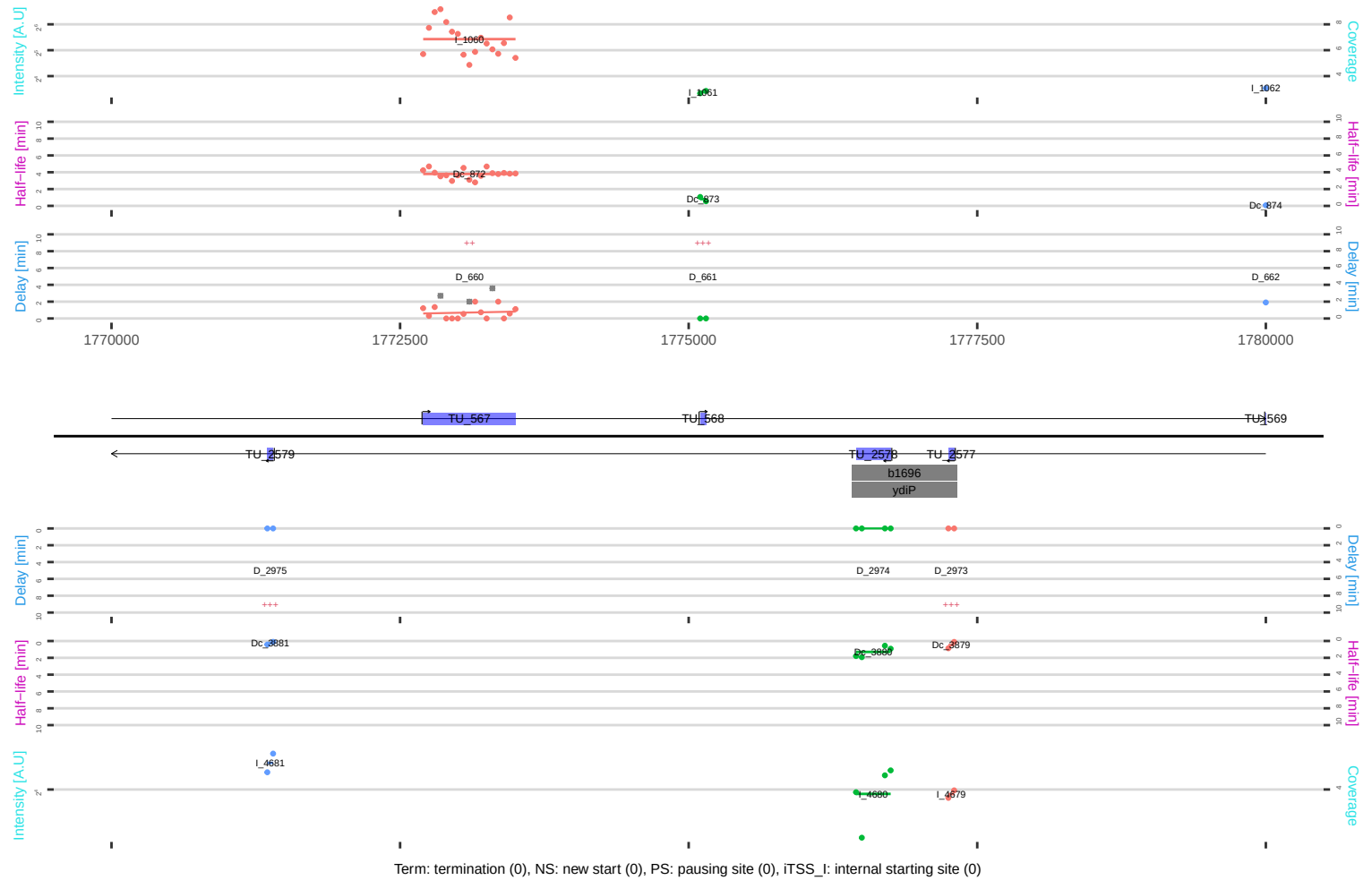
ID: 35069–35122; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



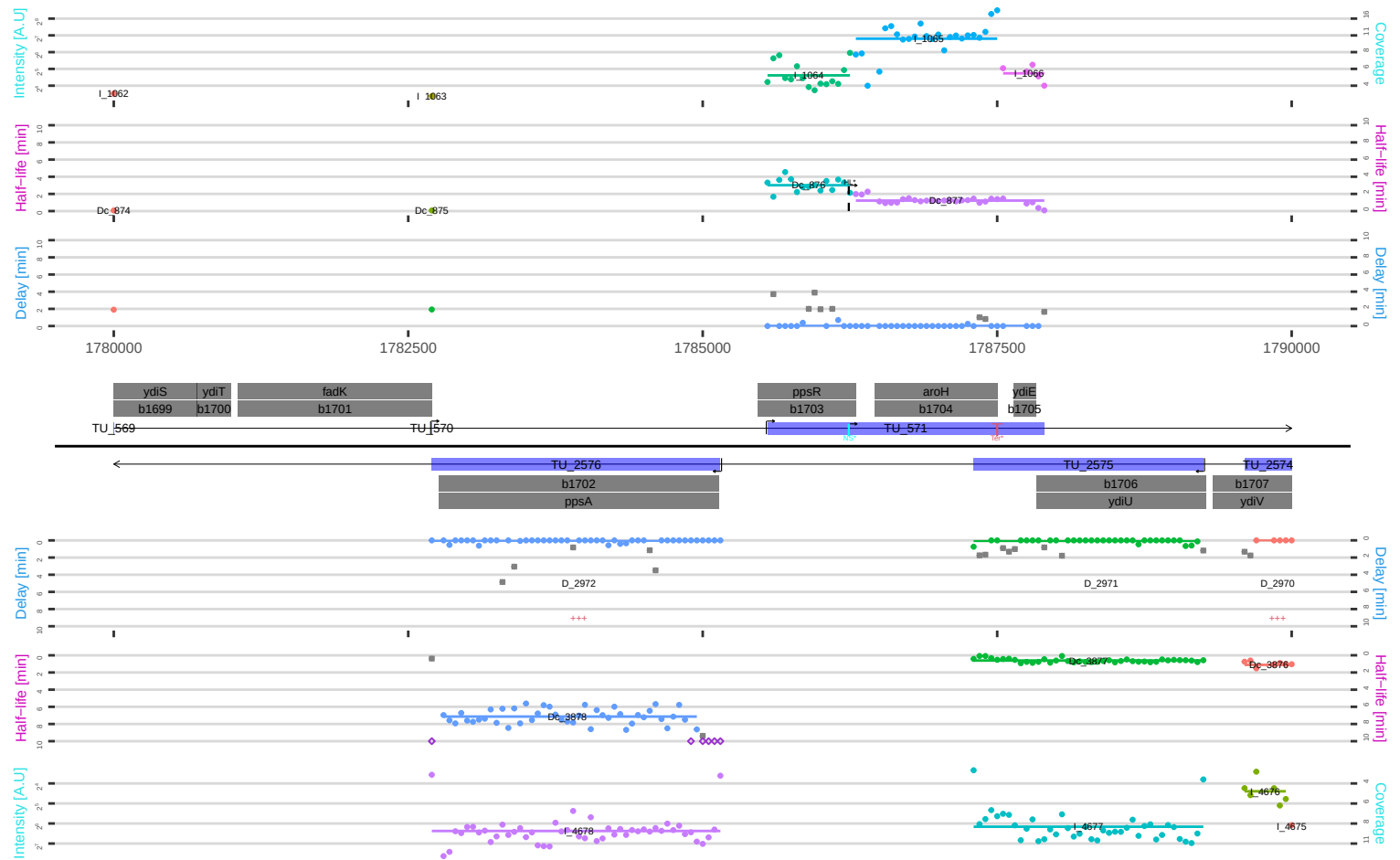
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 35454-35600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

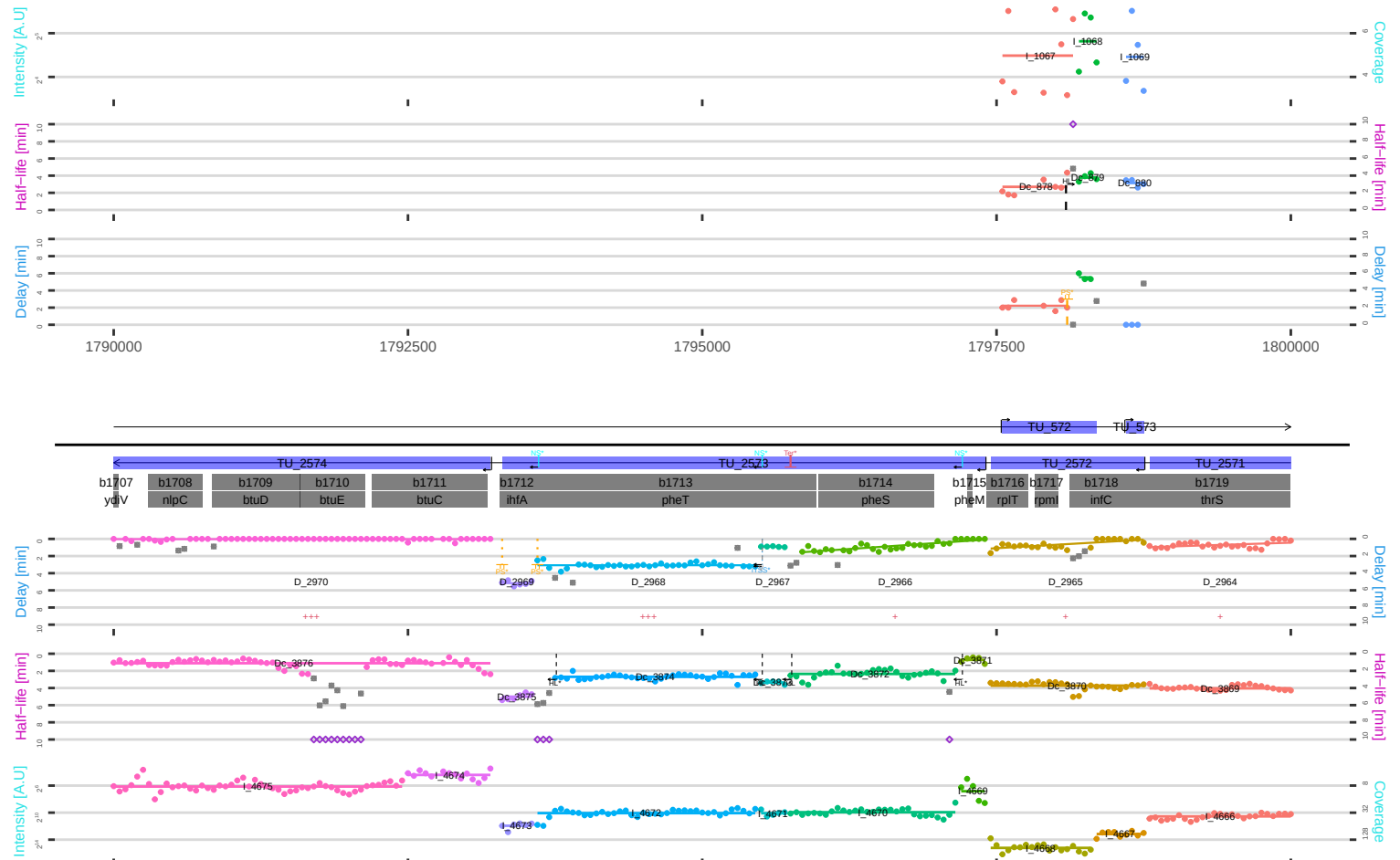


ID: 35600-35758; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)

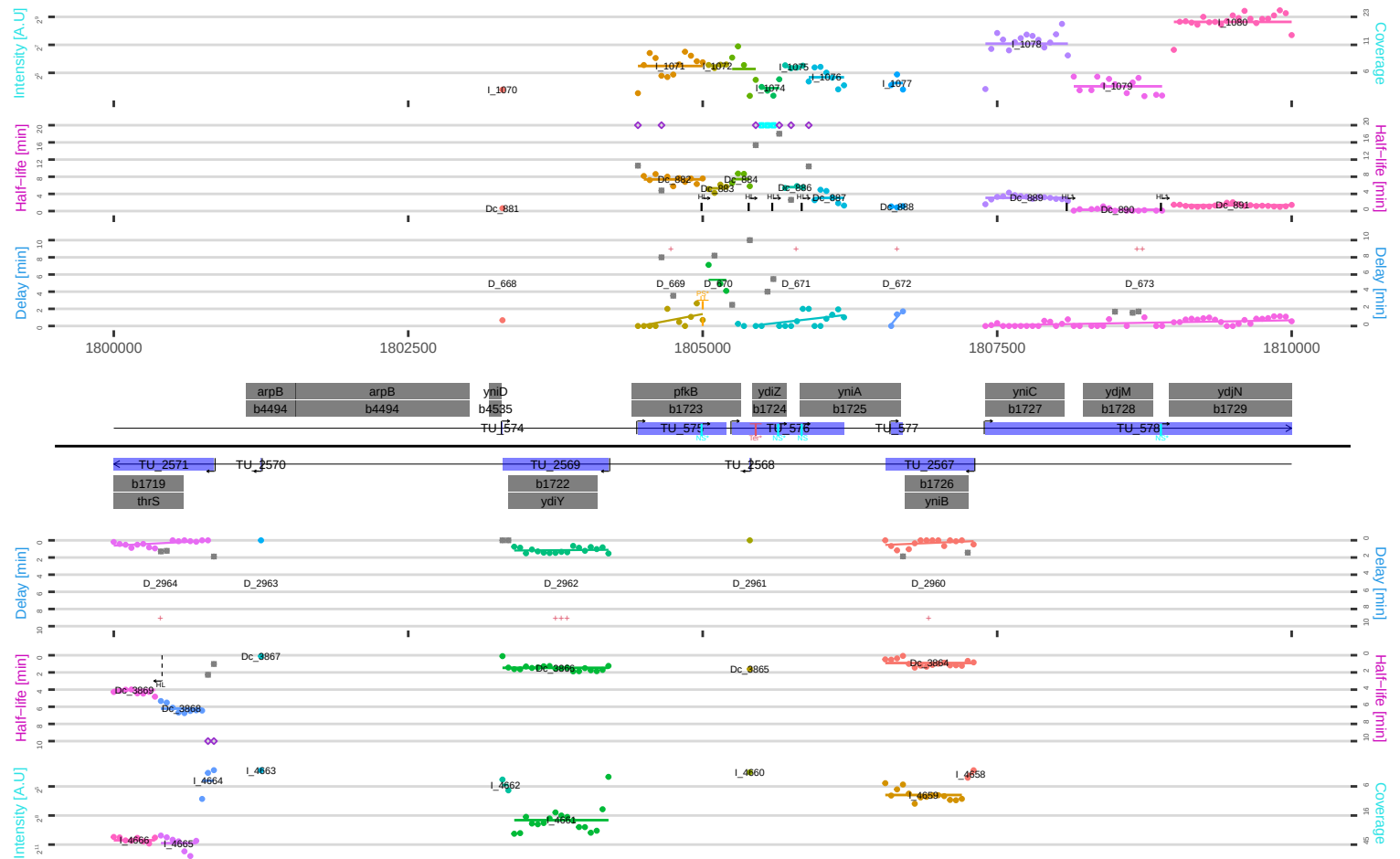


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

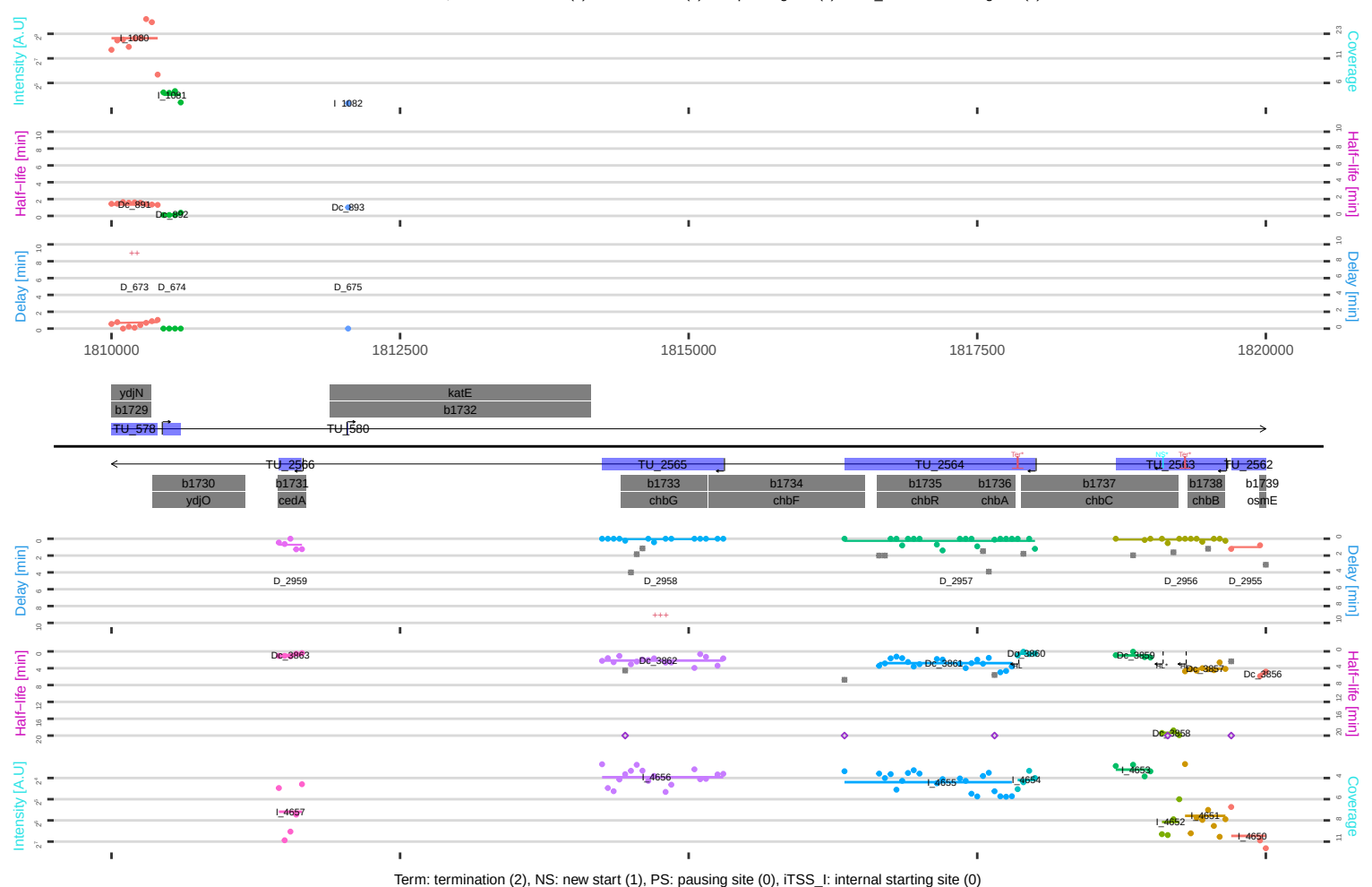
ID: 35951–35975; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_l: internal starting site (0)

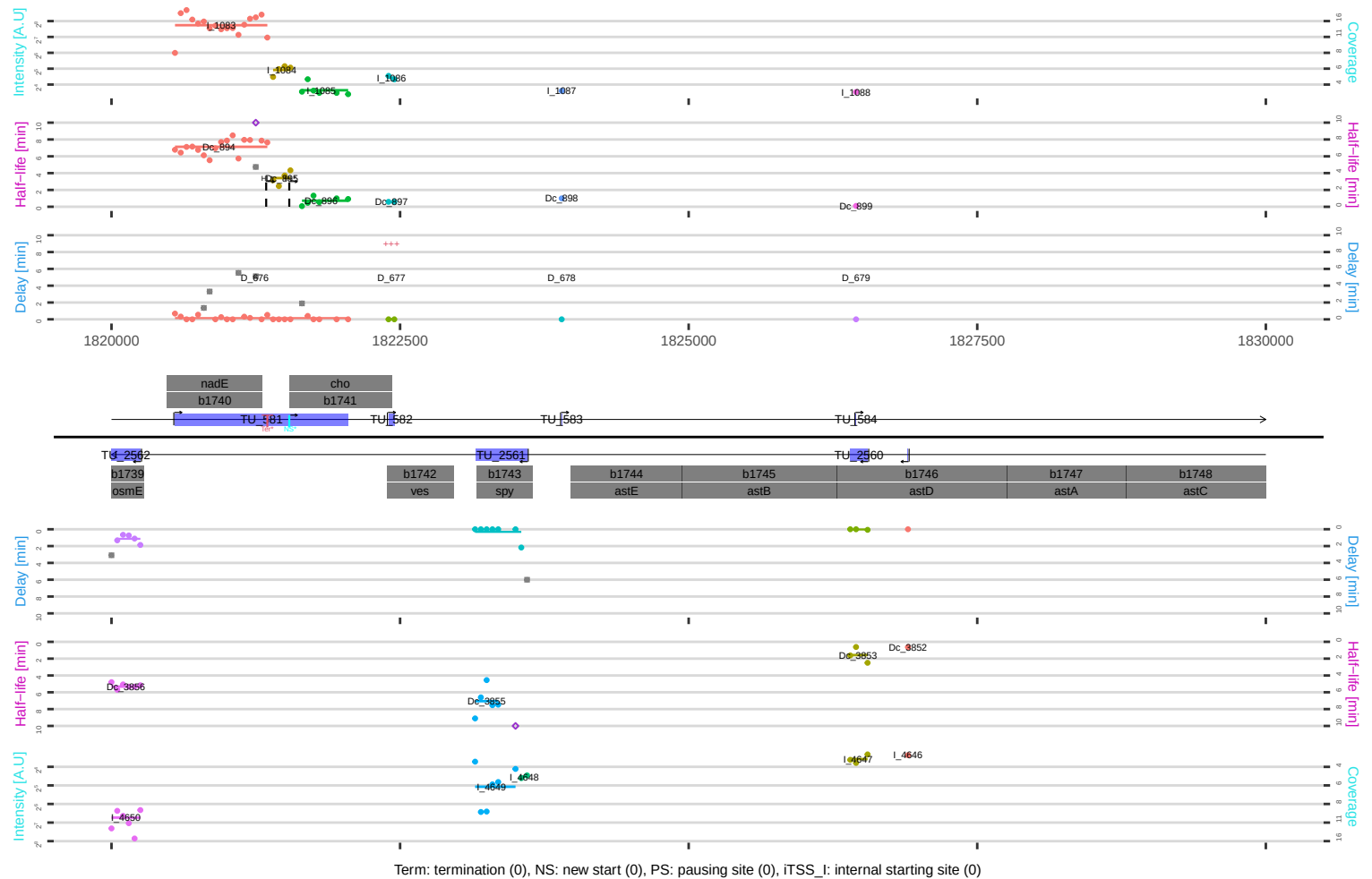


Term: termination (1), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (1)

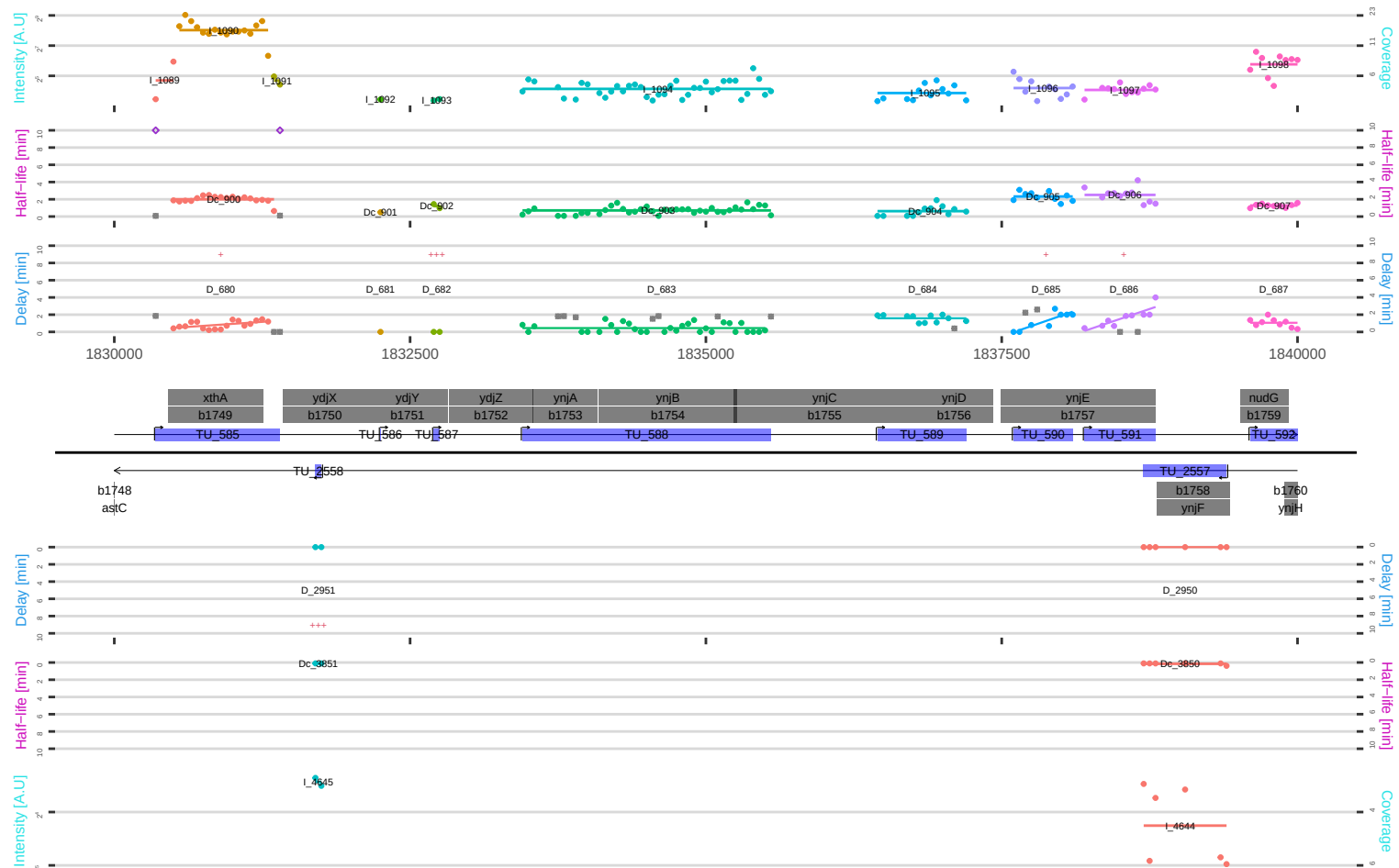


ID: 36200-36241; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



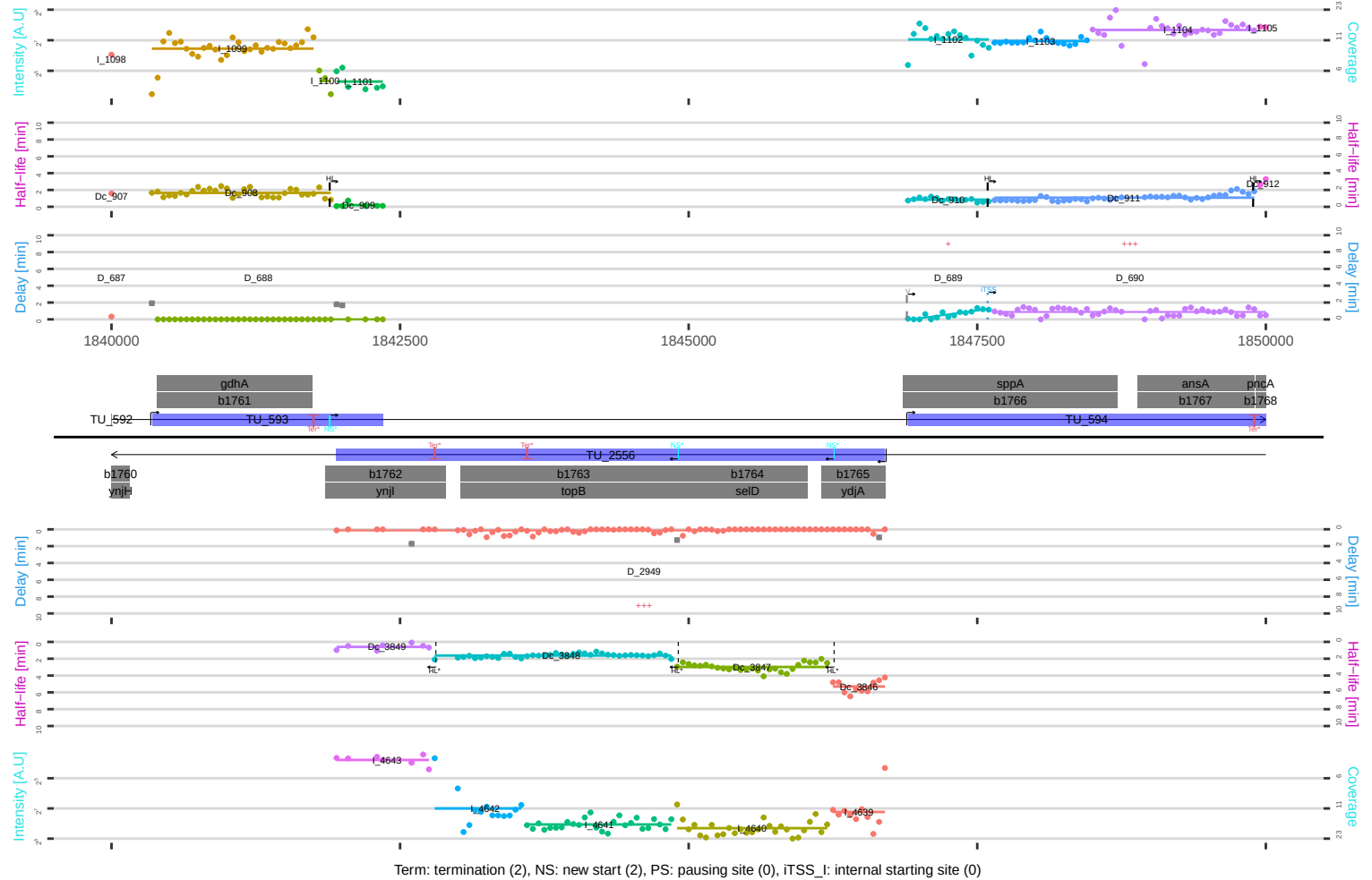


ID: 36607-36800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

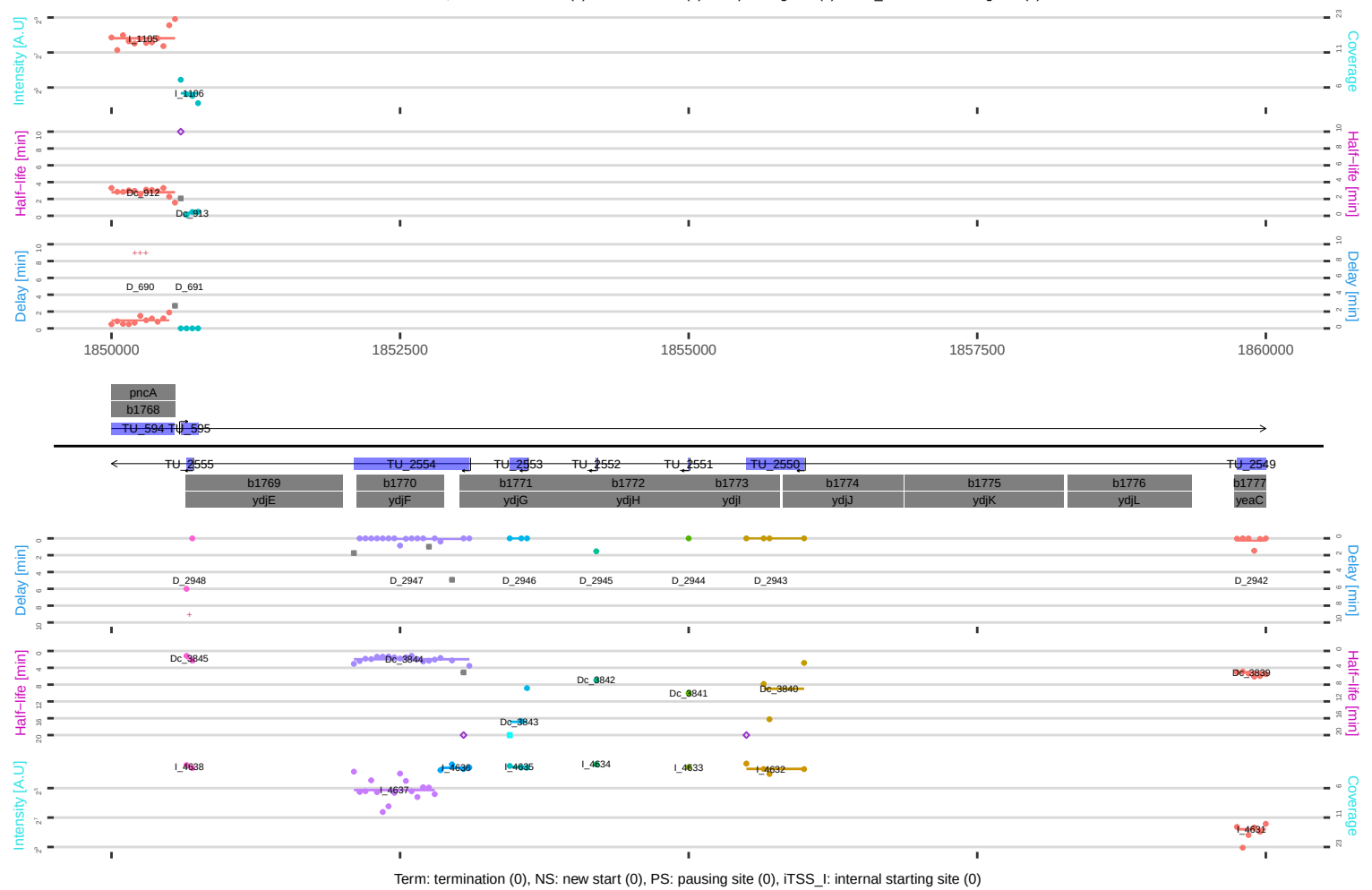


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

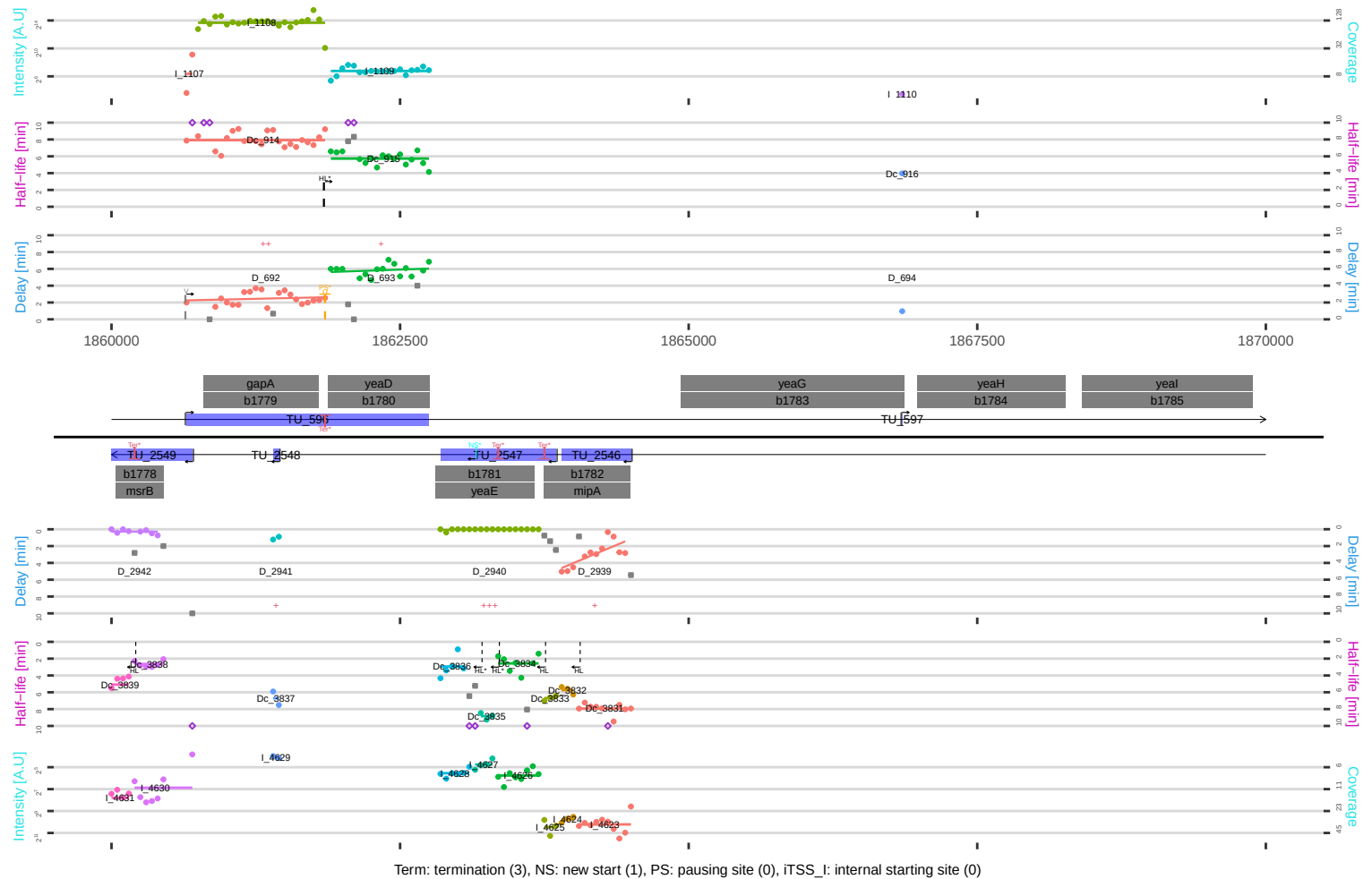
ID: 36800–37000; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (1)



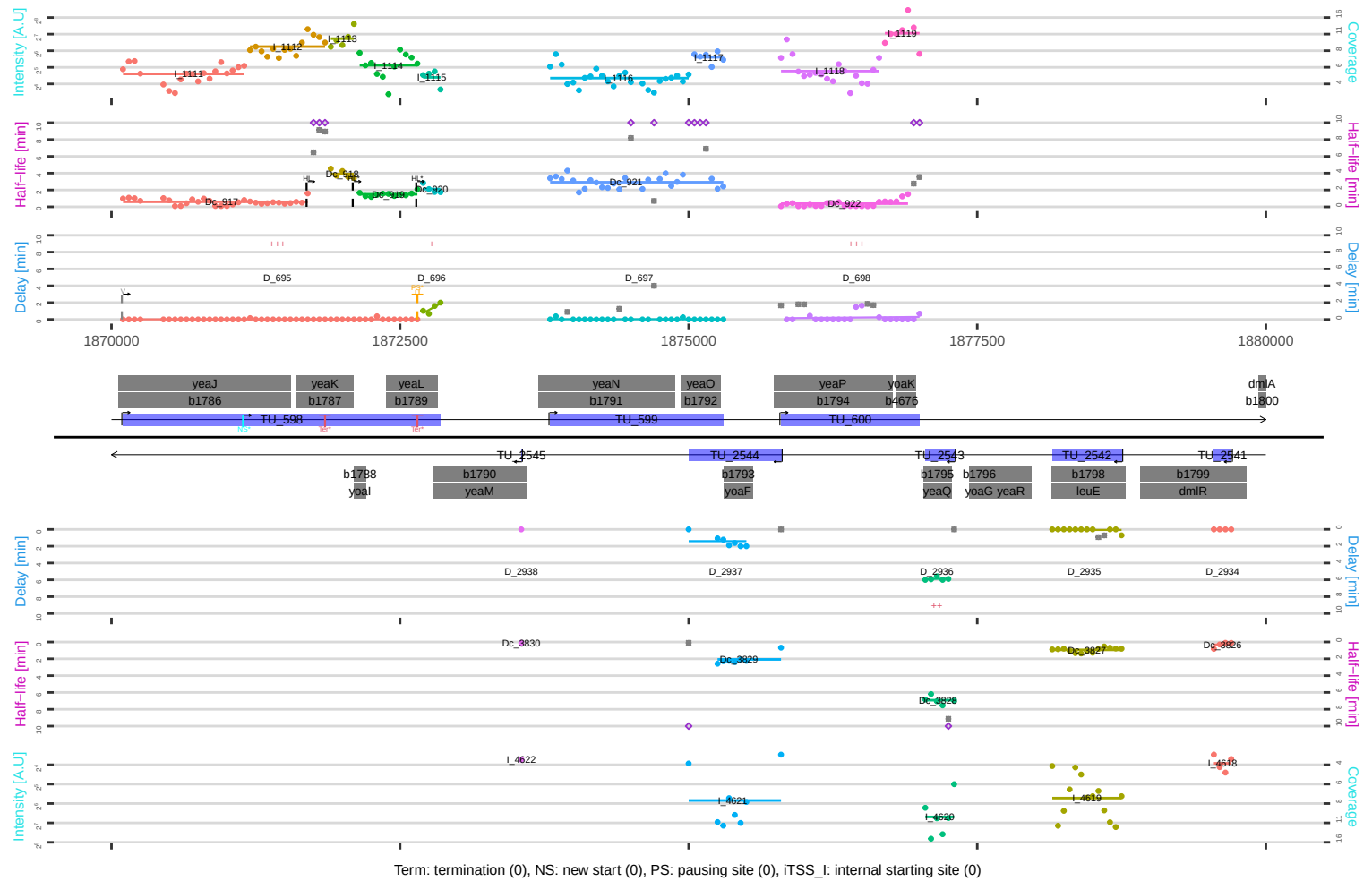
ID: 37000–37015; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 37213-37337; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

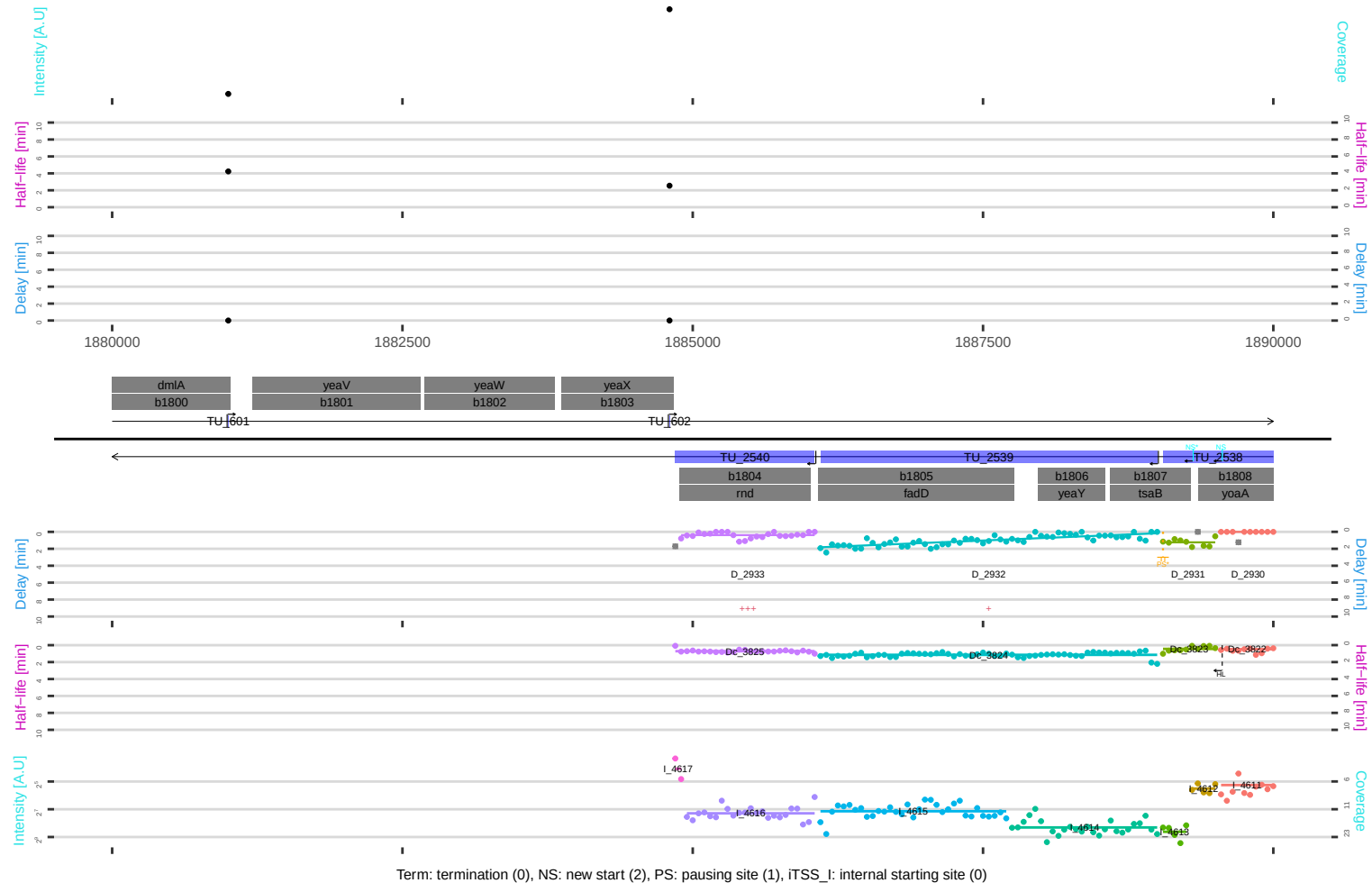


ID: 37402-37540; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (0)



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

ID: 37620-37696; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

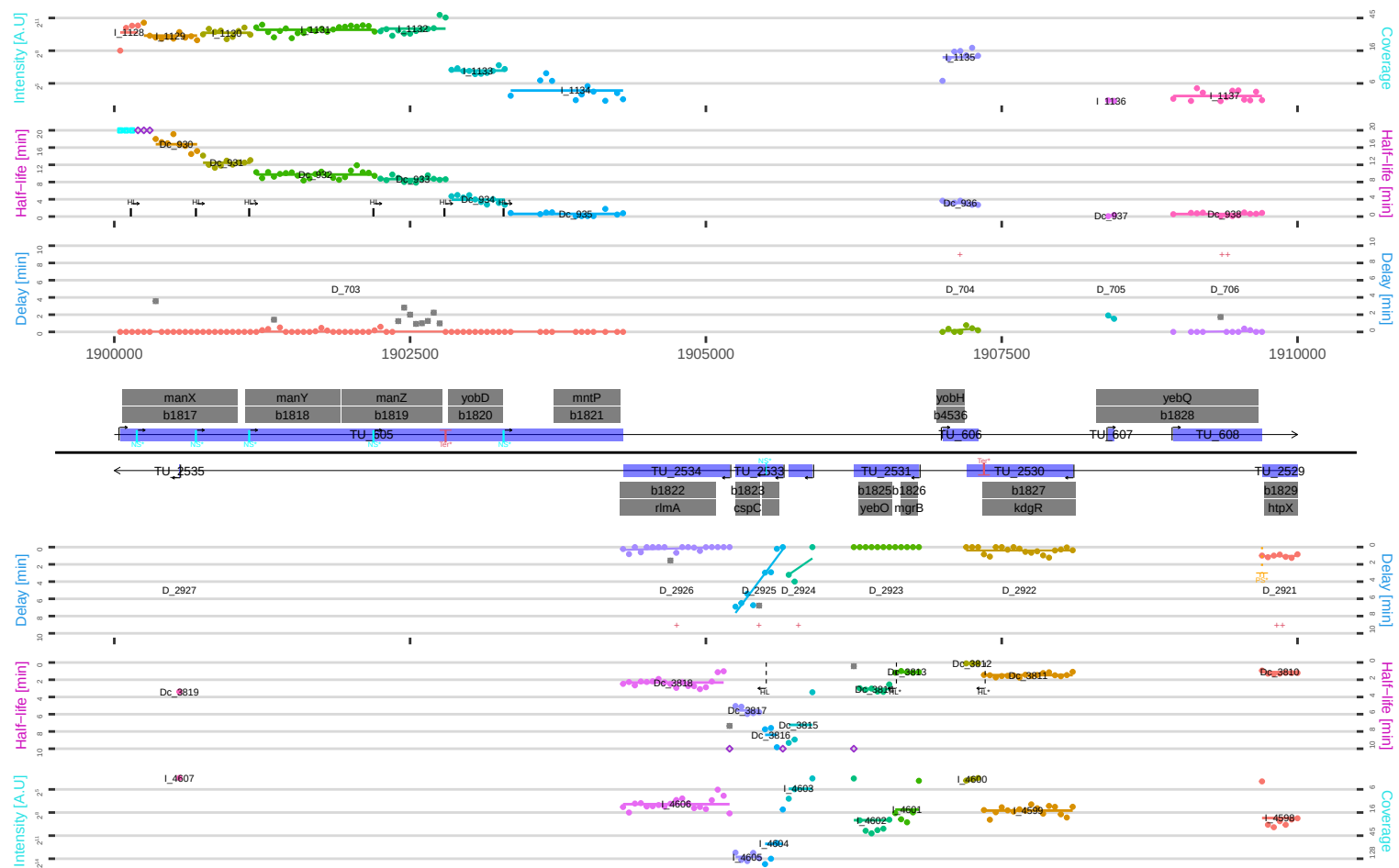


ID: 37829-37928; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



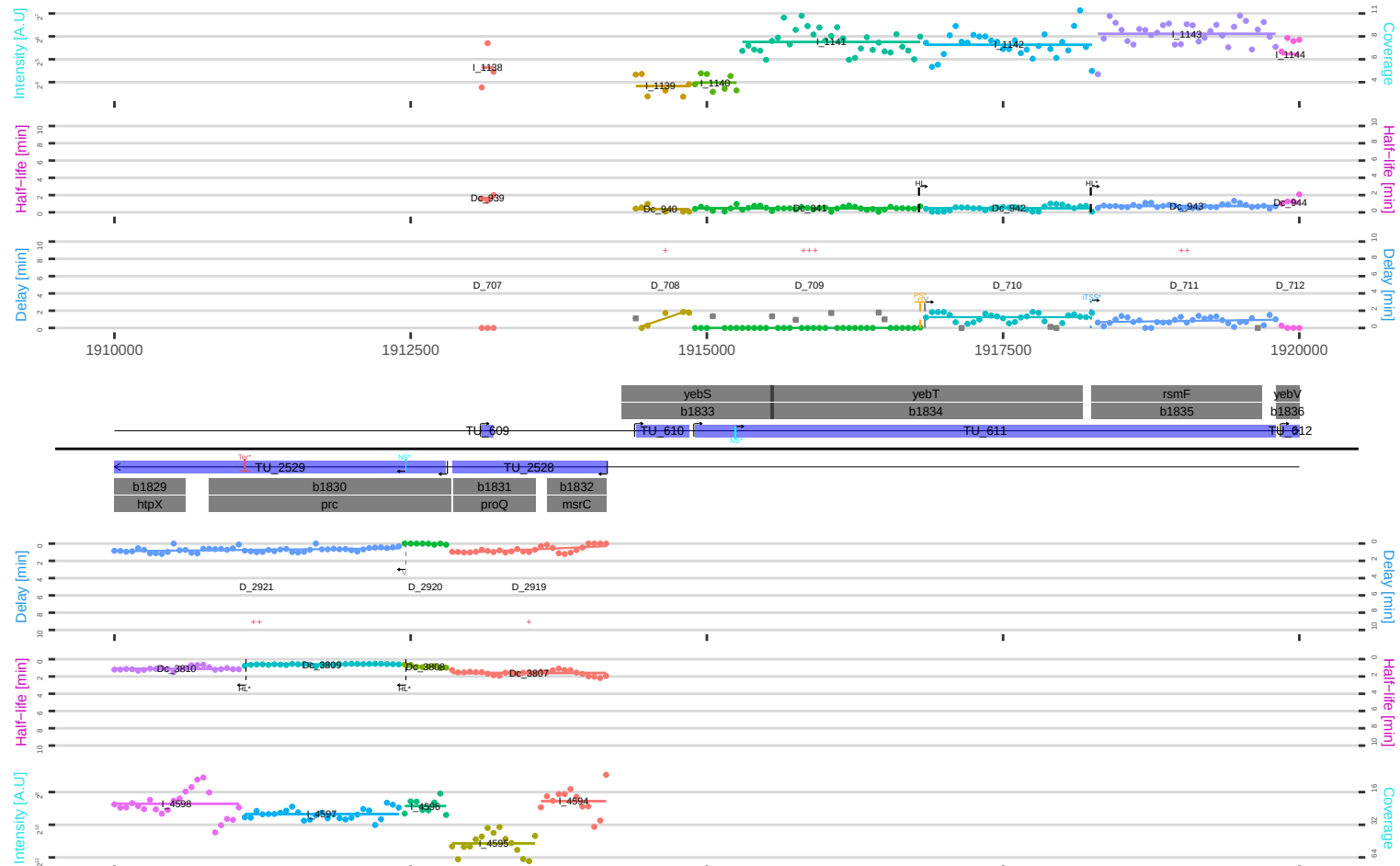
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 38001-38194; Term: termination (1), NS: new start (5), PS: pausing site (0), iTSS_I: internal starting site (0)



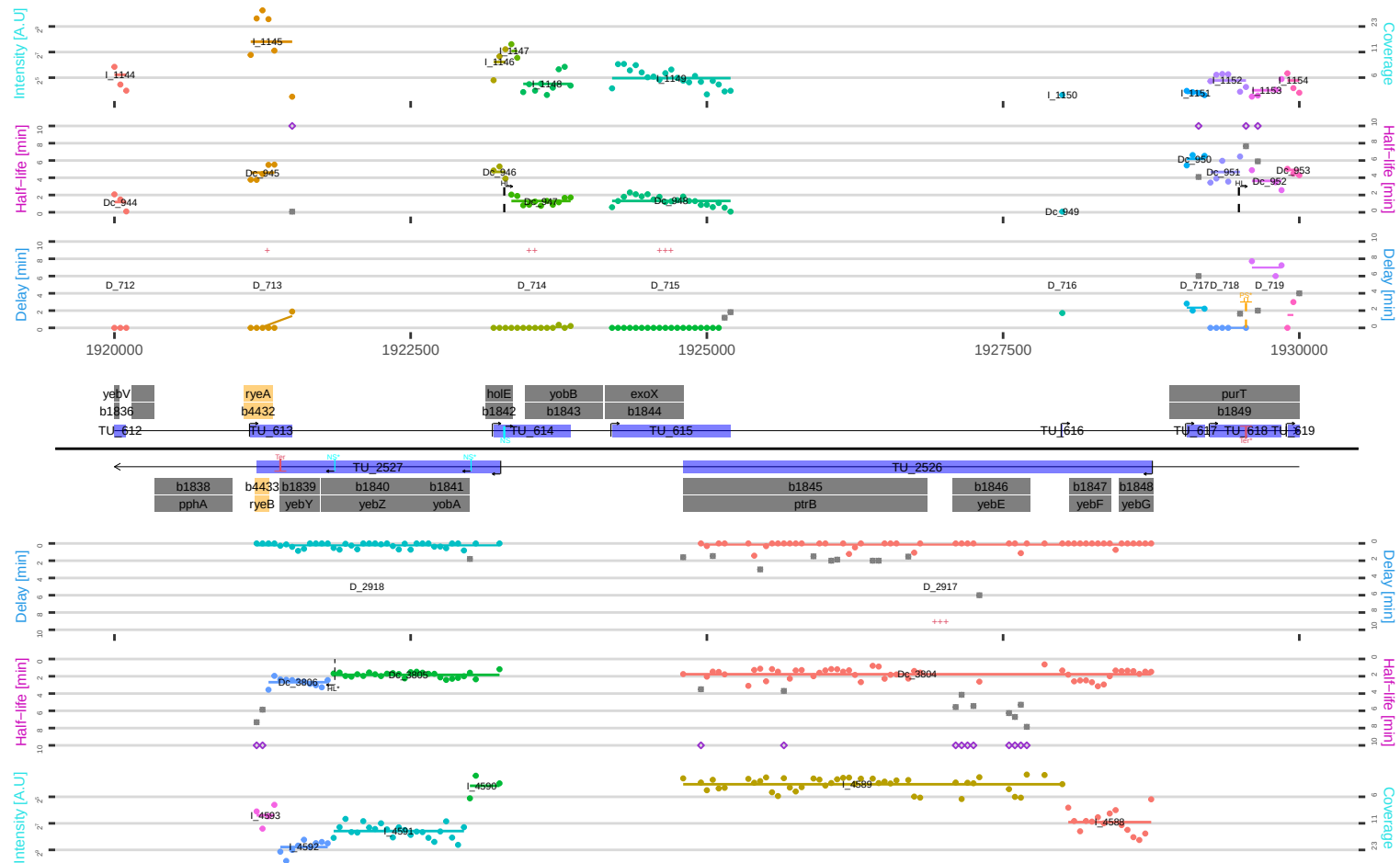
Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 38262-38400; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (1)



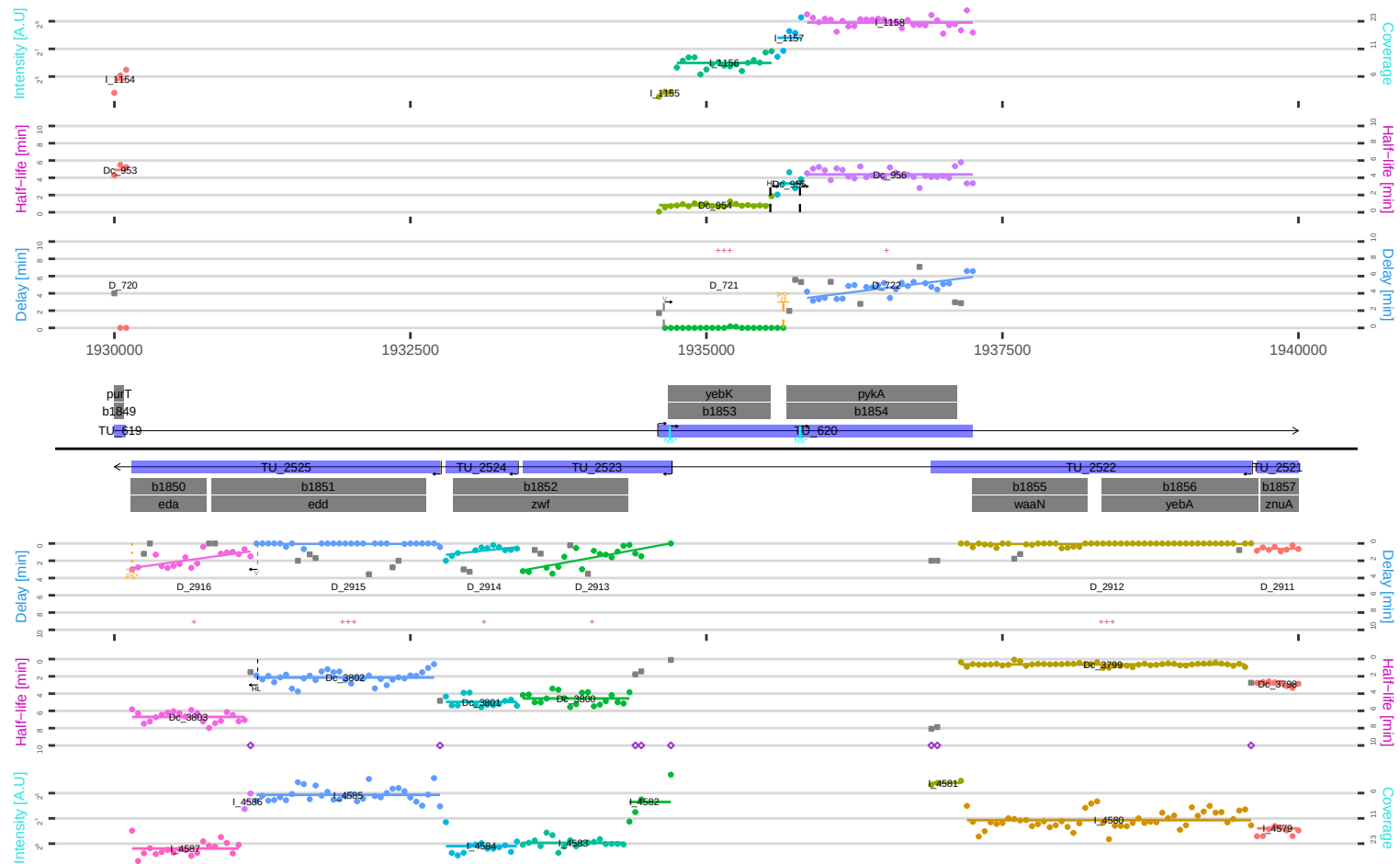
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 38400-38600; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



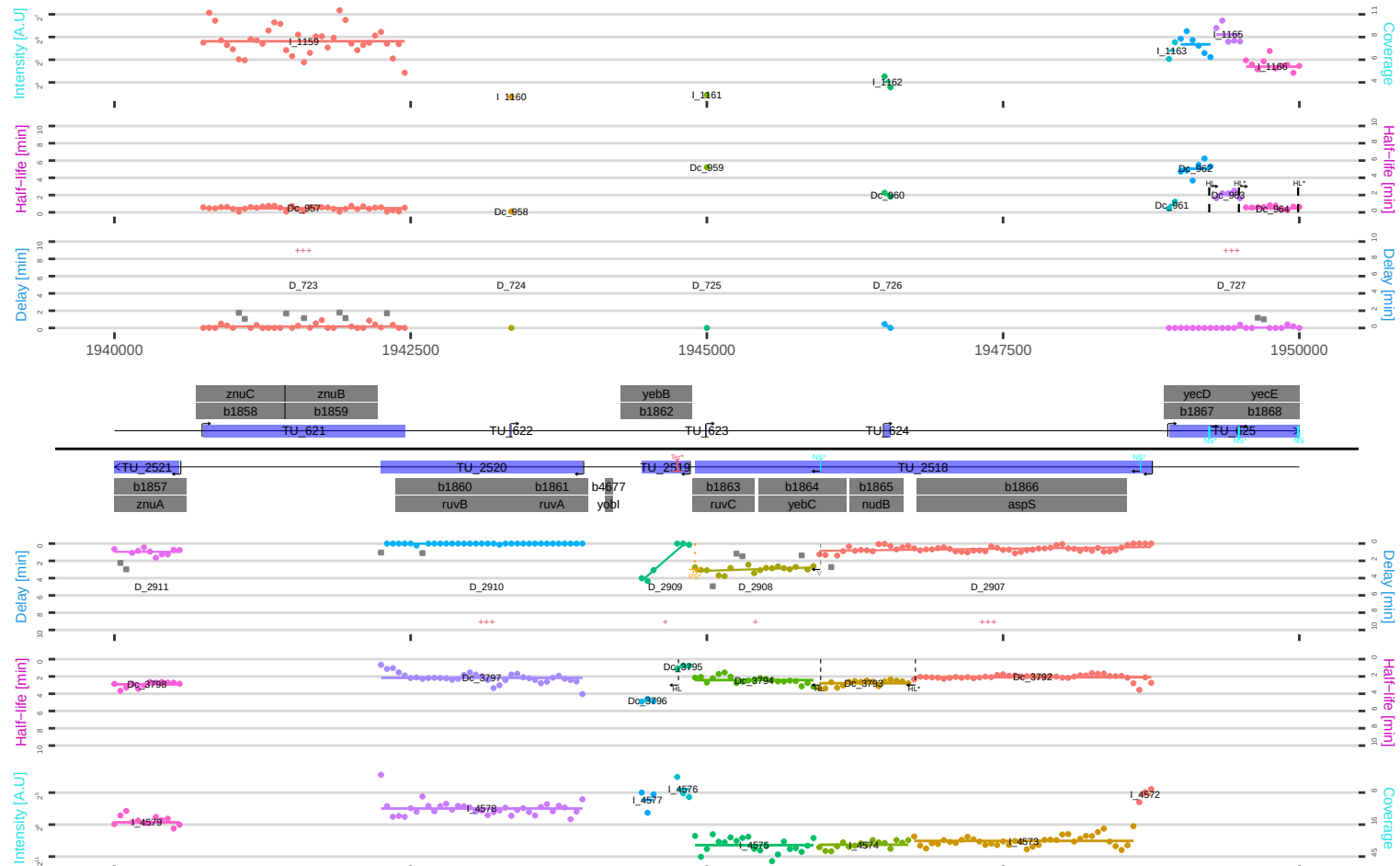
Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 38600-38745; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



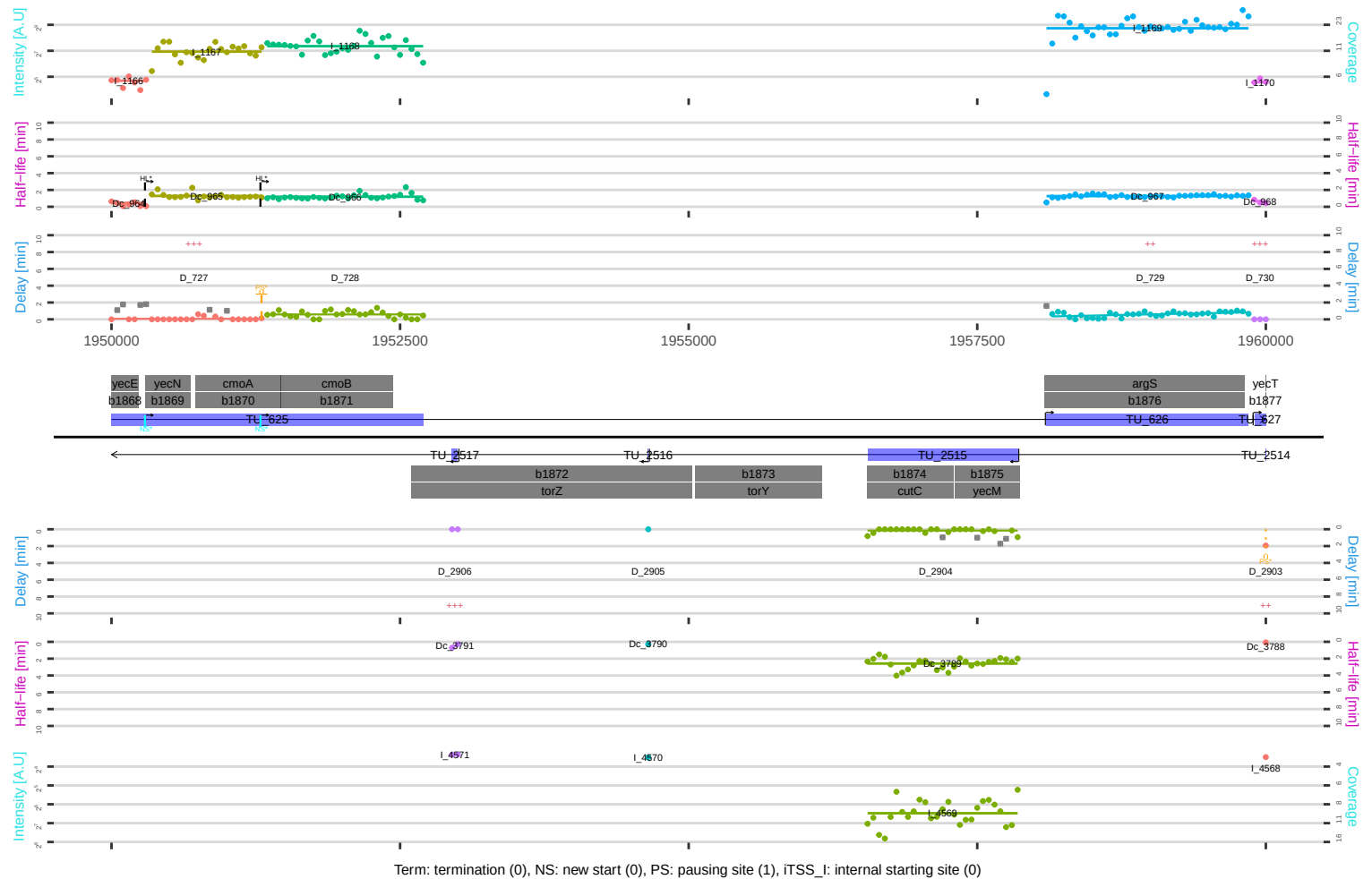
Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 38815-39000; Term: termination (0), NS: new start (3), PS: pausing site (0), iTSS_L: internal starting site (0)

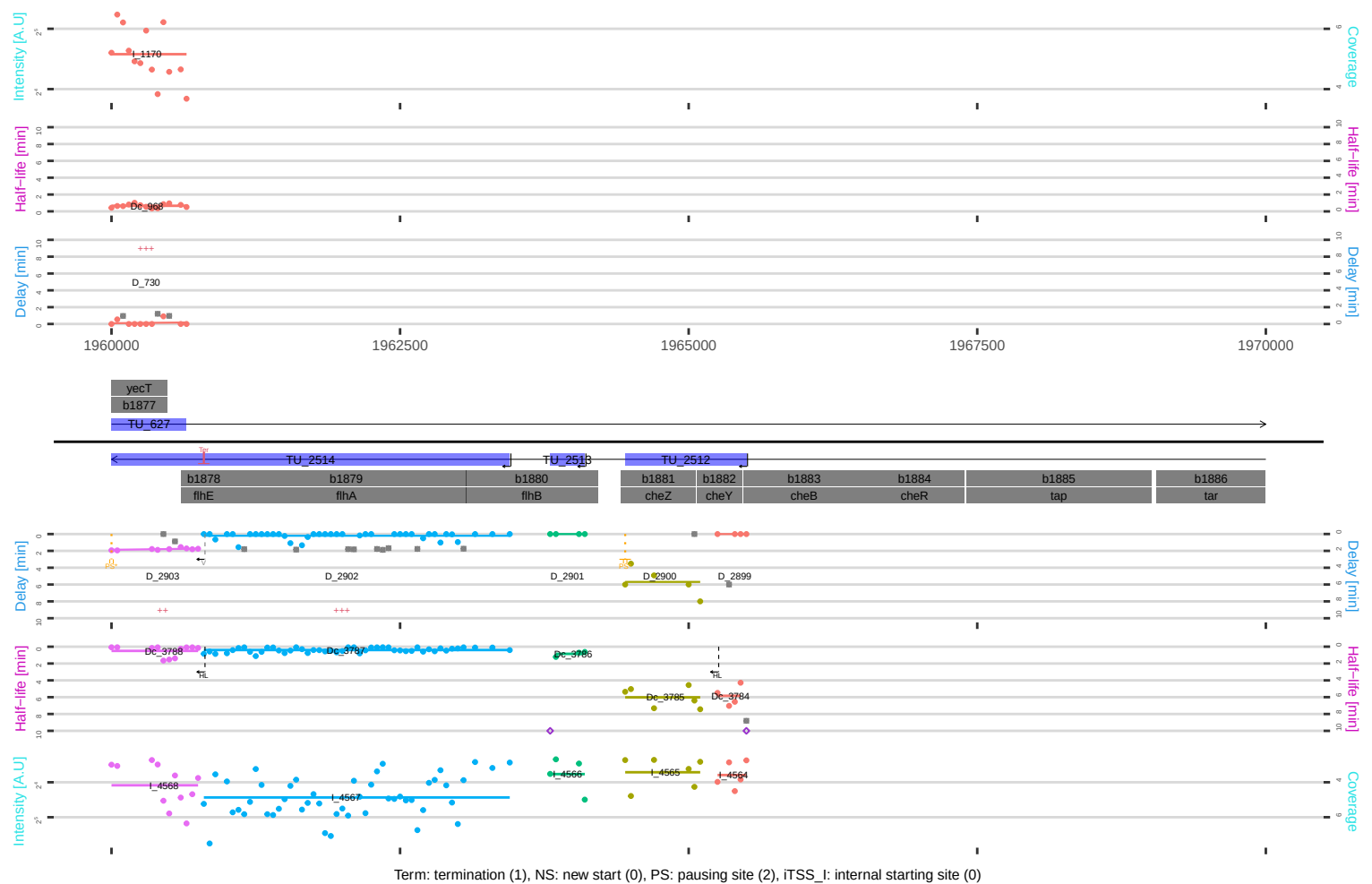


Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_L: internal starting site (0)

ID: 39000–39200; Term: termination (0), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 39200-39213; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



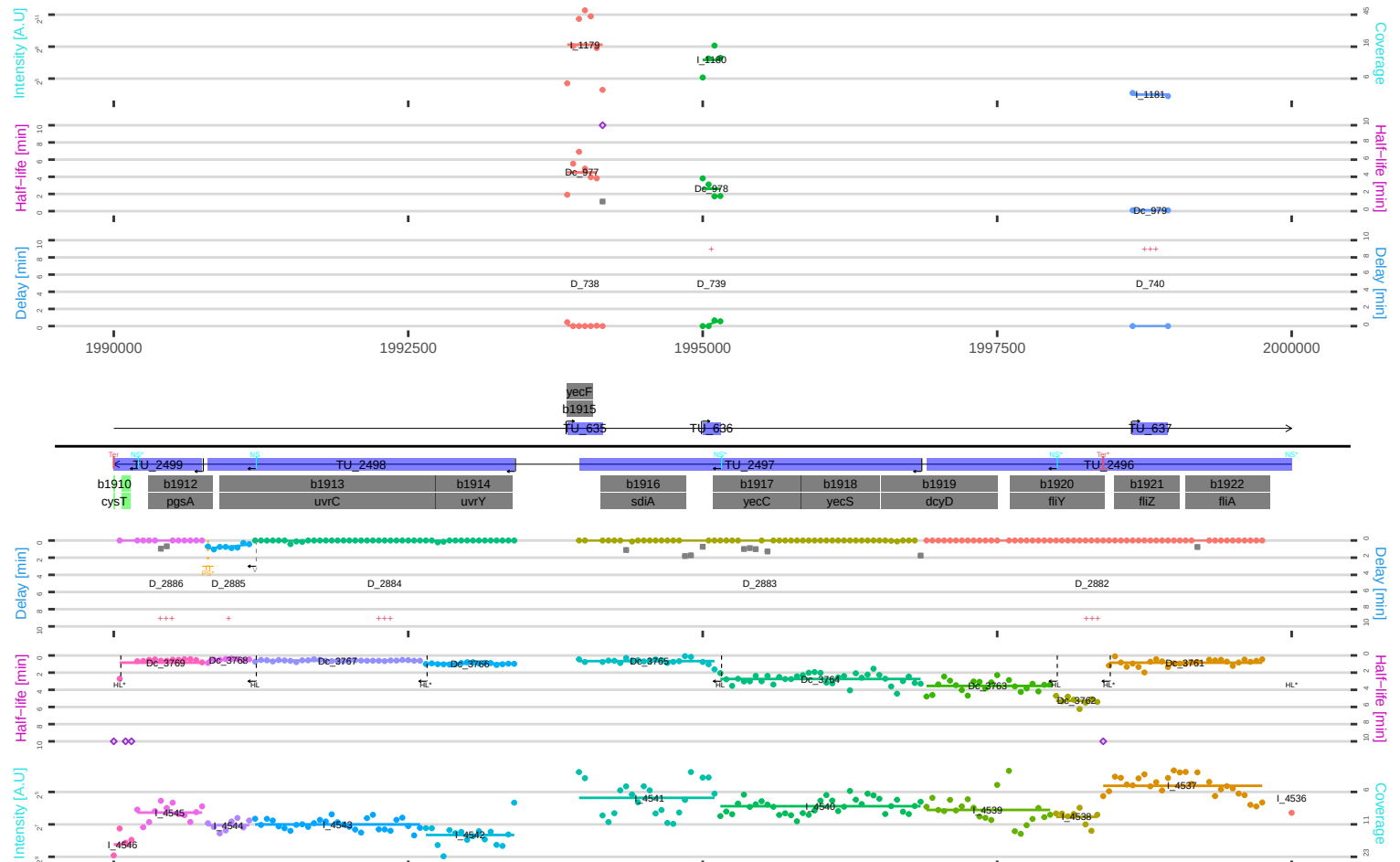
ID: 39533-39536; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS: I: internal starting site (0)



ID: 39644-39782; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 39877~39979; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

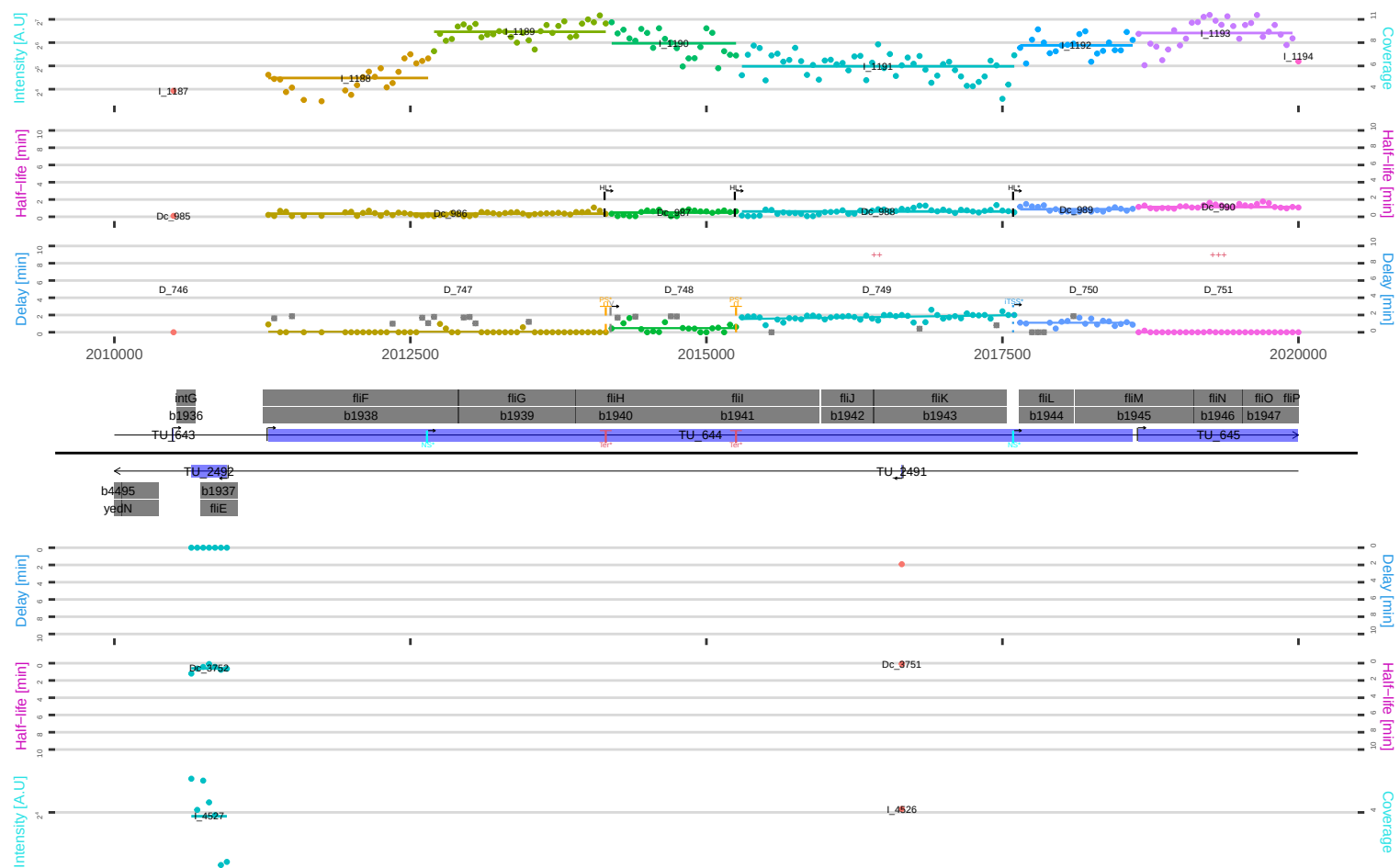


Term: termination (2), NS: new start (5), PS: pausing site (1), iTSS_I: internal starting site (0)

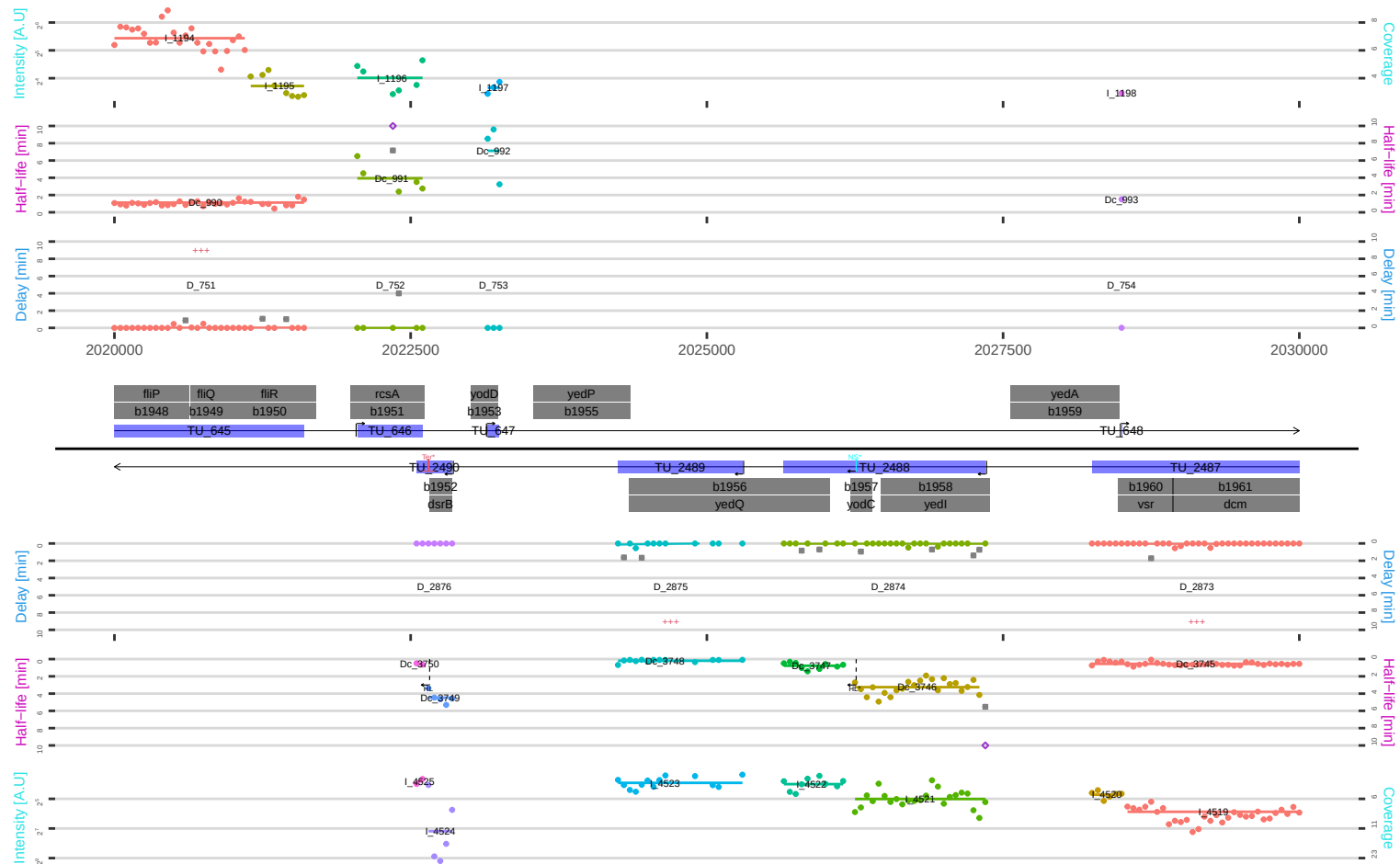
ID: 40009~40156; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 40210-40400; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

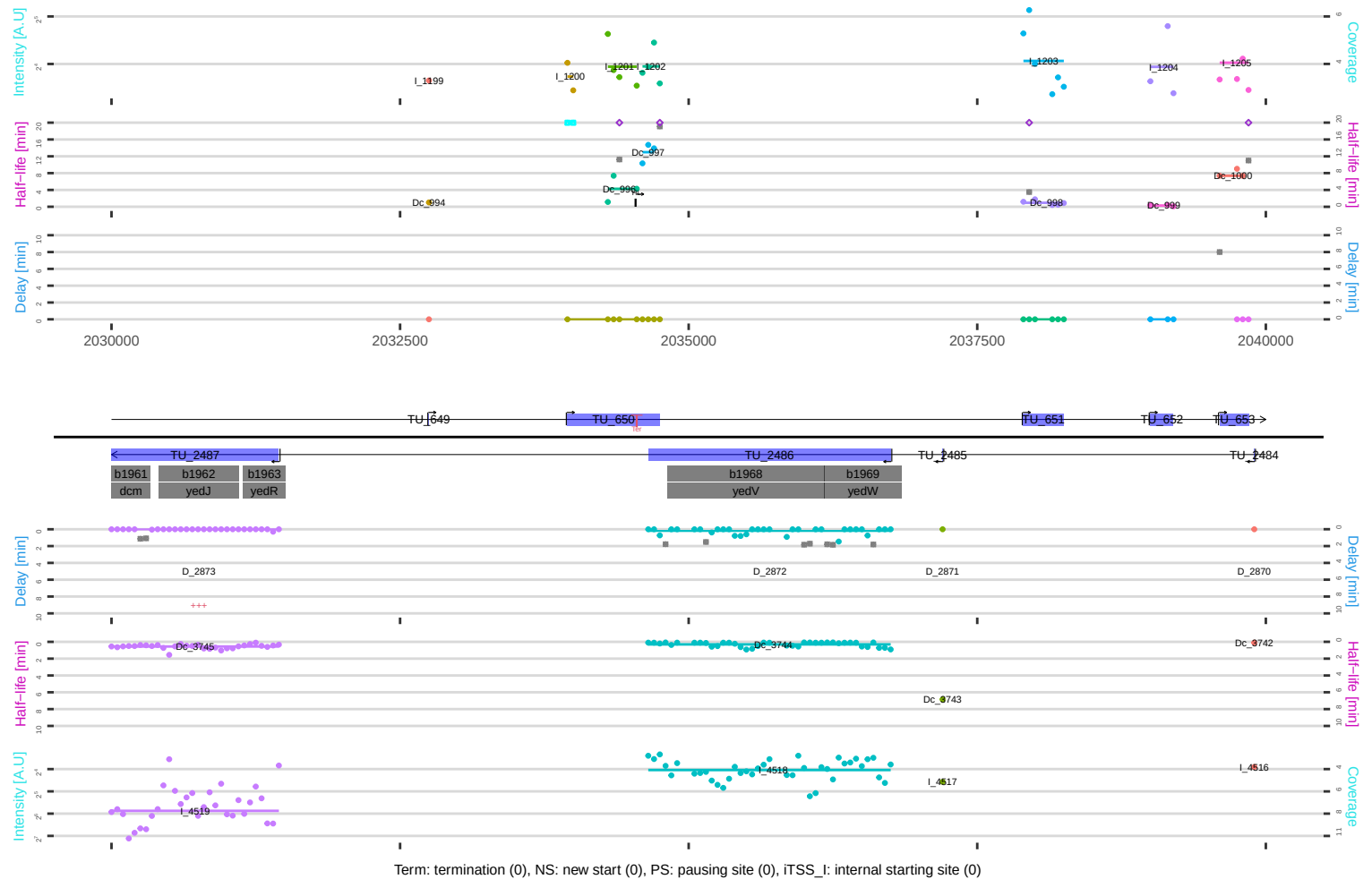


ID: 40400~40570; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

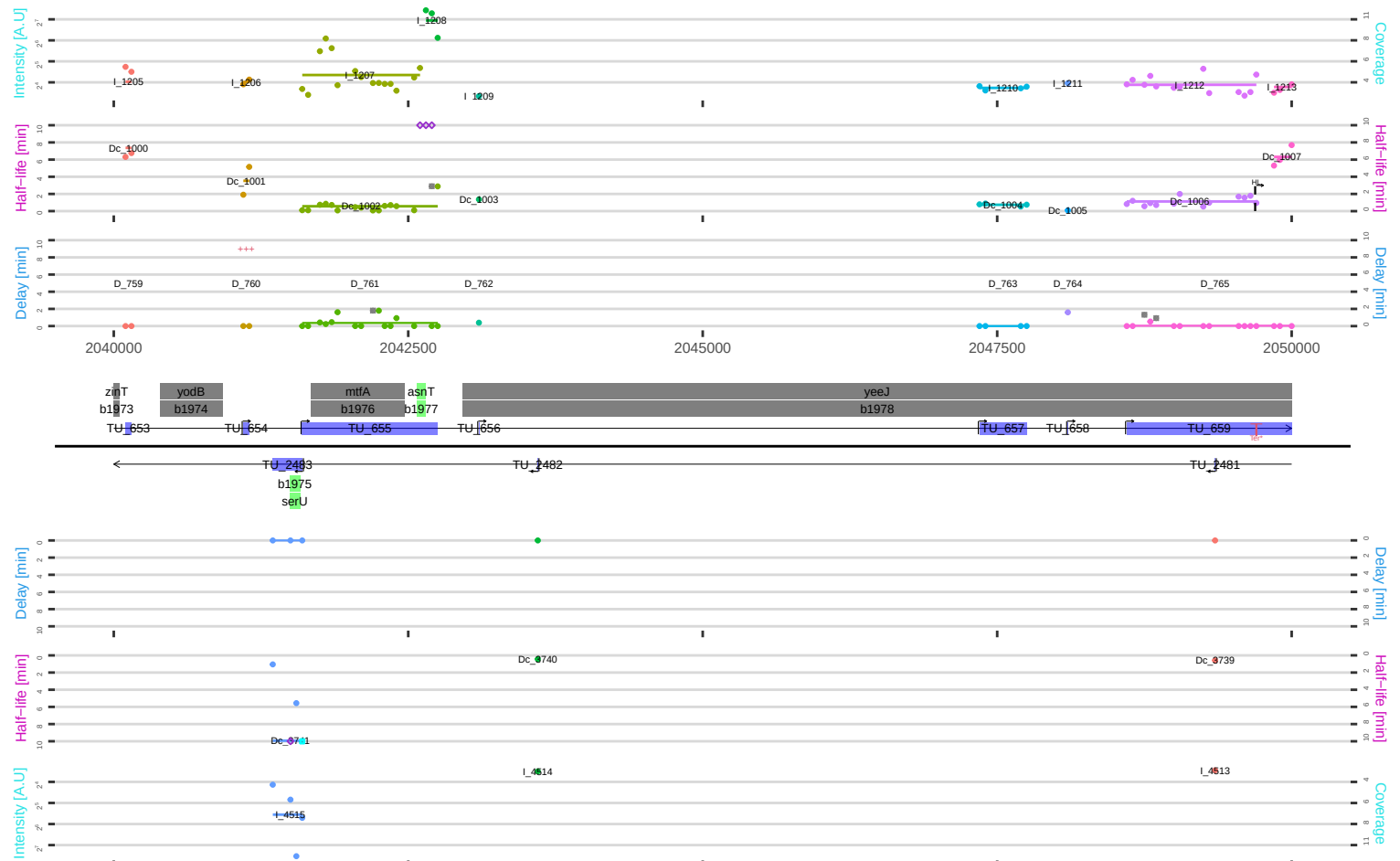


Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 40655-40797; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

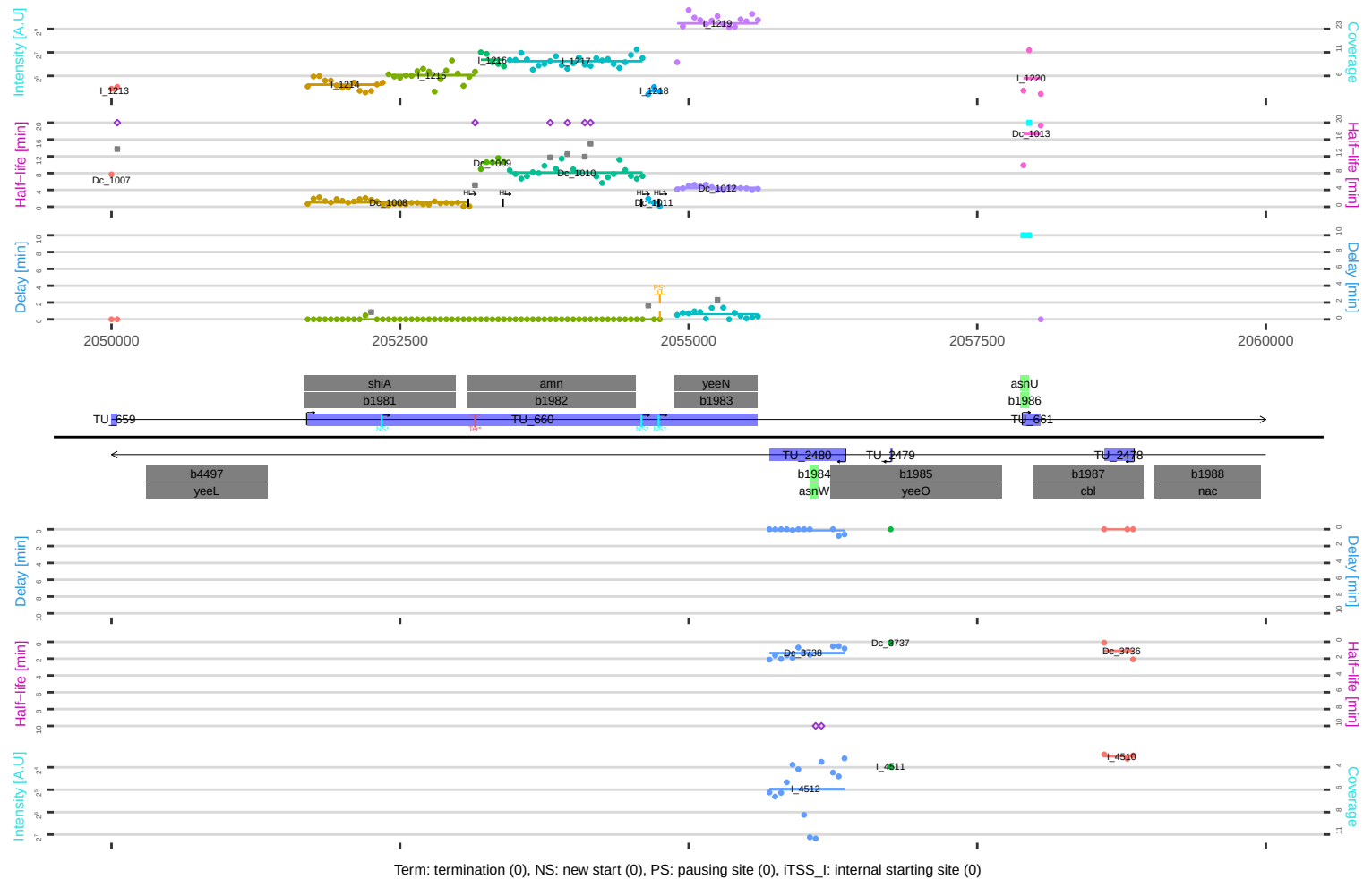


ID: 40802-41000; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

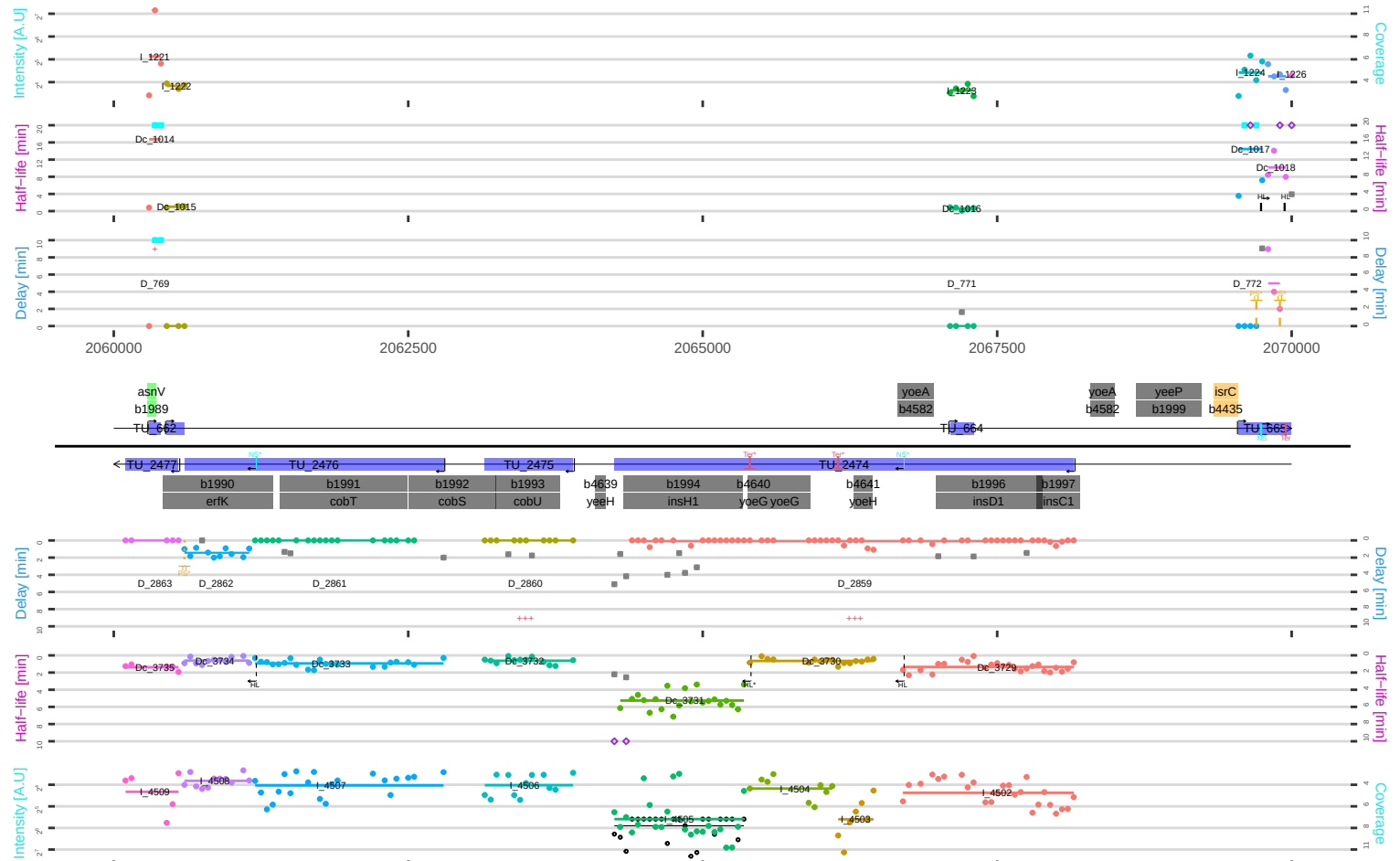


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

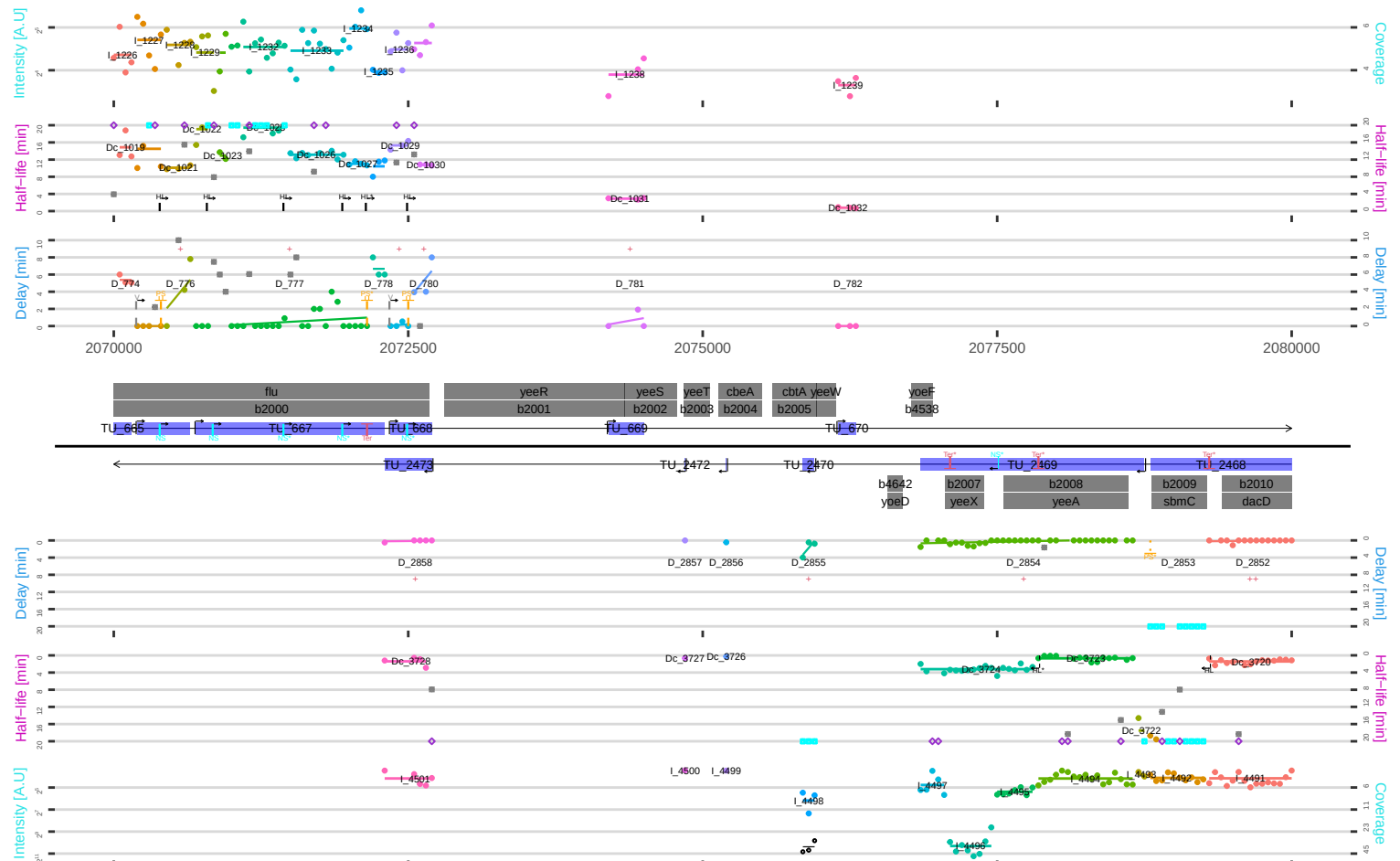
ID: 41000-41161; Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)



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

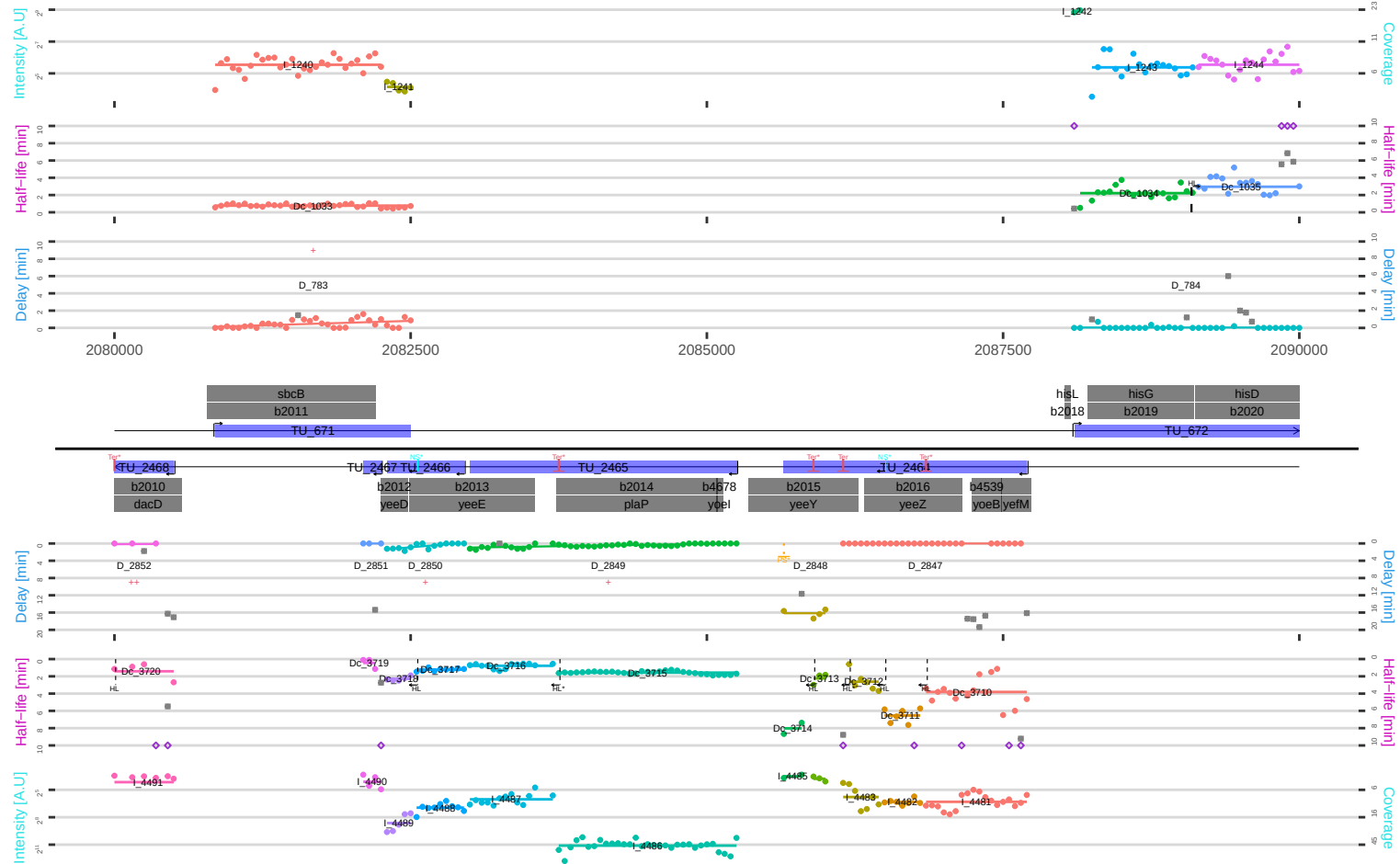


ID: 41400–41526; Term: termination (1), NS: new start (5), PS: pausing site (3), iTSS_I: internal starting site (0)



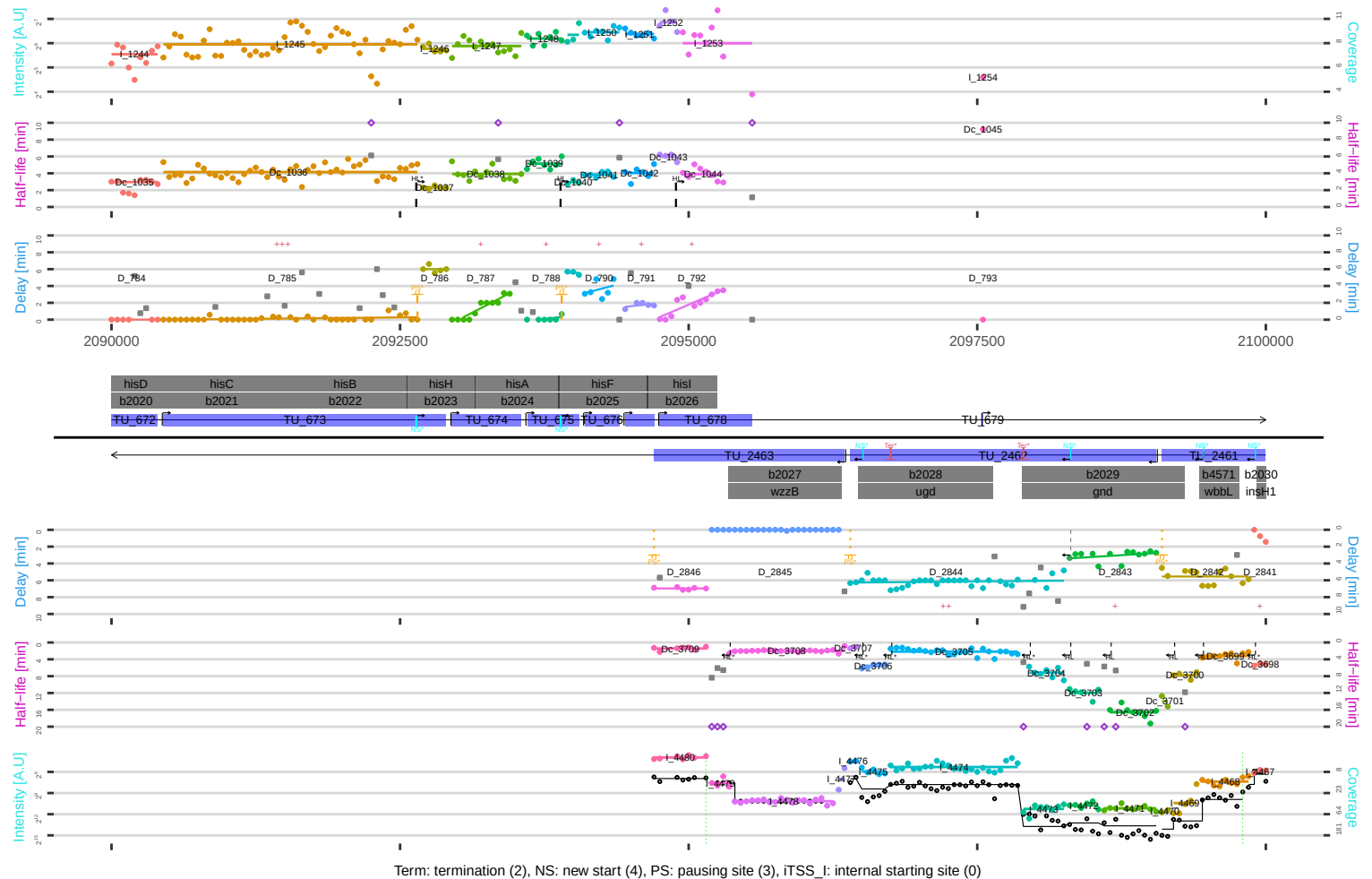
Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 41617-41800; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



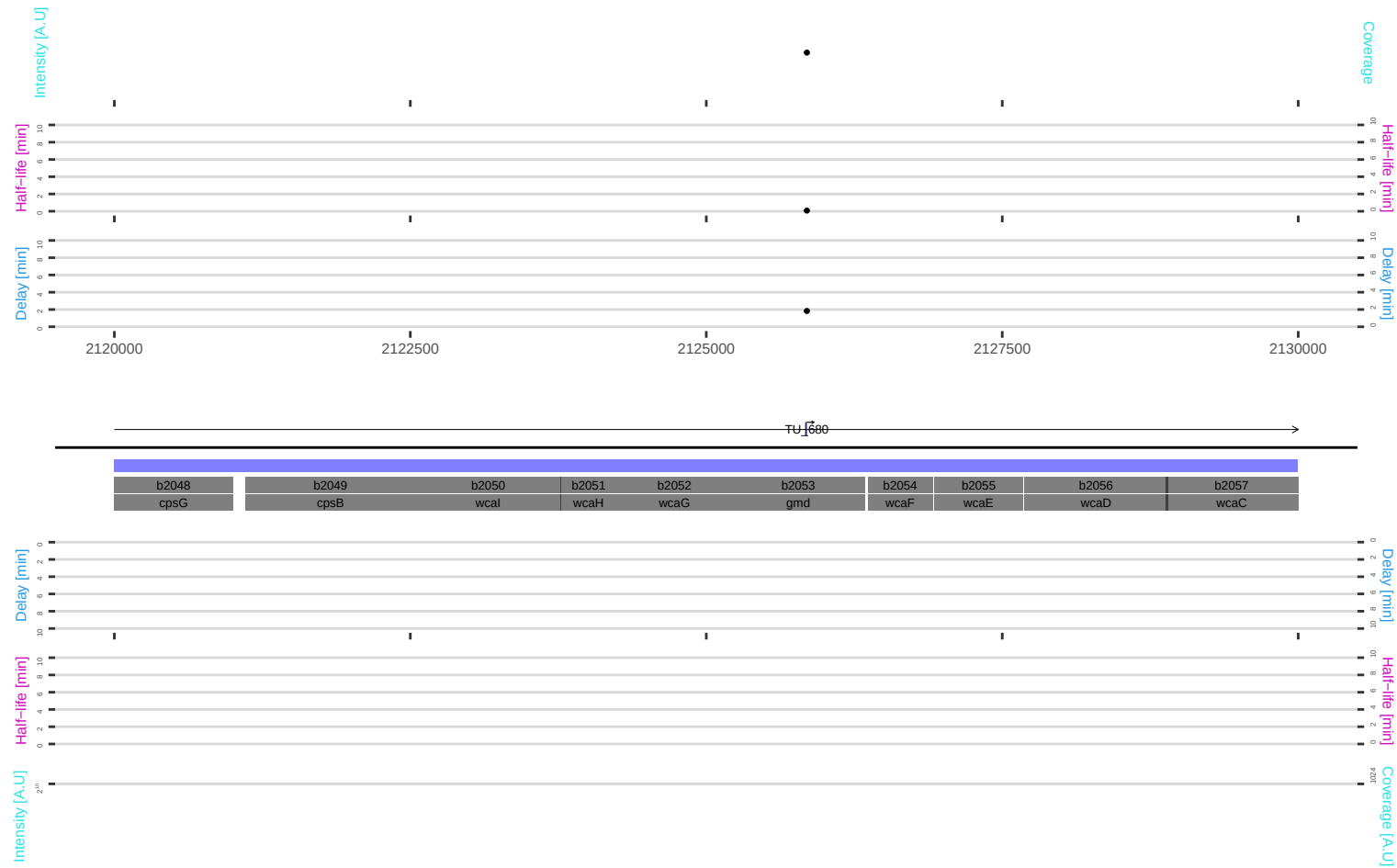
Term: termination (5), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 41800-41951; Term: termination (0), NS: new start (2), PS: pausing site (2), iTSS_l: internal starting site (0)

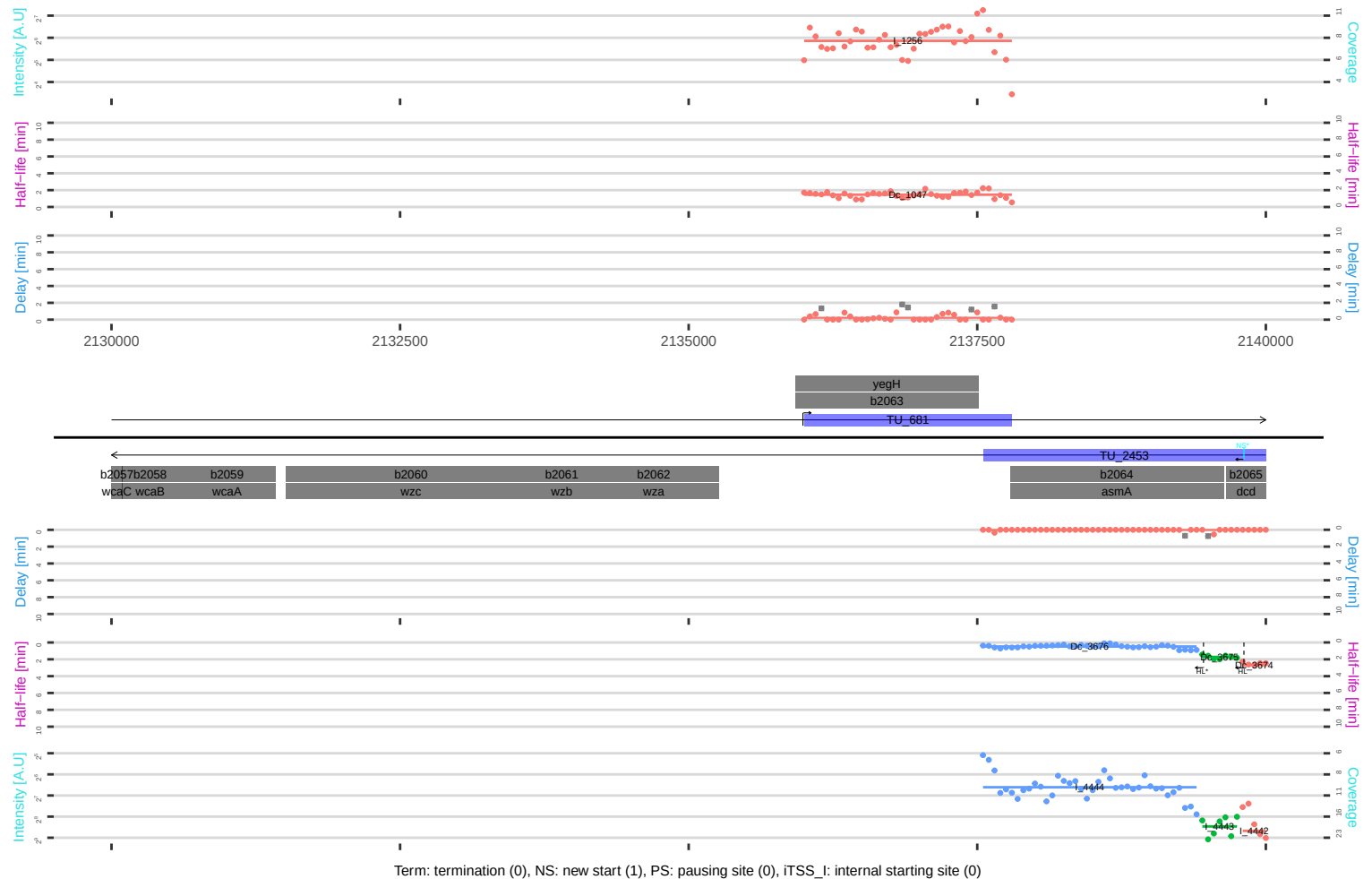


ID: 143389-143222; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, TI: internal starting site, ITSS_I: internal starting site (0)

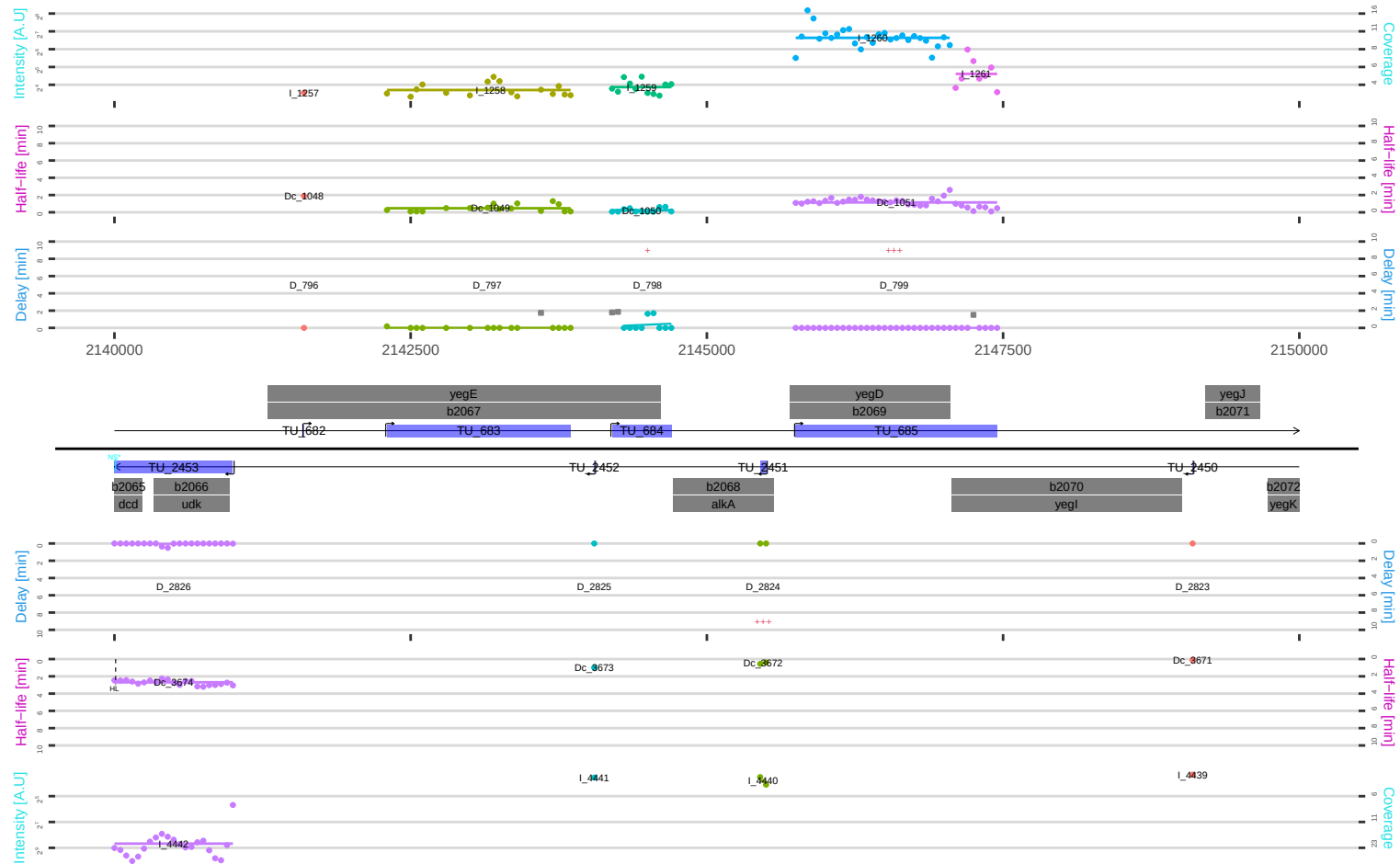




ID: 42720-42756; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

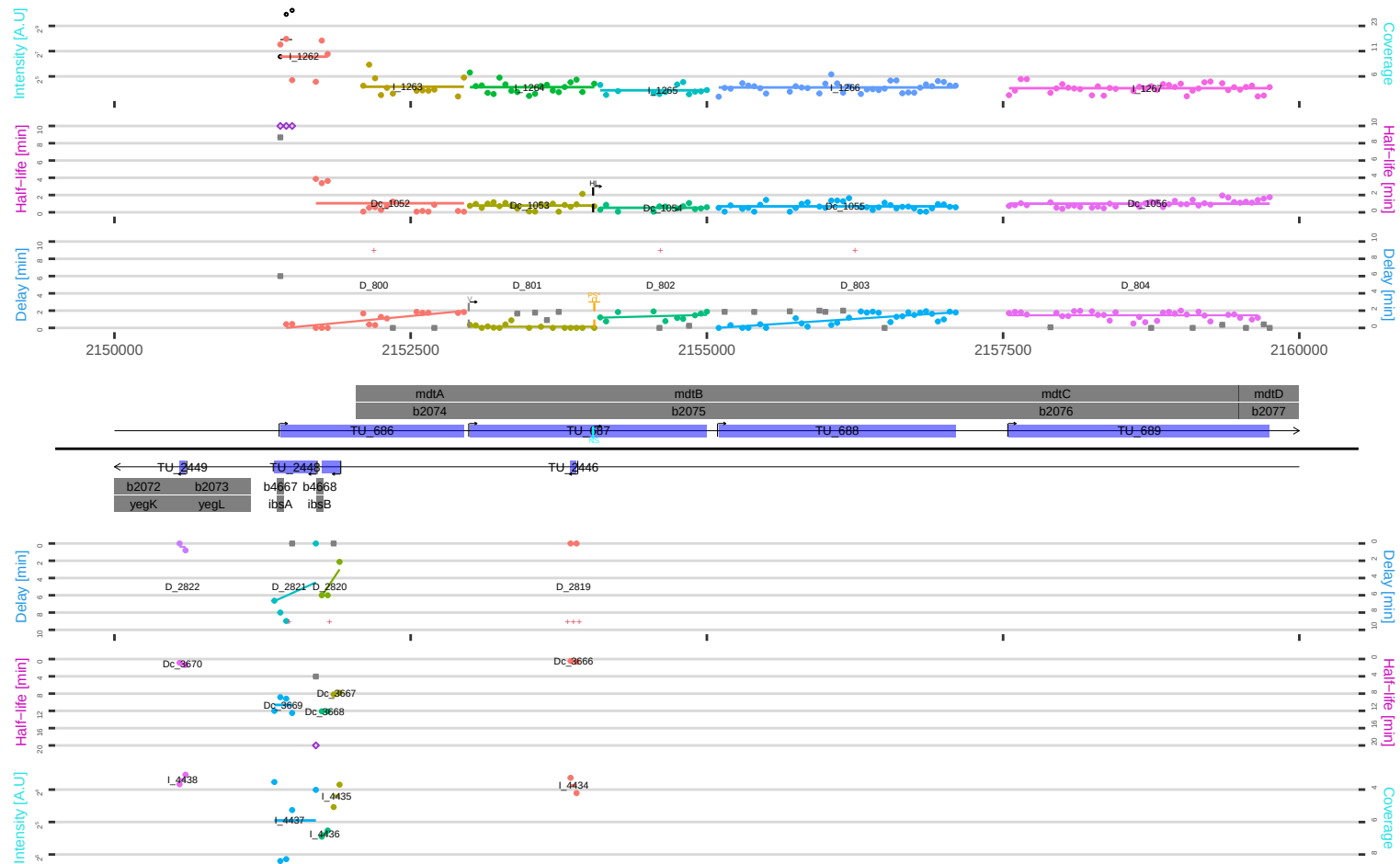


ID: 42832-42949; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



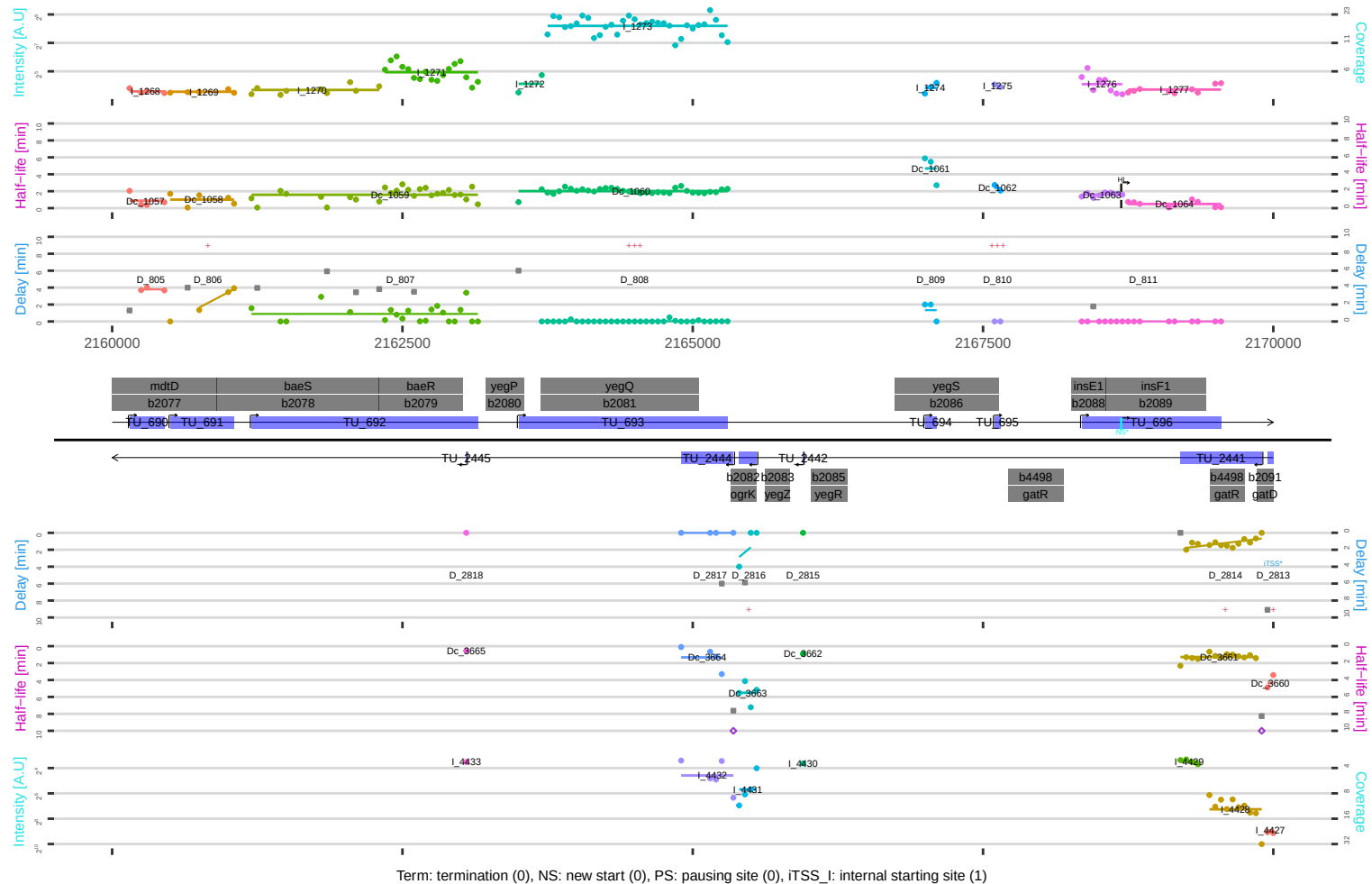
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 43028-43195; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

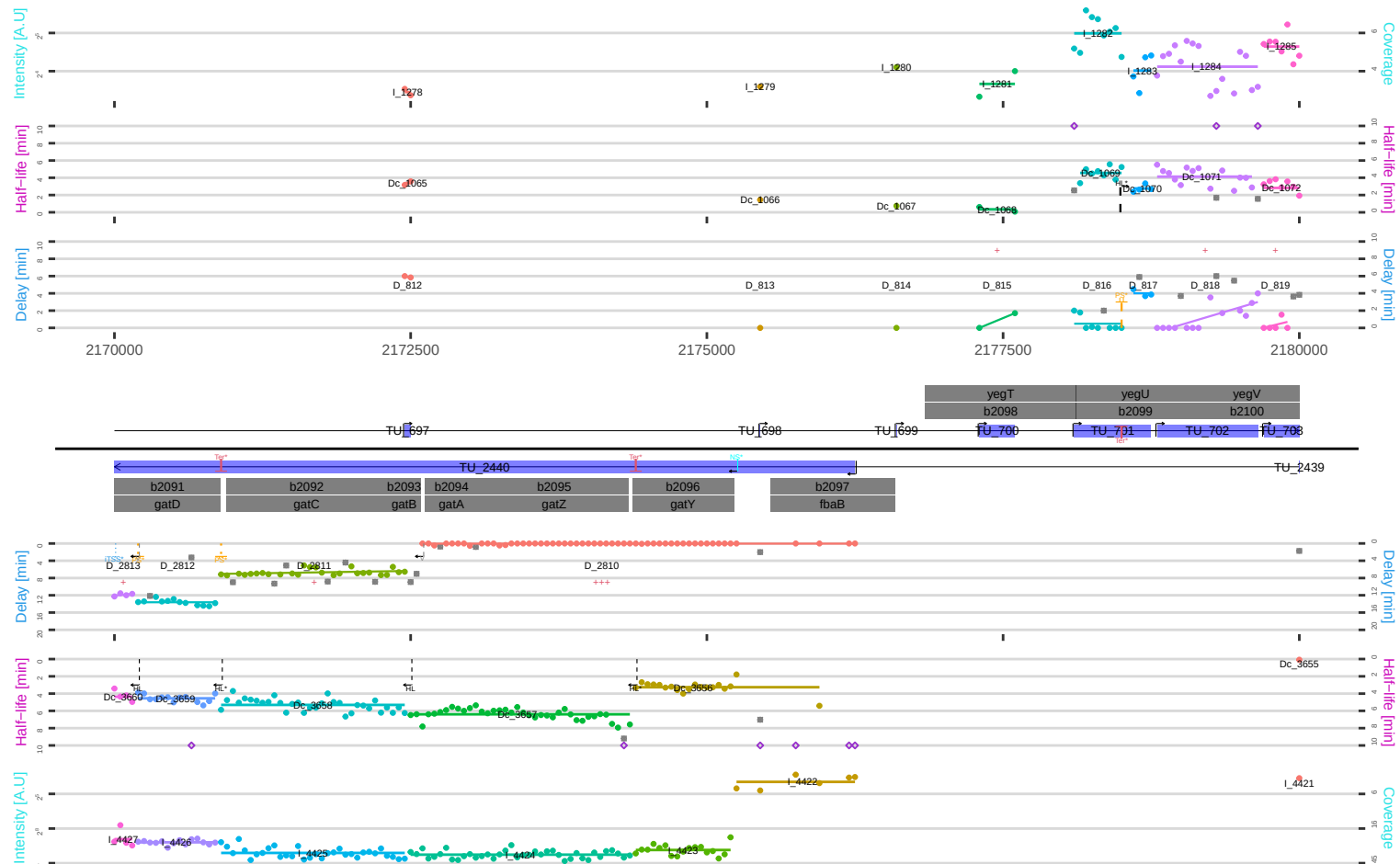


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 43203-43391; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

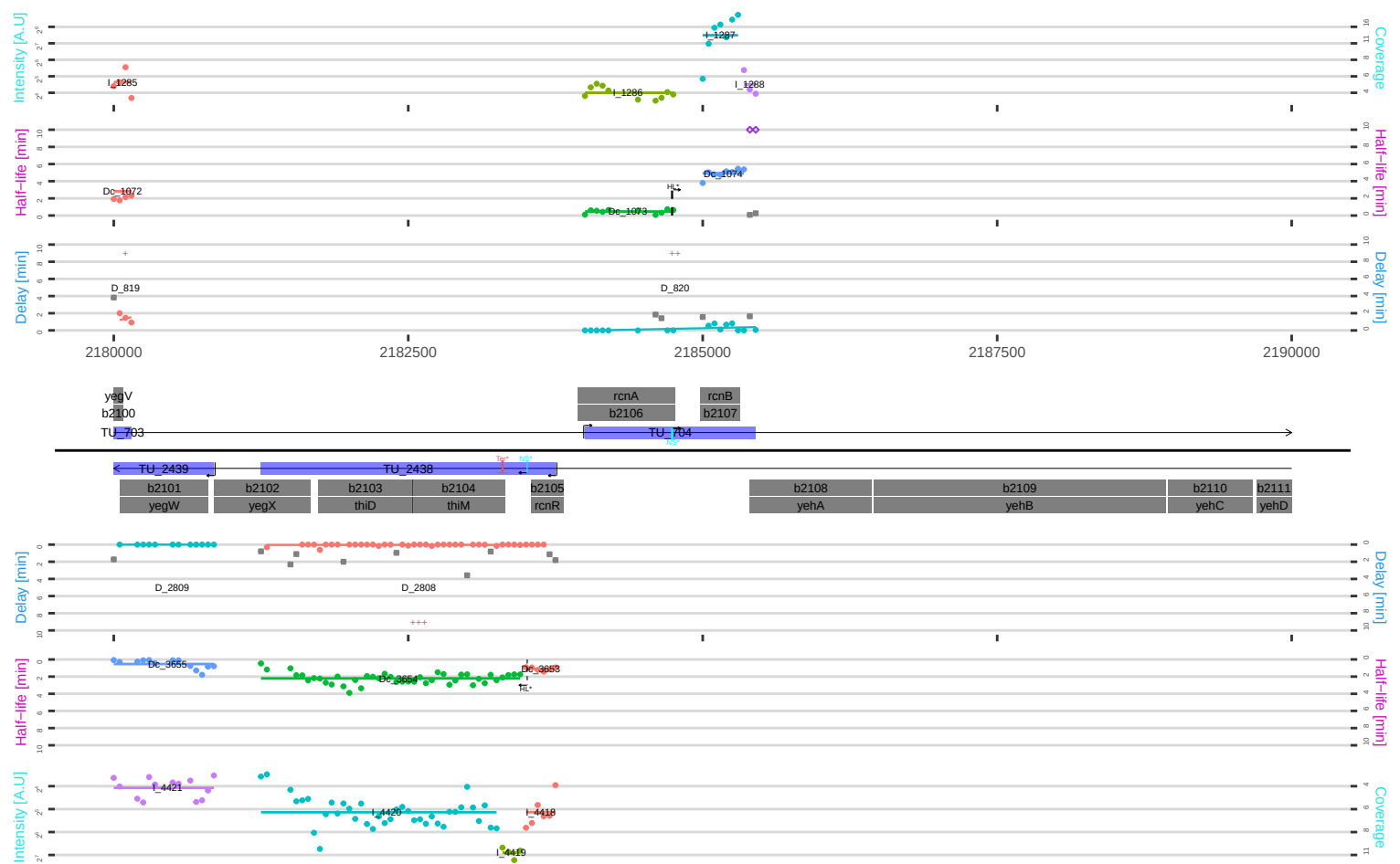


ID: 43449-43600; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



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

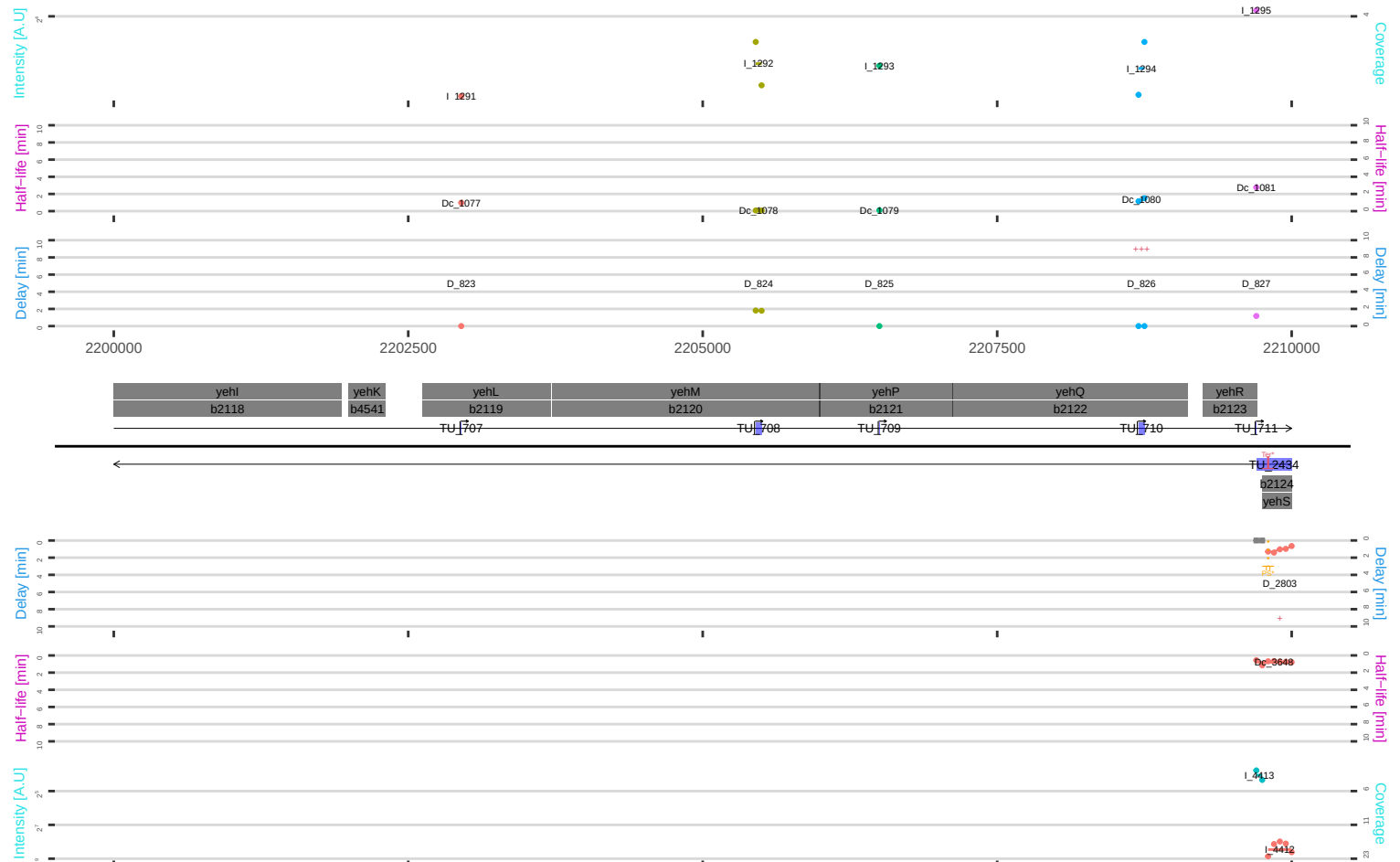
ID: 43600-43709; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



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

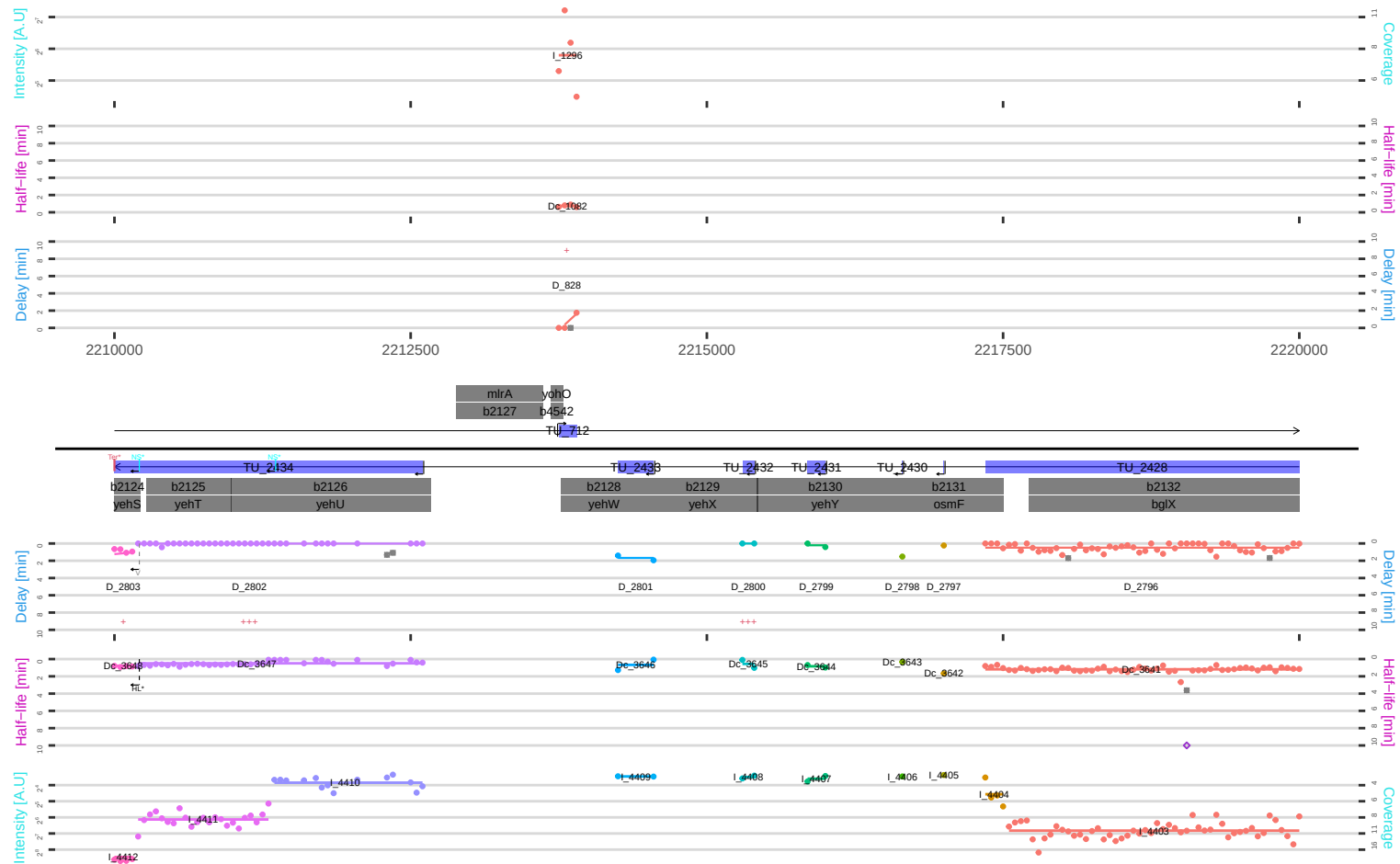


ID: 44059-44194; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



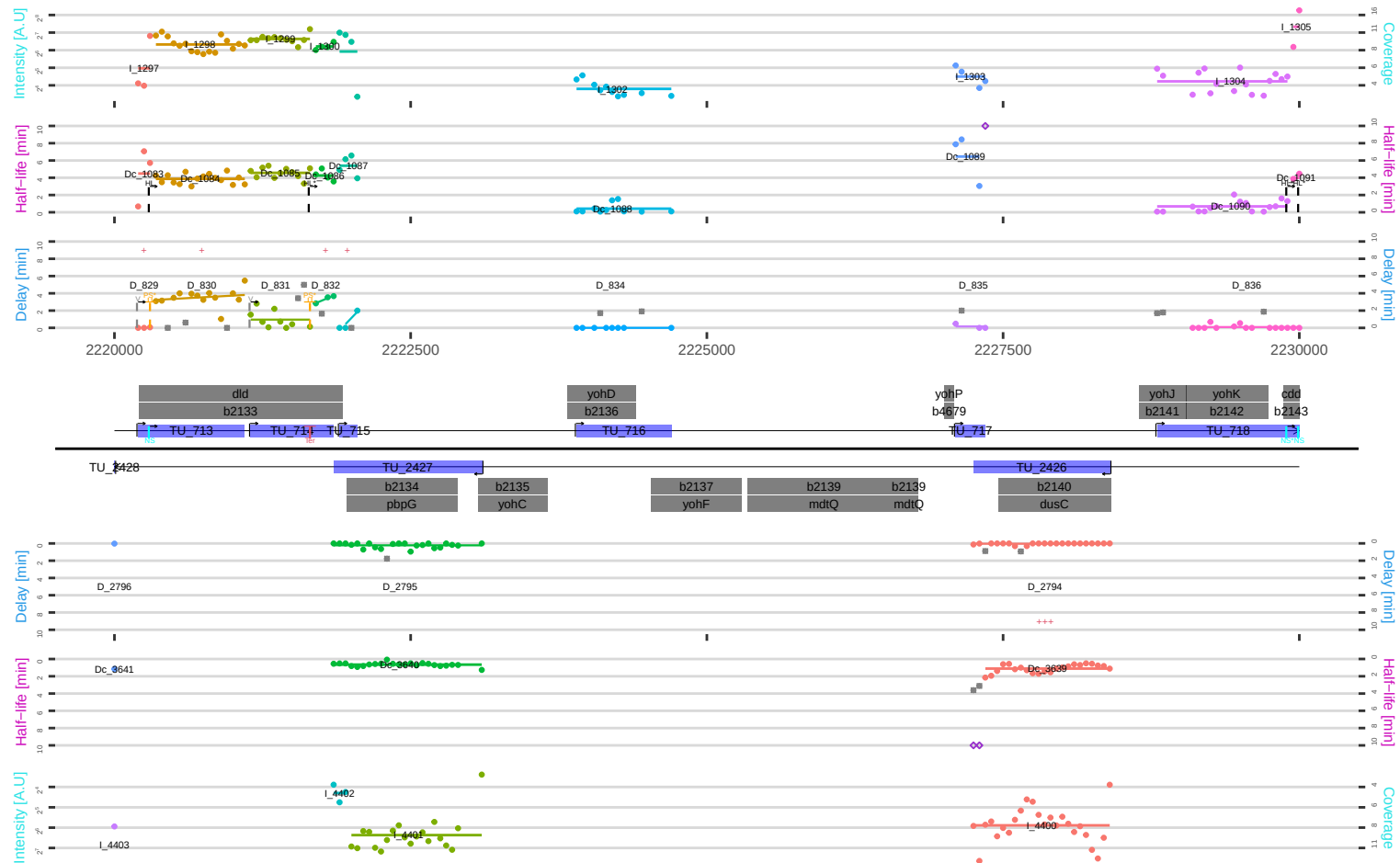
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 44275-44278; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



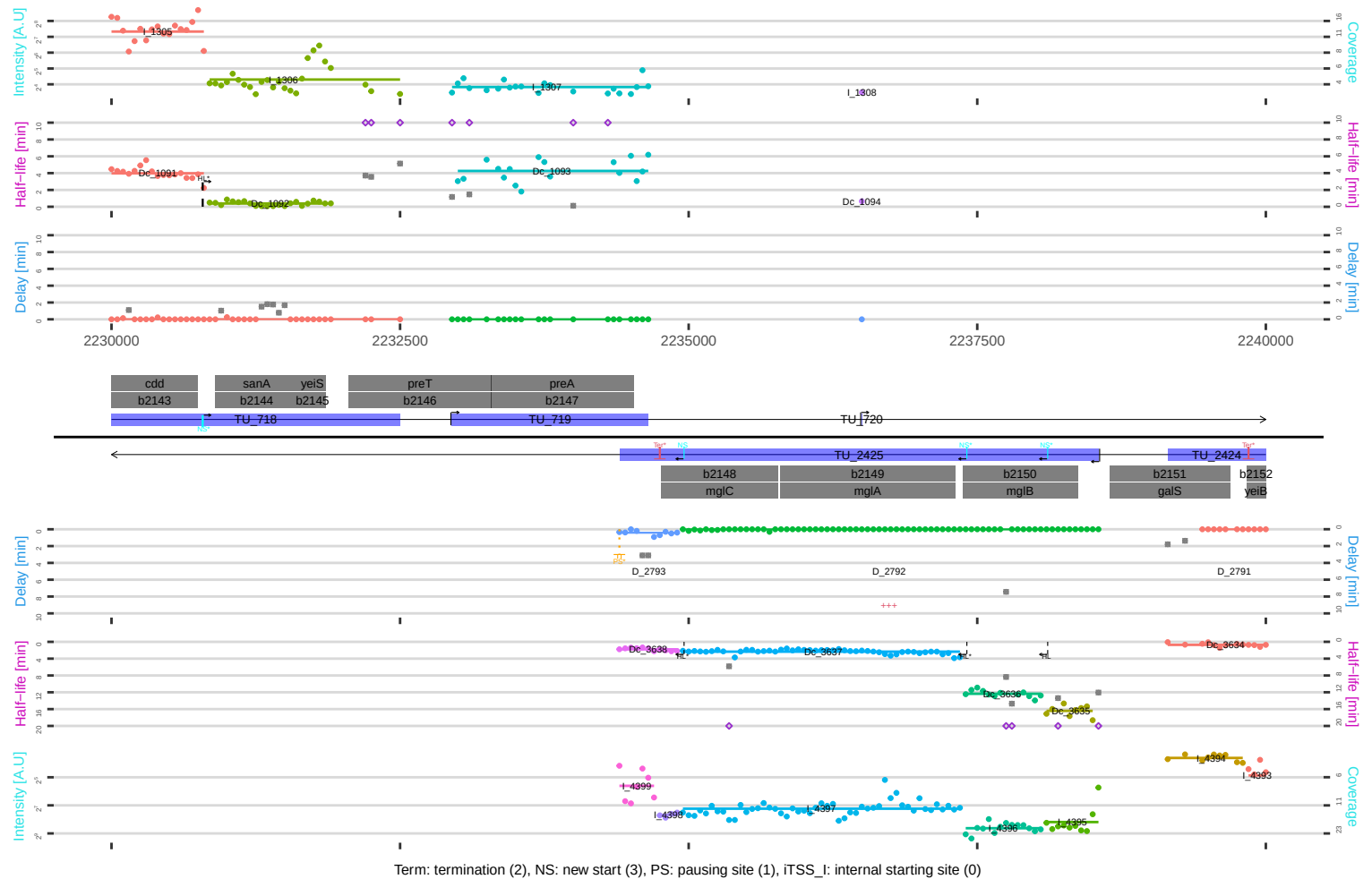
Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 44404-44600; Term: termination (1), NS: new start (3), PS: pausing site (2), iTSS_l: internal starting site (0)



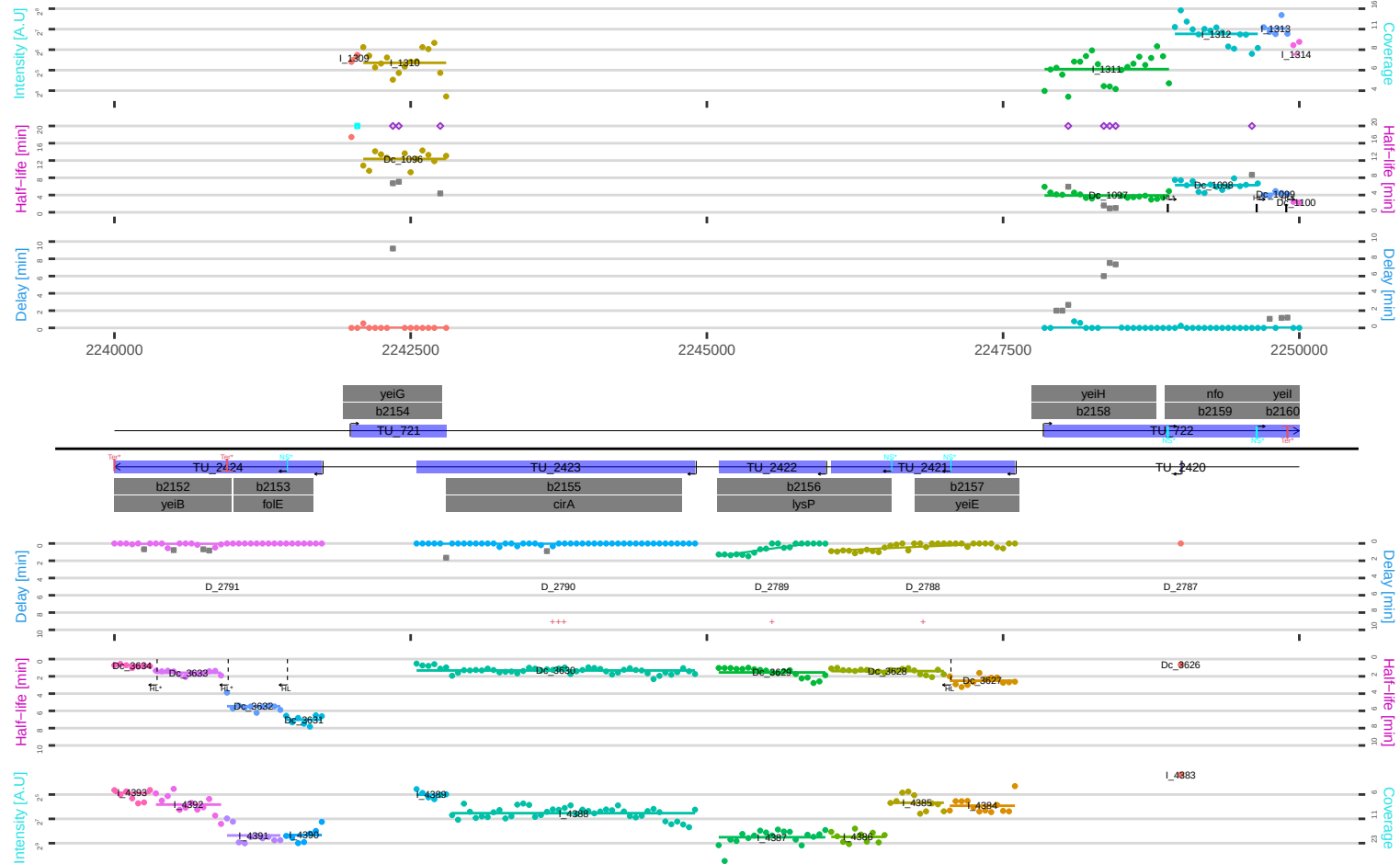
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 44600–44730; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



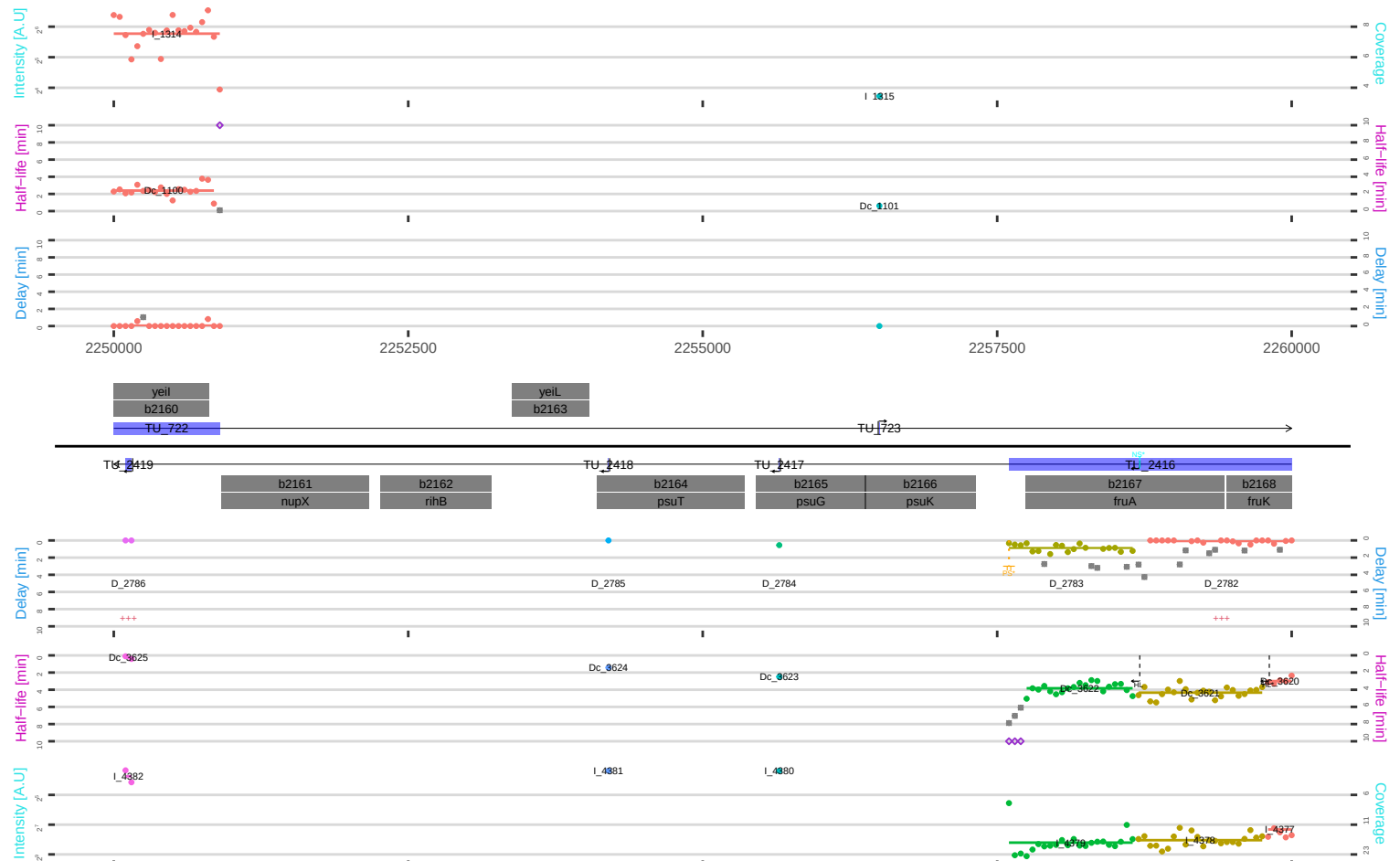
Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 44840-45000; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



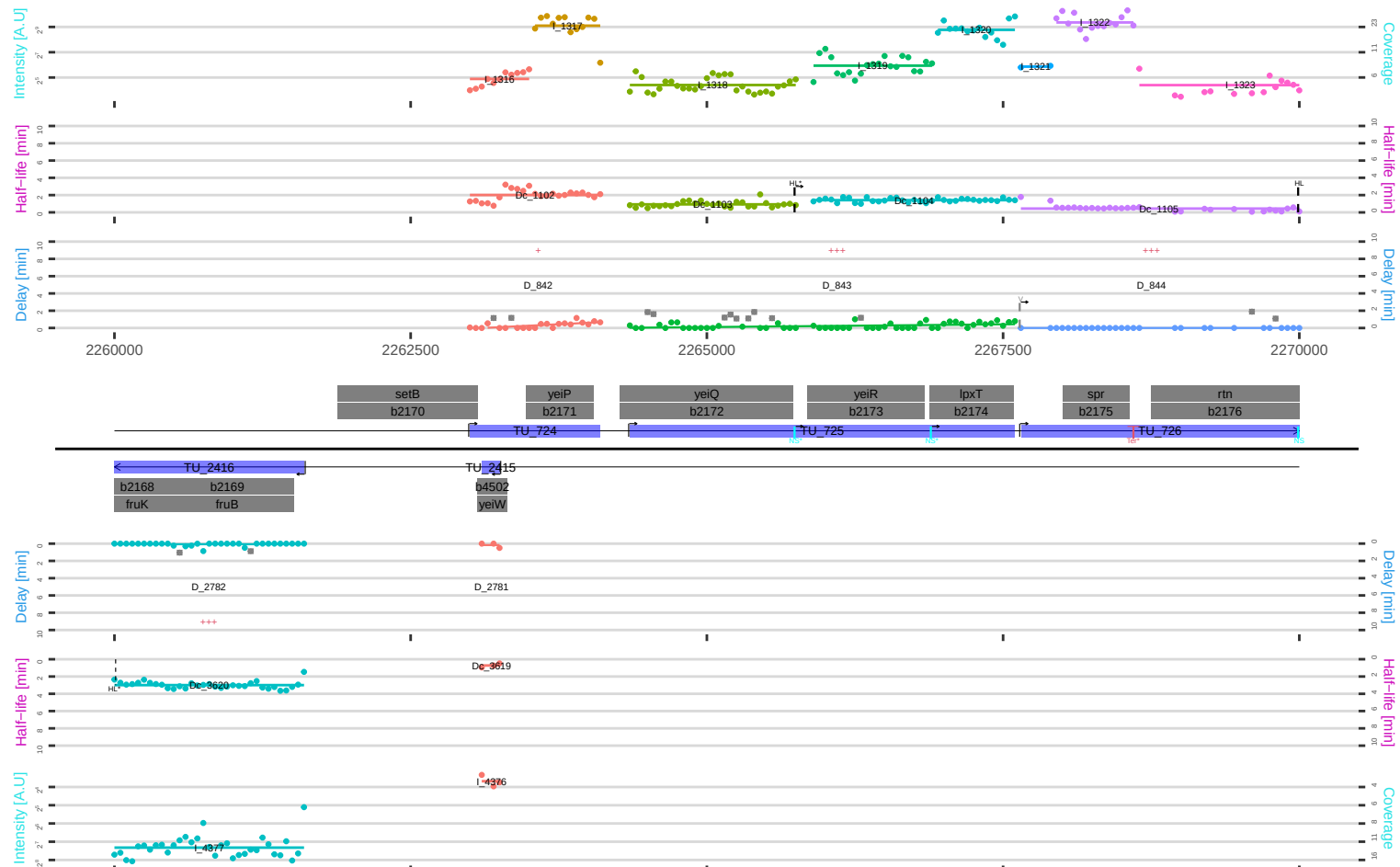
Term: termination (2), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 45000–45130; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



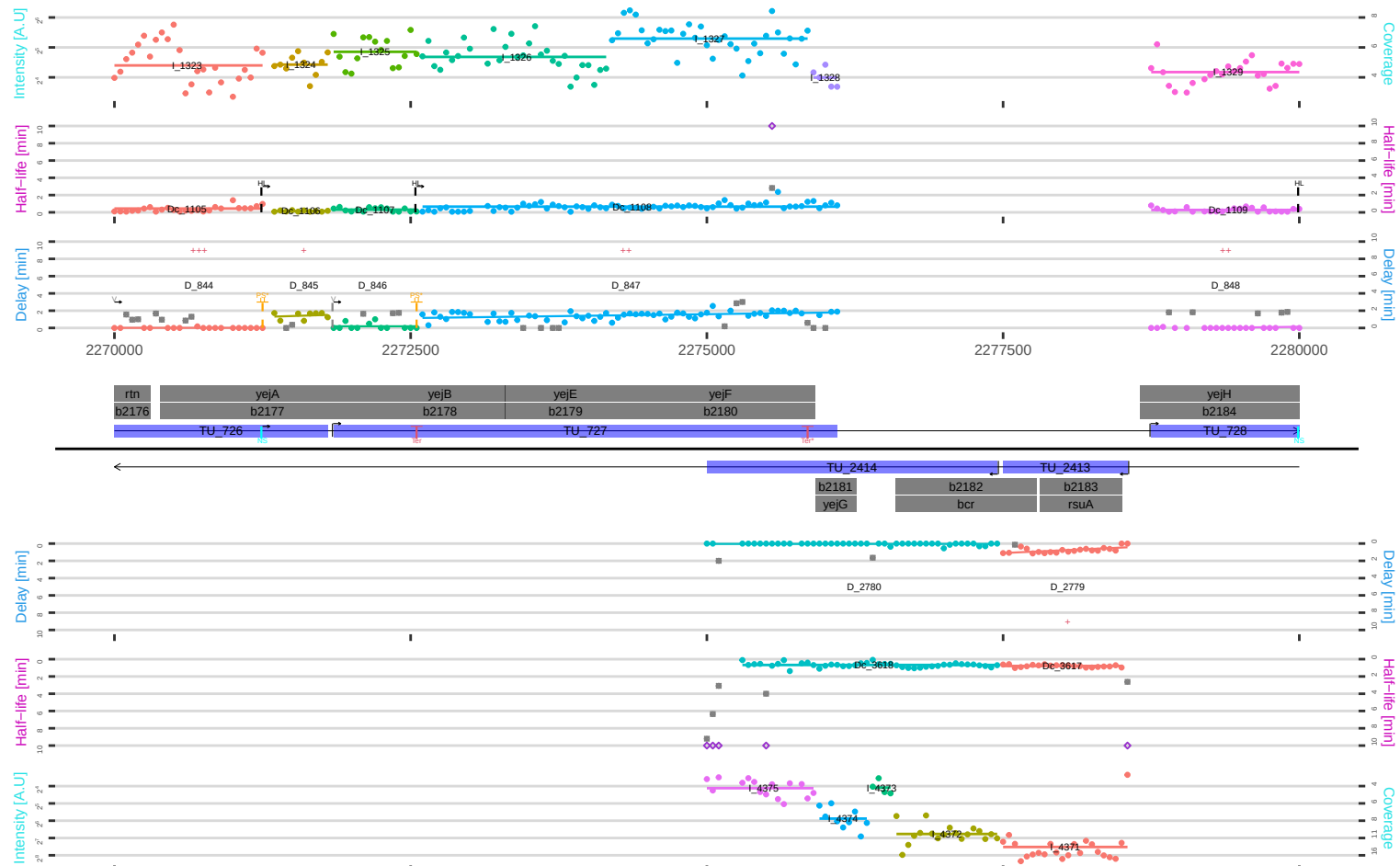
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 45260-45400; Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)



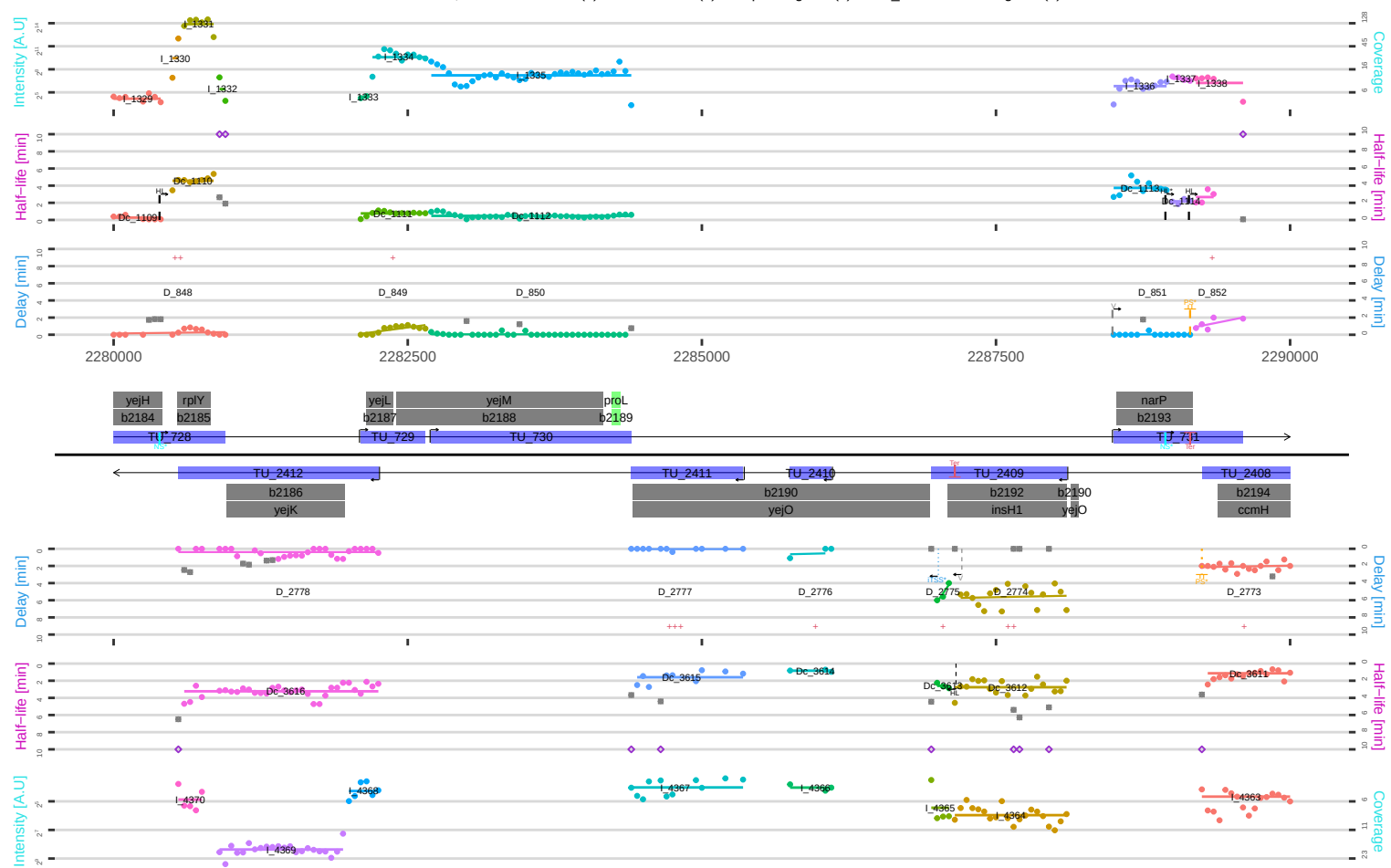
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 45400-45600; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

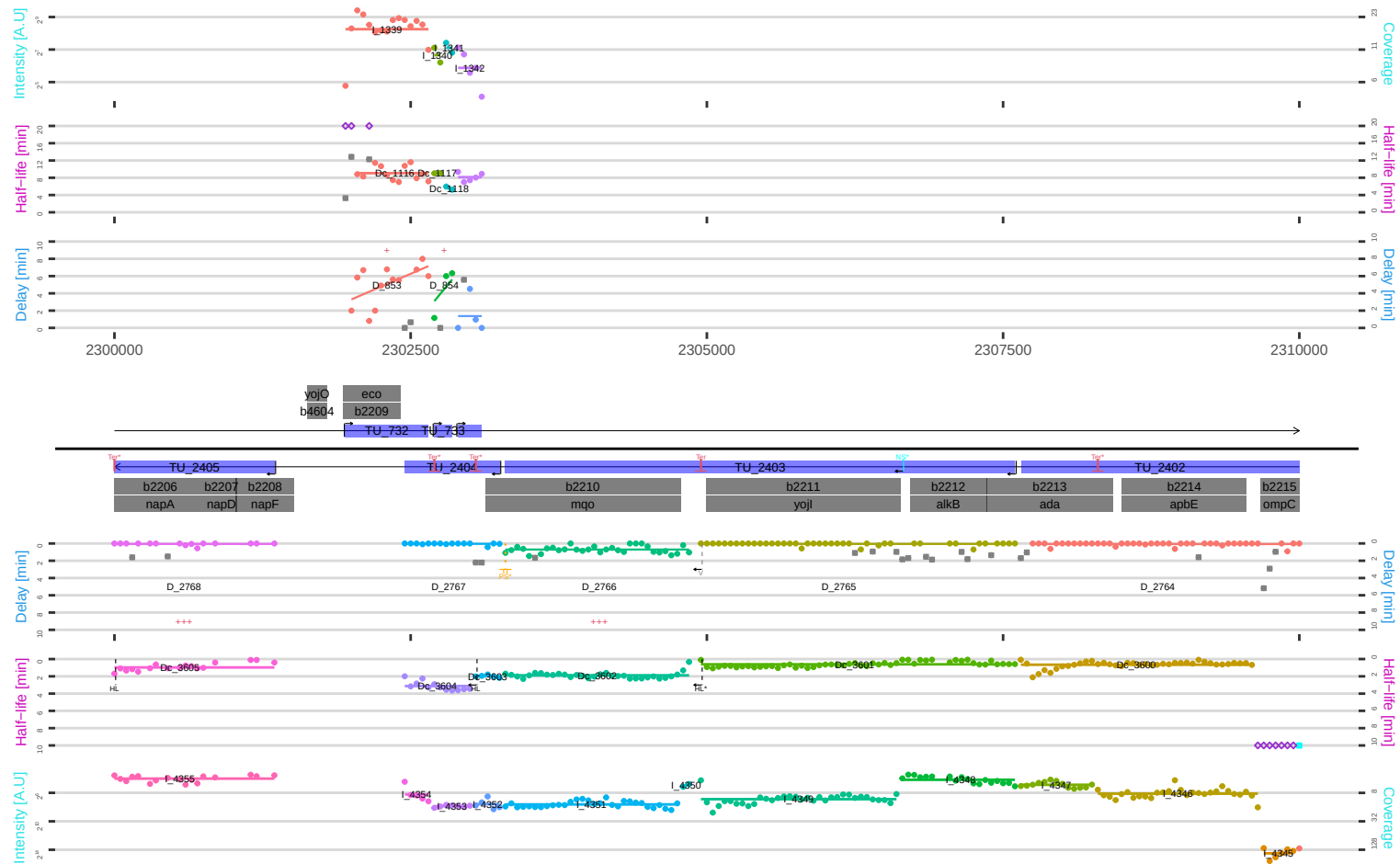


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 45600~45792; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

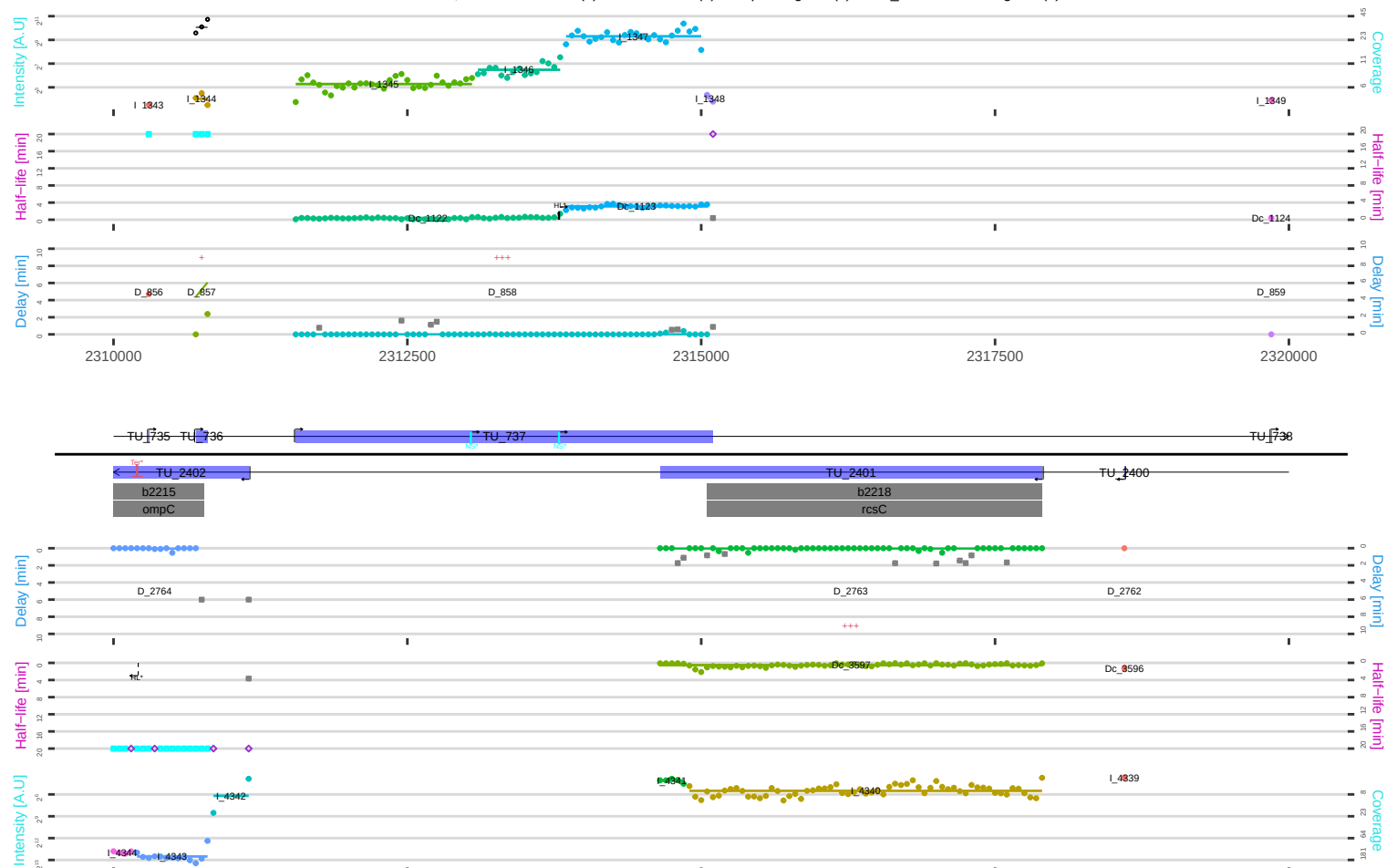


ID: 46039-46062; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

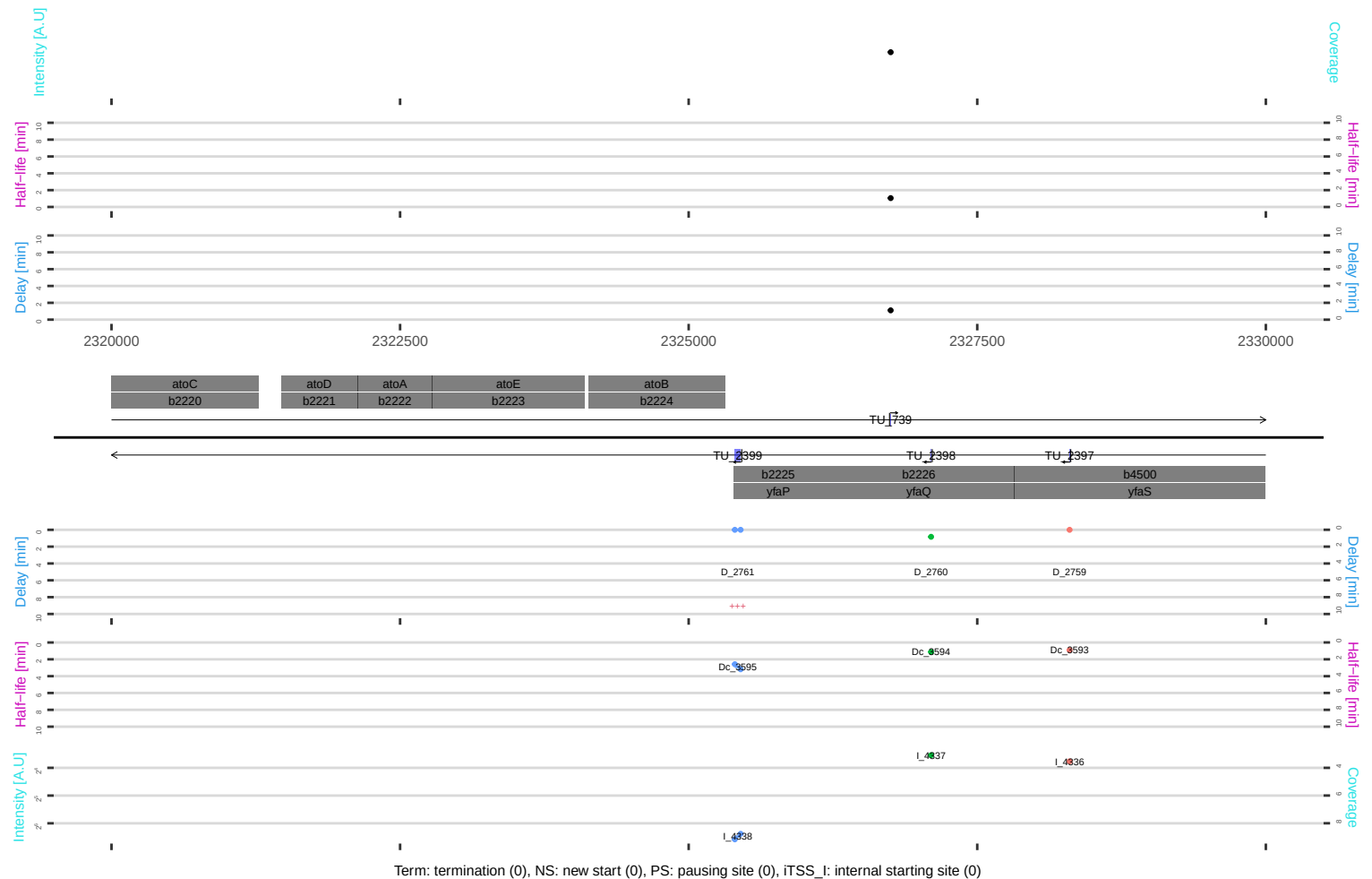


Term: termination (5), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

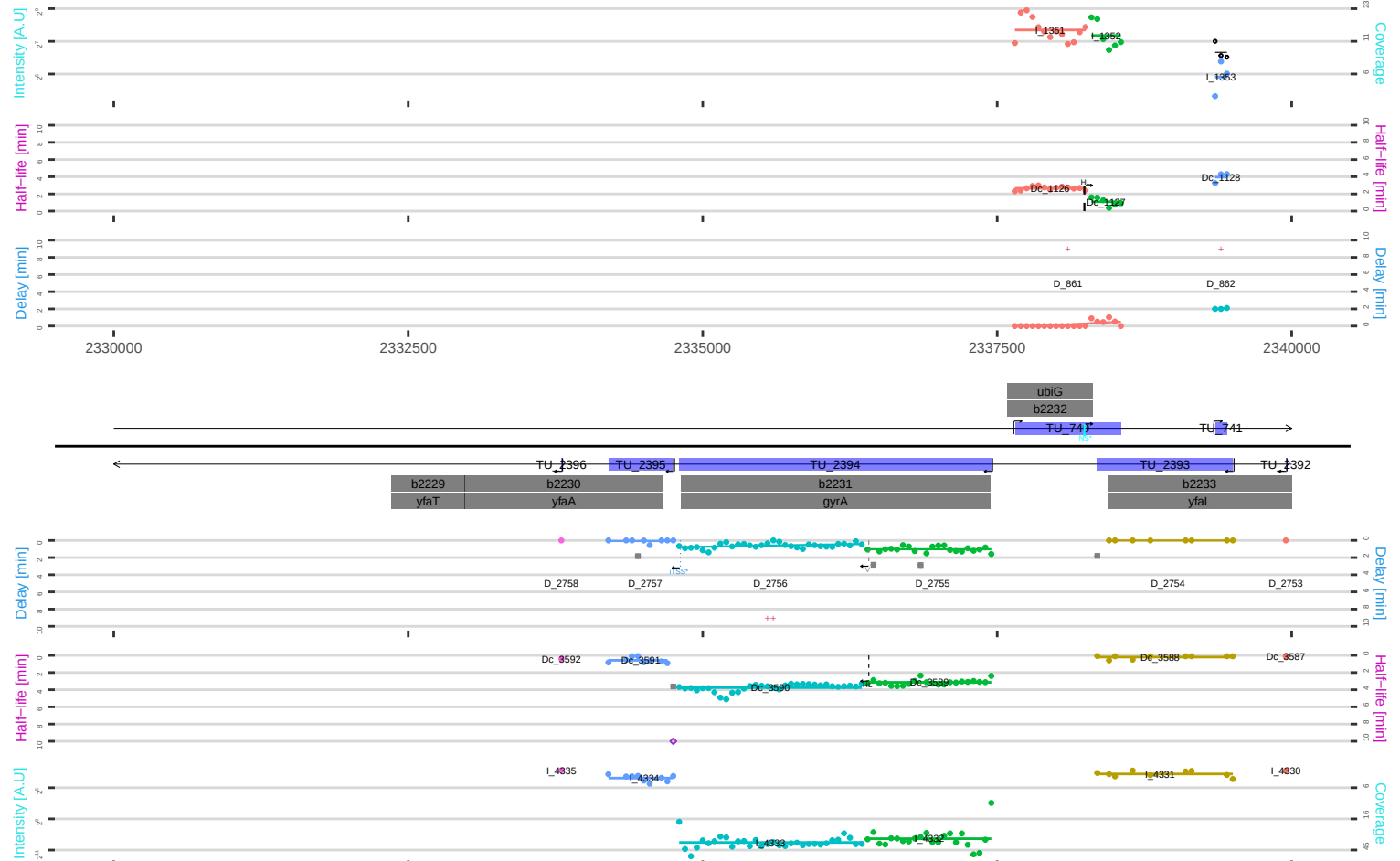
ID: 46206-46397; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



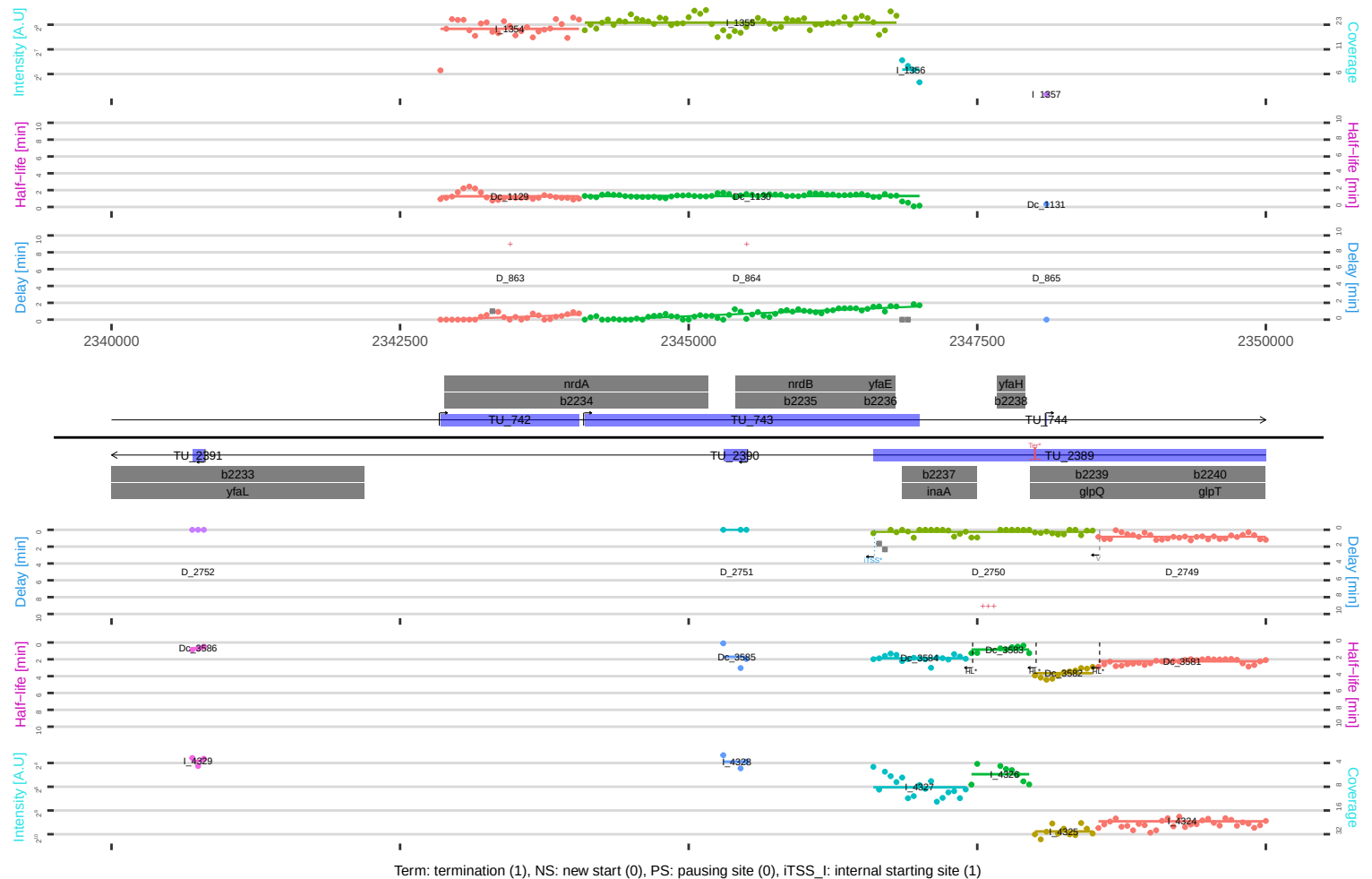
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



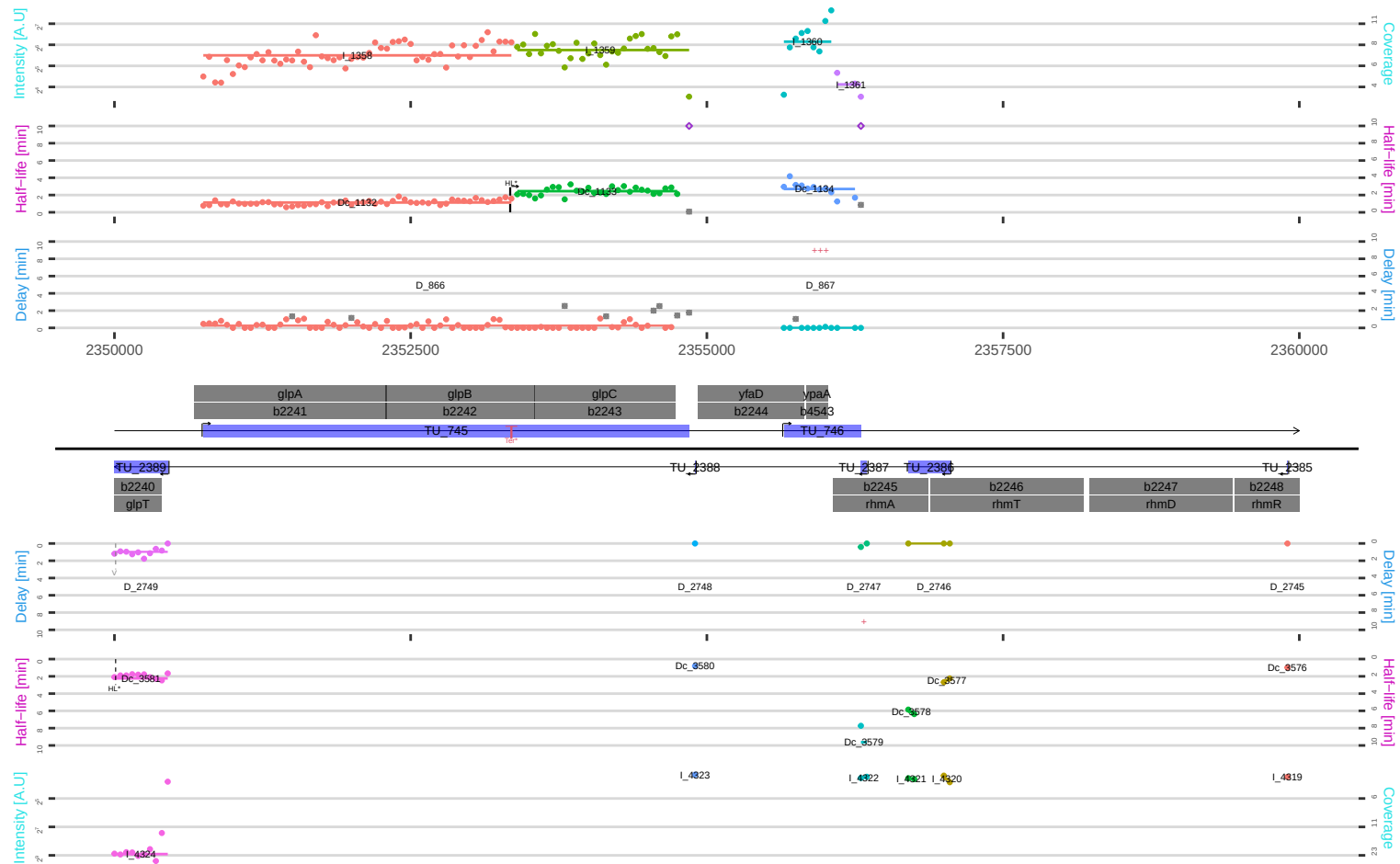
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1),



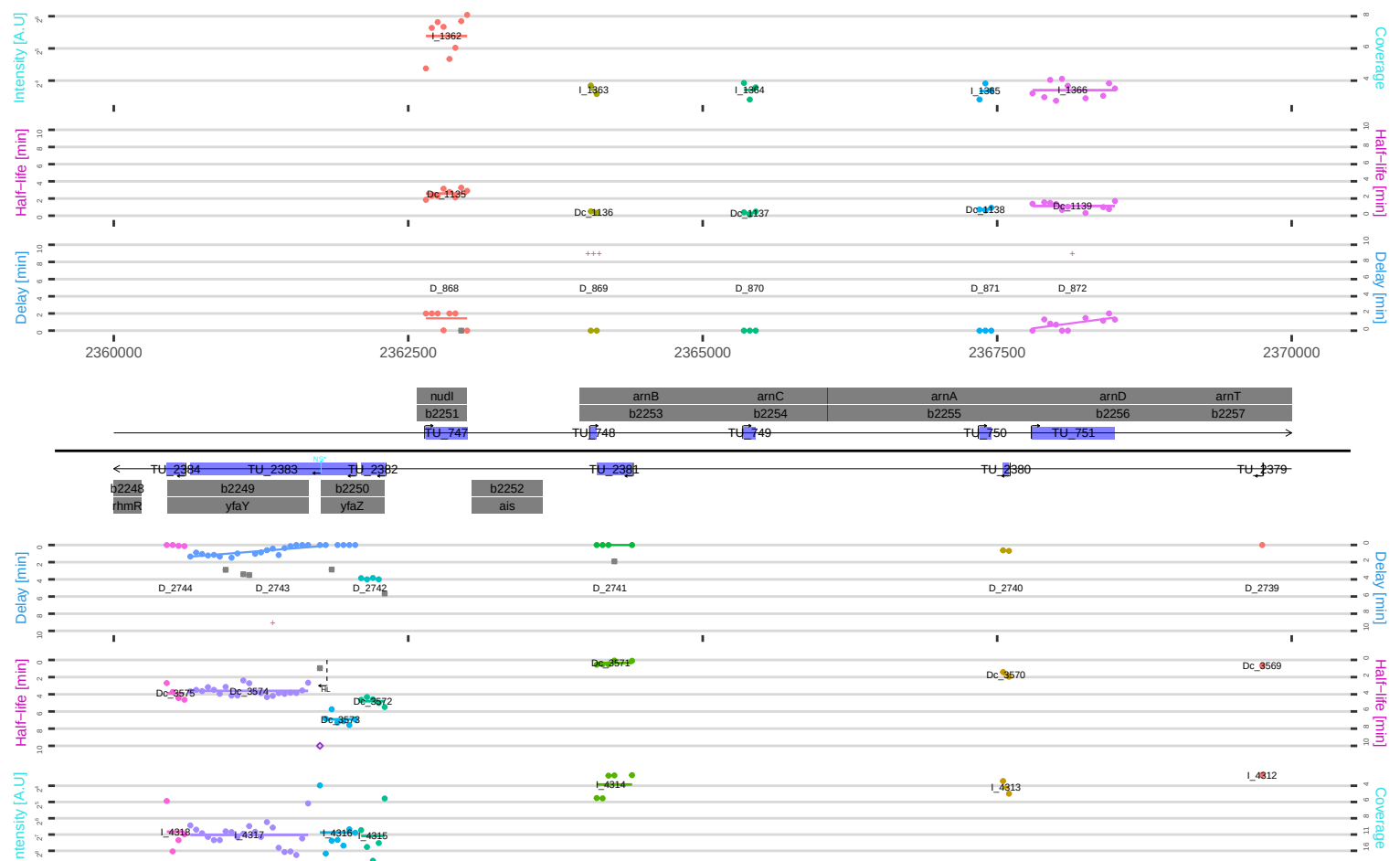
ID: 46857-46962; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 47015-47126; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

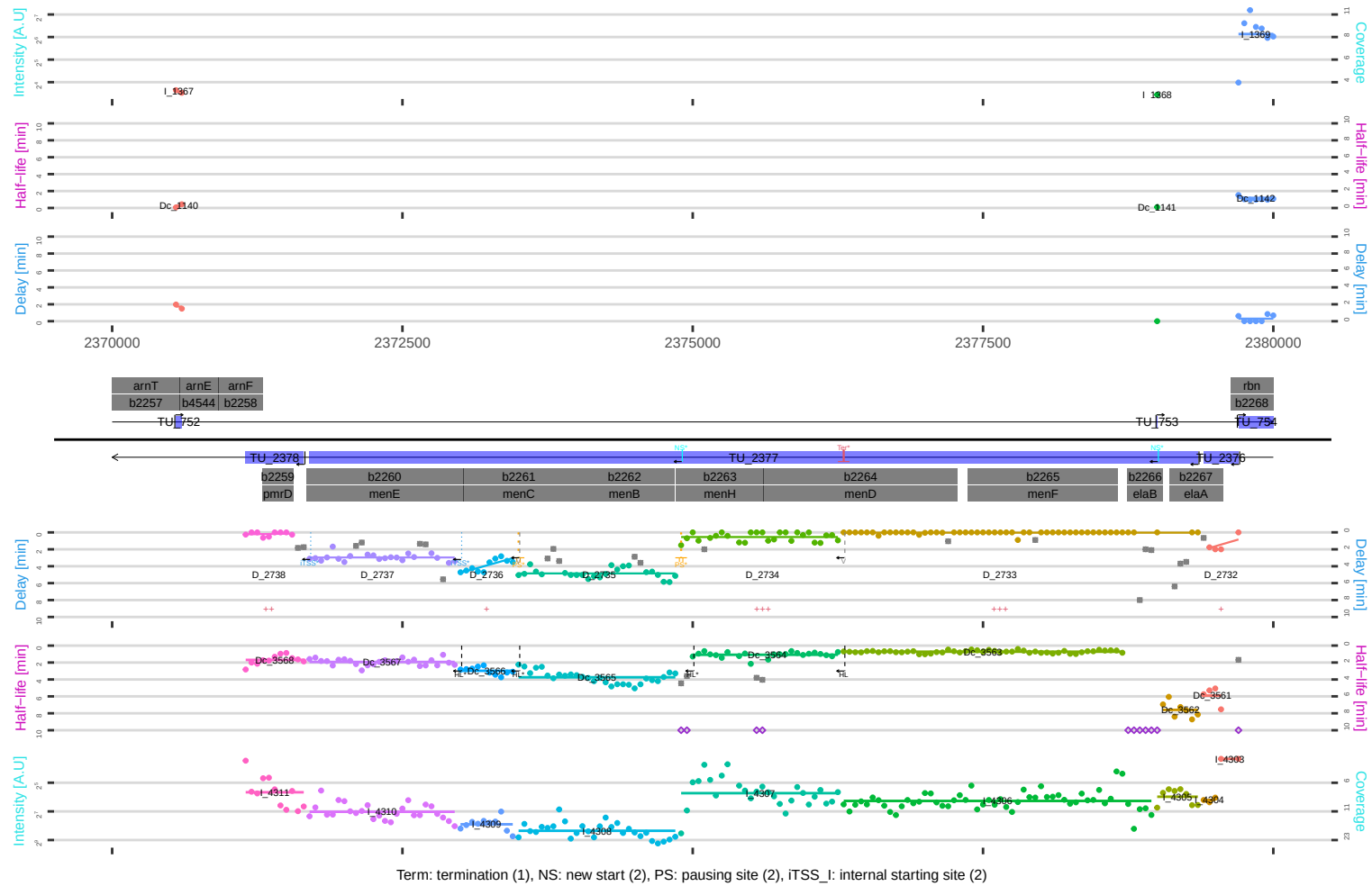


ID: 47253-47370; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

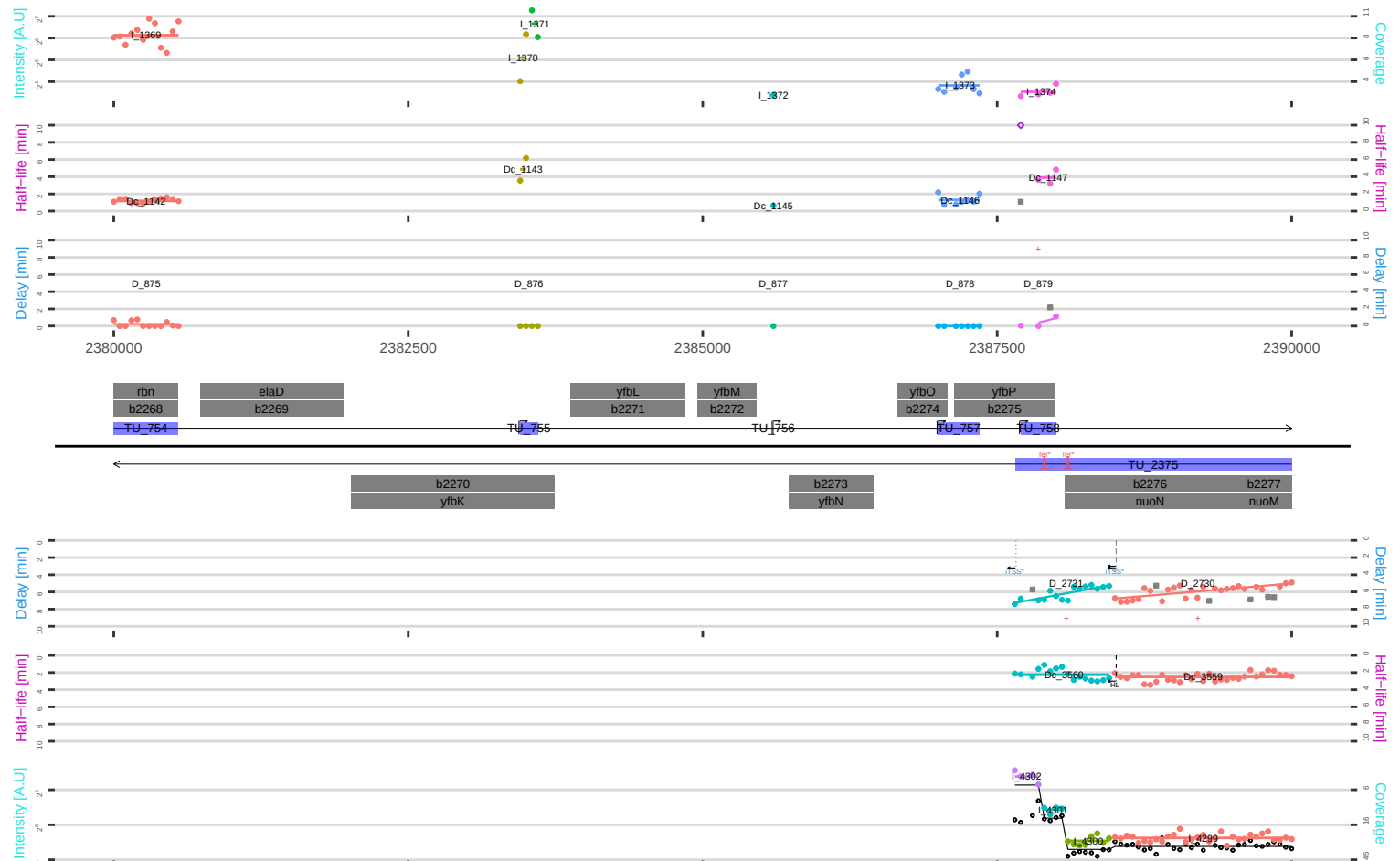


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 47411-47600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

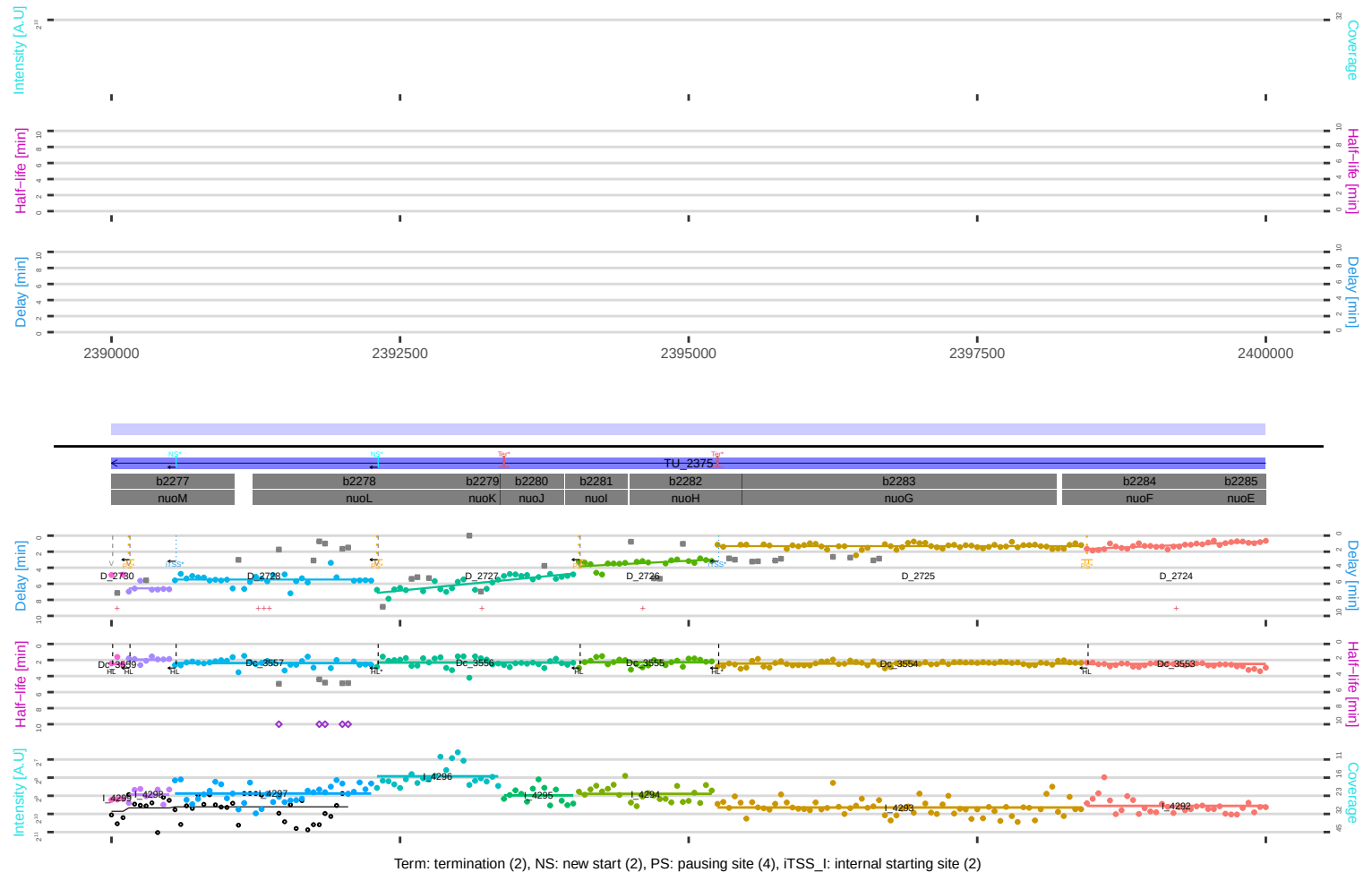


ID: 47600-47760; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

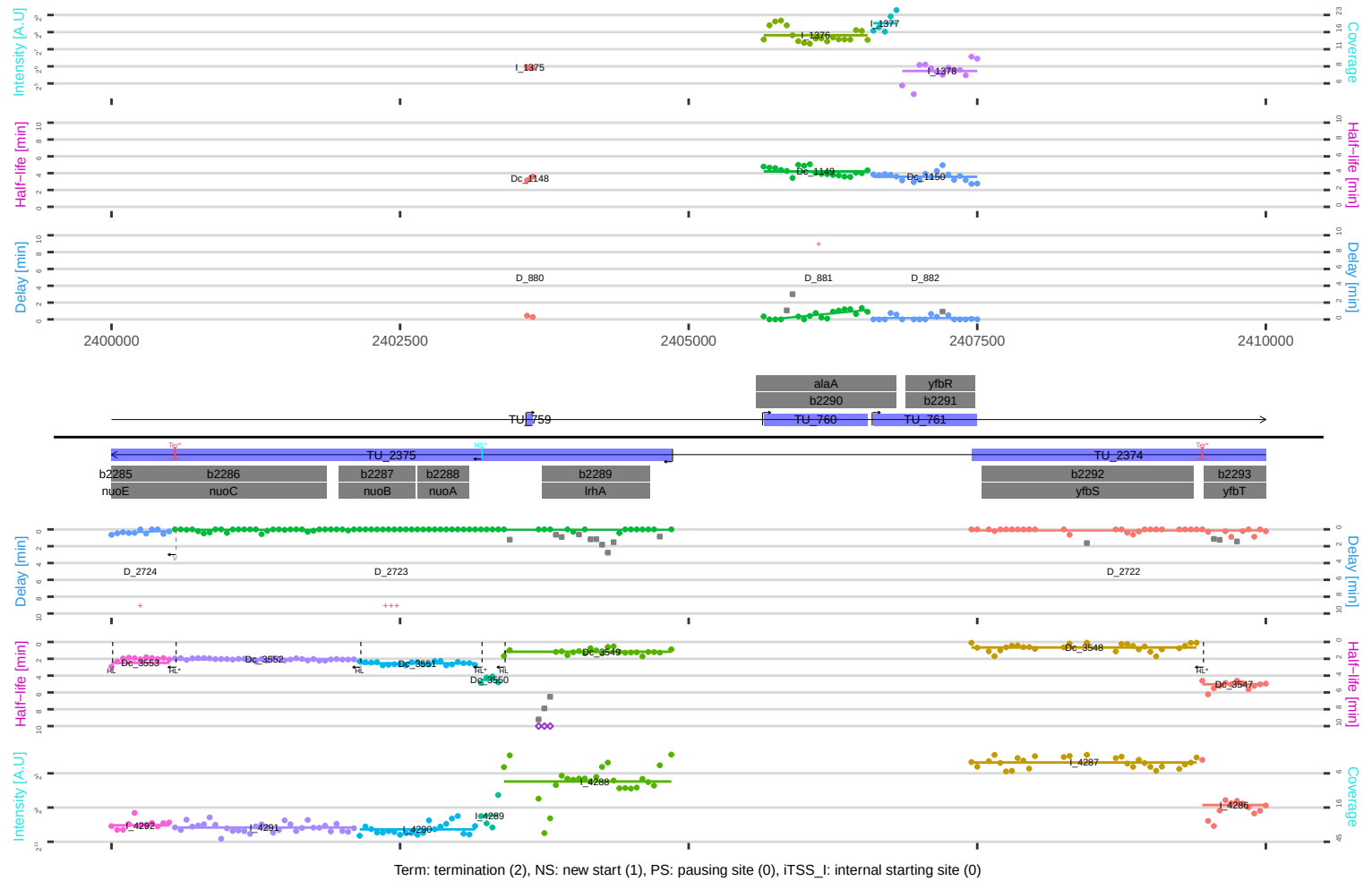


Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (2)

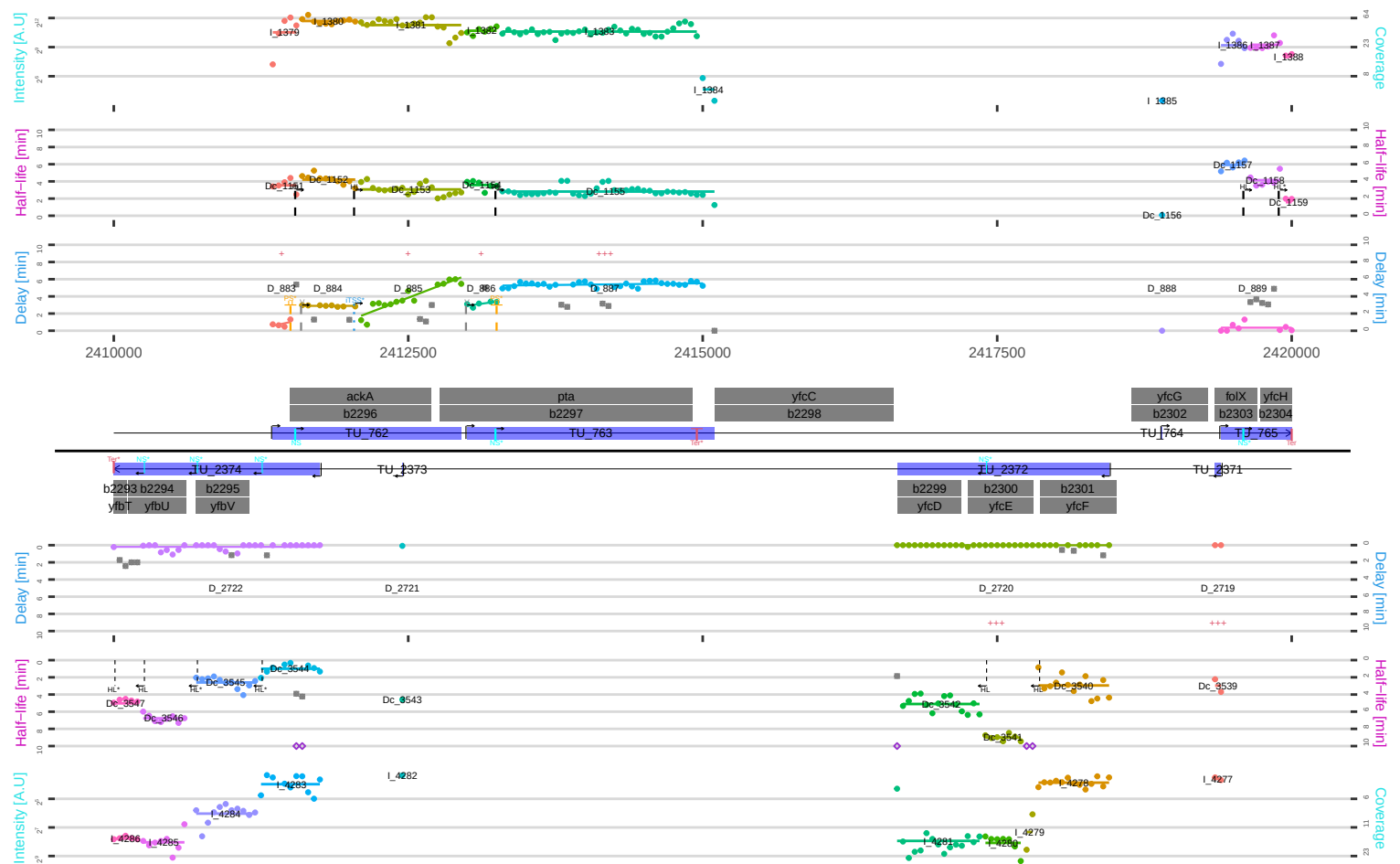
ID: 137789–137589; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.



ID: 48072-48150; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

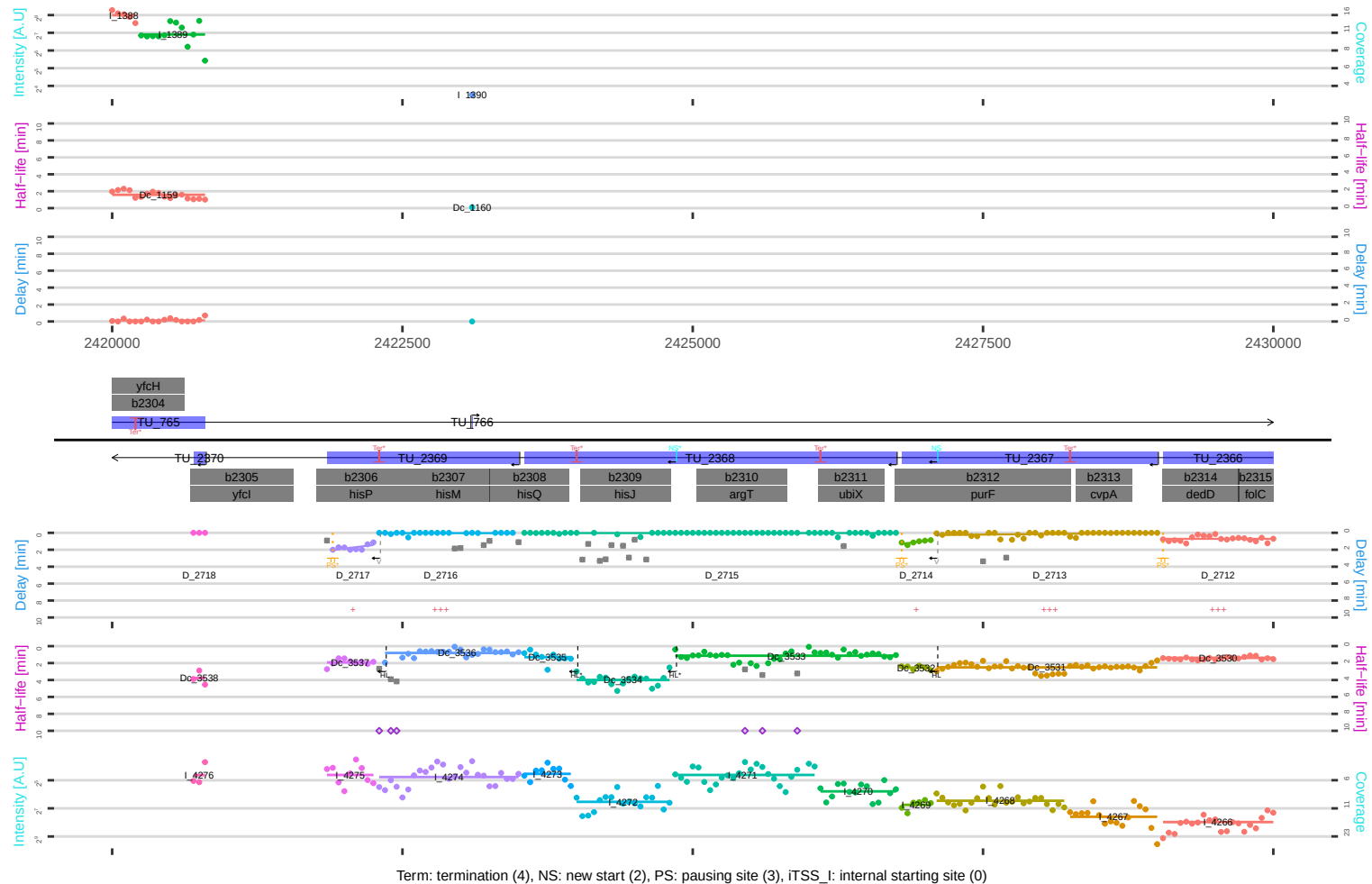


ID: 48227-48400; Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (1)

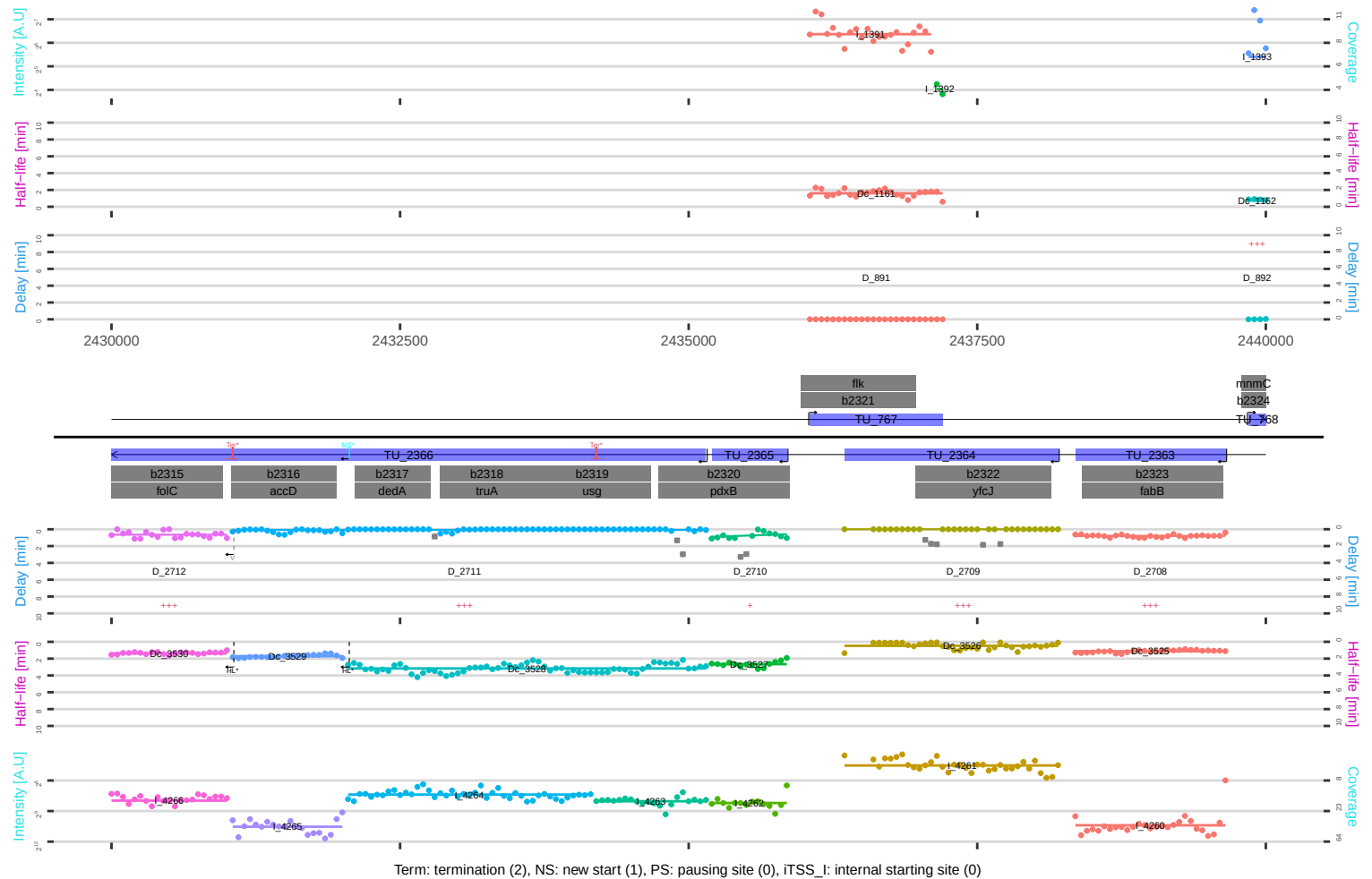


Term: termination (1), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (0)

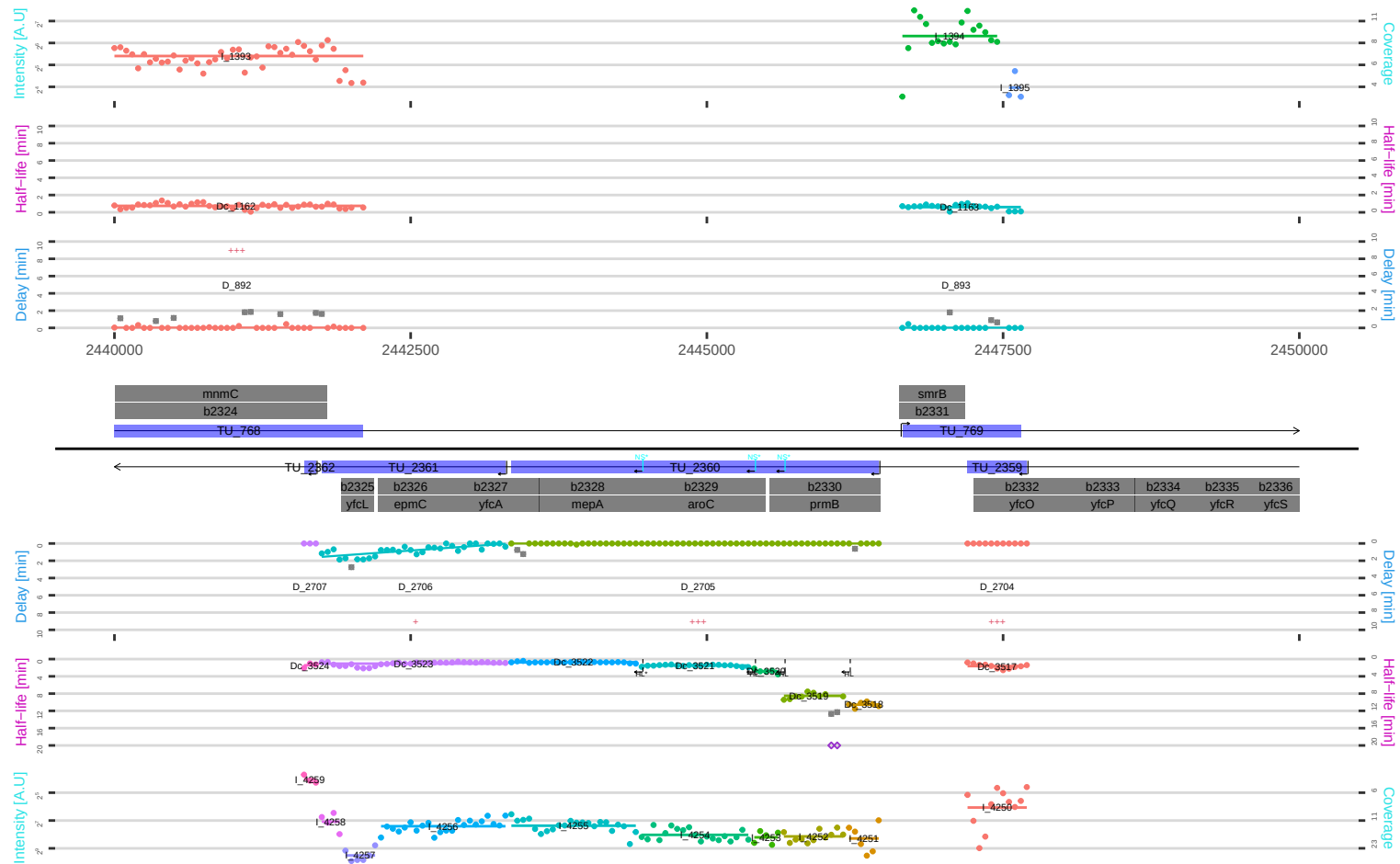
ID: 48400-48462; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



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



ID: 48800-48953; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

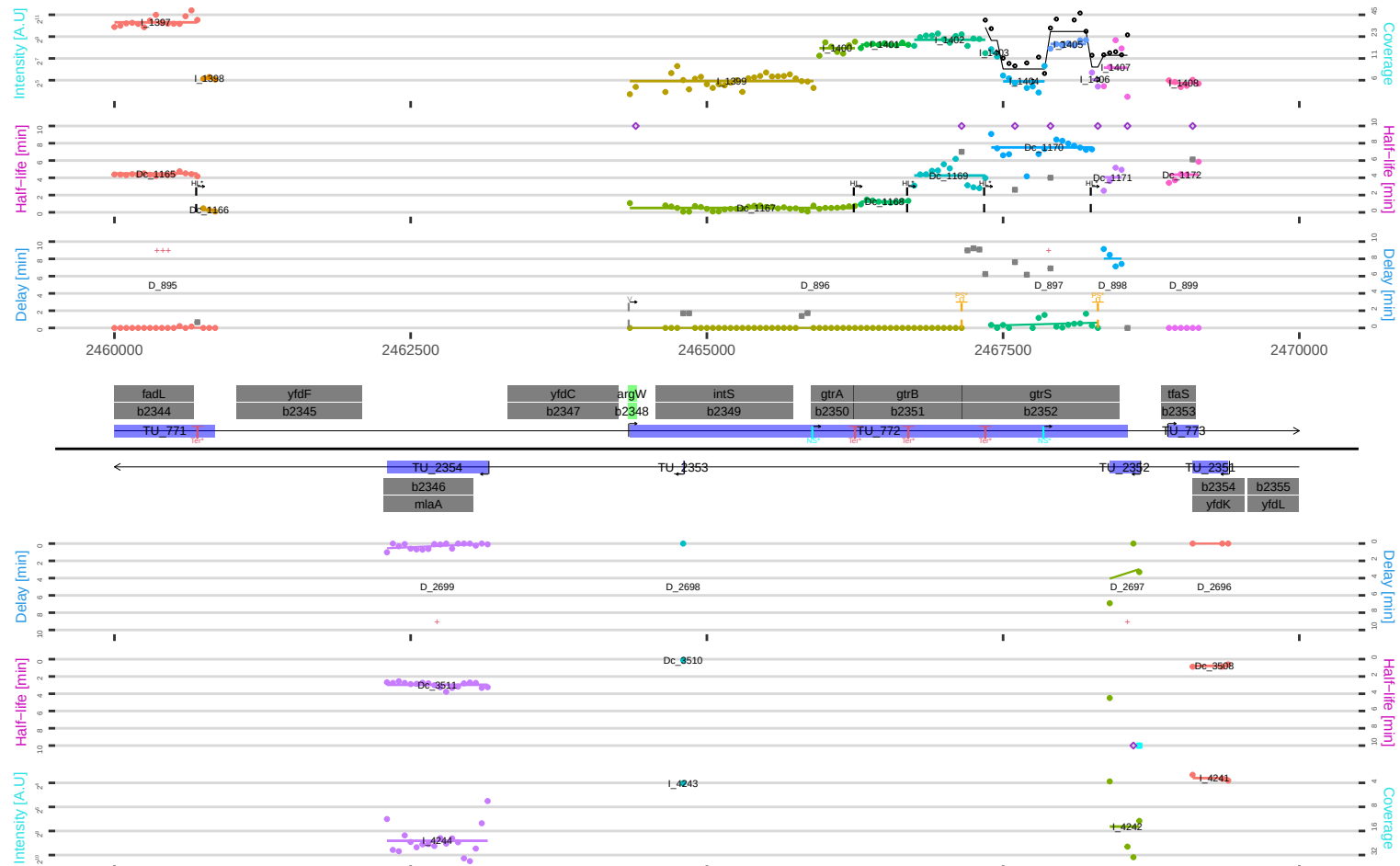


Term: termination (0), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 49163-49200; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

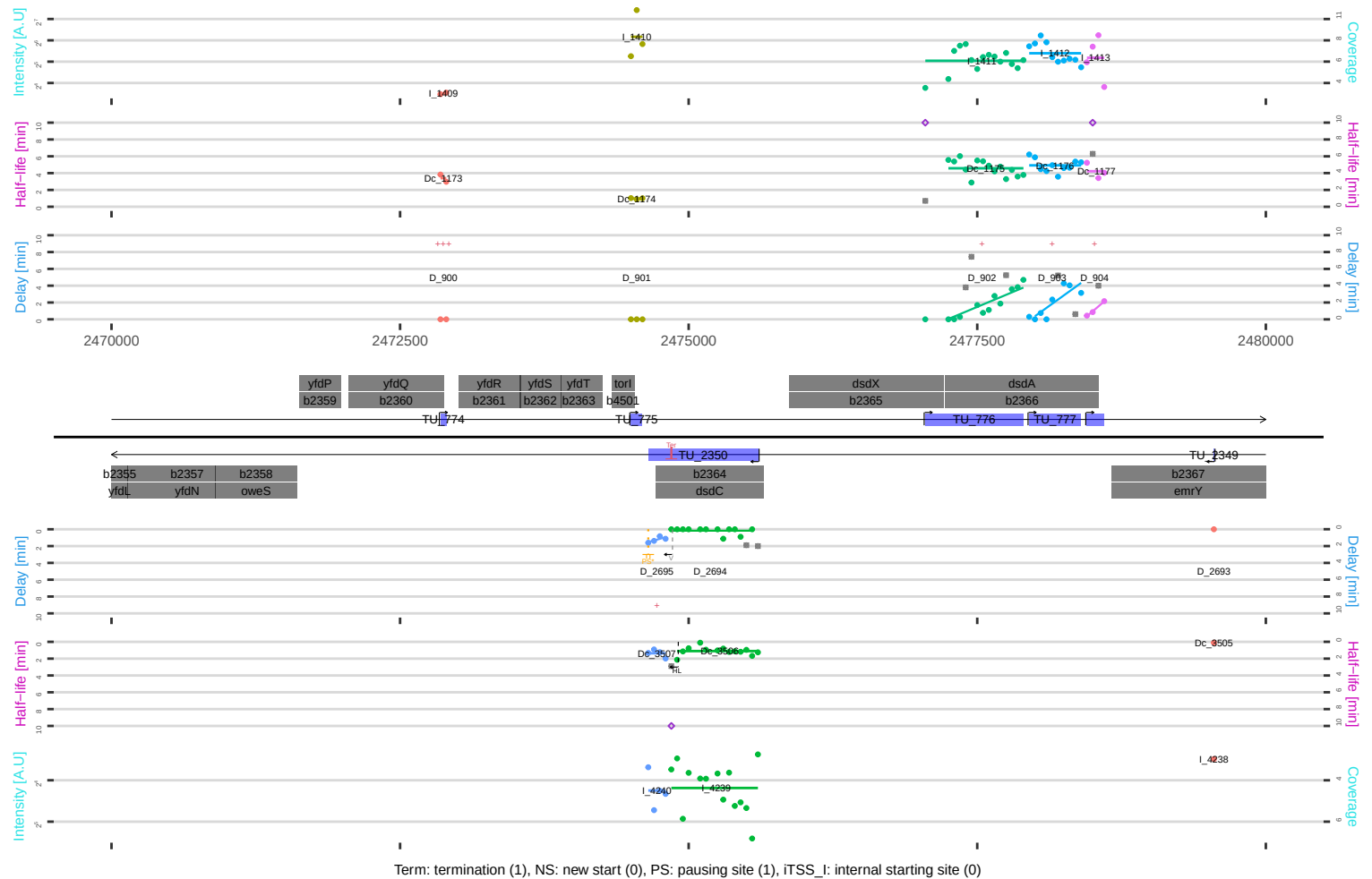


ID: 49200-49383; Term: termination (4), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

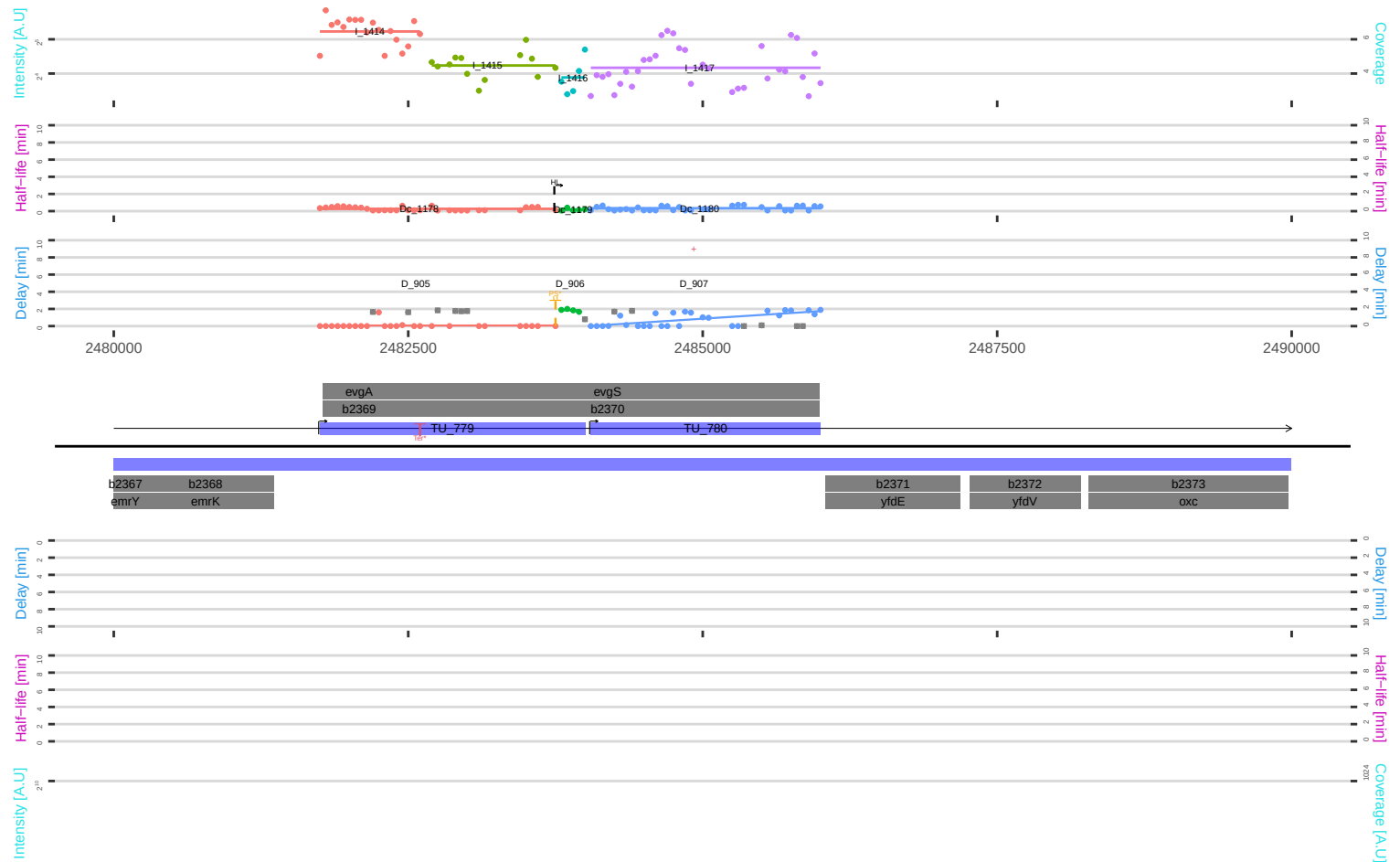


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

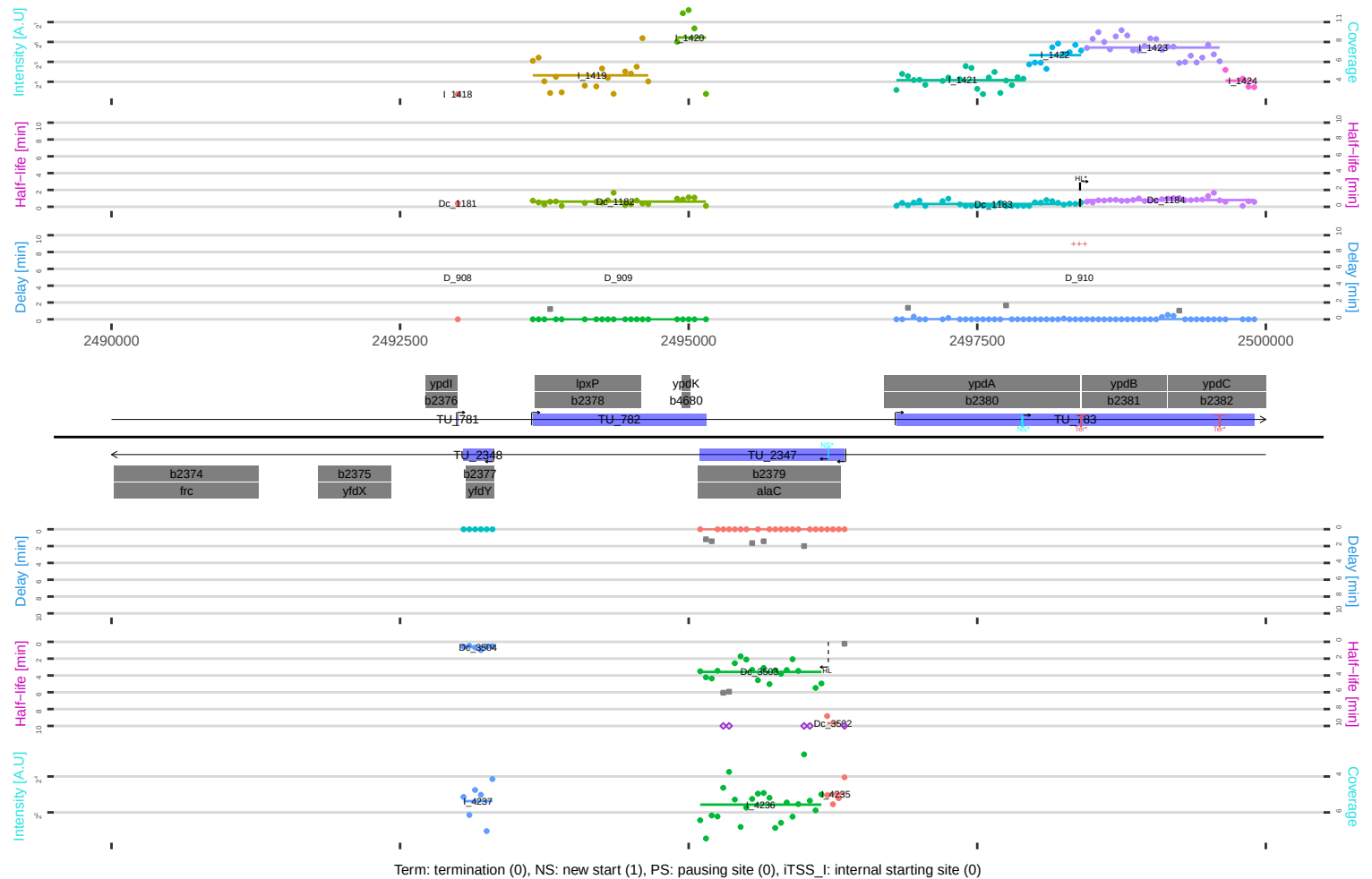
ID: 49457-49572; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



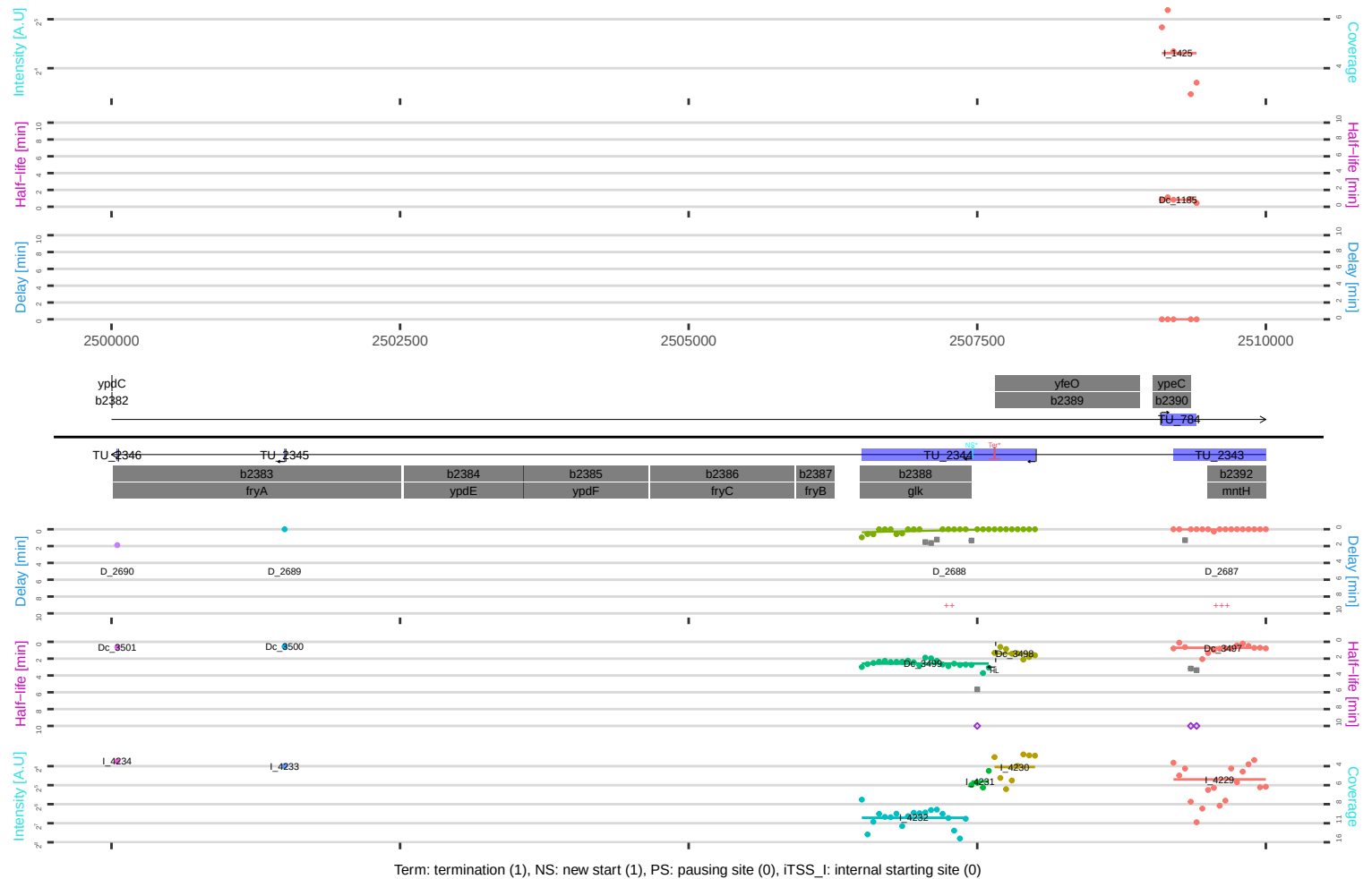
ID: 49635-49720; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



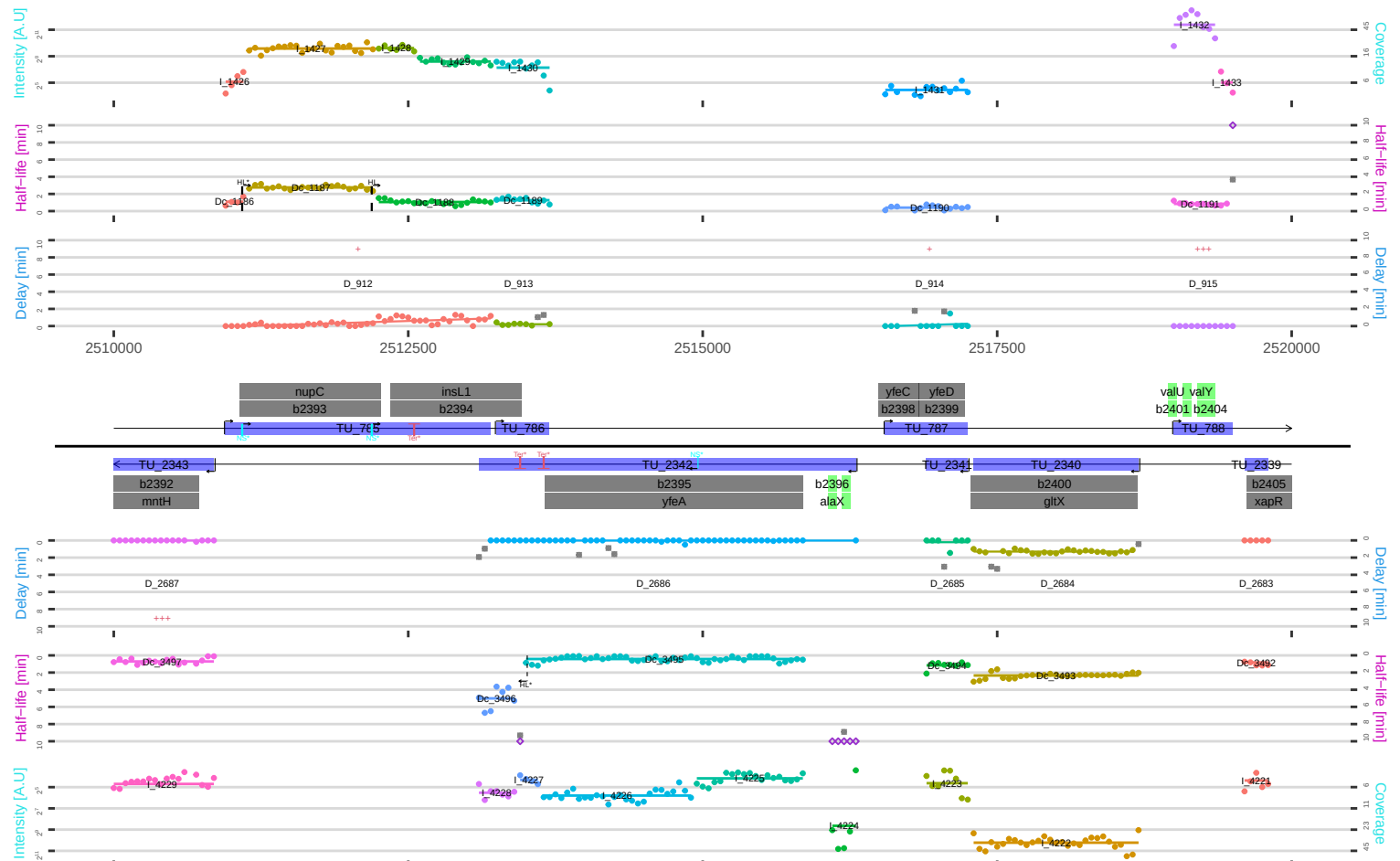
ID: 49860–49998; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 50182-50188; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

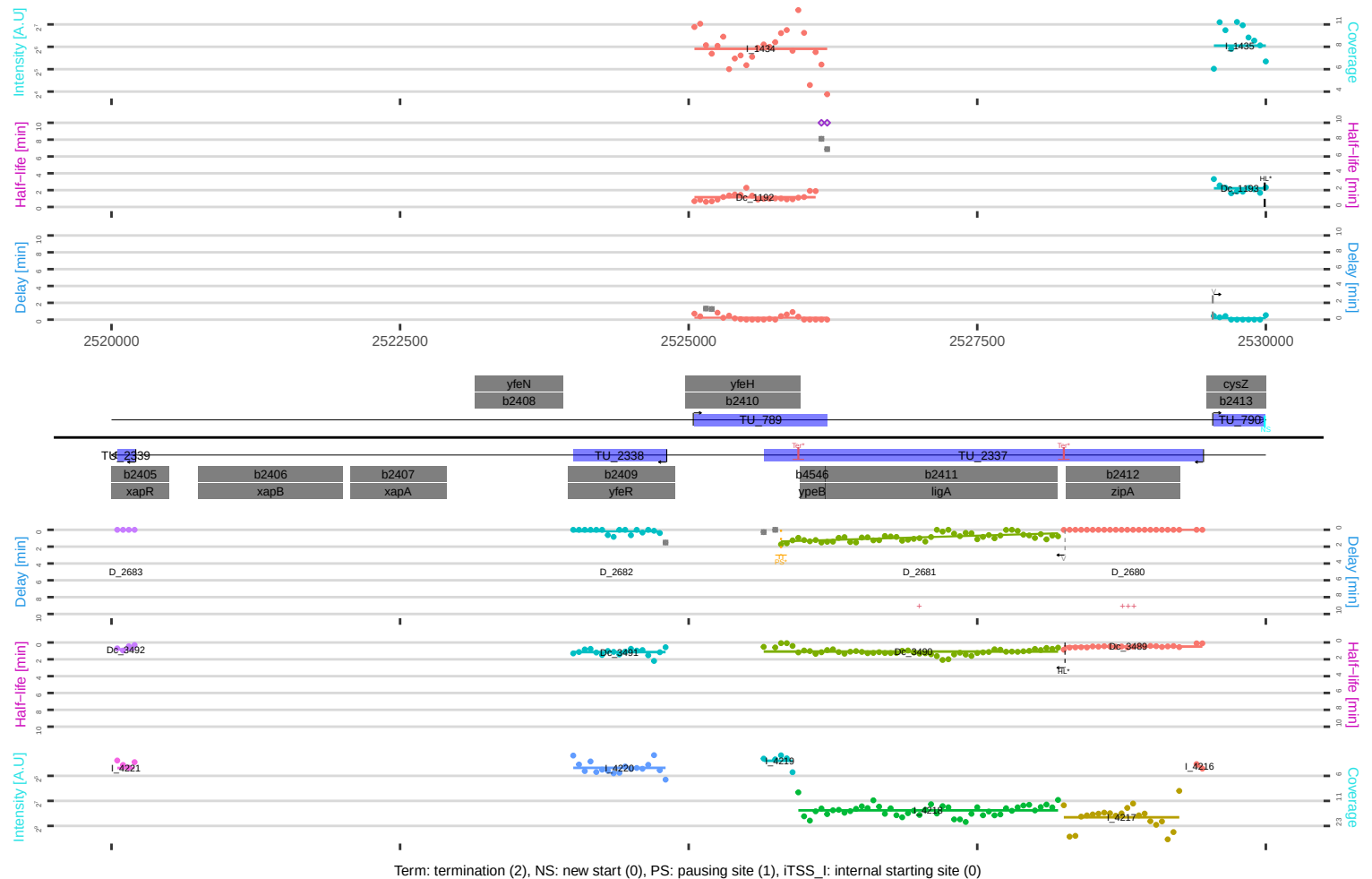


ID: 50219-50390; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

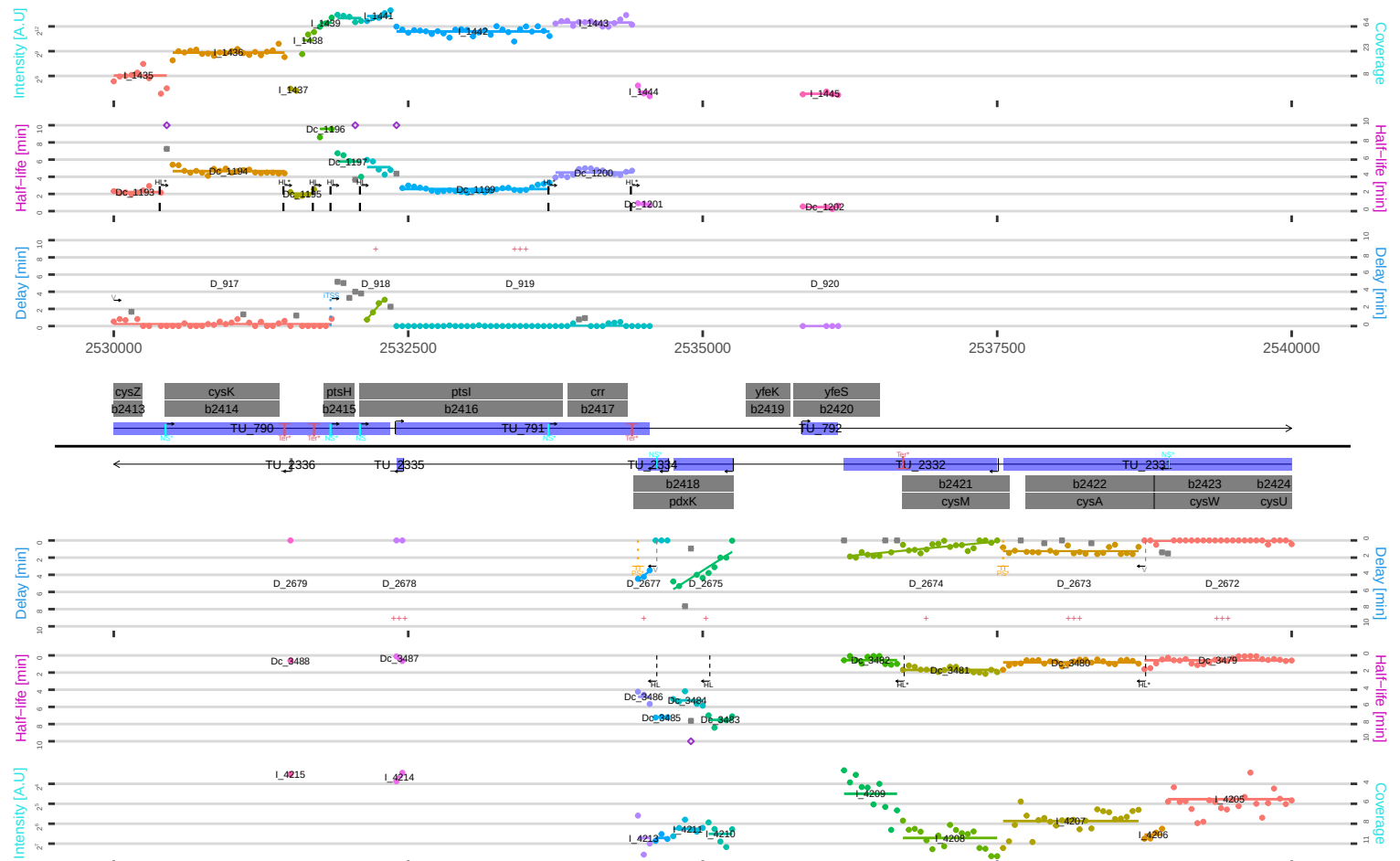


Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 50501–50600; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)

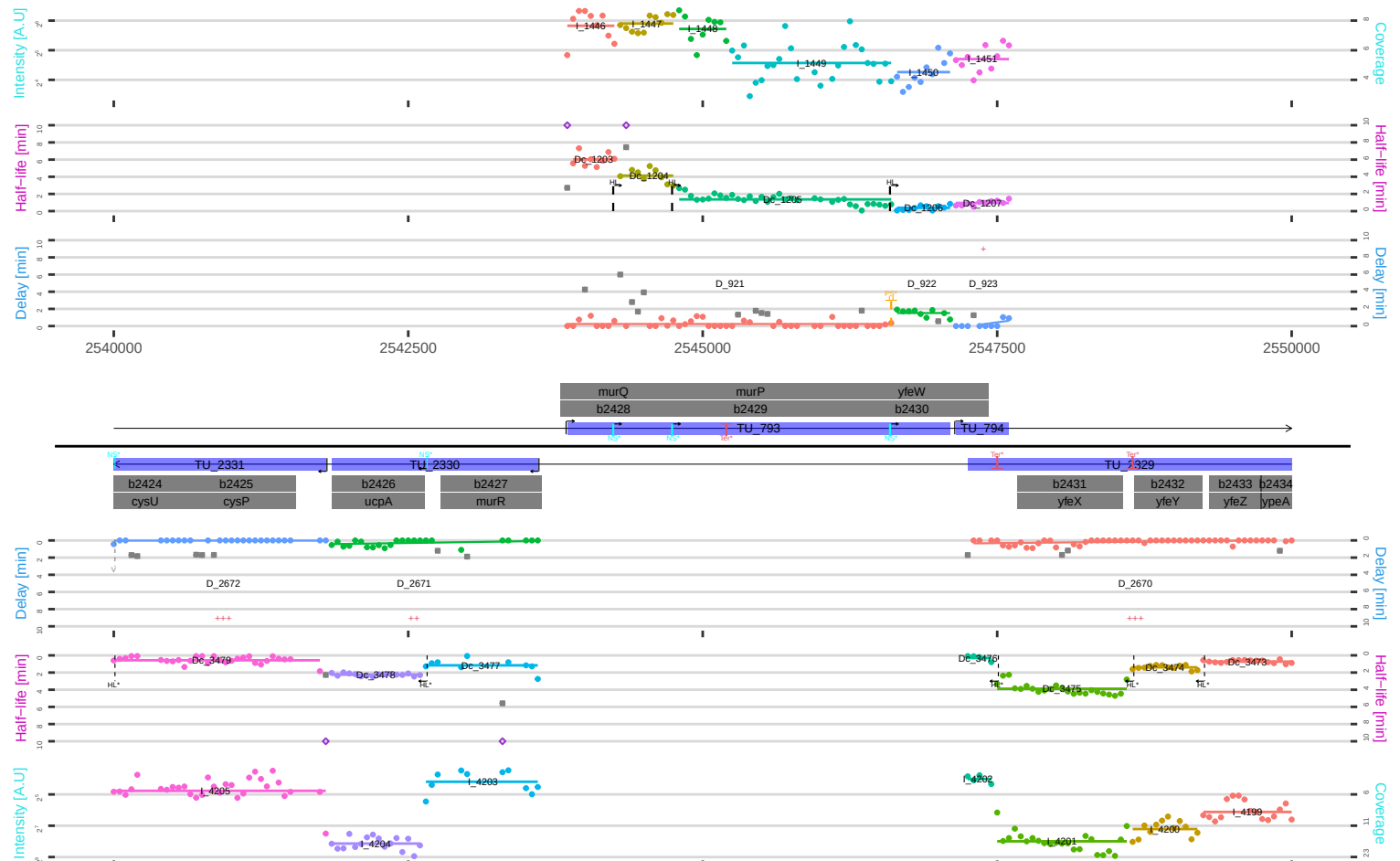


ID: 50600-50723; Term: termination (3), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (1)



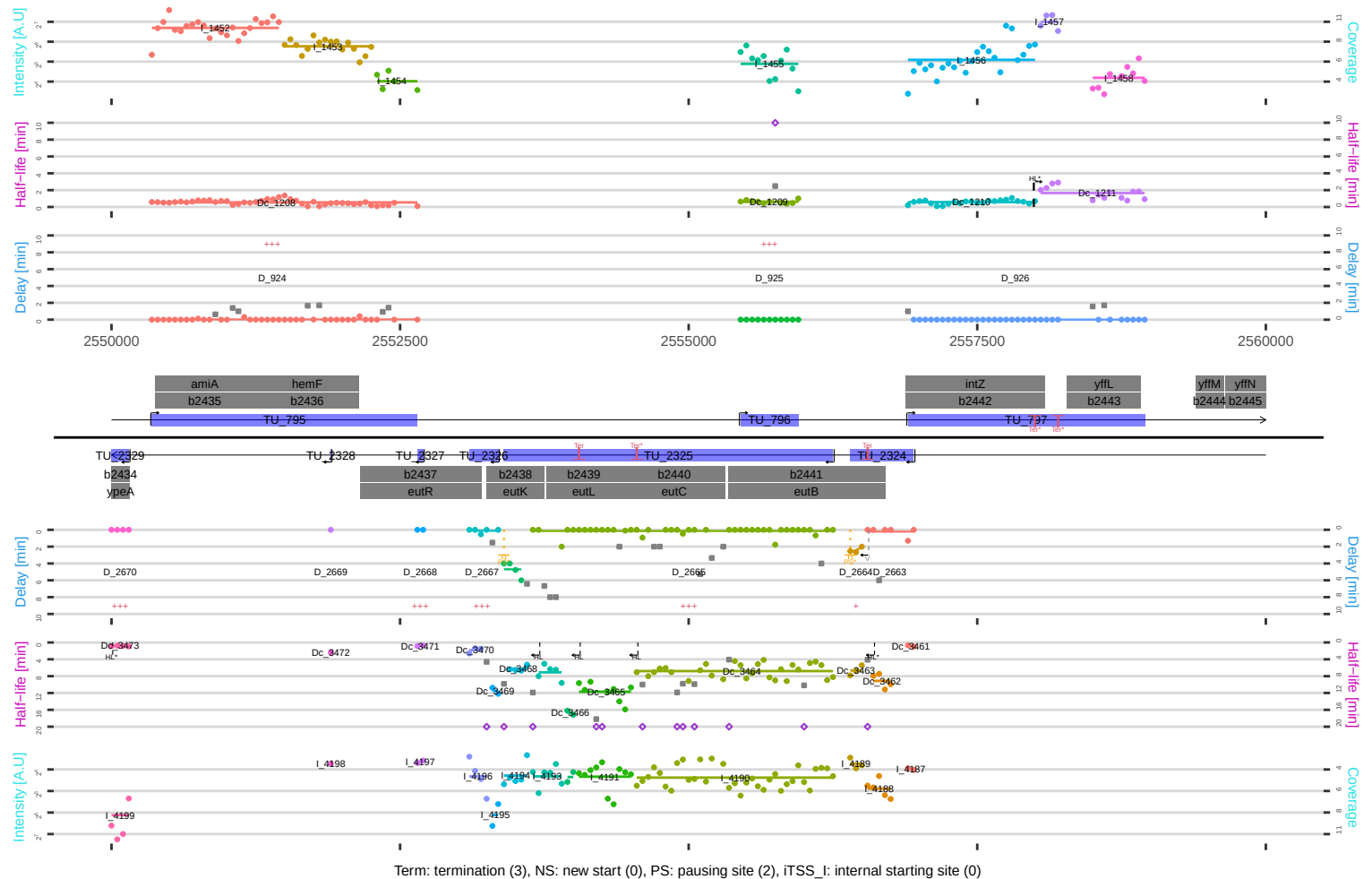
Term: termination (1), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 50877-50952; Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0

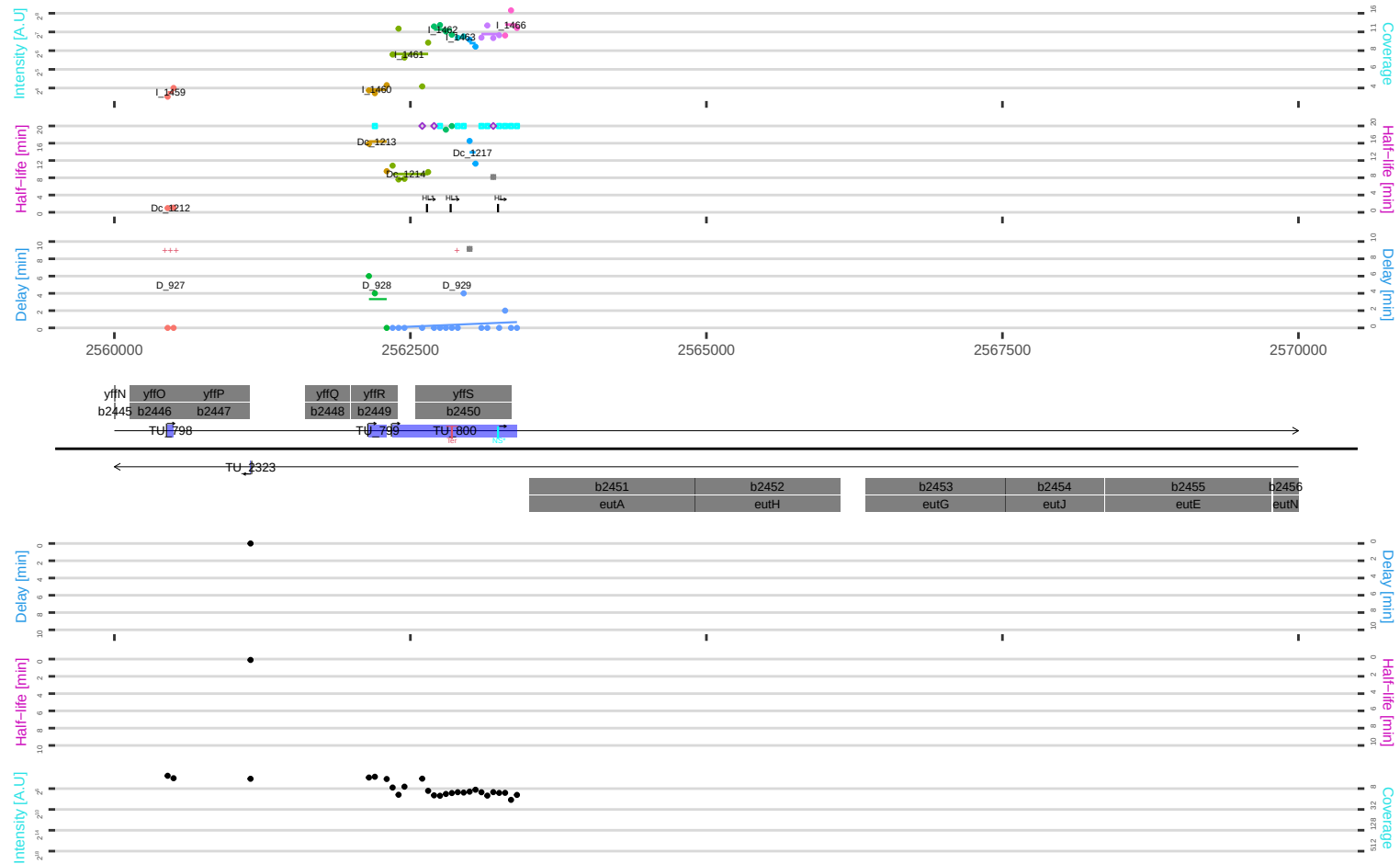


Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 51007-51179; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

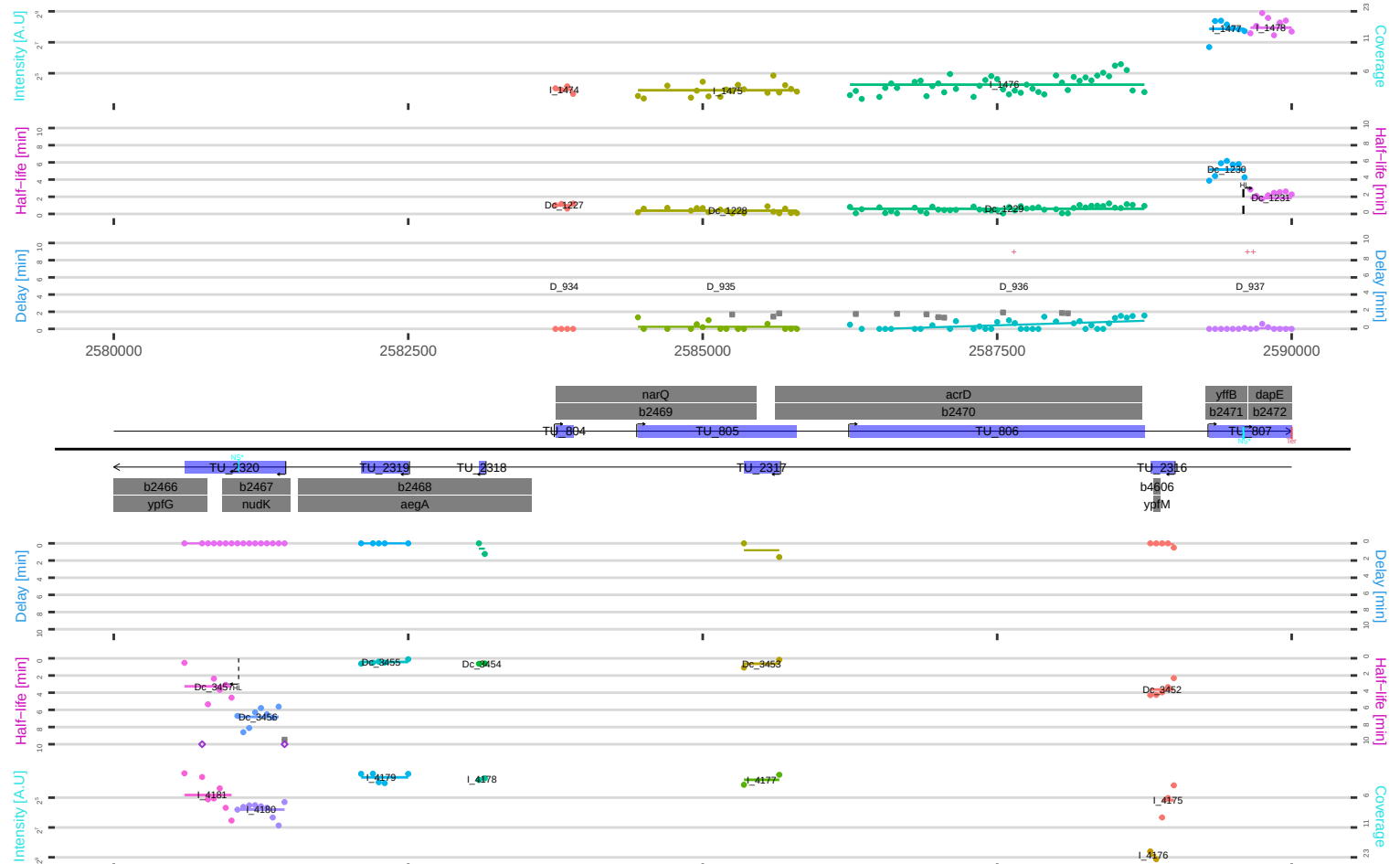


ID: 51209-51268; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



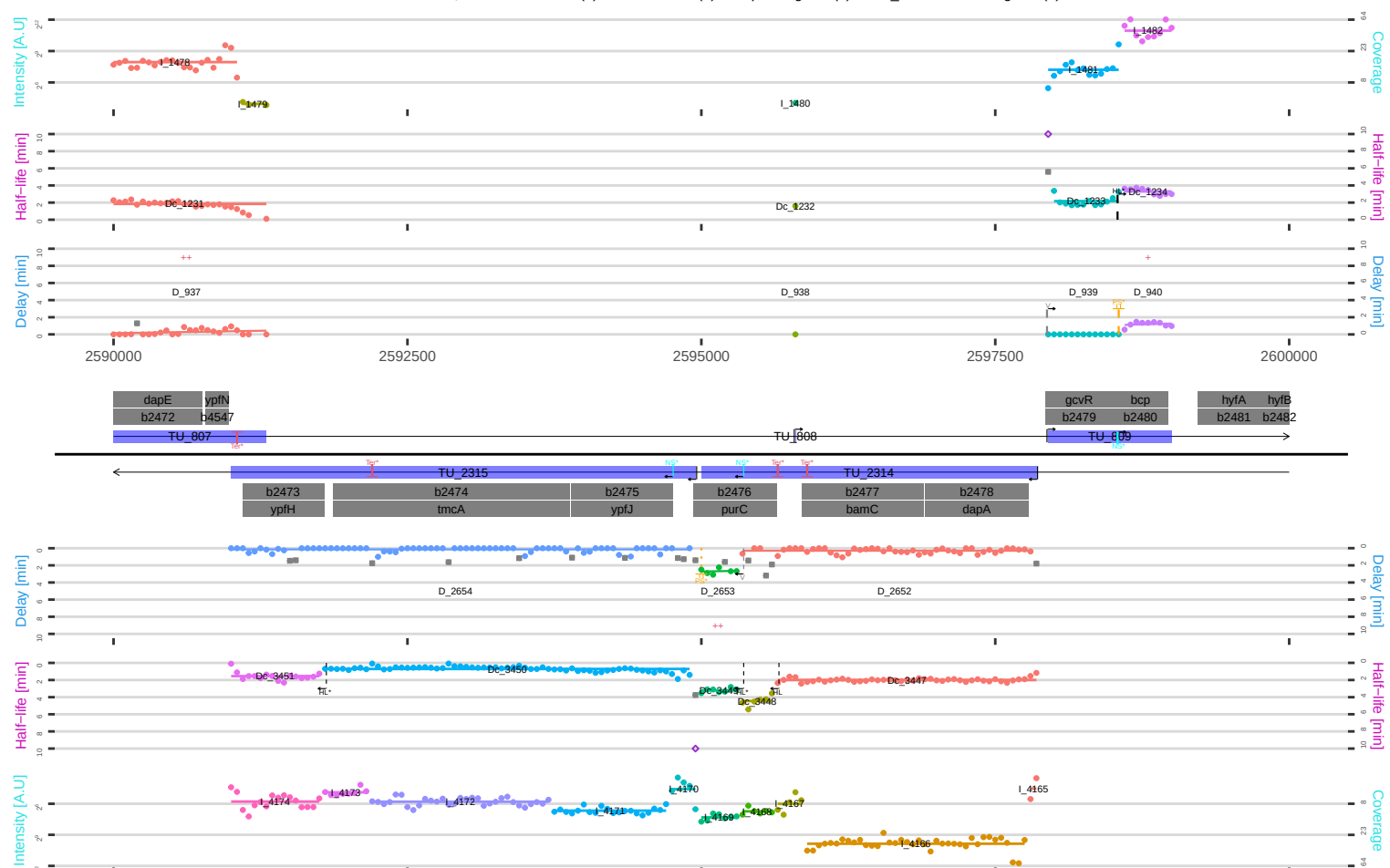


ID: 51675-51800; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



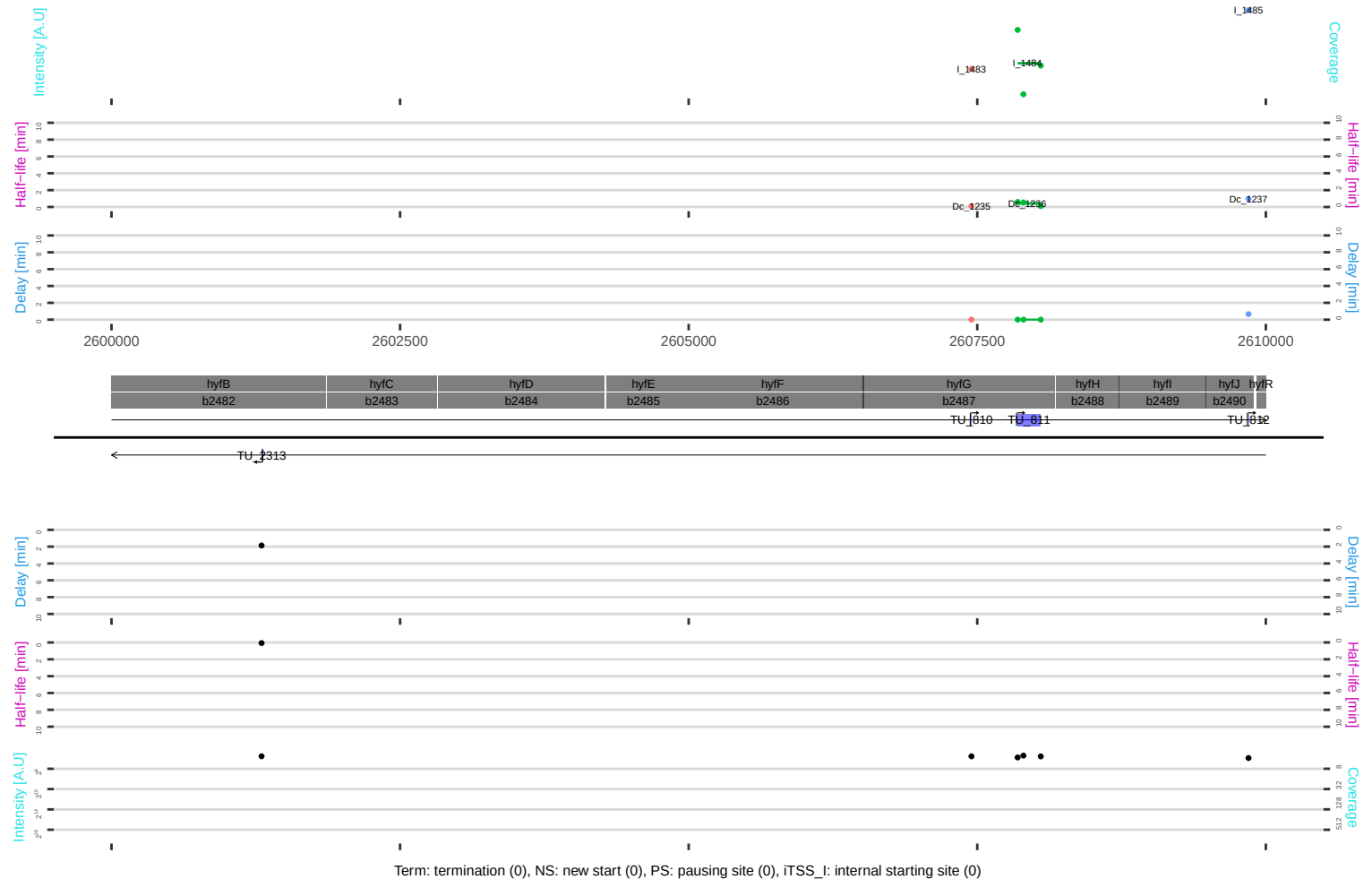
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 51800–51980; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (0)

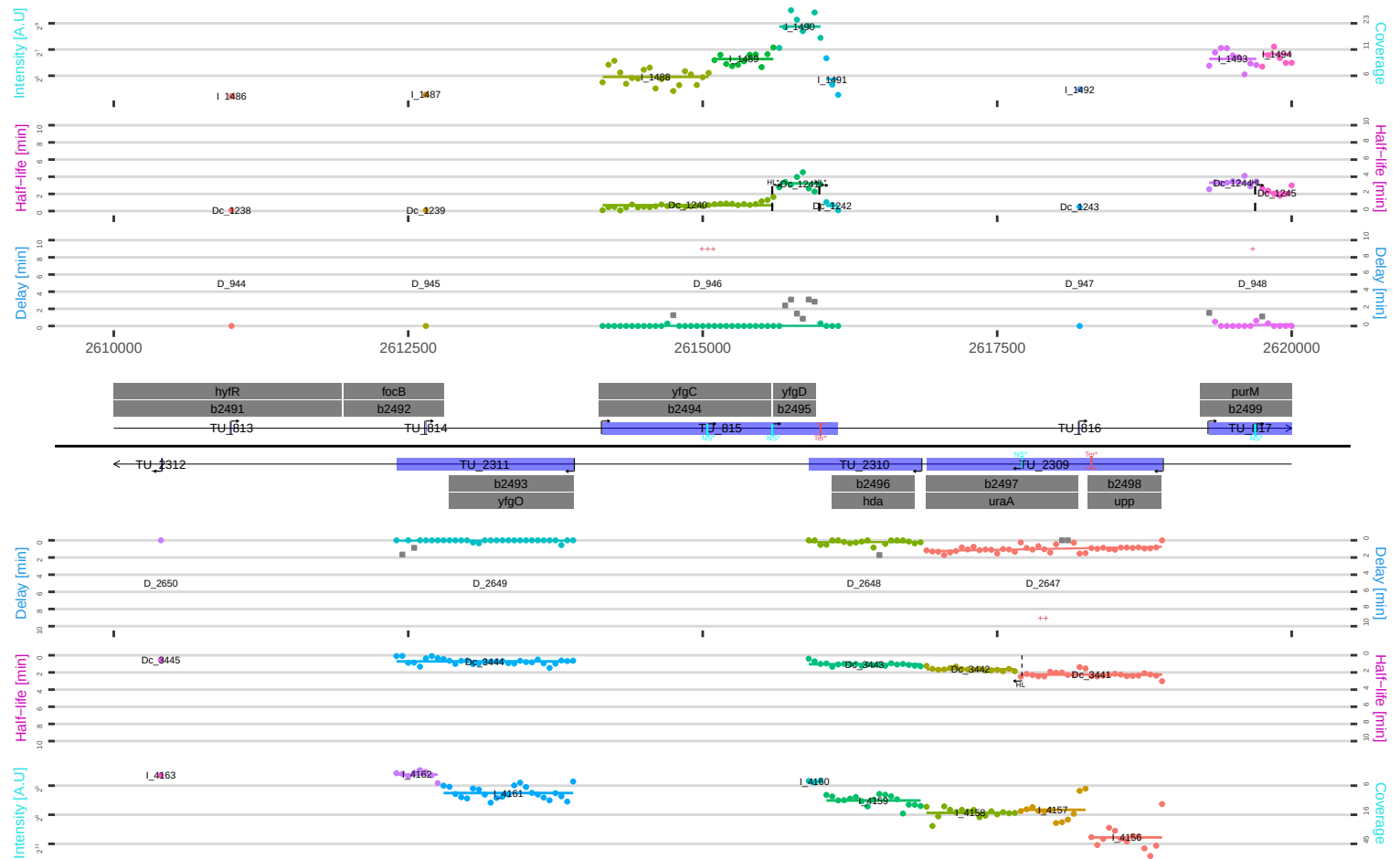


Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 52149-52197; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

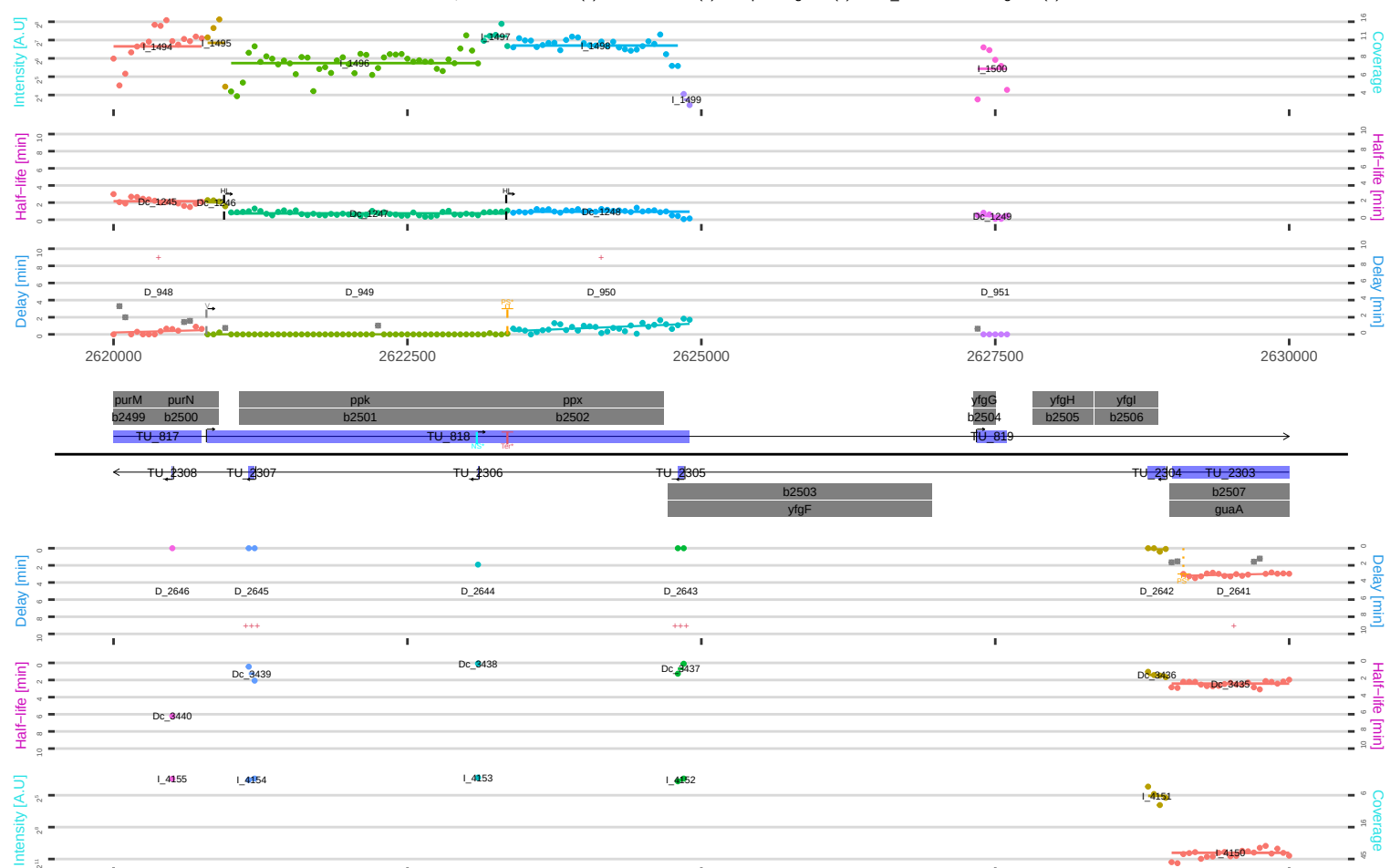


ID: 52220-52400; Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)



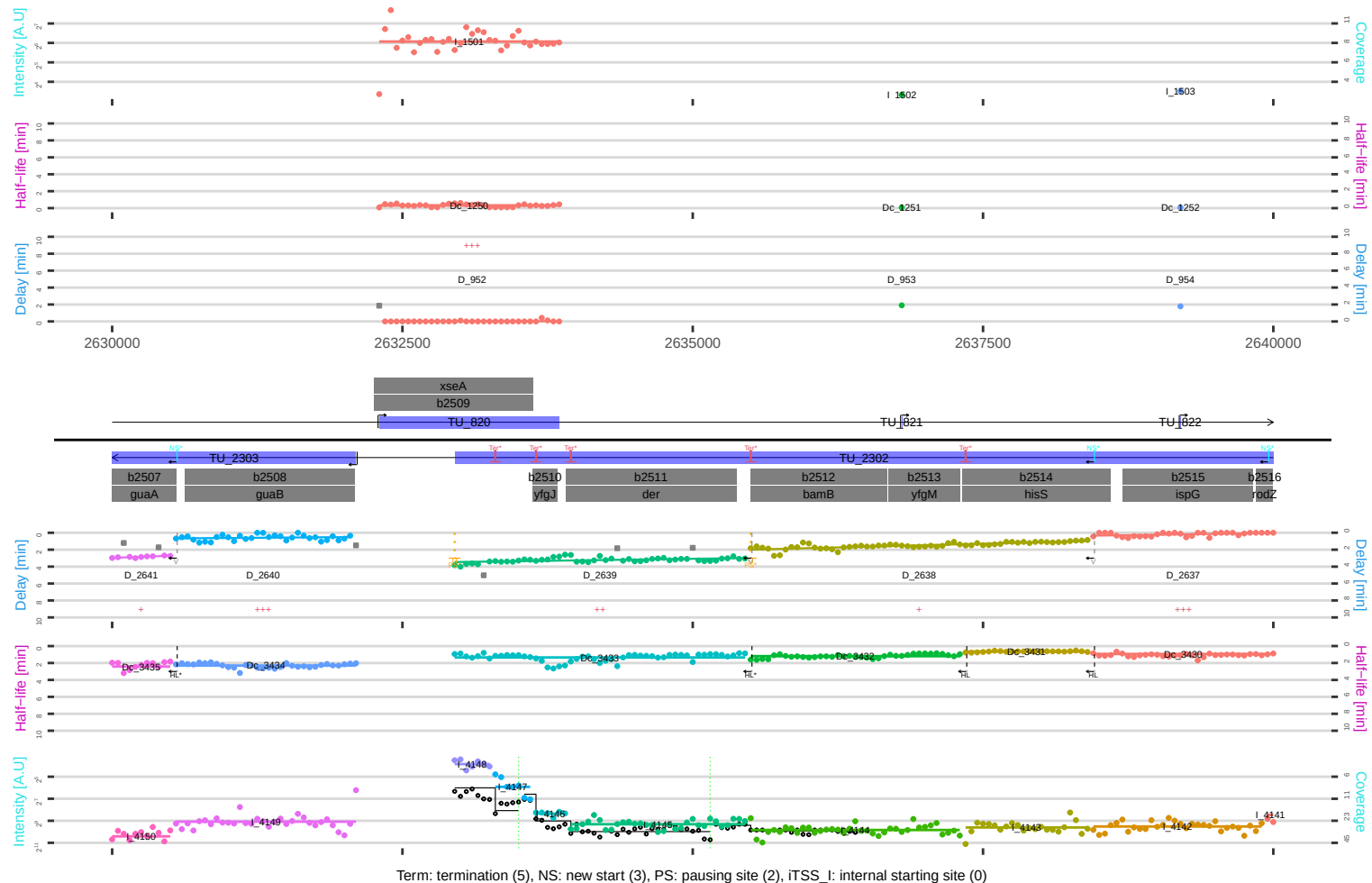
Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 52400-52552; 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 (1), iTSS_I: internal starting site (0)

ID: 52646-52784; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 132789-132589; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.



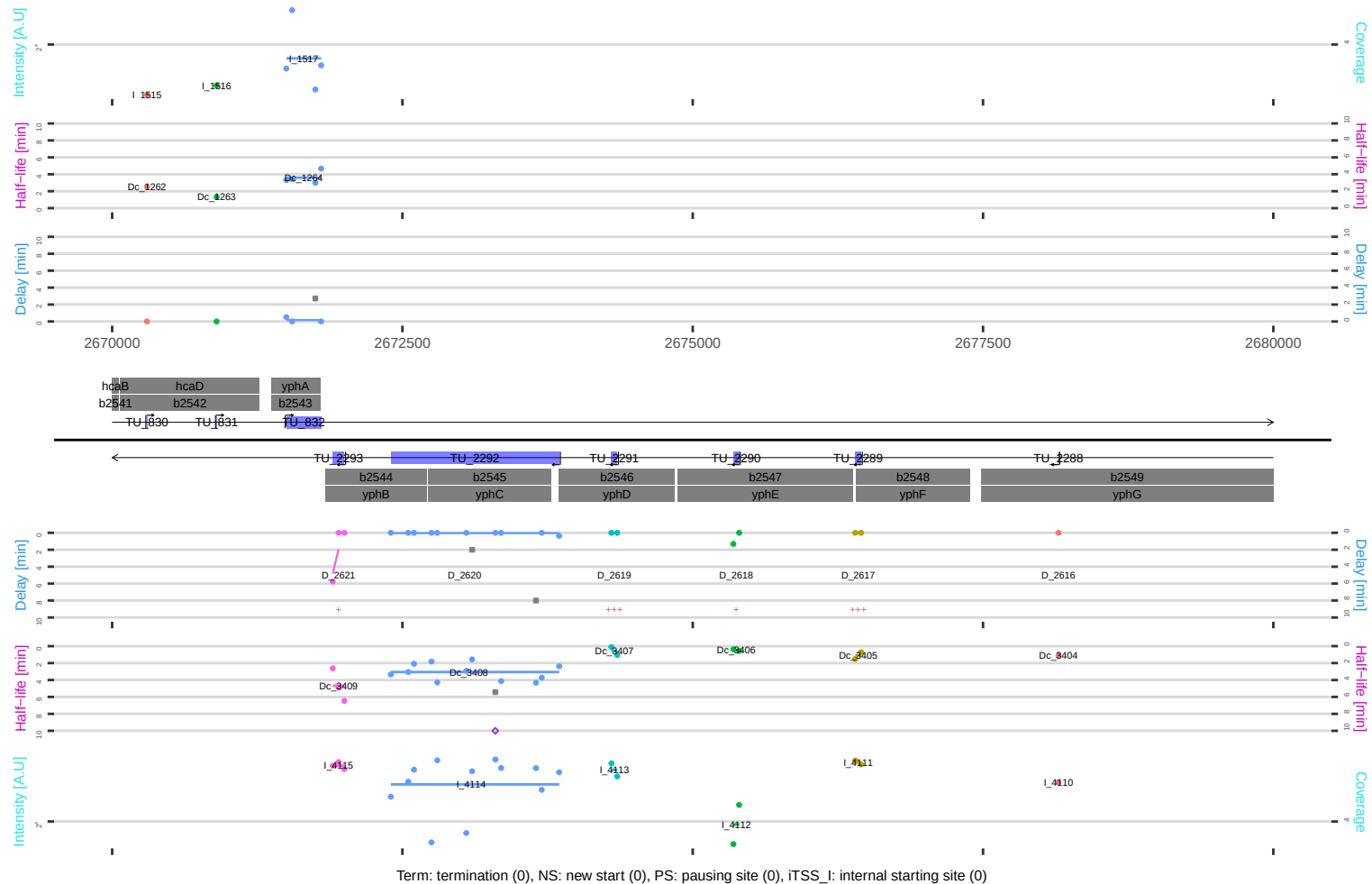
ID: 53011-53090; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



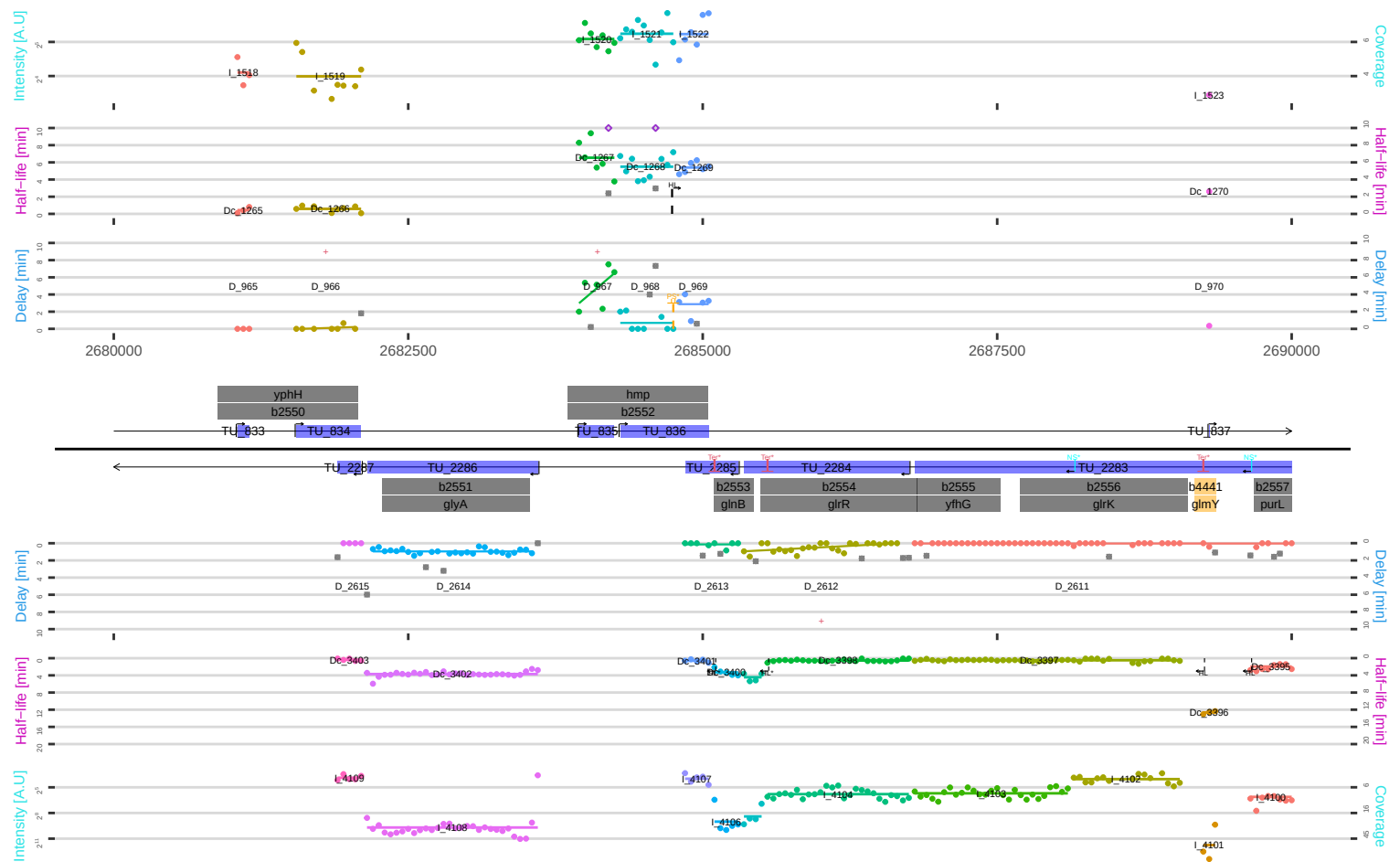
ID: 53203-53359; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 53406-53436; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

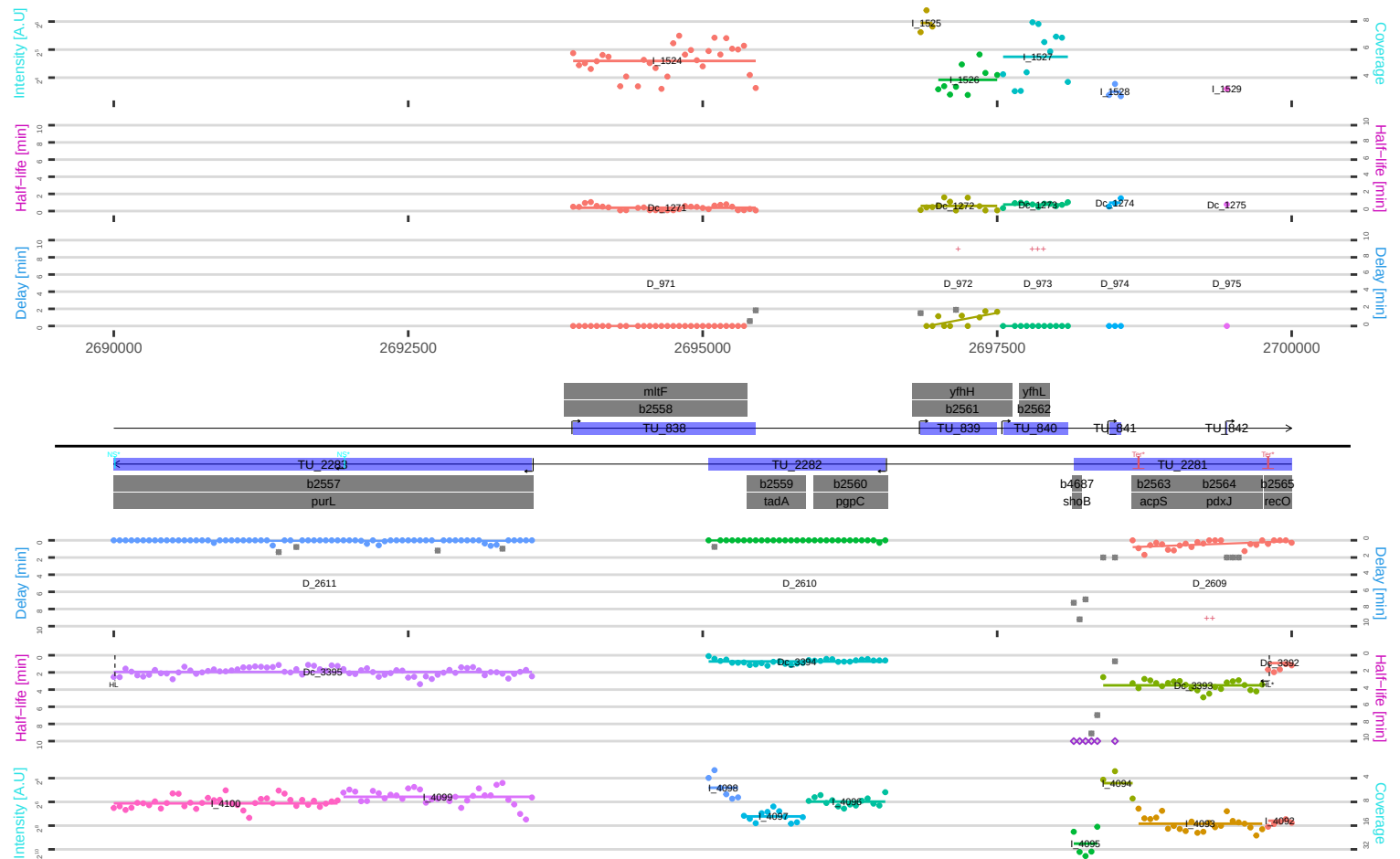


ID: 53621-53786; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

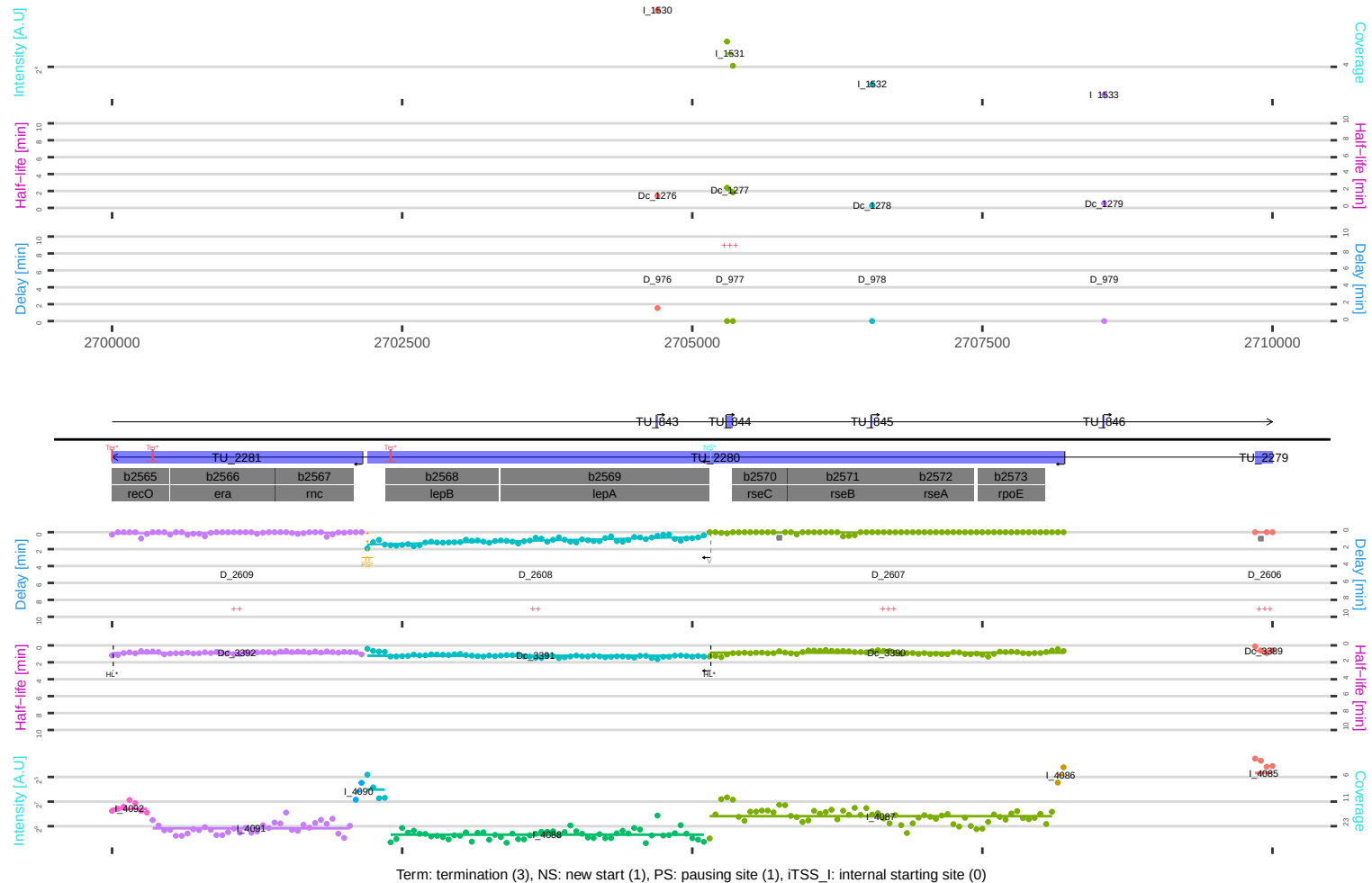


Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

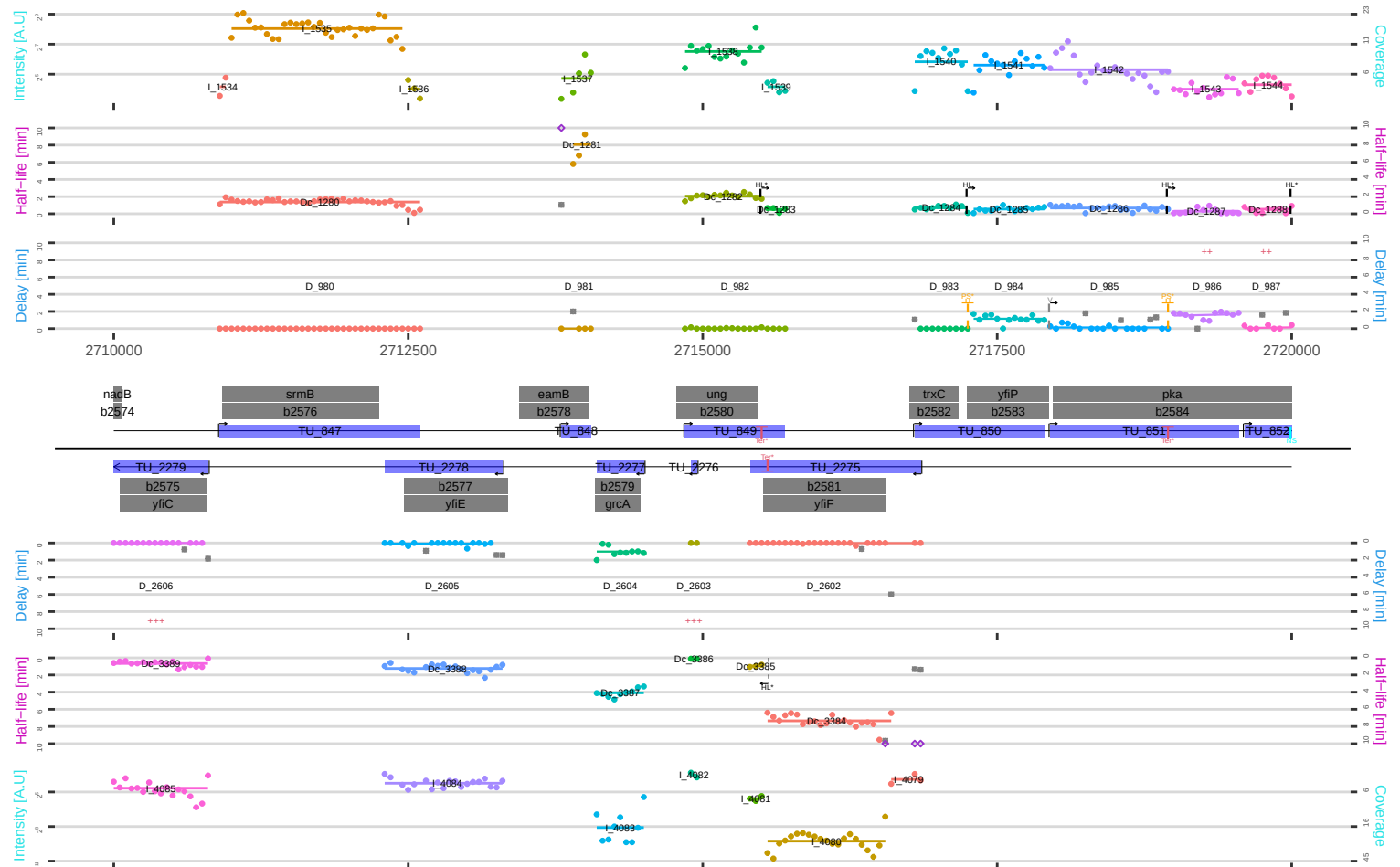
Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 54094-54171; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

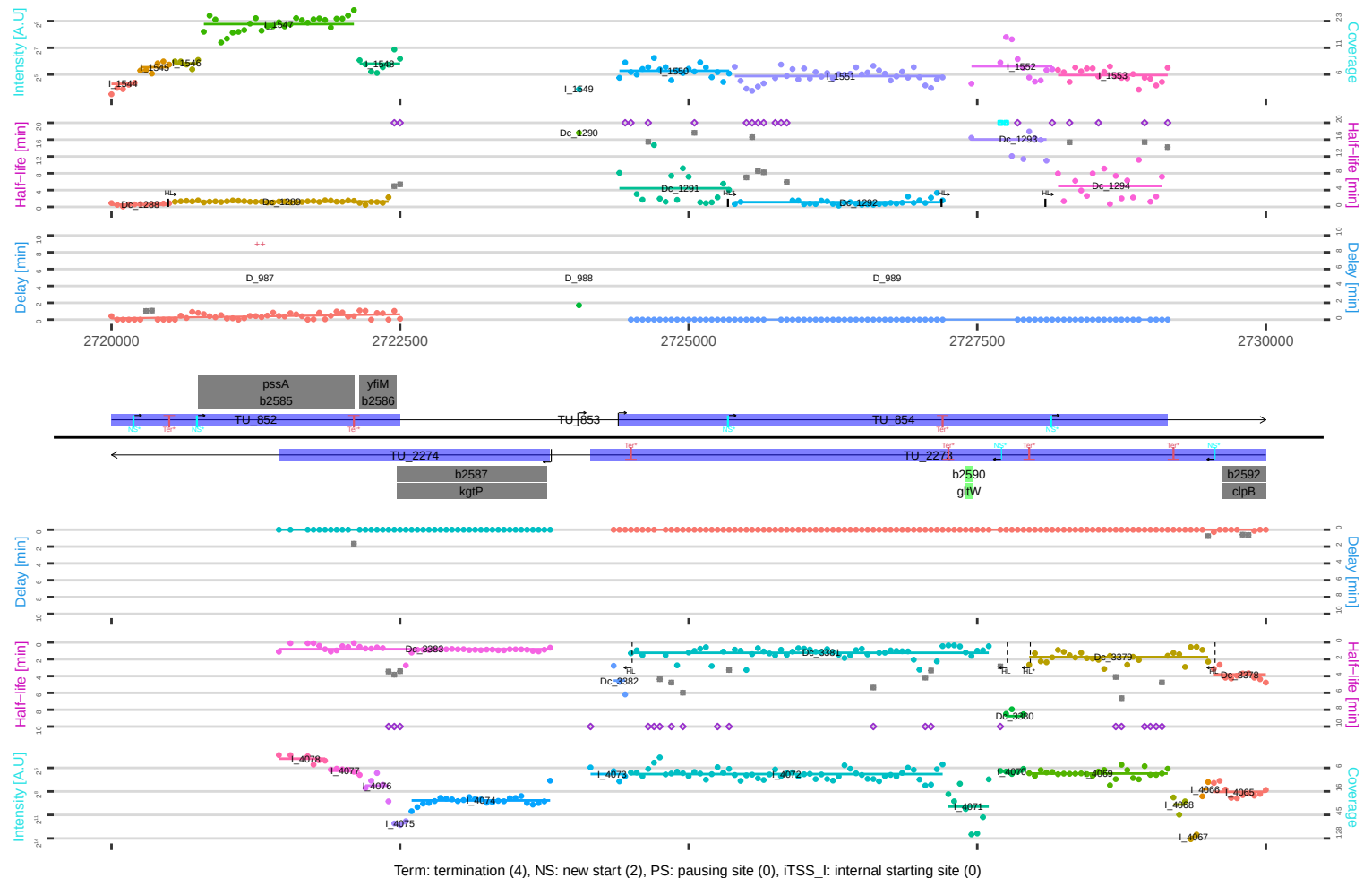


ID: 54218-54400; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

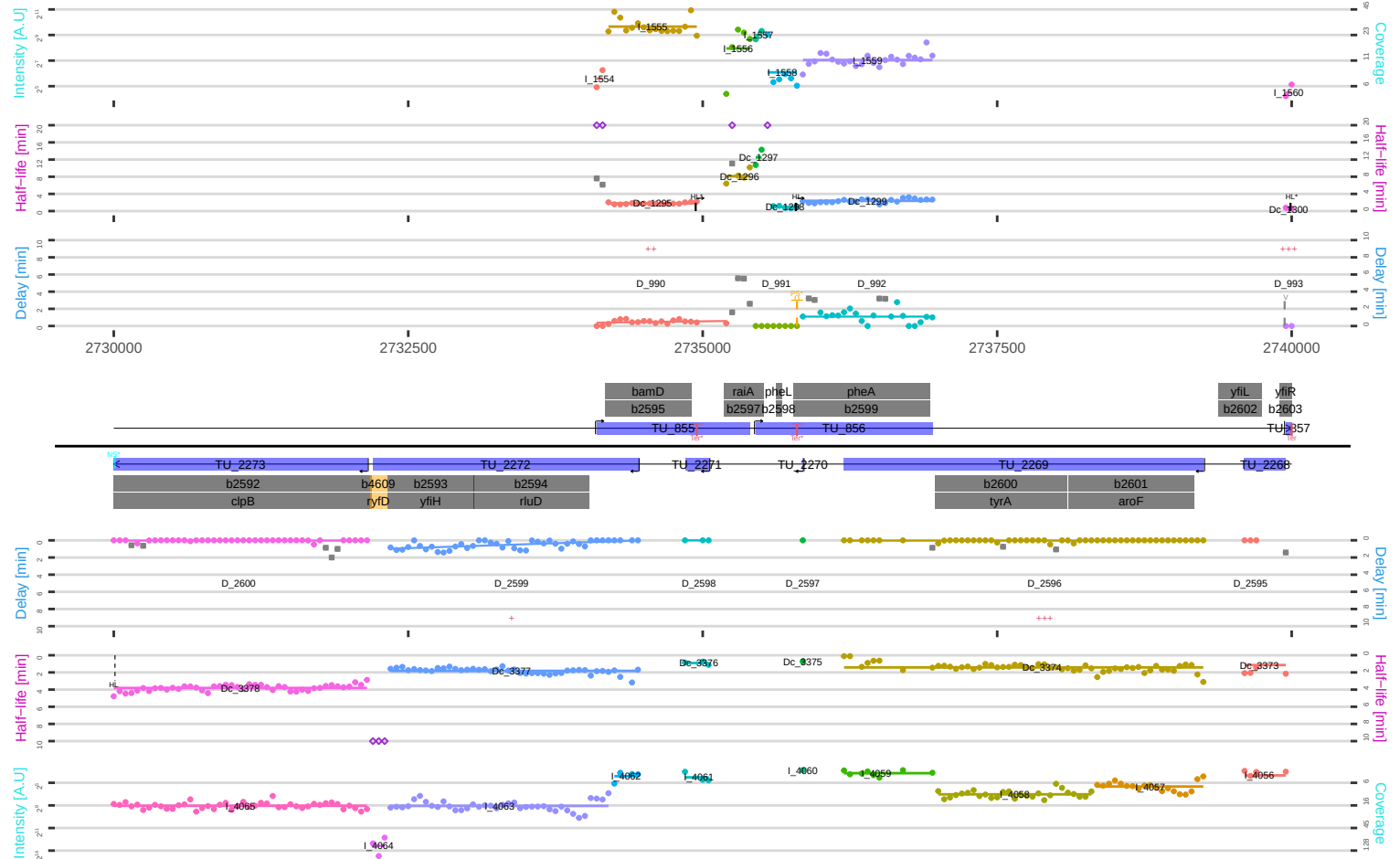


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 54400-54583; Term: termination (3), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 54682-54800; Term: termination (3), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



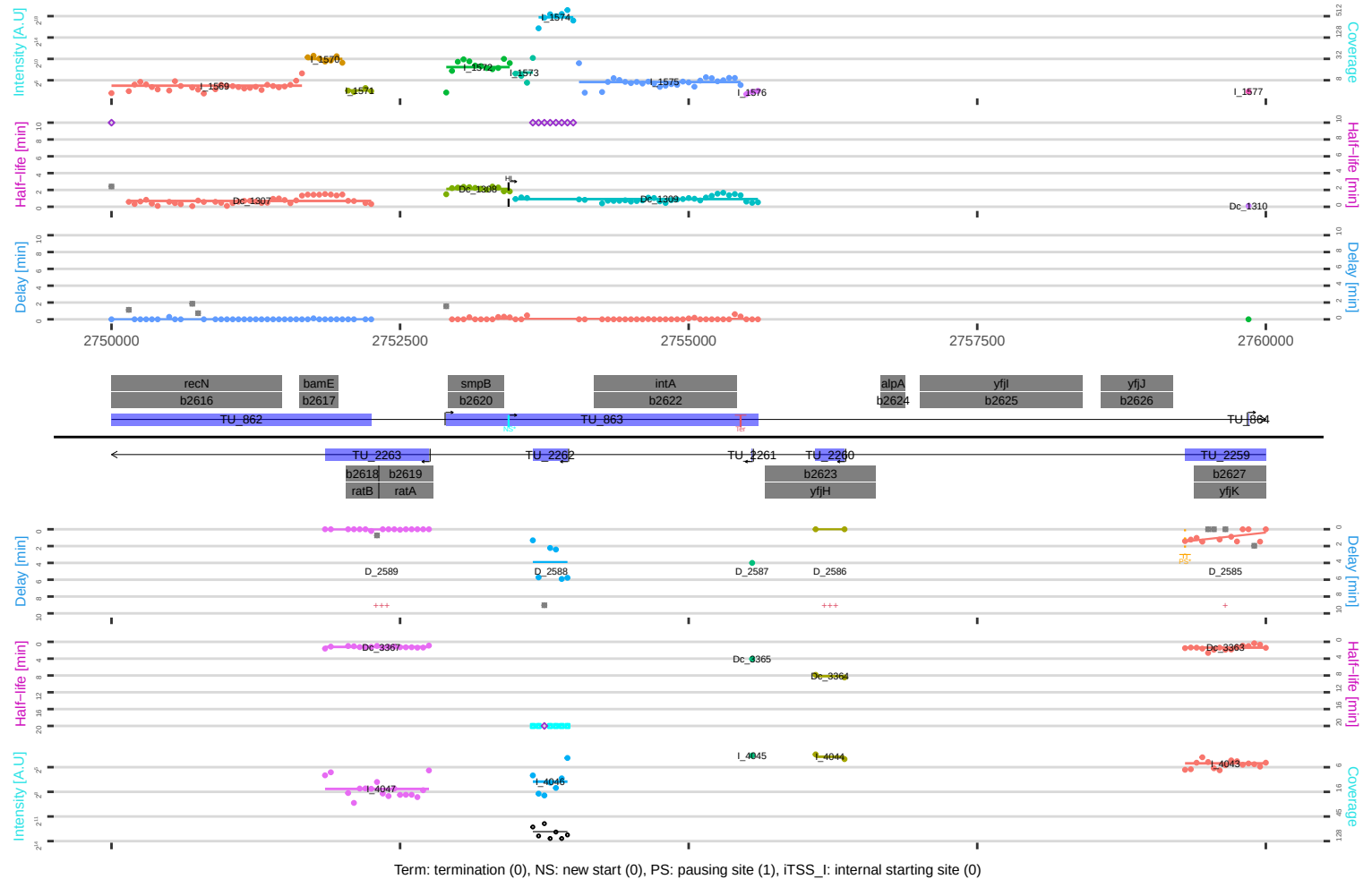
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0

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

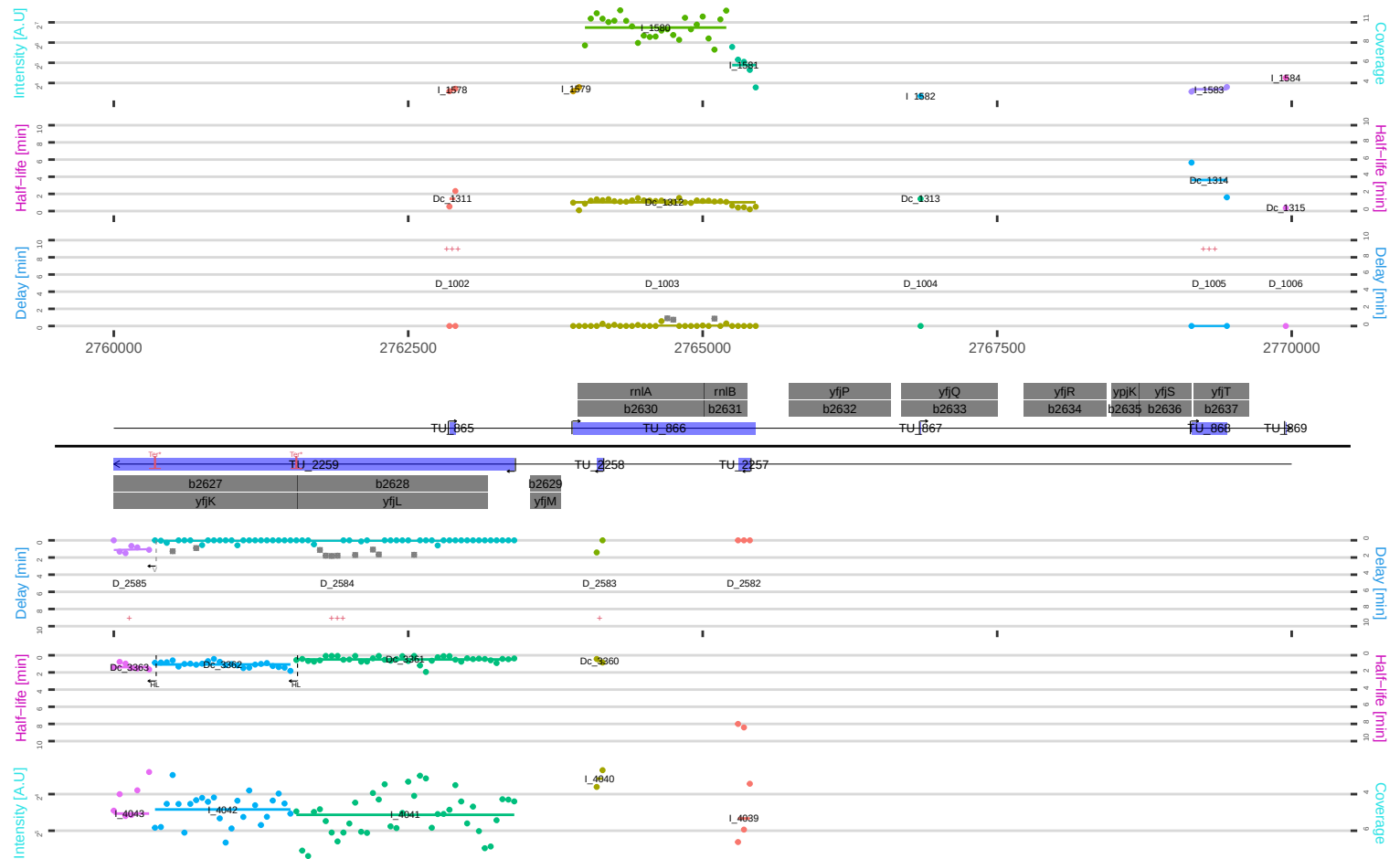


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 55000–55197; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

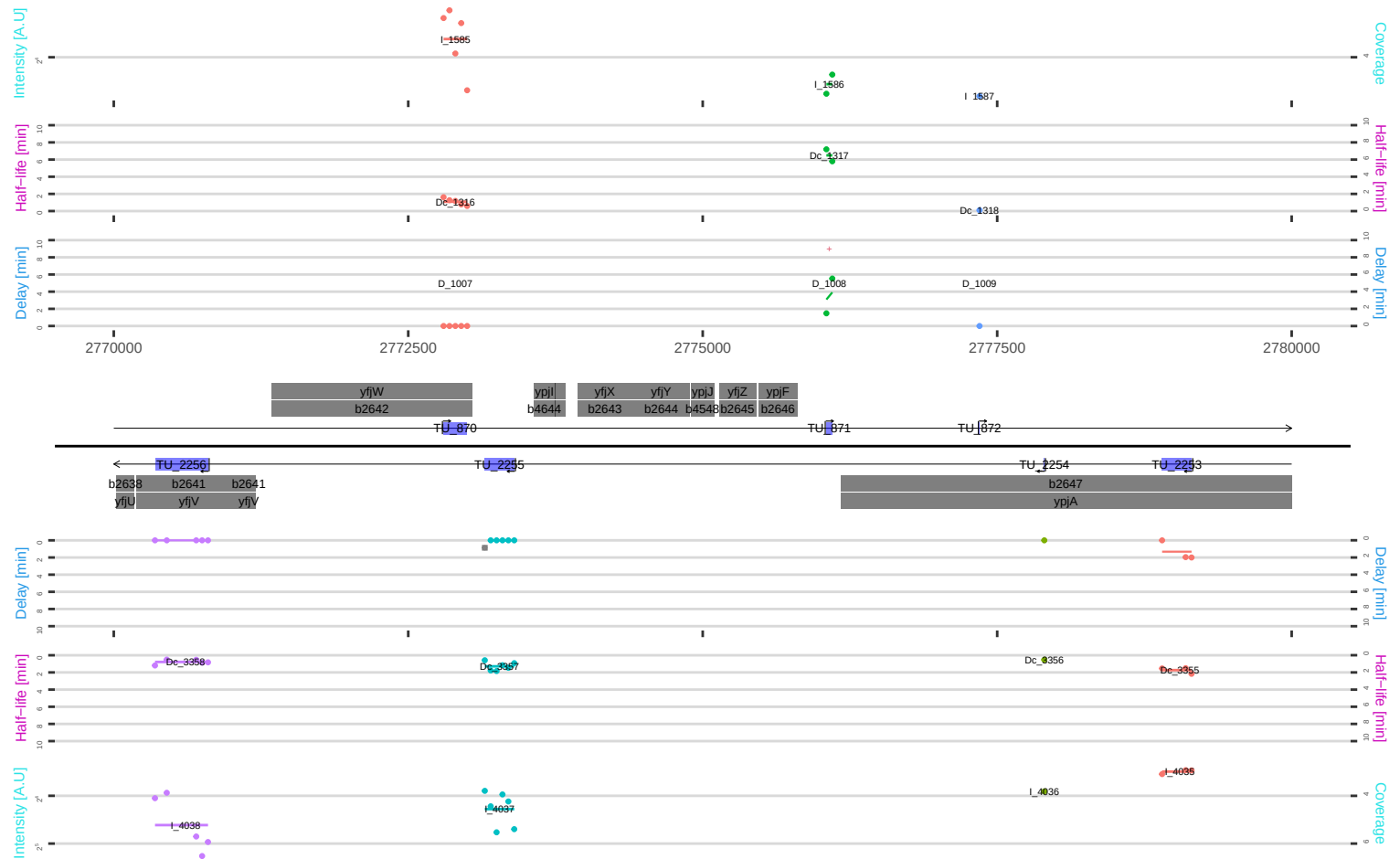


ID: 55257-55399; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



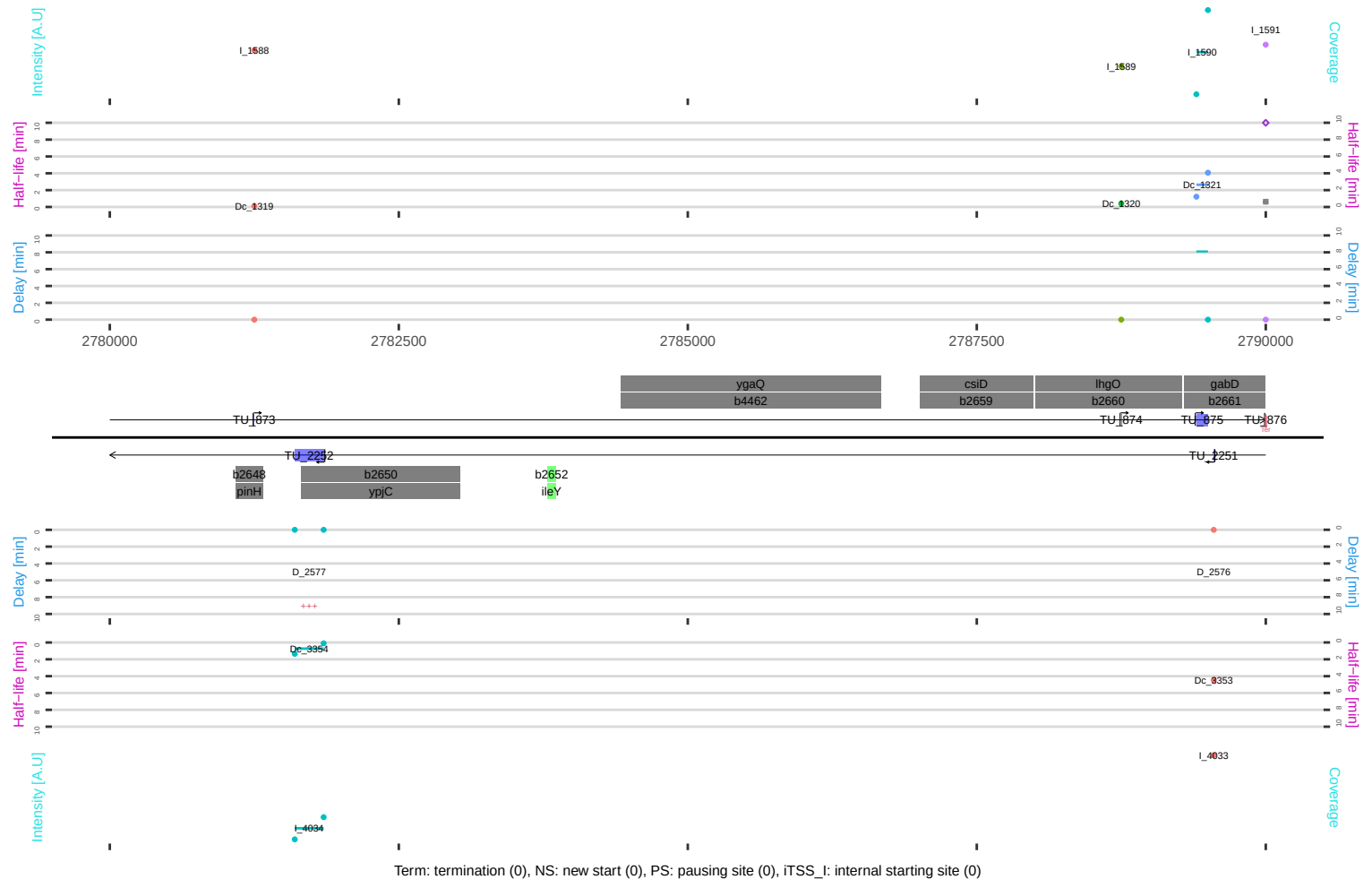
Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 55456-55547; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

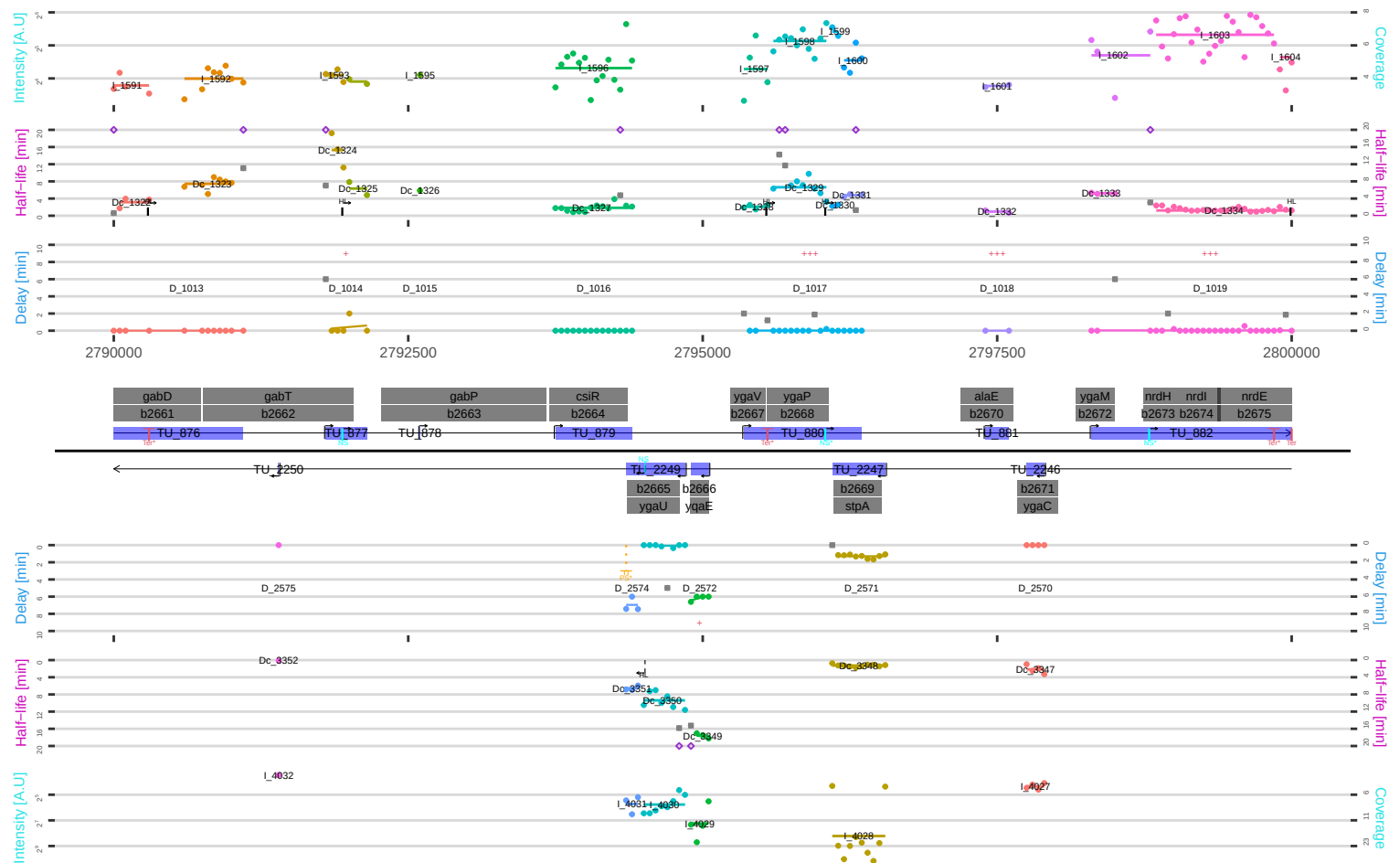


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

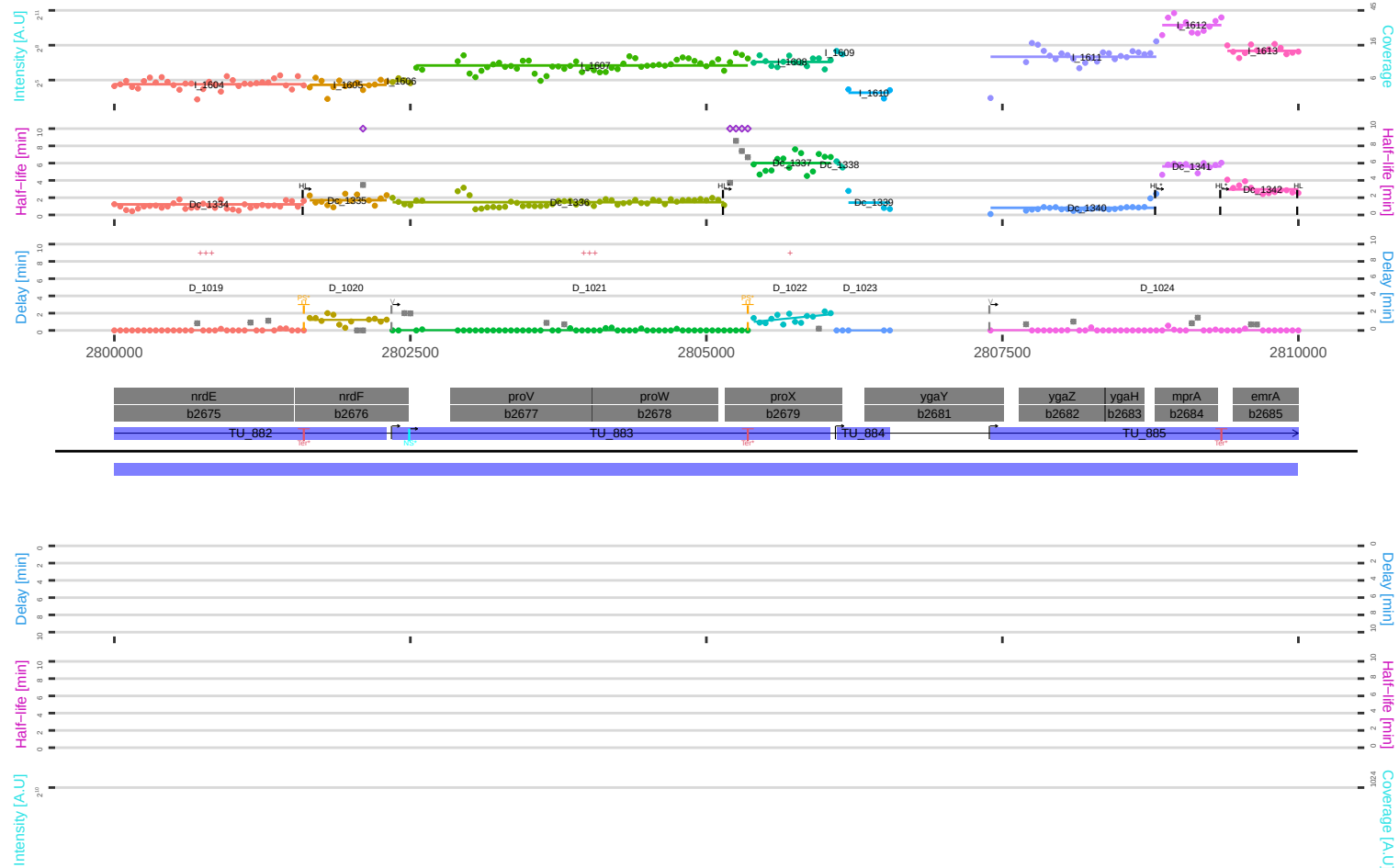
ID: 55625-55800; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)



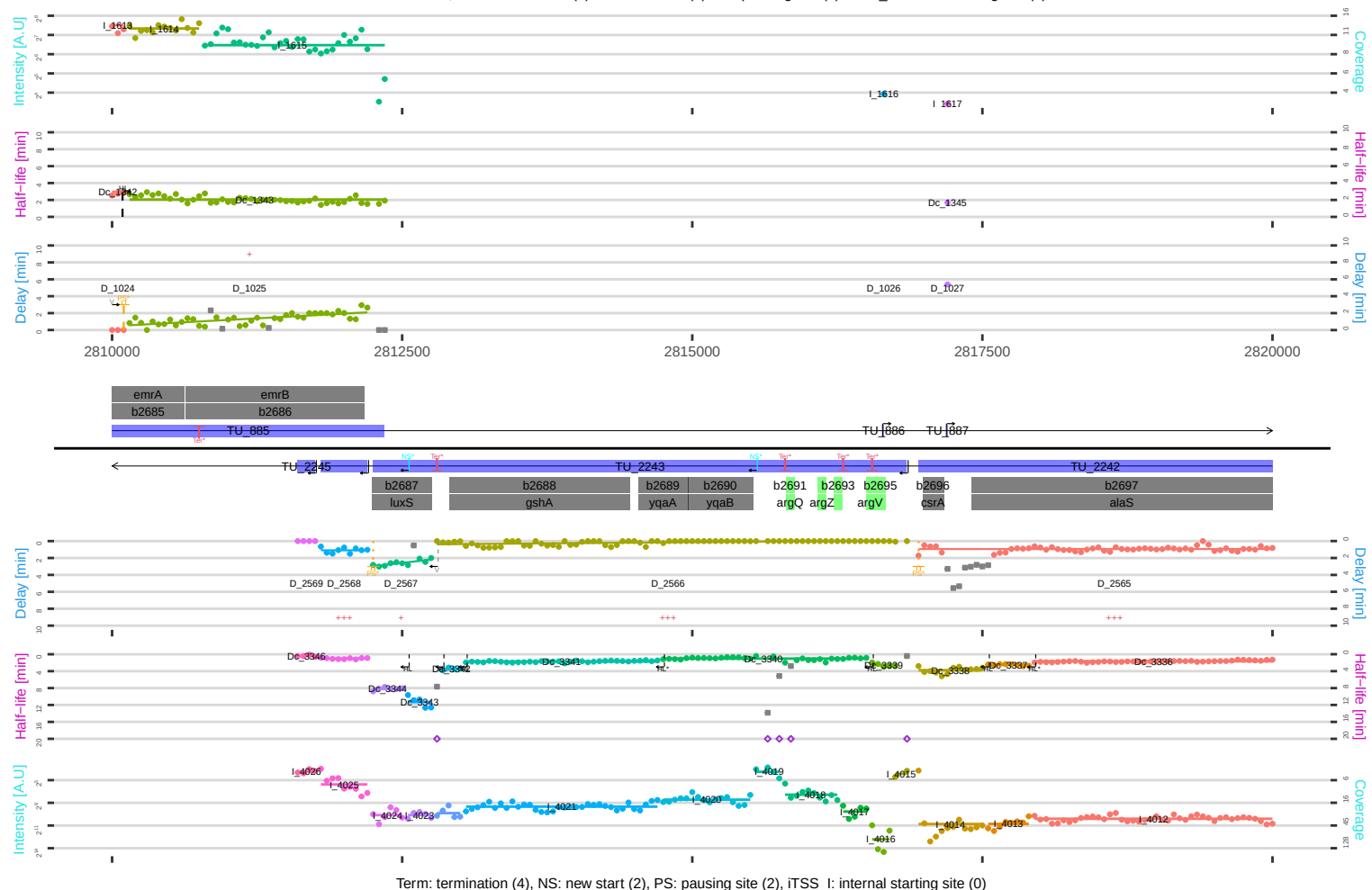
ID: 55800-56000; Term: termination (4), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)



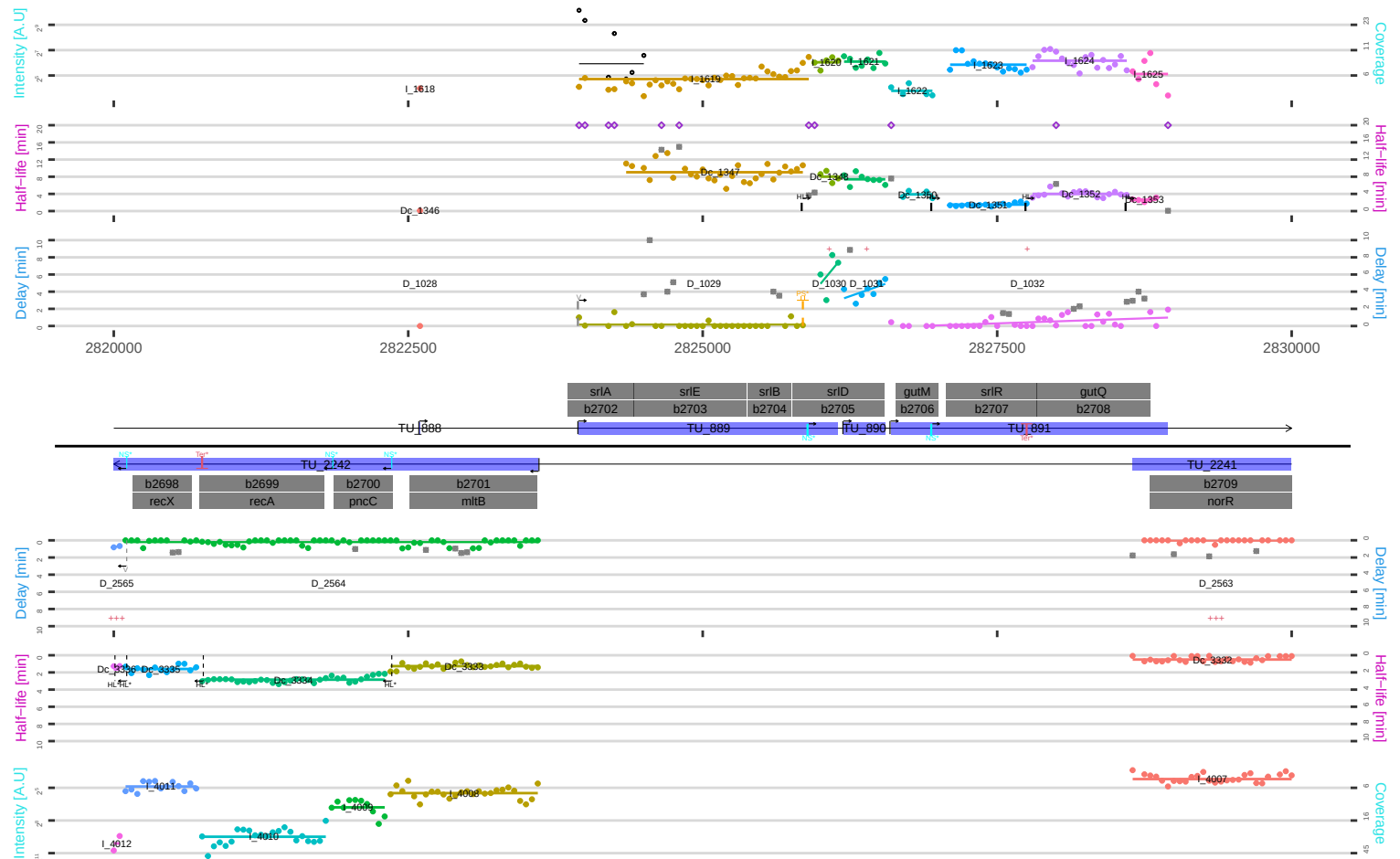
Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



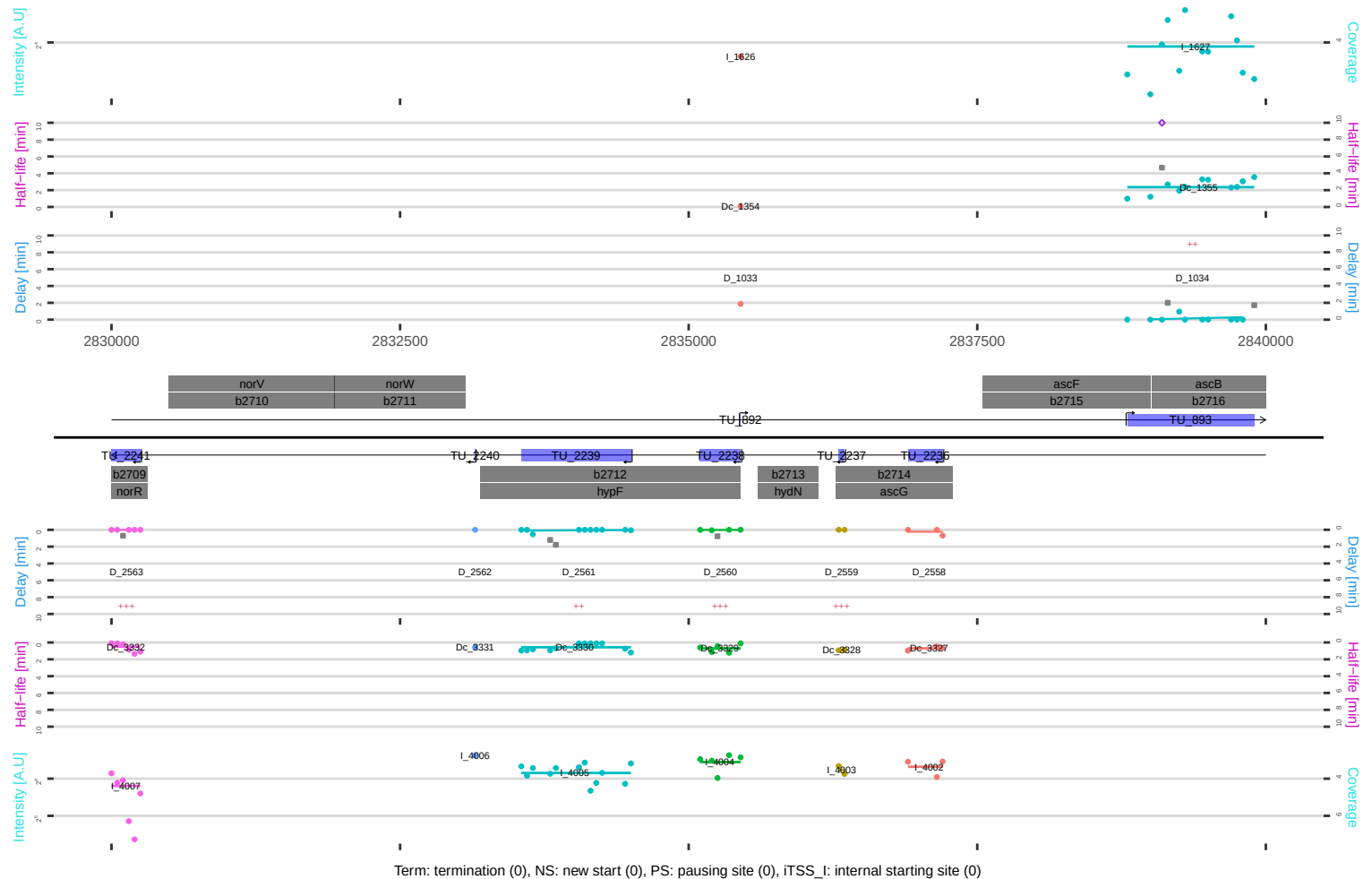
ID: 56200-56344; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 56452–56579; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



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



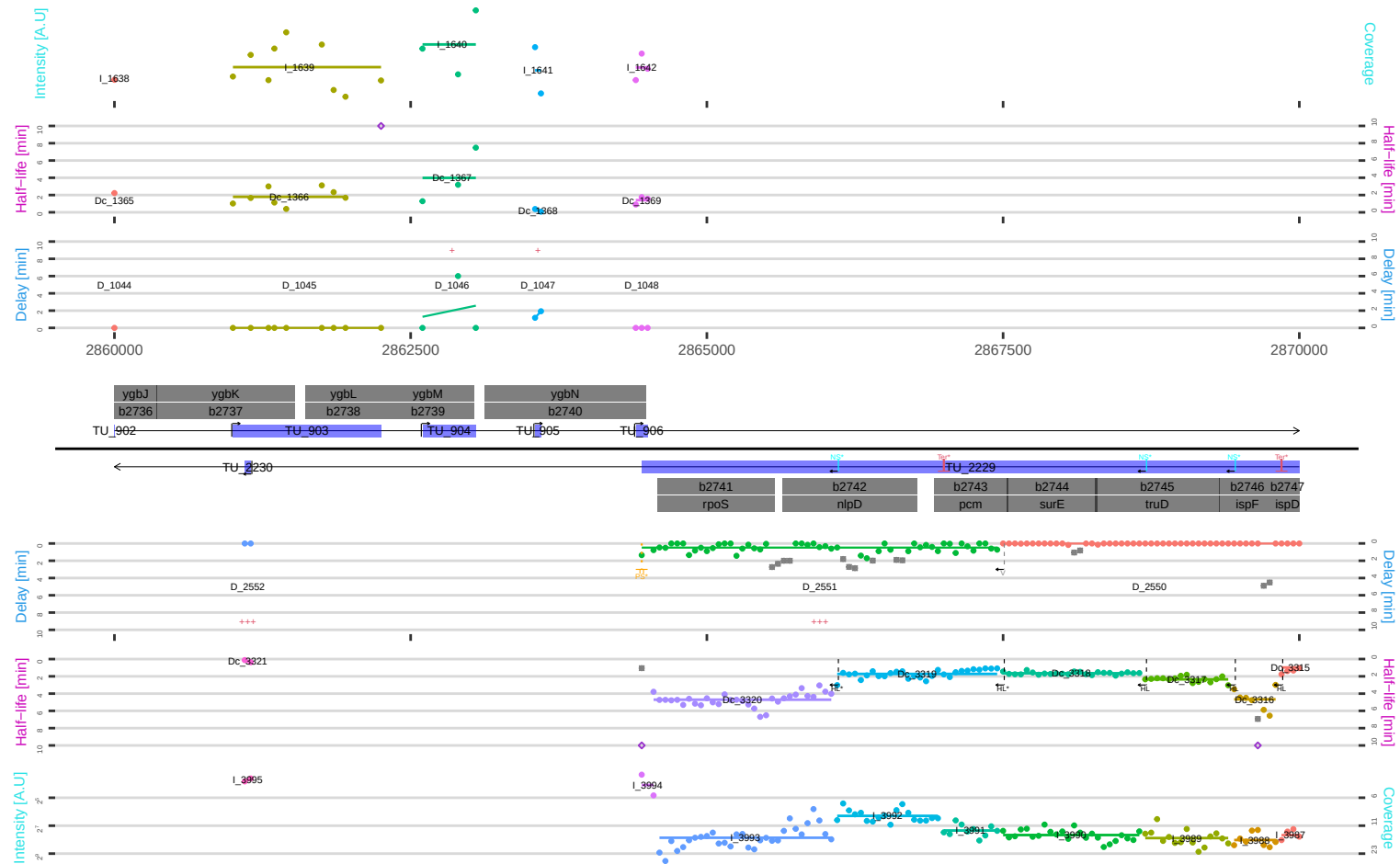


ID: 57001-57200; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_L: internal starting site (0)

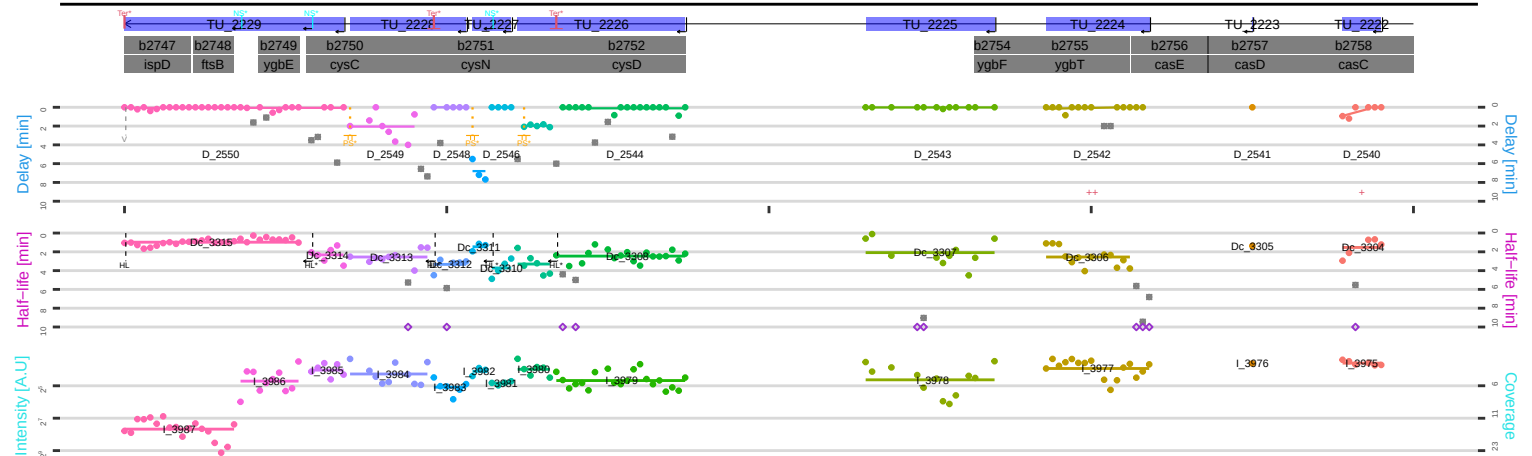
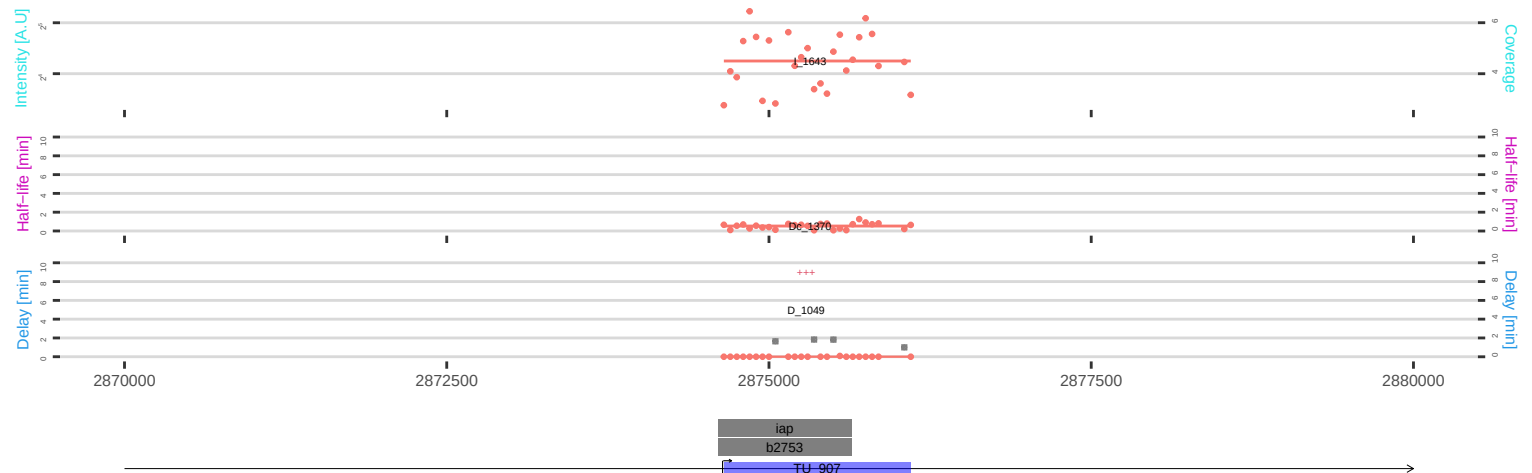


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_L: internal starting site (0)

ID: 57200-57290; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

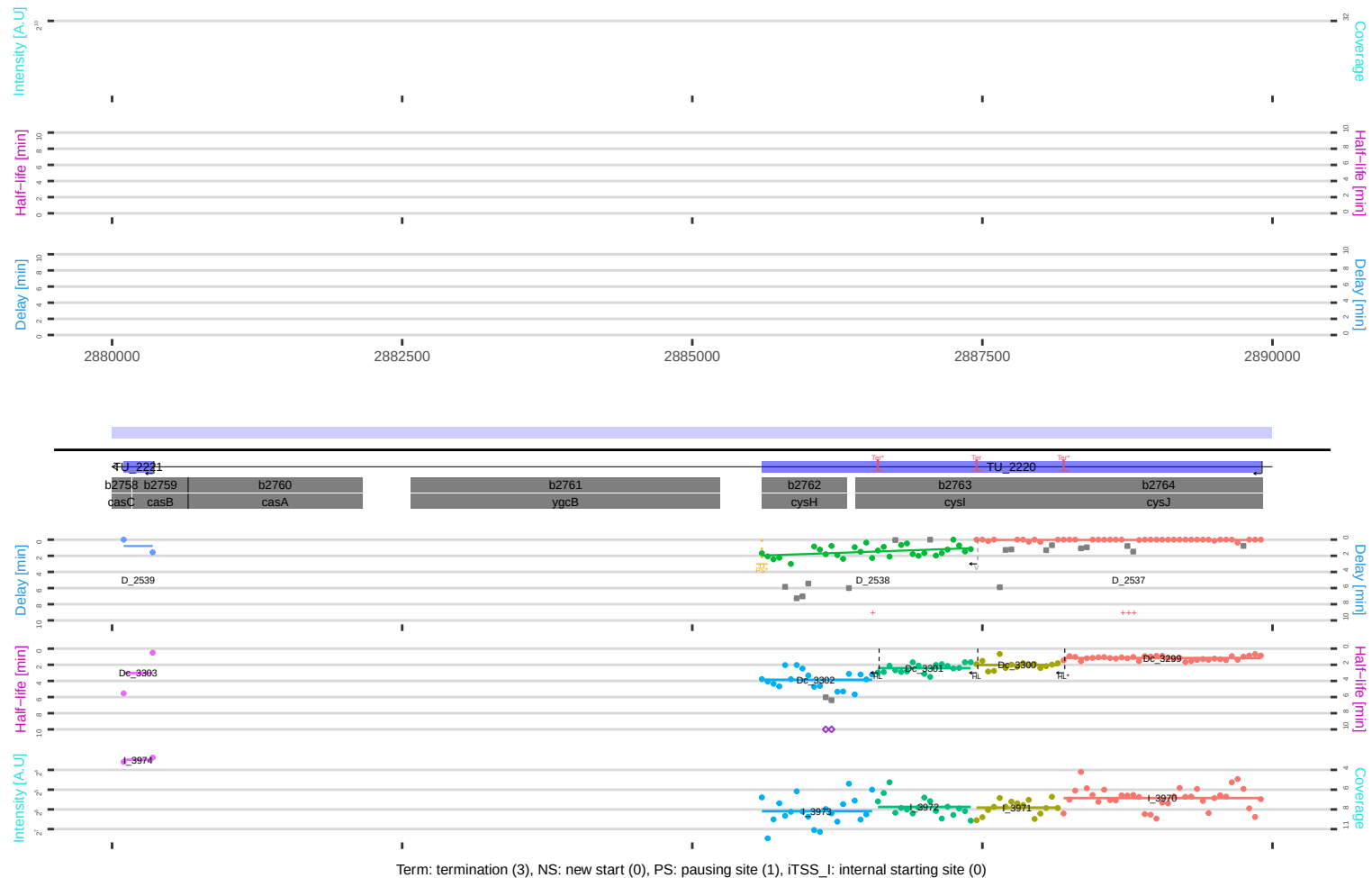


ID: 57493-57522; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

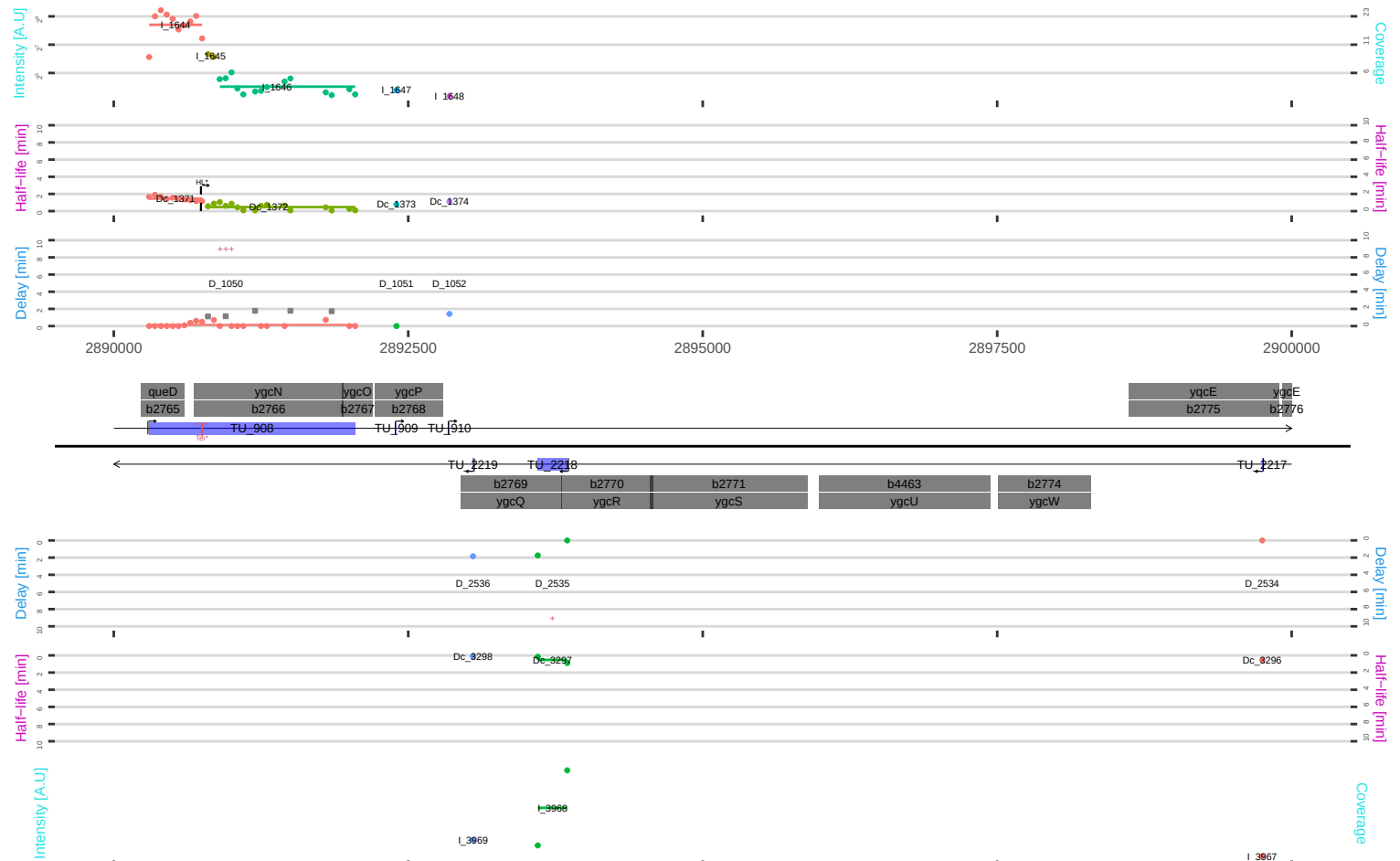


Term: termination (3), NS: new start (3), PS: pausing site (3), iTSS_I: internal starting site (0

ID: 127987-127791; FC*: significant t-test of two consecutive segments; Term: termination, NS: new start, PS: pausing site, iTSS_I: internal starting site, TI: transcription interference.

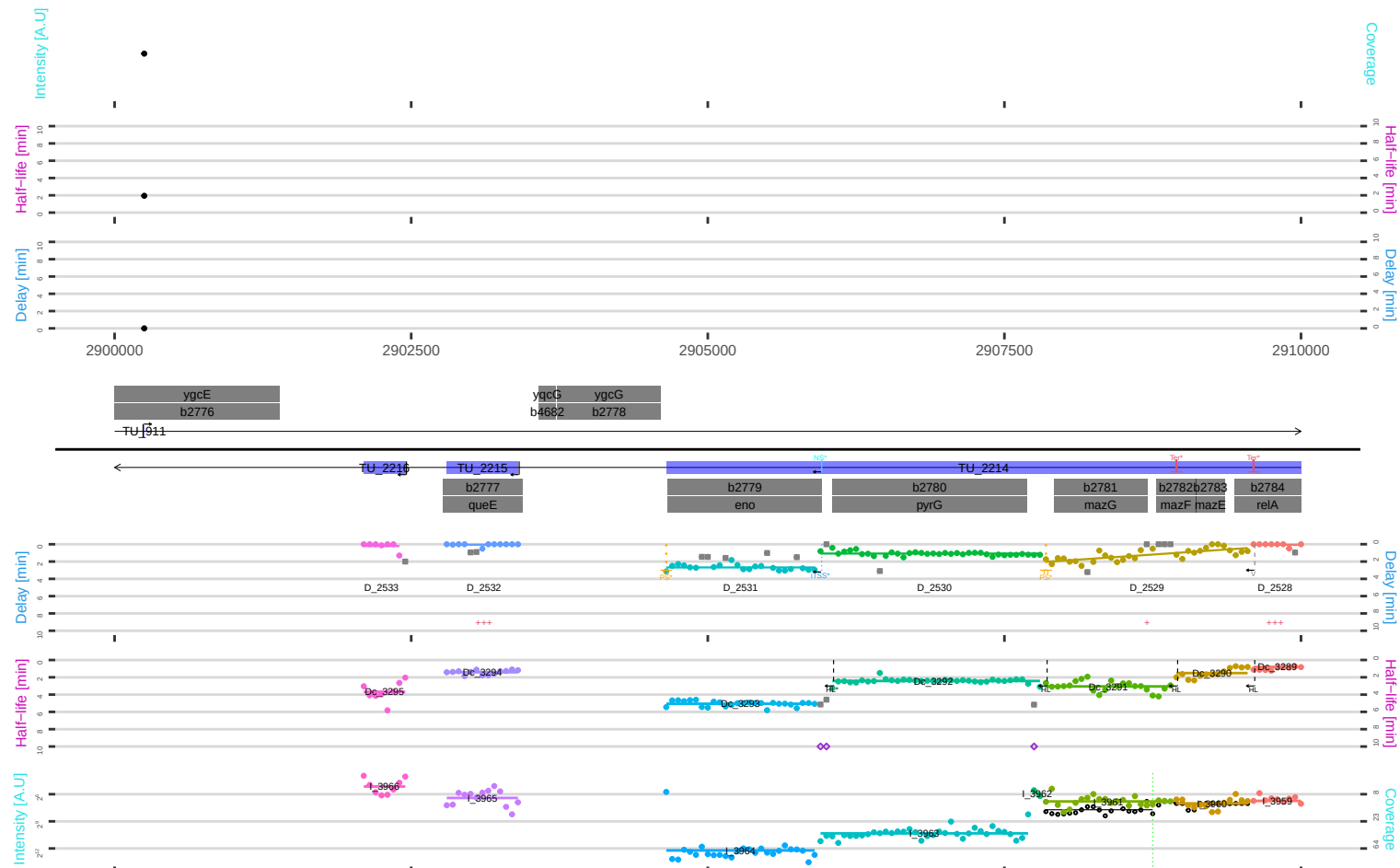


ID: 57806-57857; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

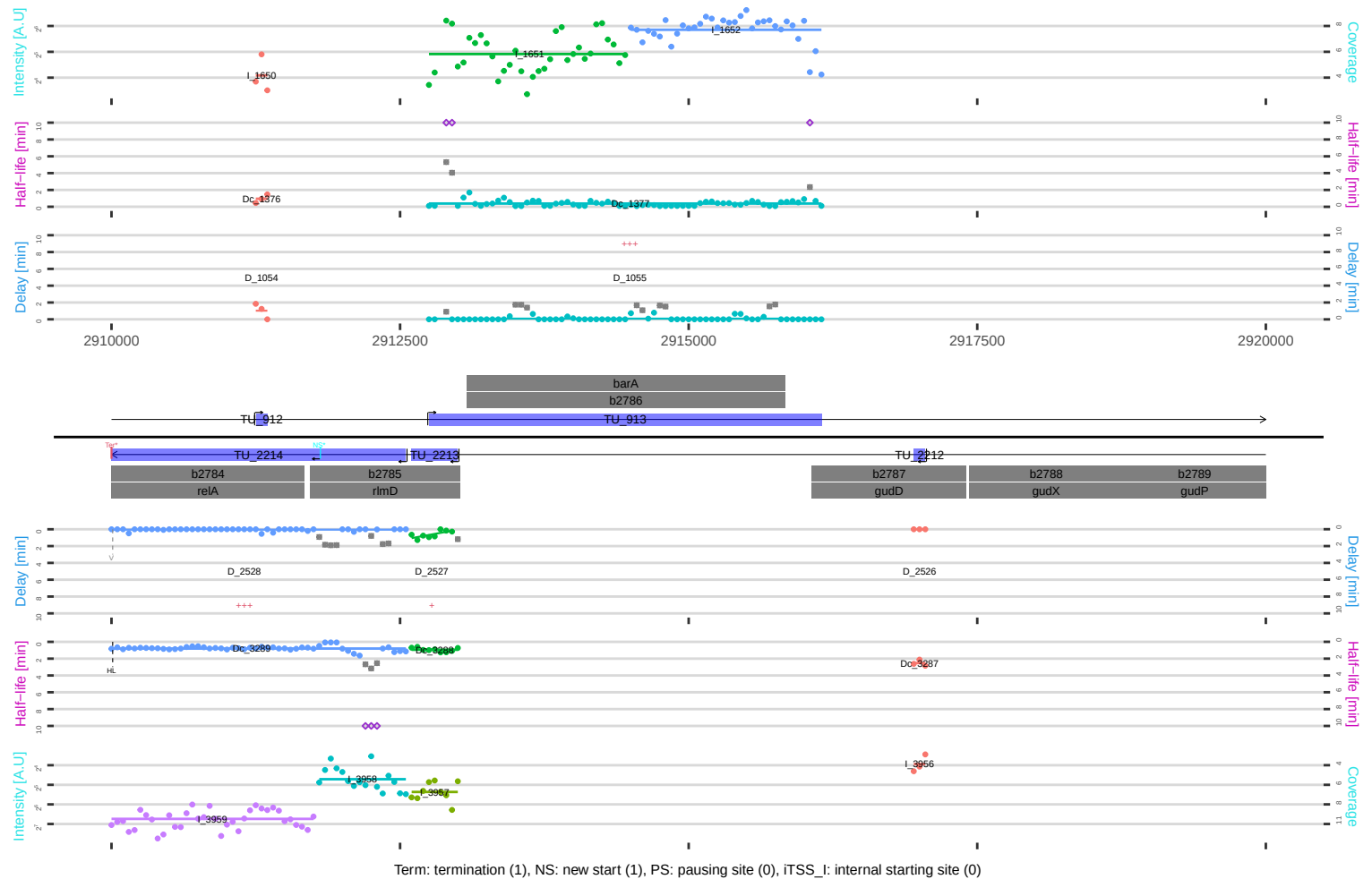


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

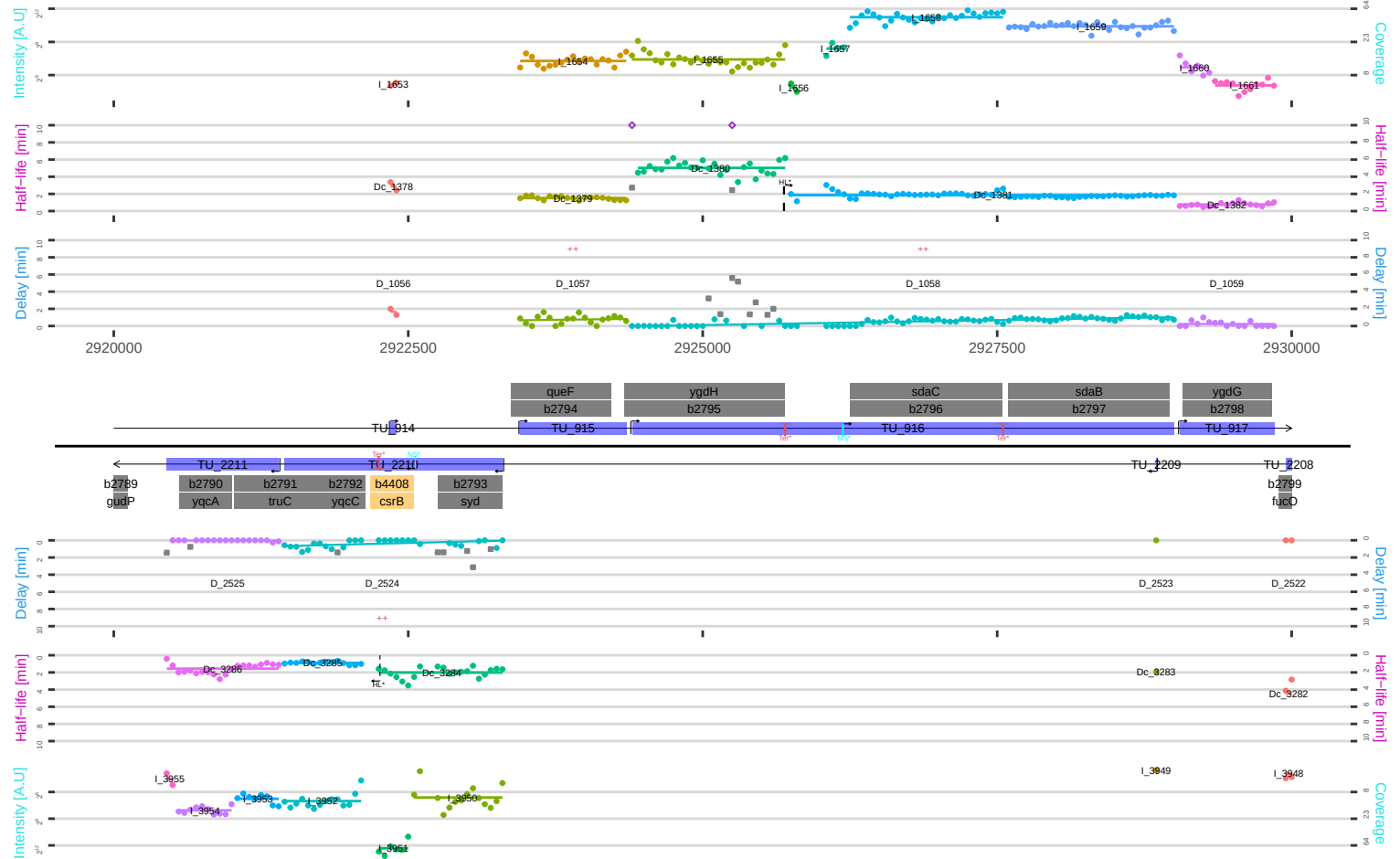
ID: 58005-58005; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 58225-58323; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

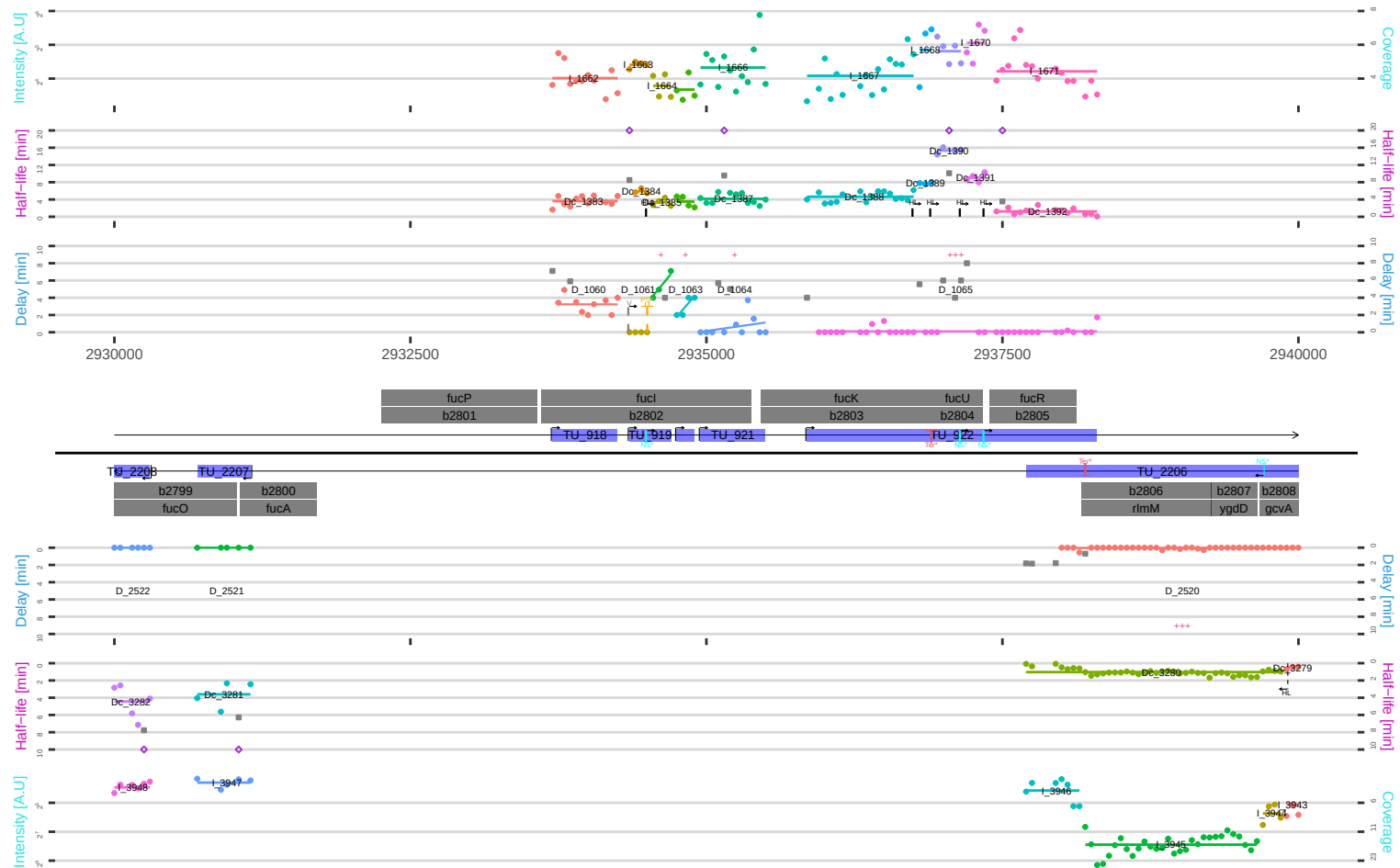


ID: 58447-58597; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



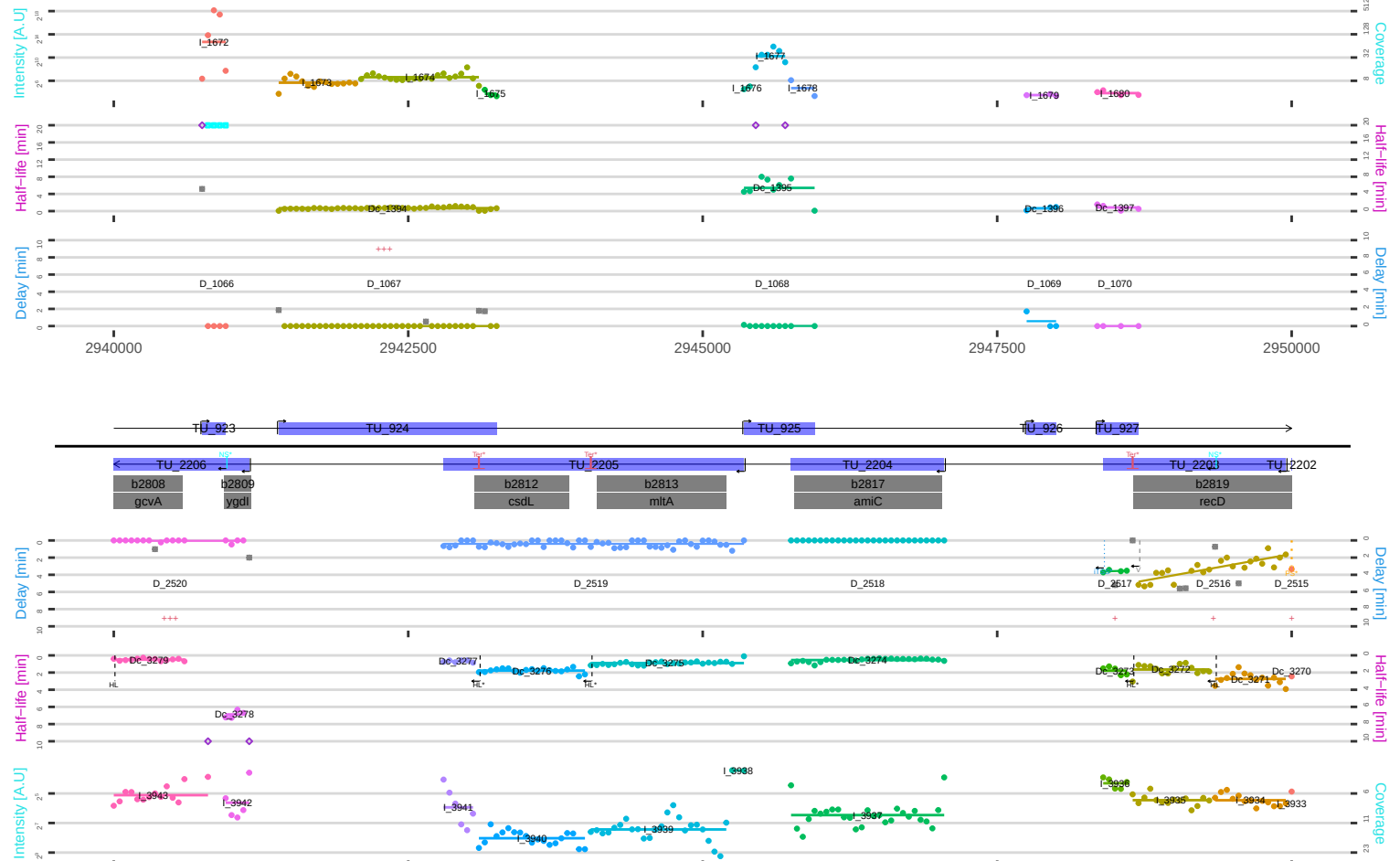
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 58674-58766; Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS: I: internal starting site (0)



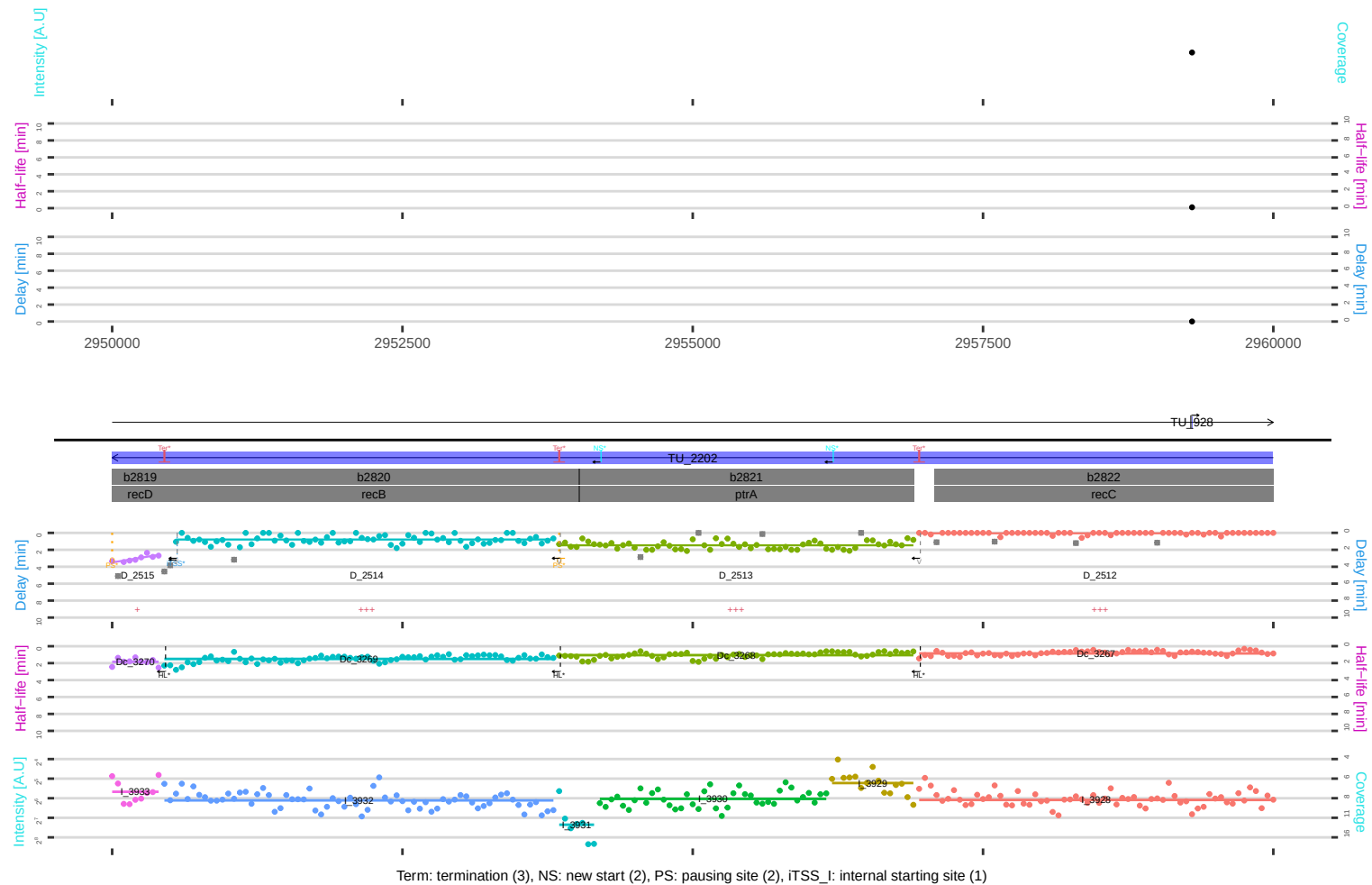
Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS: I: internal starting site (0)

ID: 58815-58974; 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)

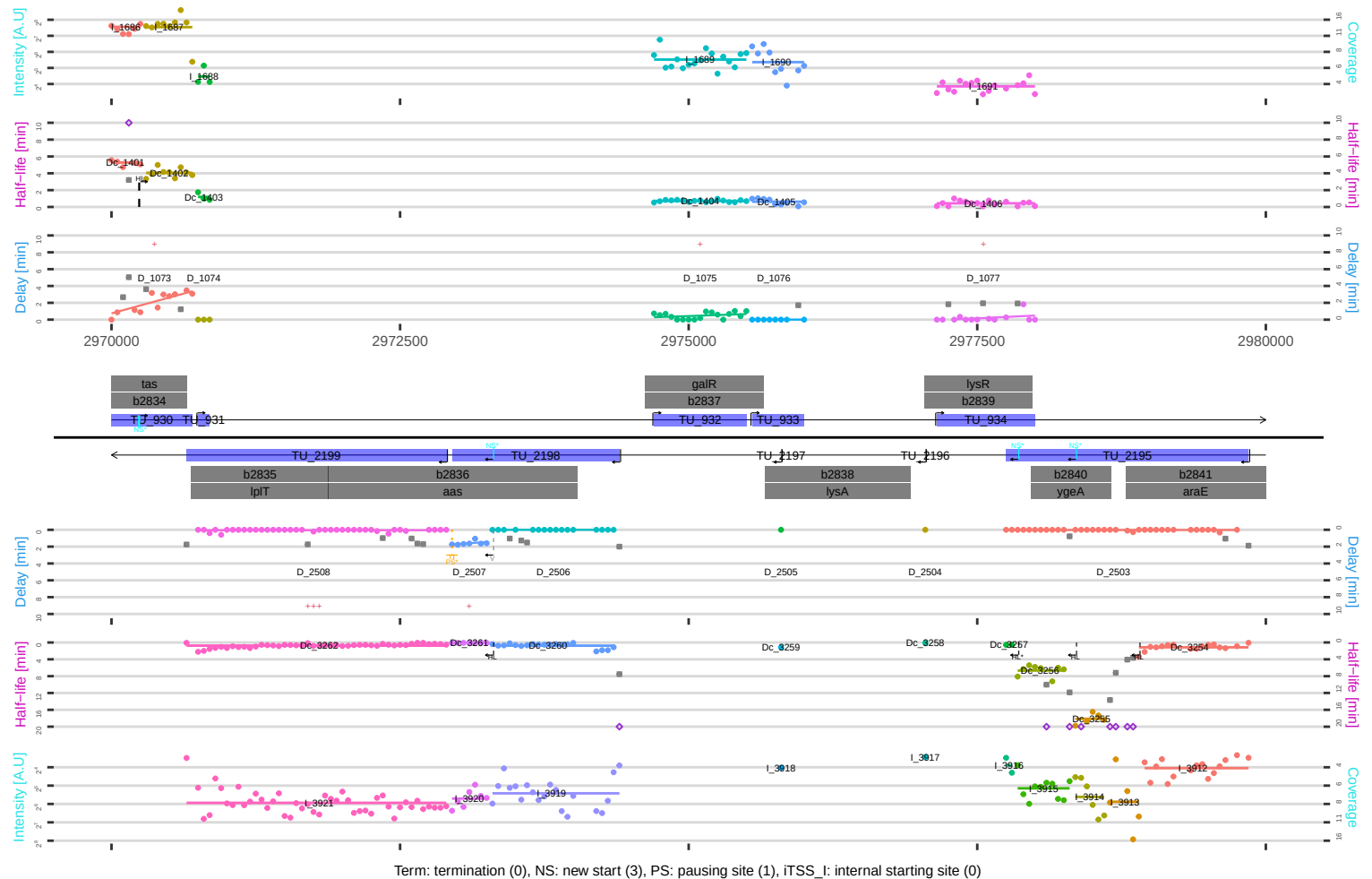
ID: 59186-59186; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



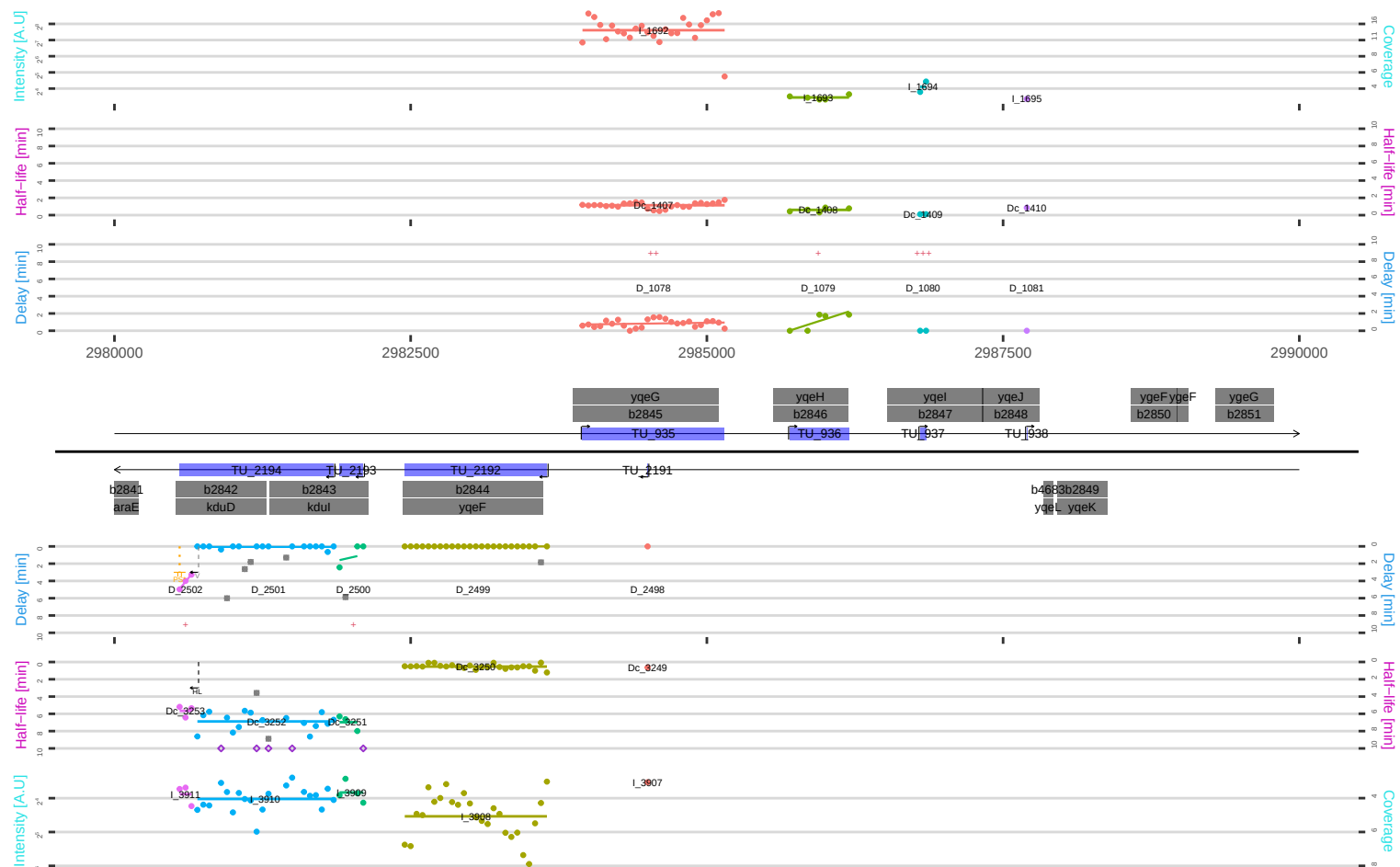
ID: 59353-59400; Term: termination (0), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 59400–59560; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)

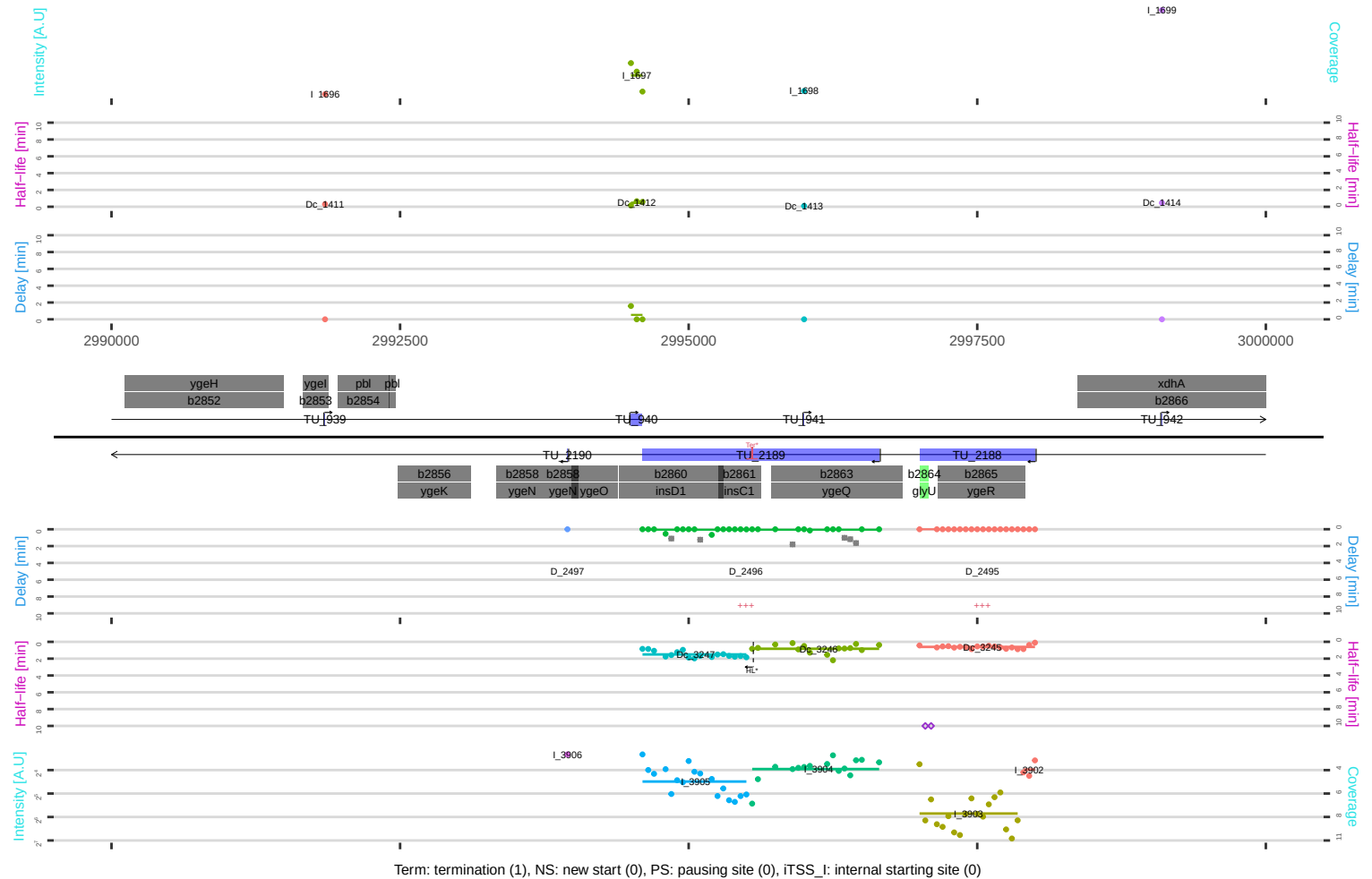


ID: 59679-59754; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

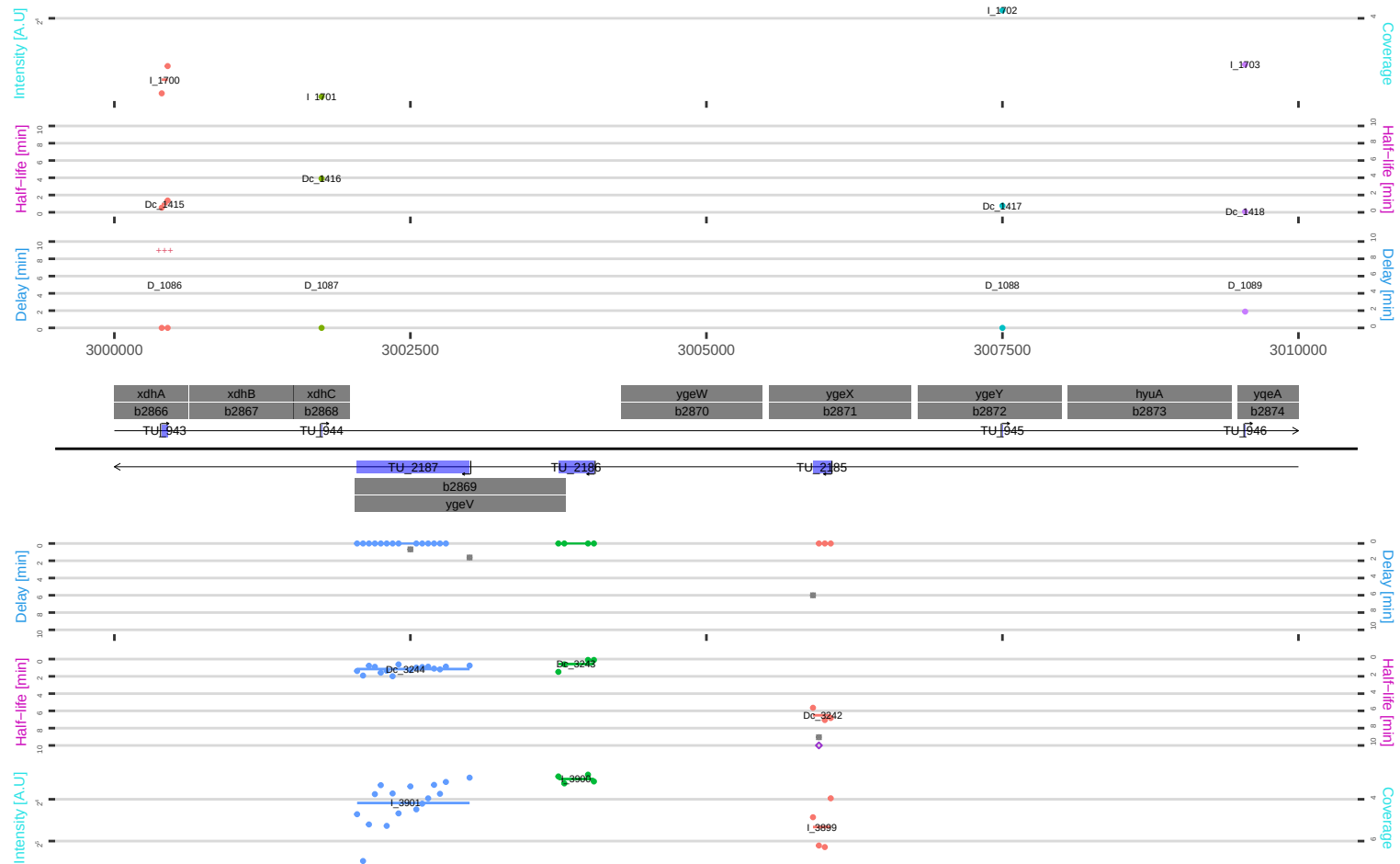


Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

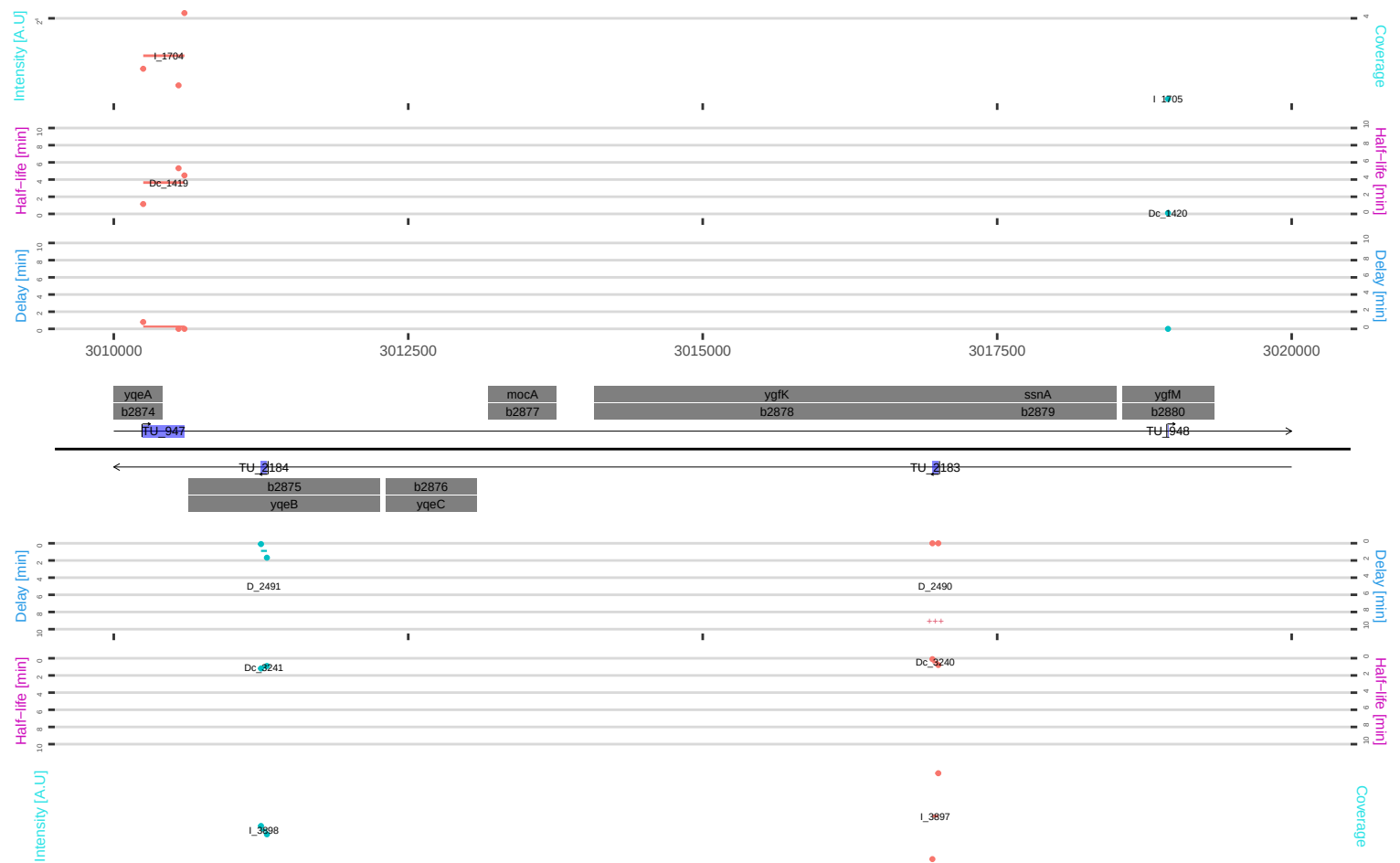
ID: 59837-59982; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



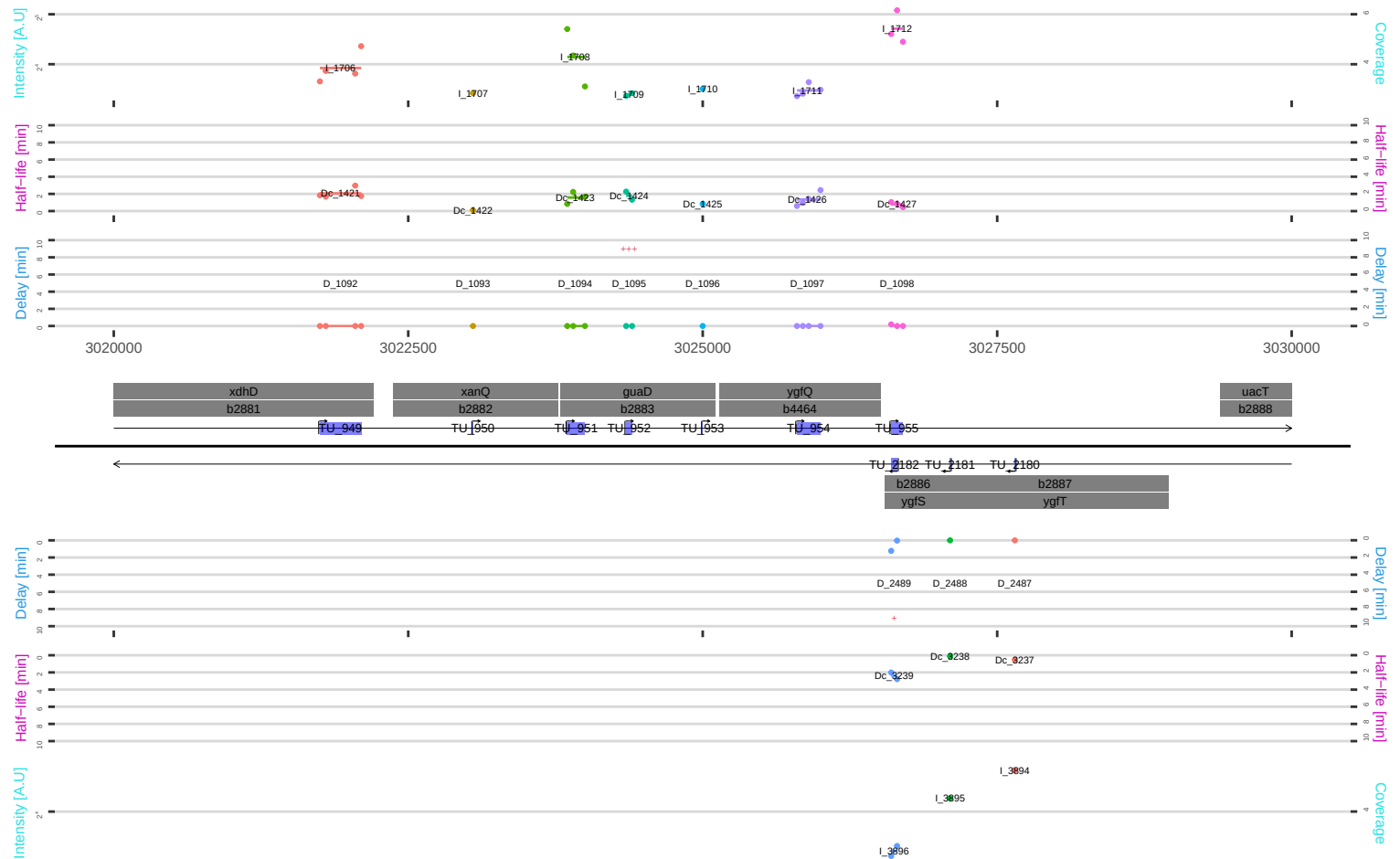
ID: 60008-60191; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



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

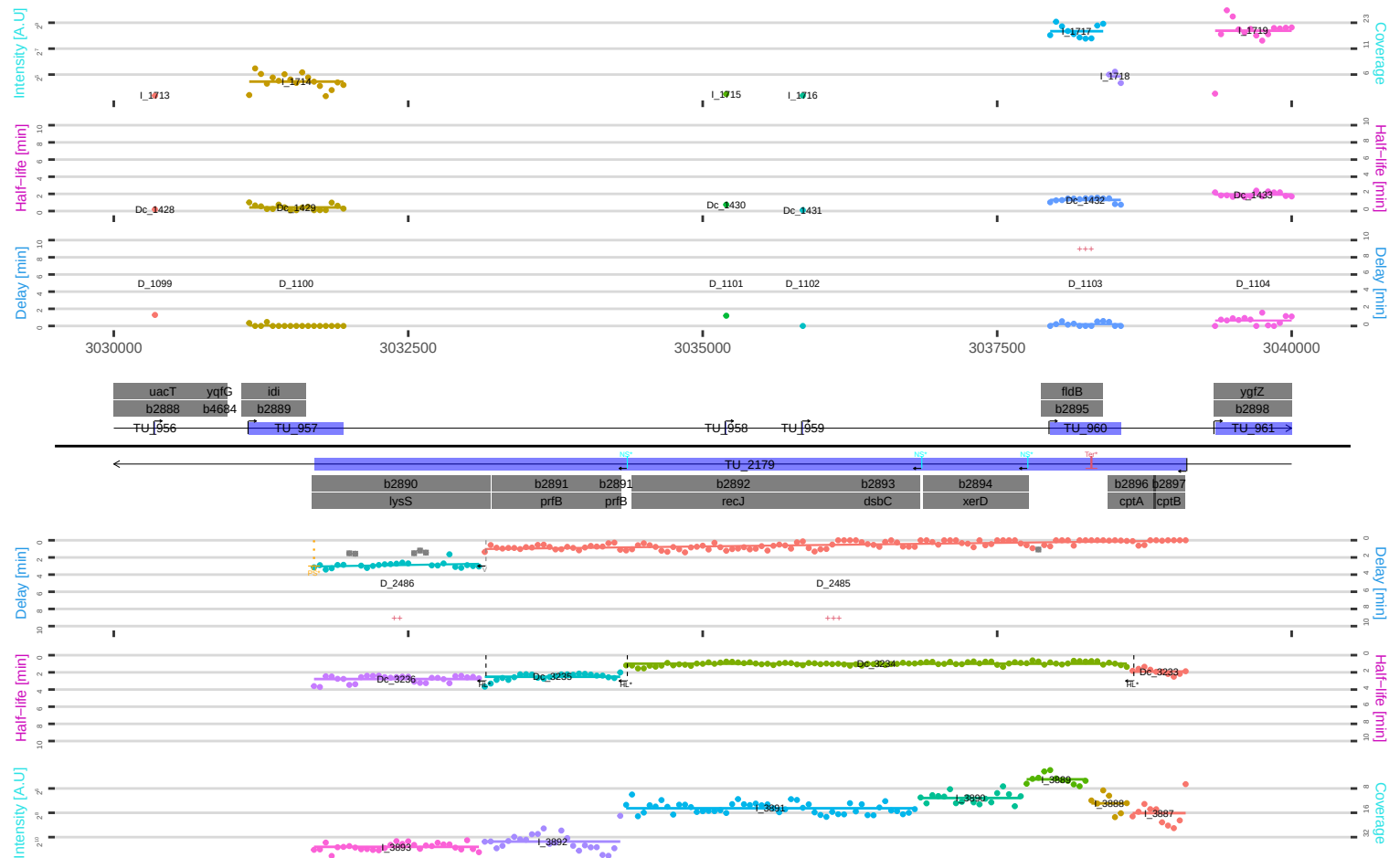


ID: 60435-60534; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

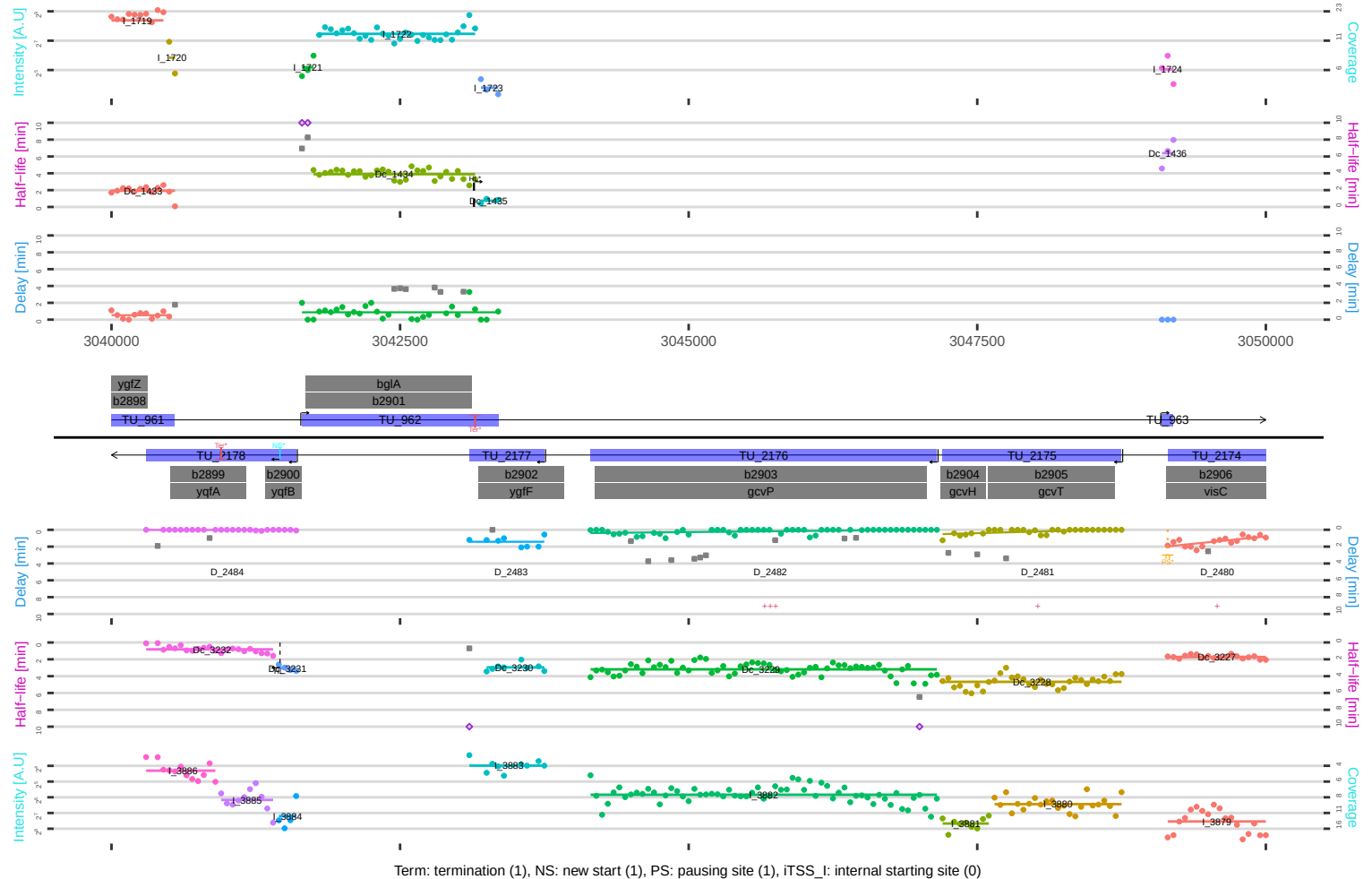


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

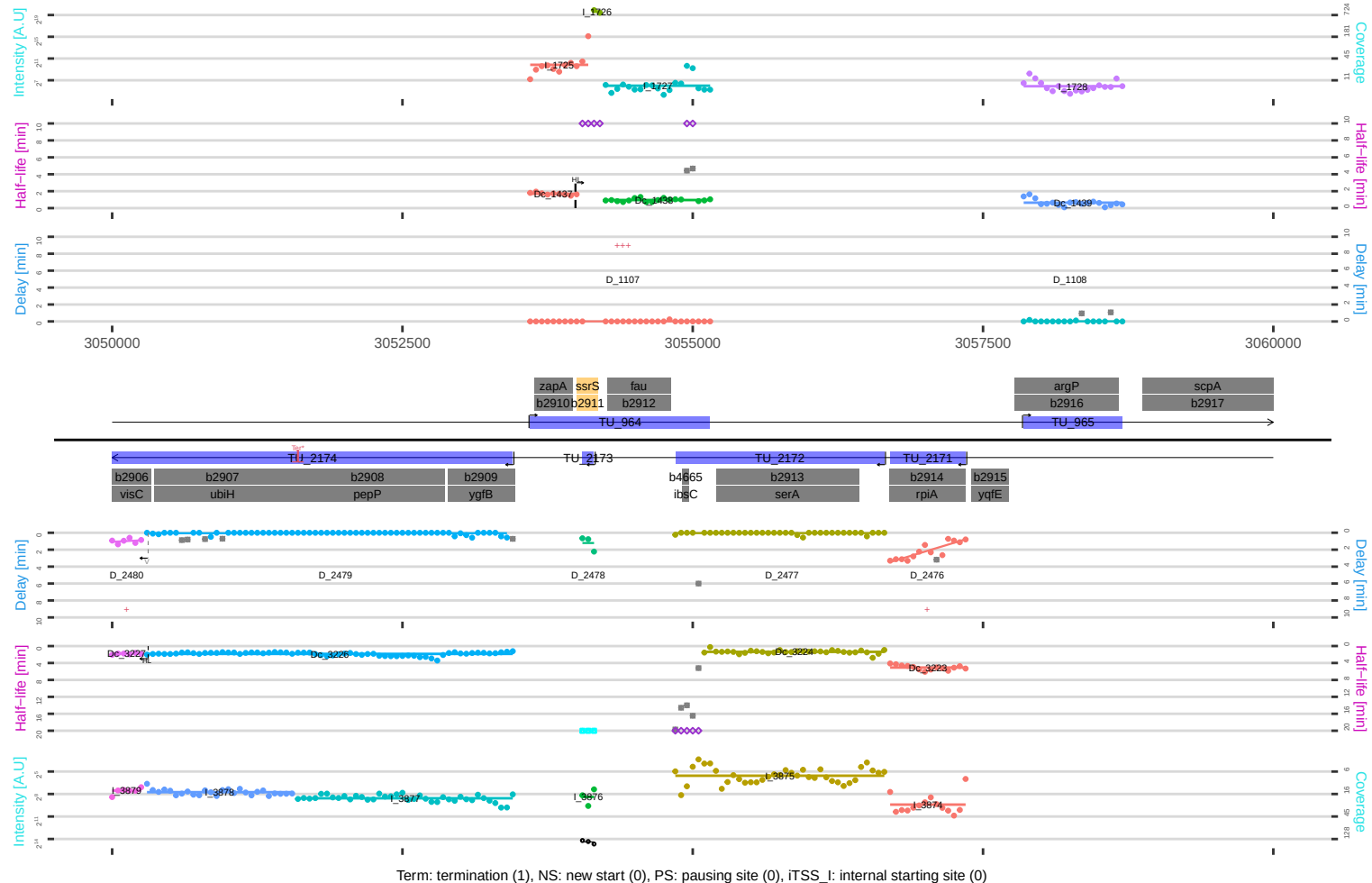
Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)



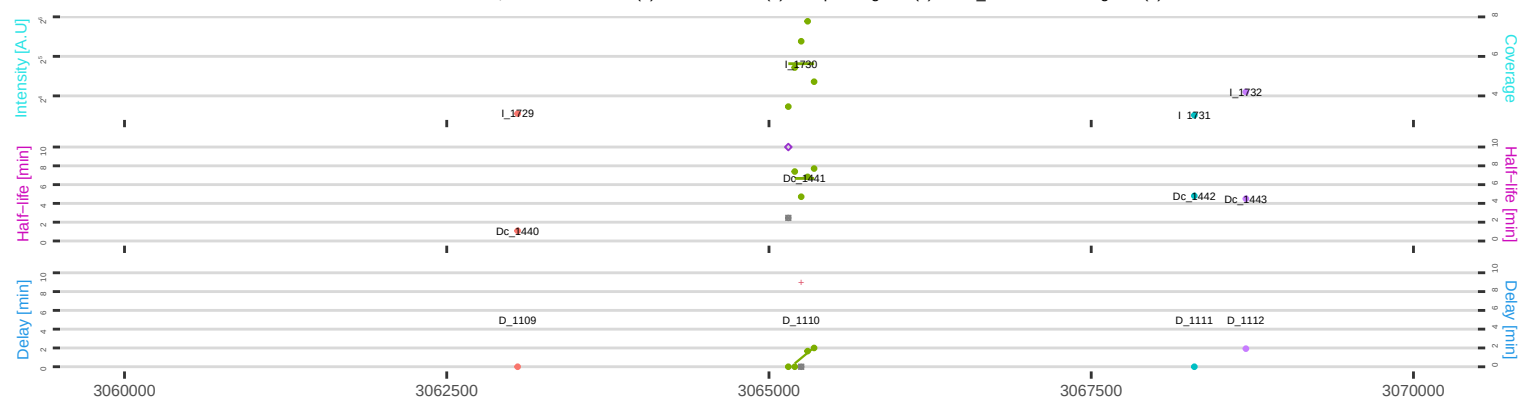
ID: 60800–60984; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



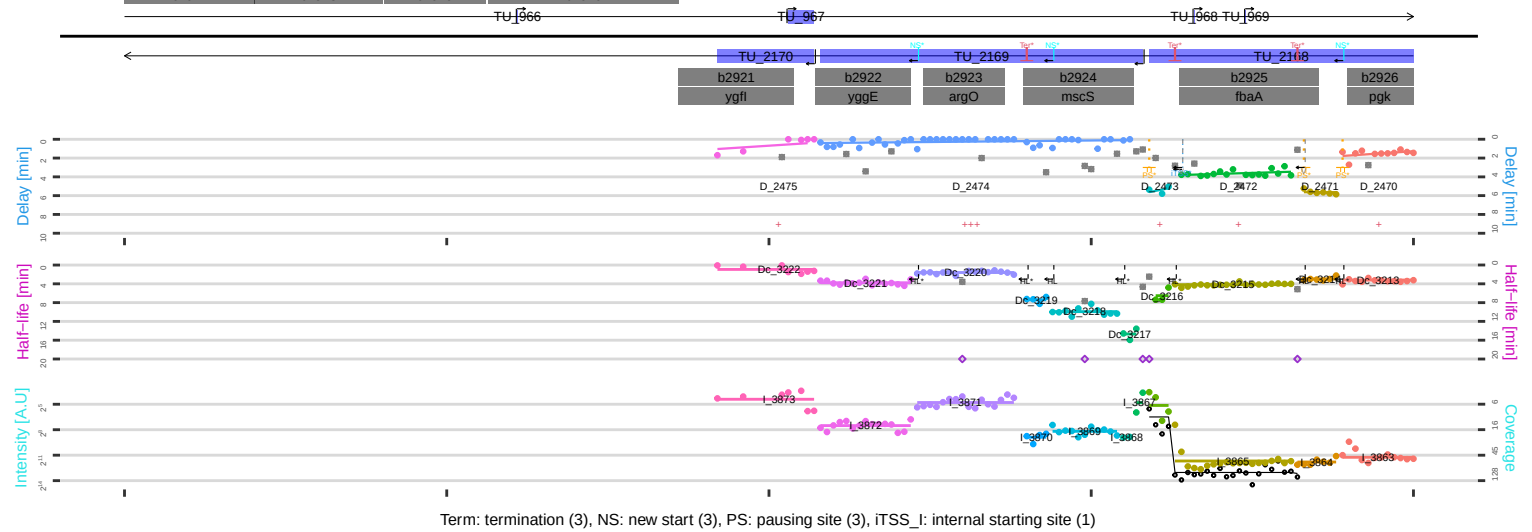
ID: 61072–61174; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



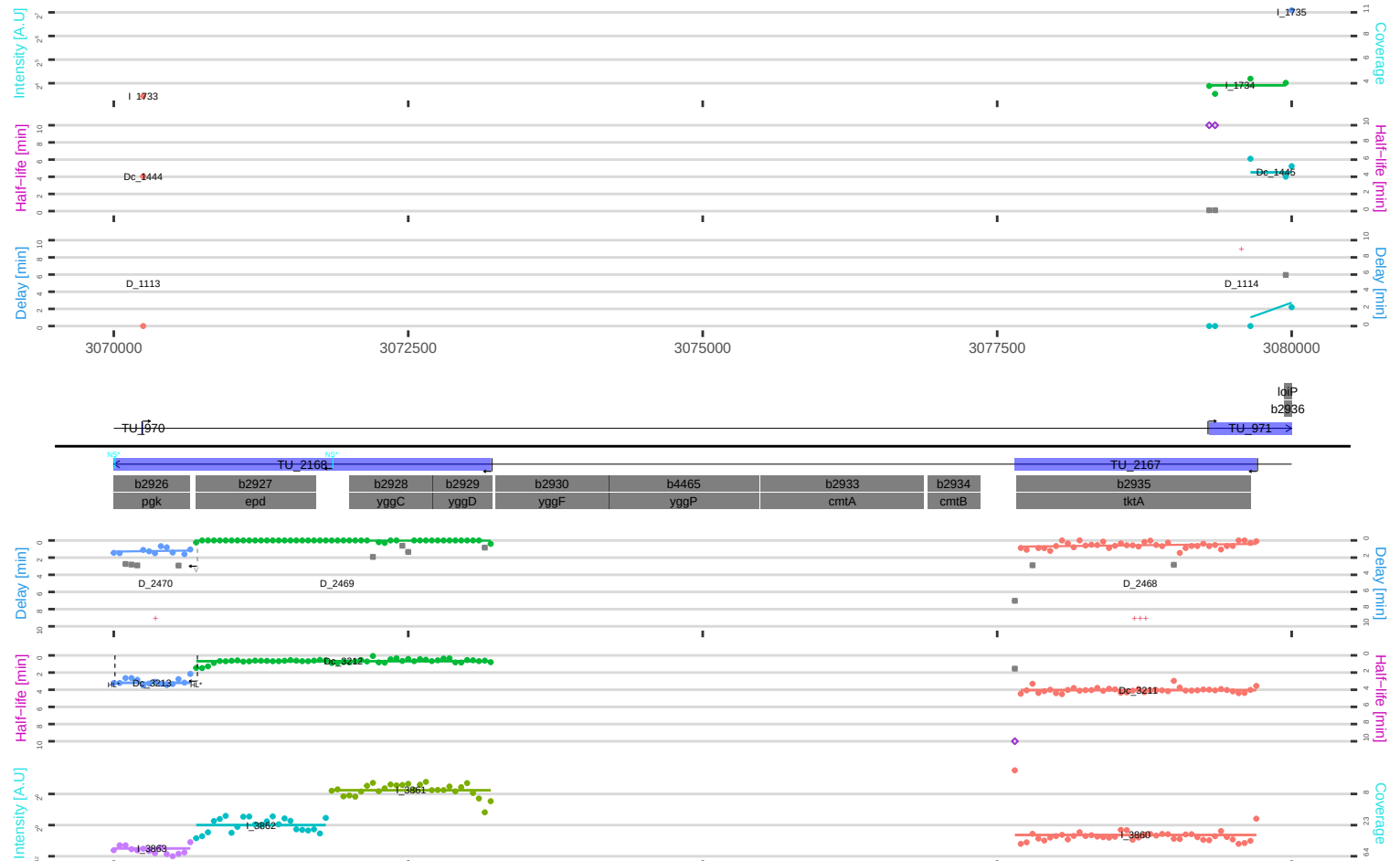
ID: 61261-61374; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



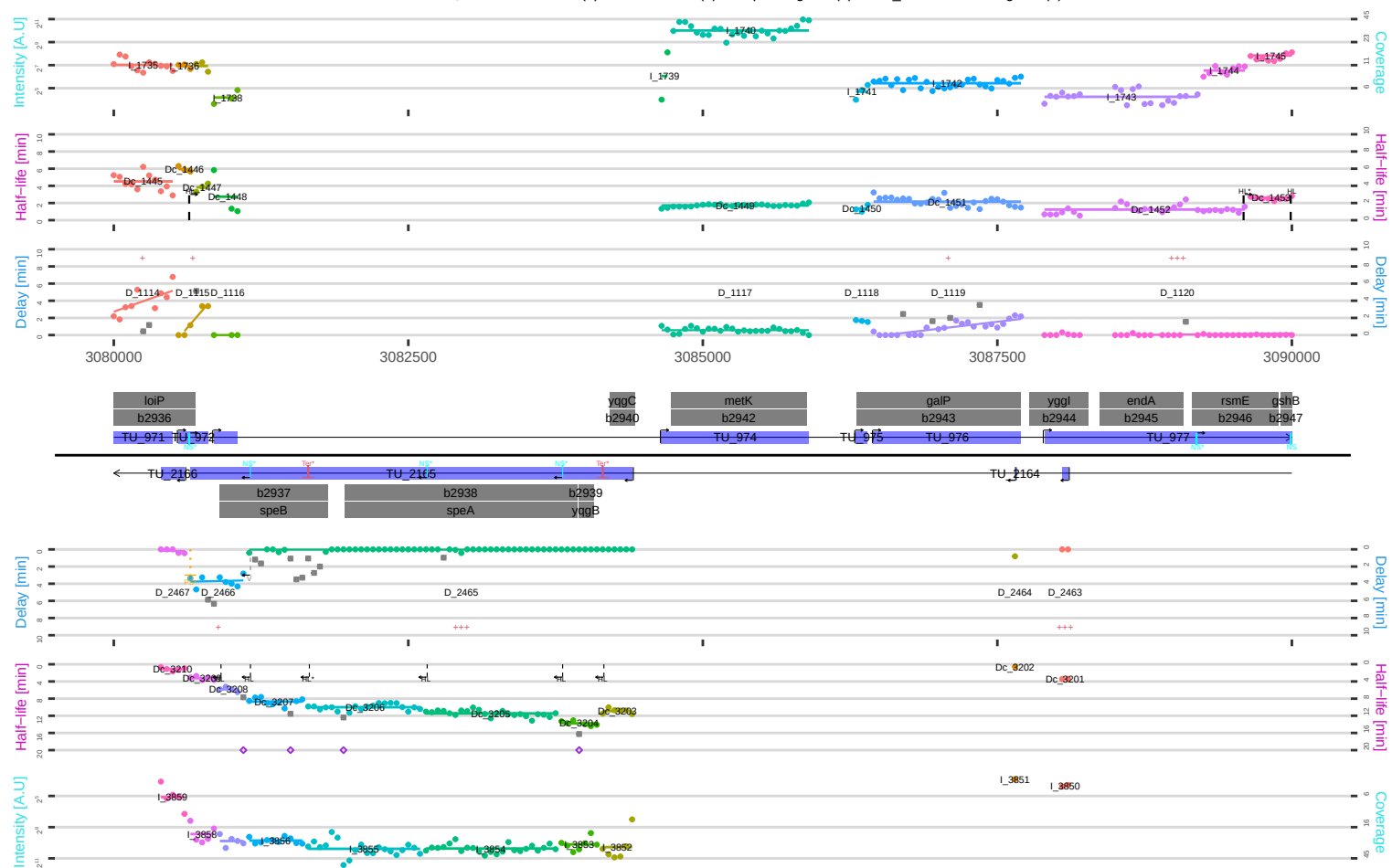
scpA	argK	scpB	scpC
b2917	b2918	b2919	b2920



ID: 61405-61600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

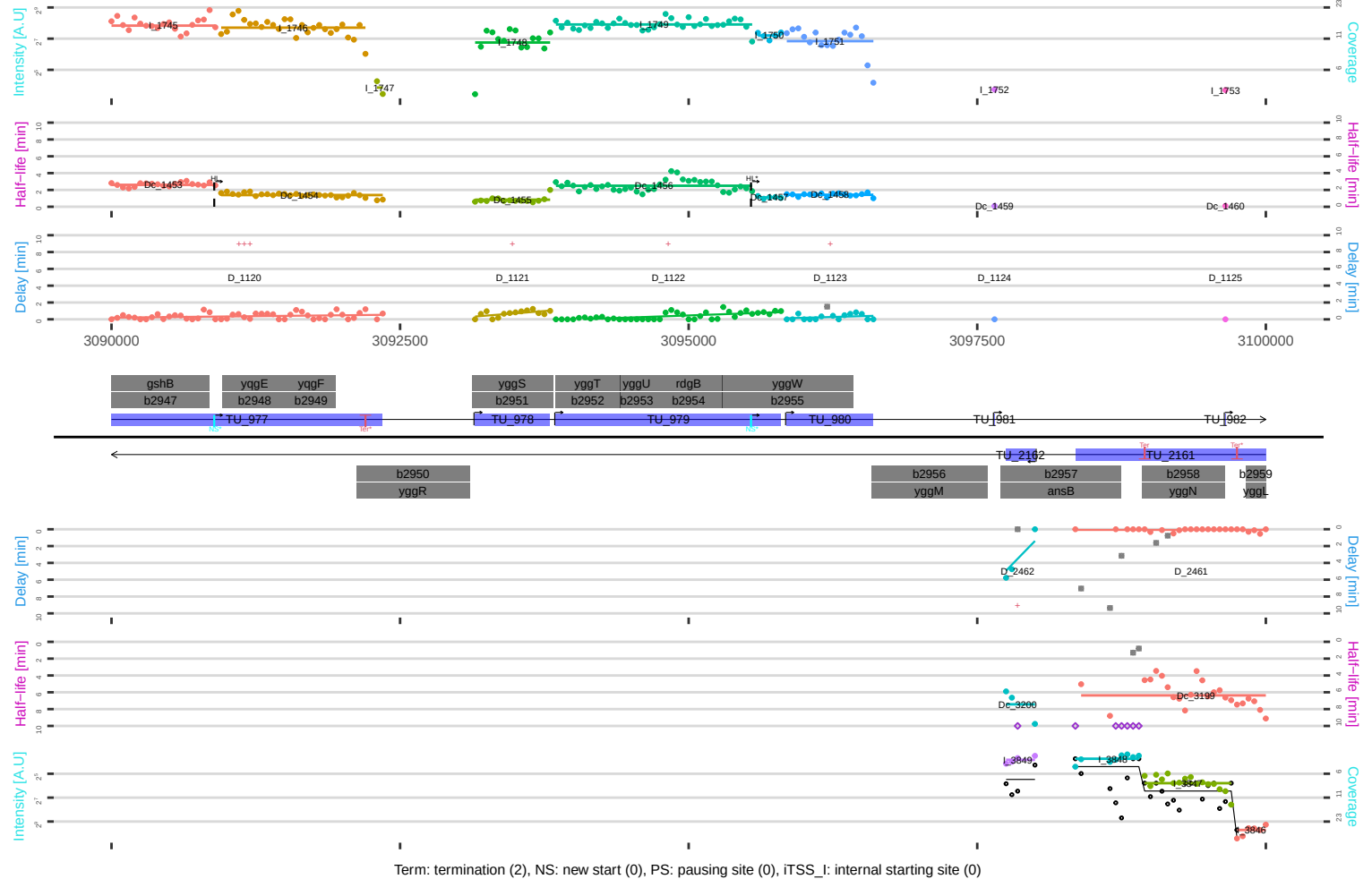


ID: 61600–61800; Term: termination (0), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

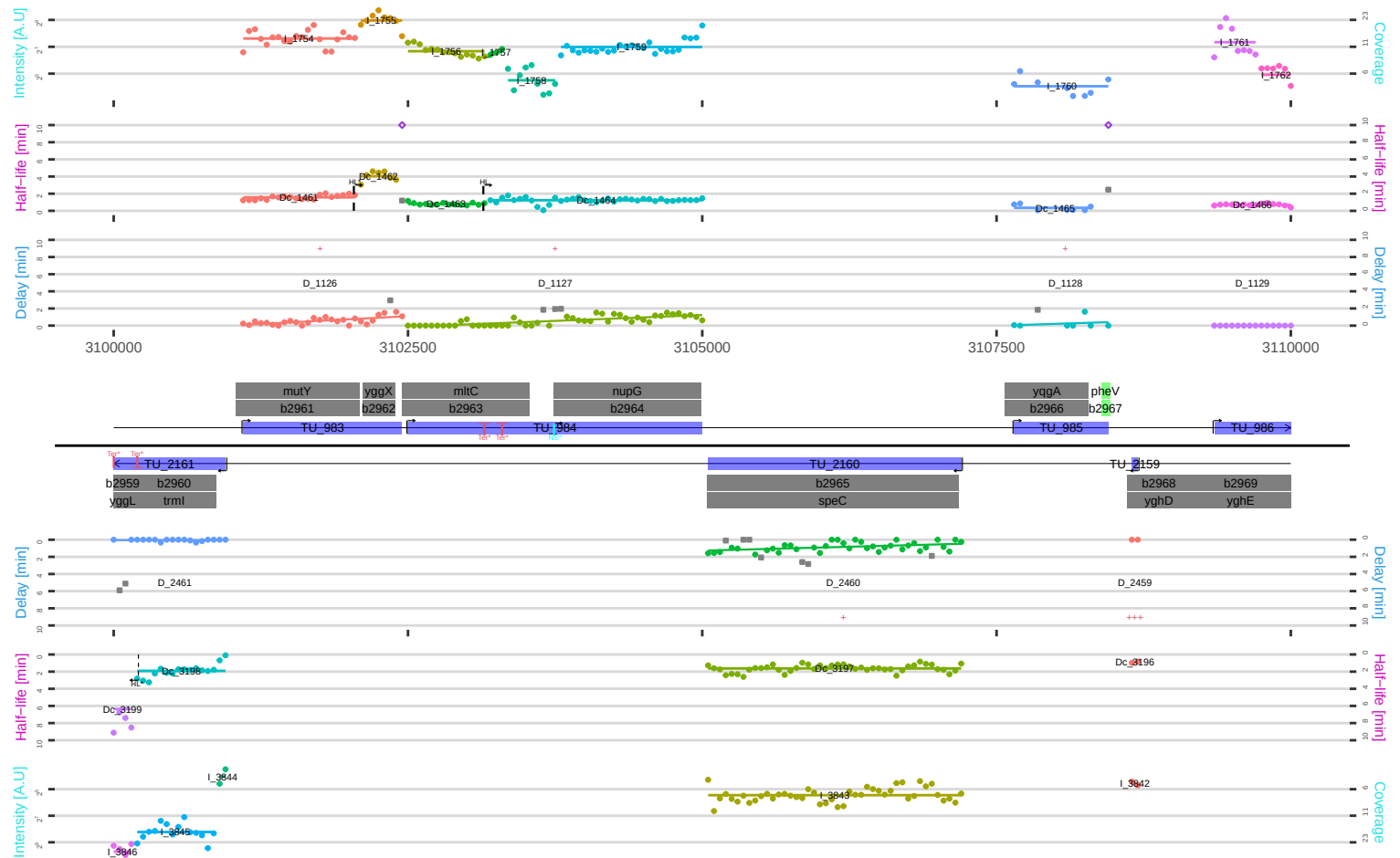


Term: termination (2), NS: new start (3), PS: pausing site (1), iTSS I: internal starting site (0)

ID: 61800–61993; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 62022-62200; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



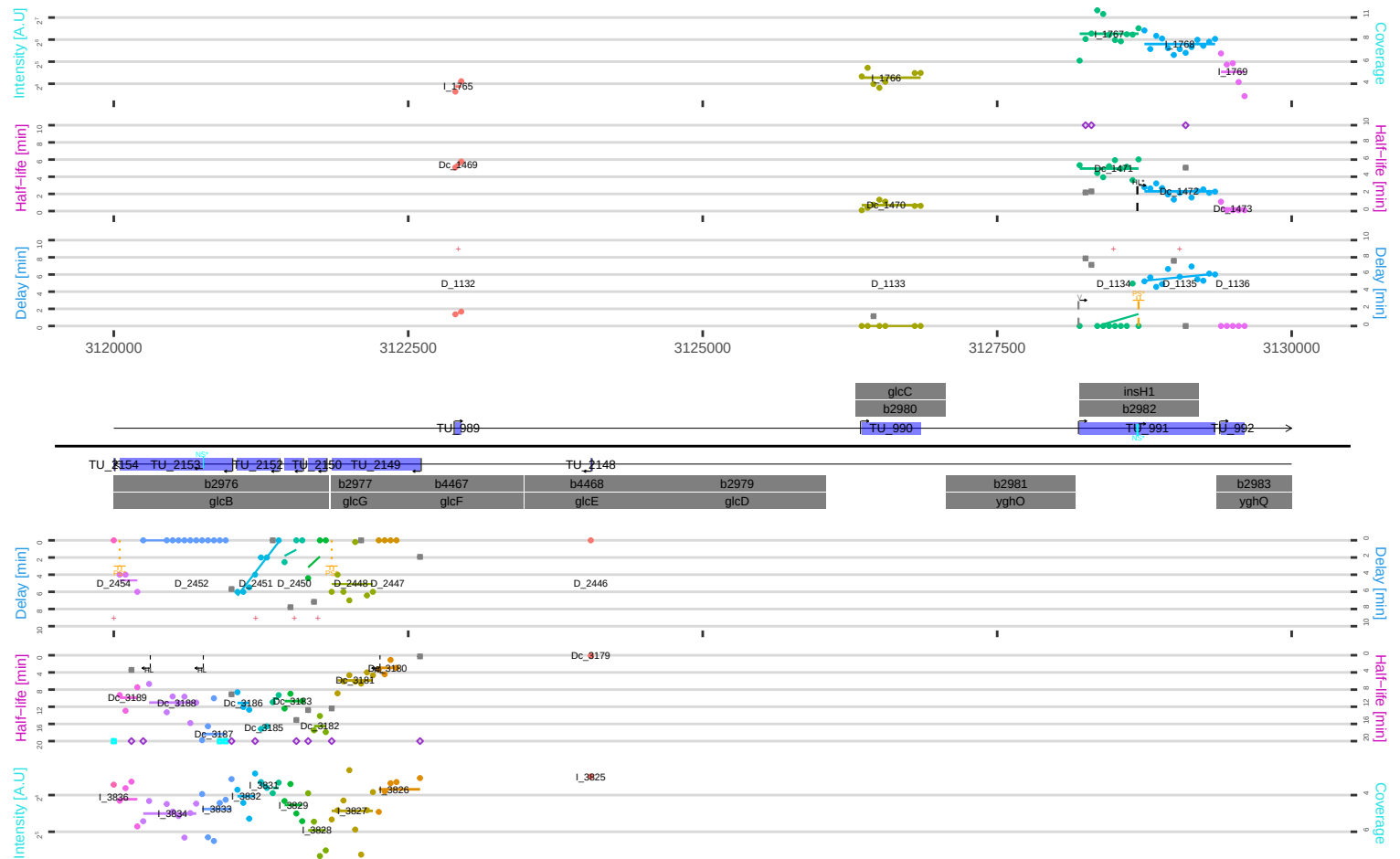
Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 62200–62392; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



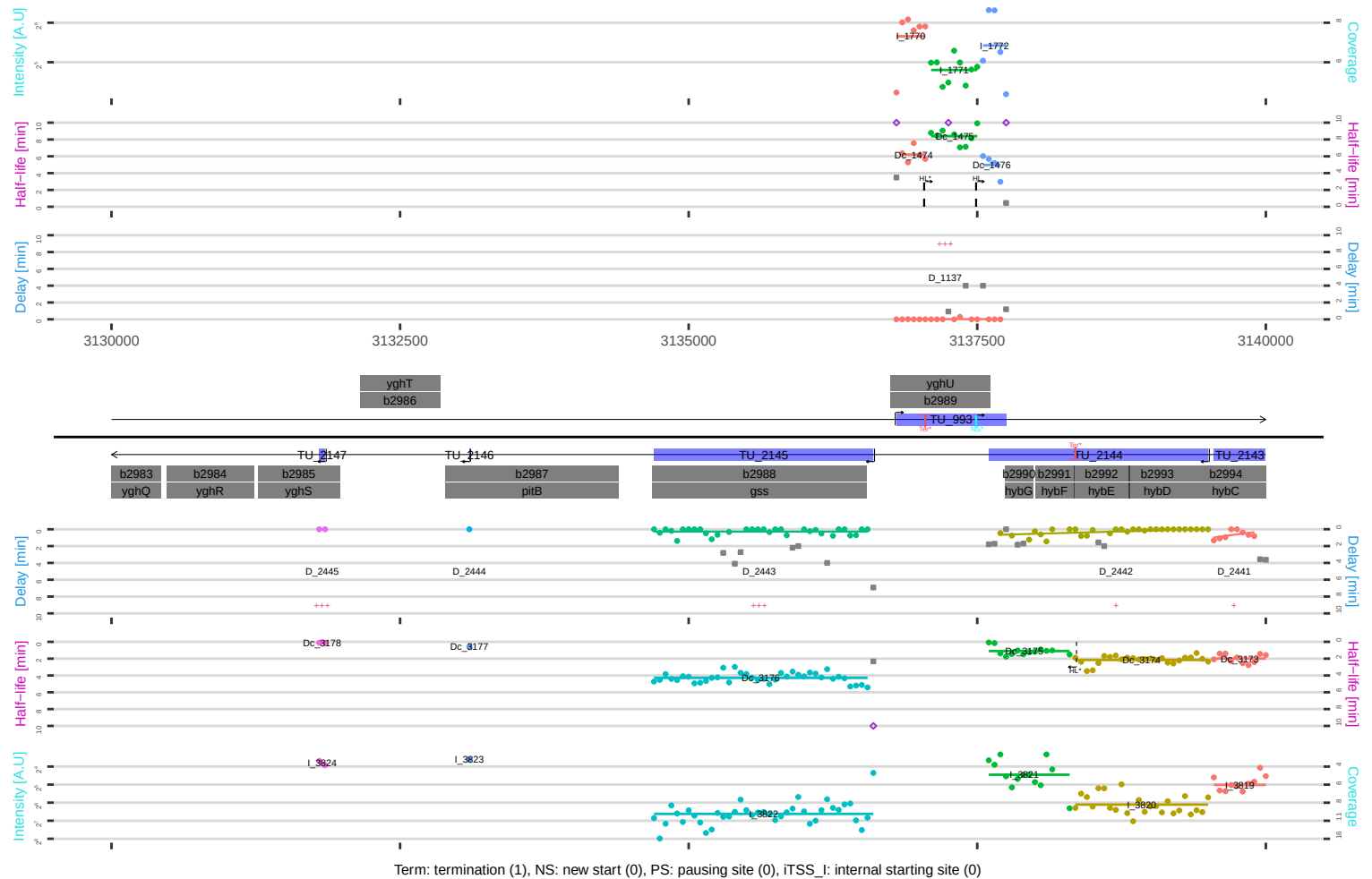
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 62458–62592; Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (0)

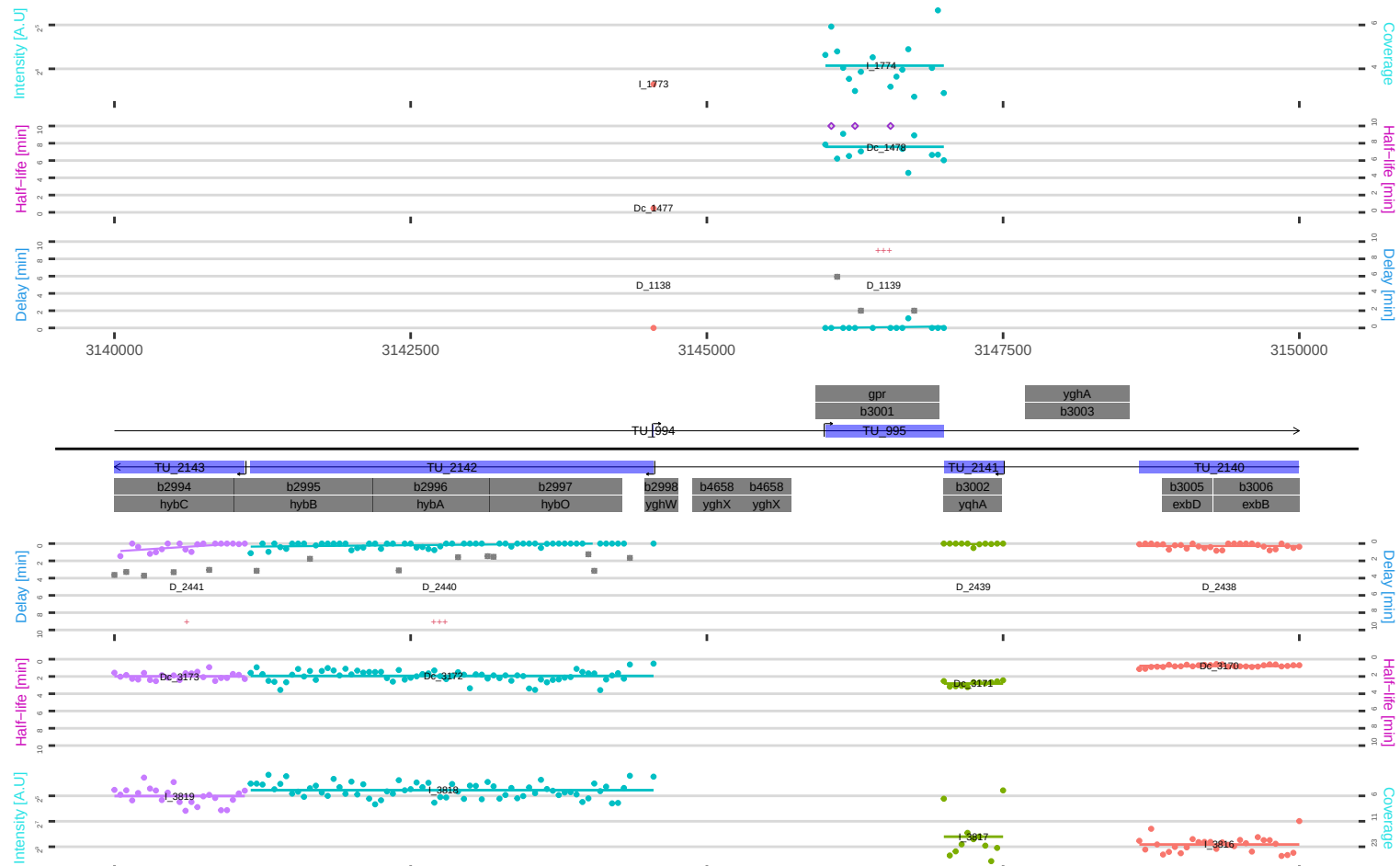


Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0

ID: 62736-62755; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

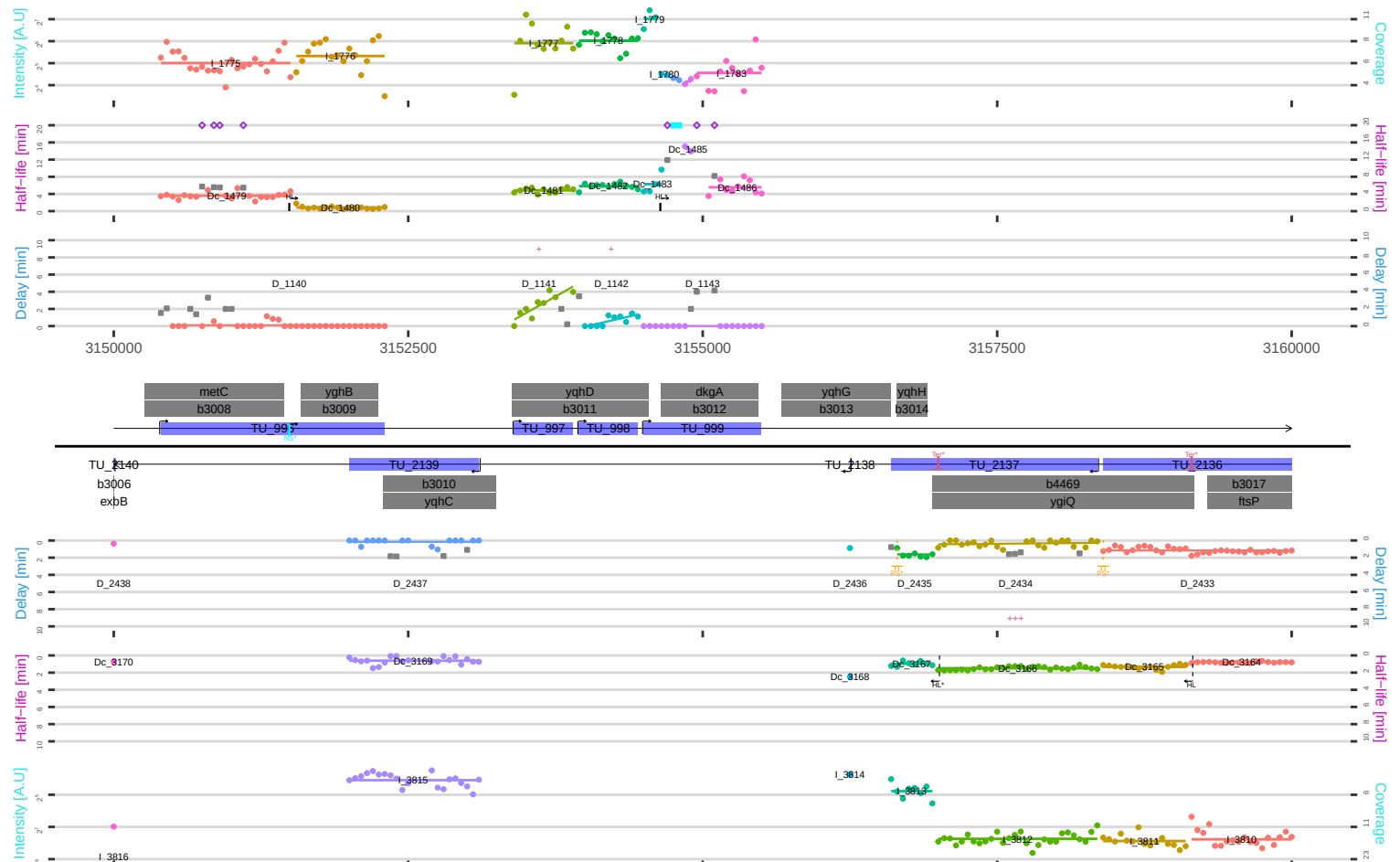


ID: 62891-62940; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



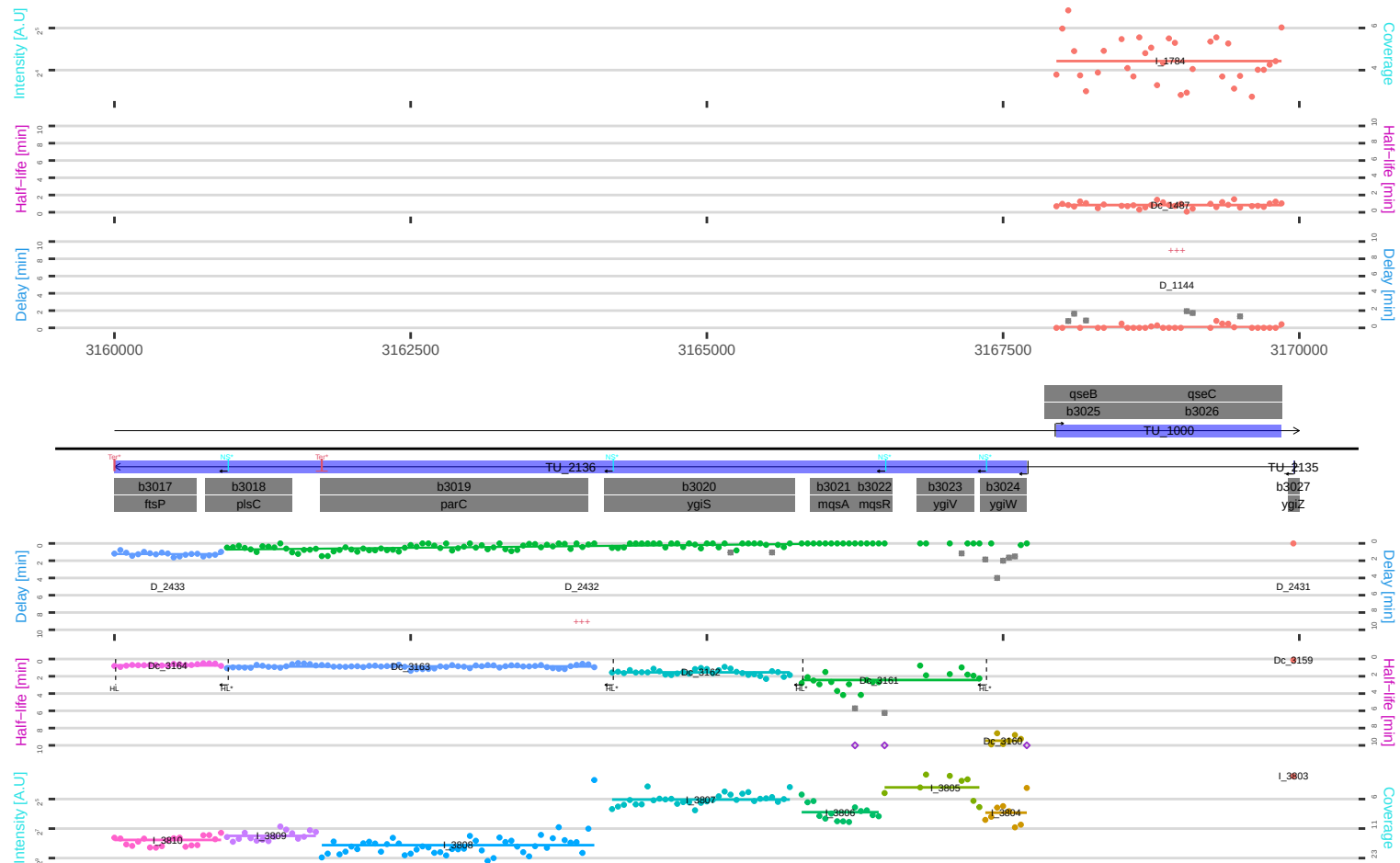
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 63008-63110; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



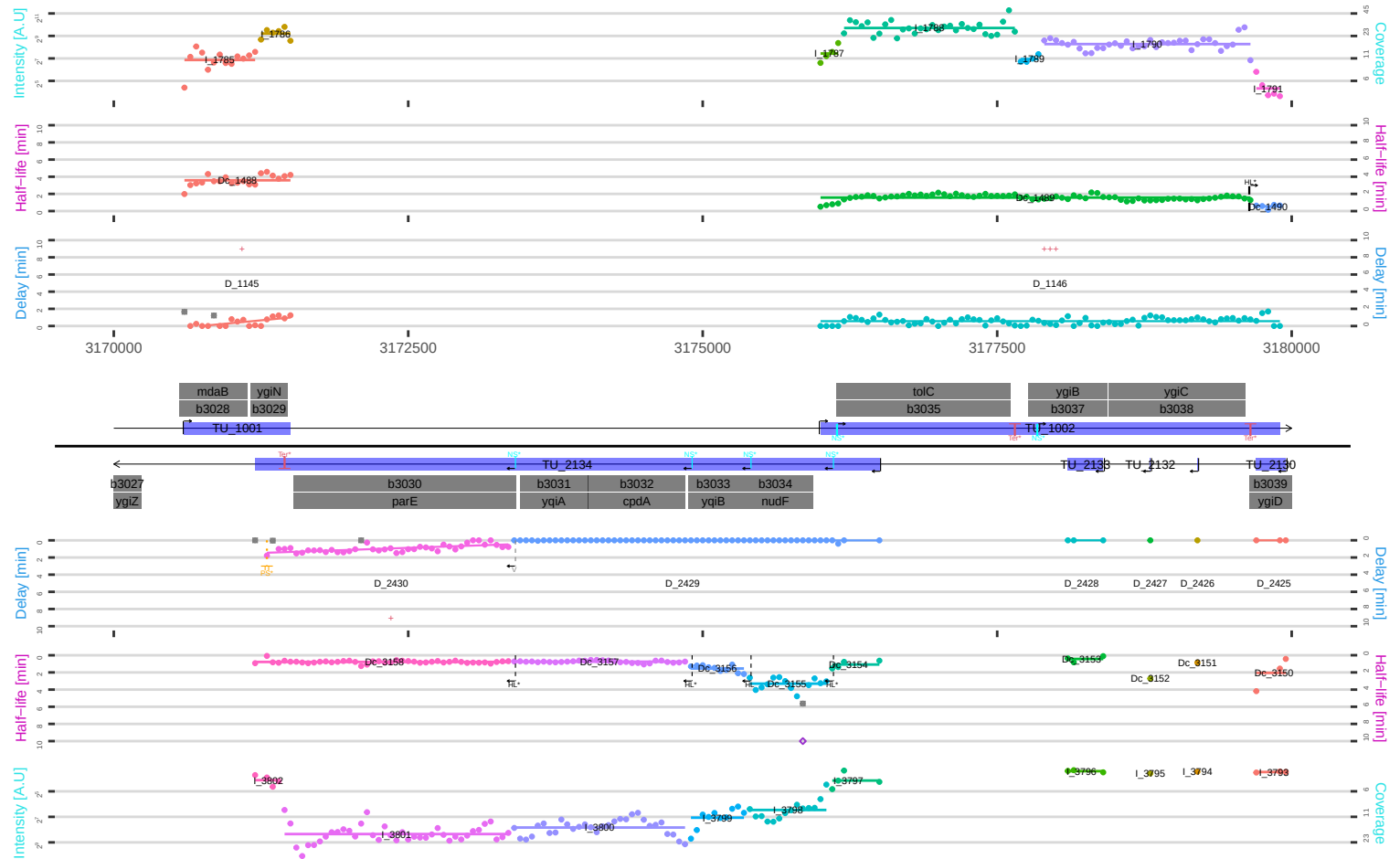
Term: termination (2), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 63359-63397; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



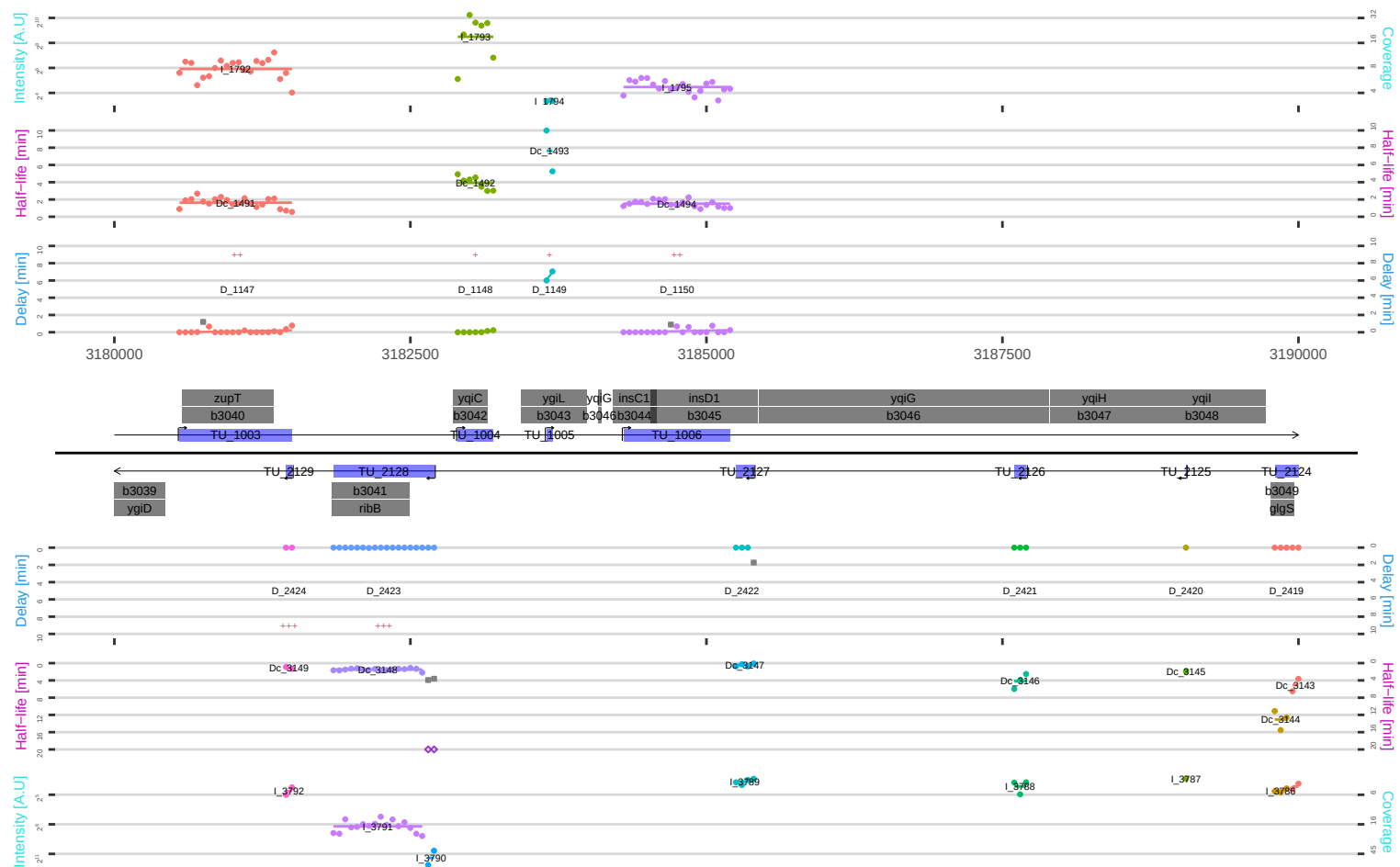
Term: termination (2), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 63412-63598; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



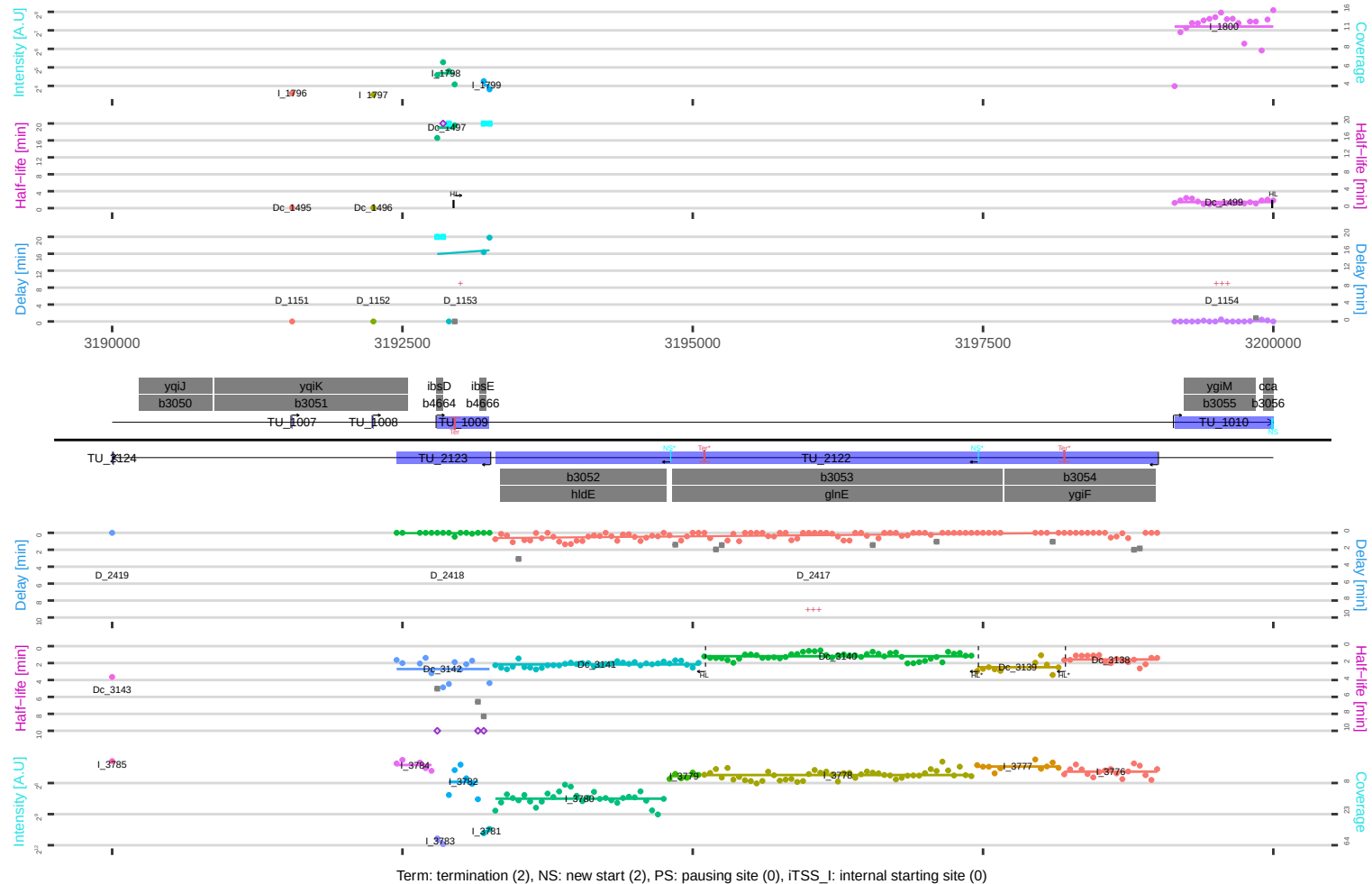
Term: termination (1), NS: new start (4), PS: pausing site (1), iTSS_I: internal starting site (0)

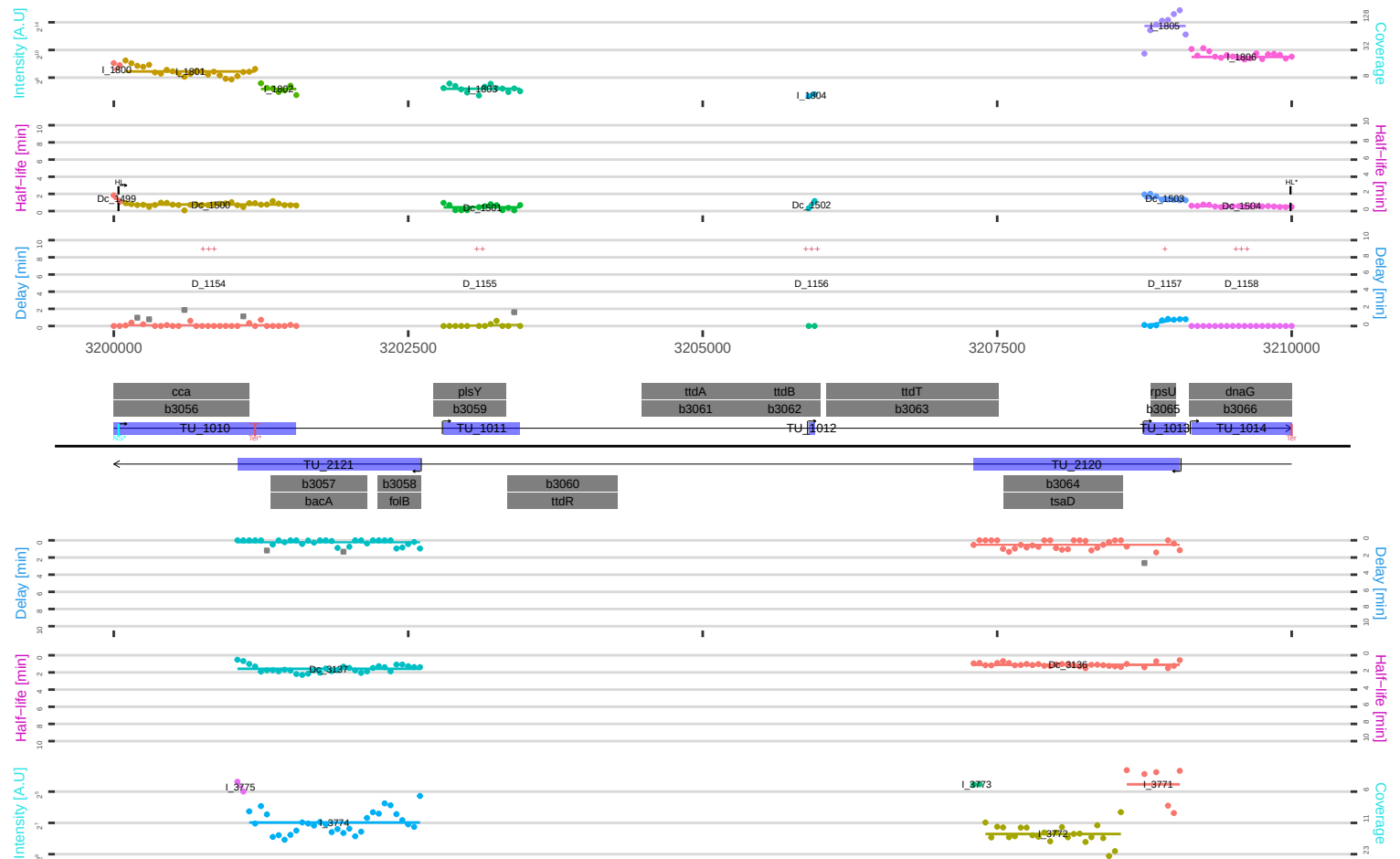
ID: 63611-63704; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

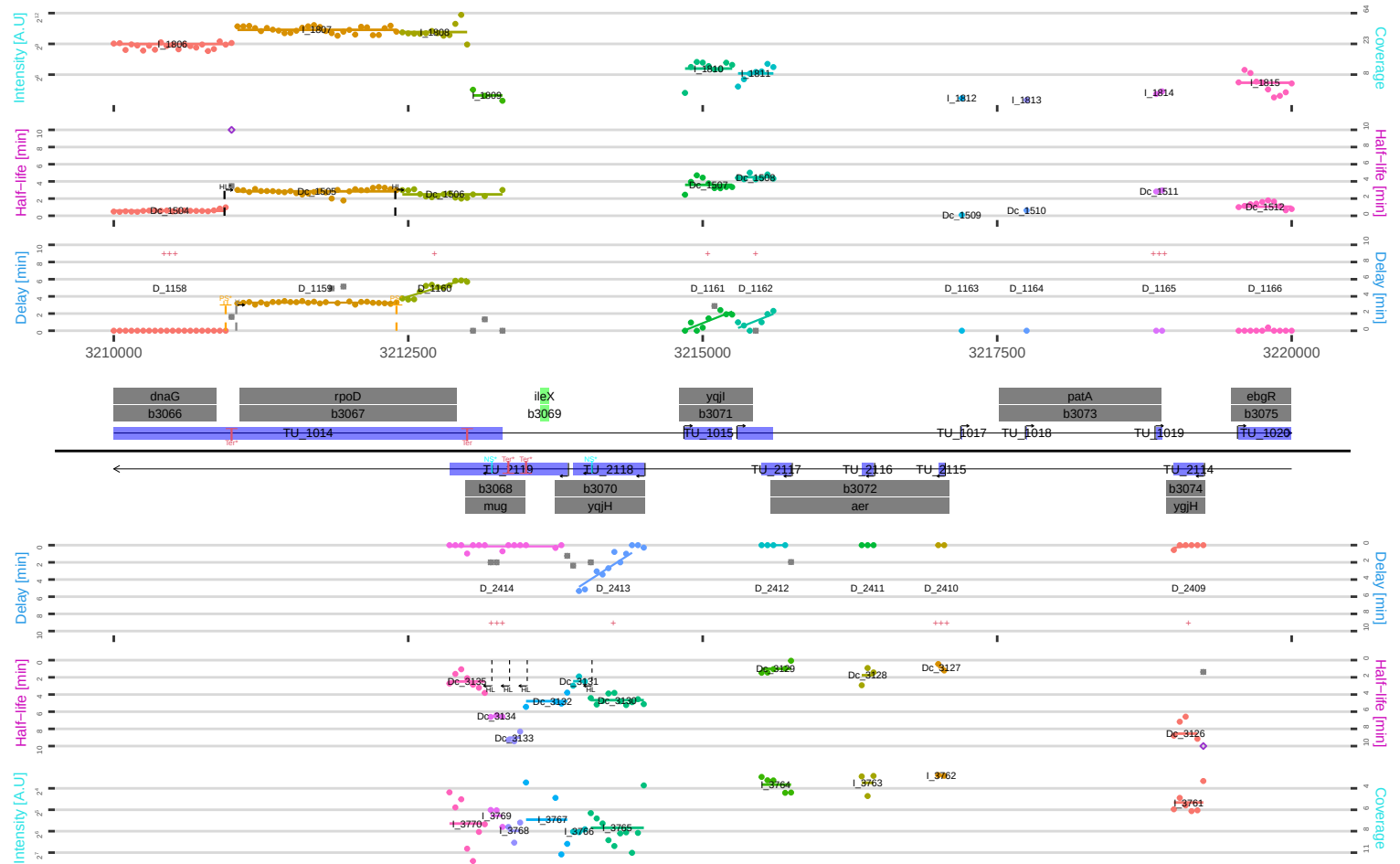


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 63831-64000; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)





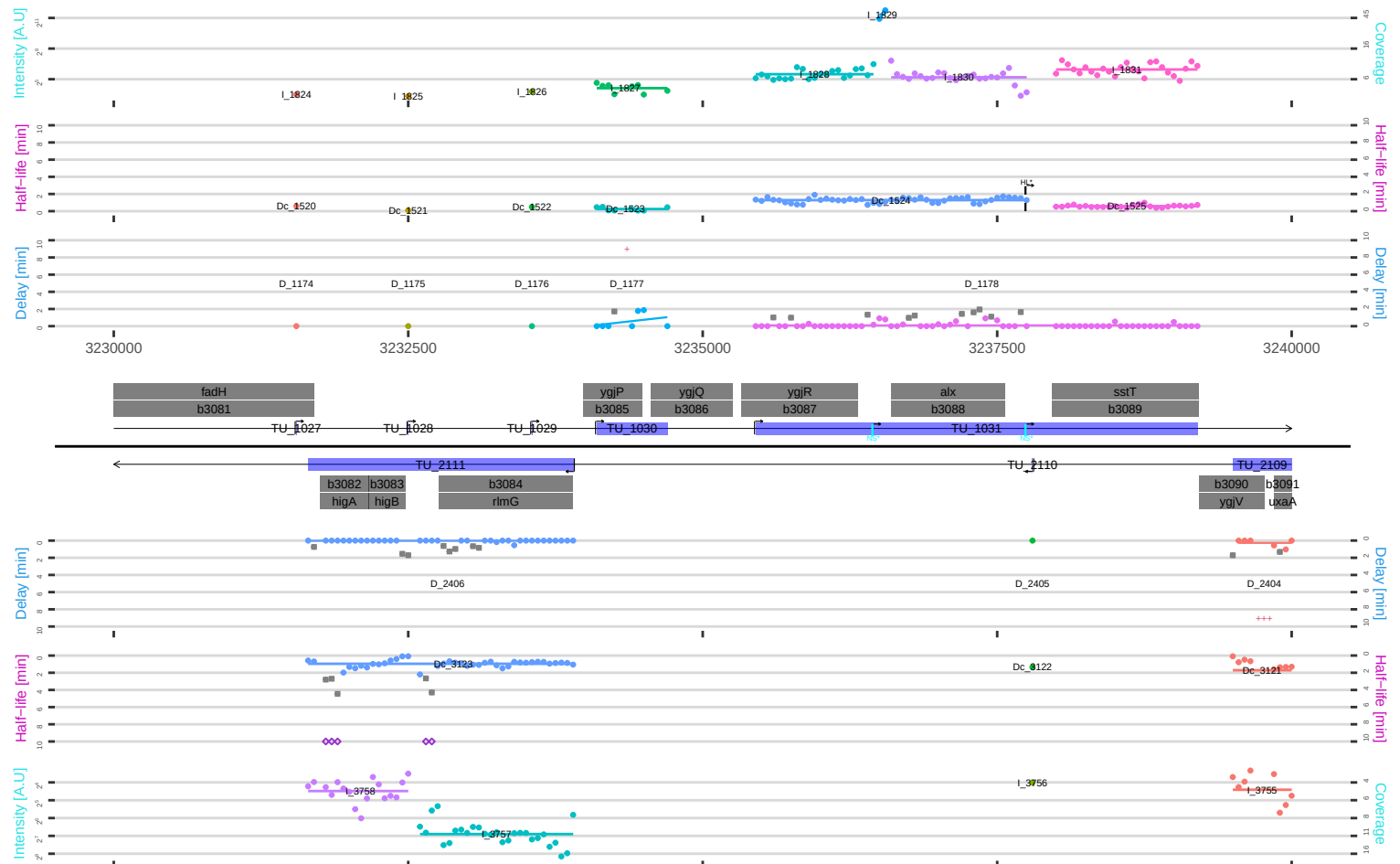


ID: 64400-64572; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

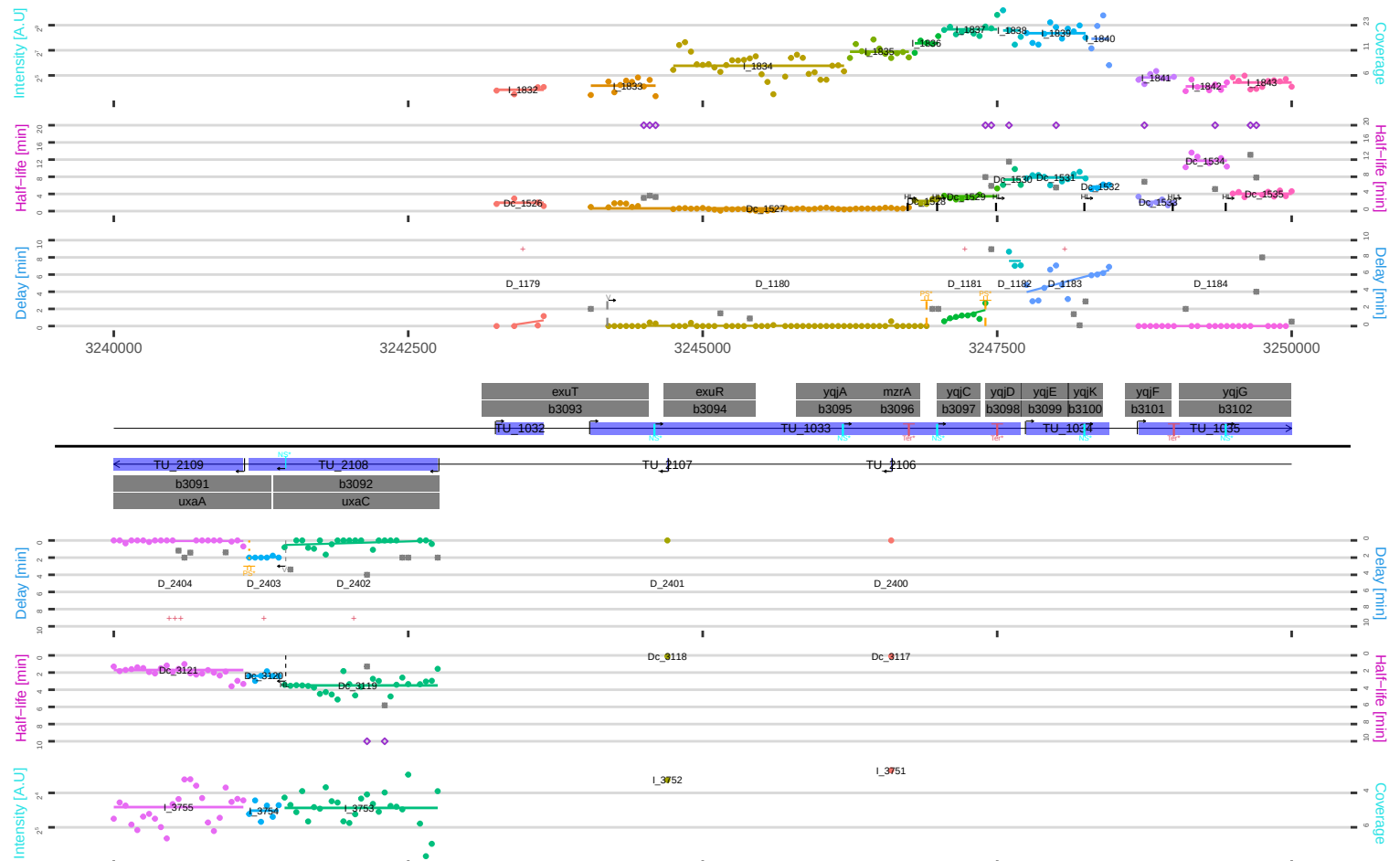


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

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



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

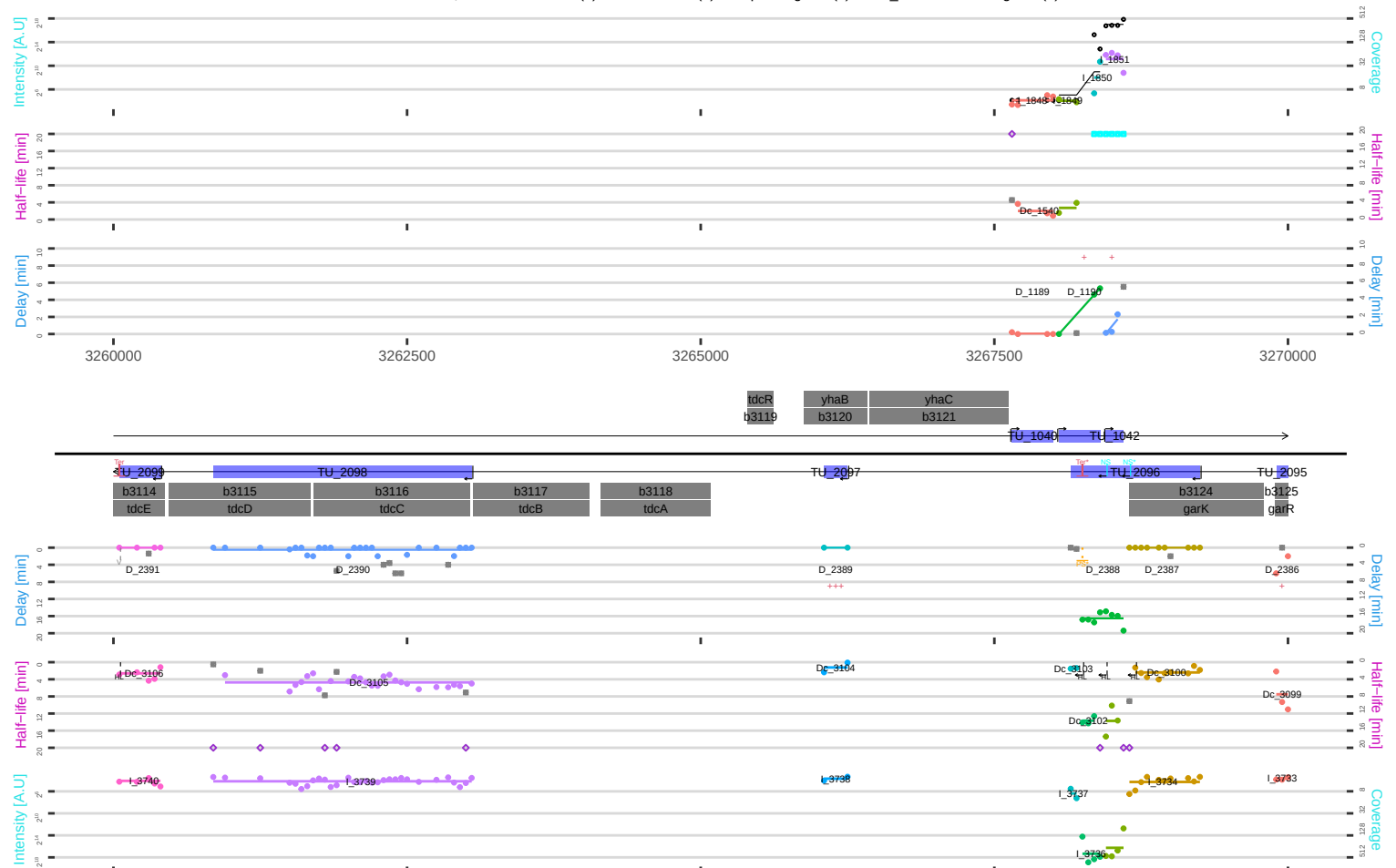


ID: 65000–65067; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

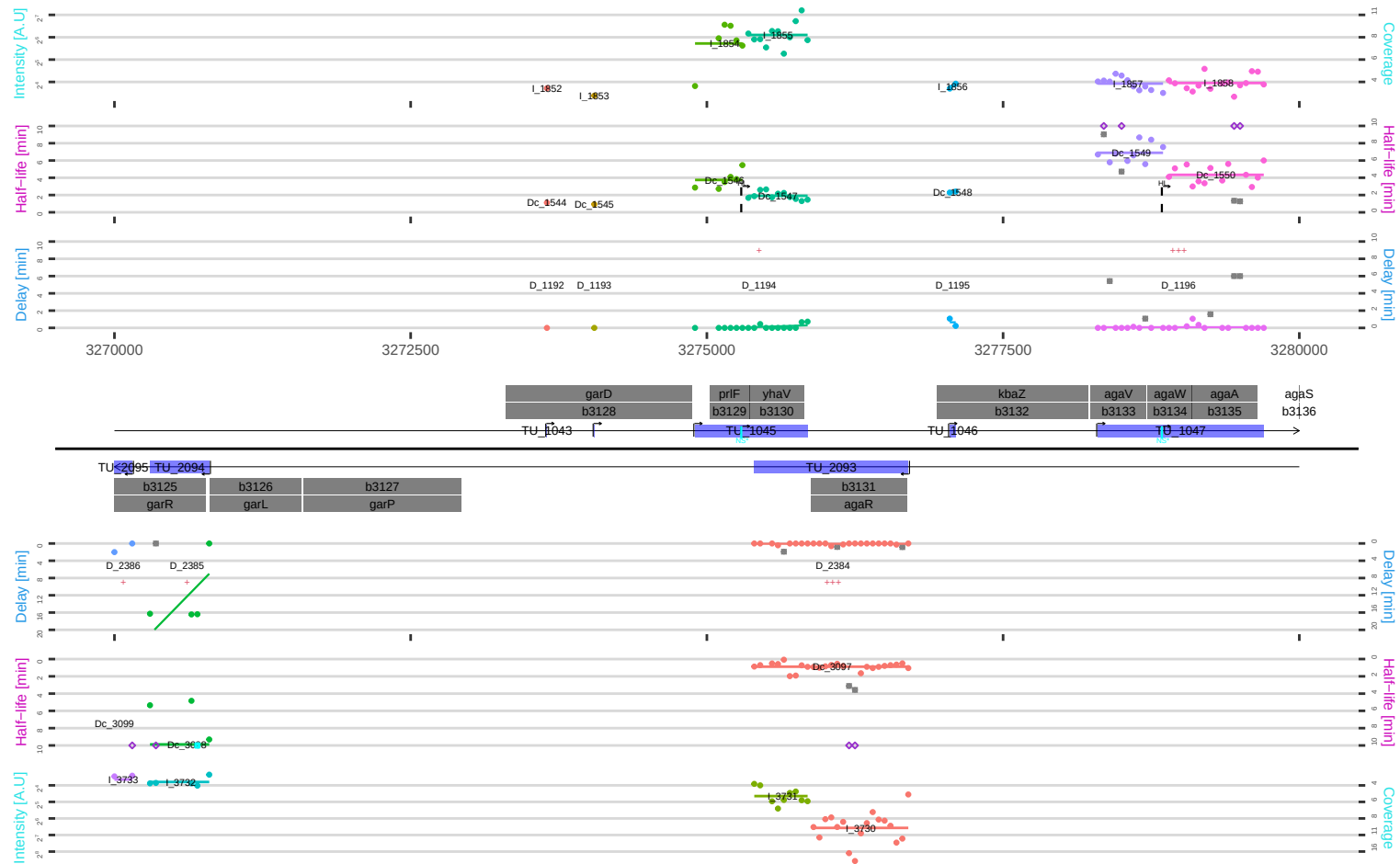


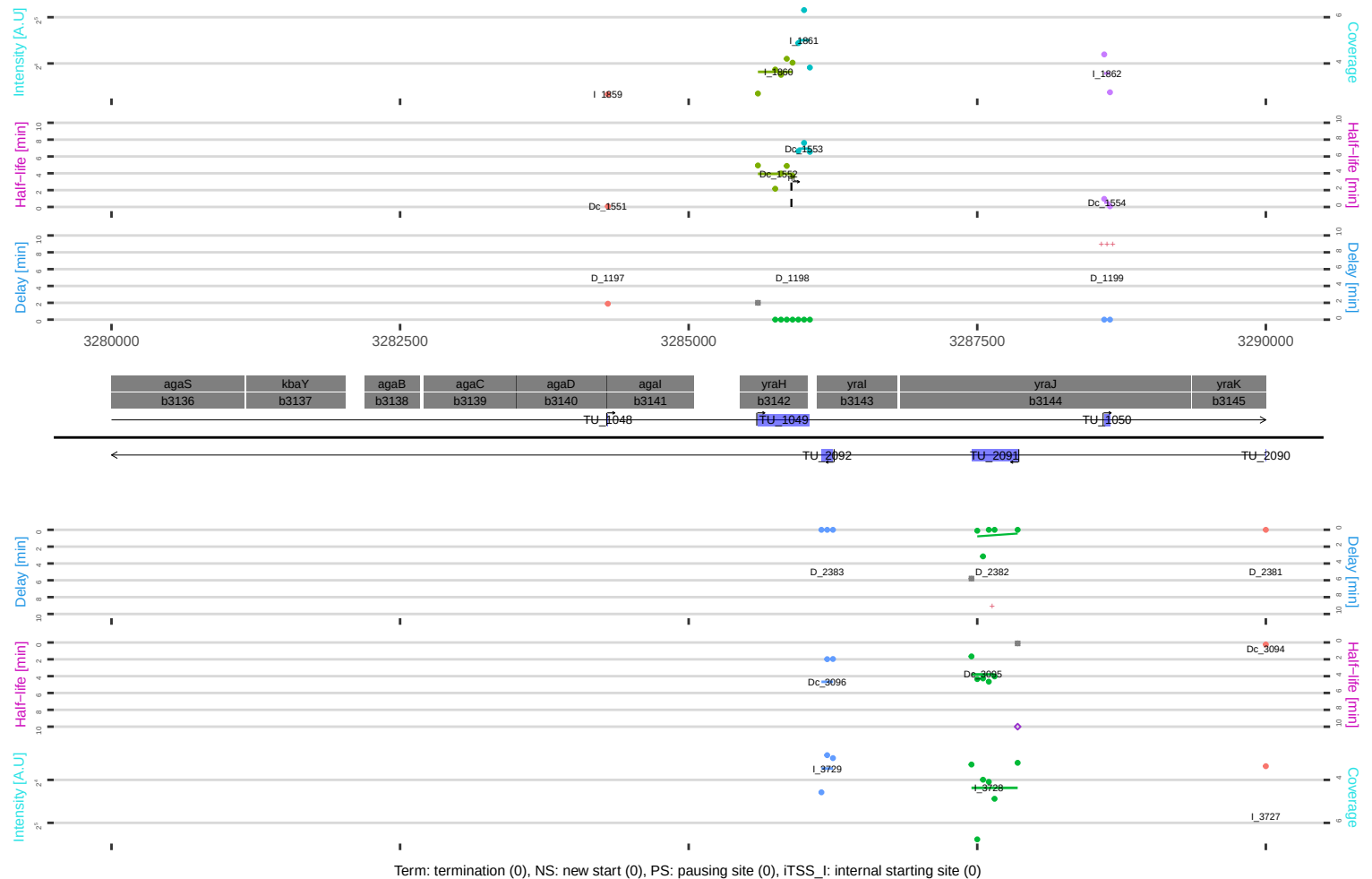
Term: termination (2), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 65353-65372; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

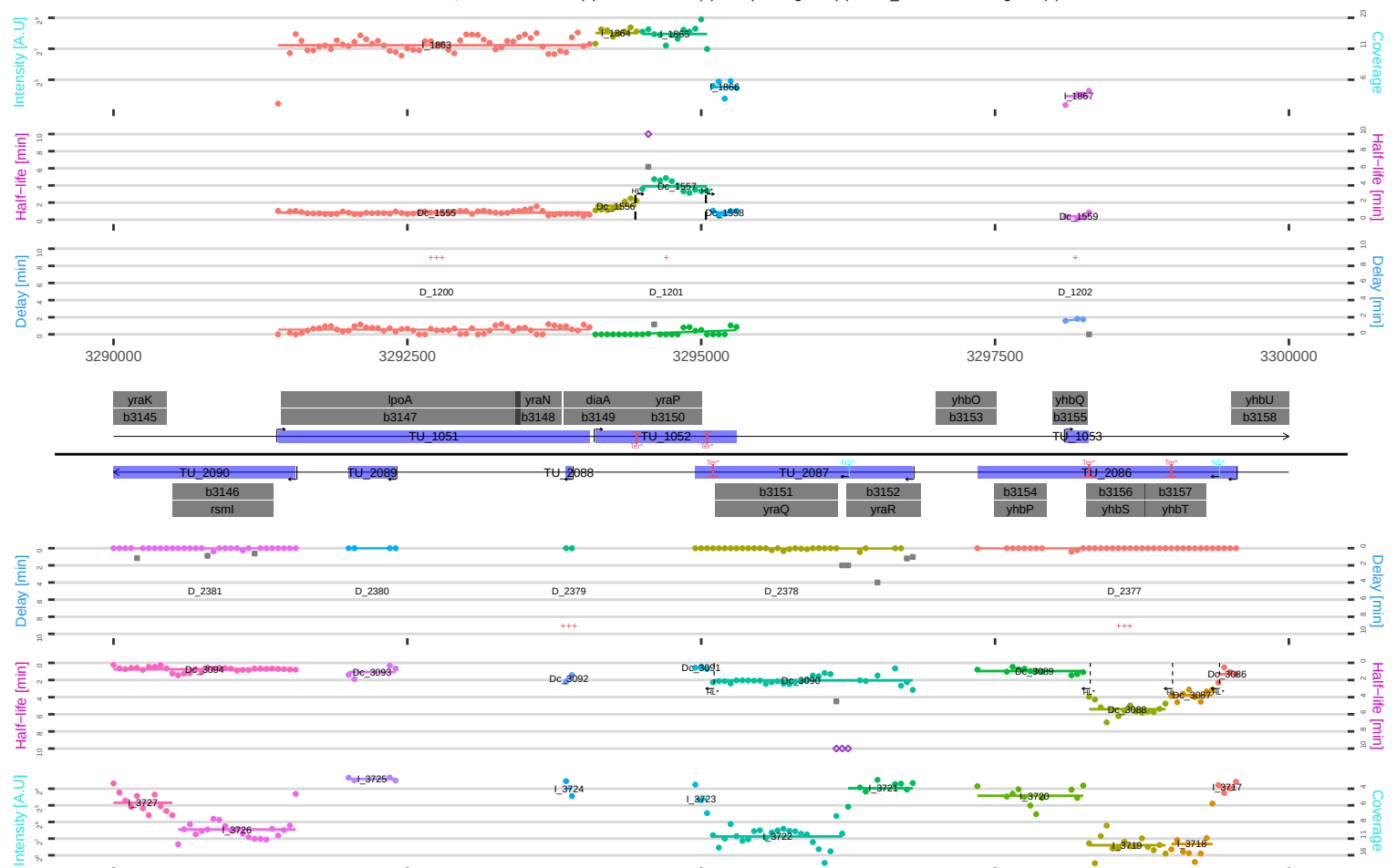


Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

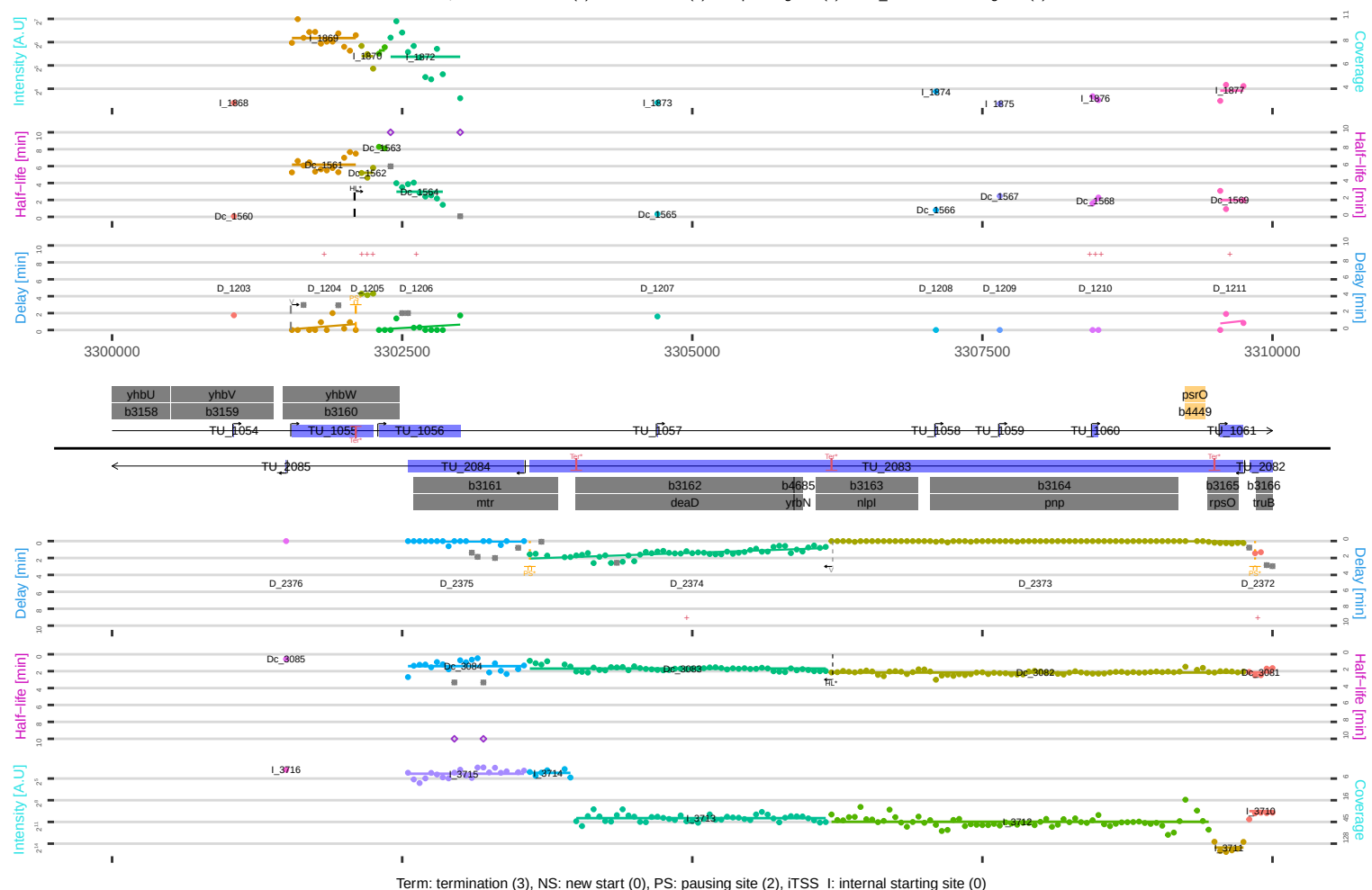




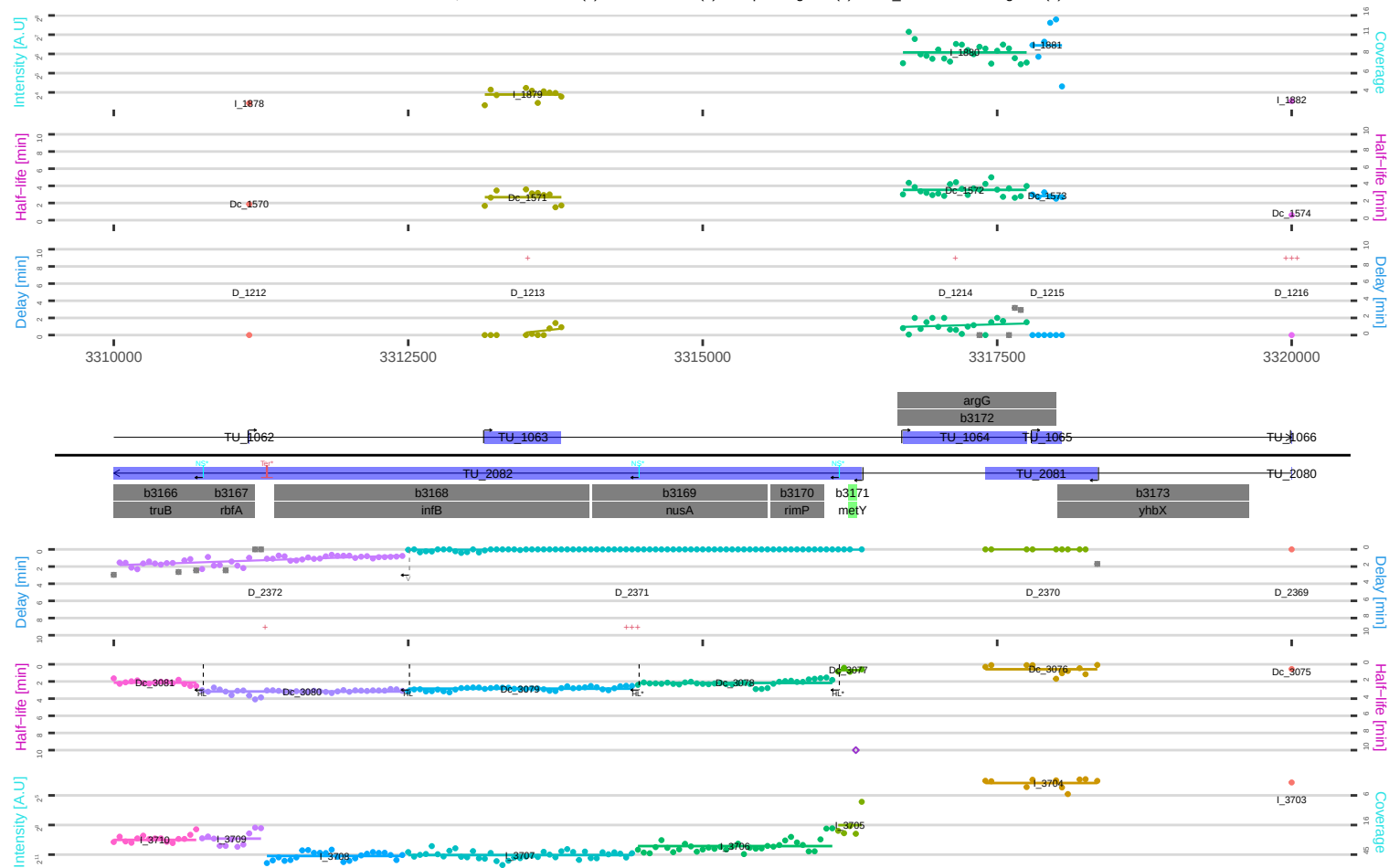
ID: 65828-65966; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 66021-66195; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

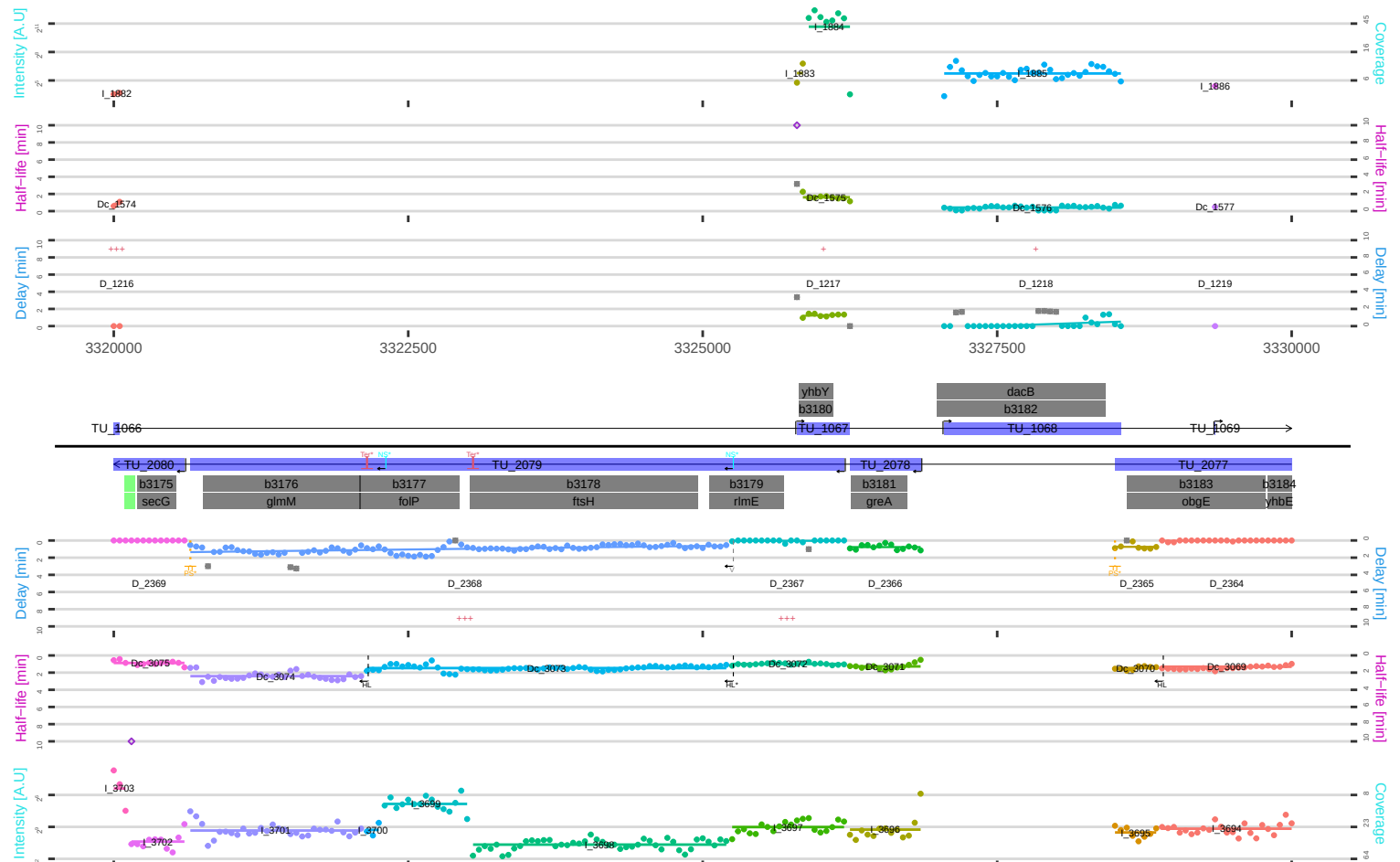


ID: 66223-66400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

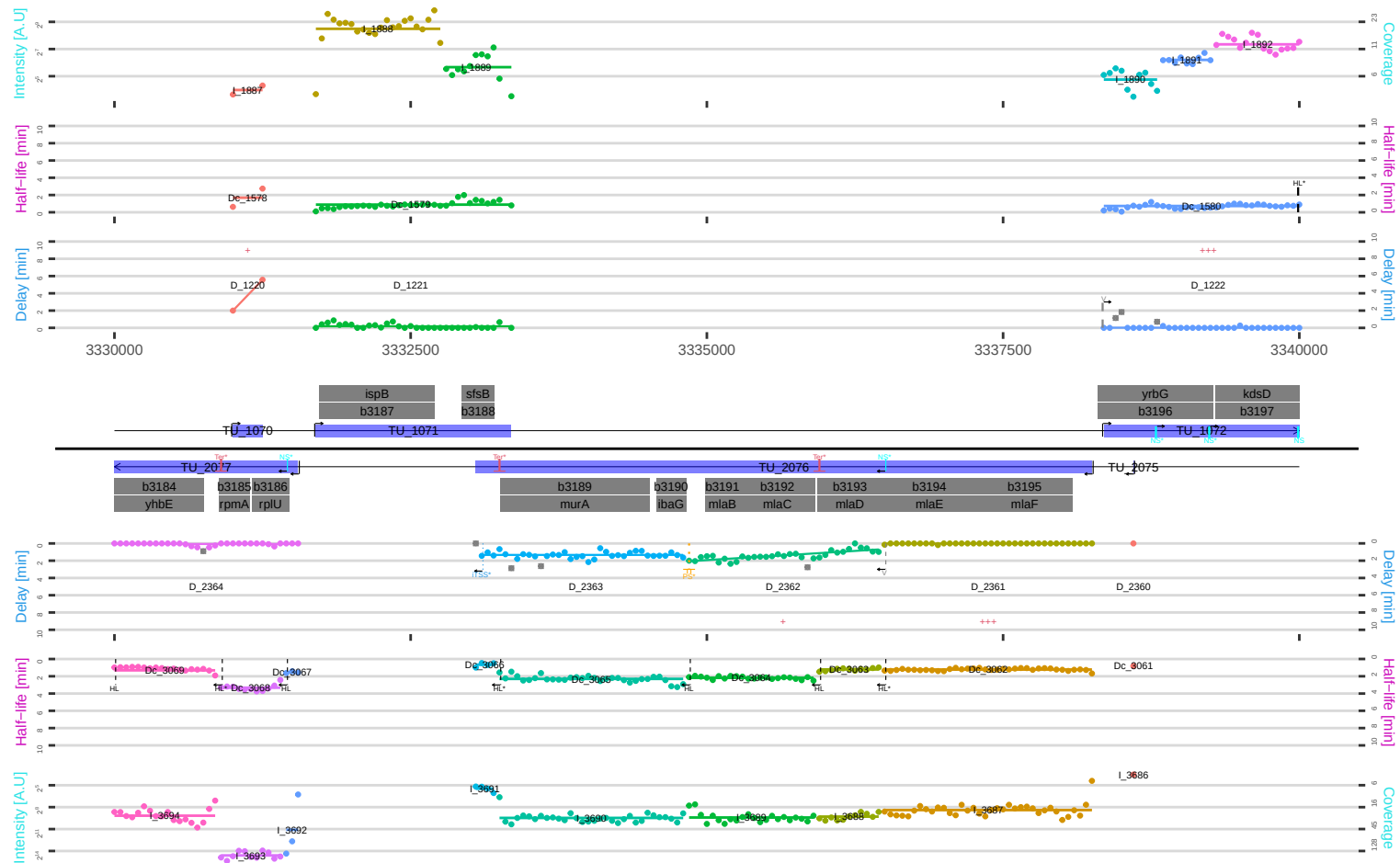


Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 66400-66587; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

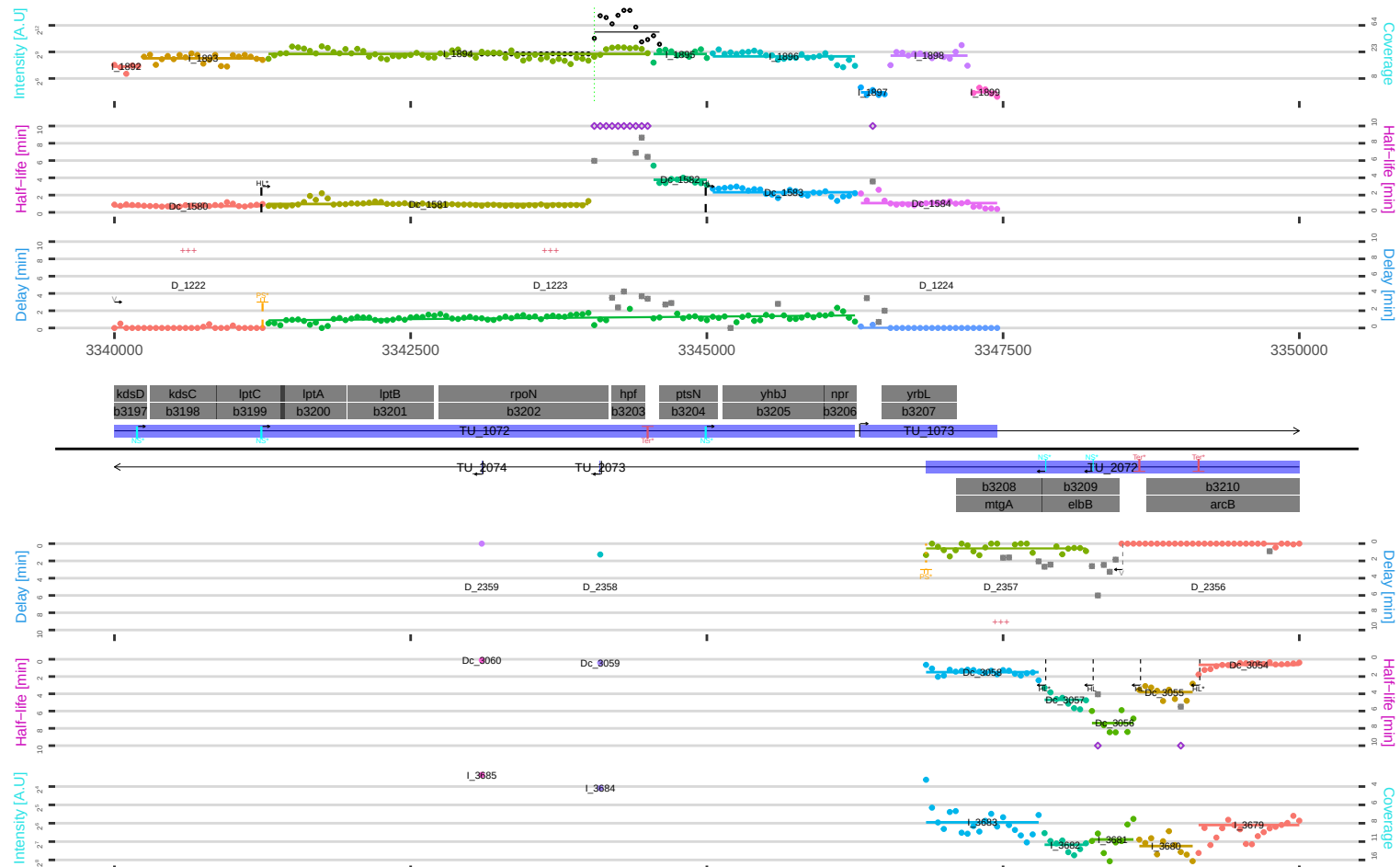


ID: 66620-66800; Term: termination (0), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)



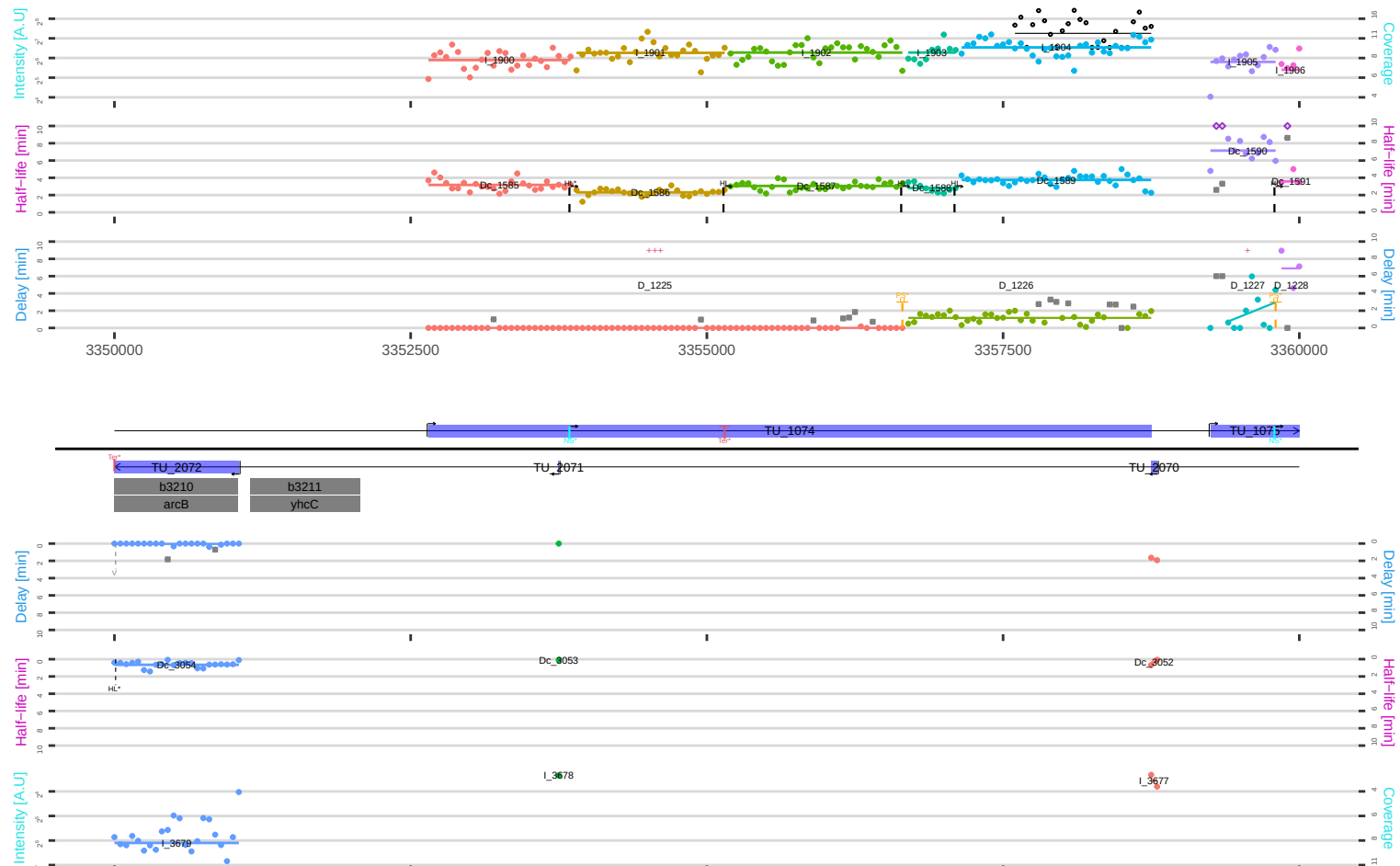
Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (1)

ID: 66800-66949; Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)

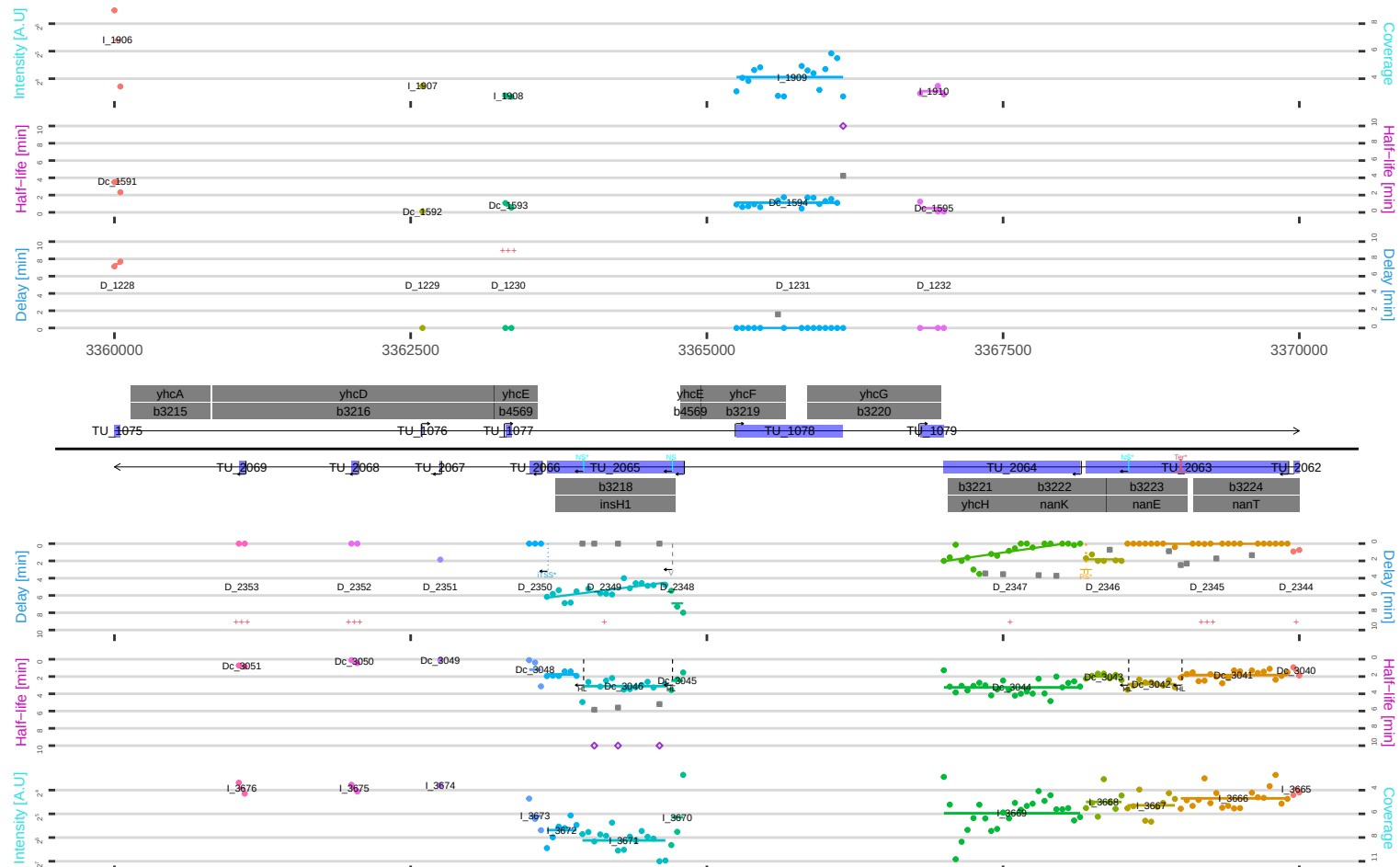


Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

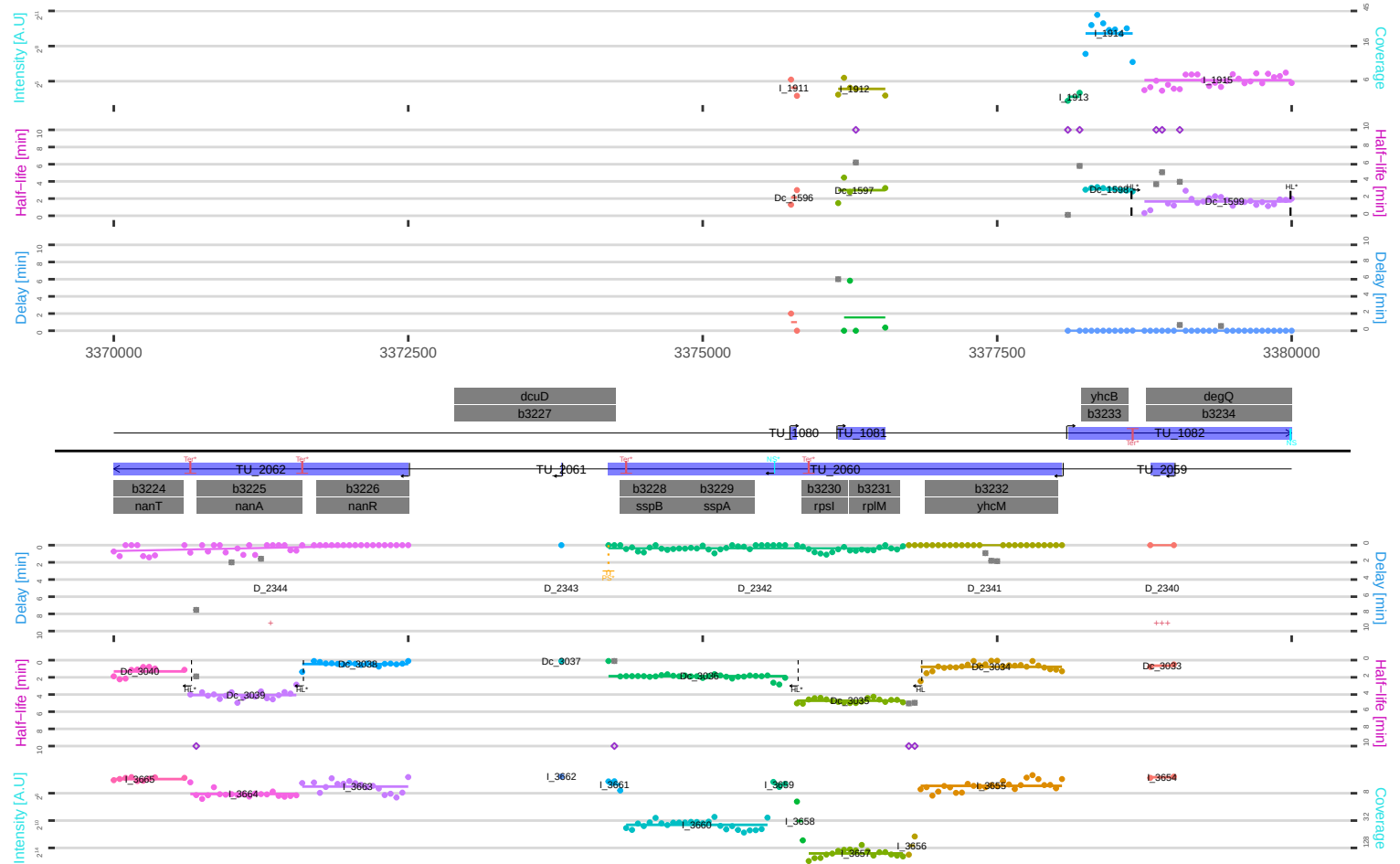
ID: 67053-67200; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 67200–67340; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

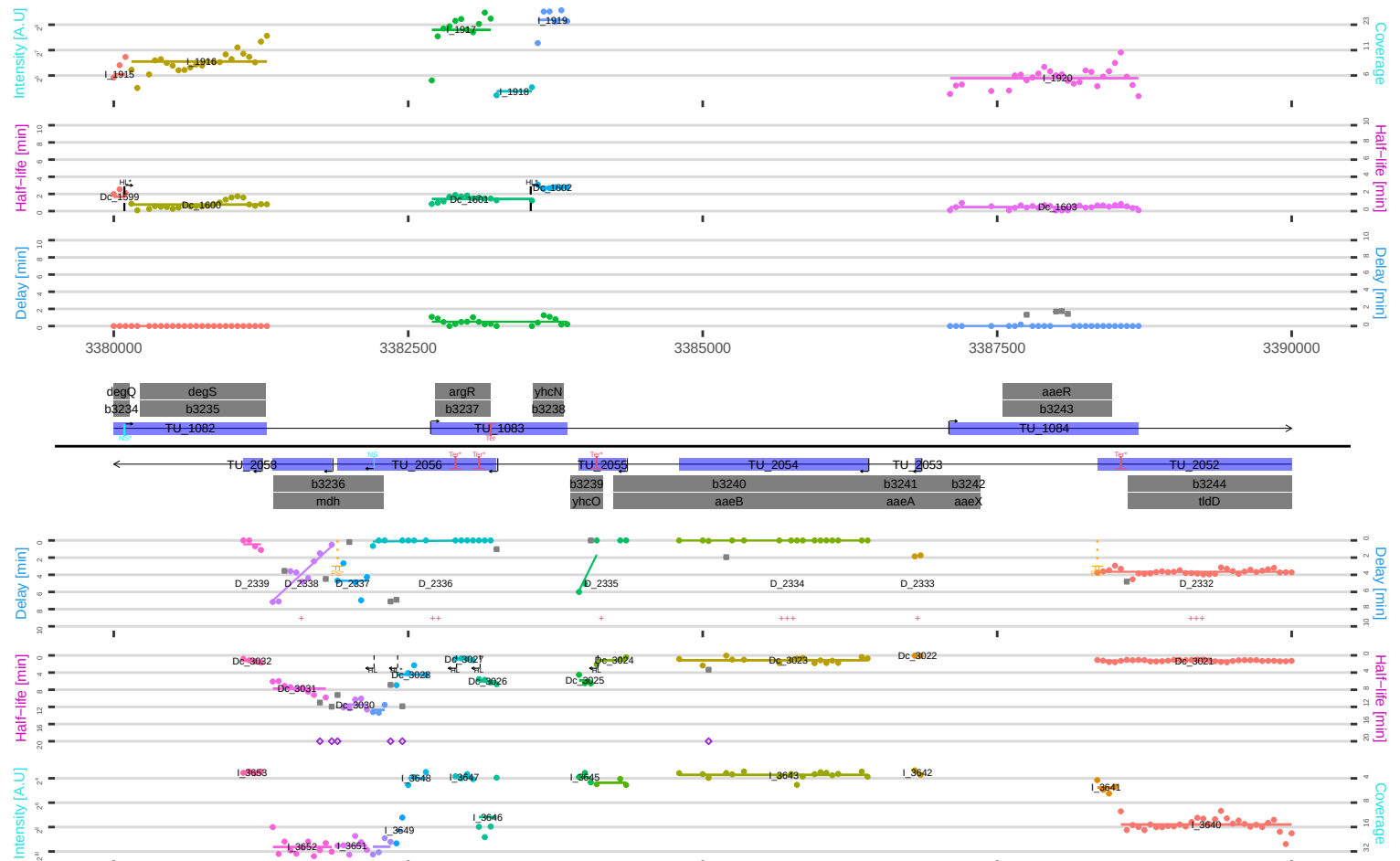


ID: 67515-67600; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)



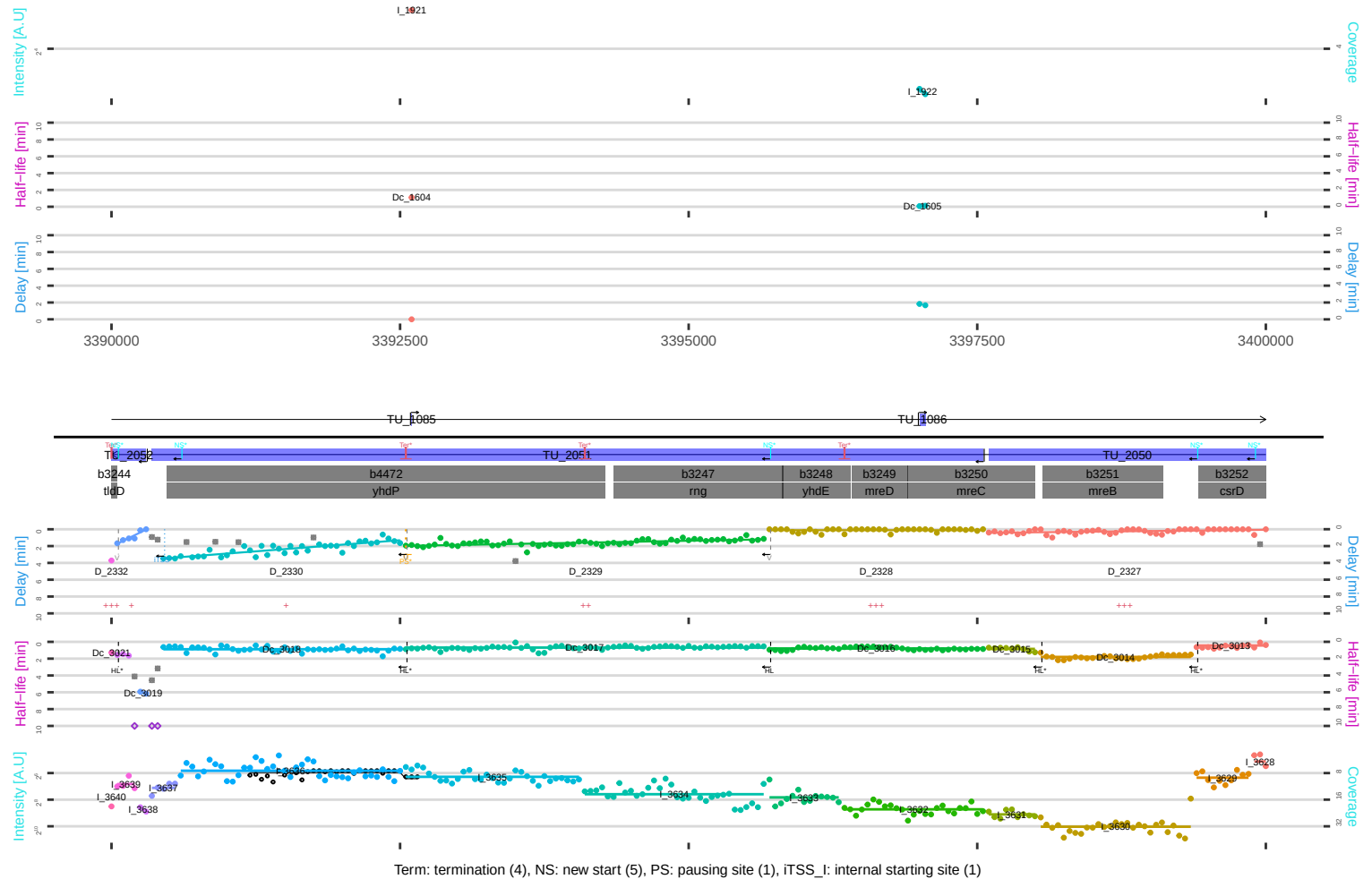
Term: termination (4), NS: new start (1), PS: pausing site (1), iTSS I: internal starting site (0)

ID: 67600-67774; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

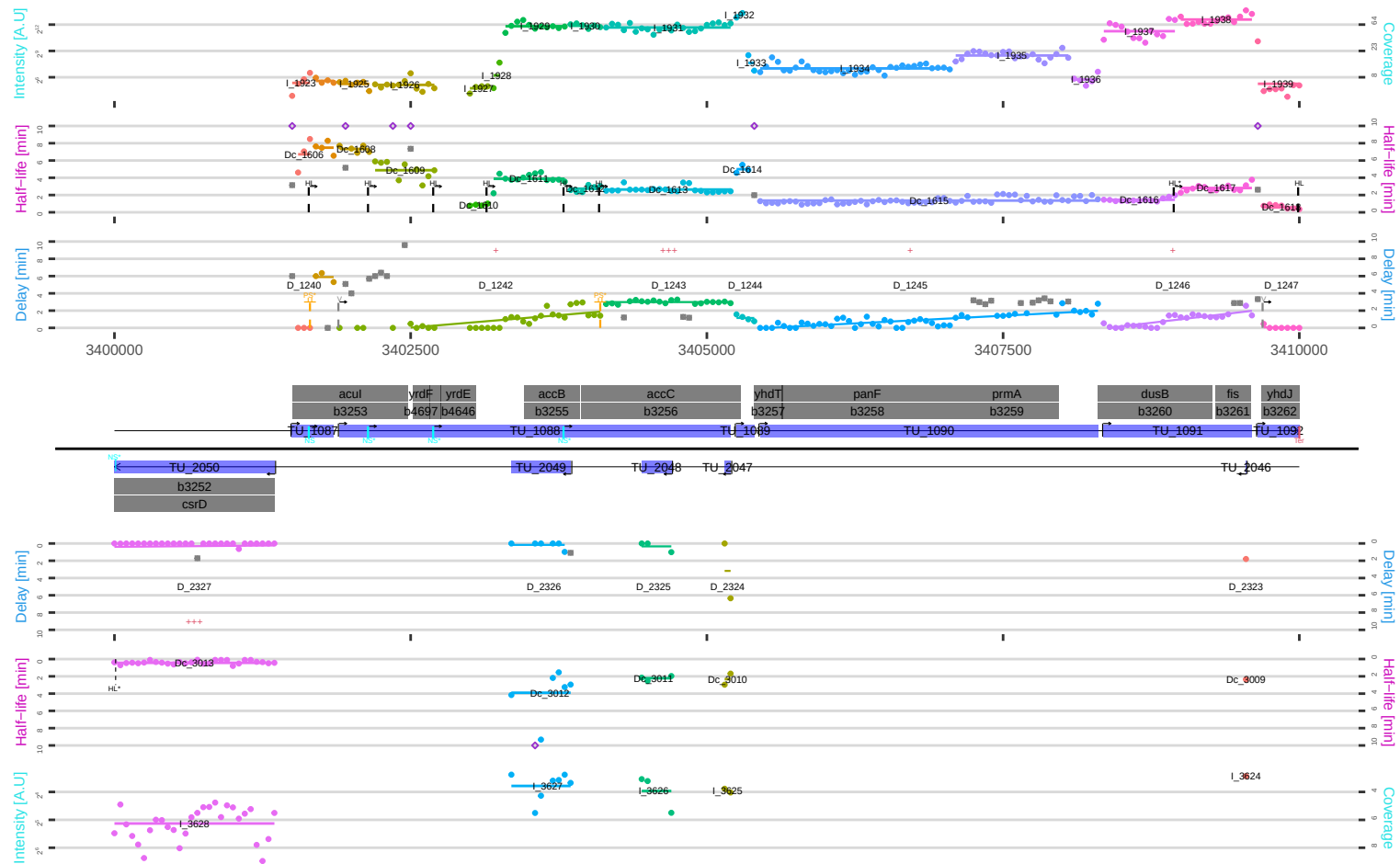


Term: termination (4), NS: new start (1), PS: pausing site (2), iTSS: internal starting site (0)

ID: 67852-67941; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

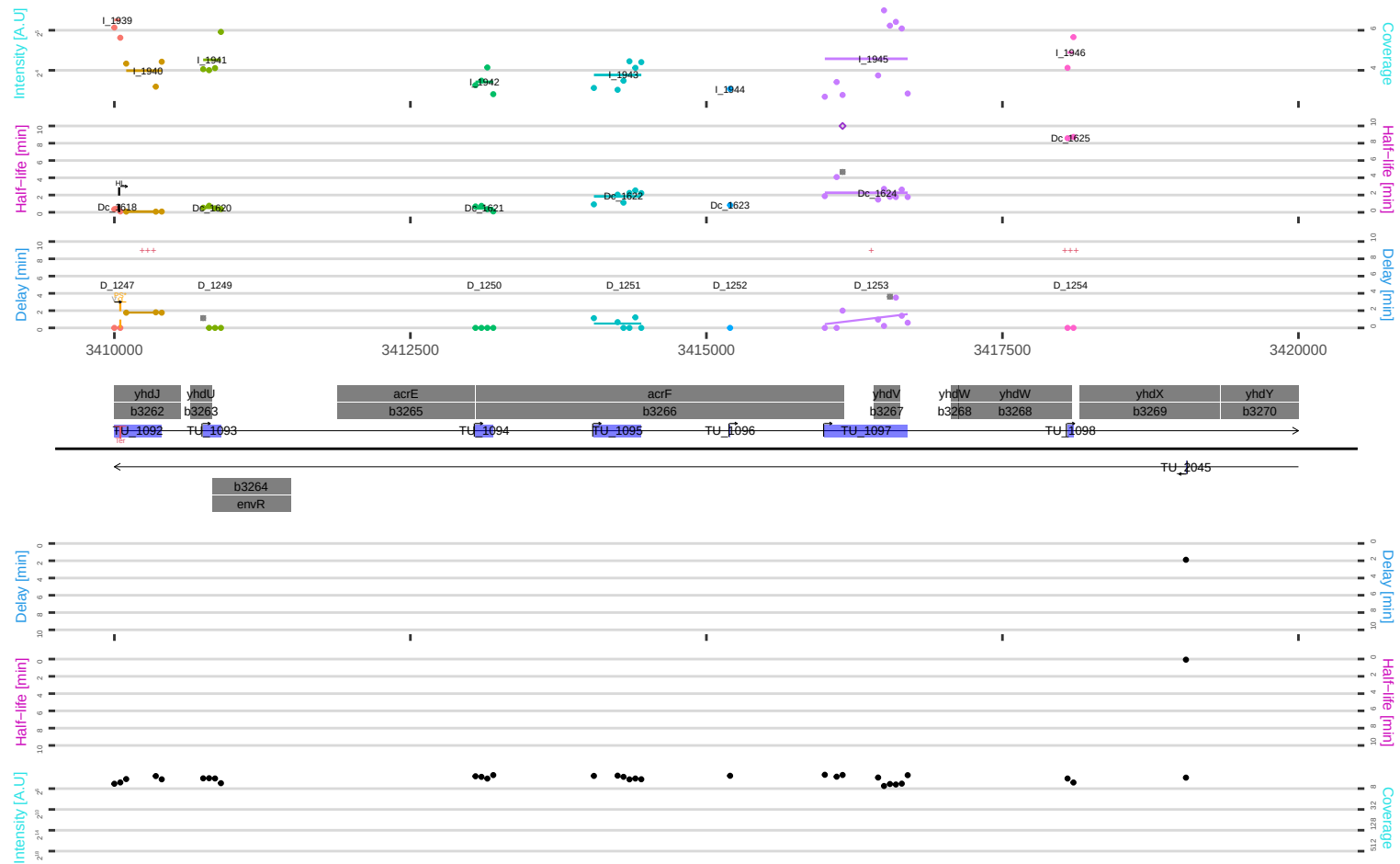


ID: 68030-68200; Term: termination (1), NS: new start (4), PS: pausing site (2), iTSS_I: internal starting site (0)

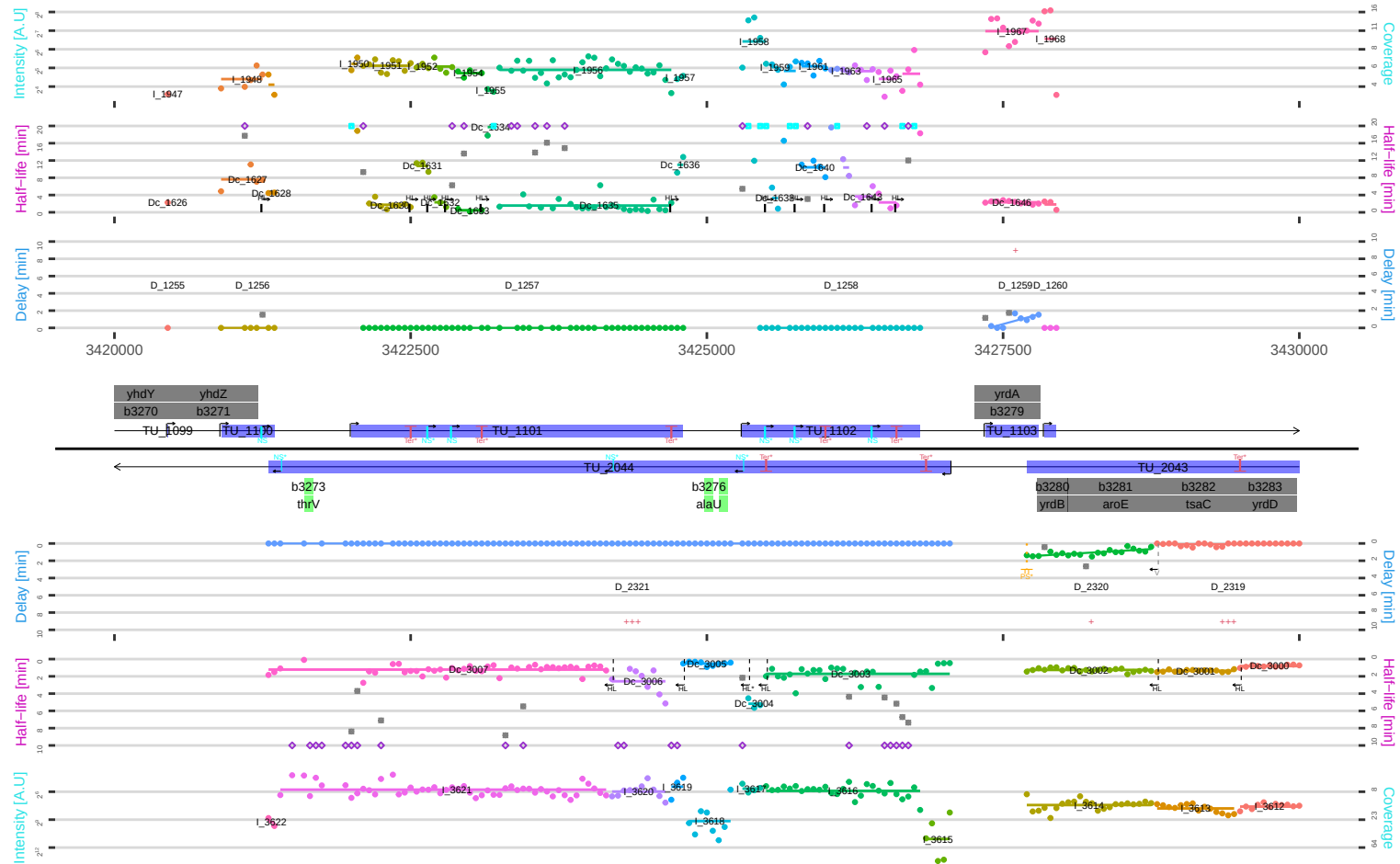


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 68200-68362; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

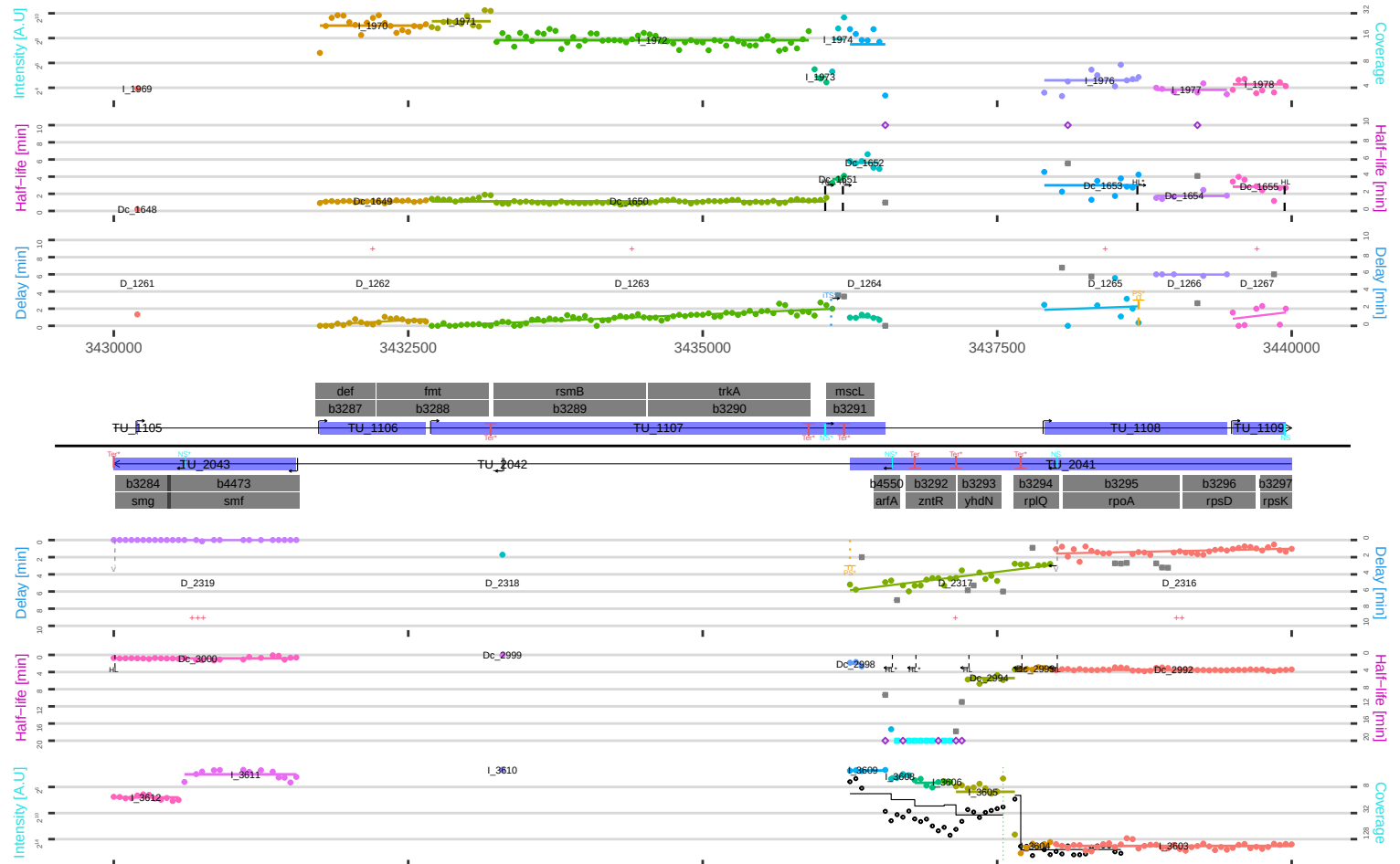


ID: 68409–68559; Term: termination (5), NS: new start (6), PS: pausing site (0), iTSS_I: internal starting site (0)



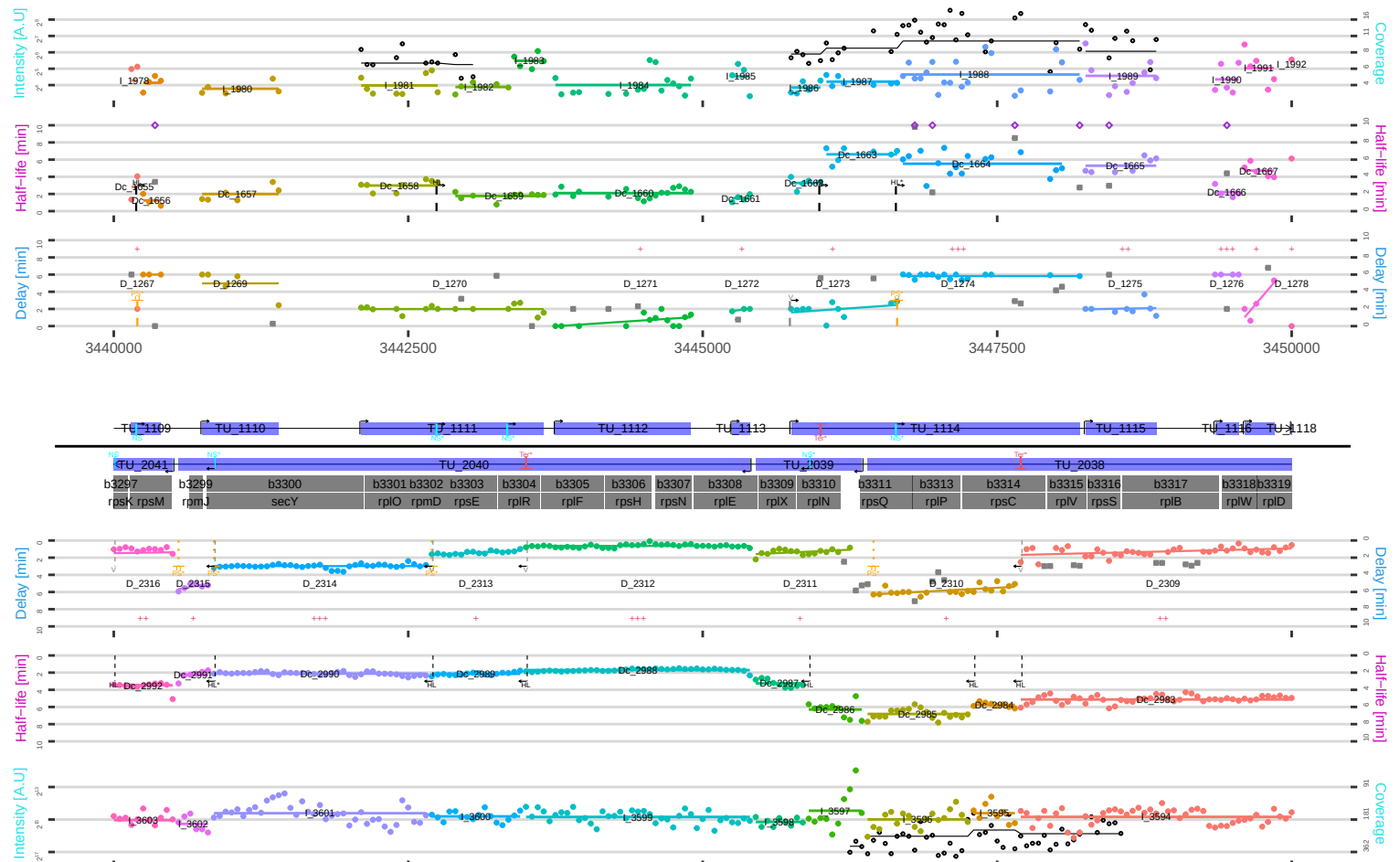
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ID: 68604-68799; Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (1)



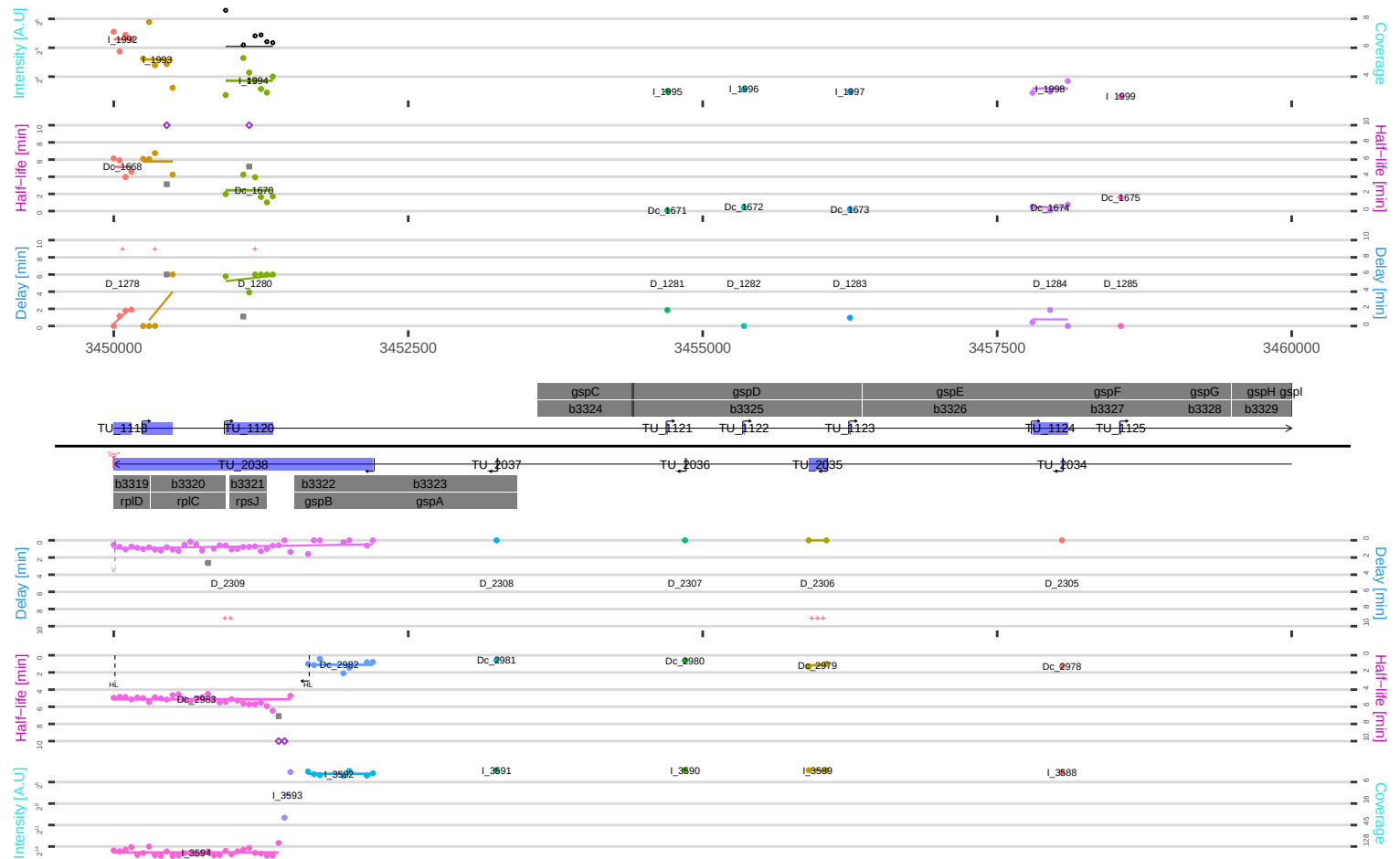
Term: termination (4), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 68803–69000; Term: termination (1), NS: new start (4), PS: pausing site (2), iTSS_I: internal starting site (0)



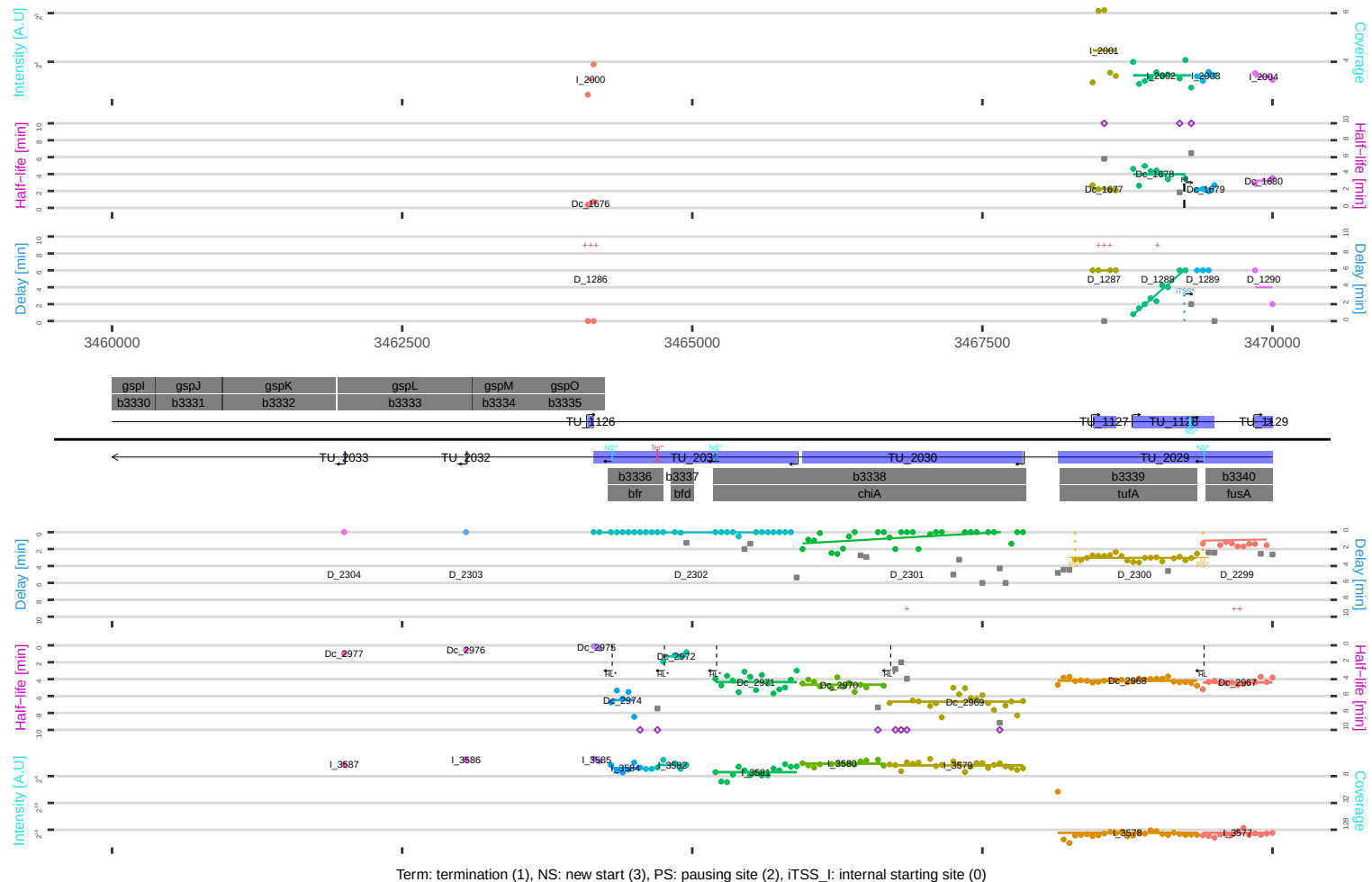
Term: termination (2), NS: new start (3), PS: pausing site (4), iTSS I: internal starting site (0)

ID: 69000-69171; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

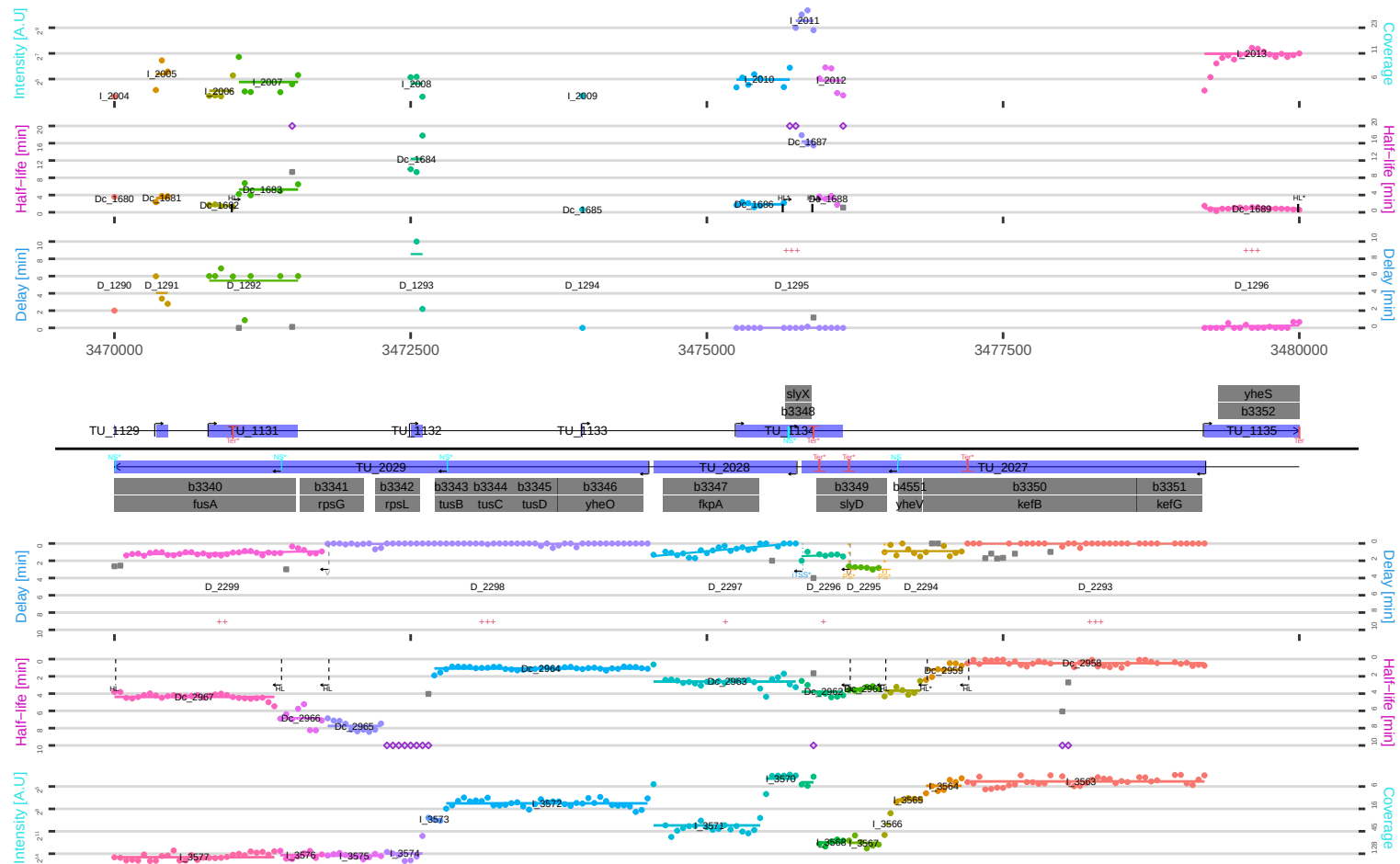


Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 69282–69400; Term: termination (0), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (1)

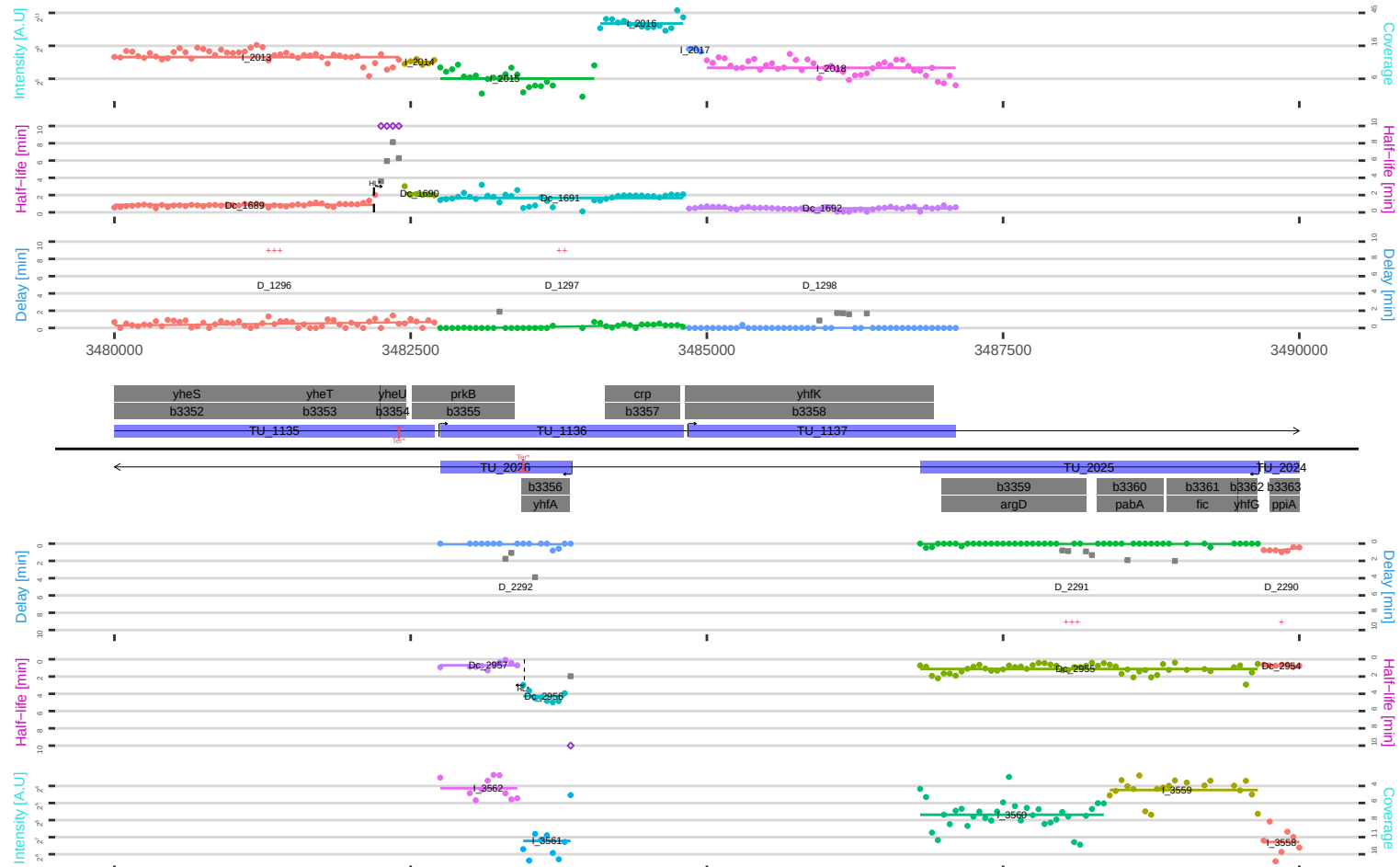


ID: 69400–69600; Term: termination (3), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

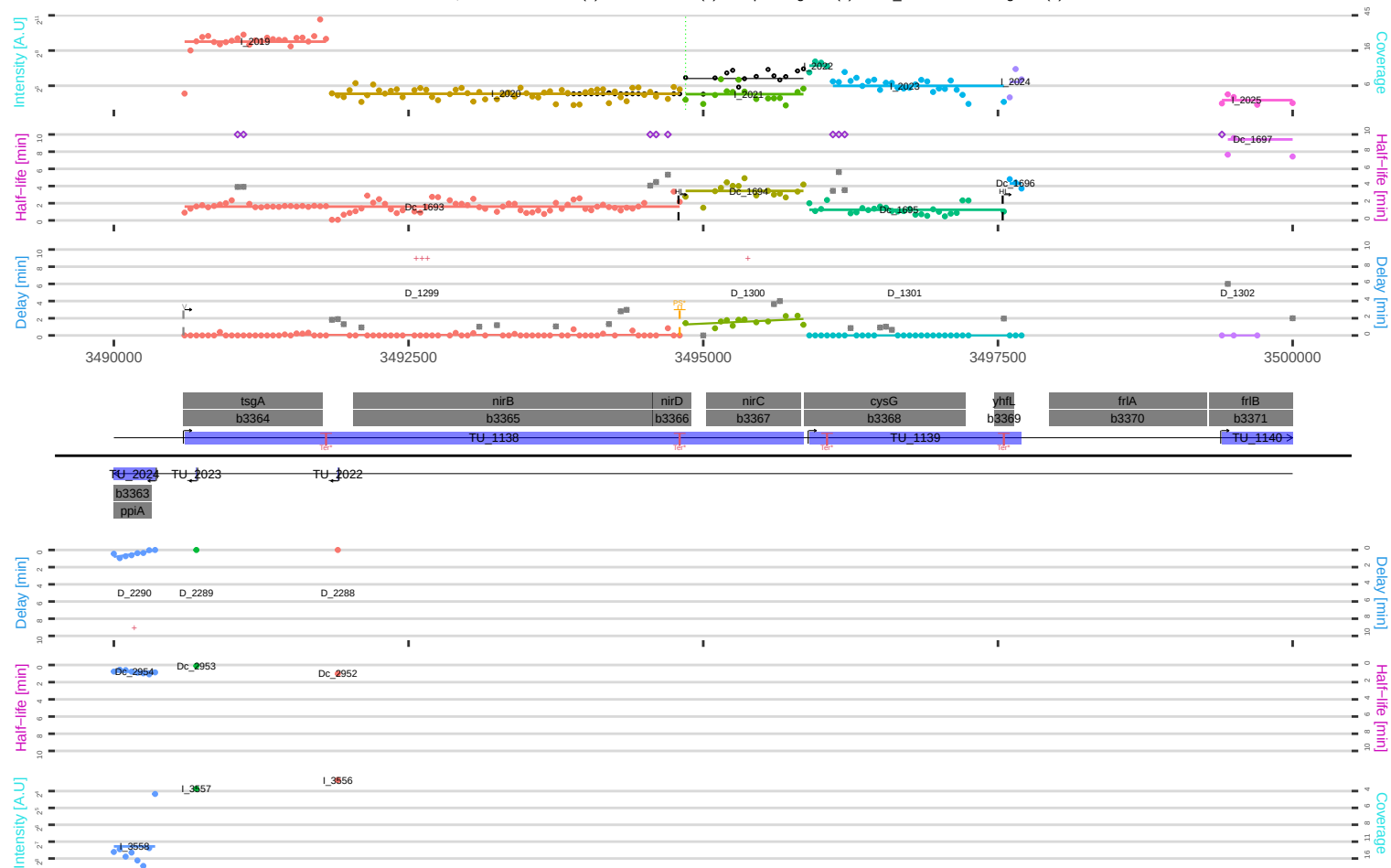


Term: termination (3), NS: new start (4), PS: pausing site (2), iTSS 1: internal starting site (1)

ID: 69600-69742; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 69812-70000; Term: termination (4), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



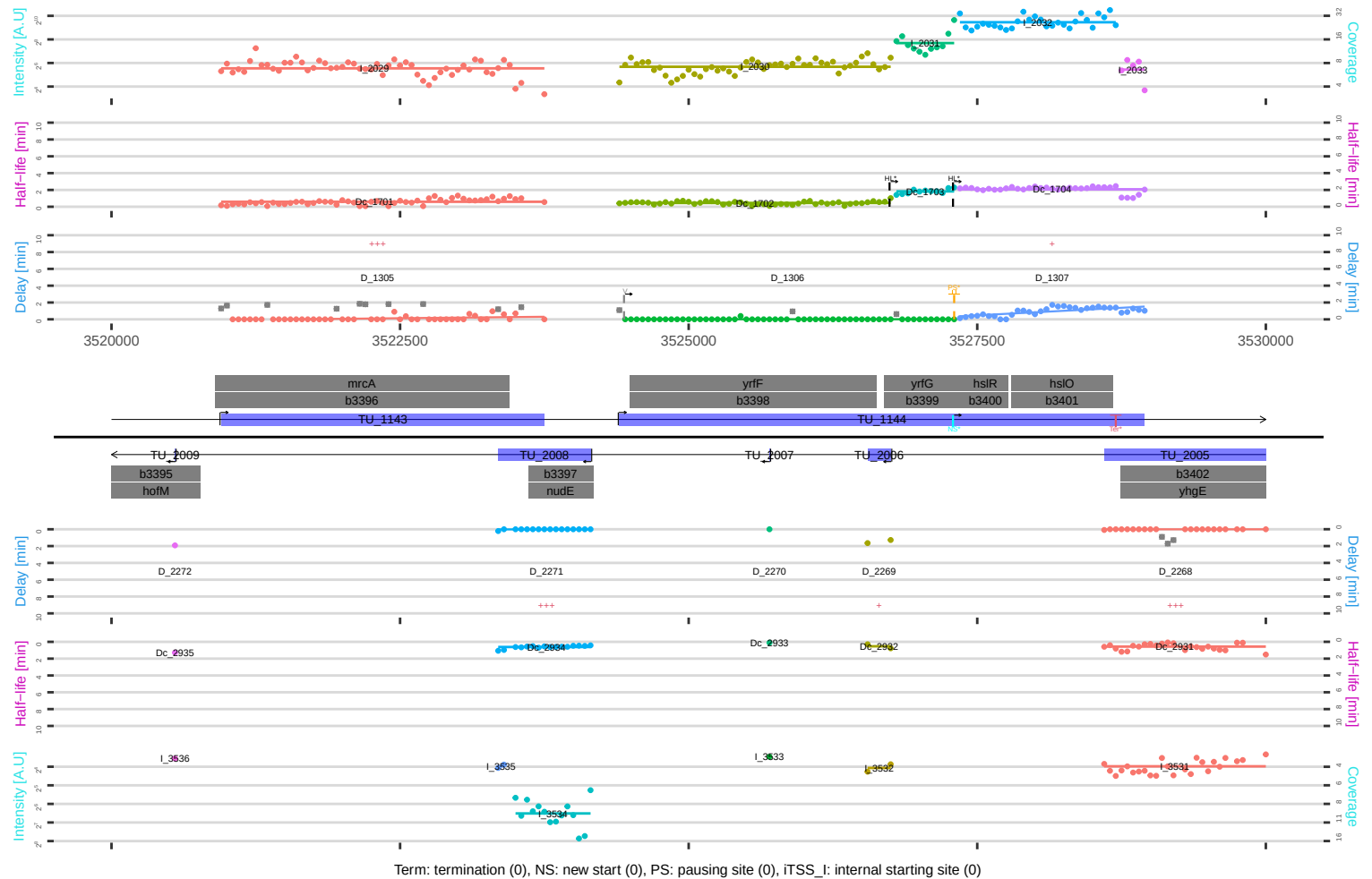
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ID: 70000-70120; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

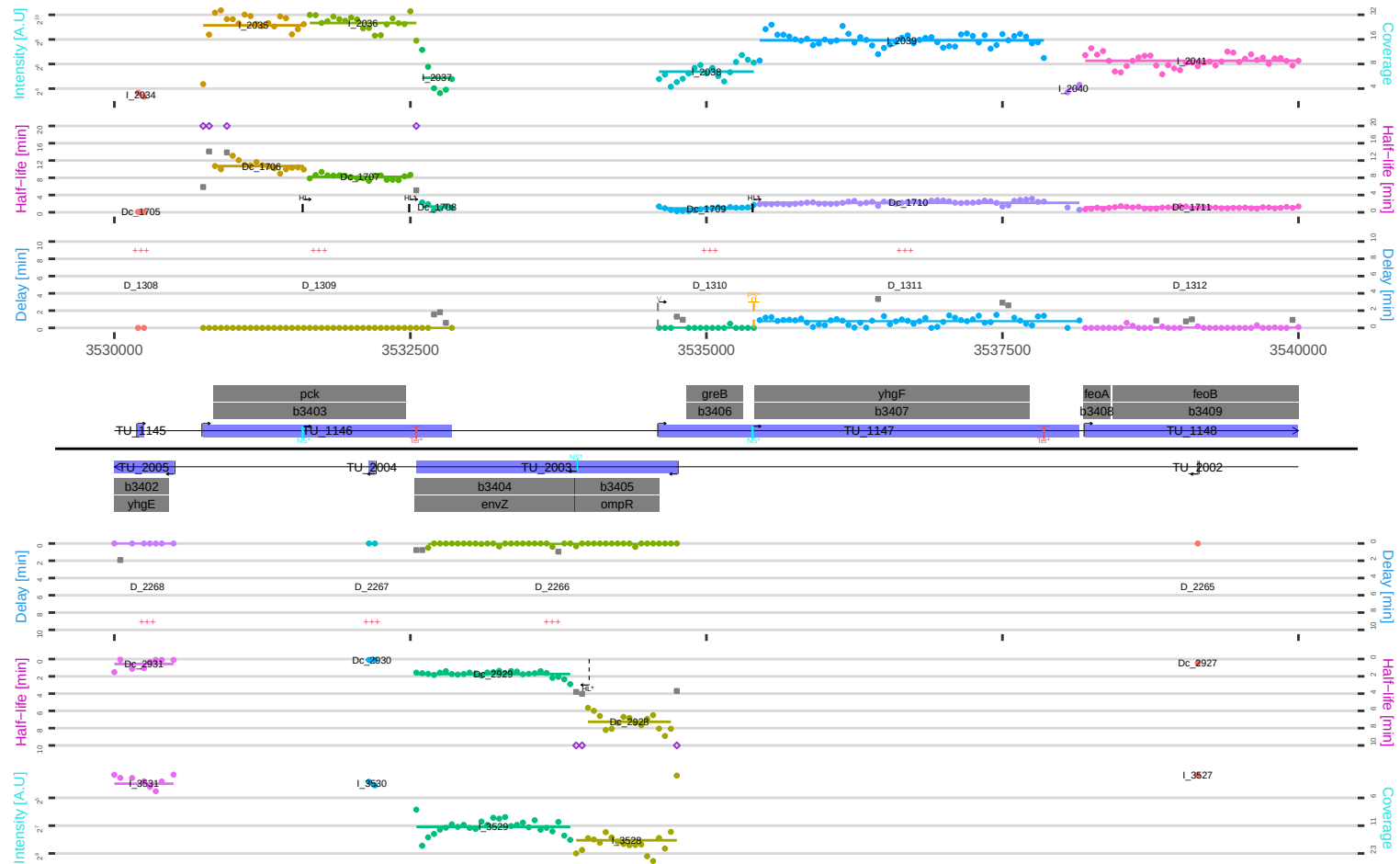


Term: termination (0), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 70419-70579; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

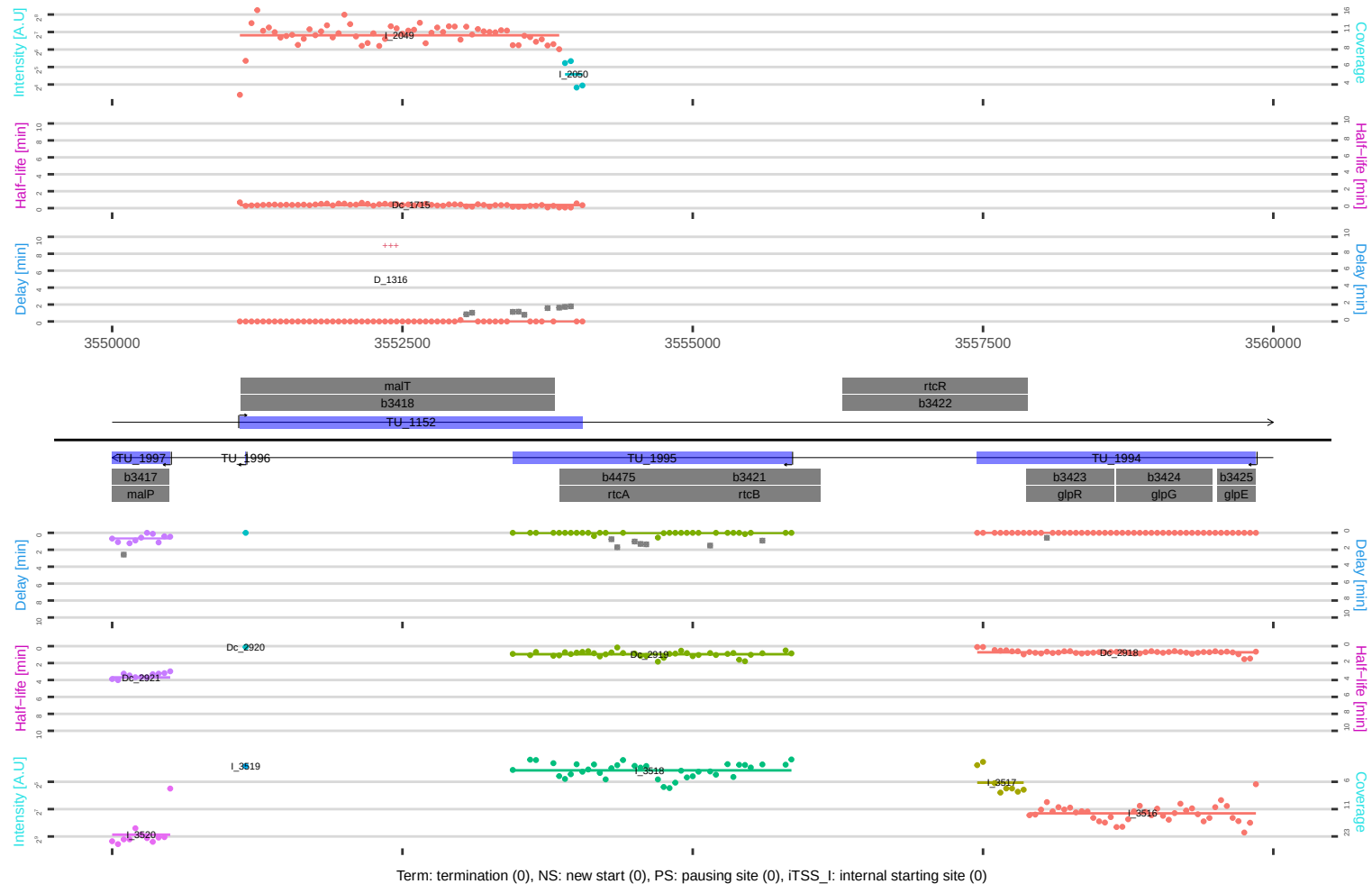


Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 70800-70992; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



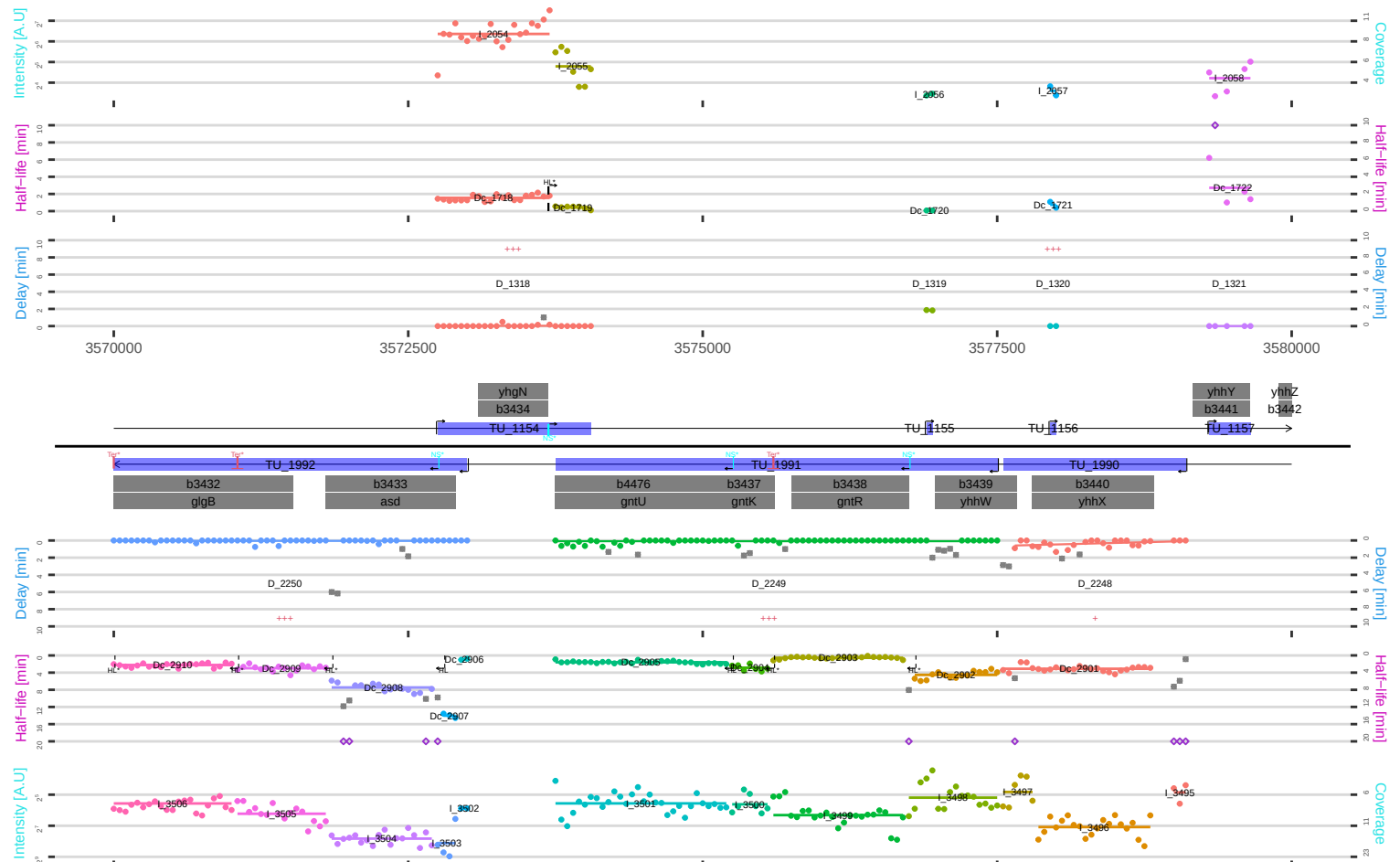


ID: 71202-71254; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



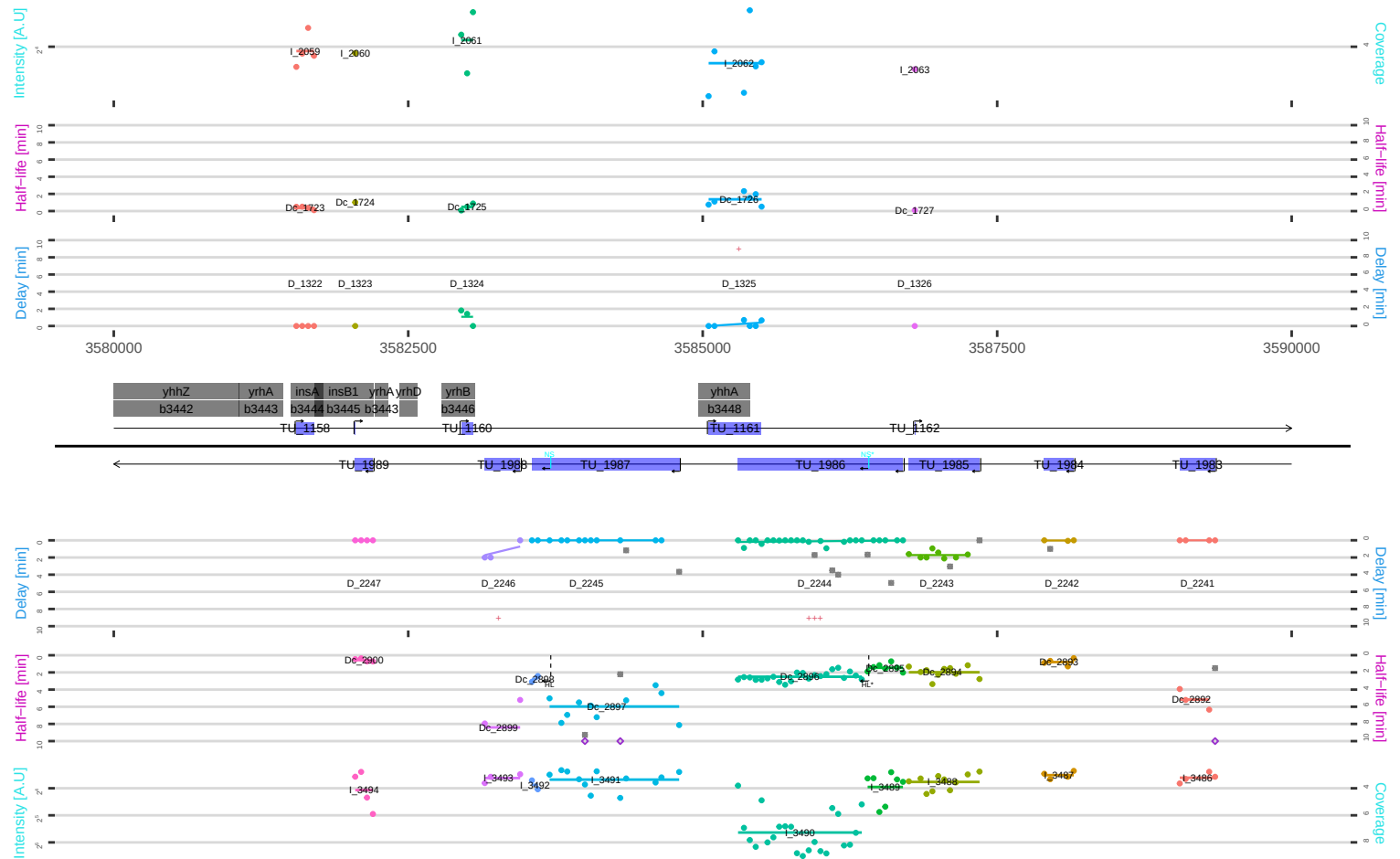
Term: termination (4), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (3)

ID: 71455-71593; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)



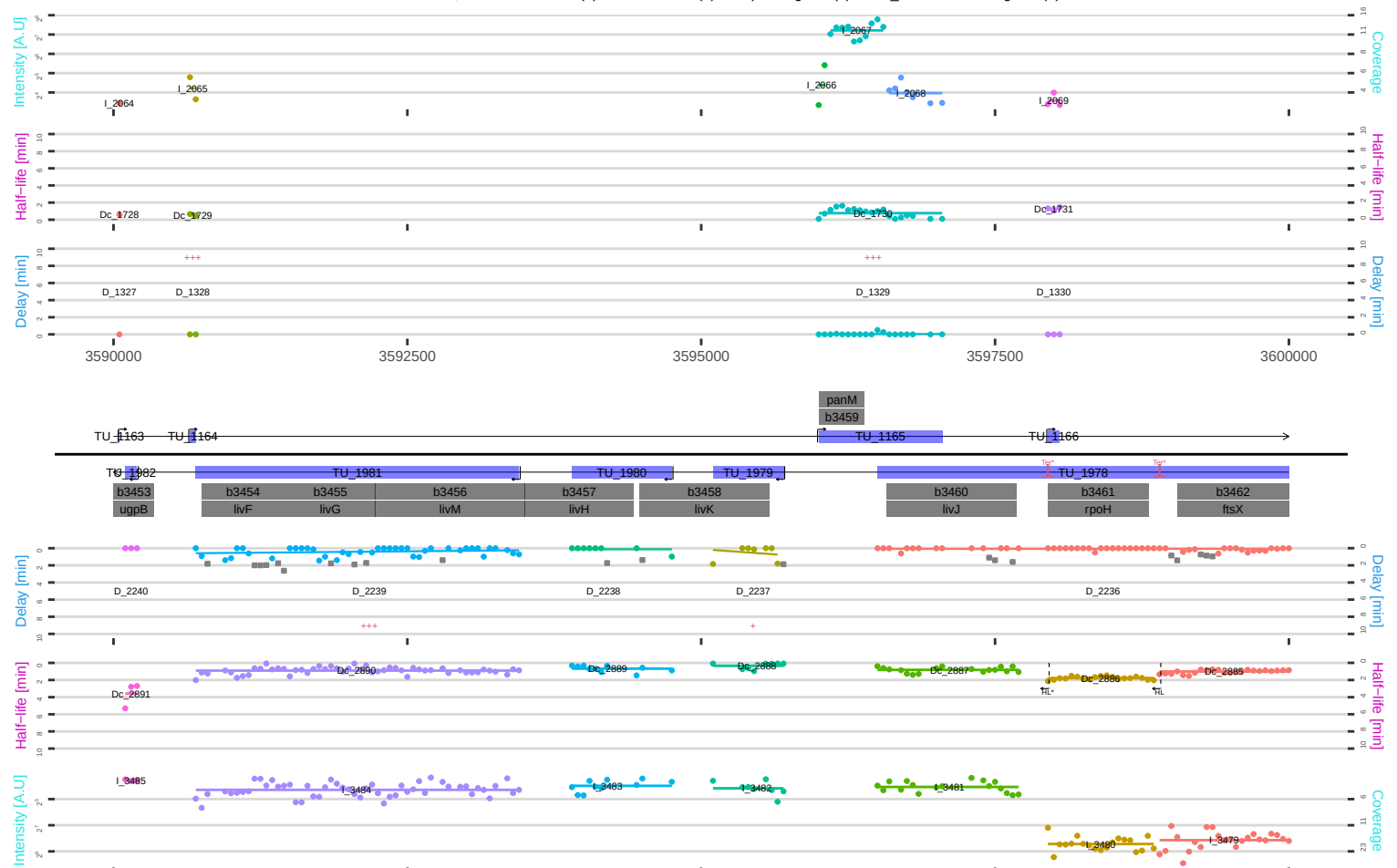
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ID: 71631-71736; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

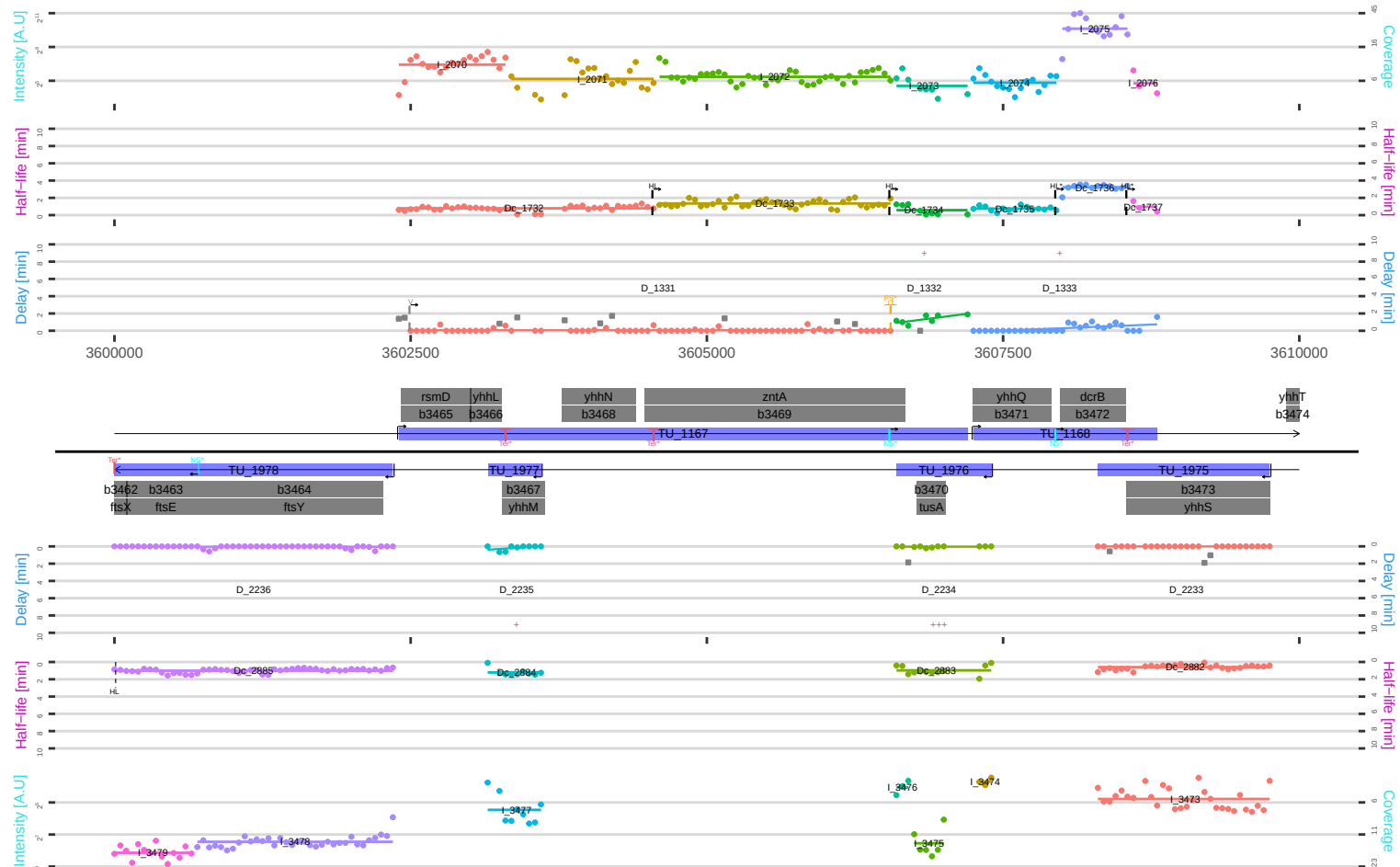


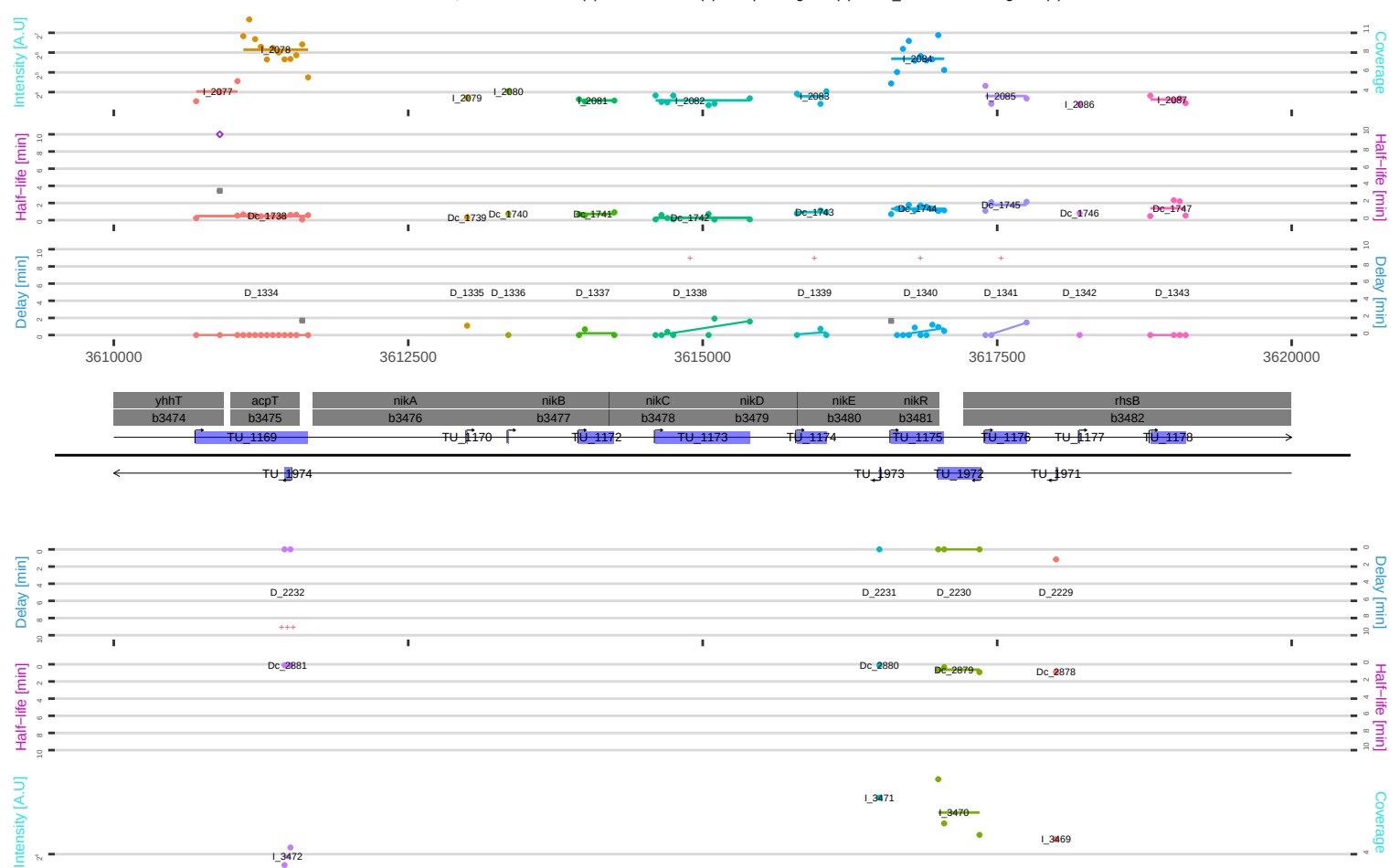
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ID: 71801-71961; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

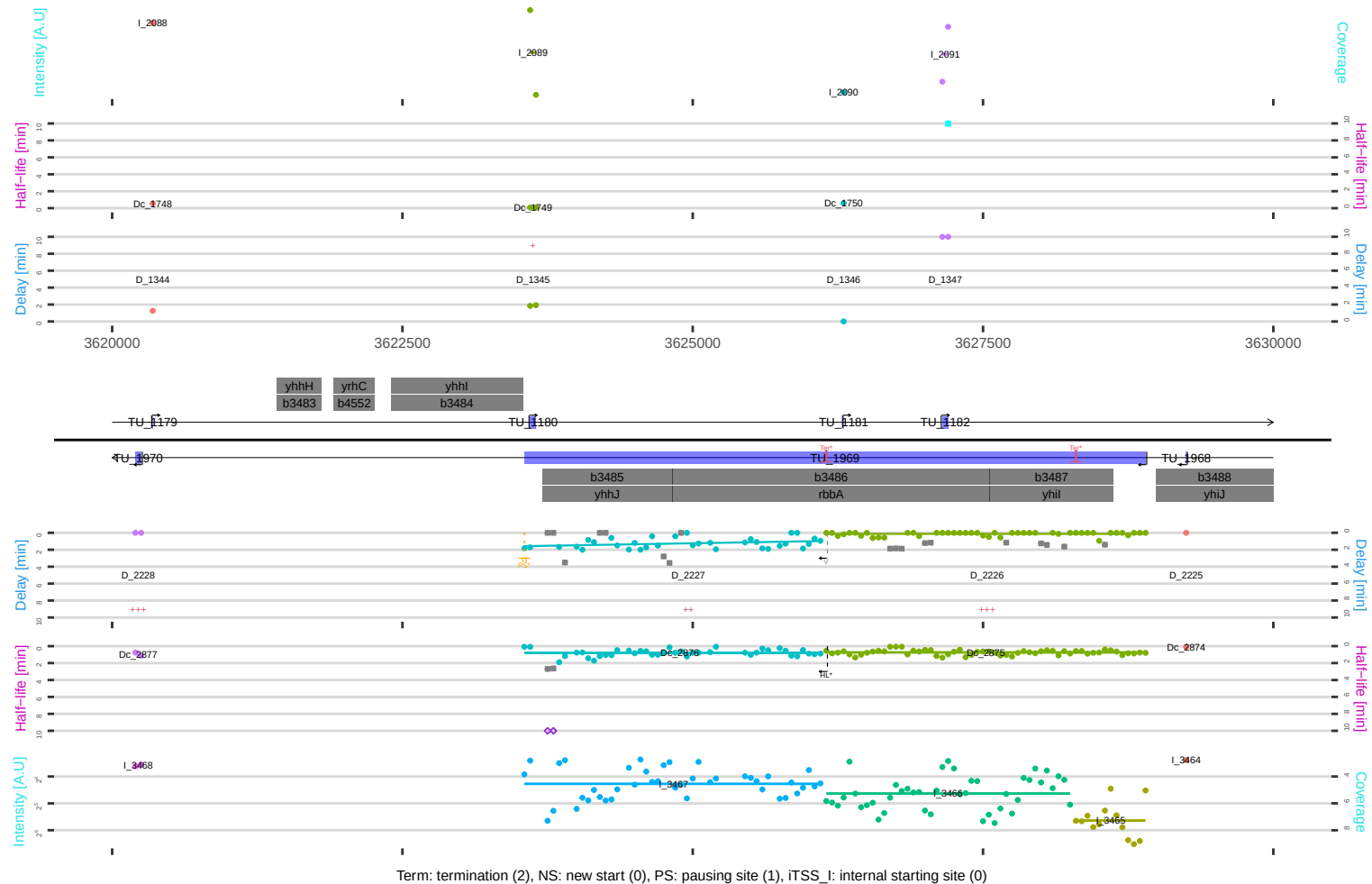


ID: 72048-72176; Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

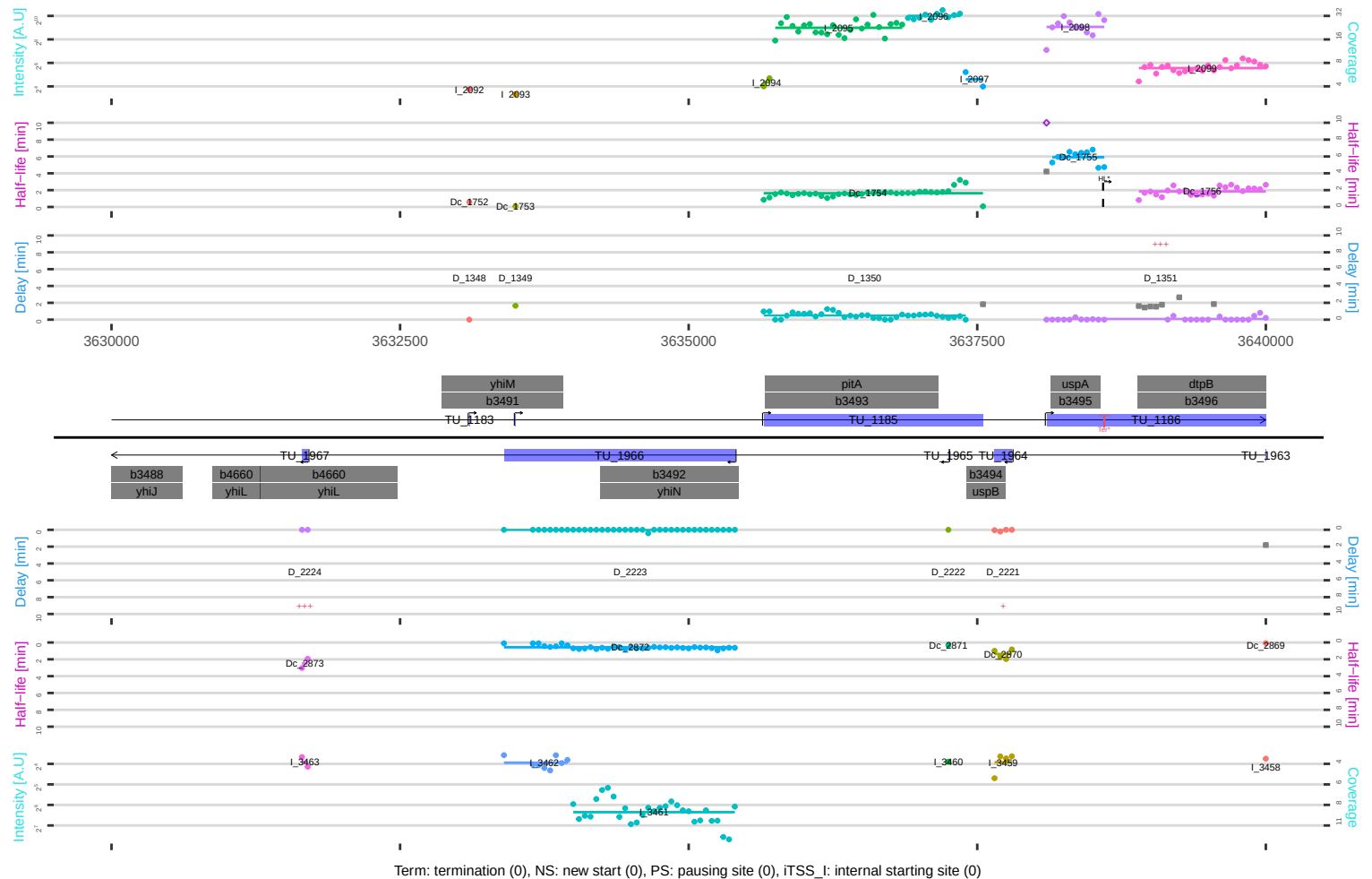




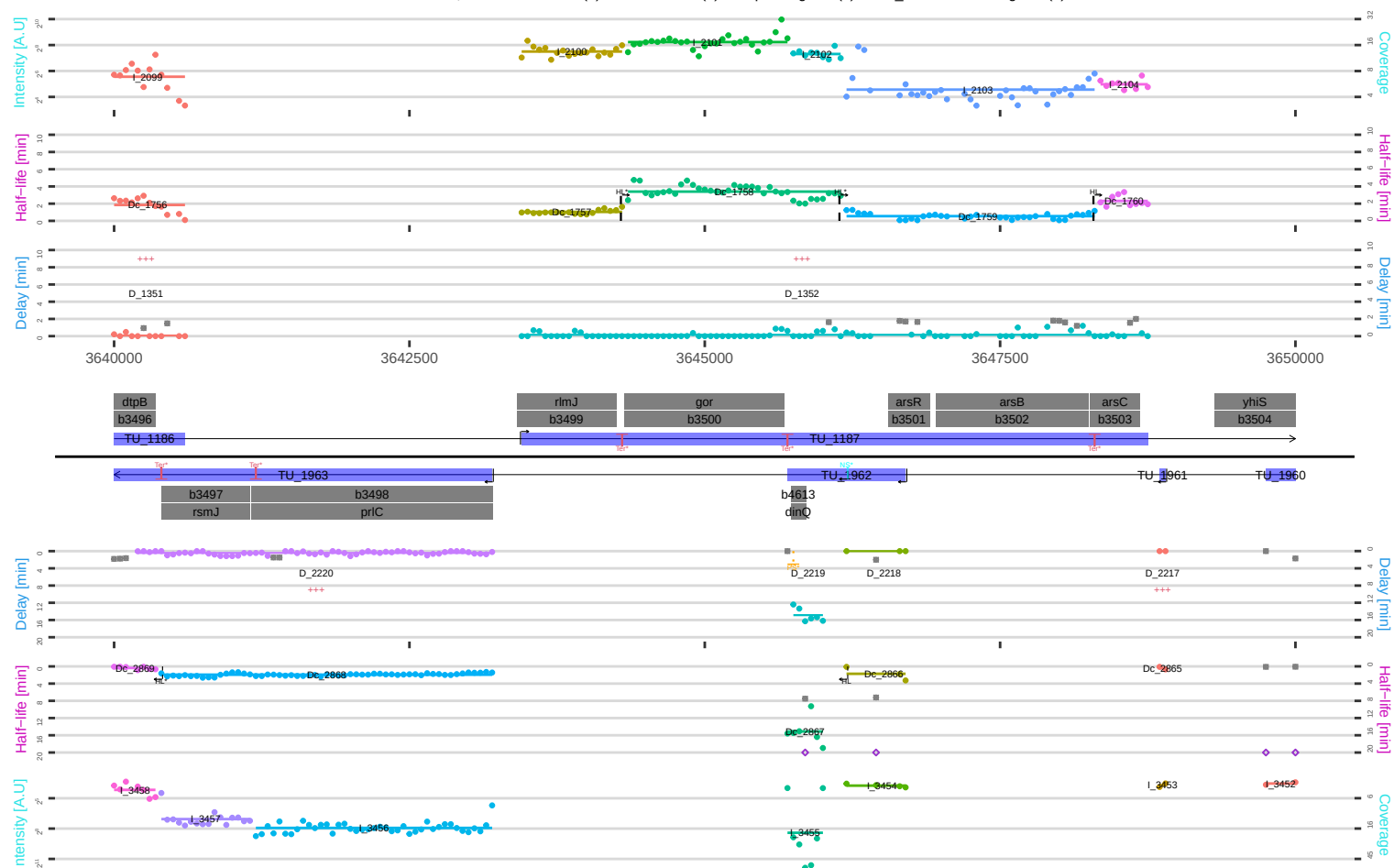
ID: 72407-72544; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 72662-72800; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

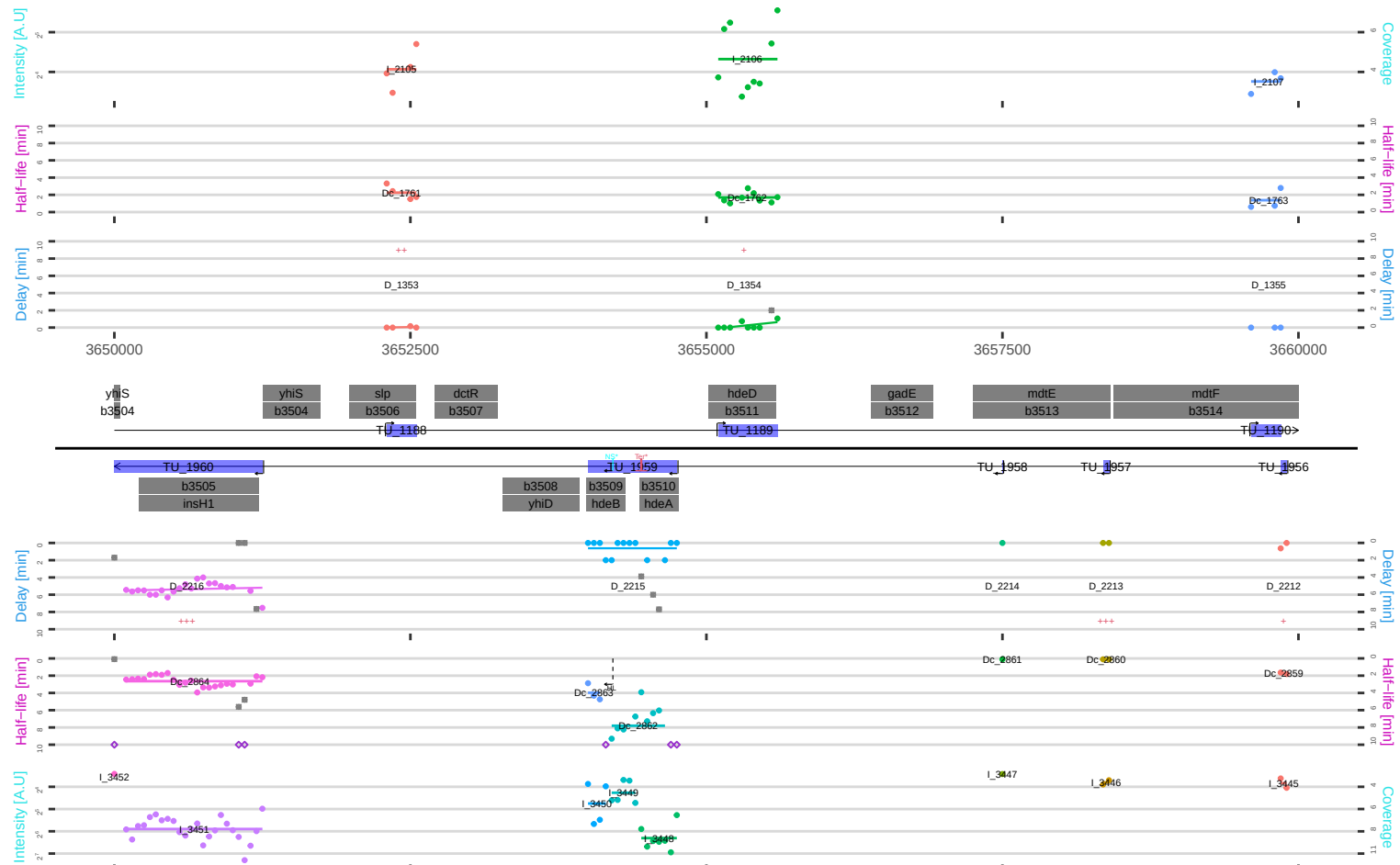


ID: 72800-72975; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

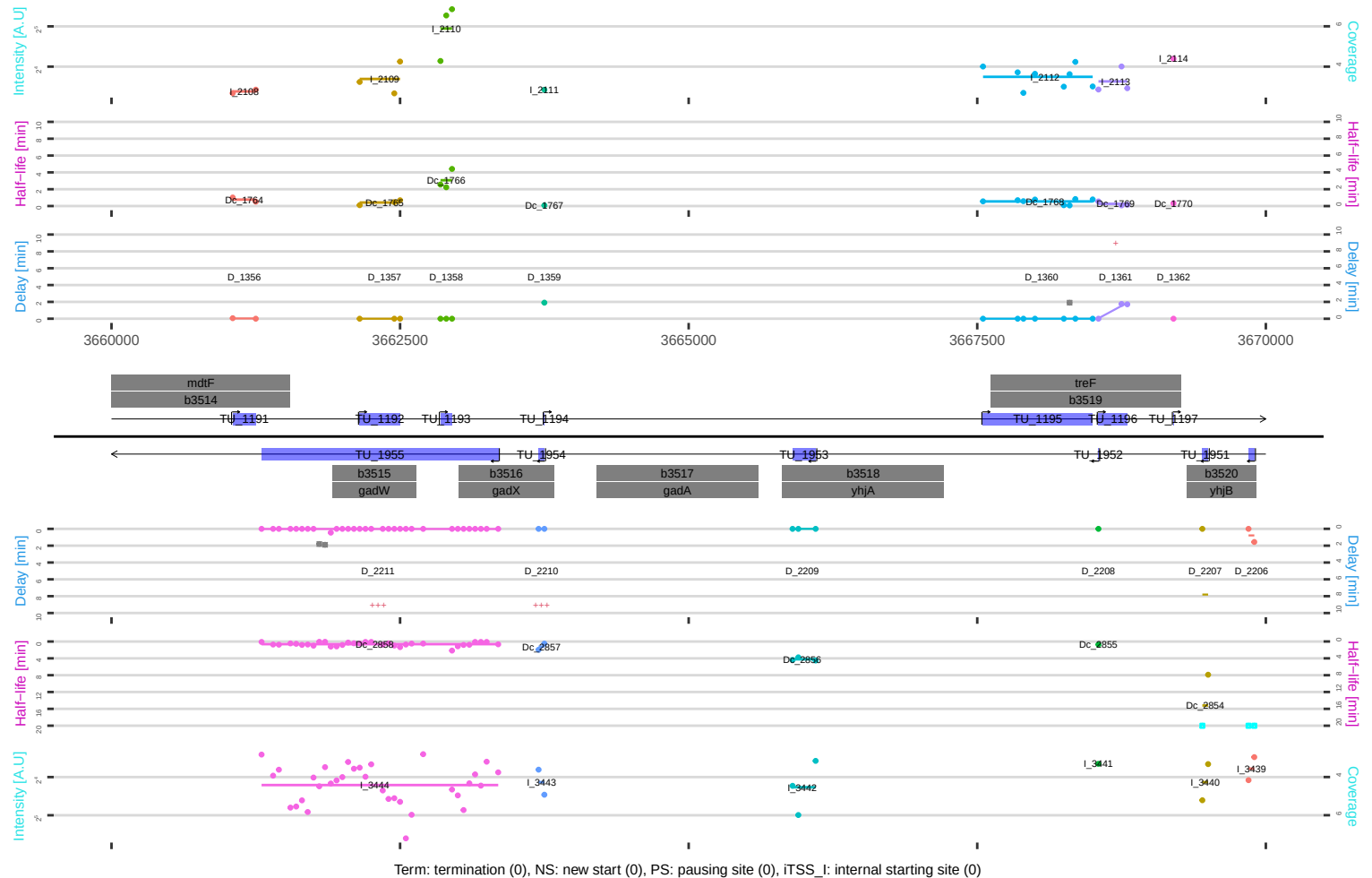


Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

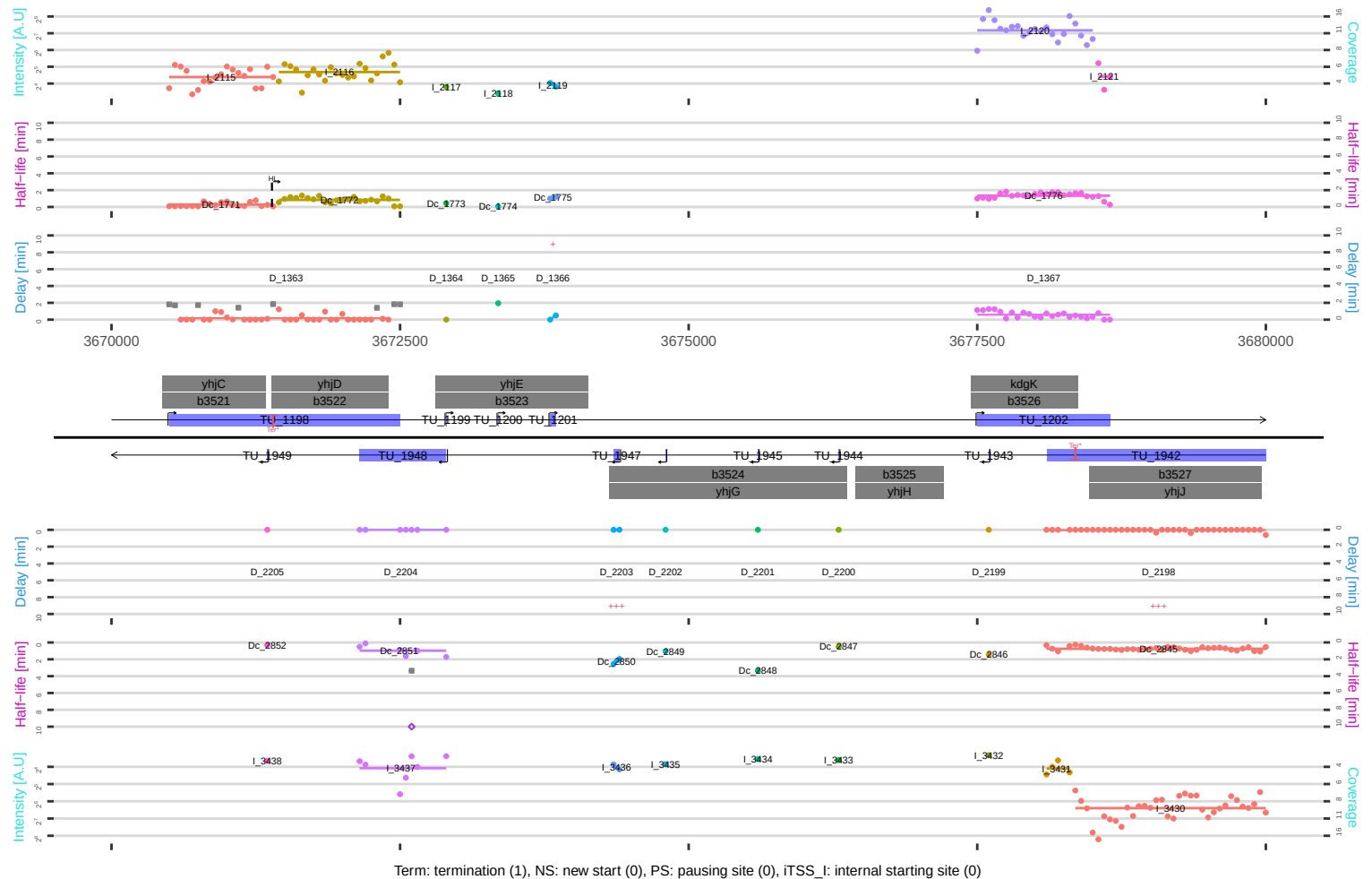
ID: 73046~73197; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



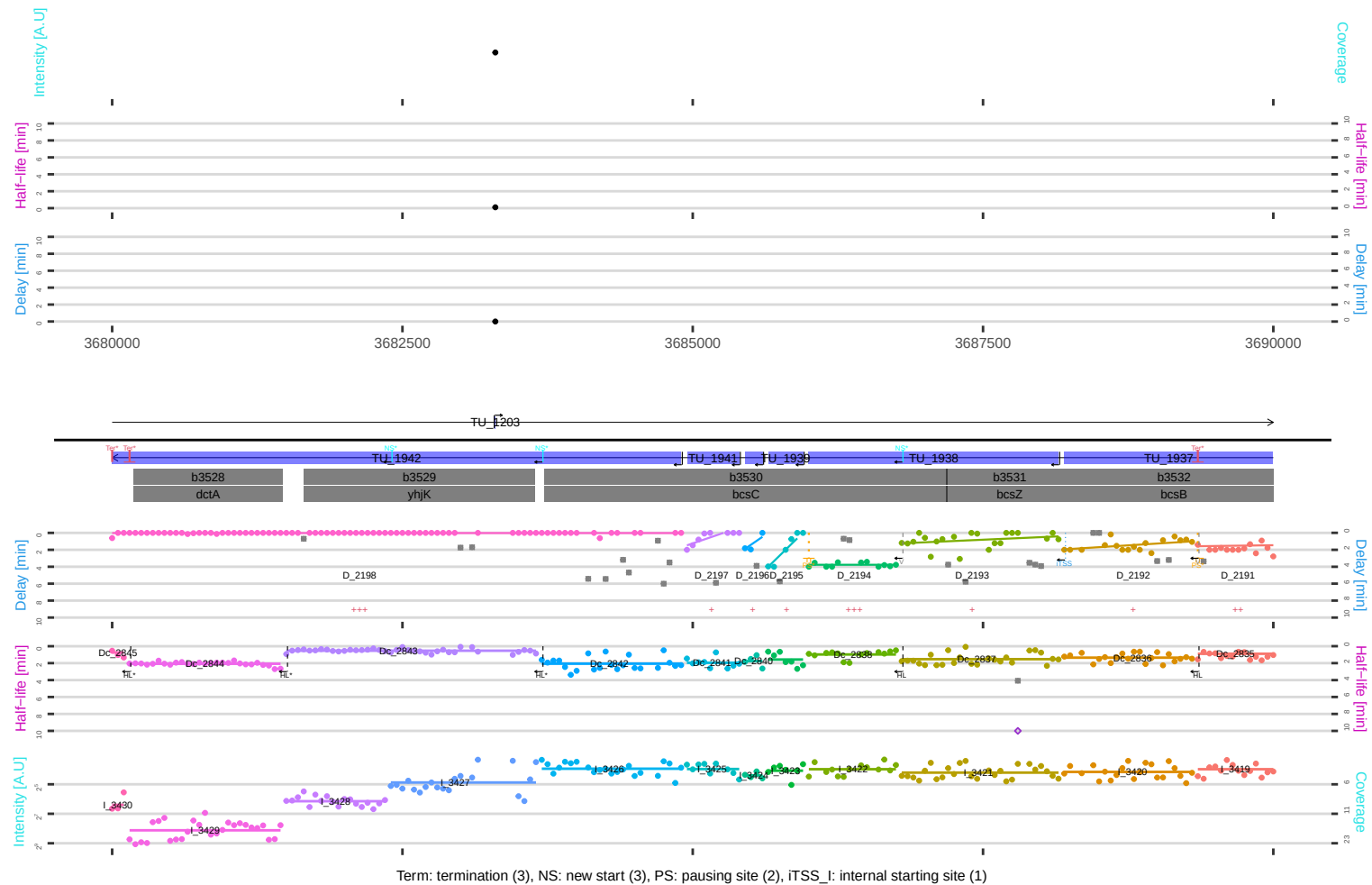
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



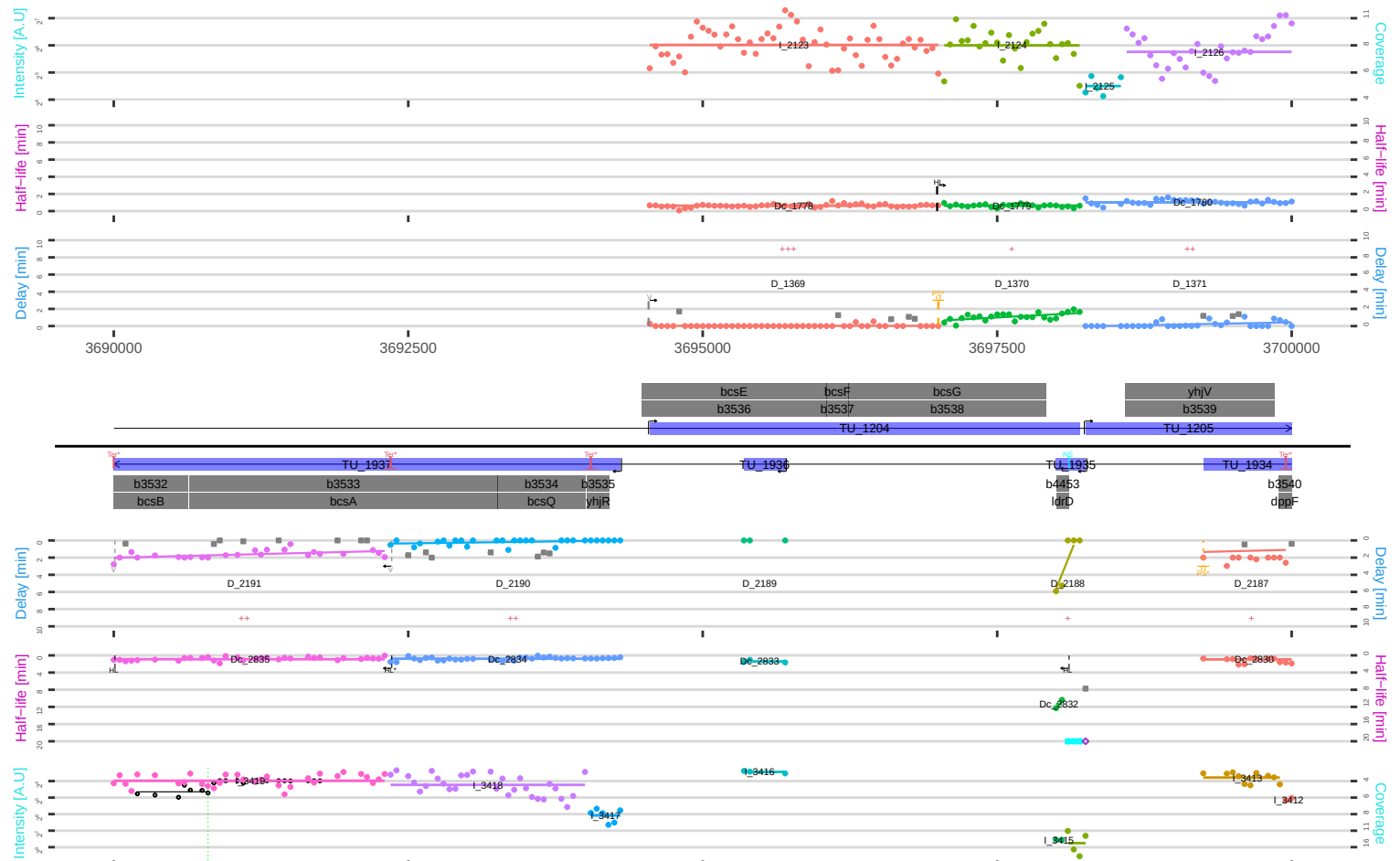
ID: 73410-73573; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 73666-73666; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

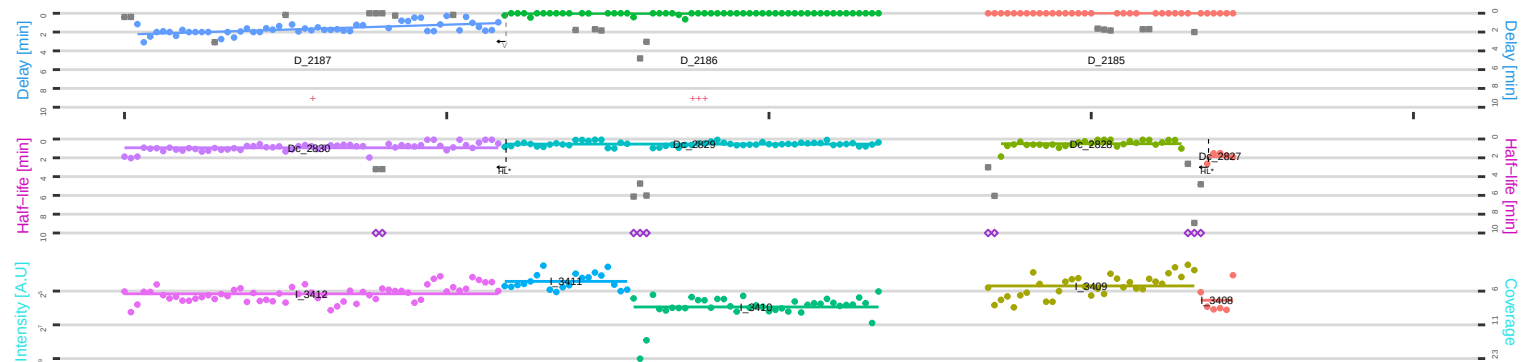
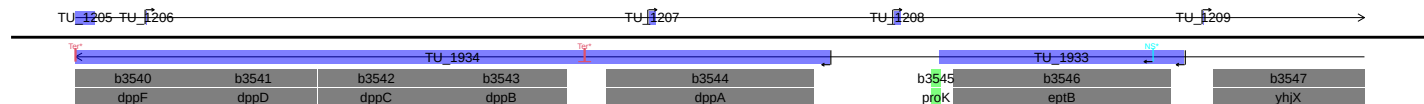
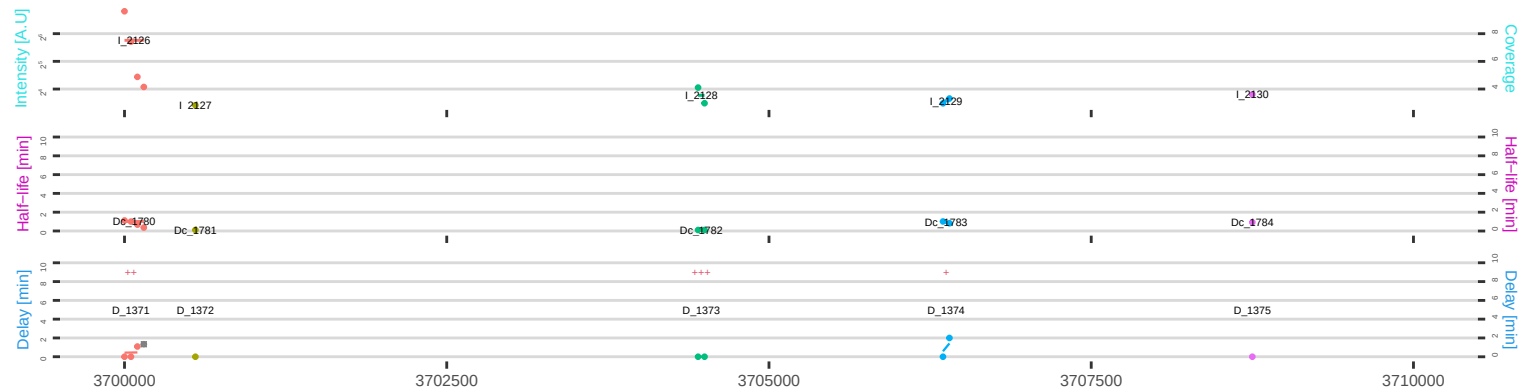


ID: 73891-74000; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



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

ID: 74000–74175; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



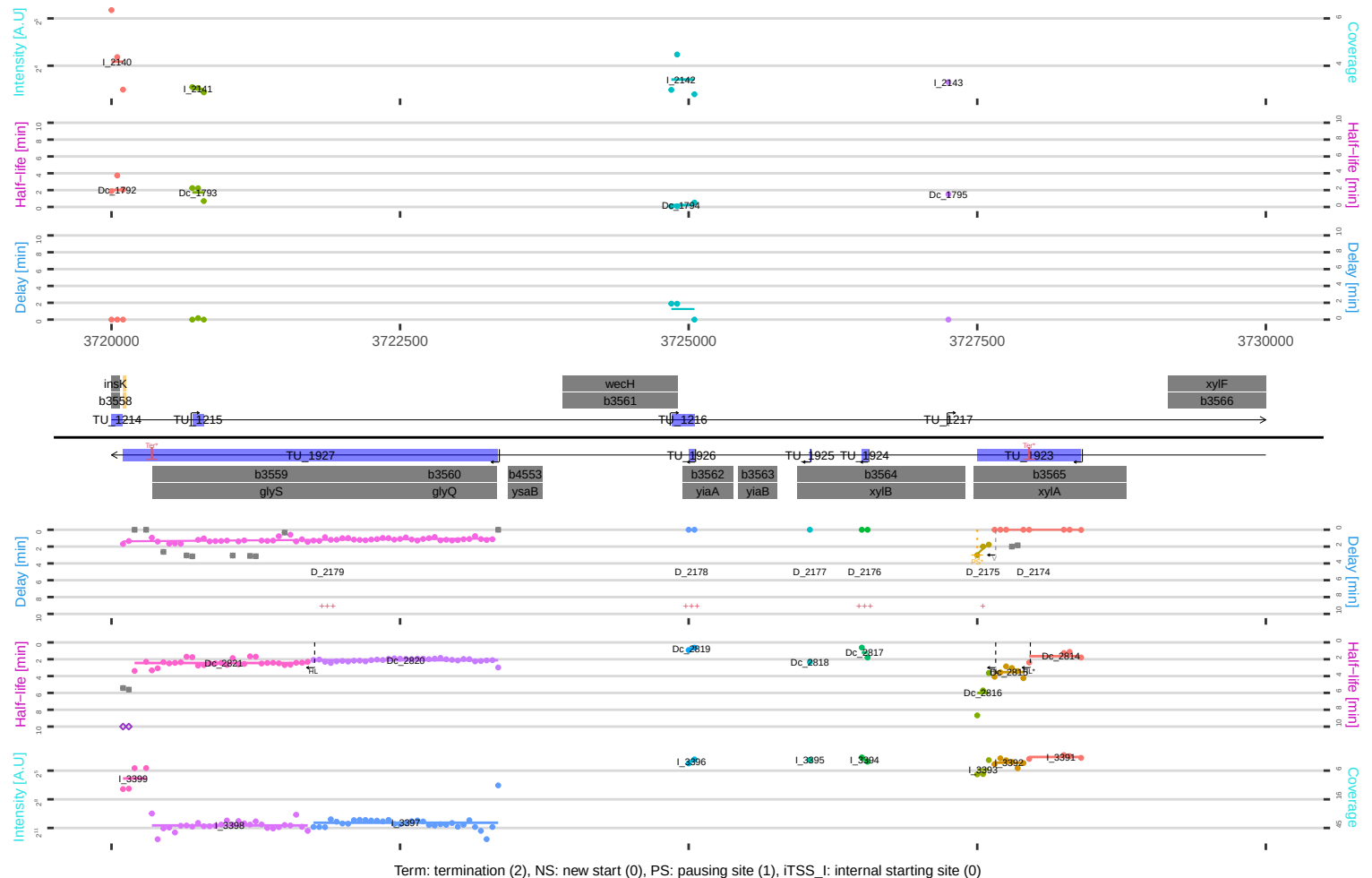
Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 74209-74400; 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: 74400~74545; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 74610-74787; 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)

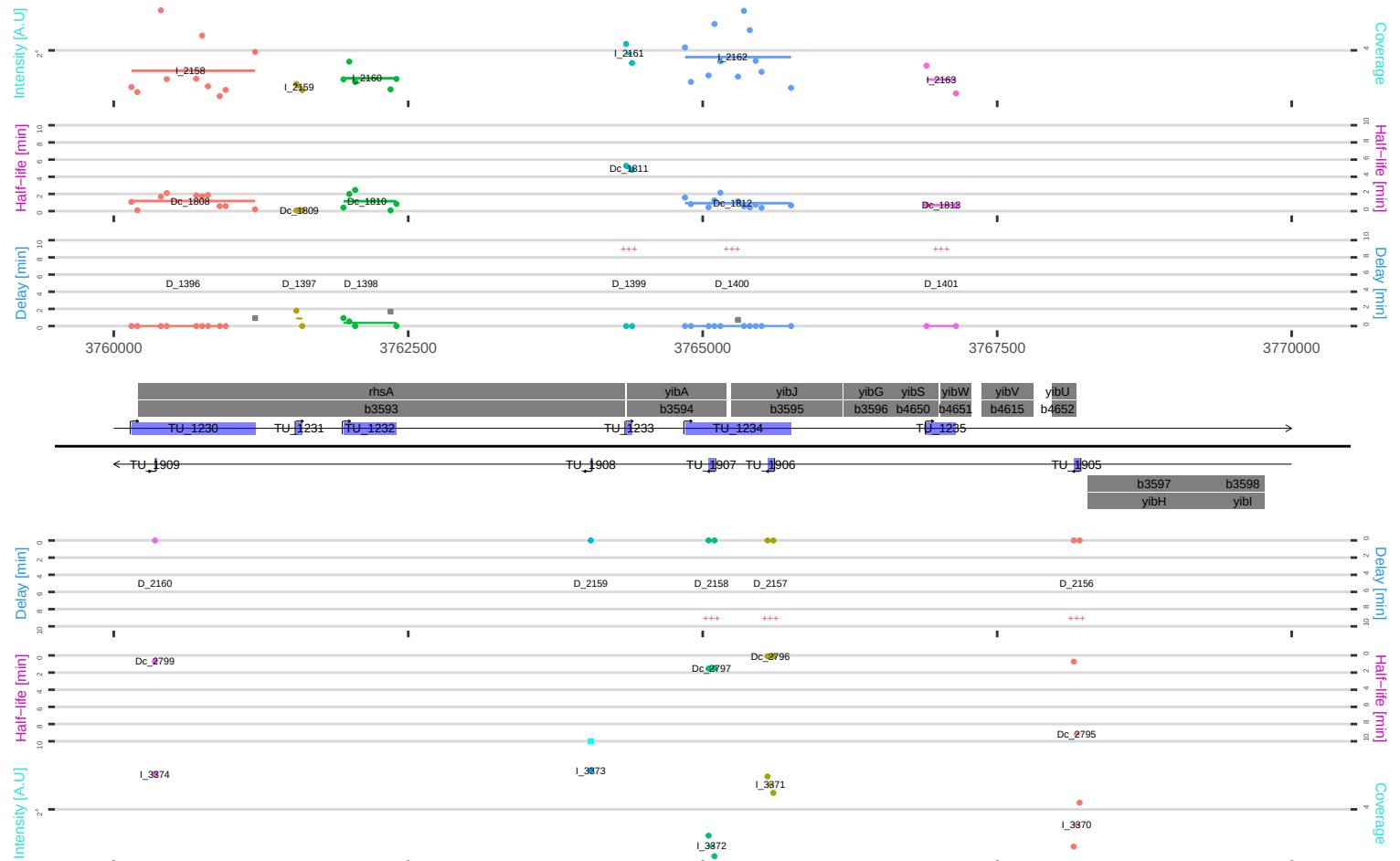
ID: 74867-74976; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 75004-75118; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

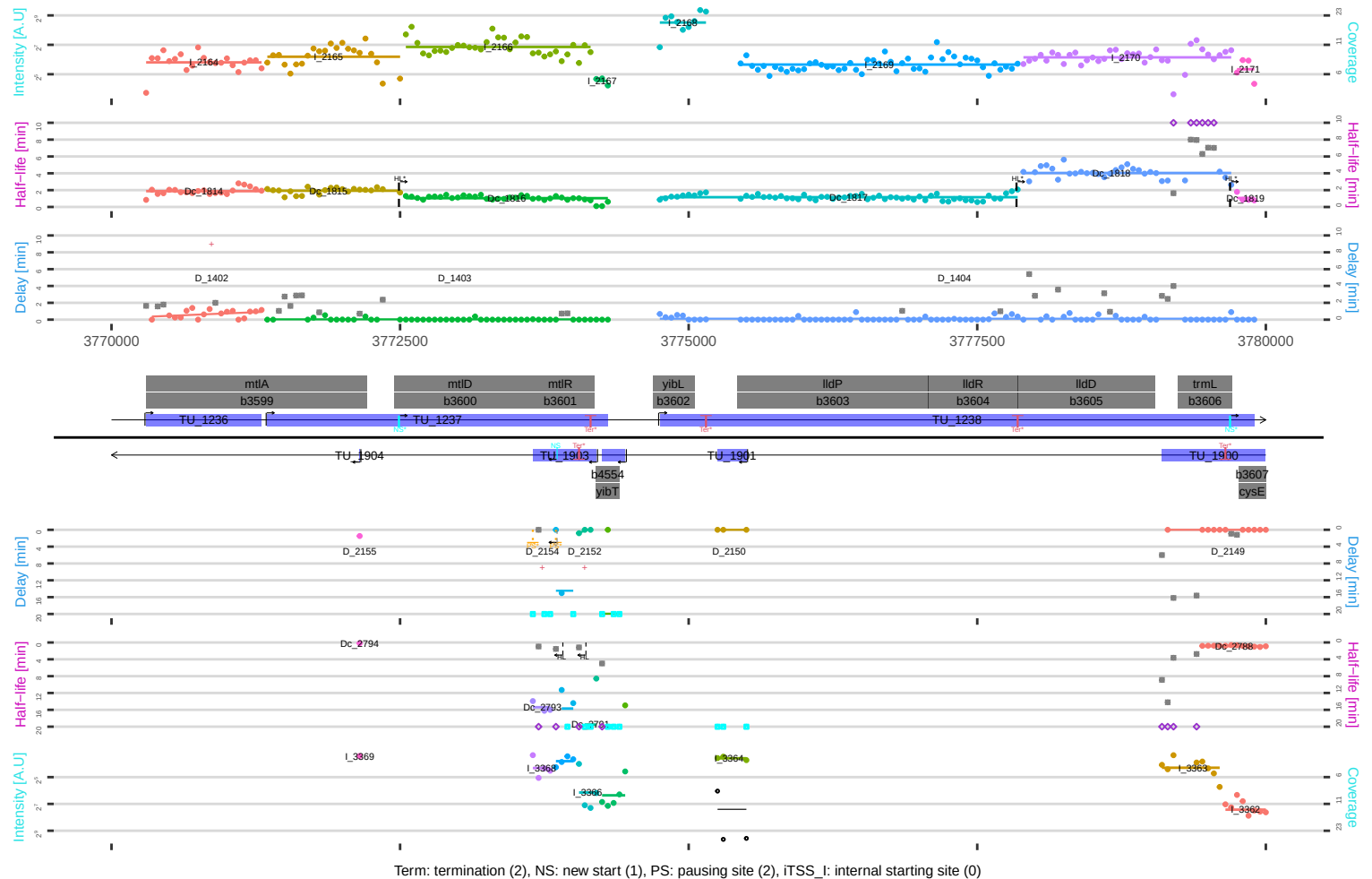


ID: 75203-75343; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

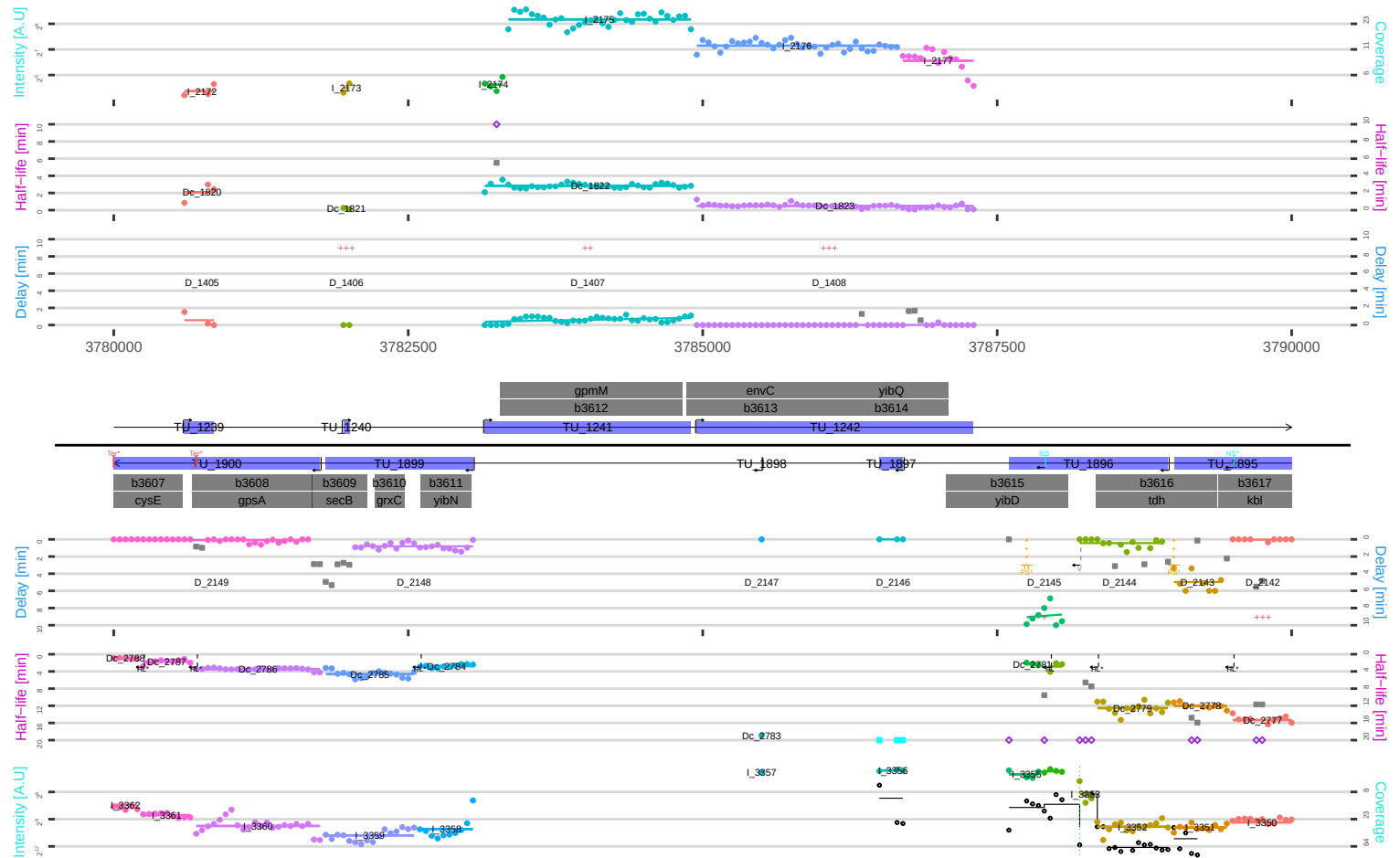


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 75406-75598; Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

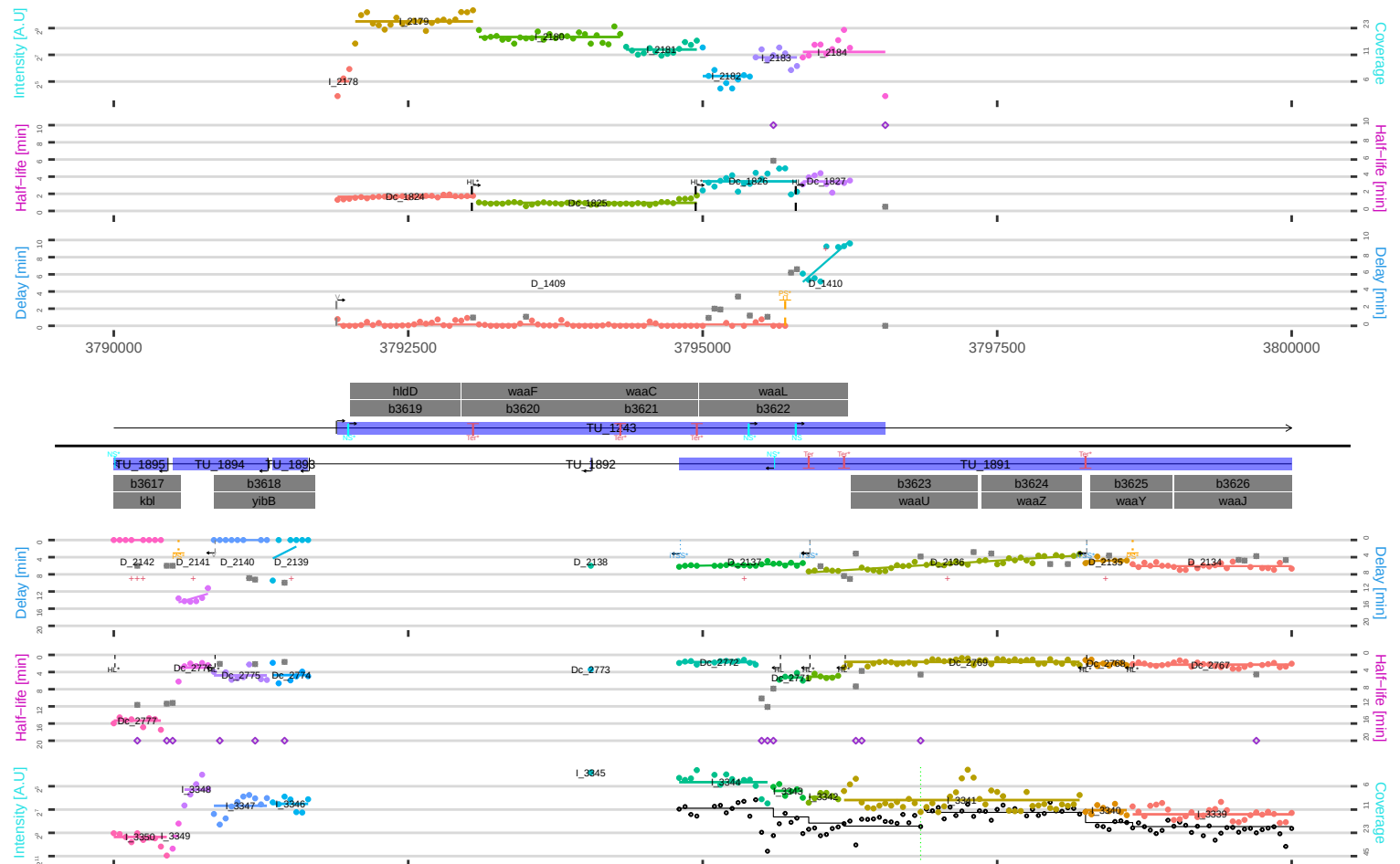


ID: 75612-75746; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



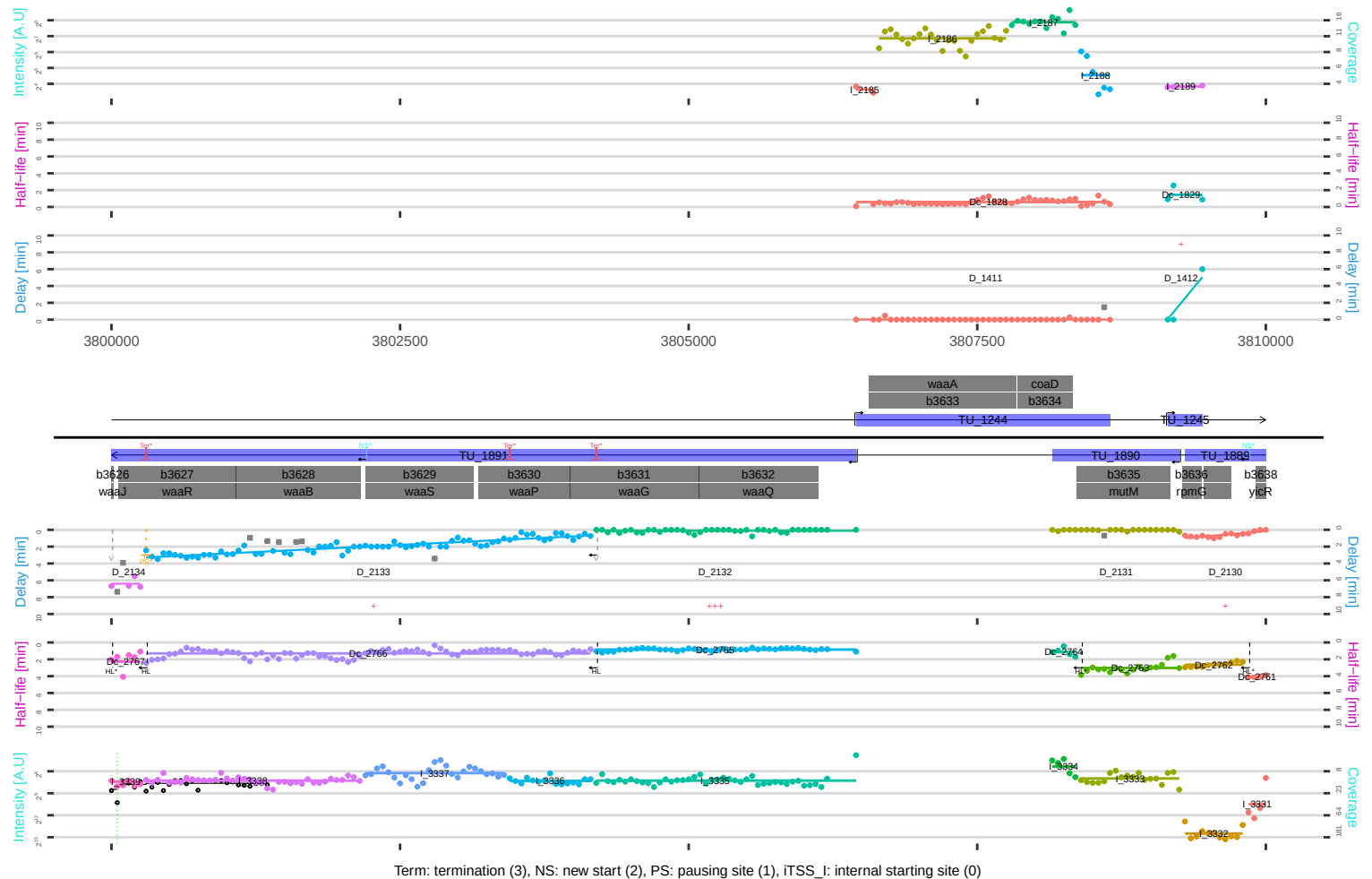
Term: termination (2), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0

ID: 75838-75931; Term: termination (3), NS: new start (3), PS: pausing site (1), iTSS_l: internal starting site (0)



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

ID: 76129-76189; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



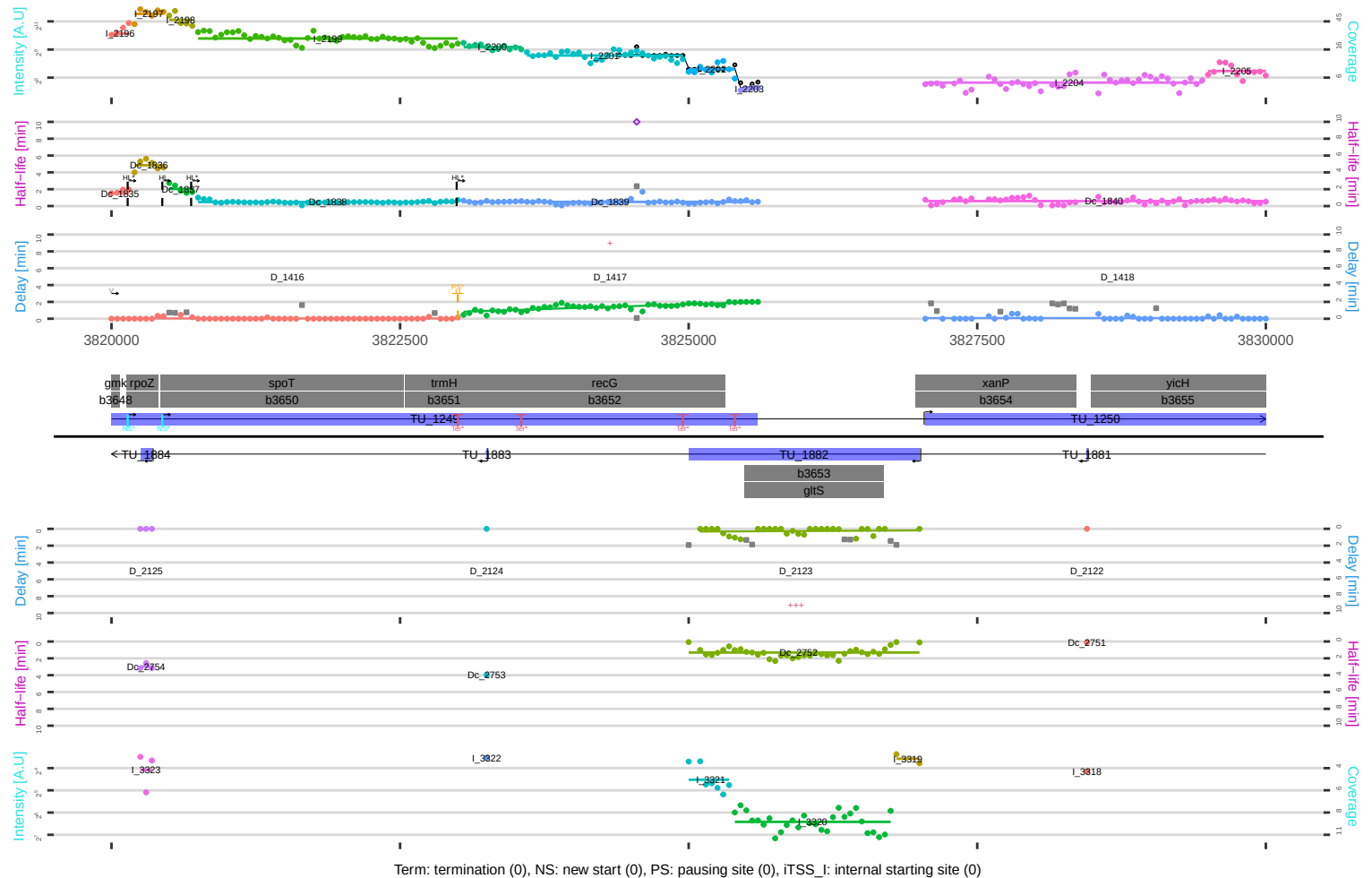
Term: termination (3), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 76216-76400; Term: termination (1), 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: 76400–76600; Term: termination (4), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 76600-76746; 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: 76841–76886; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

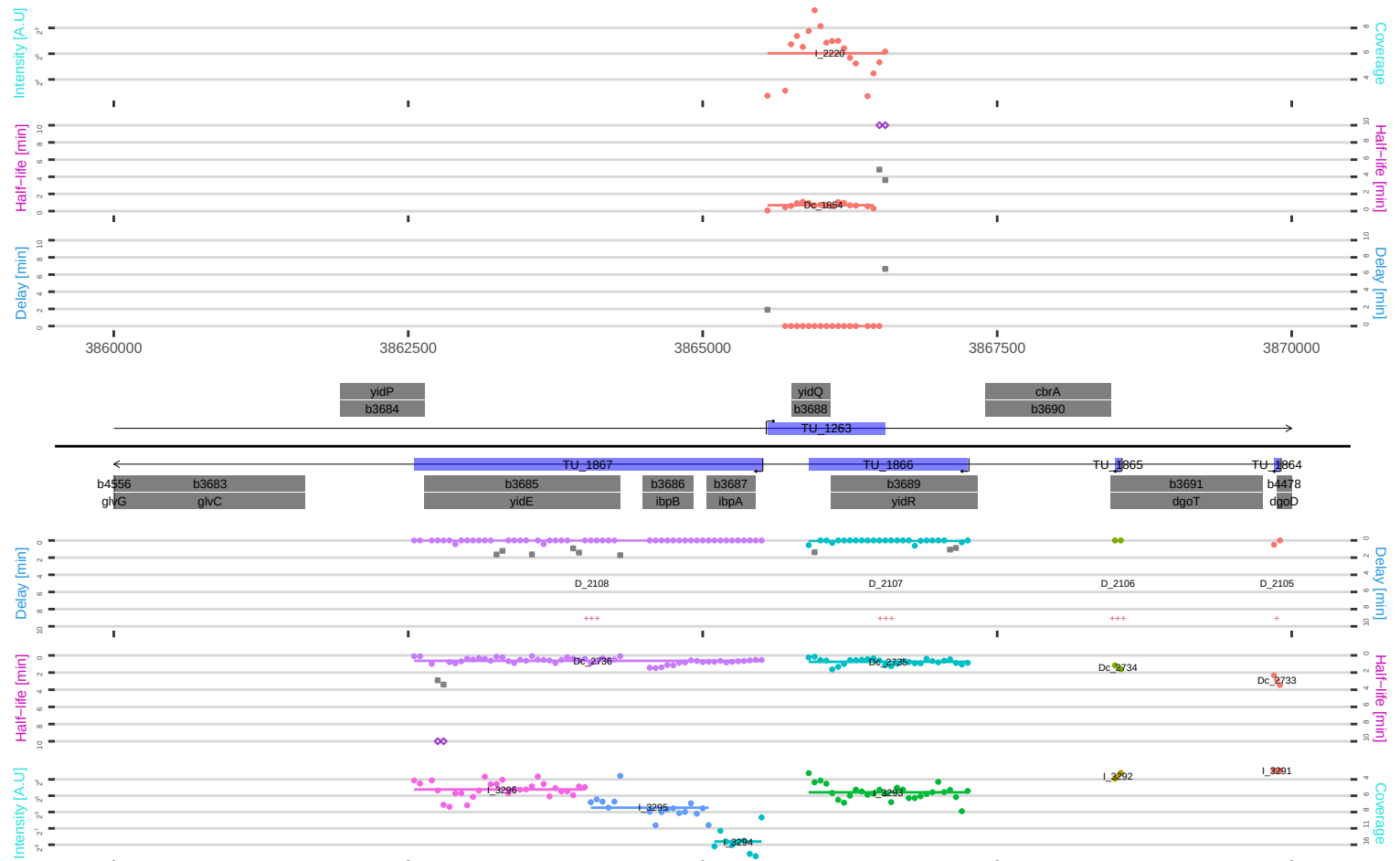


ID: 77029-77124; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

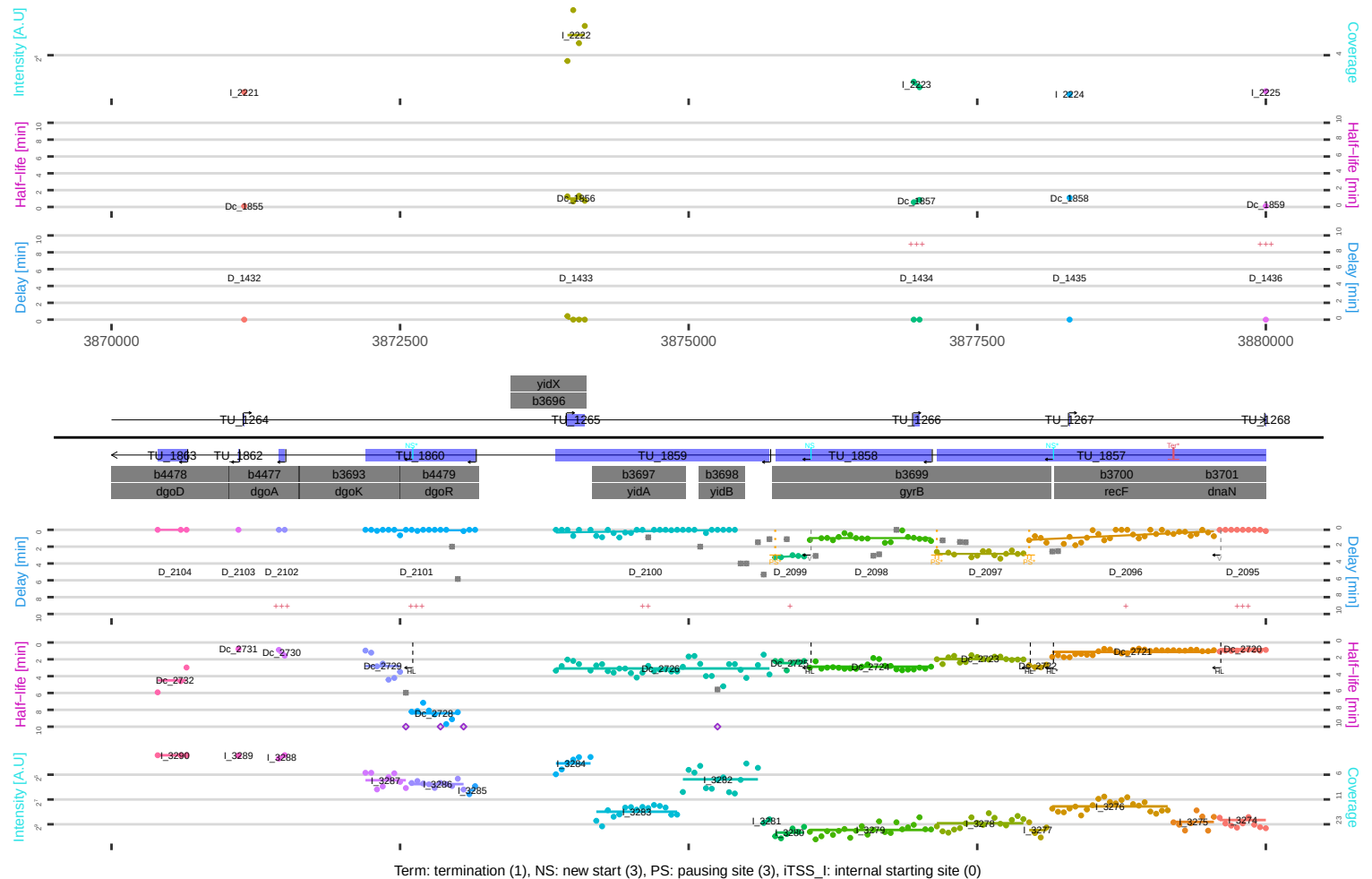


Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

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

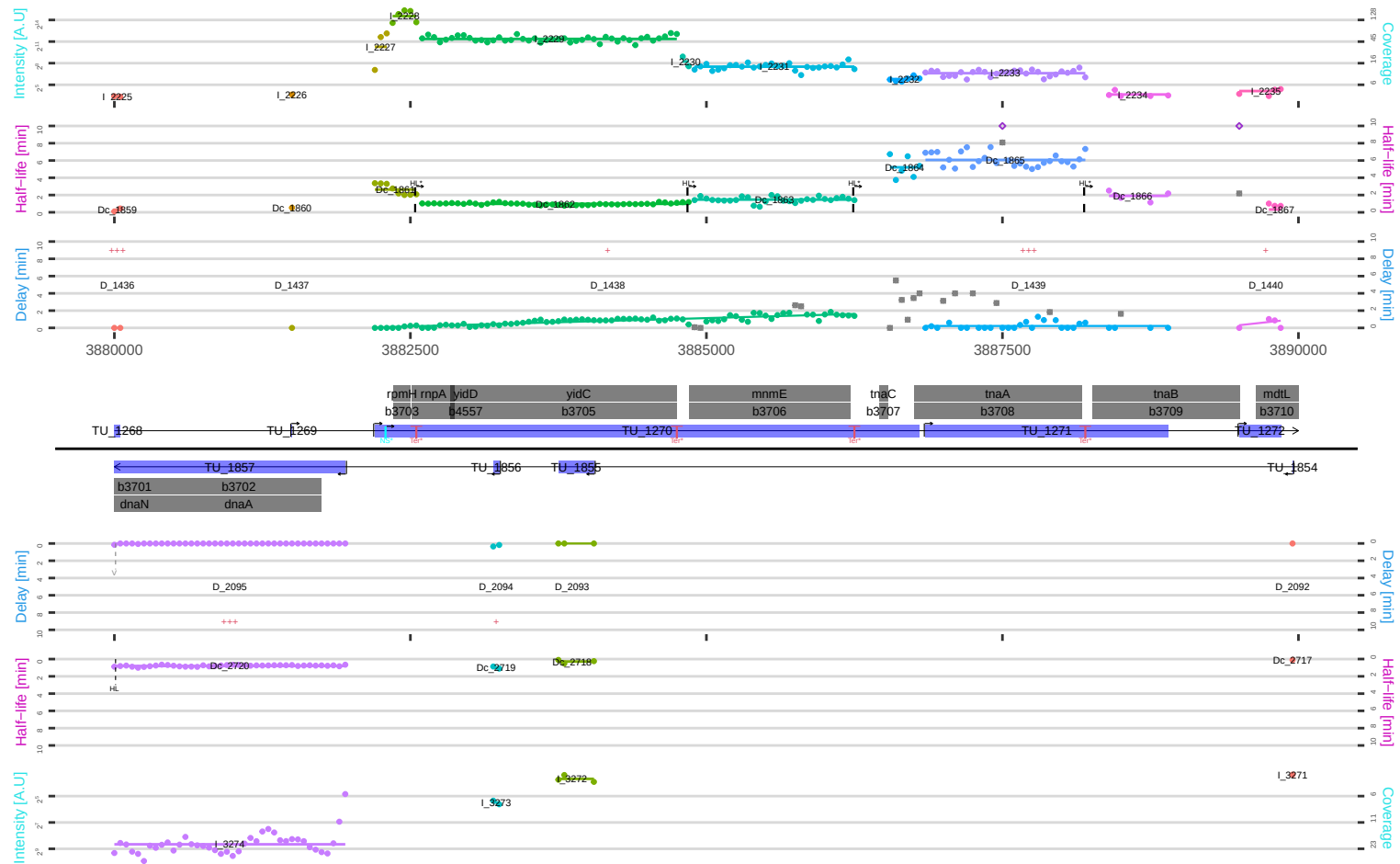


ID: 77423-77600; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



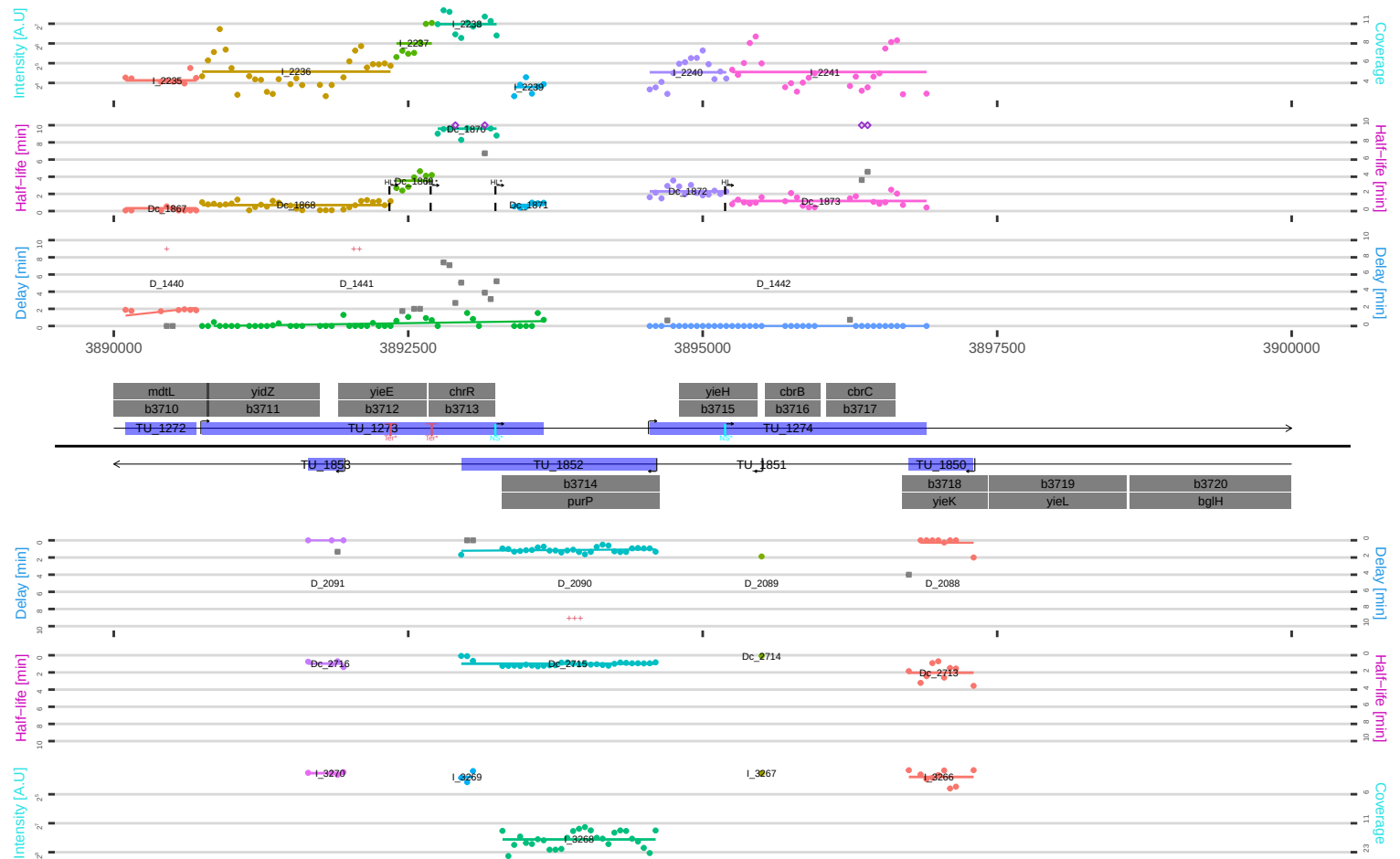
Term: termination (1), NS: new start (3), PS: pausing site (3), iTSS_I: internal starting site (0)

ID: 77600-77797; Term: termination (4), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

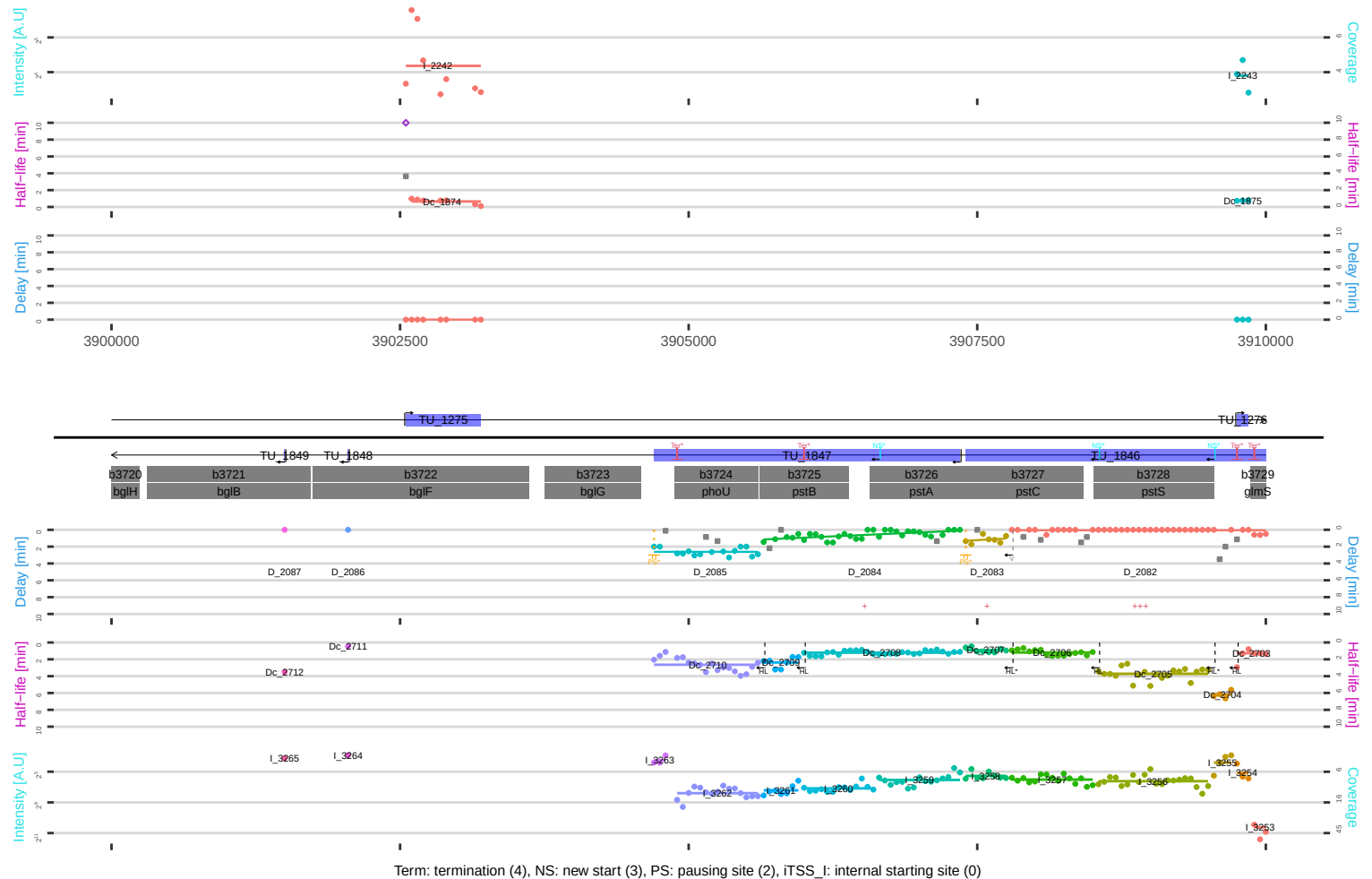


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

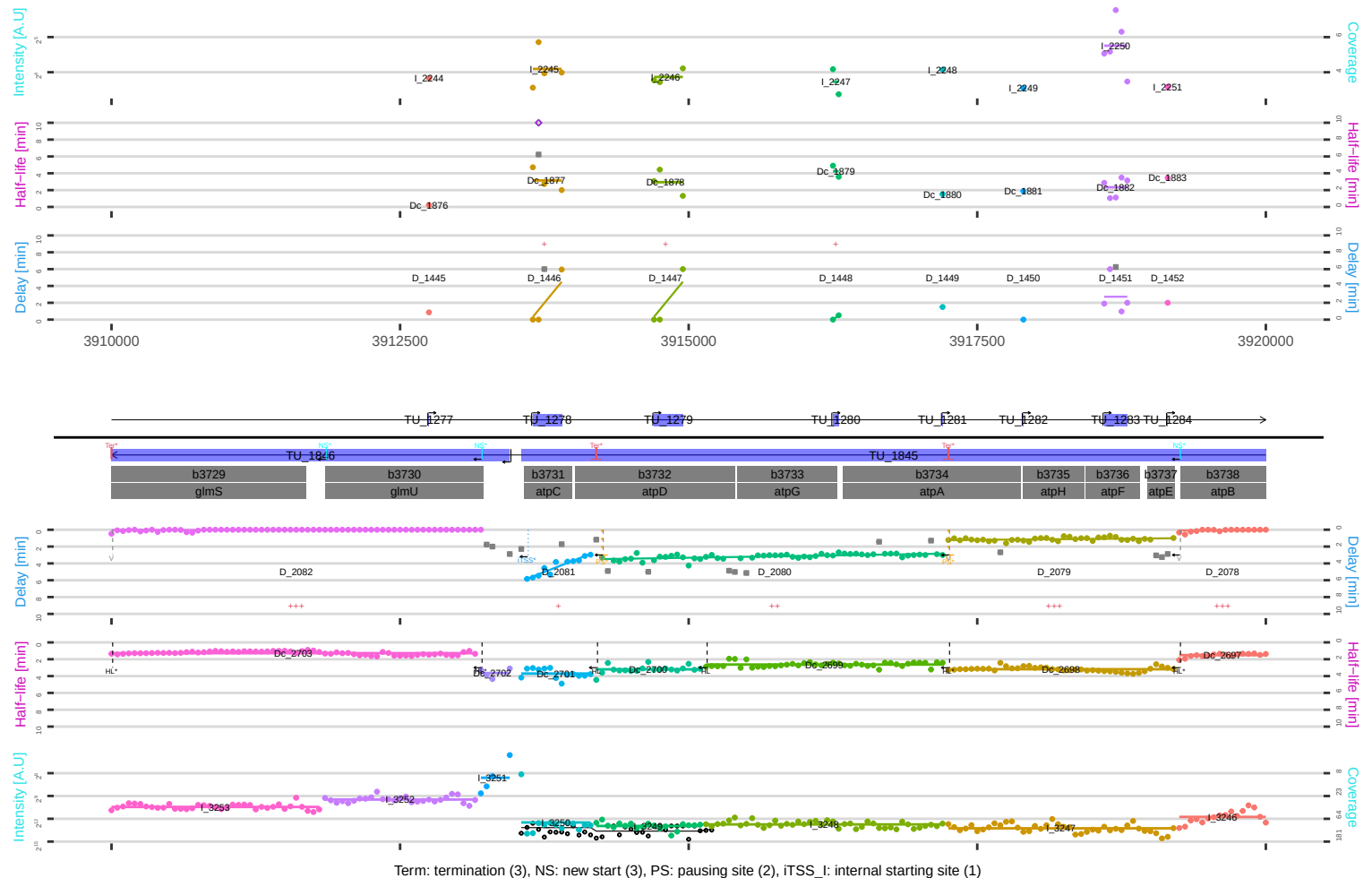
ID: 77802-77938; Term: termination (2), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



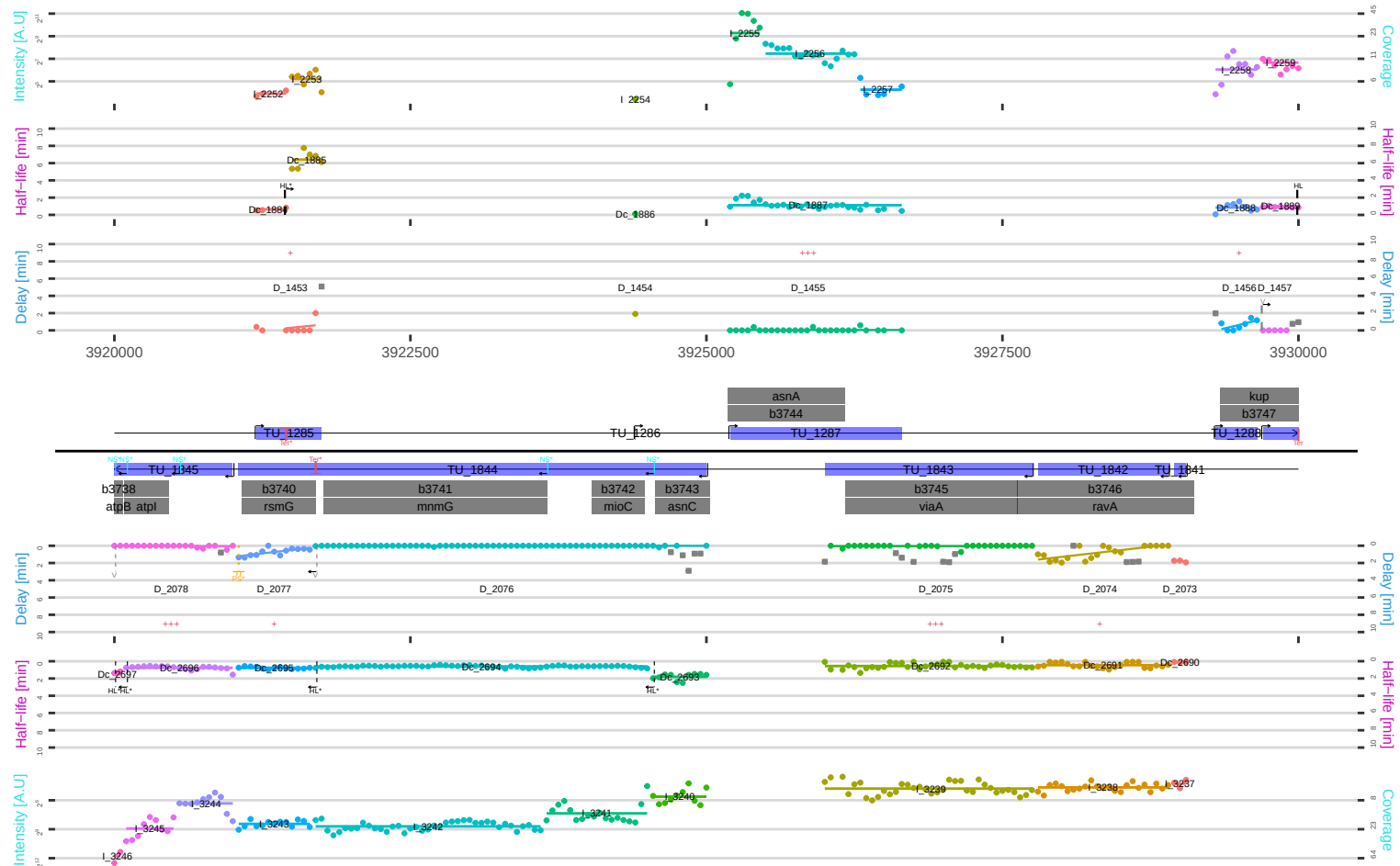
ID: 78051-78197; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



ID: 78255-78383; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

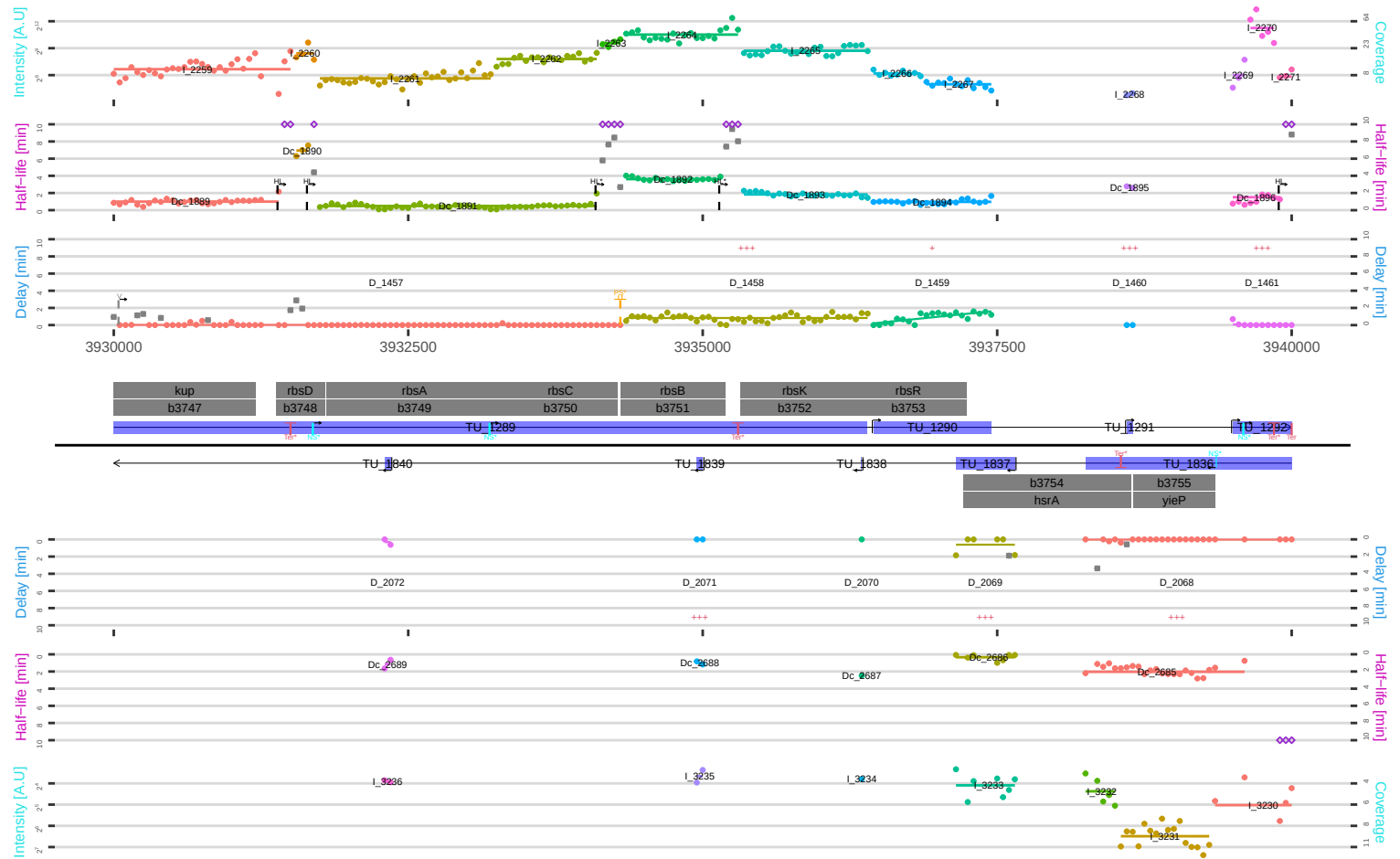


ID: 78424-78600; Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

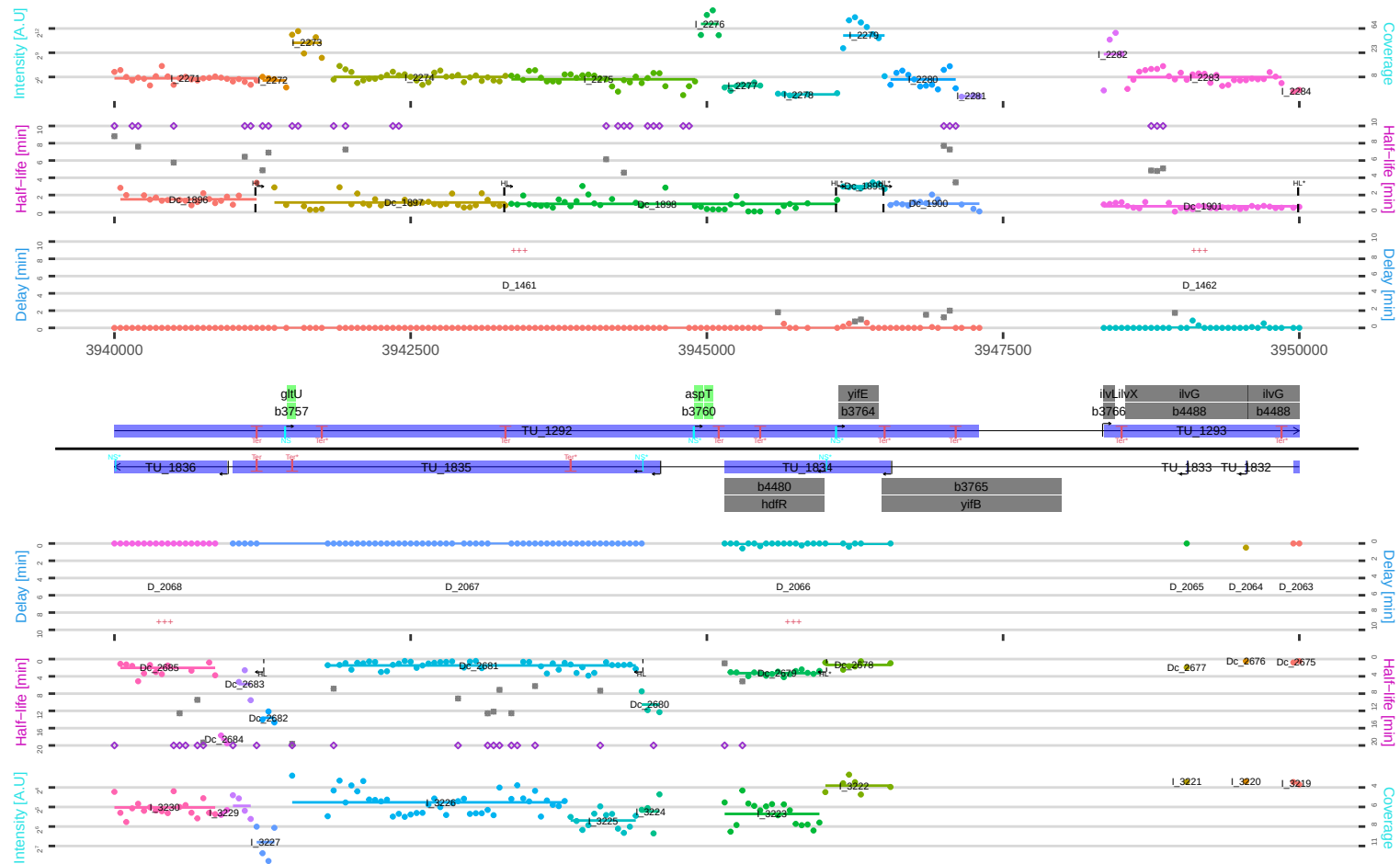


Term: termination (1), NS: new start (5), PS: pausing site (1), iTSS_I: internal starting site (0)

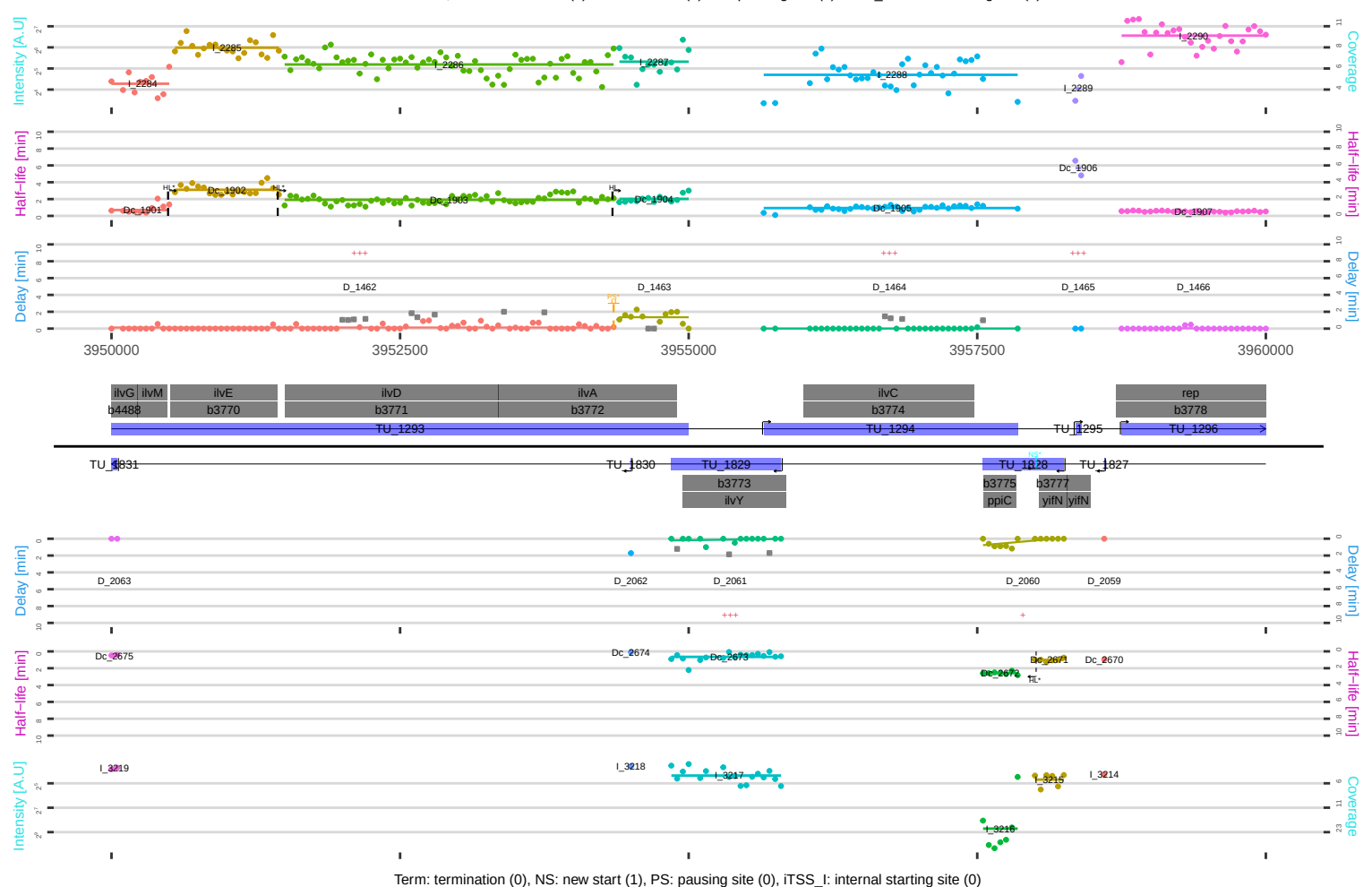
ID: 78600-78800; Term: termination (4), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)



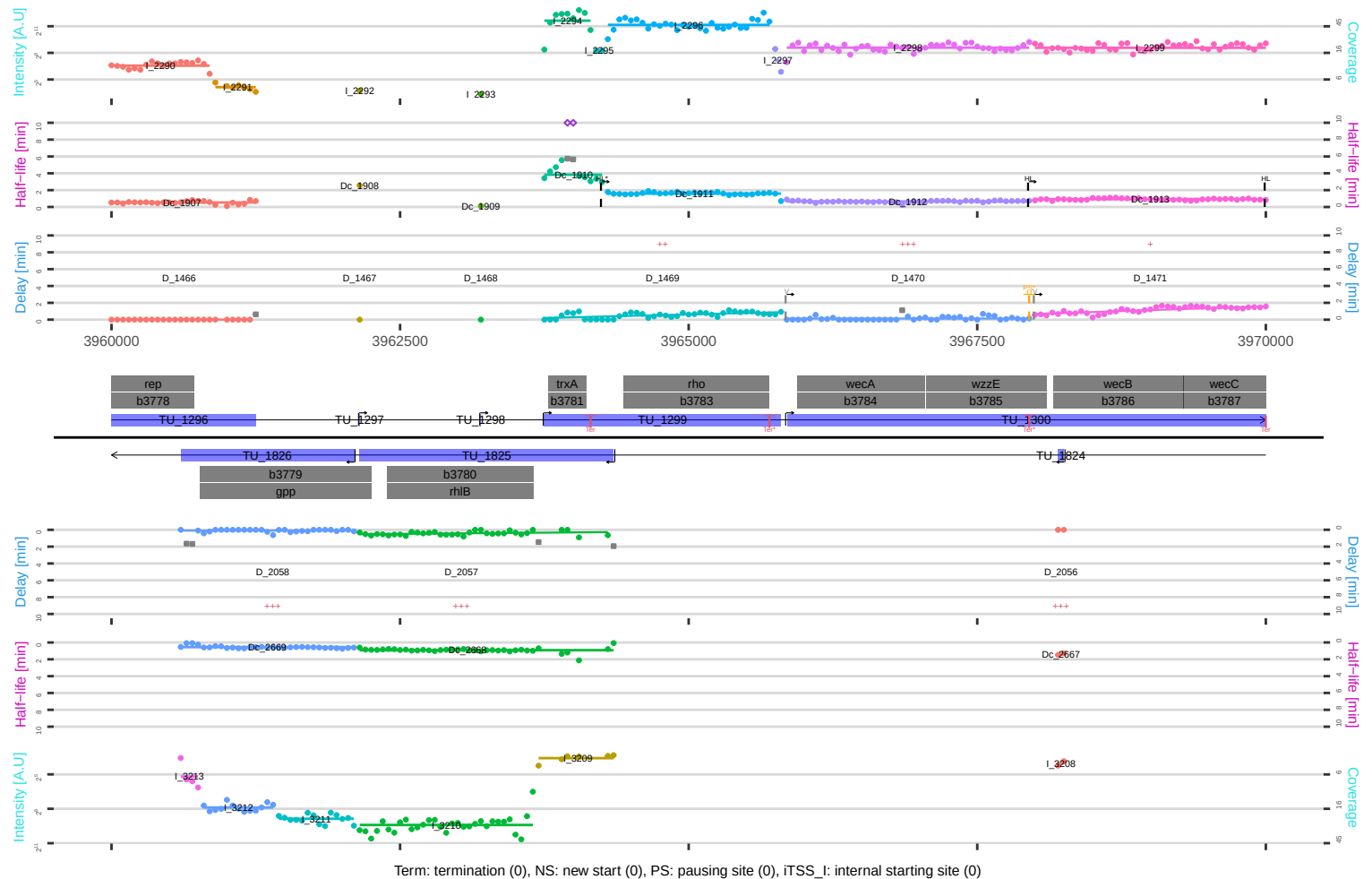
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



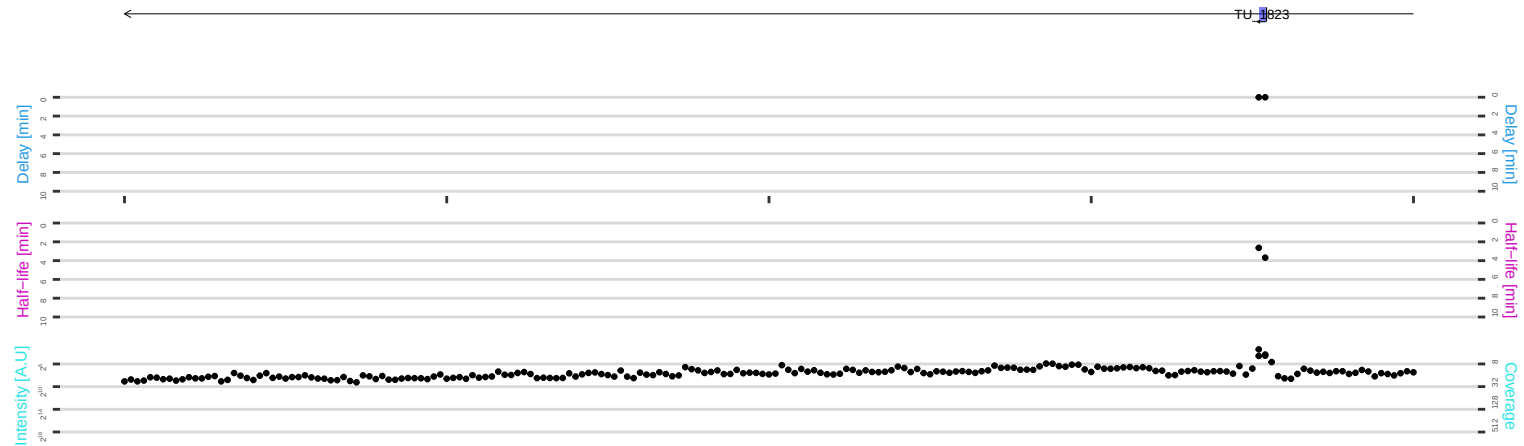
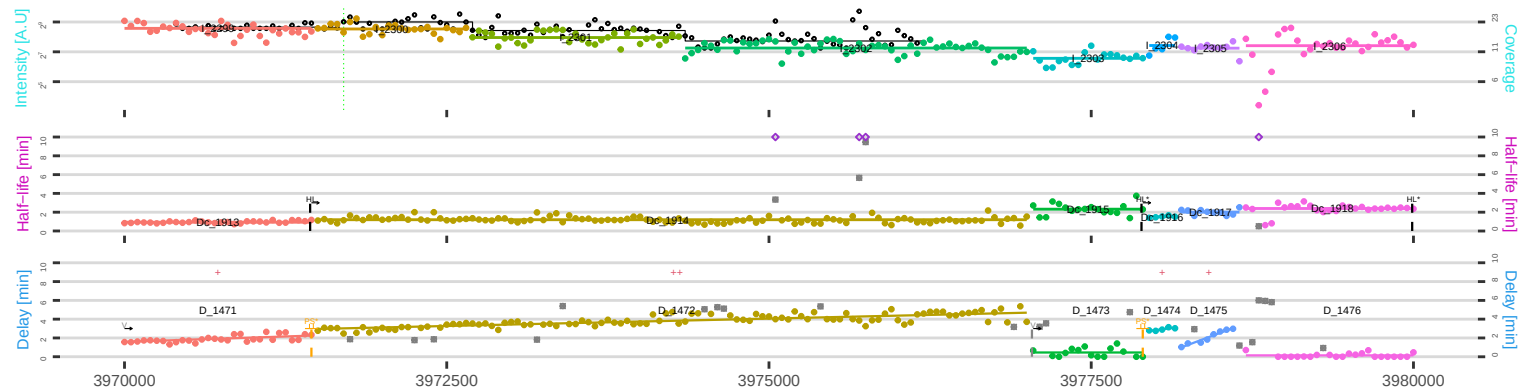
ID: 79000-79200; Term: termination (0), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



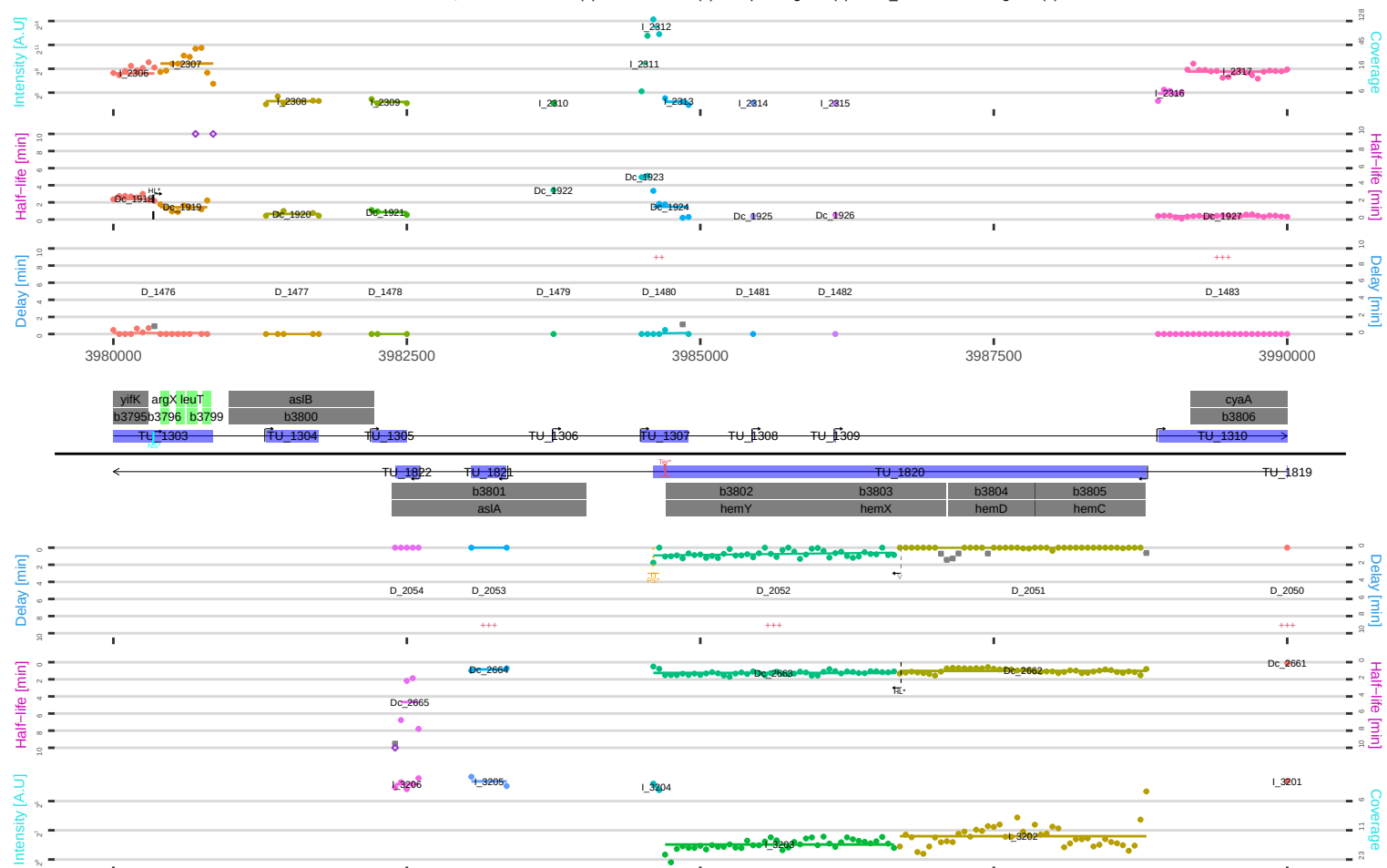
ID: 79200–79400; Term: termination (4), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



ID: 79400-79600; Term: termination (3), NS: new start (2), PS: pausing site (2), iTSS_I: internal starting site (0)

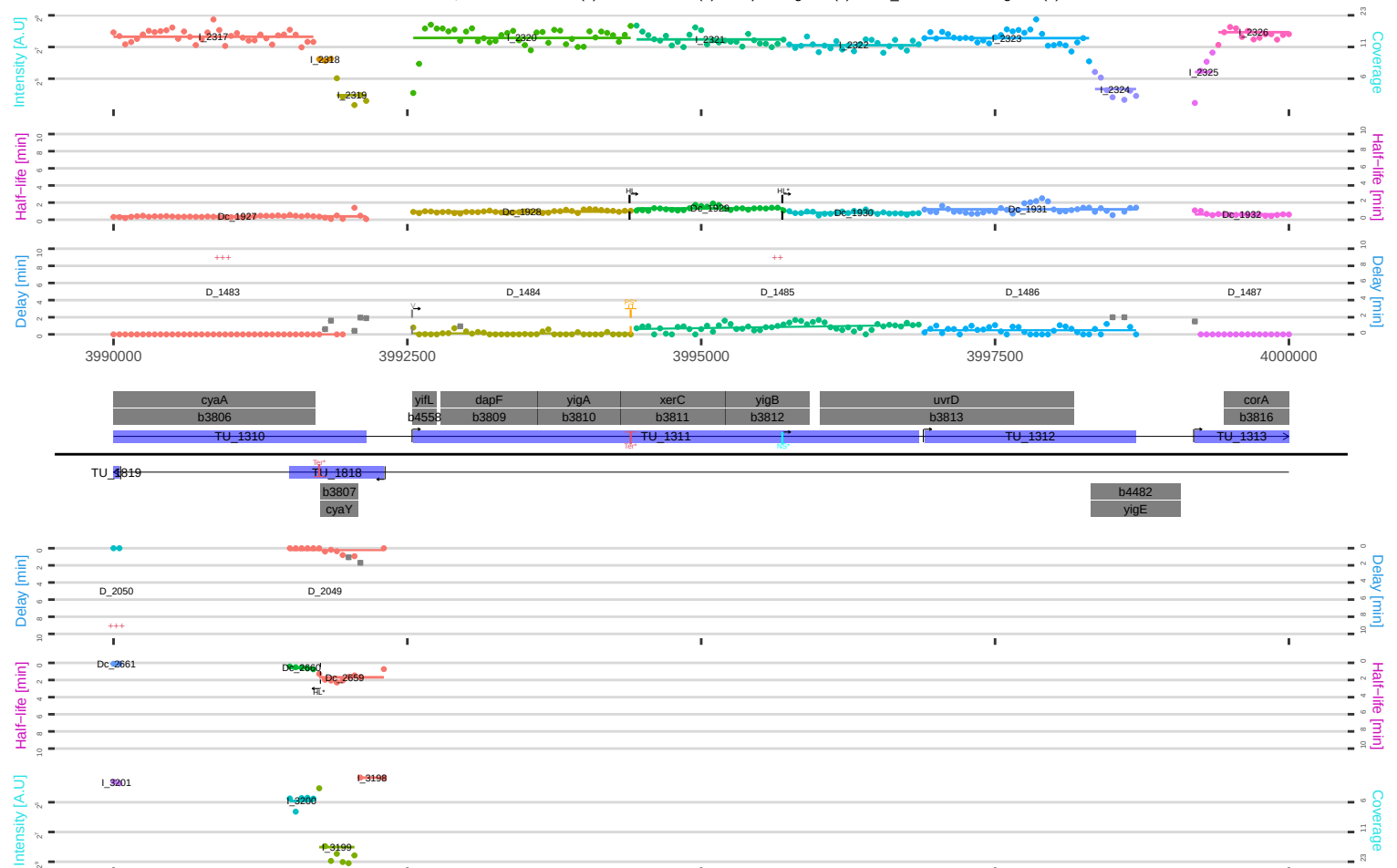


ID: 79600-79800; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



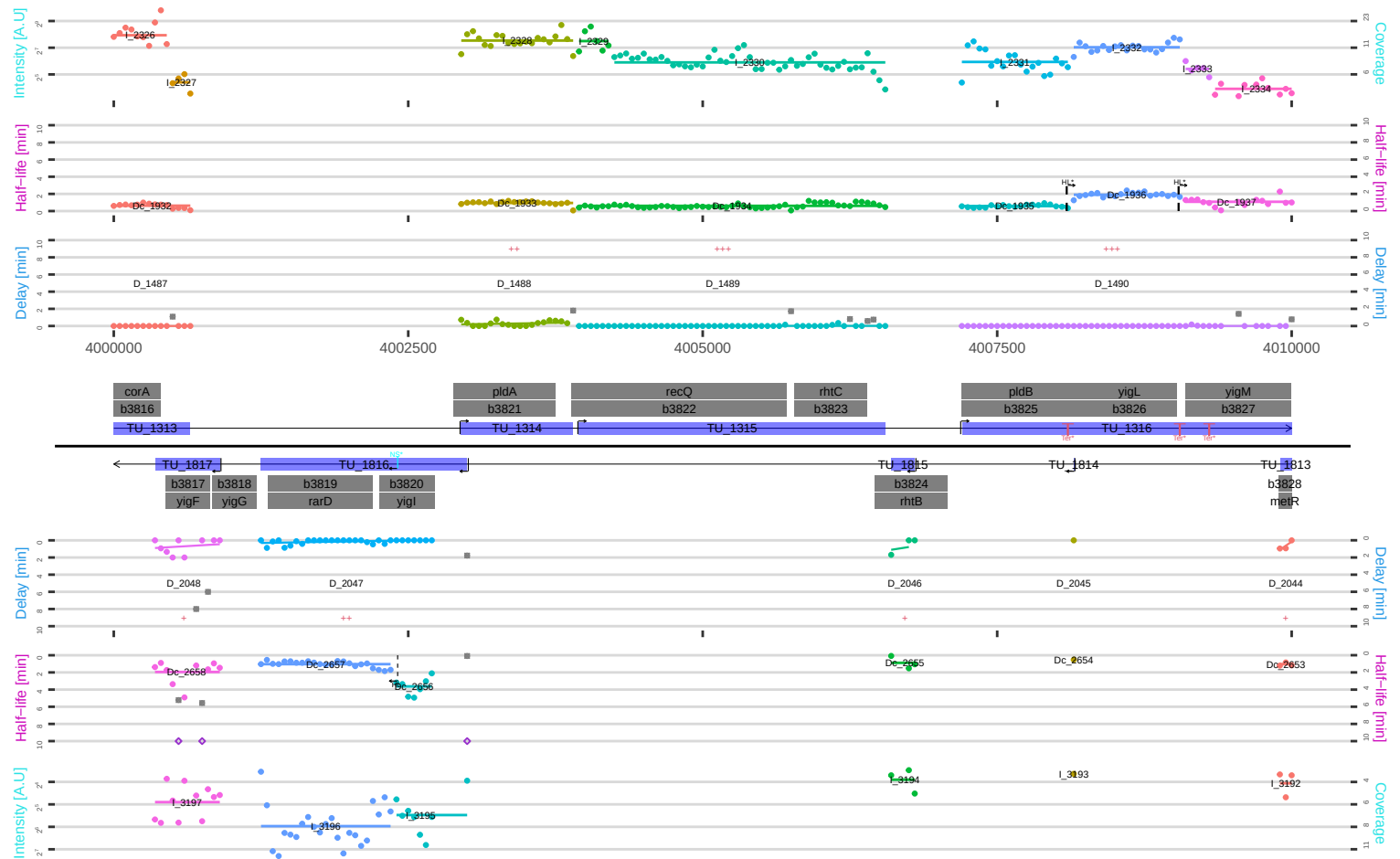
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 79800–80000; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



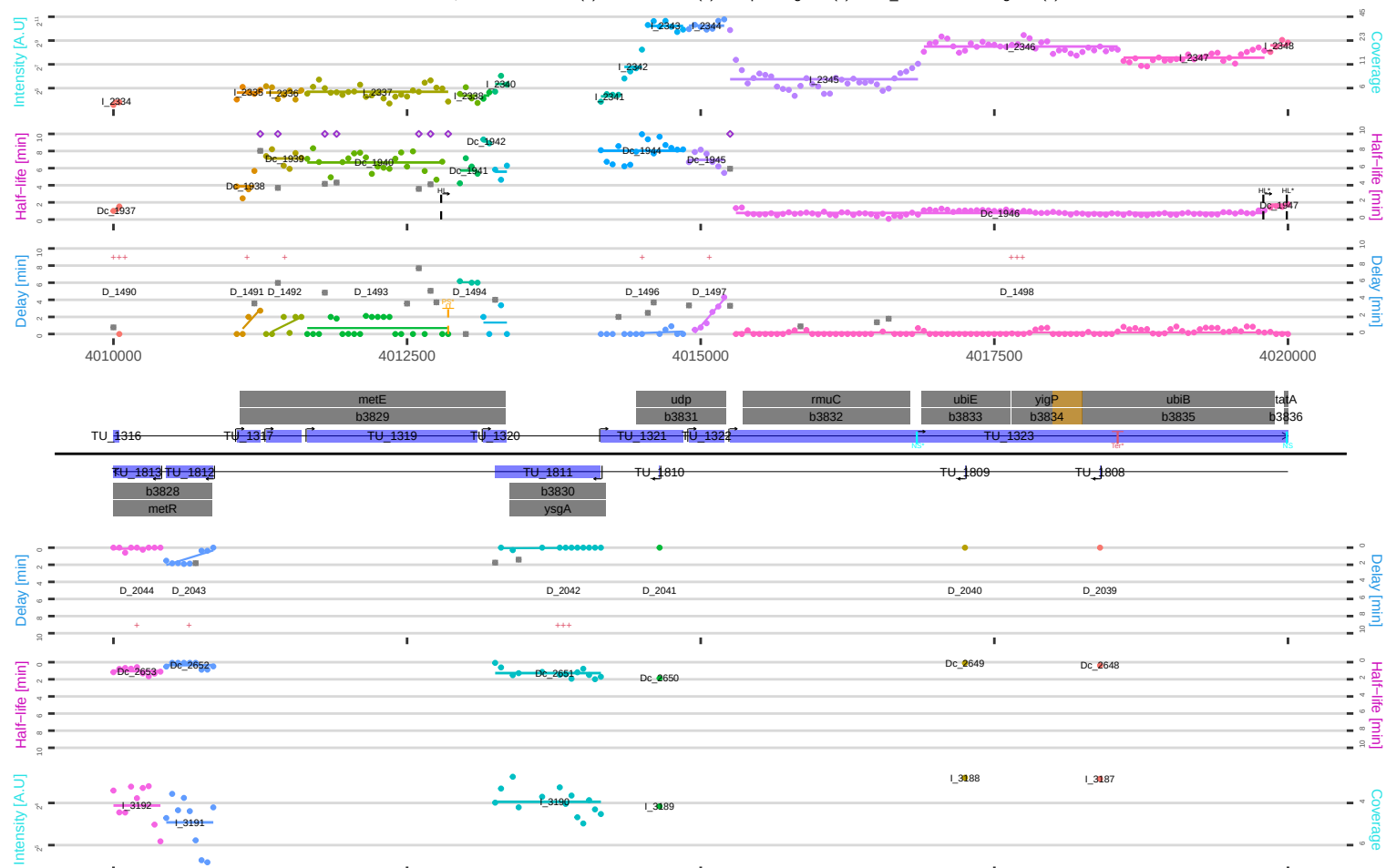
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 80000–80200; Term: termination (3), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



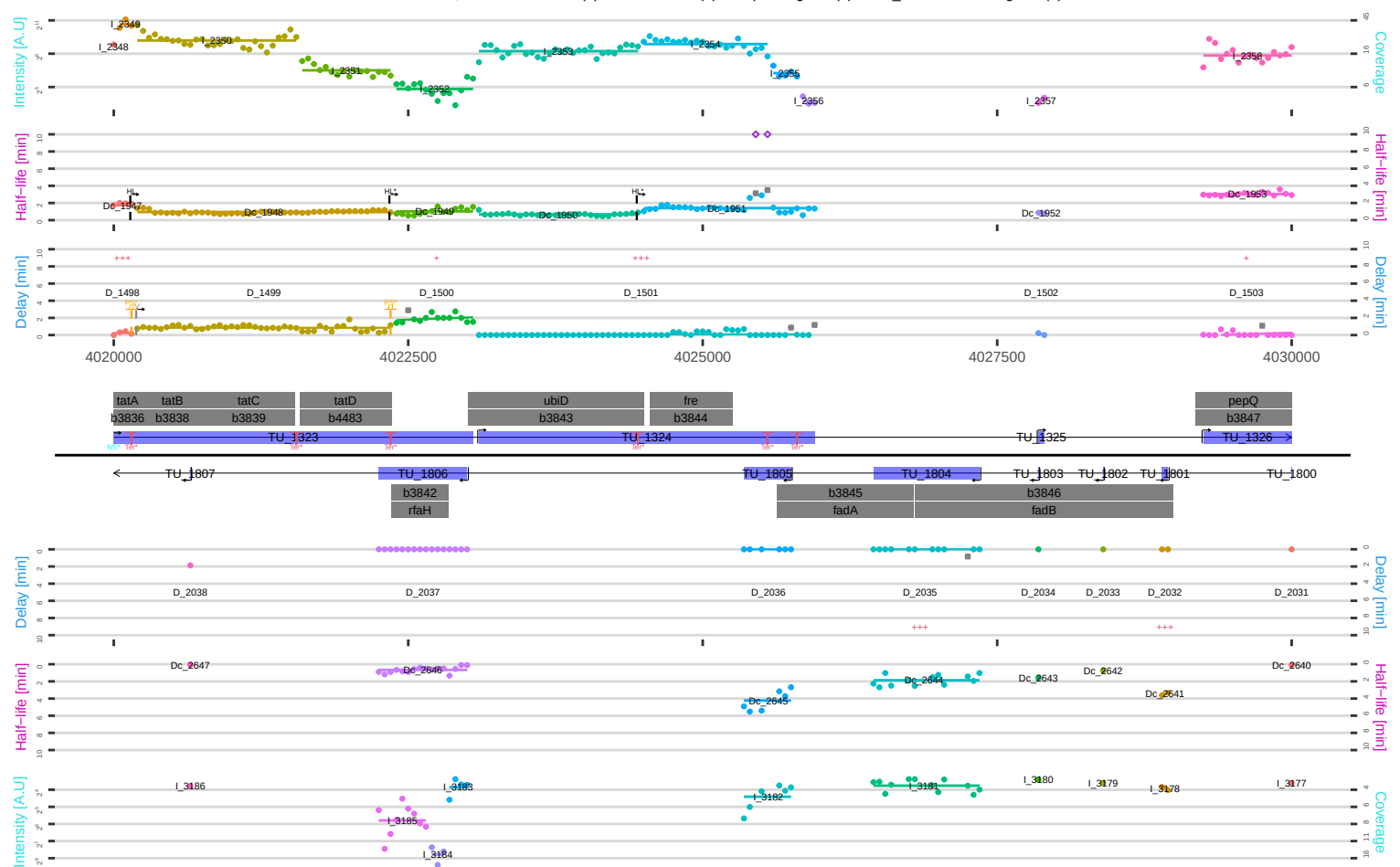
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 80200–80400; Term: termination (1), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



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

ID: 80400-80600; Term: termination (6), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)



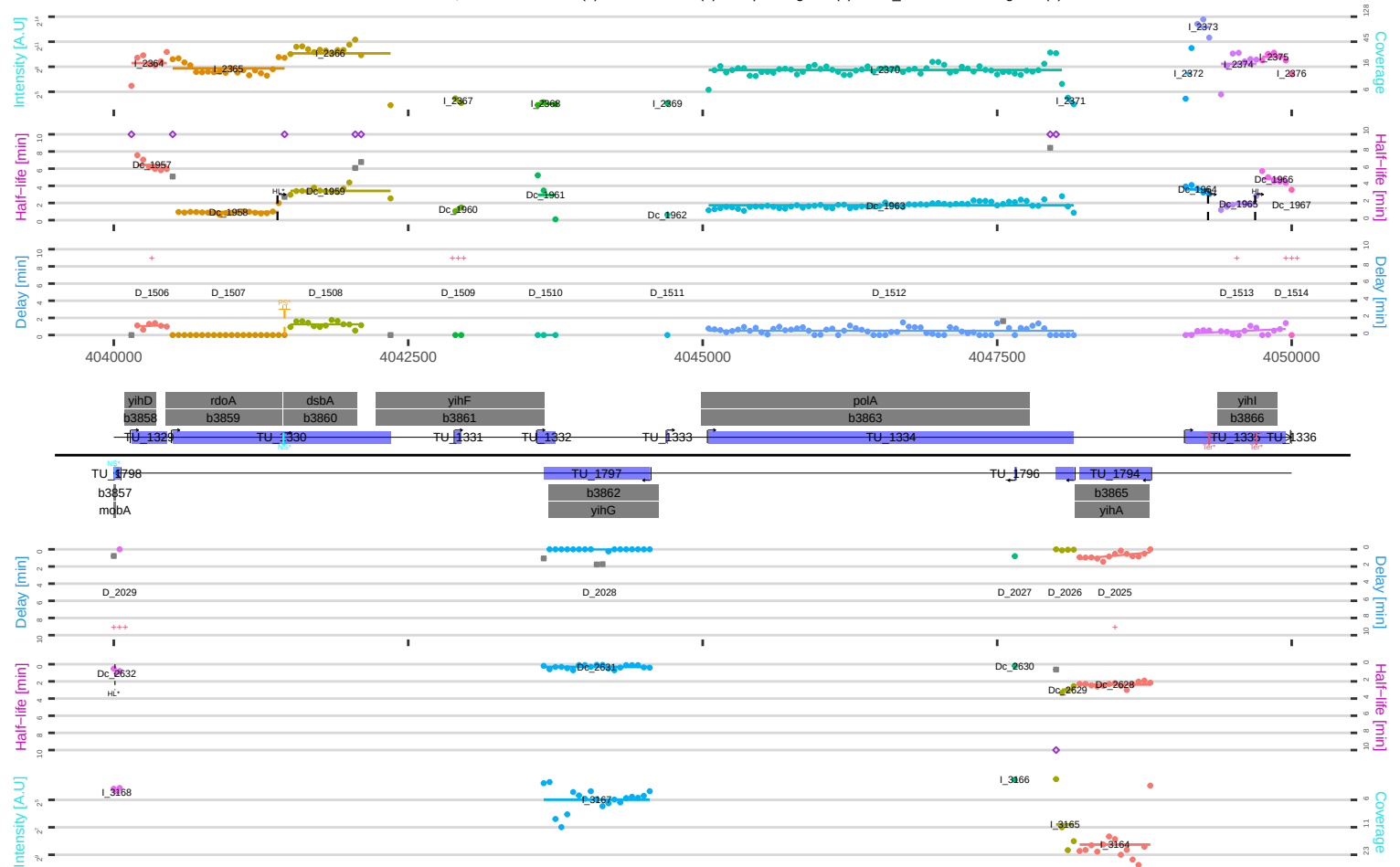
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 80600-80778; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



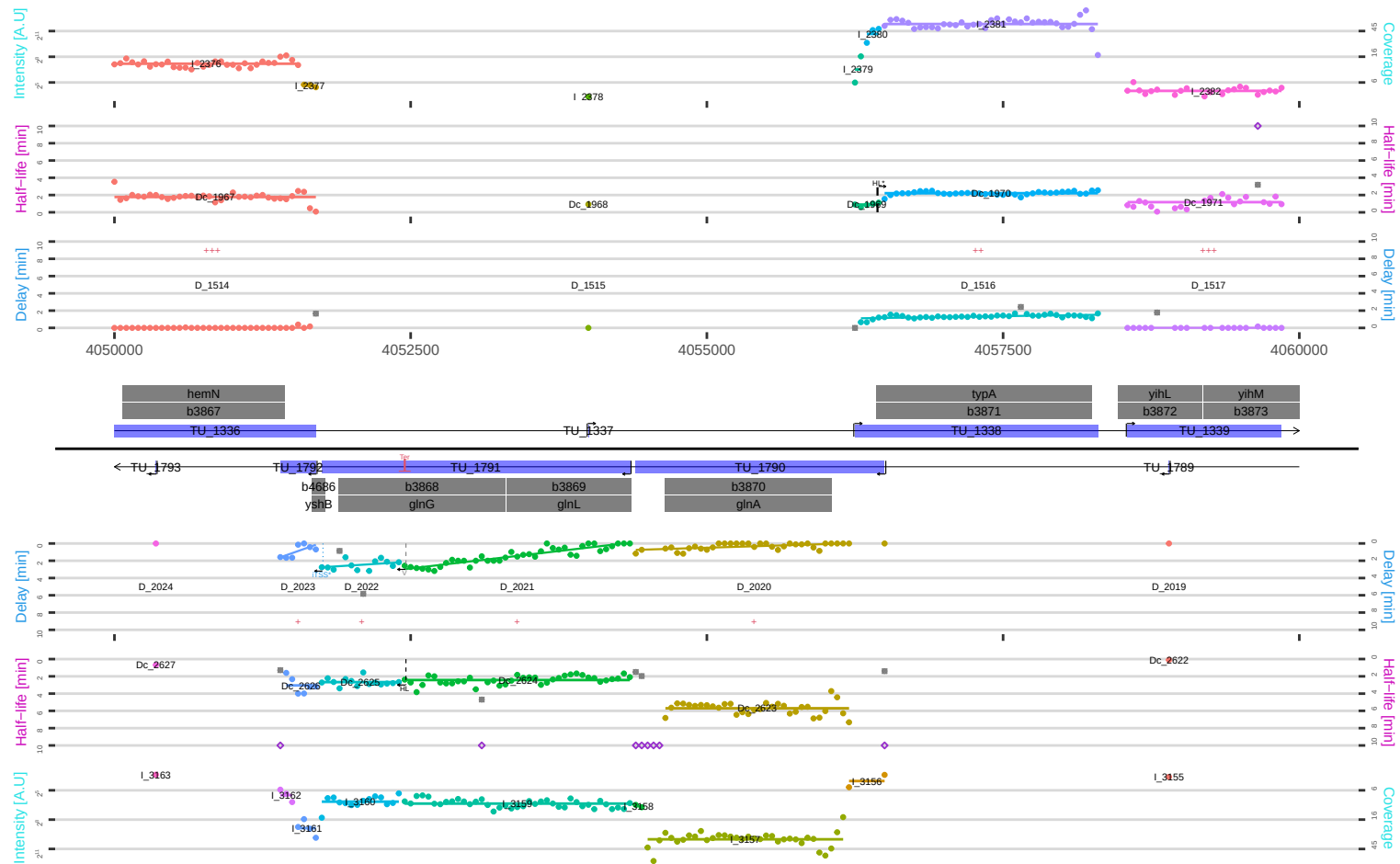
Term: termination (3), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 80803-81000; Term: termination (2), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)



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

ID: 81000-81197; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

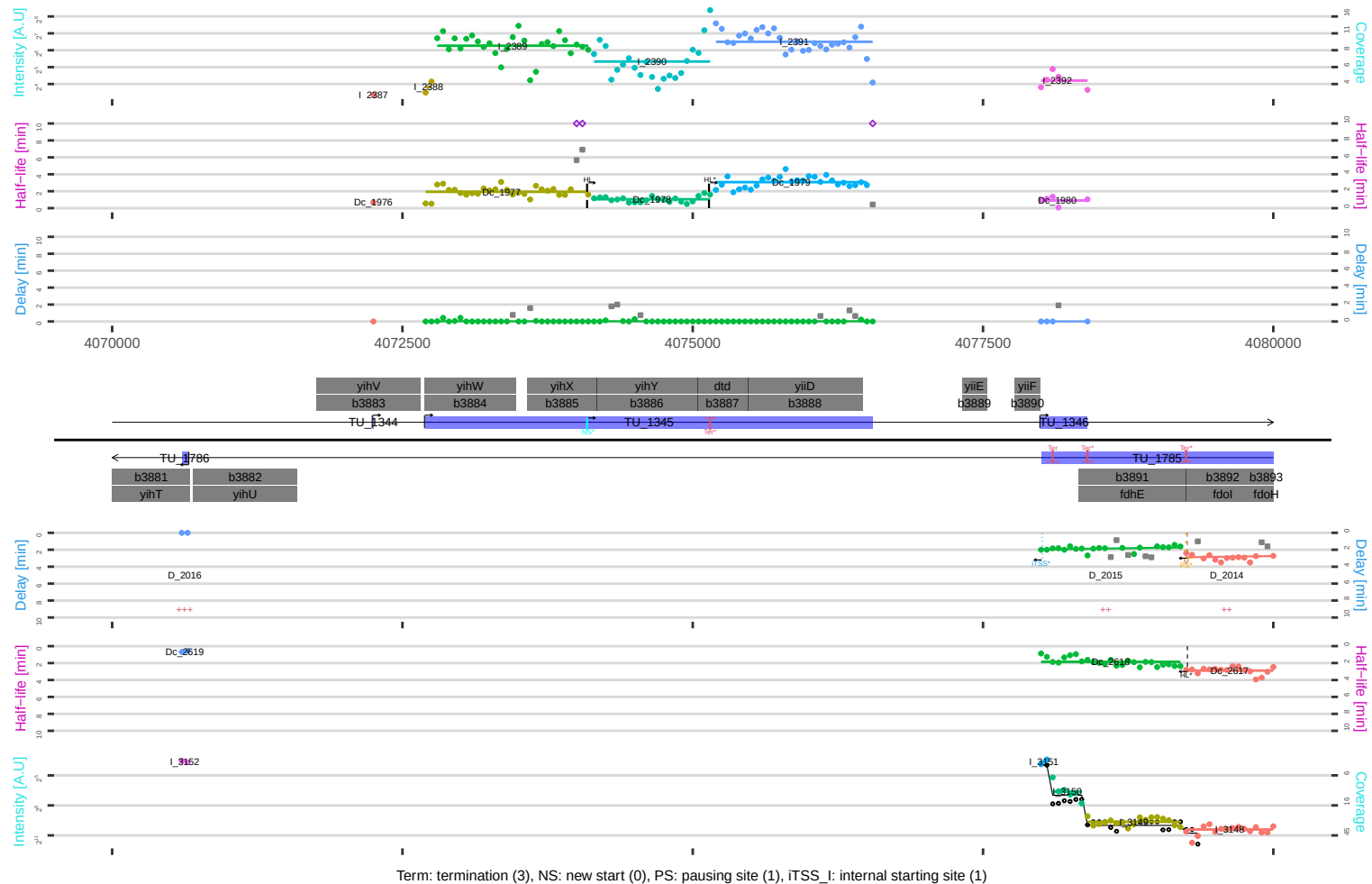


ID: 81201-81374; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

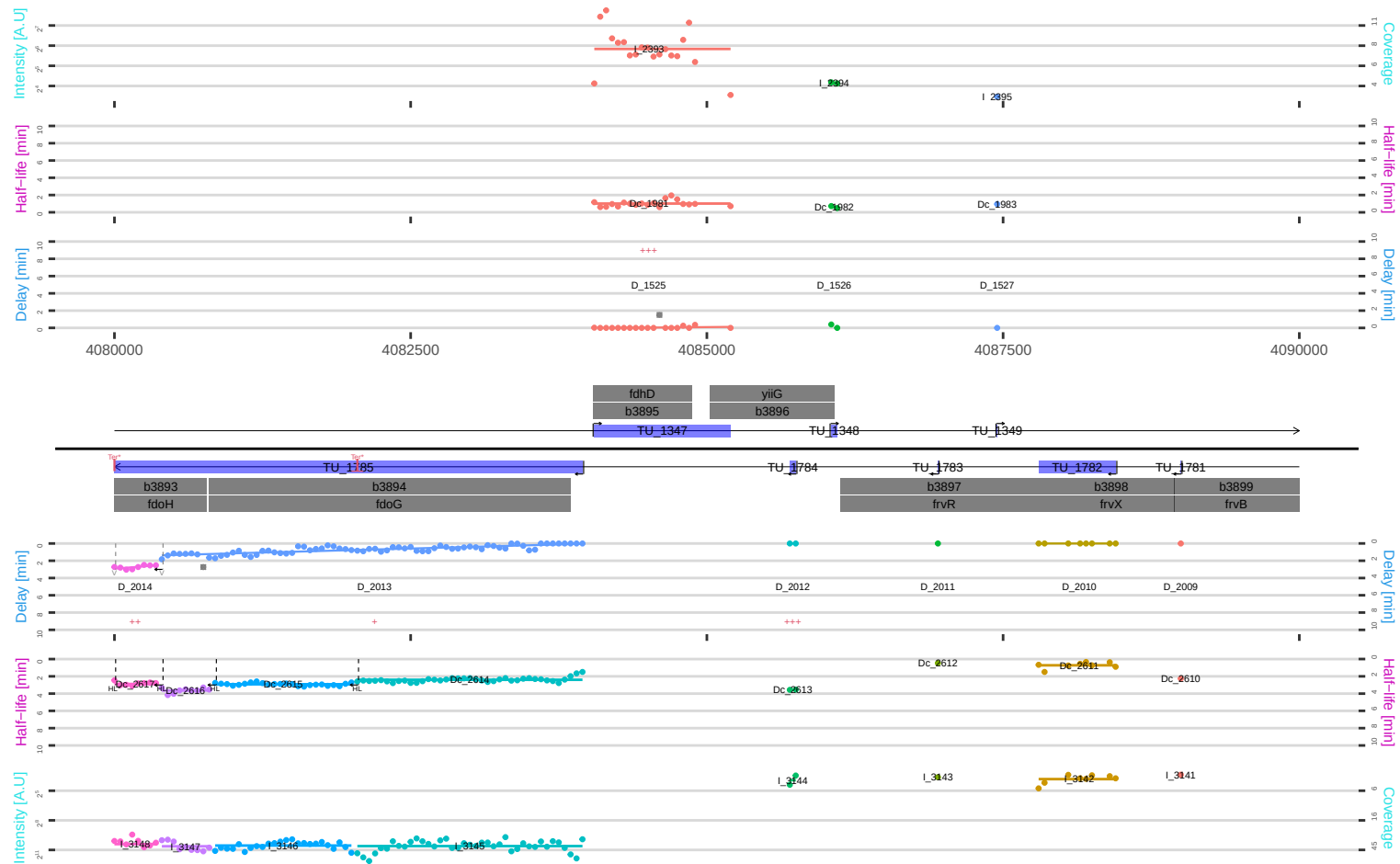


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 81445-81568; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_L: internal starting site (0)

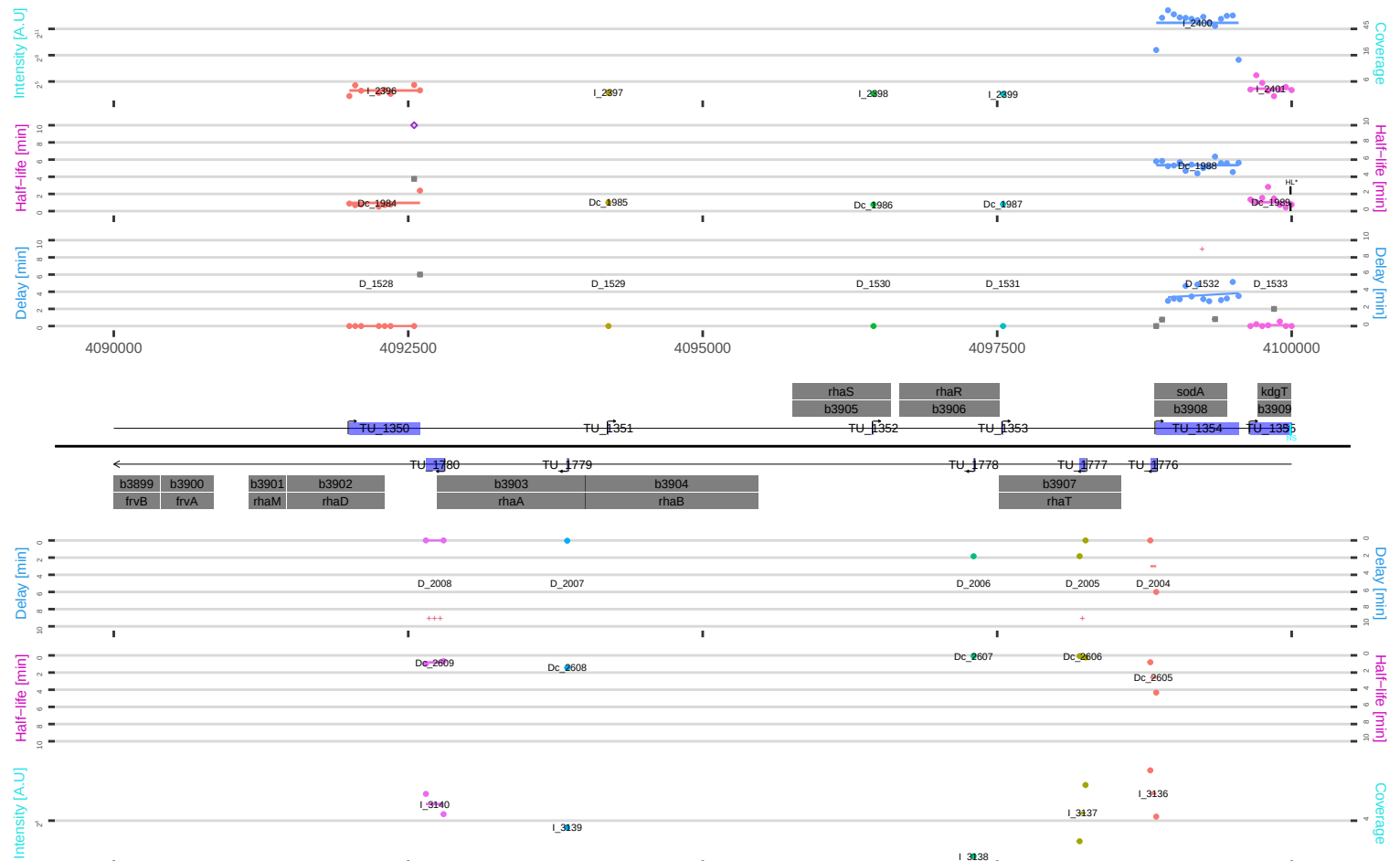


ID: 81681-81749; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



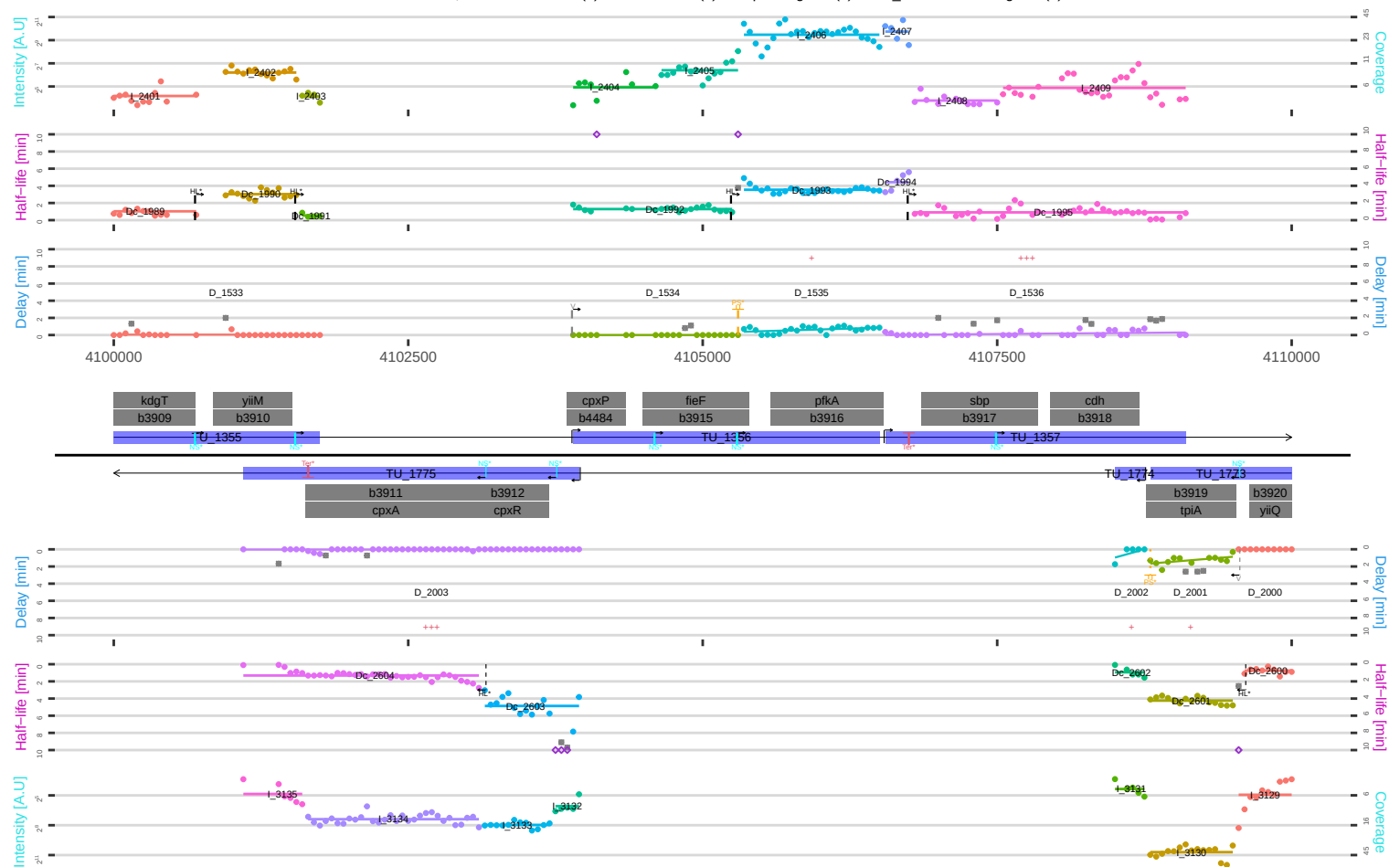
Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 81840–82000; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)



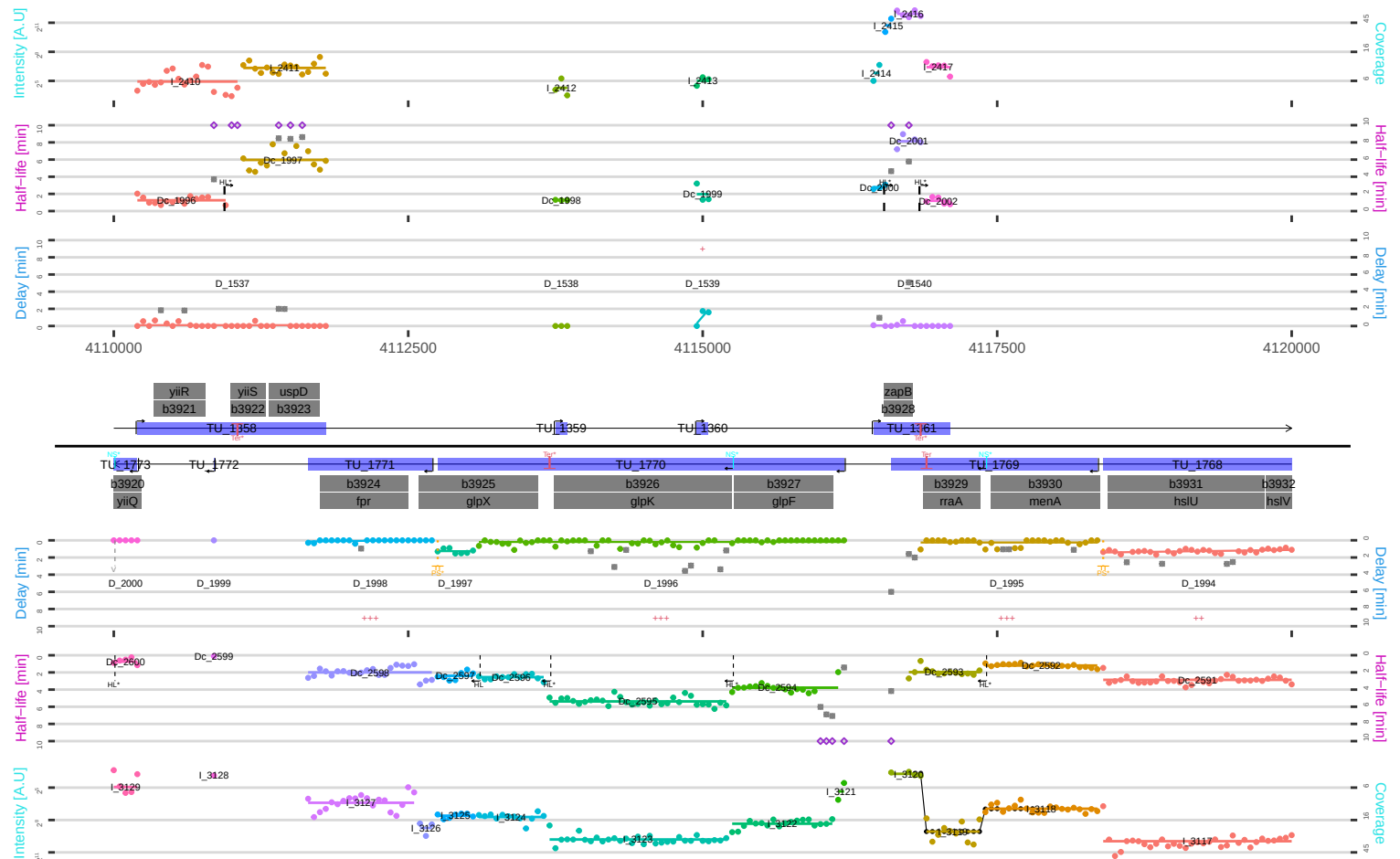
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS 1: internal starting site (0)

ID: 82000–82182; Term: termination (1), NS: new start (5), PS: pausing site (1), iTSS_I: internal starting site (0)

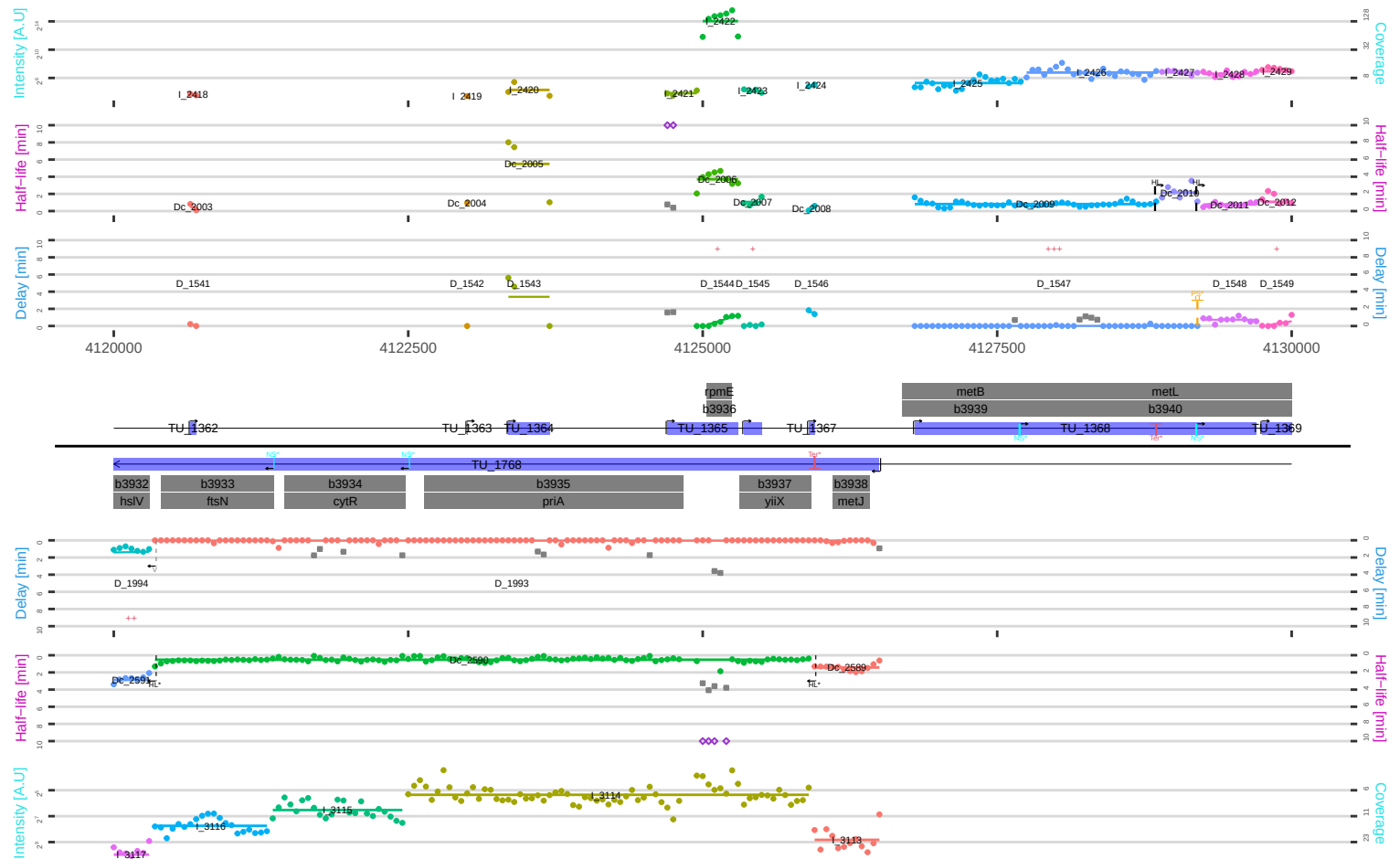


Term: termination (1), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)

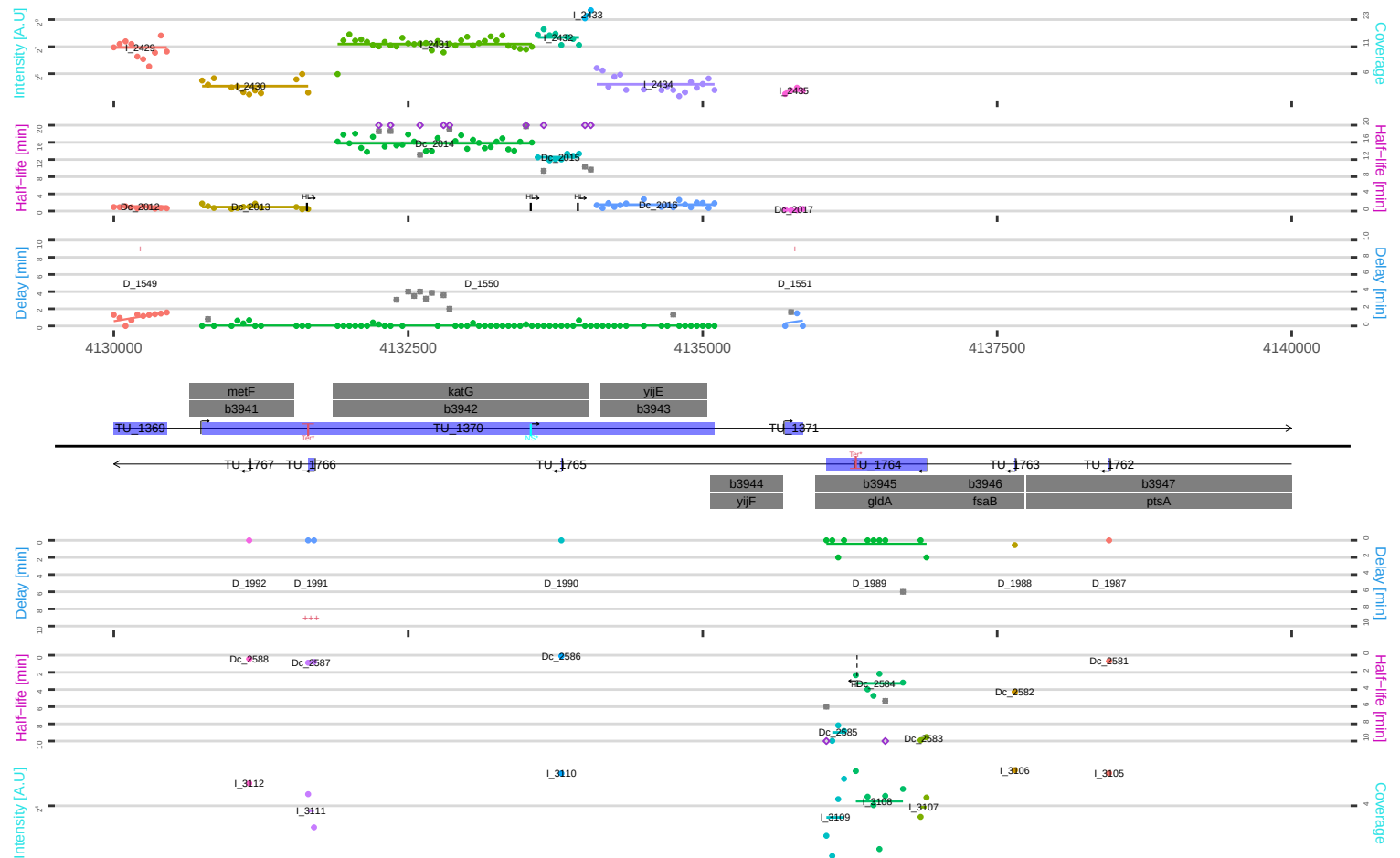
ID: 82204-82342; Term: termination (2), NS: new start (0), PS: pausing site (2), iTSS_I: internal starting site (0)



ID: 82413-82600; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

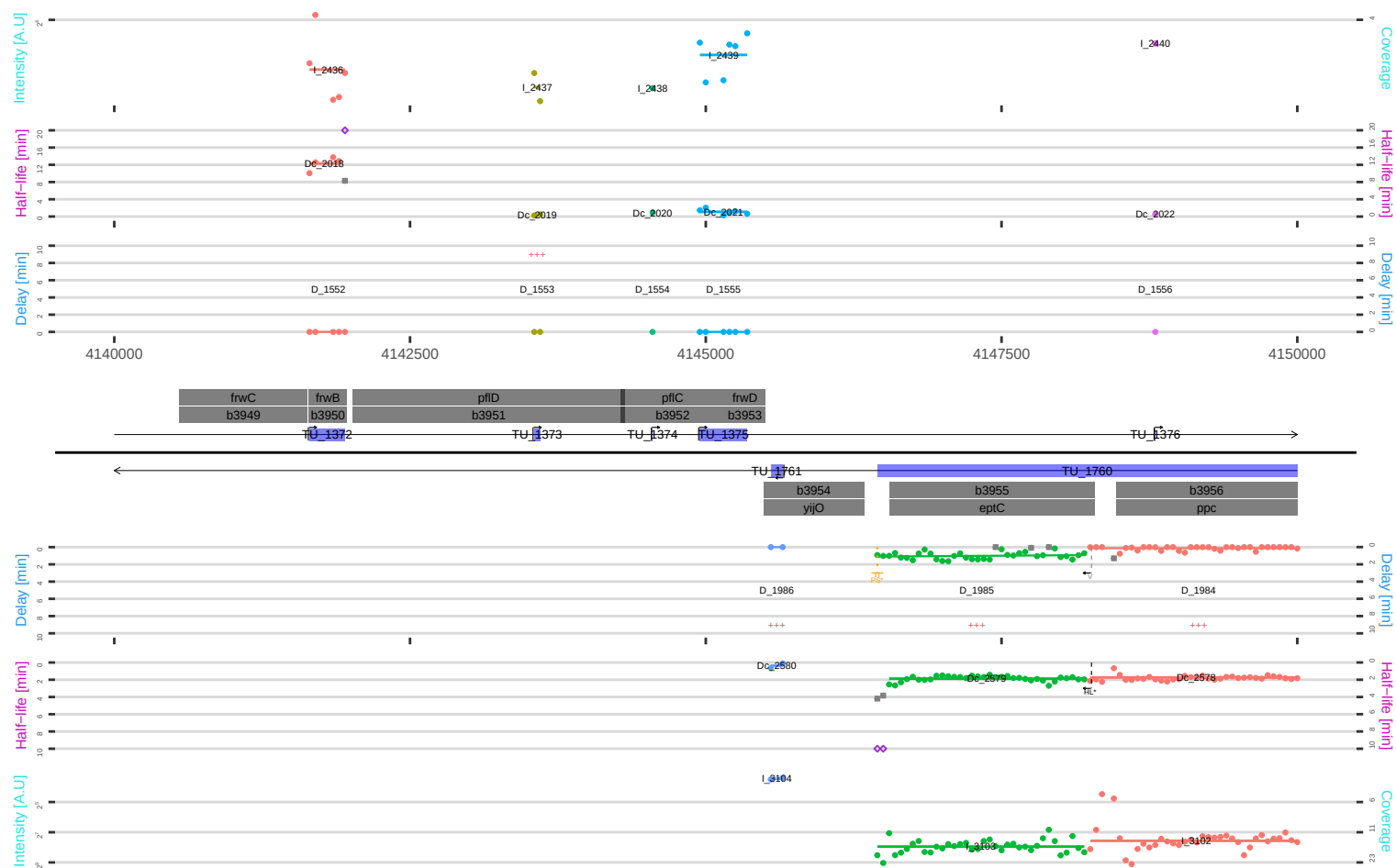


ID: 82600-82717; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



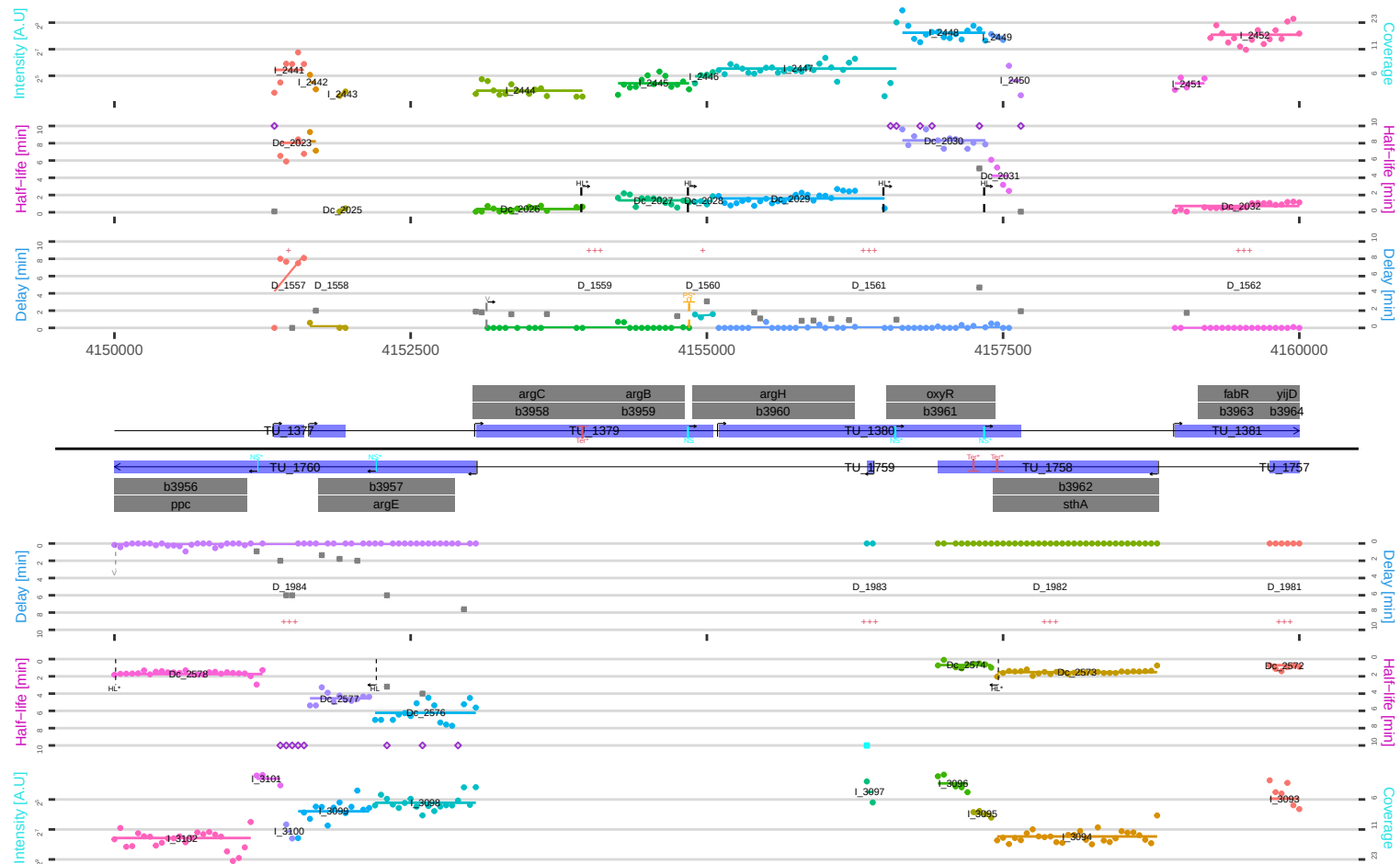
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 82833-82976; 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 (1), iTSS_L: internal starting site (0)

ID: 83027-83200; Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS: I: internal starting site (0)

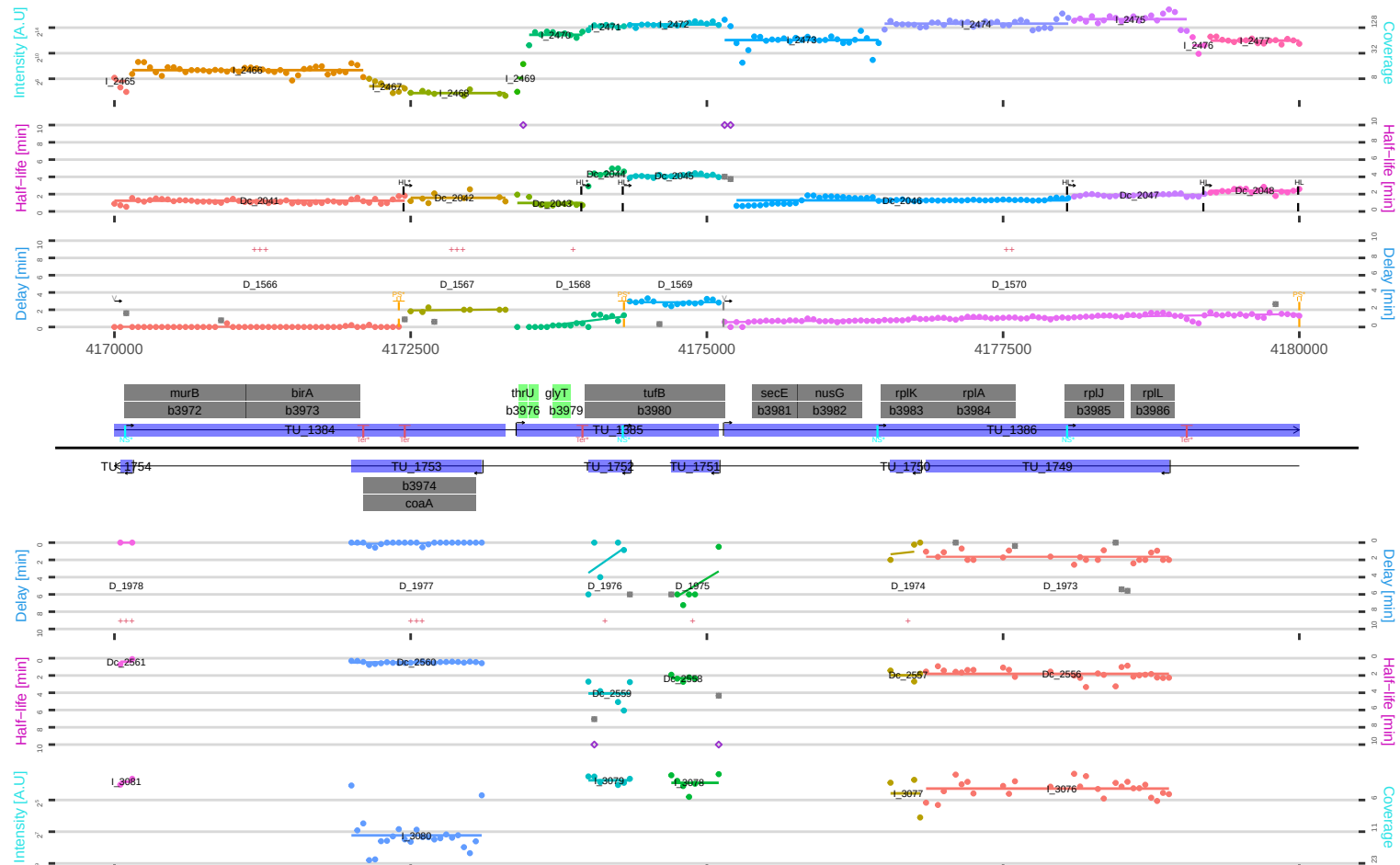


ID: 83200–83400; Term: termination (3), NS: new start (3), PS: pausing site (1), iTSS_I: internal starting site (0)



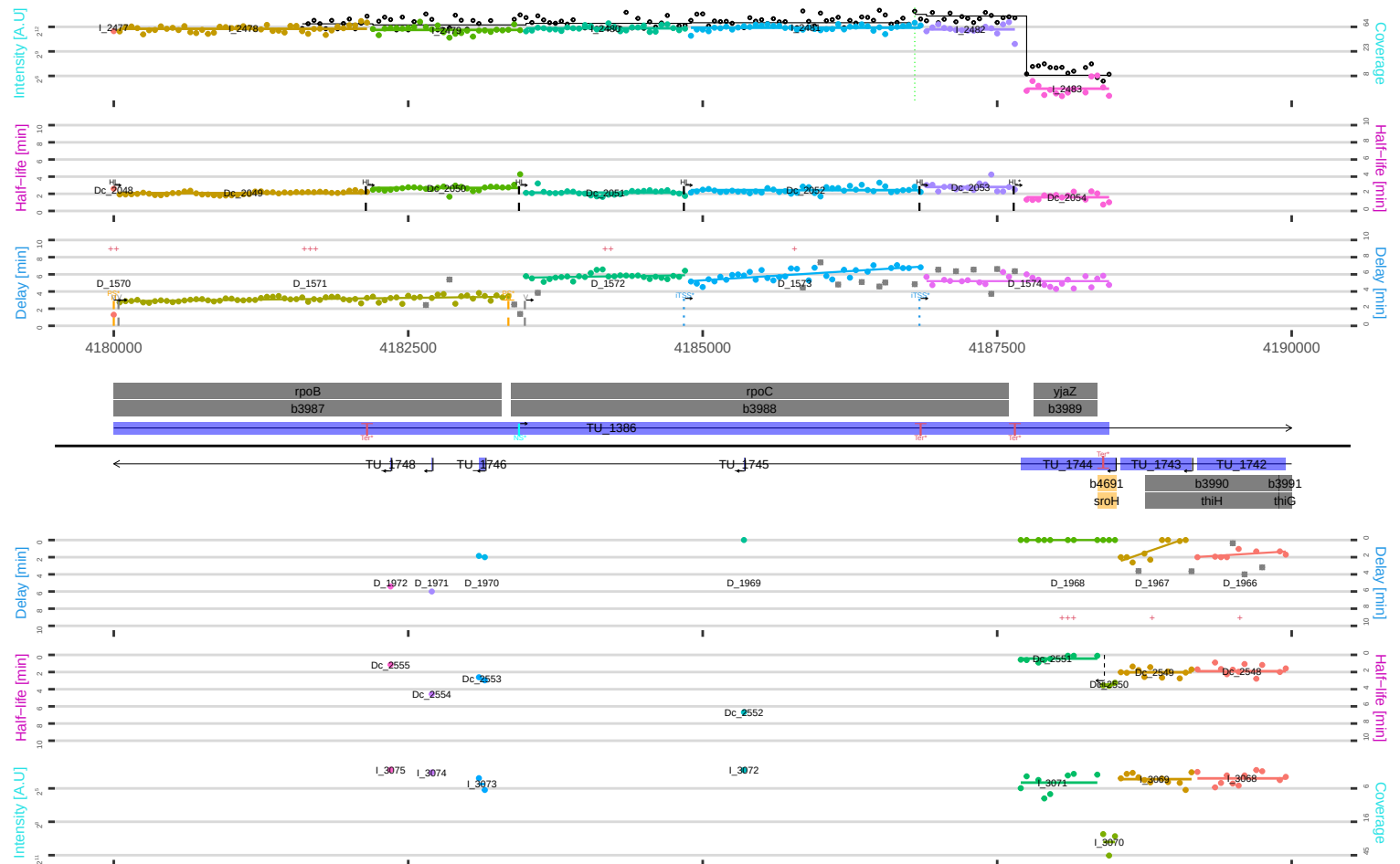
Term: termination (3), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 83400-83600; Term: termination (4), NS: new start (4), PS: pausing site (3), iTSS_I: internal starting site (0)



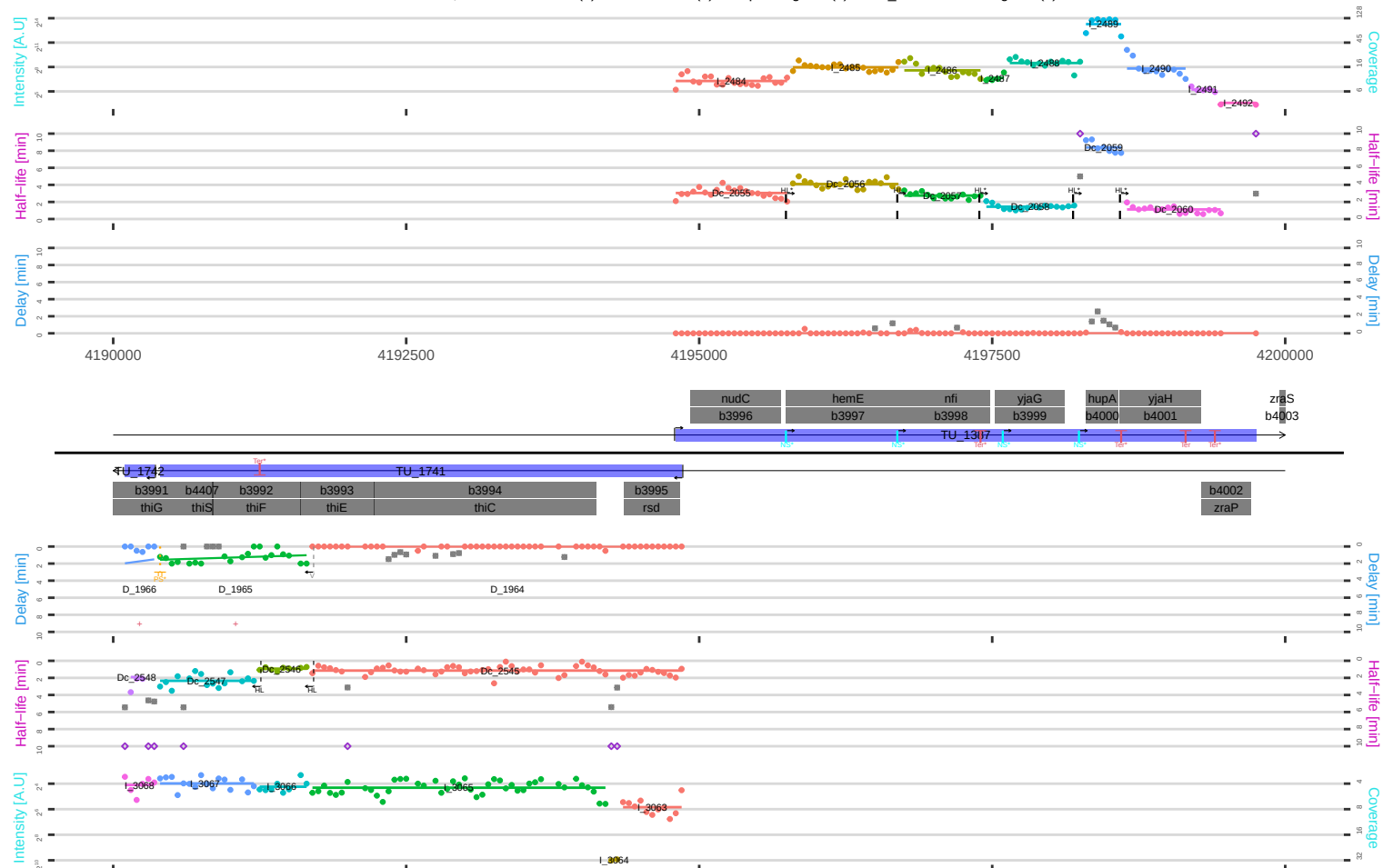
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 83600-83769; Term: termination (3), NS: new start (1), PS: pausing site (2), iTSS_L: internal starting site (2)



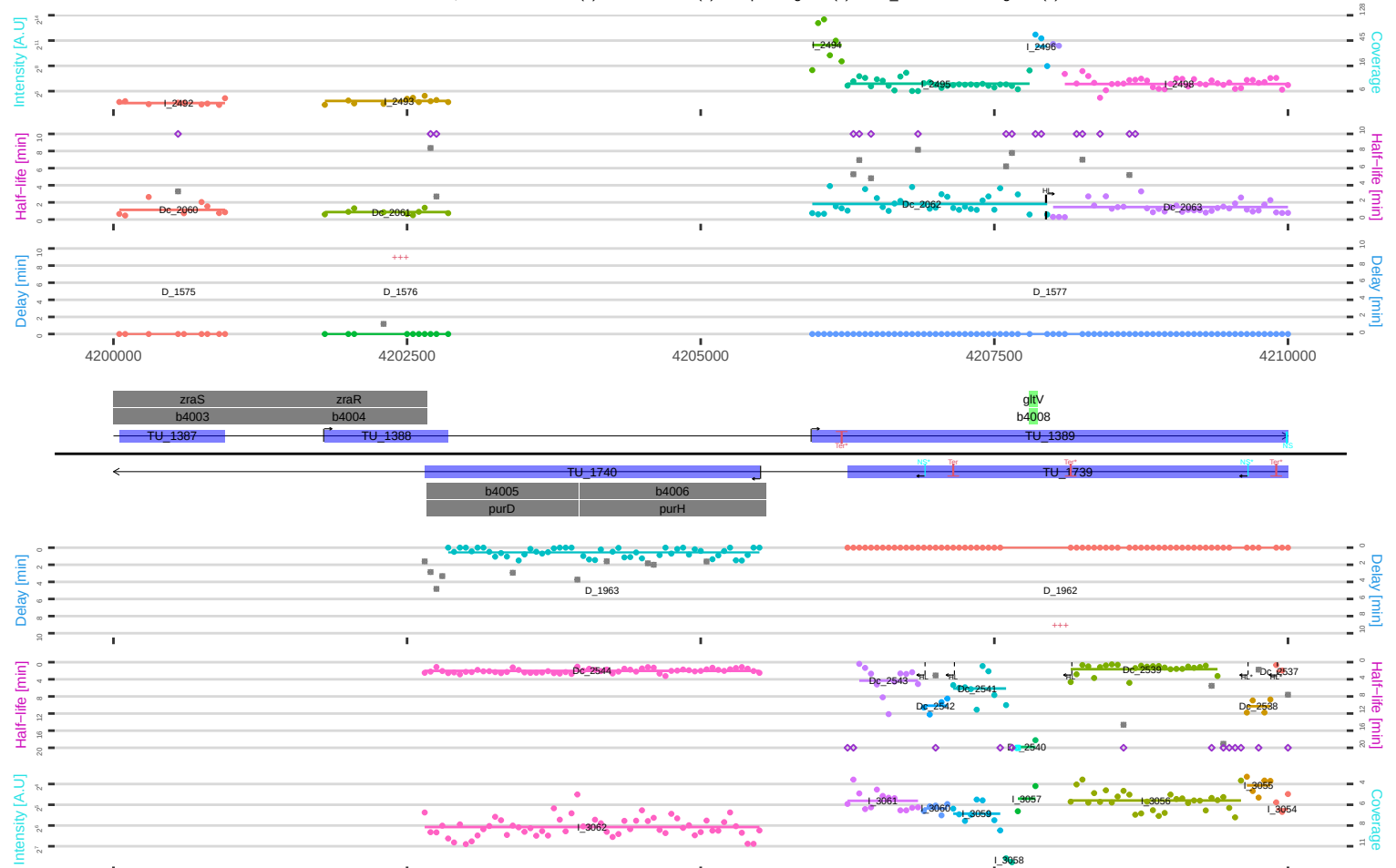
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_L: internal starting site (0)

ID: 83896-83995; Term: termination (4), NS: new start (4), PS: pausing site (0), iTSS_I: internal starting site (0)



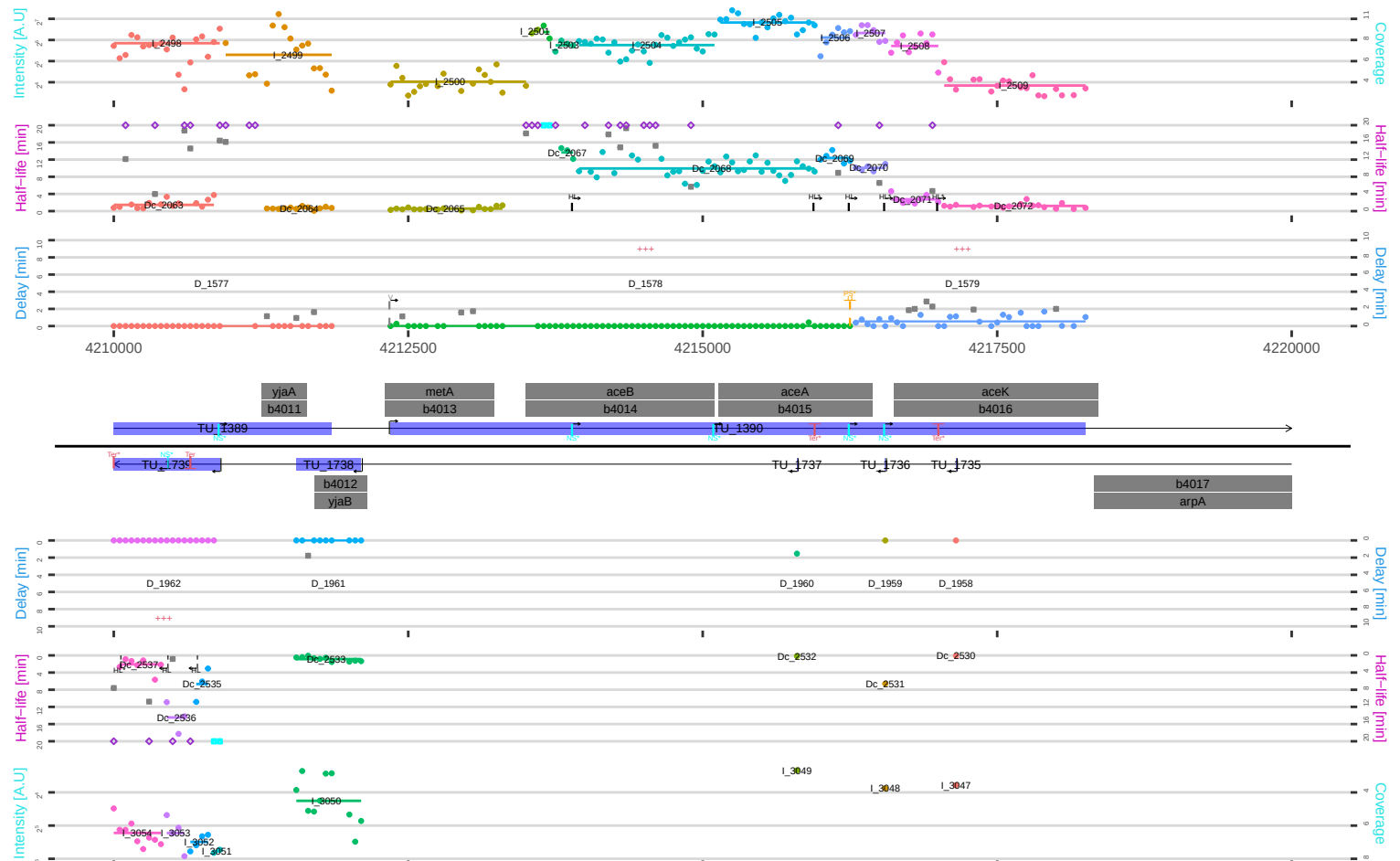
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

ID: 84001–84200; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



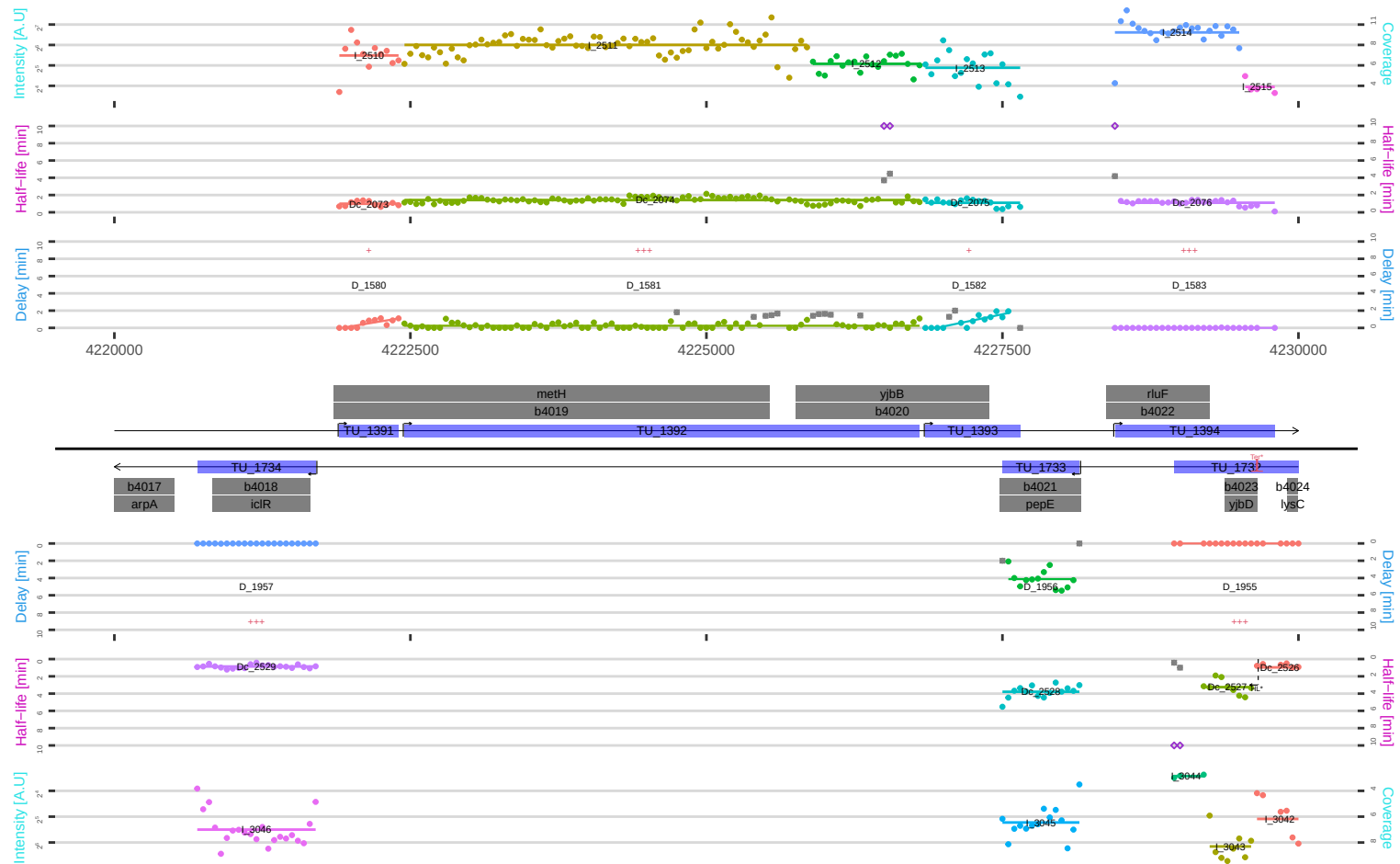
Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 84200–84365; Term: termination (2), NS: new start (5), PS: pausing site (1), iTSS_I: internal starting site (0)



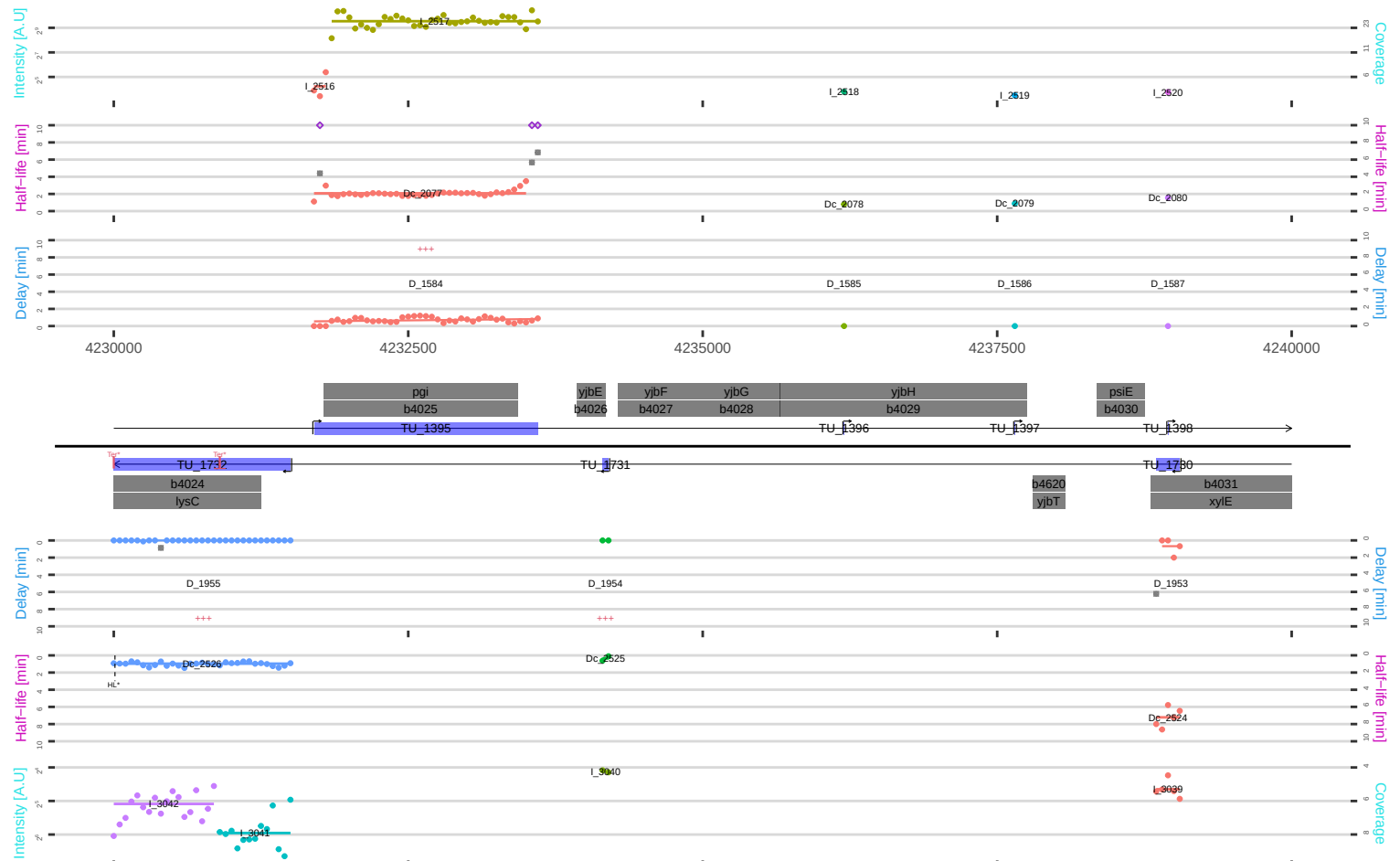
Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 84438-84596; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



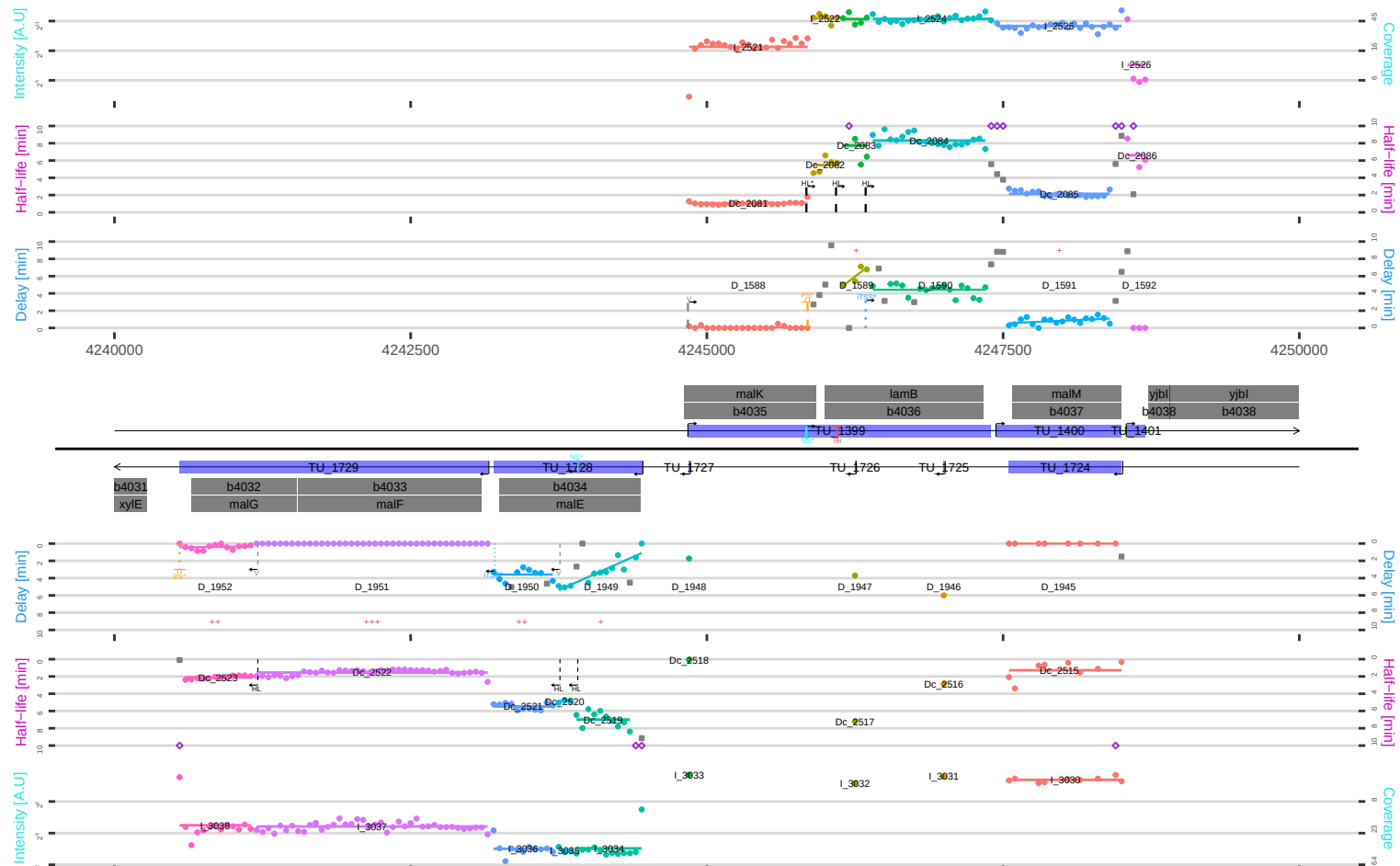
Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 84634-84779; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

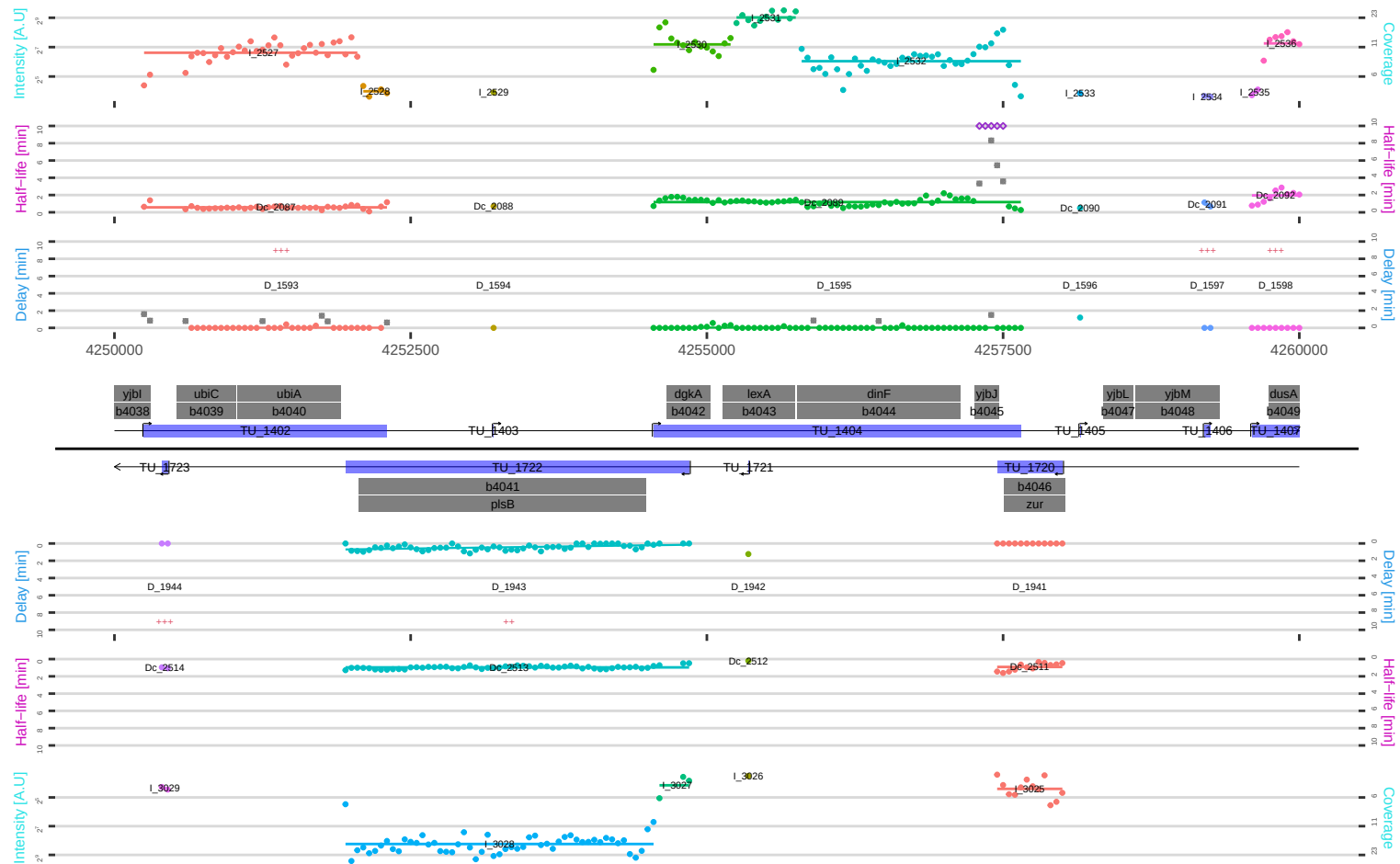


Term: termination (2), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

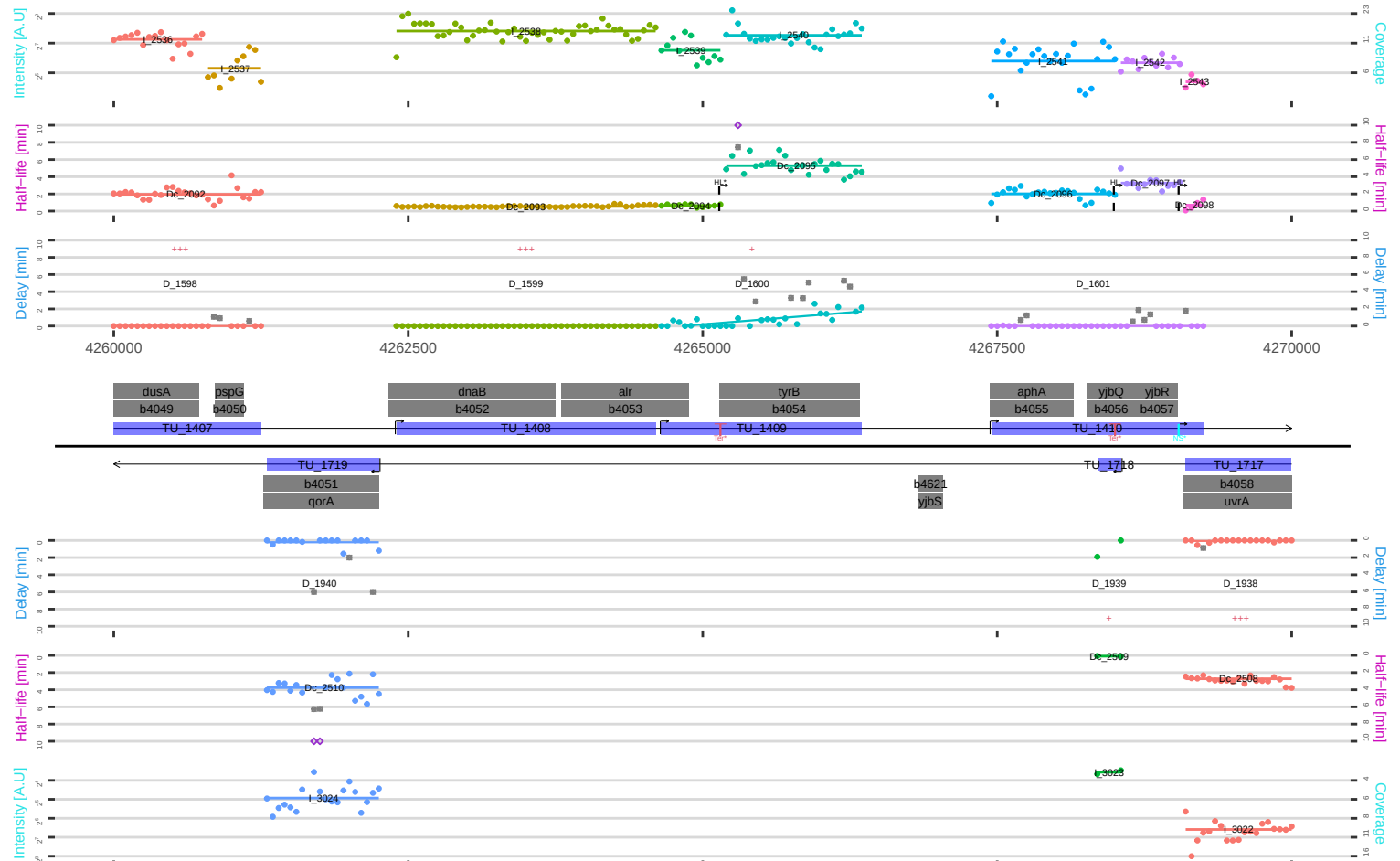
ID: 84897-84974; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (1)



ID: 85005-85200; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

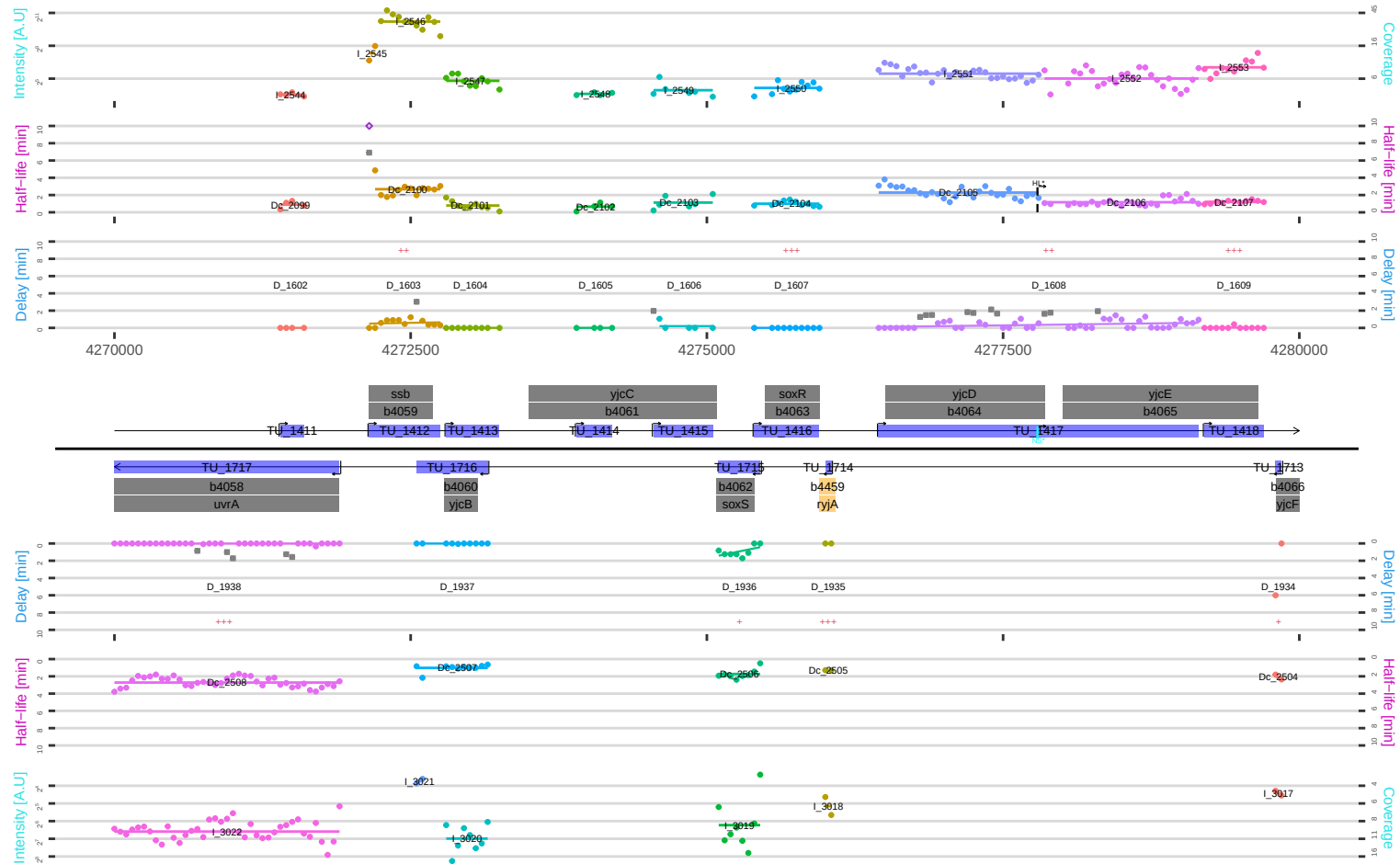


ID: 85200–85385; Term: termination (2), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



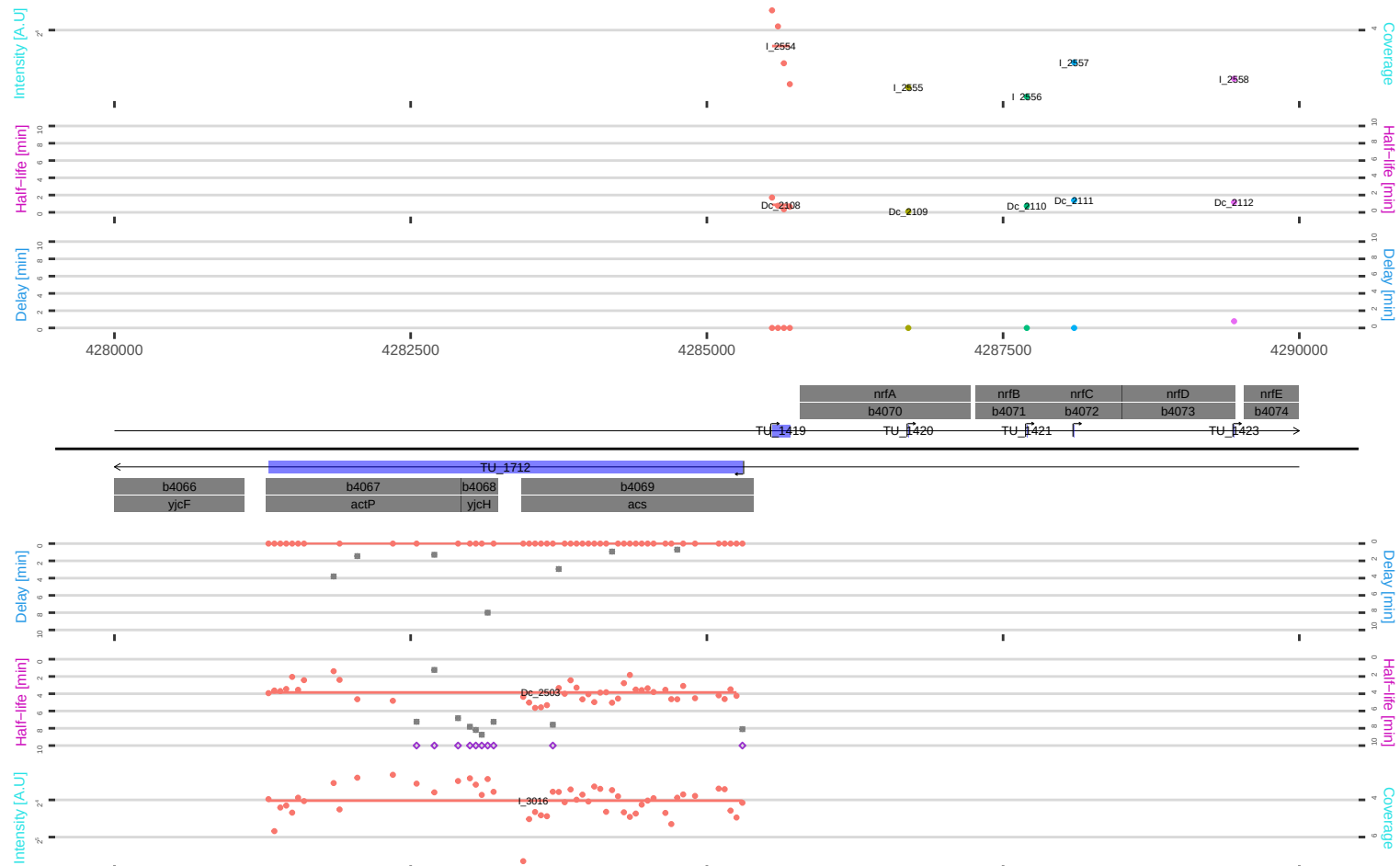
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 85428-85594; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



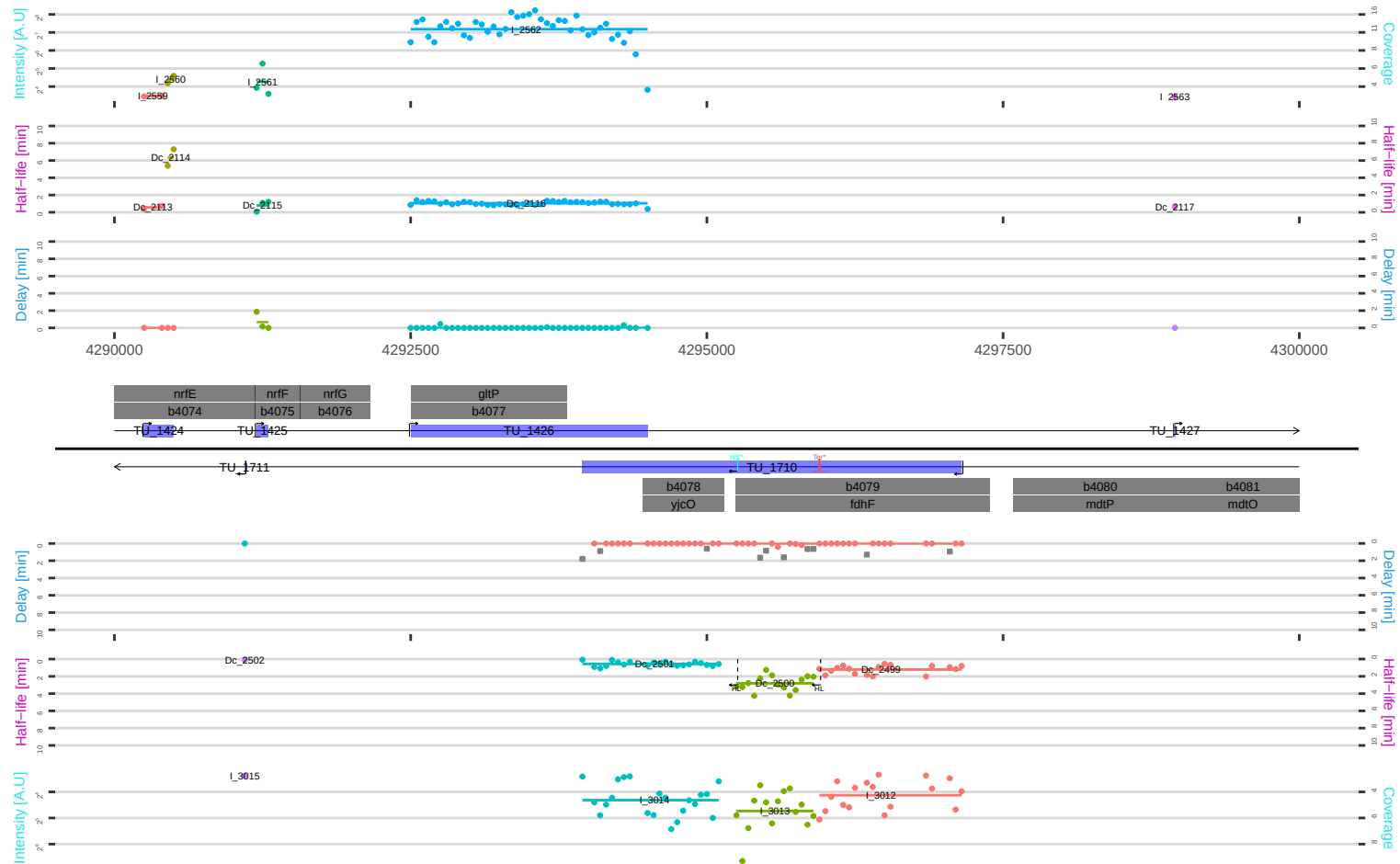
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 85711-85789; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

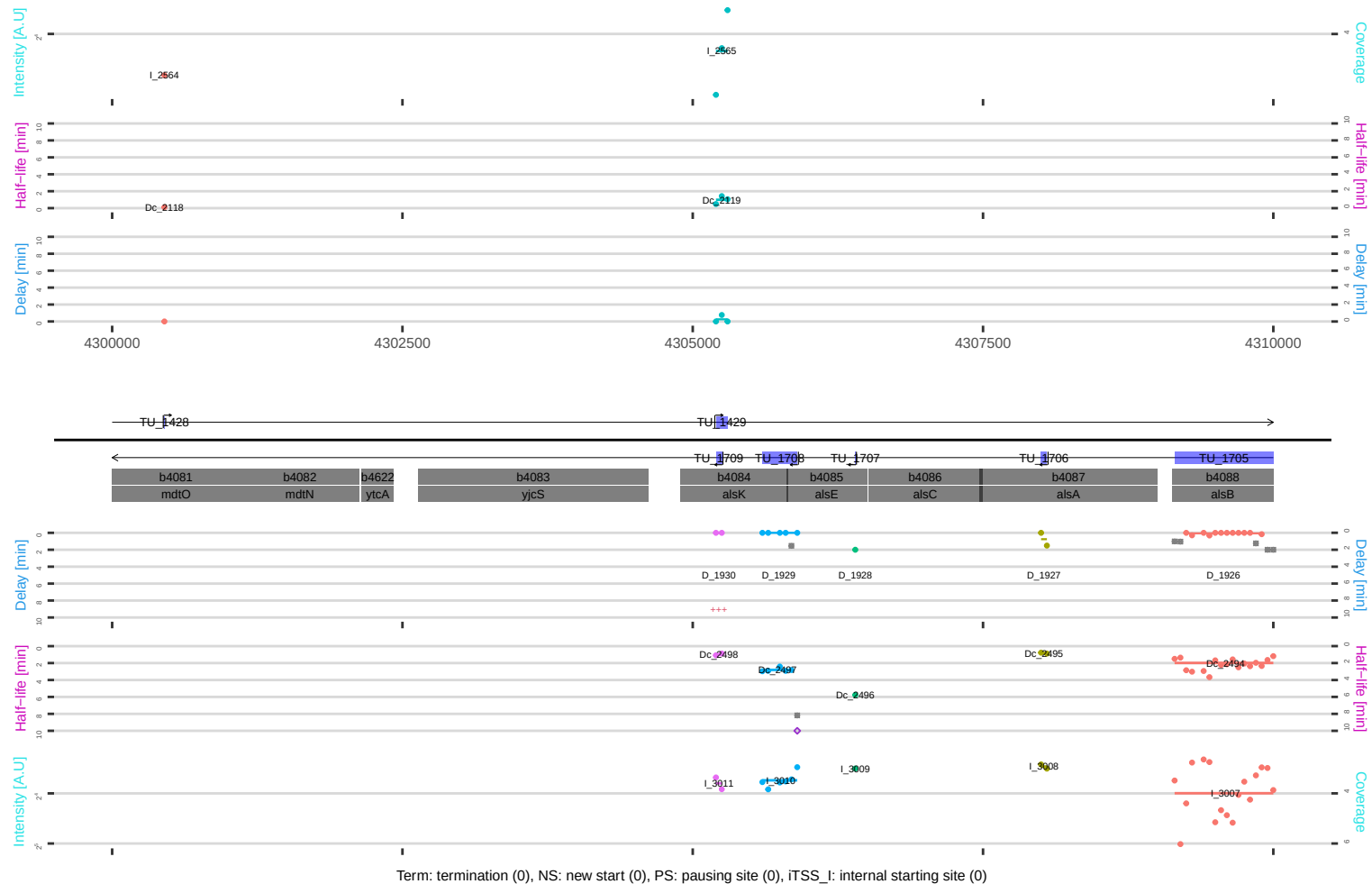


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

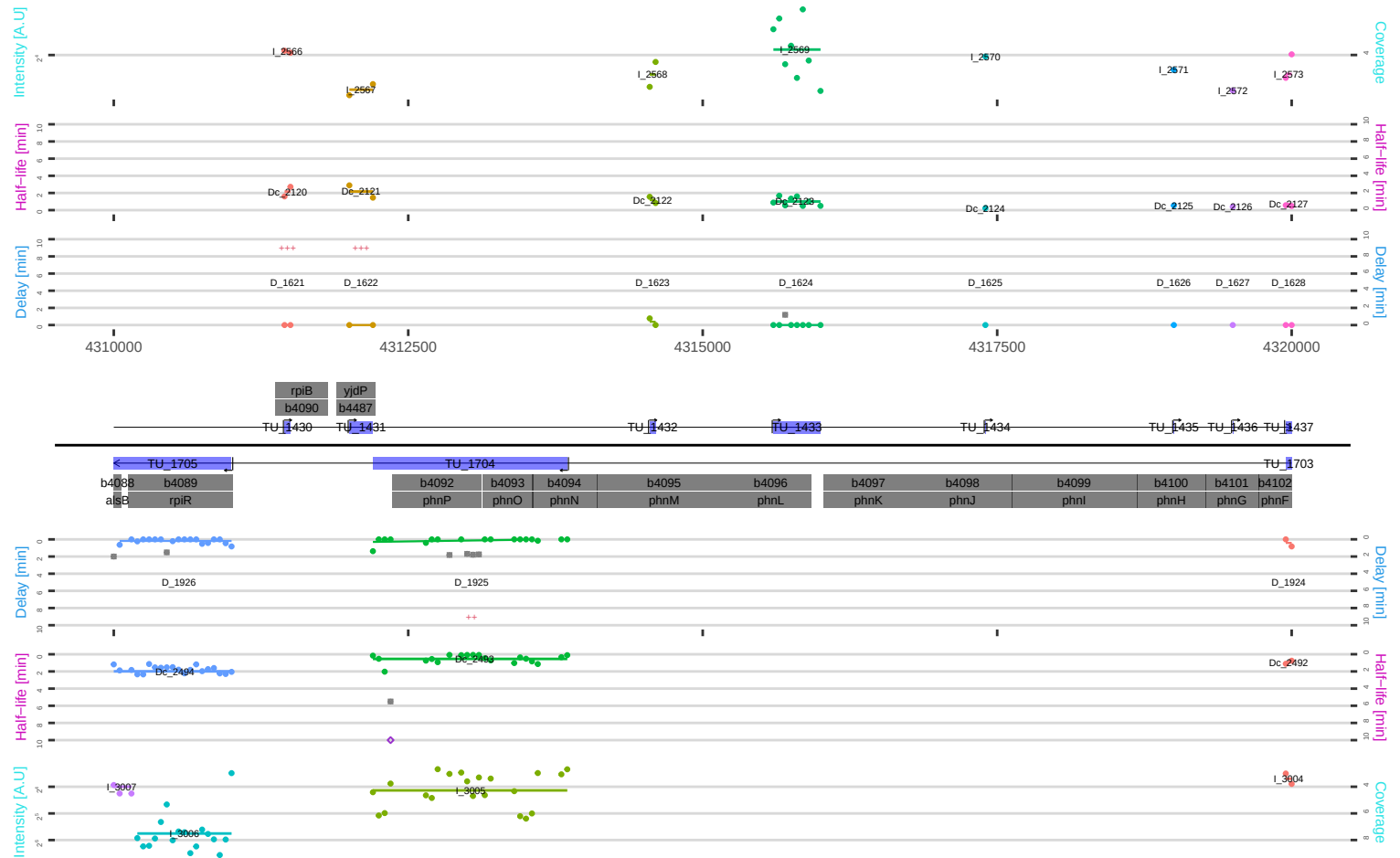
ID: 85805-85979; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)



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

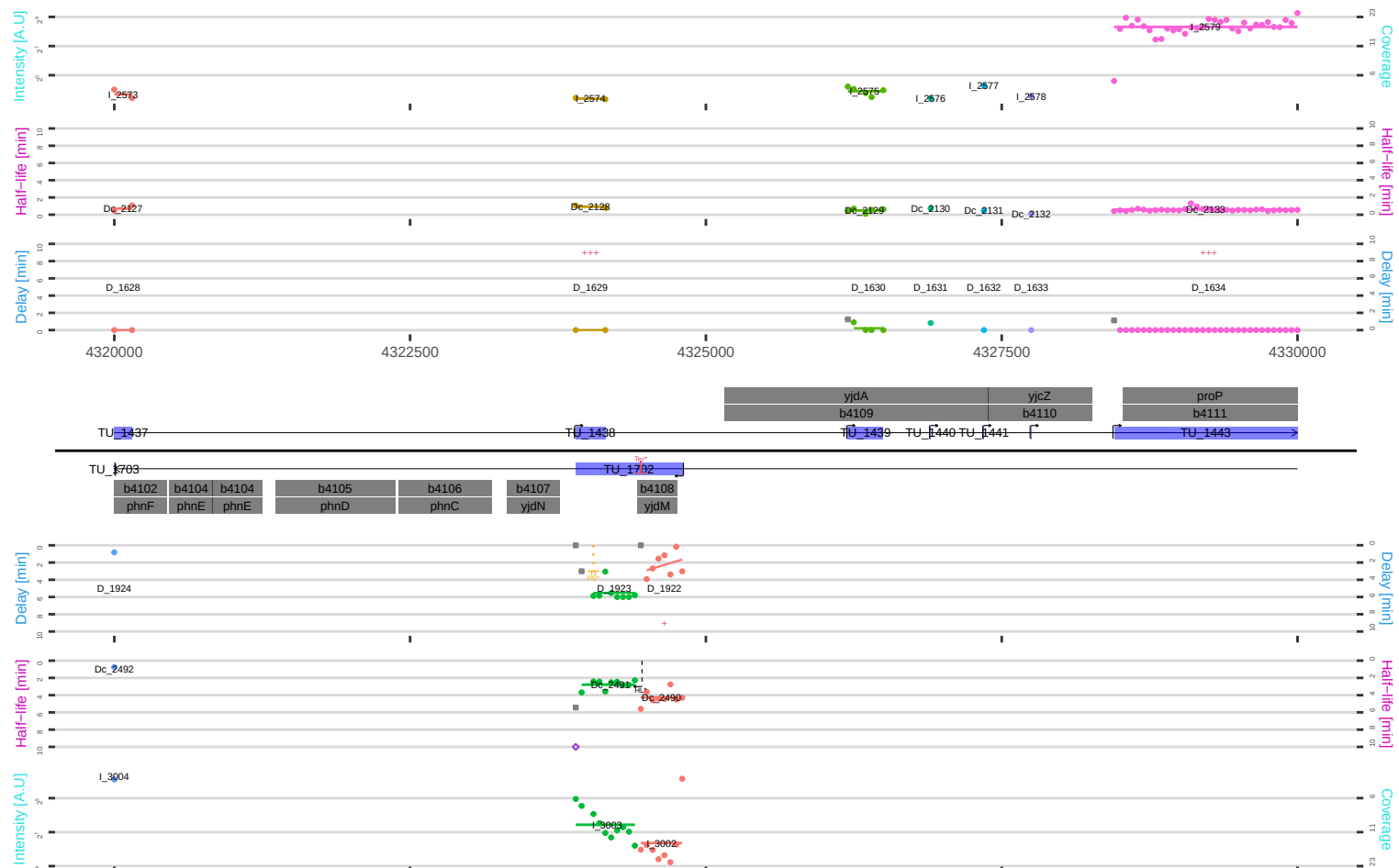


ID: 86229-86400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_l: internal starting site (0)

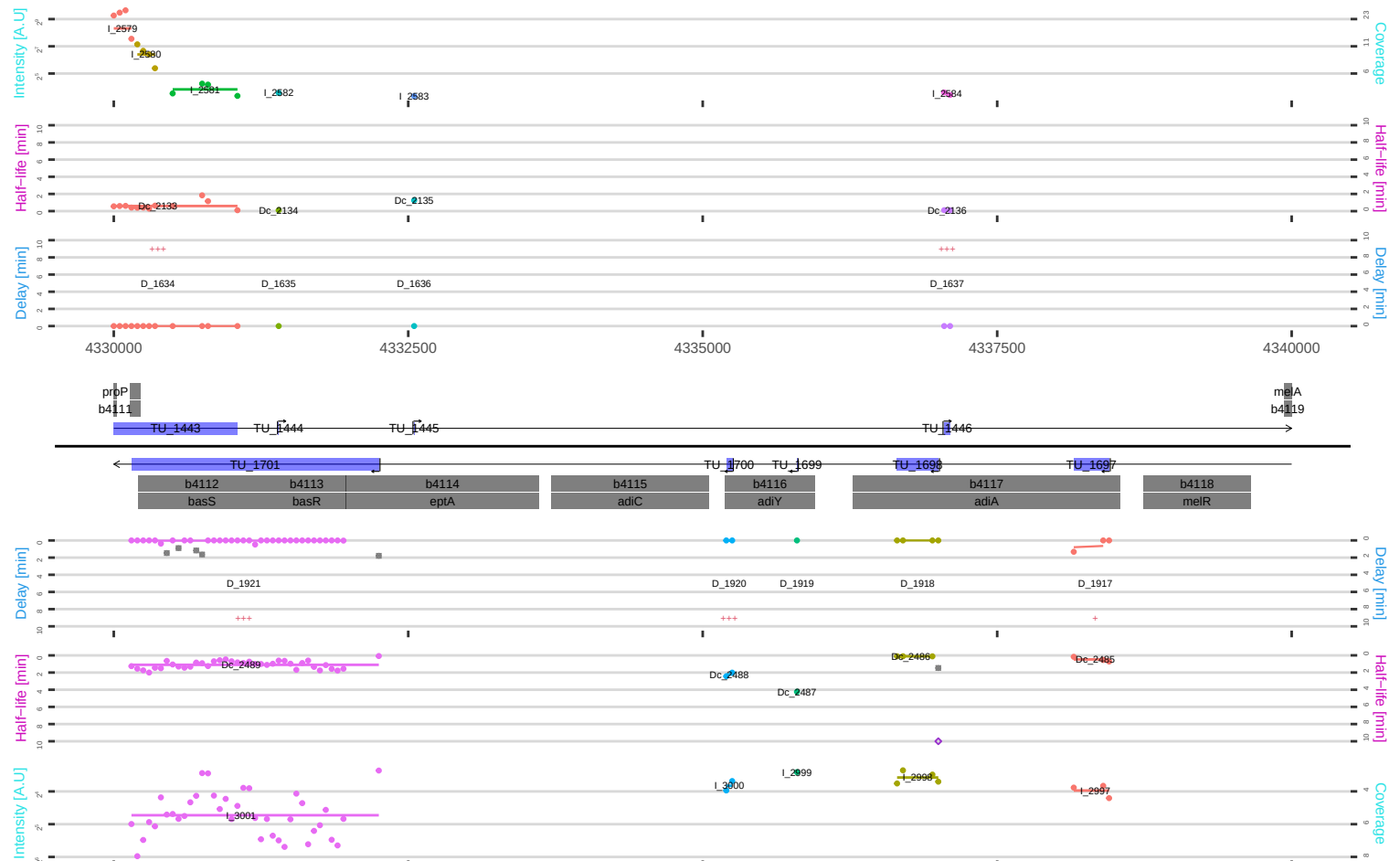


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS 1: internal starting site (0)

ID: 86400-86600; 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)

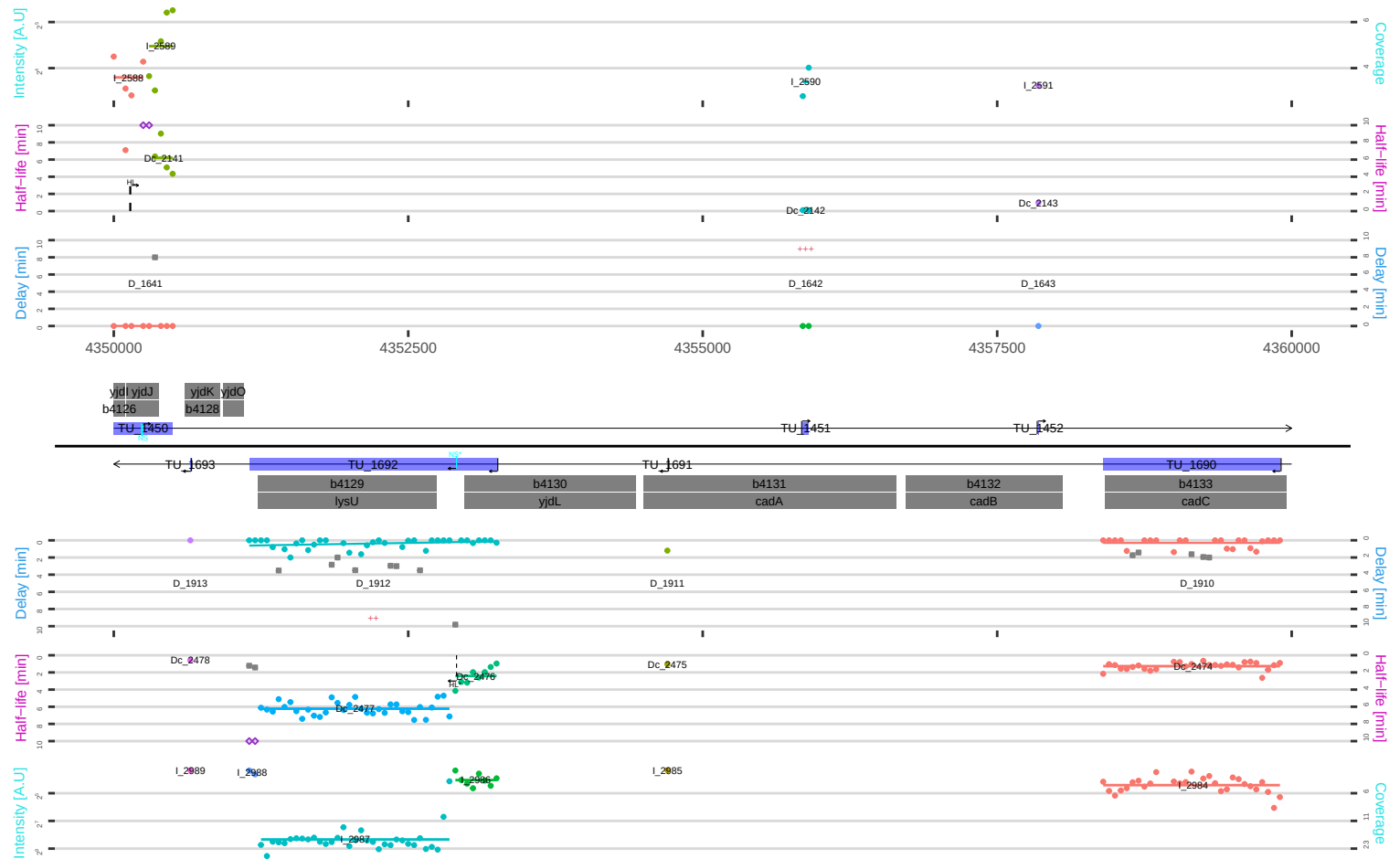


ID: 86822-87000; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



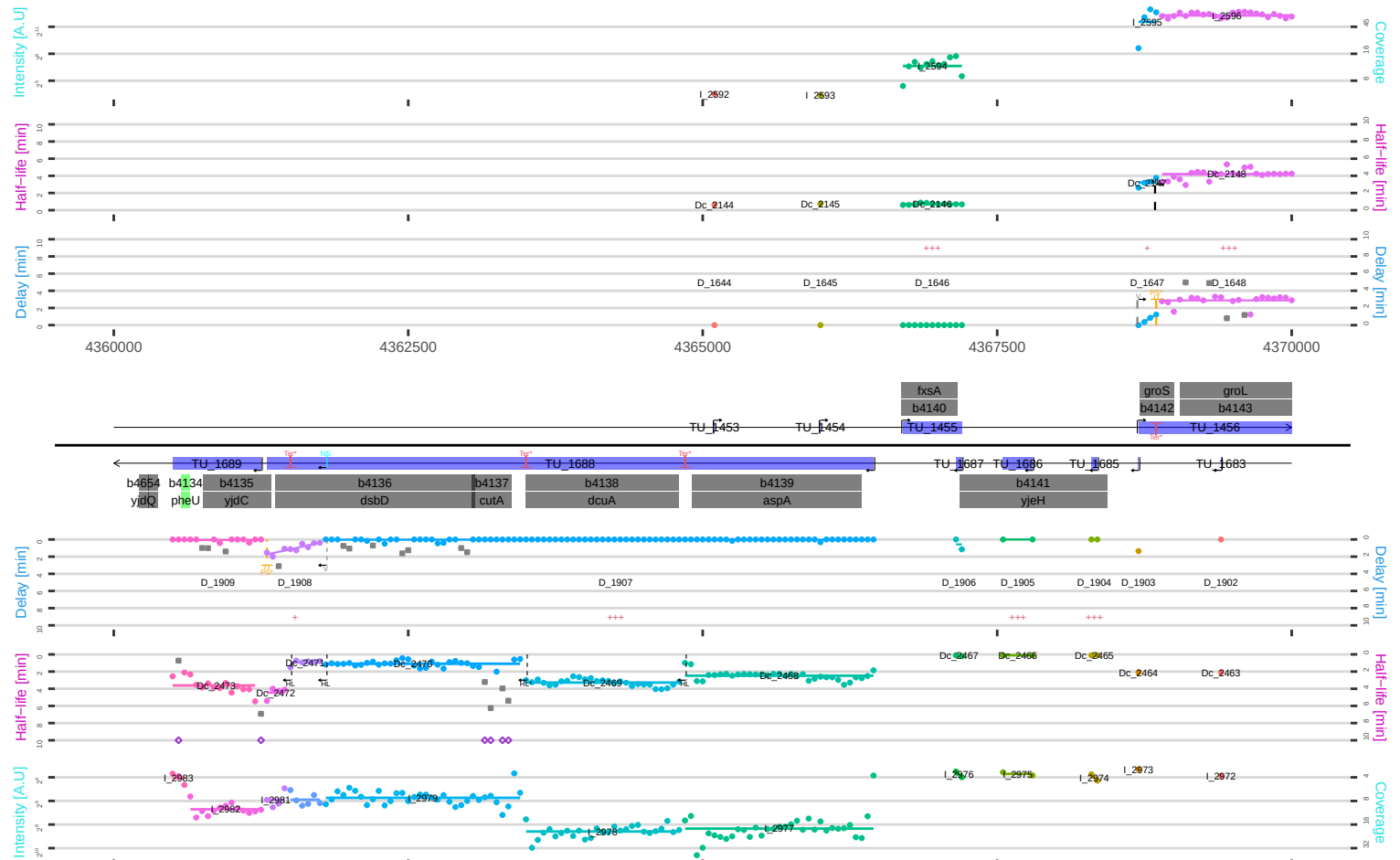
Term: termination (1), NS: new start (3), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 87000-87157; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

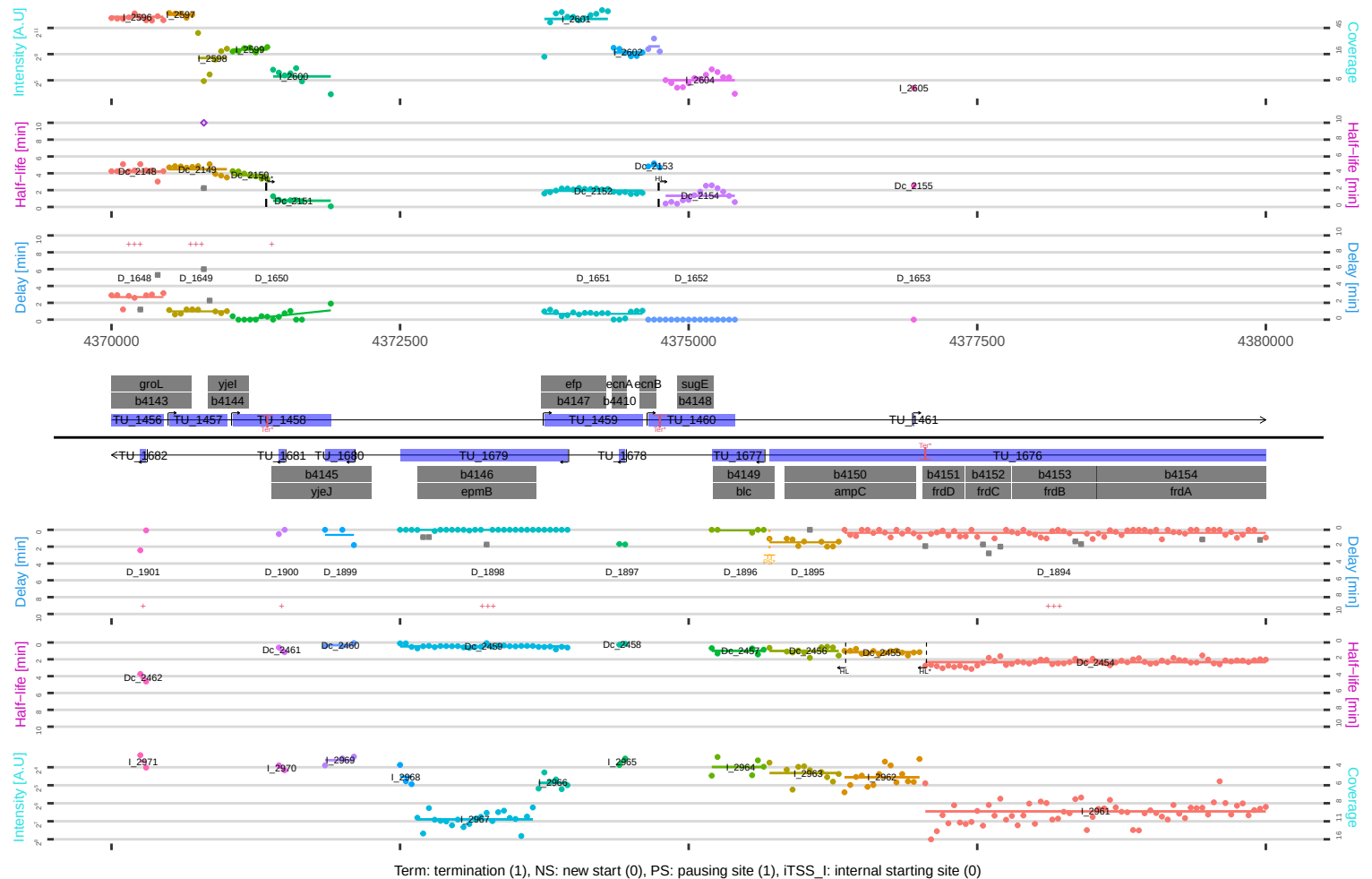


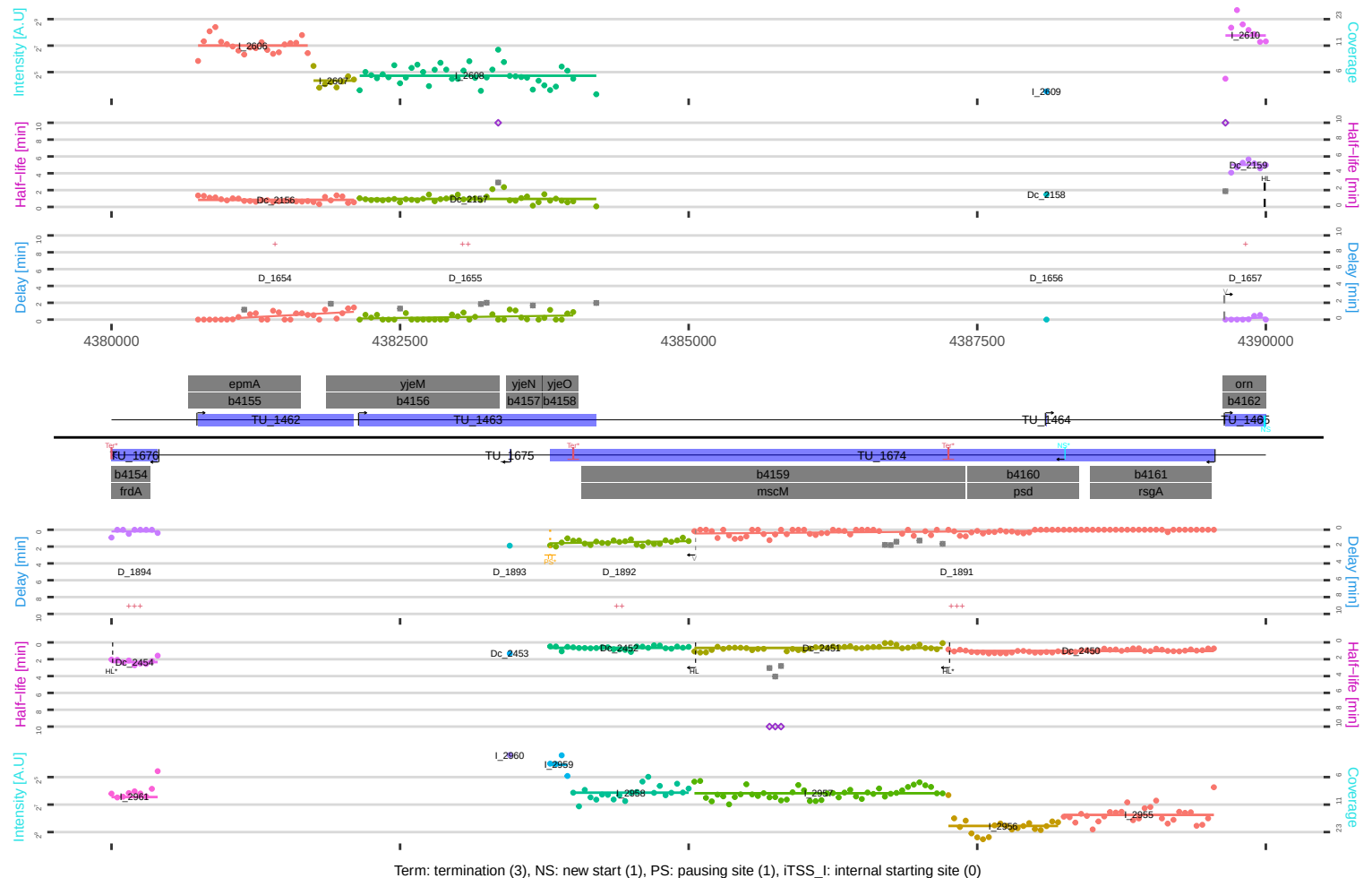
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 87302–87400; Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)

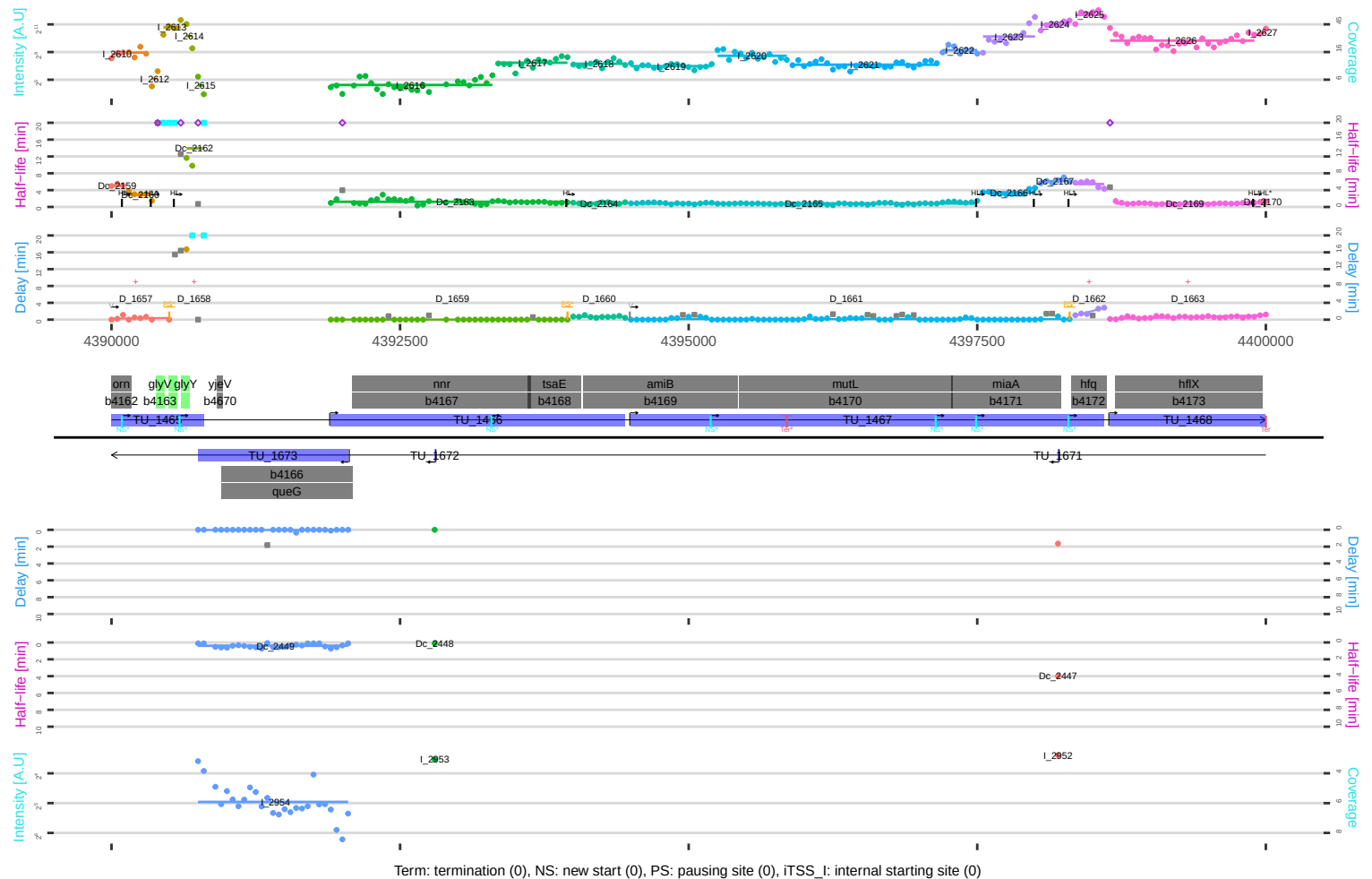


Term: termination (3), NS: new start (1), PS: pausing site (1), iTSS_I: internal starting site (0)

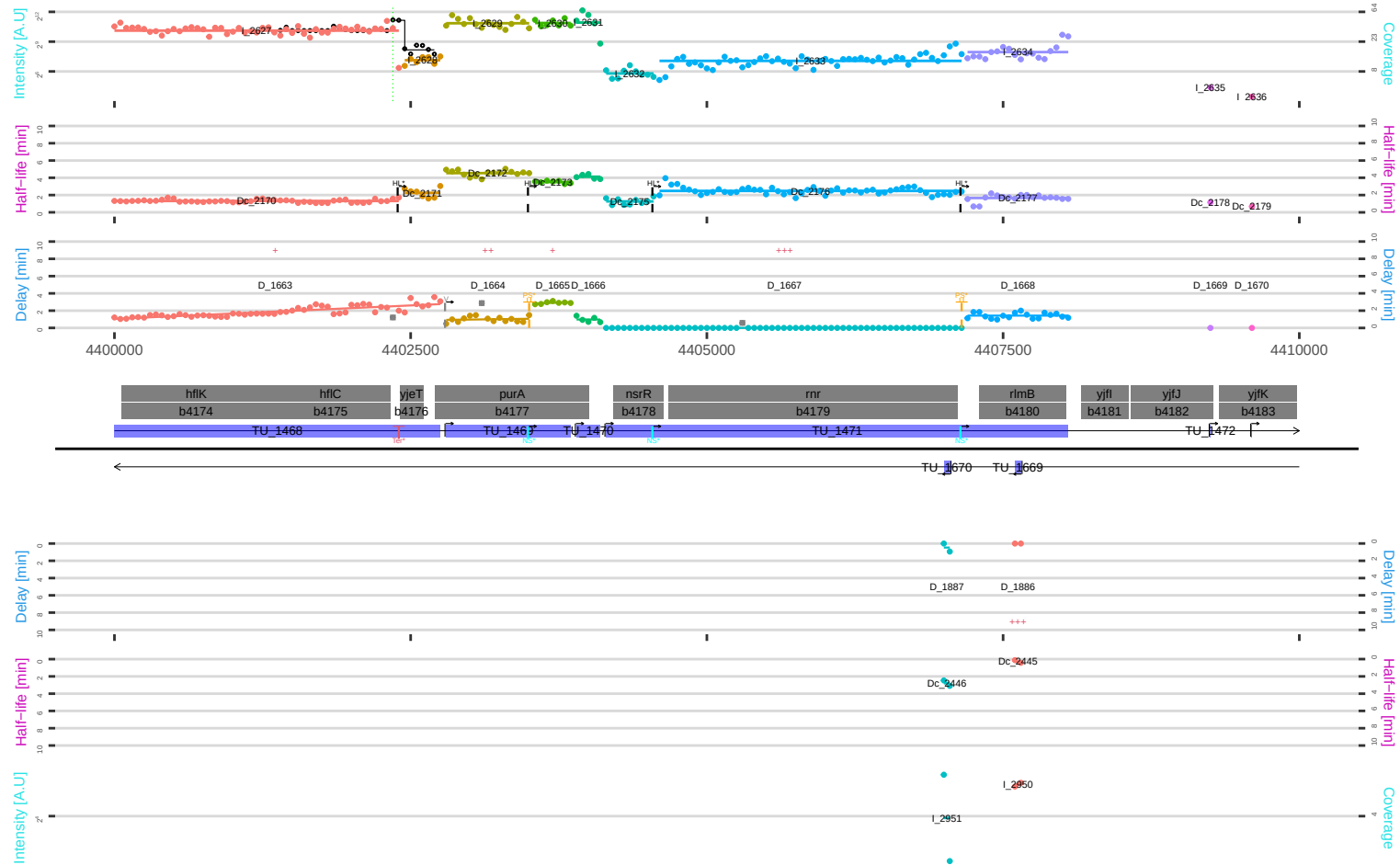




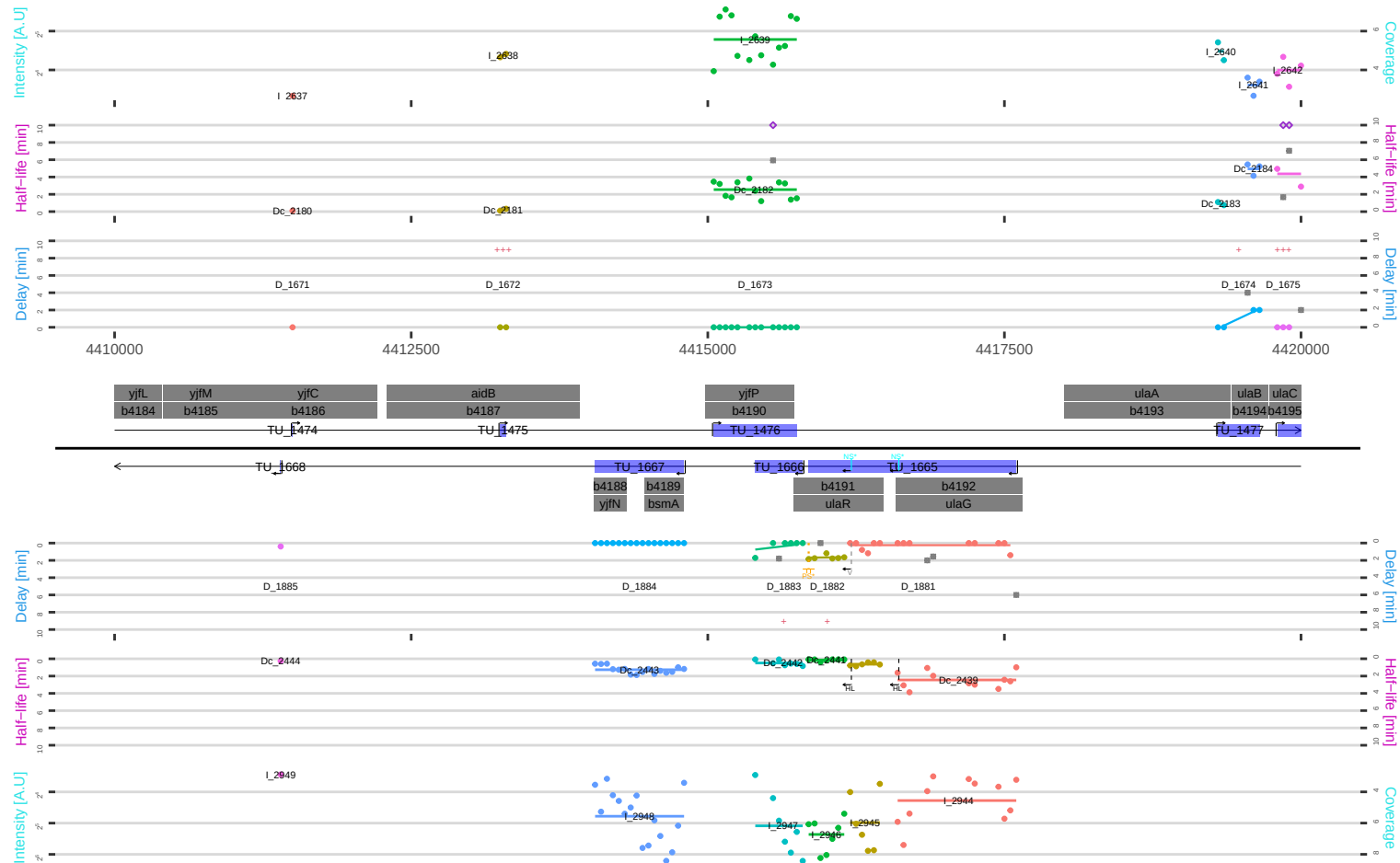
ID: 87800–88000; Term: termination (2), NS: new start (7), PS: pausing site (3), iTSS_I: internal starting site (0)



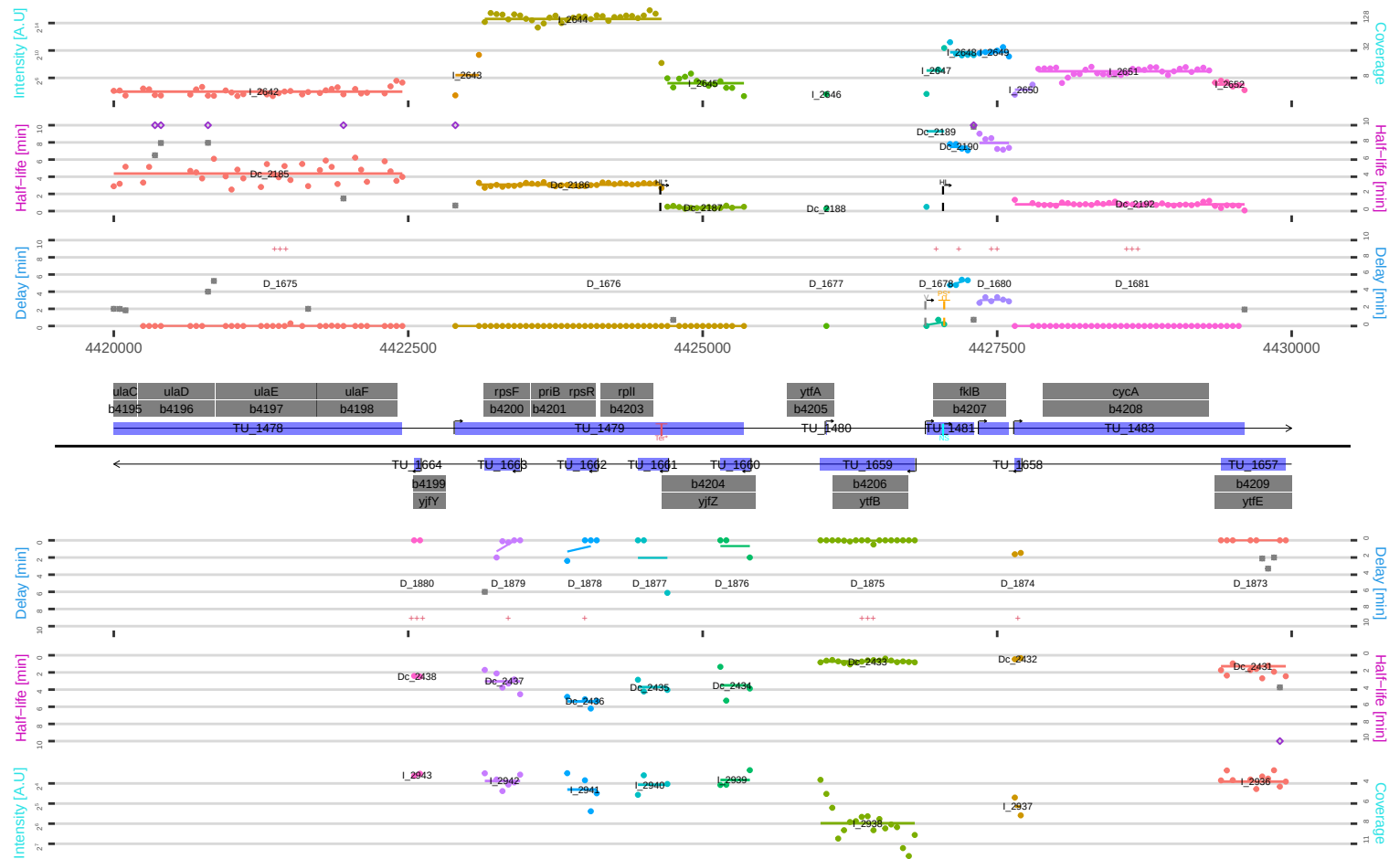
ID: 88000-88192; Term: termination (1), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (0)



ID: 88230-88400; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

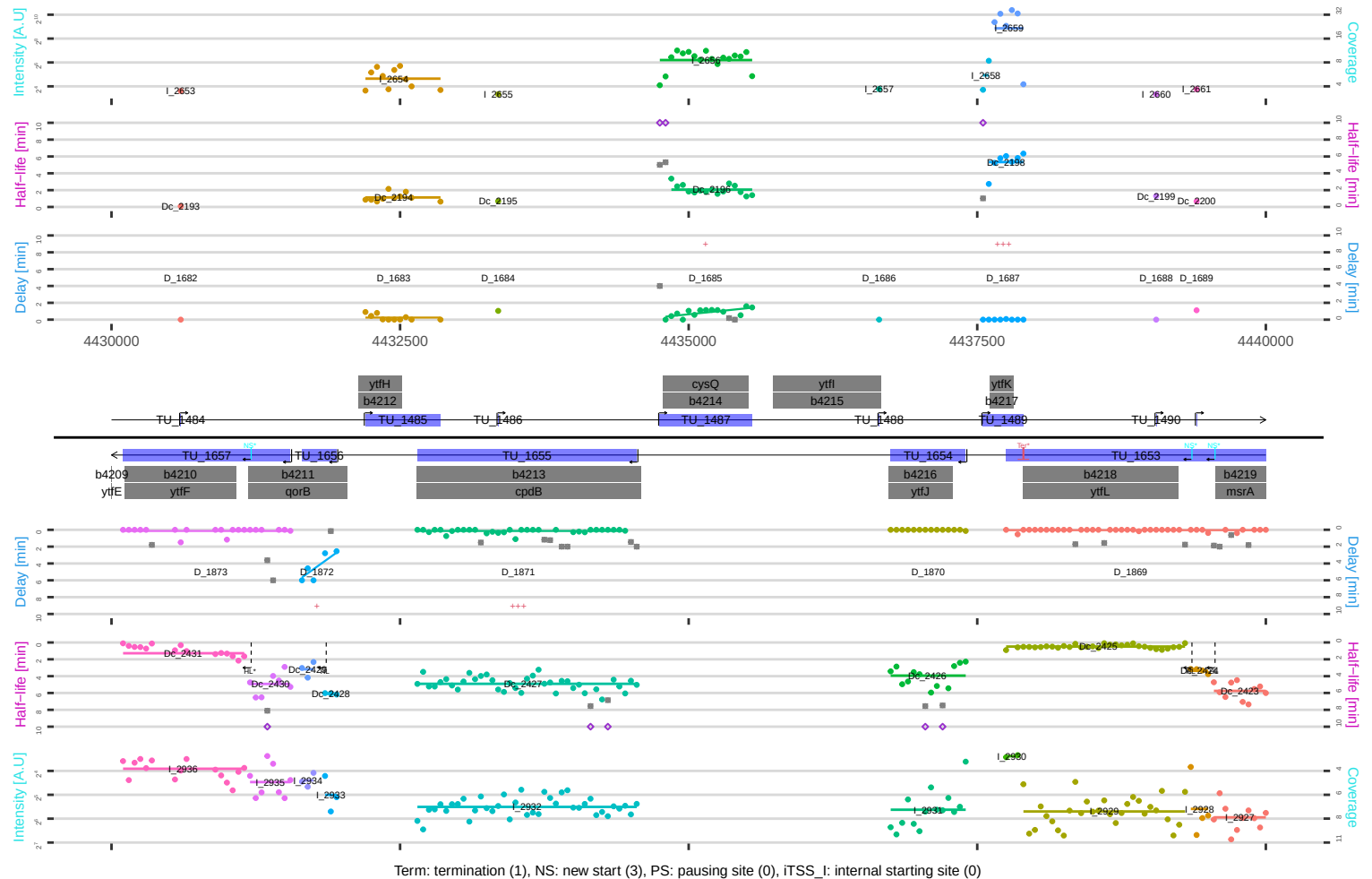


ID: 88400–88592; Term: termination (1), NS: new start (1), PS: pausing site (1), iTSS_l: internal starting site (0)

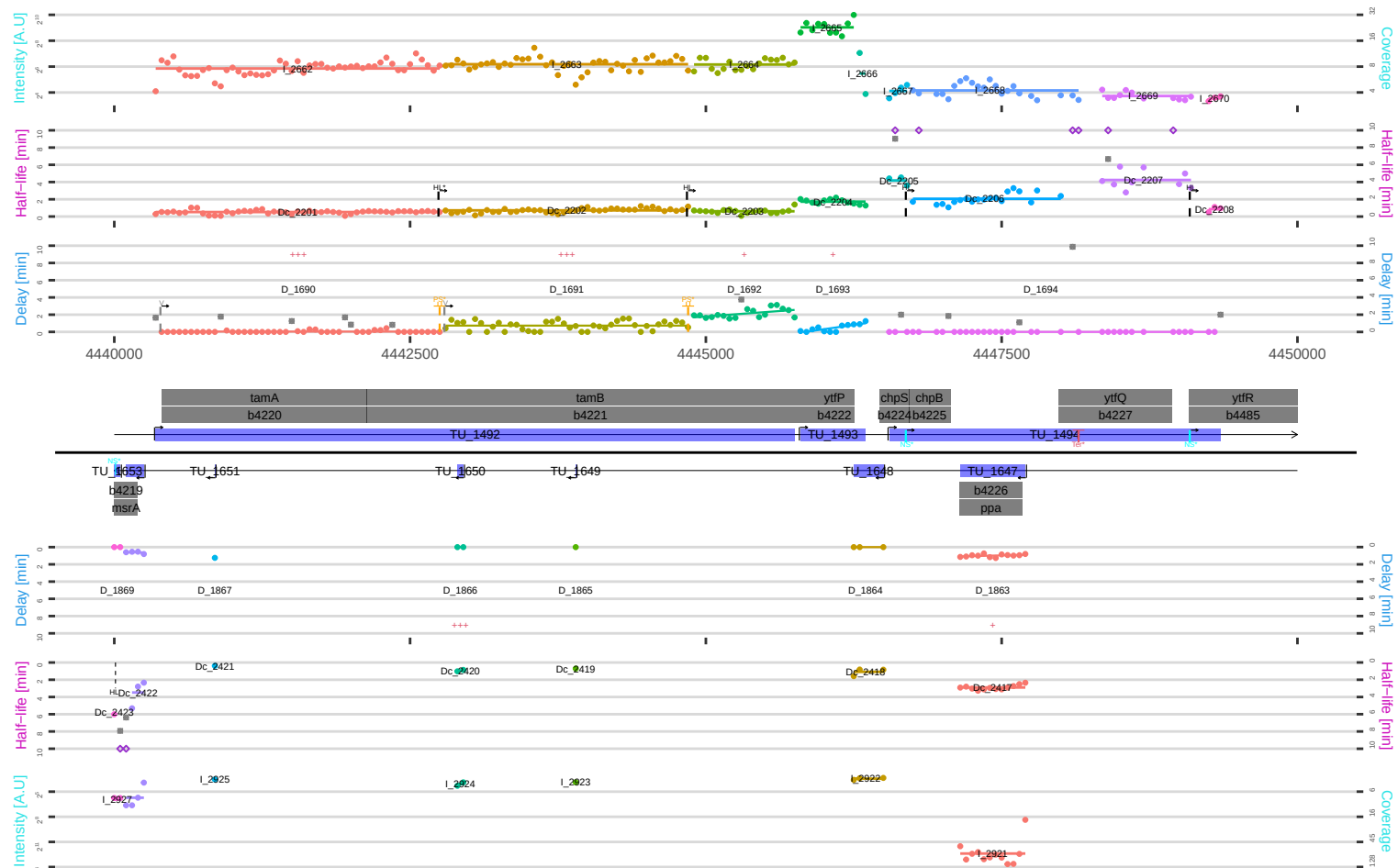


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 88612-88788; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

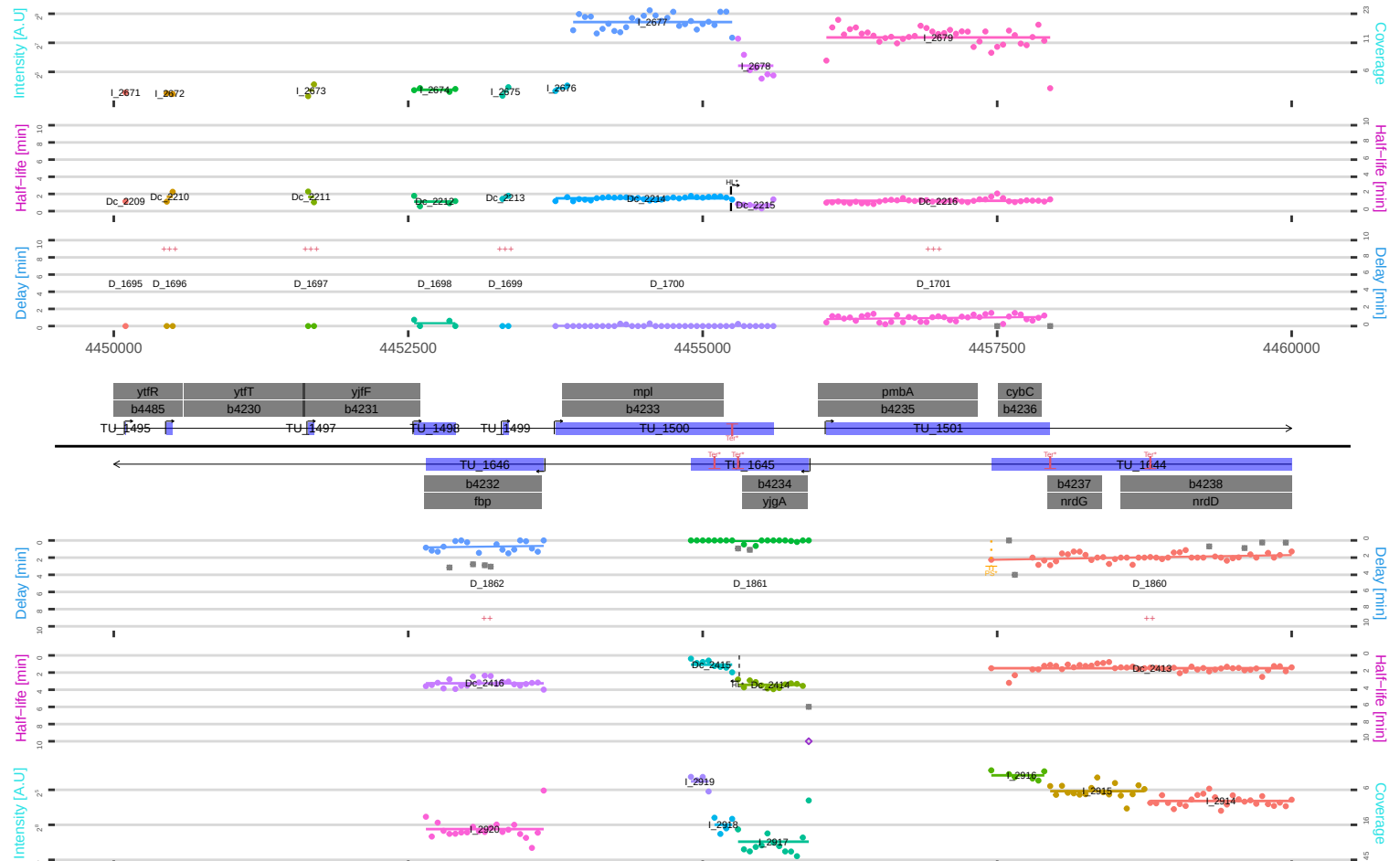


ID: 88807-88987; Term: termination (1), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)



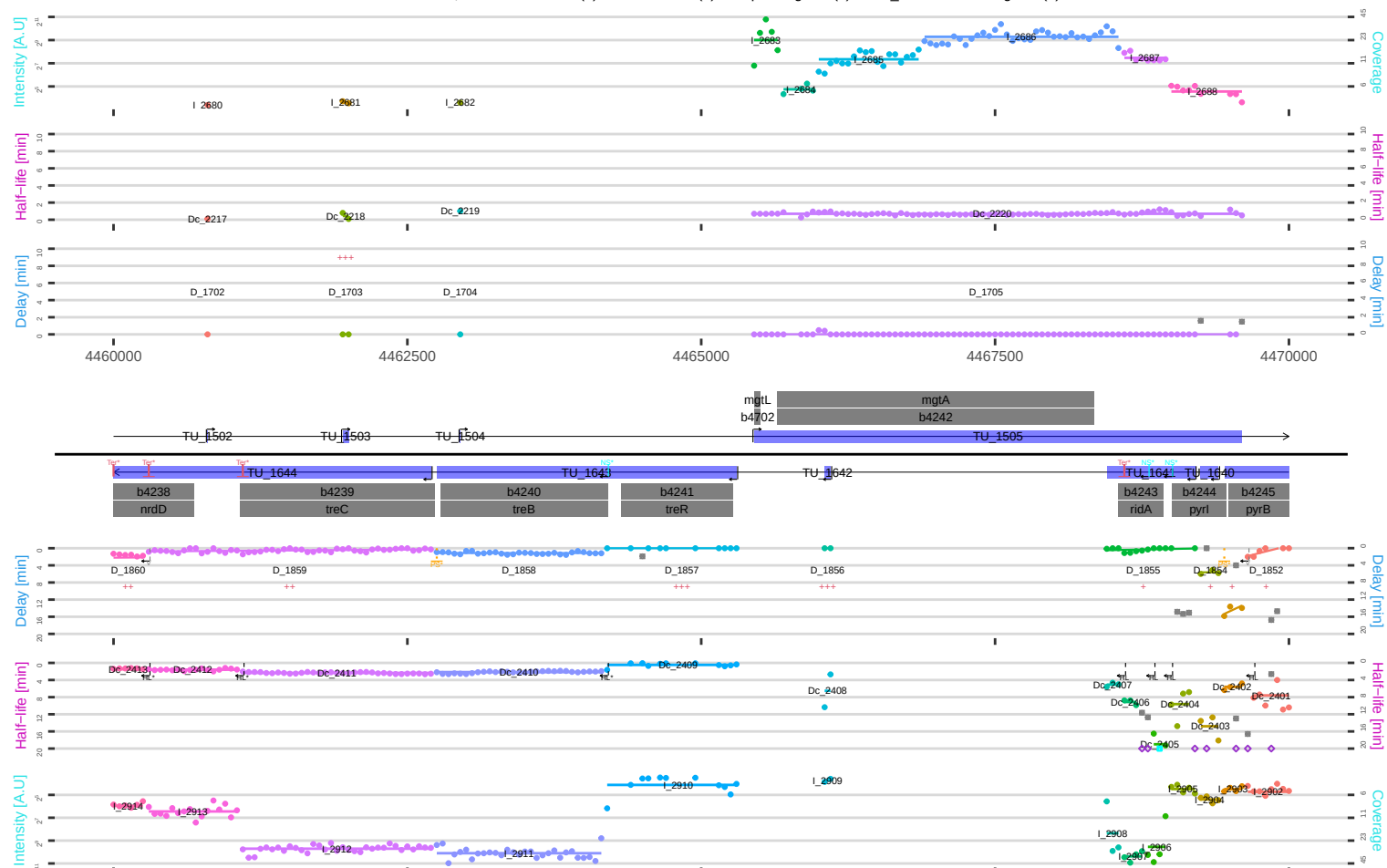
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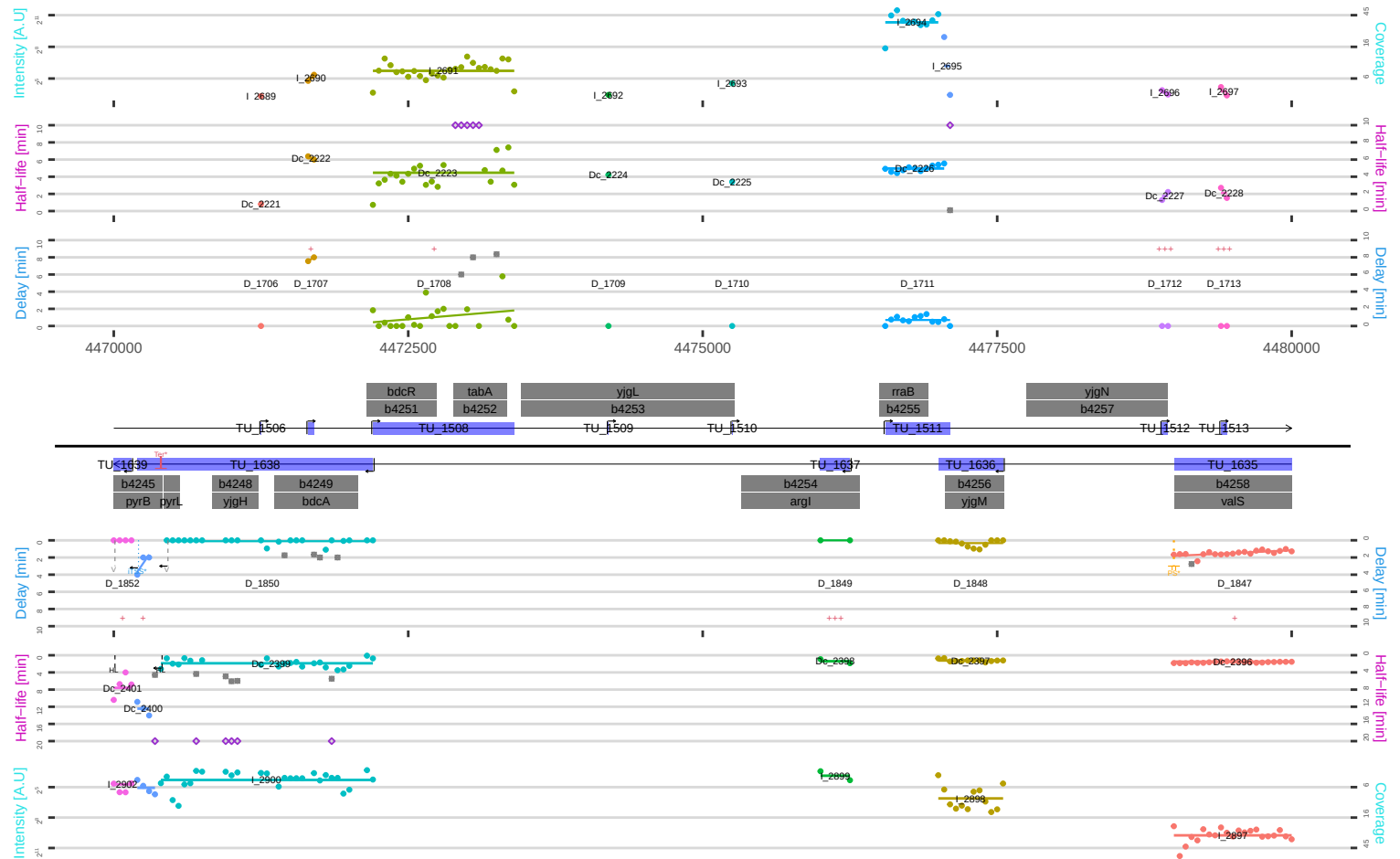
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ID: 89216-89392; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



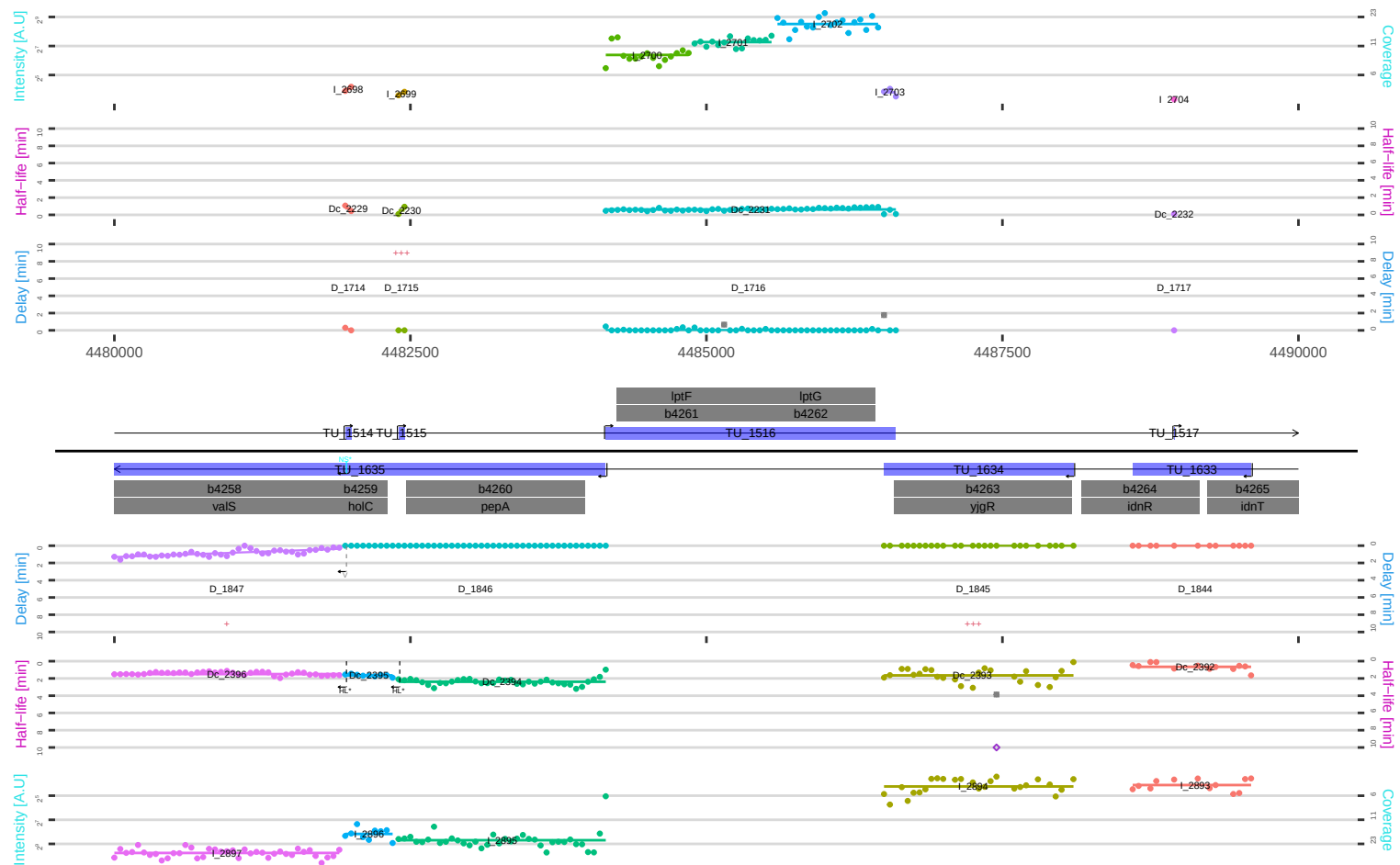
Term: termination (4), NS: new start (3), PS: pausing site (2), iTSS_I: internal starting site (0)

ID: 89425-89589; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



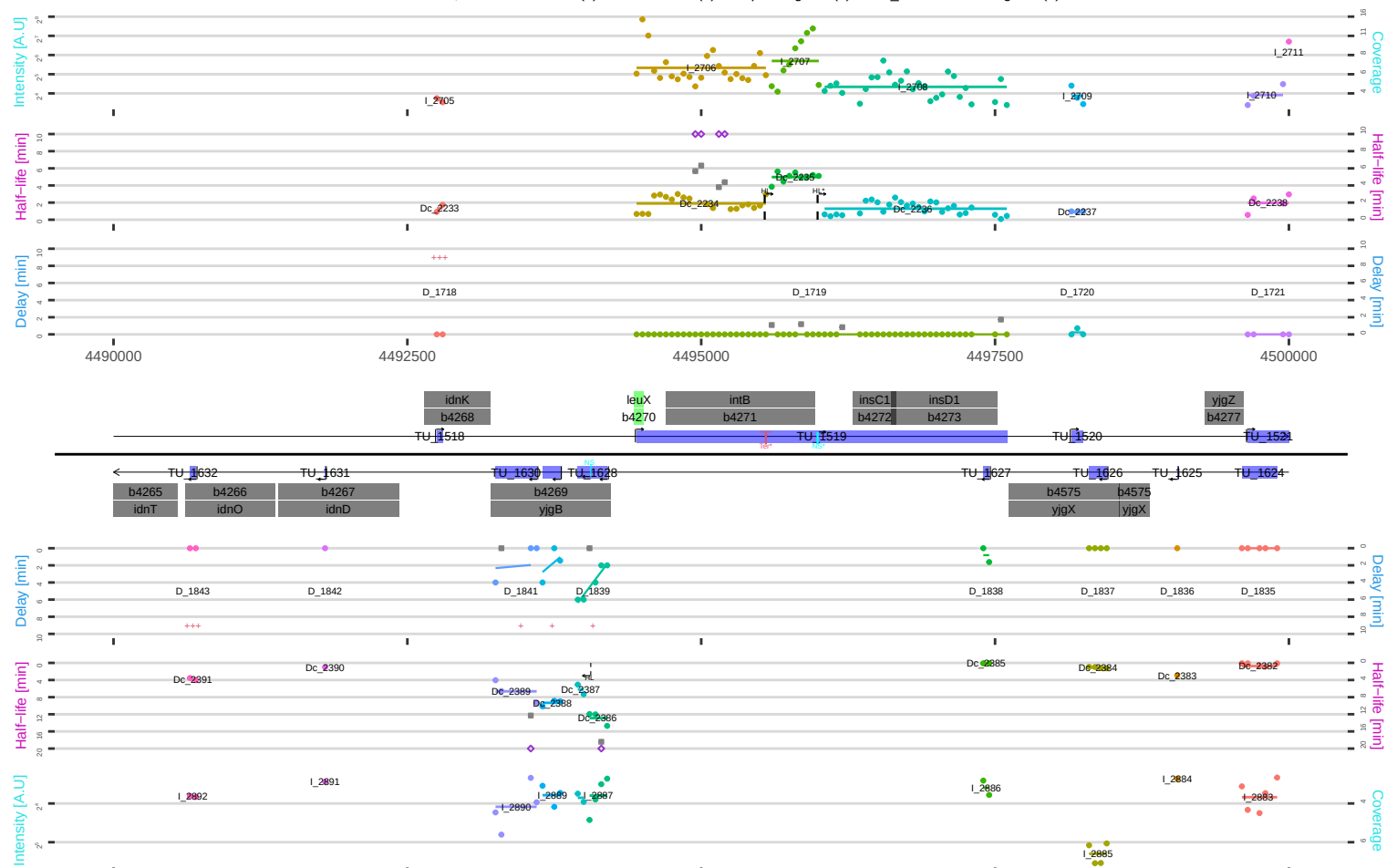
Term: termination (1), NS: new start (0), PS: pausing site (1), iTSS I: internal starting site (1)

ID: 89639-89779; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



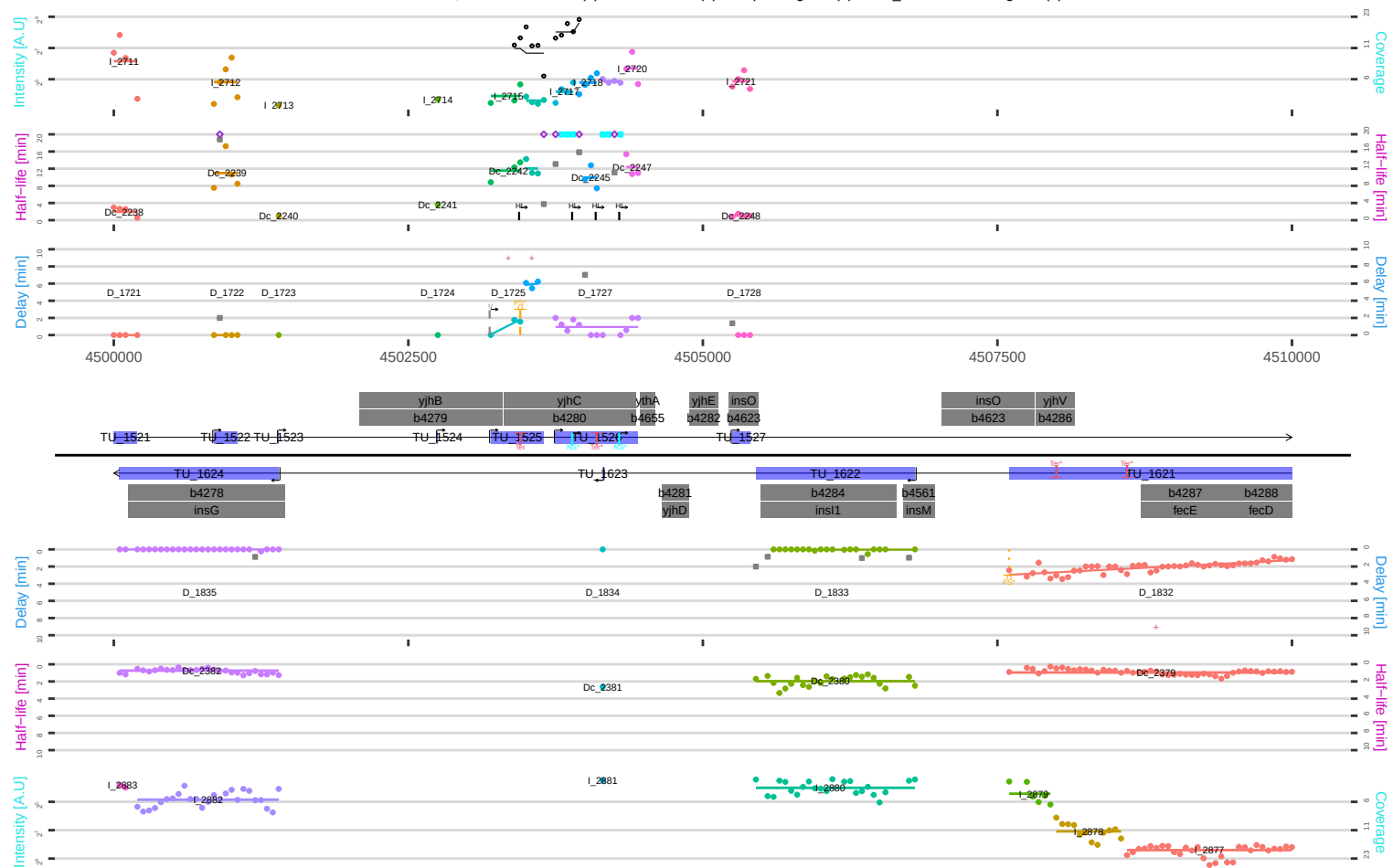
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 89855-90000; Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_l: internal starting site (0)



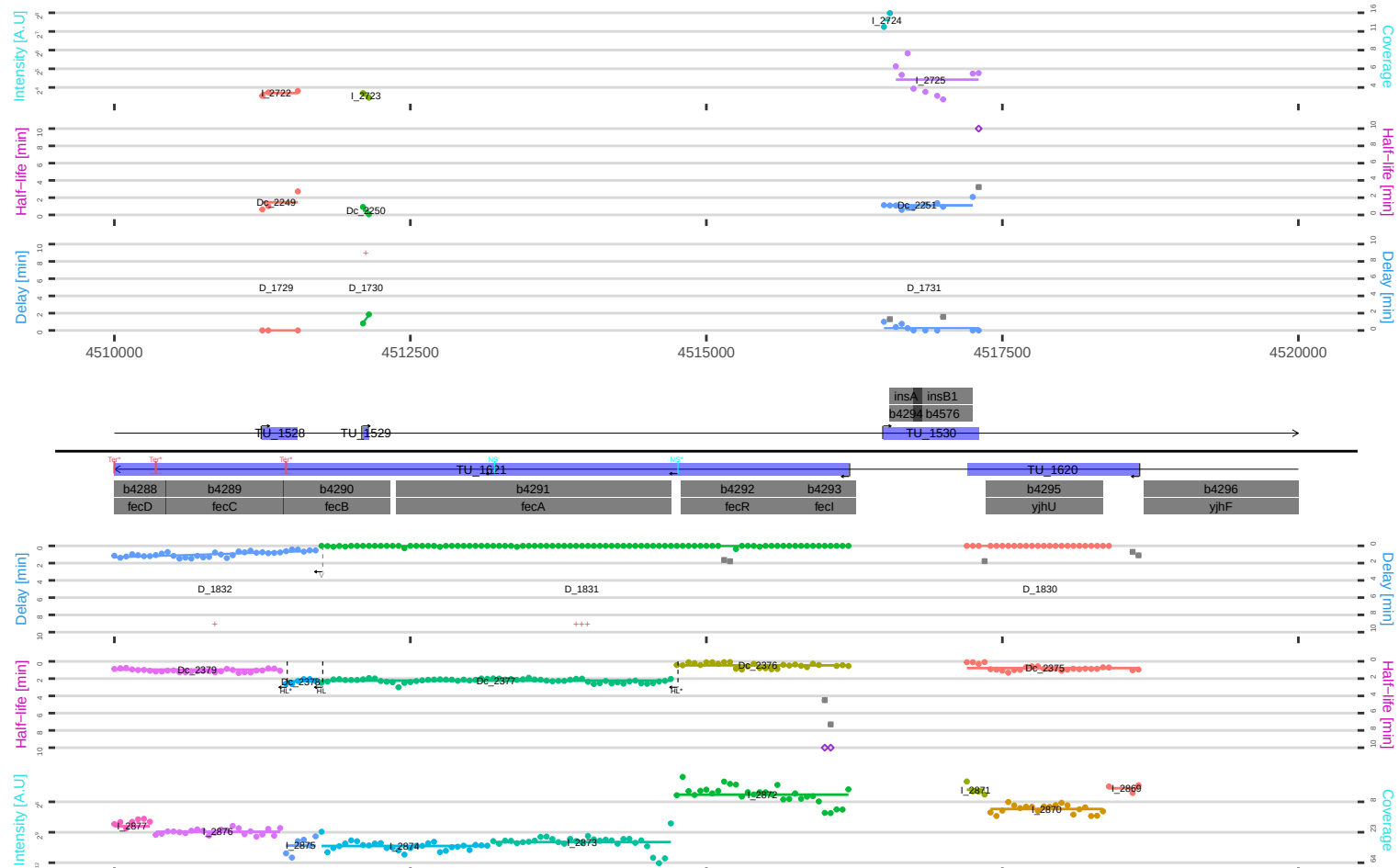
Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 90000-90108; Term: termination (2), NS: new start (2), PS: pausing site (1), iTSS_I: internal starting site (0)



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

ID: 90225-90346; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

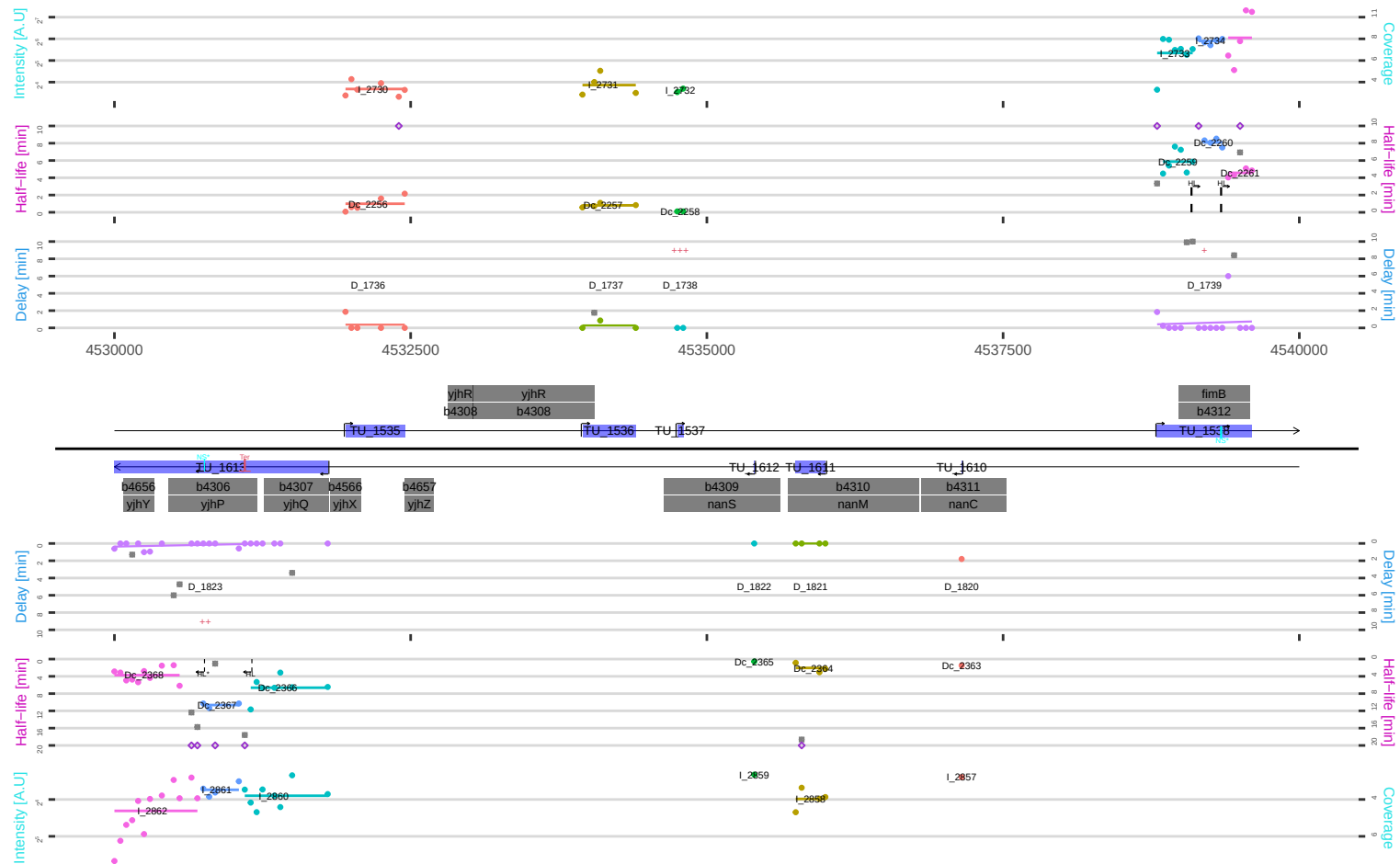


Term: termination (3), NS: new start (2), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 90423-90531; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

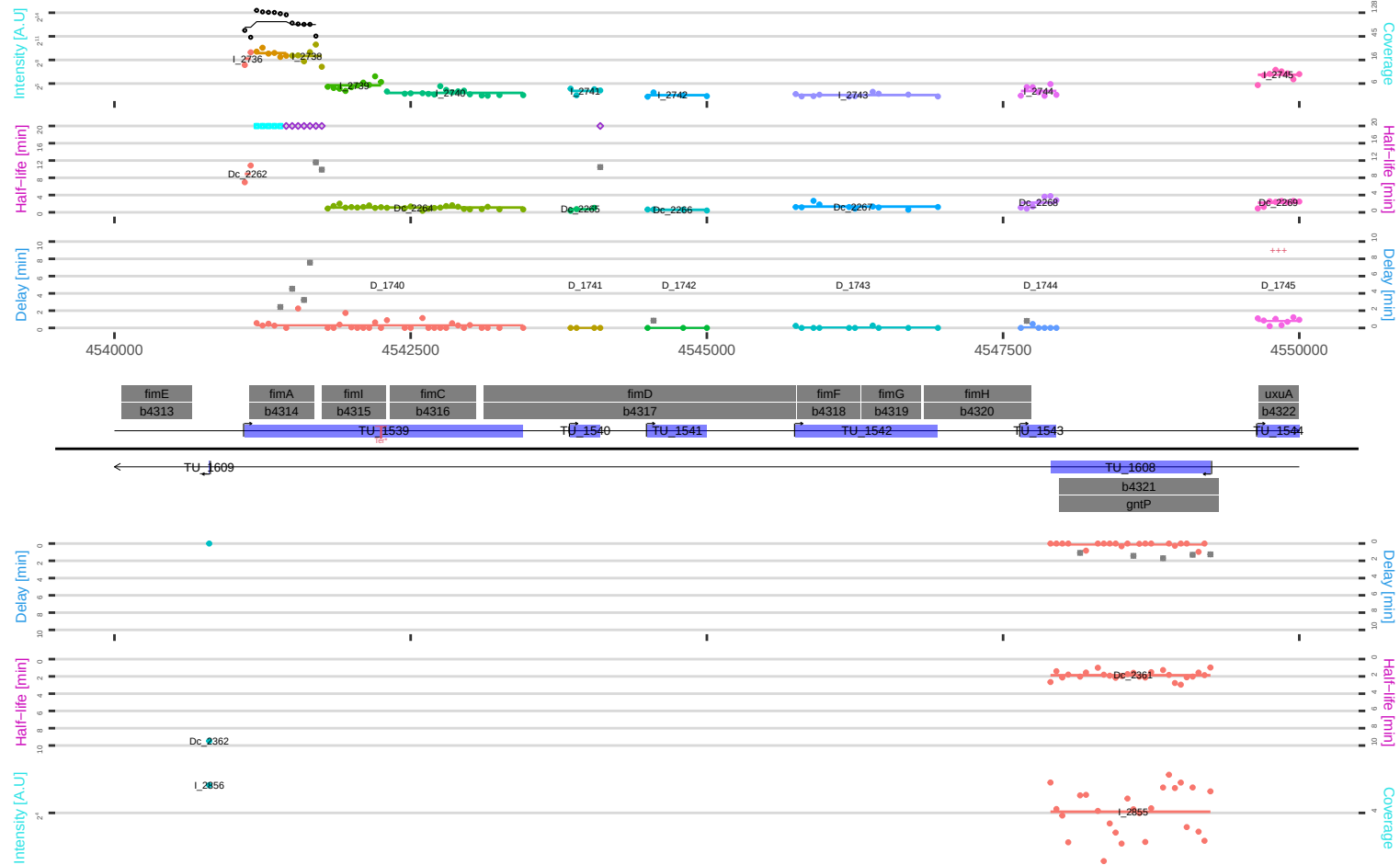


ID: 90639-90792; Term: termination (0), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)



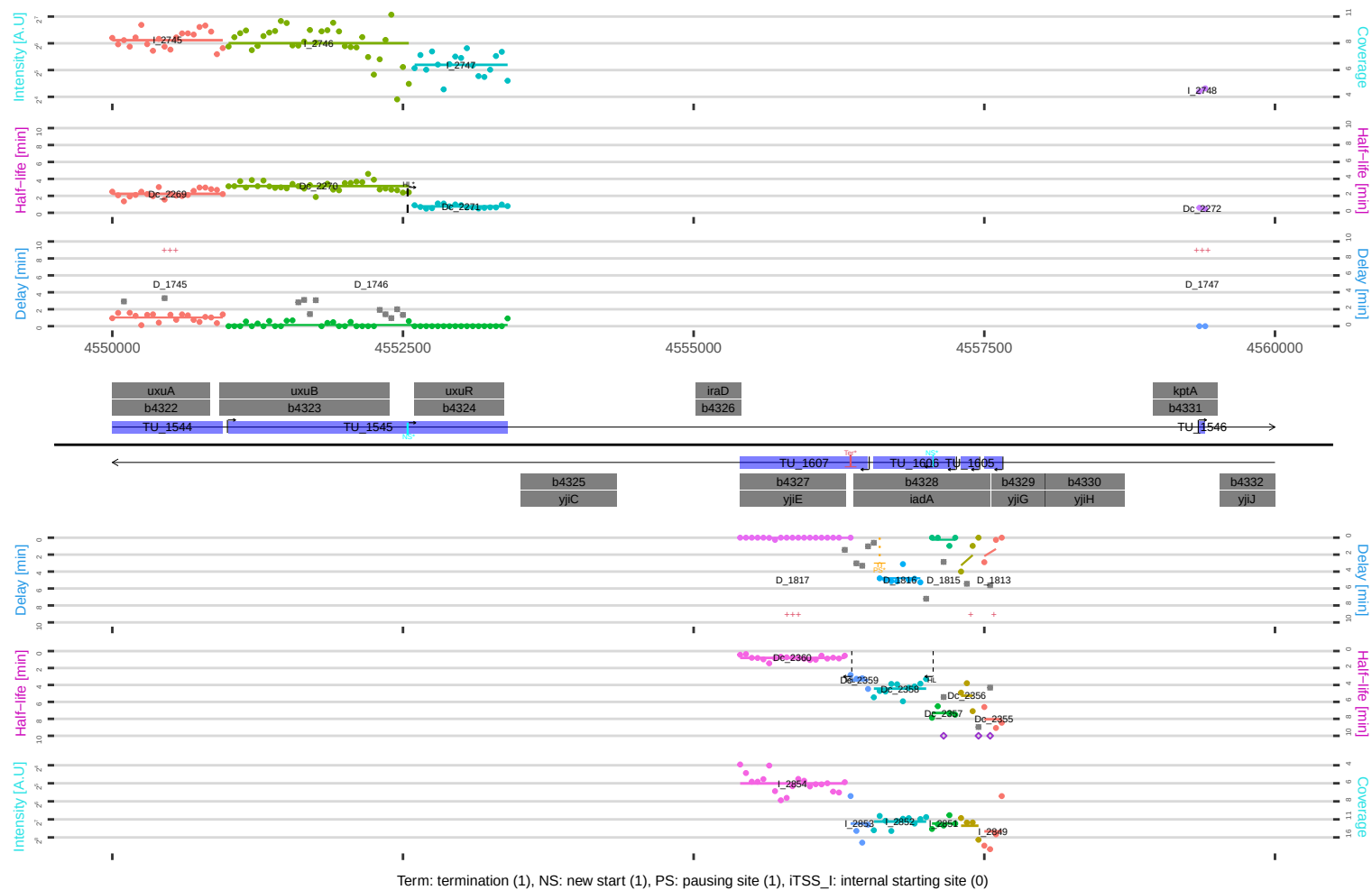
Term: termination (1), NS: new start (1), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 90822-91000; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

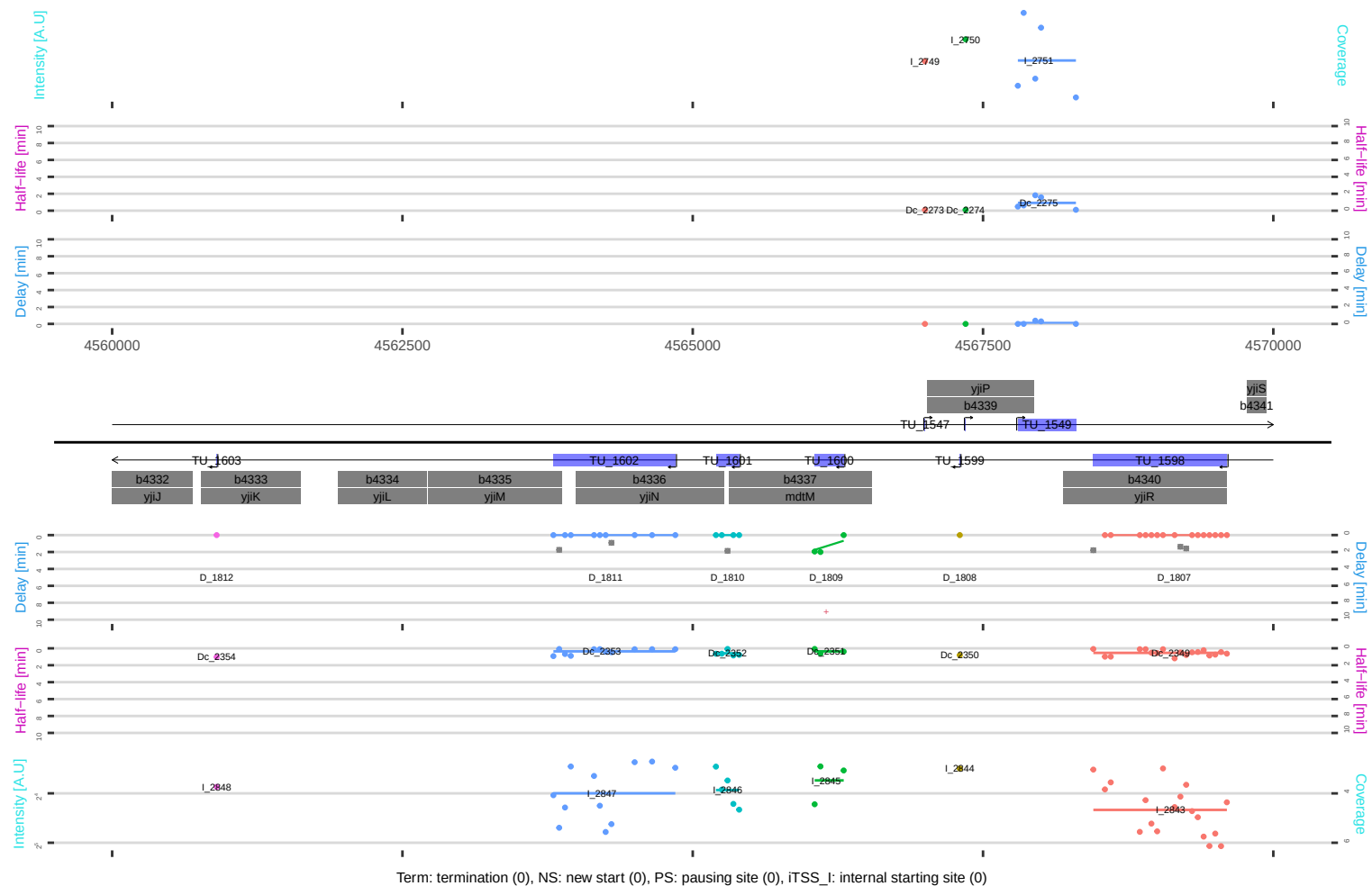


Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

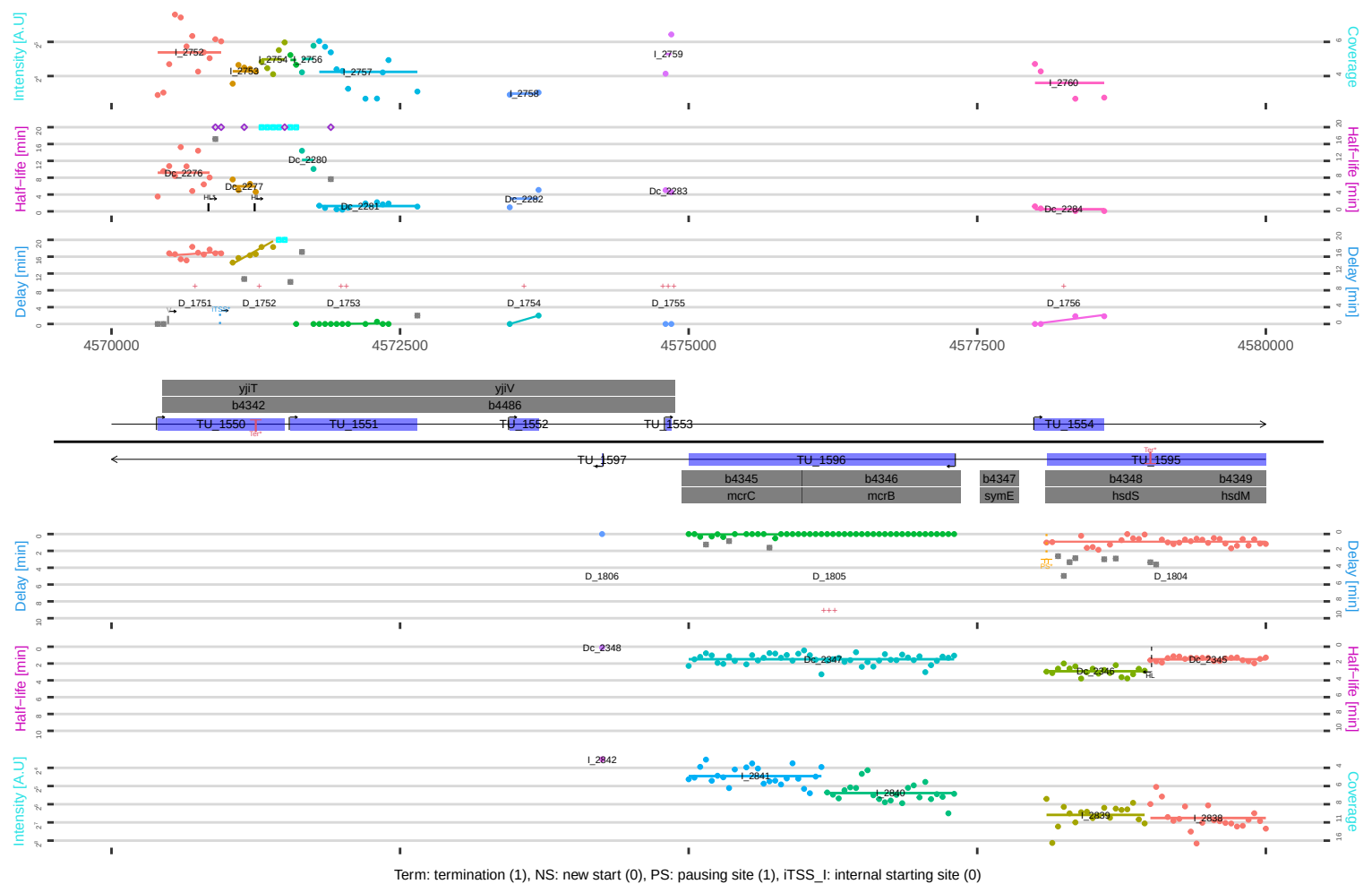
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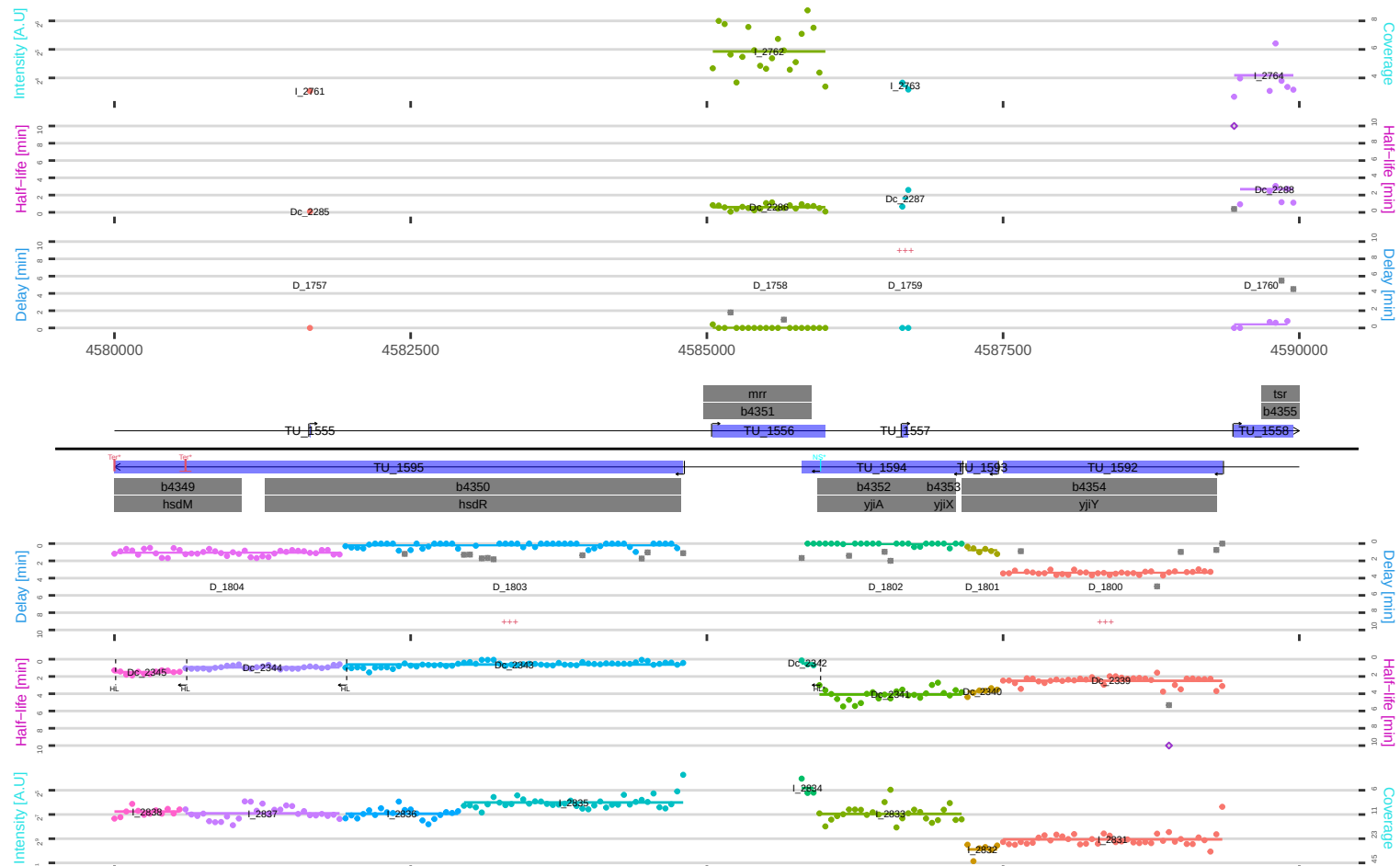
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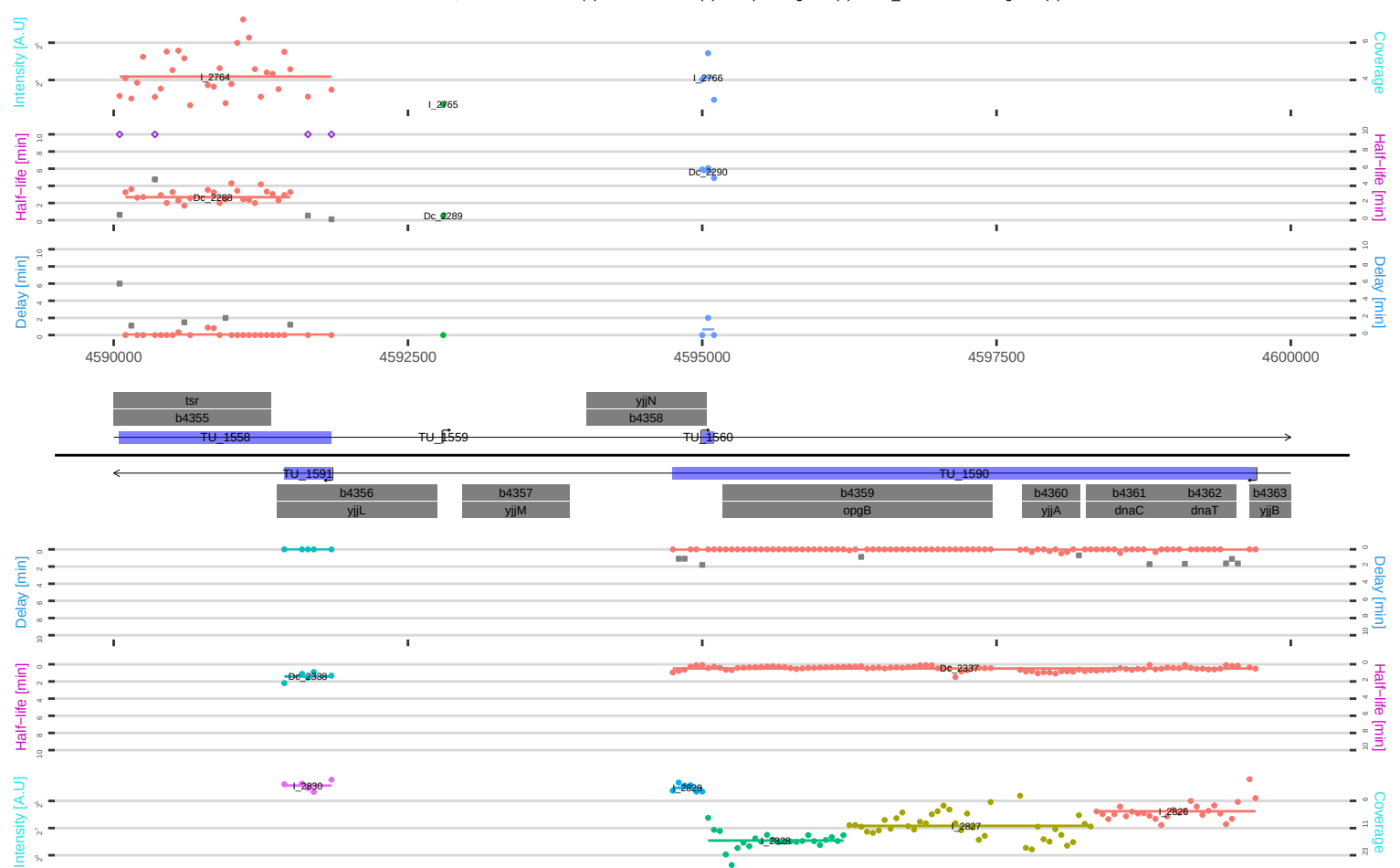
ID: 91408-91572; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (1)



ID: 91633-91799; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

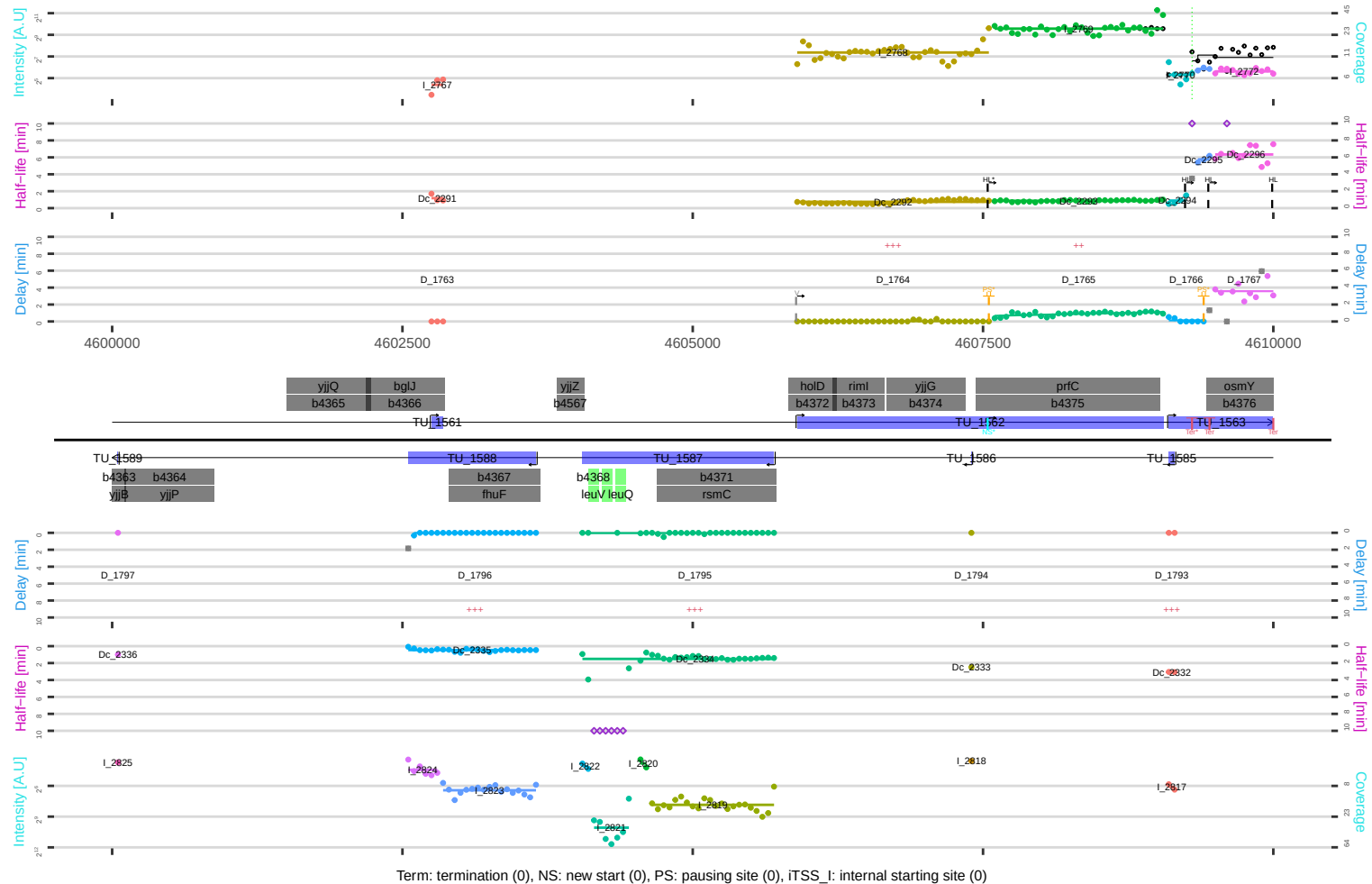


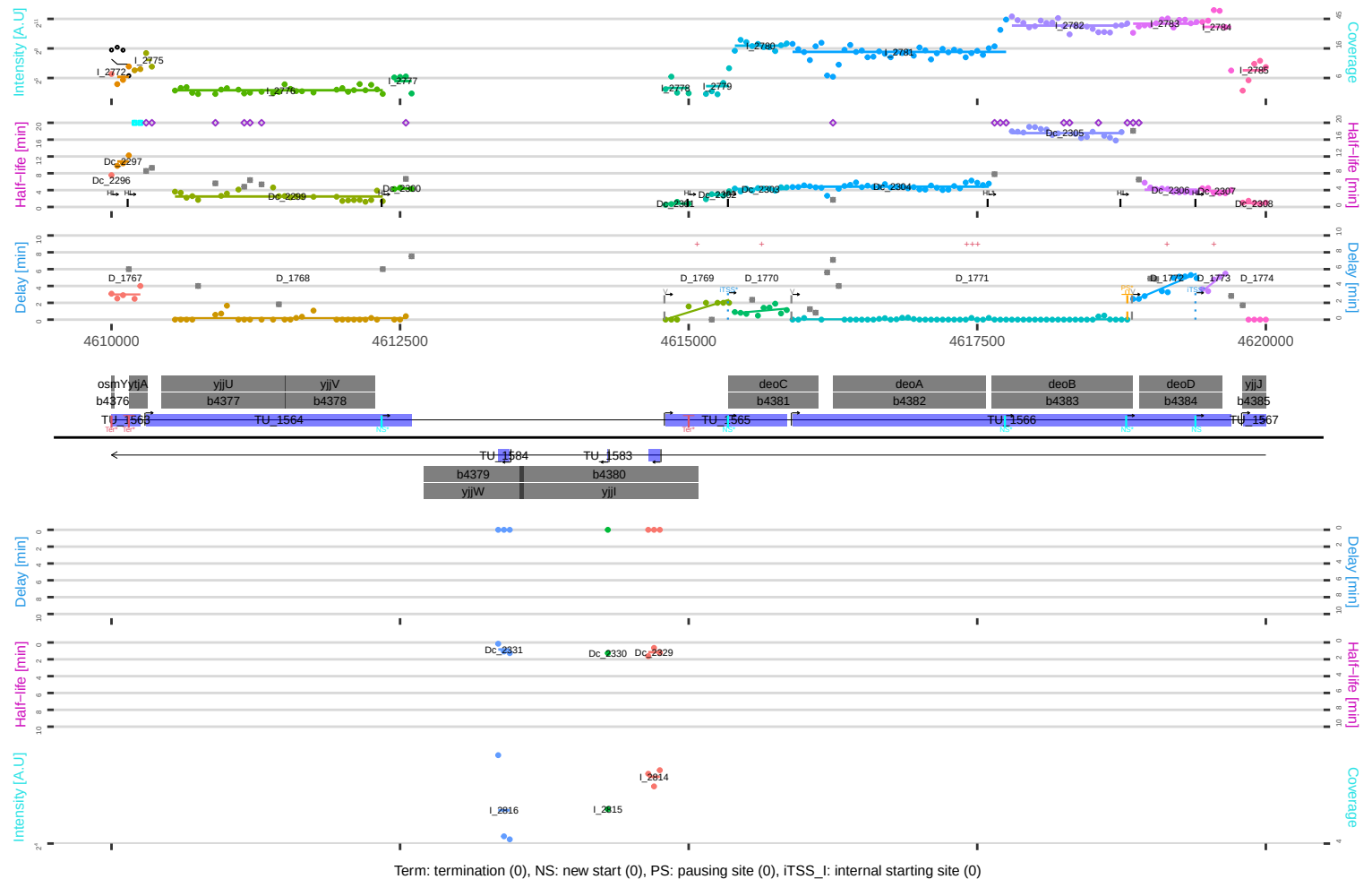
ID: 91801-91902; Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



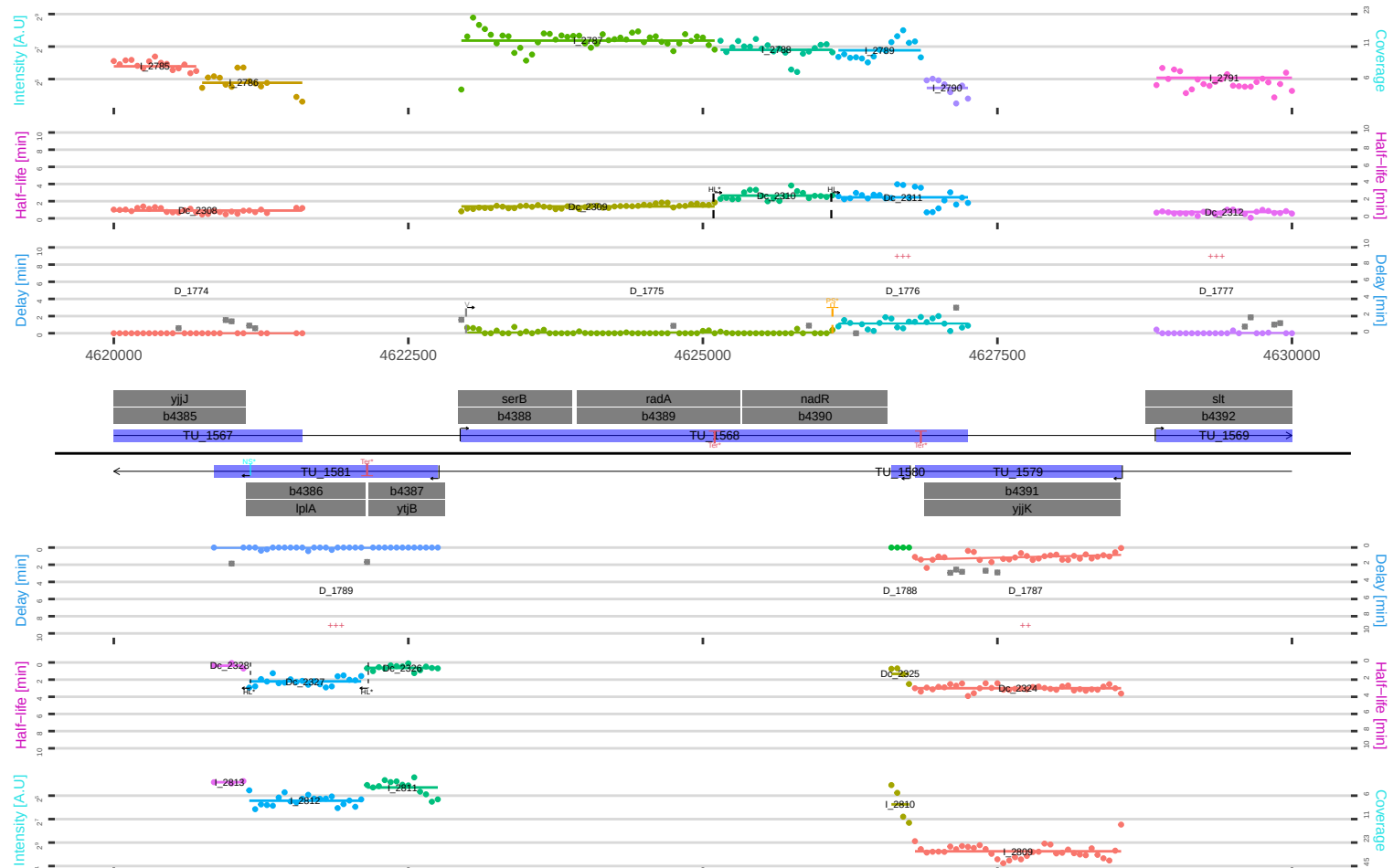
Term: termination (0), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)

ID: 92055-92200; Term: termination (3), NS: new start (1), PS: pausing site (2), iTSS_I: internal starting site (0)



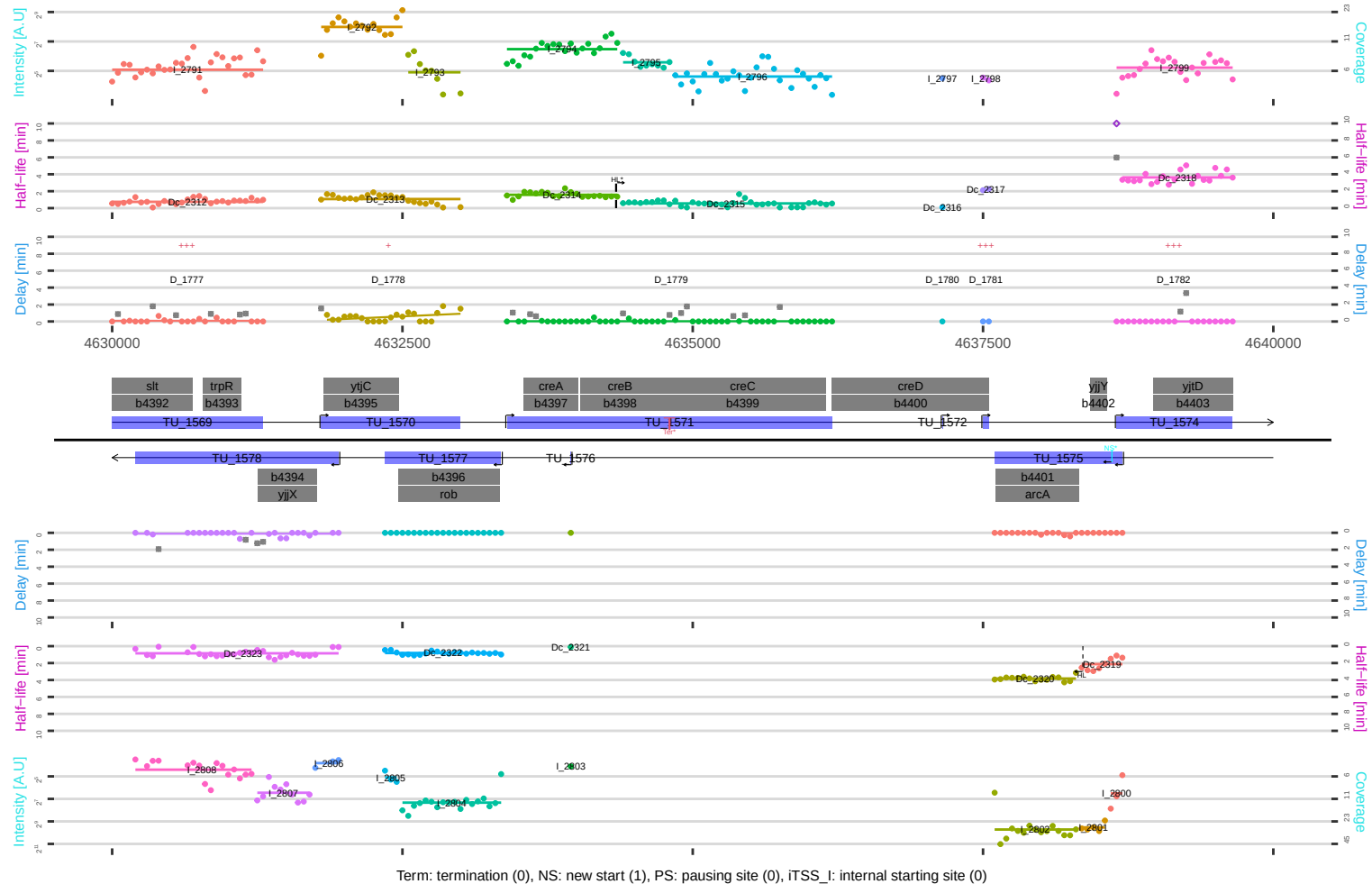


ID: 92400-92600; Term: termination (2), NS: new start (0), PS: pausing site (1), iTSS_I: internal starting site (0)



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

ID: 92600-92793; Term: termination (1), NS: new start (0), PS: pausing site (0), iTSS_I: internal starting site (0)



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