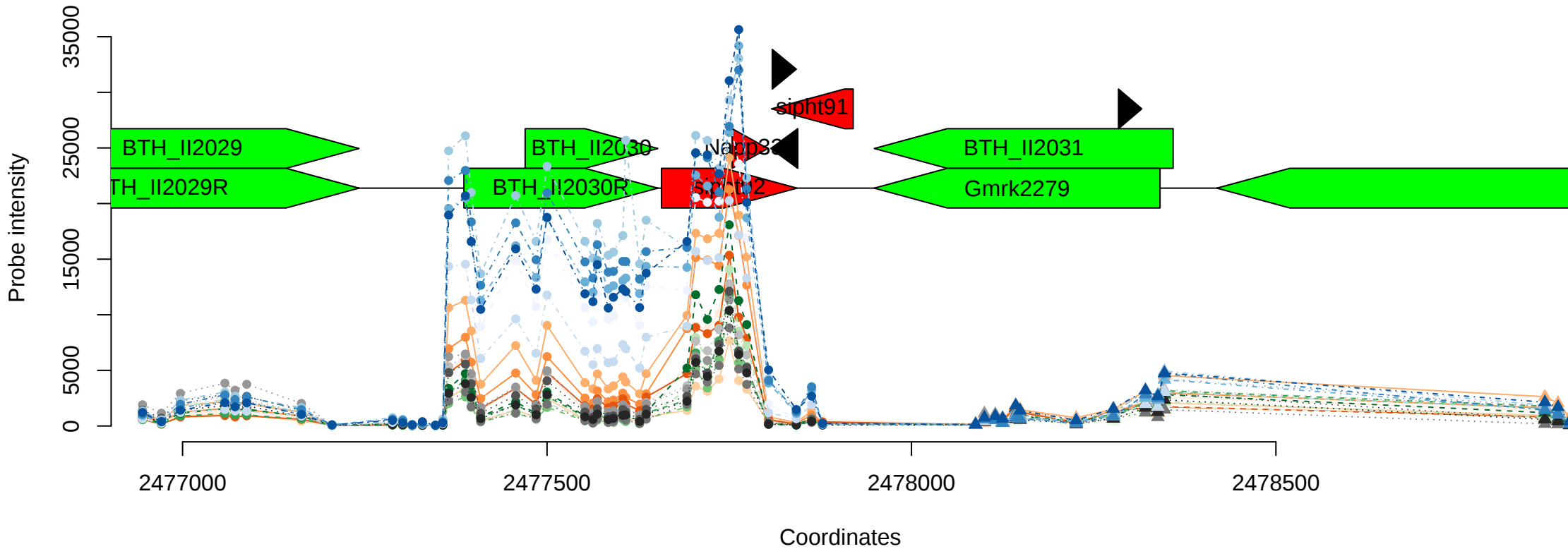
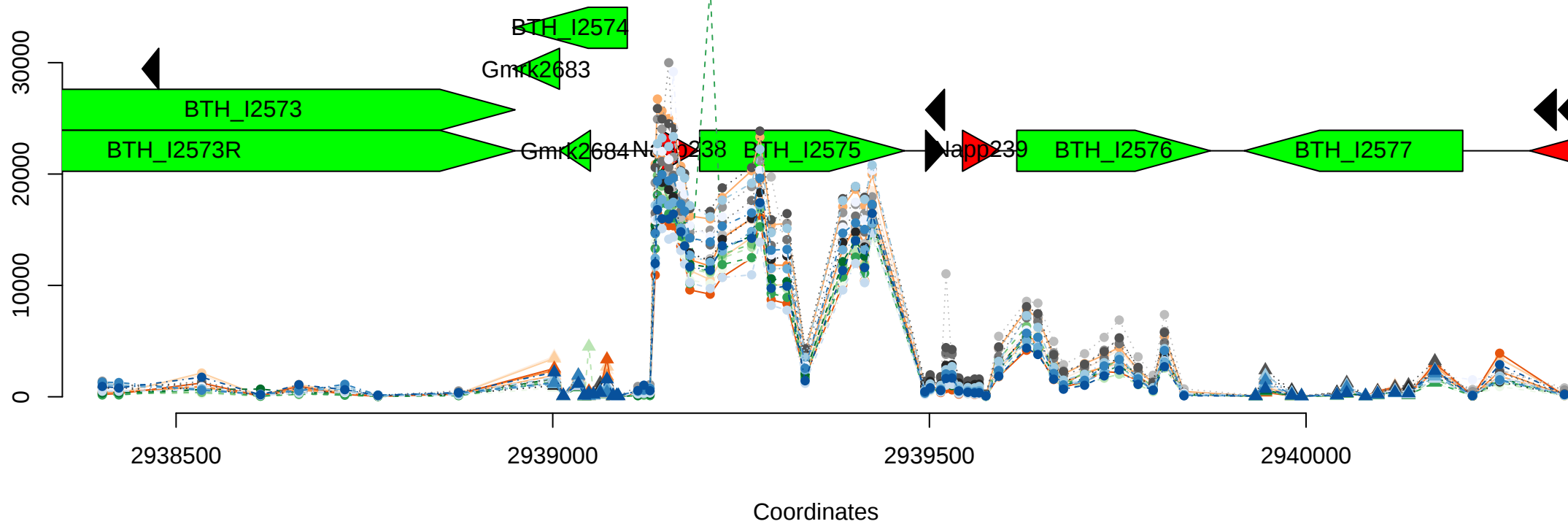
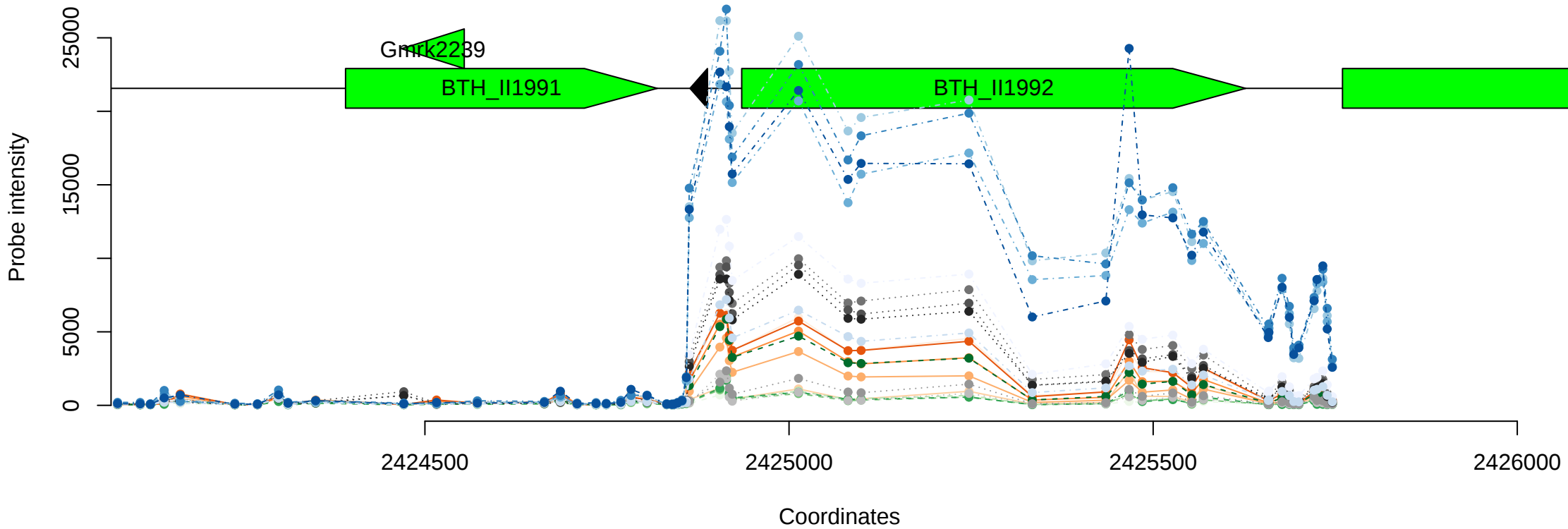
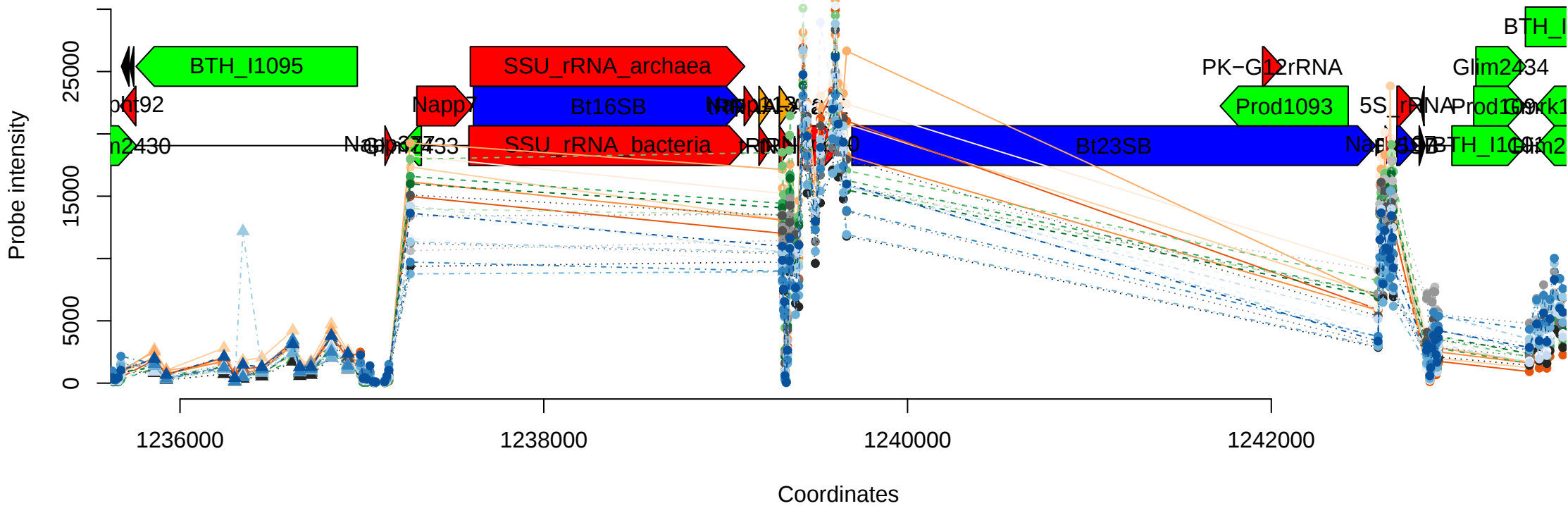


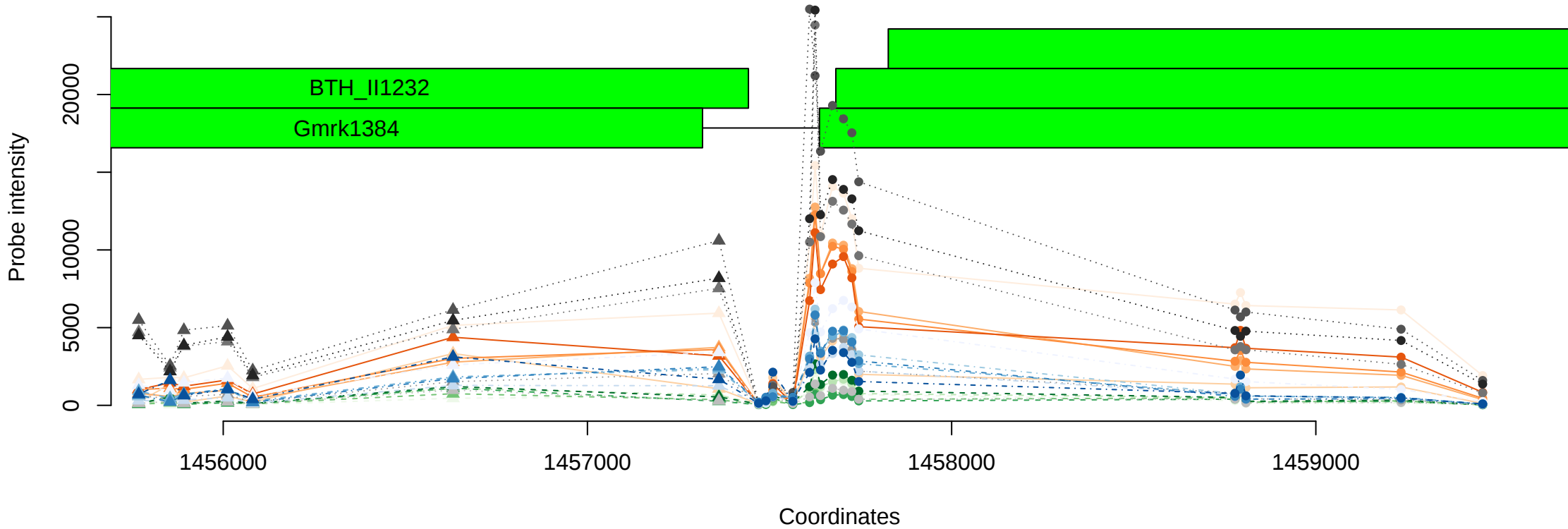


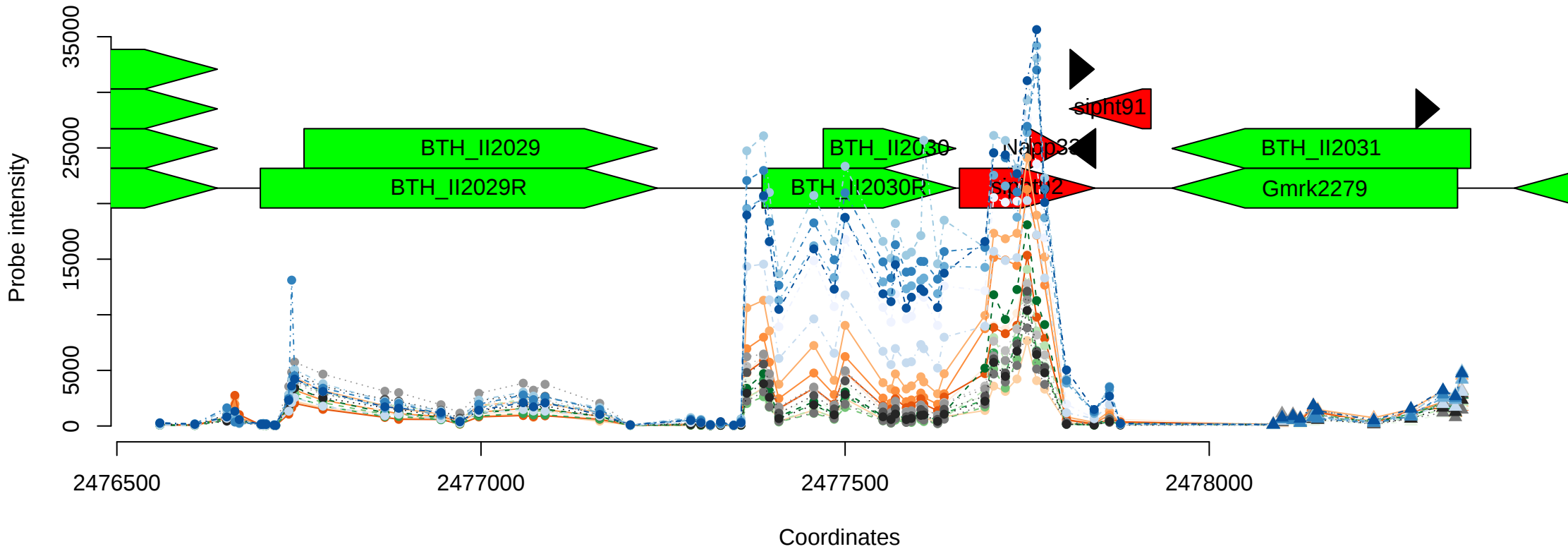
Probe intensity

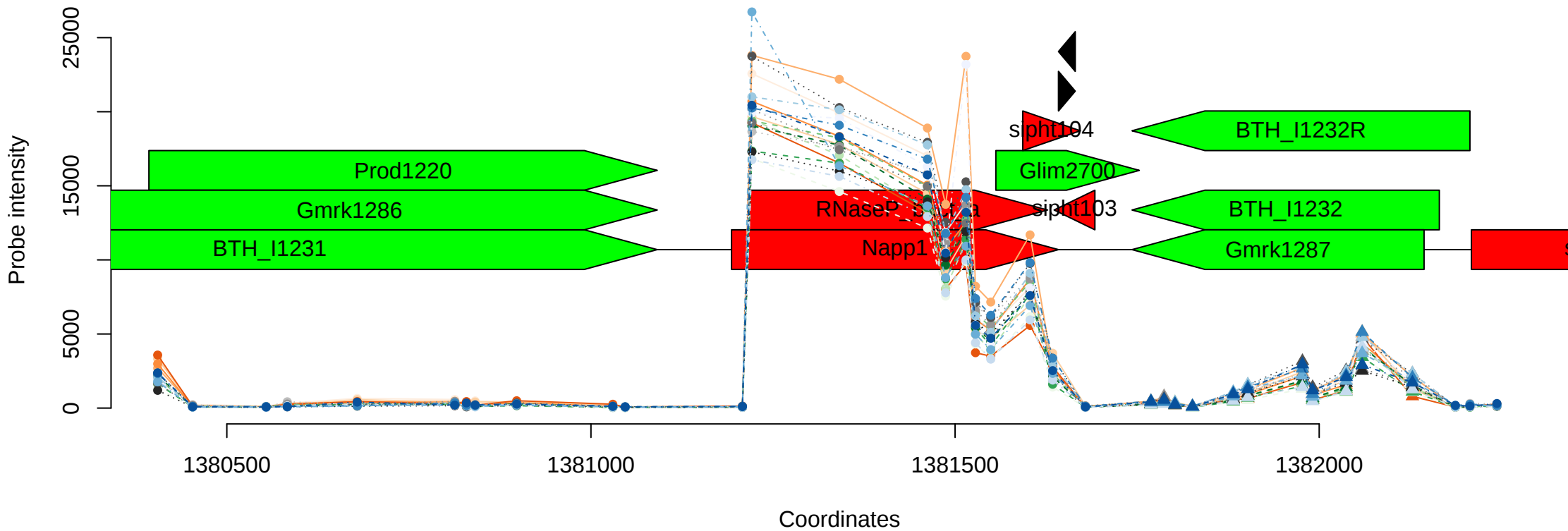


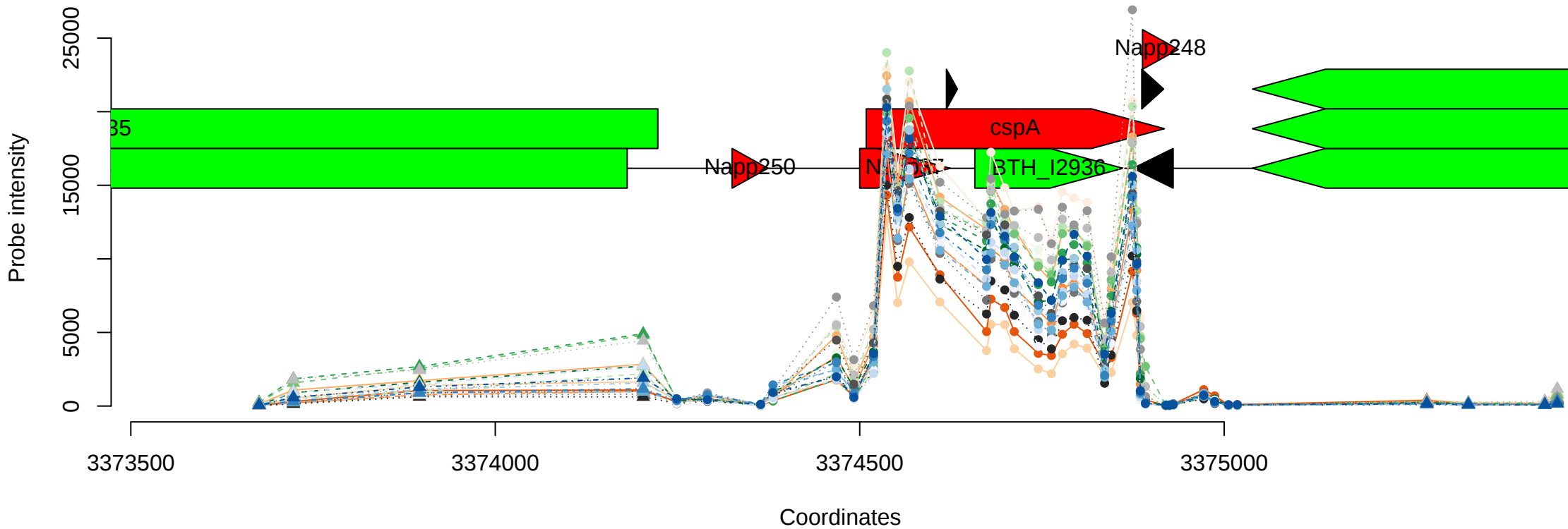




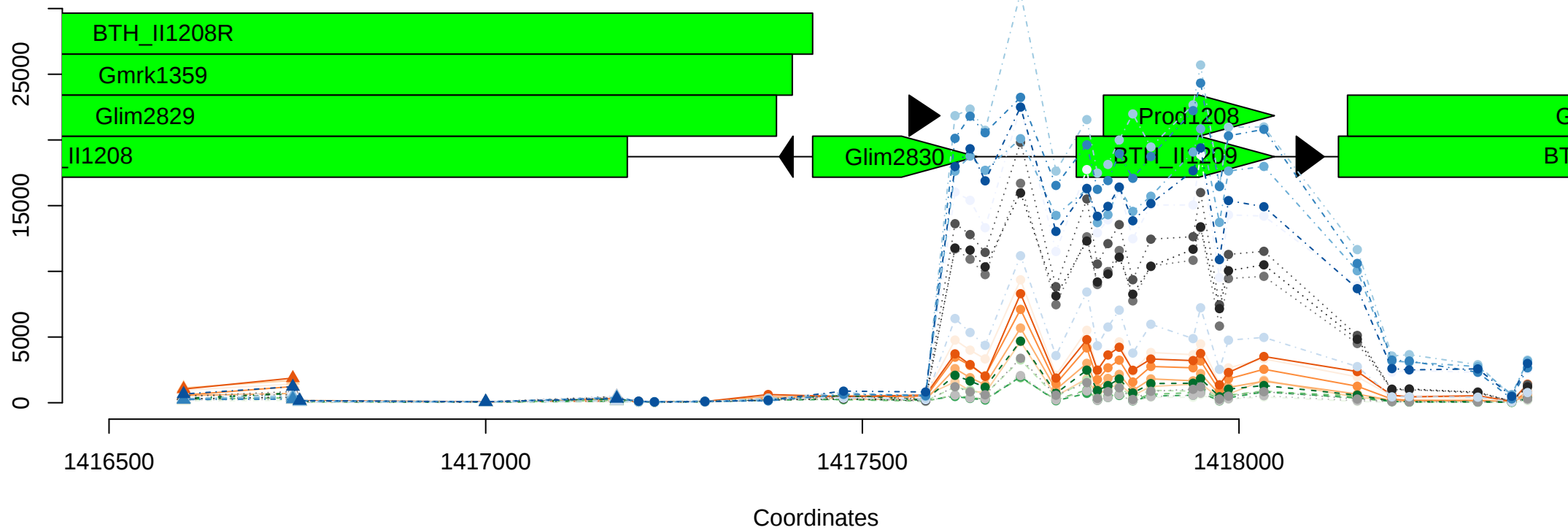


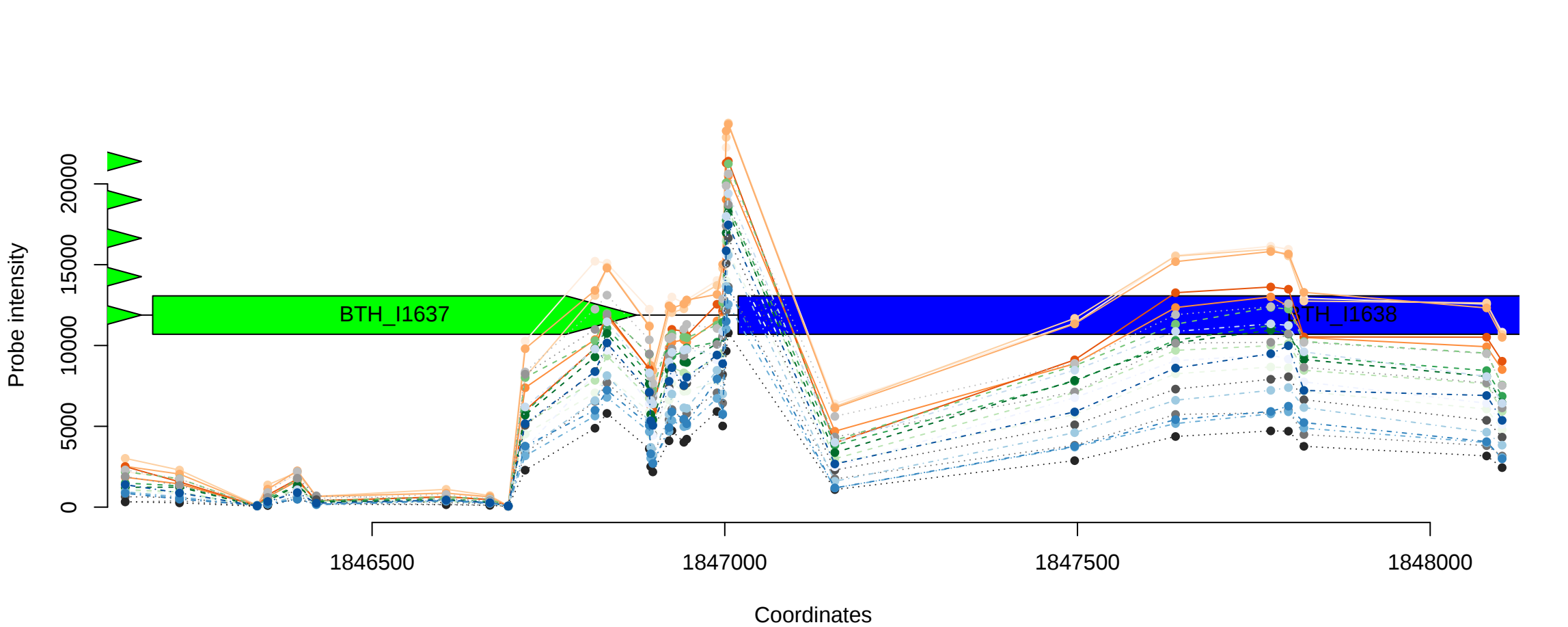


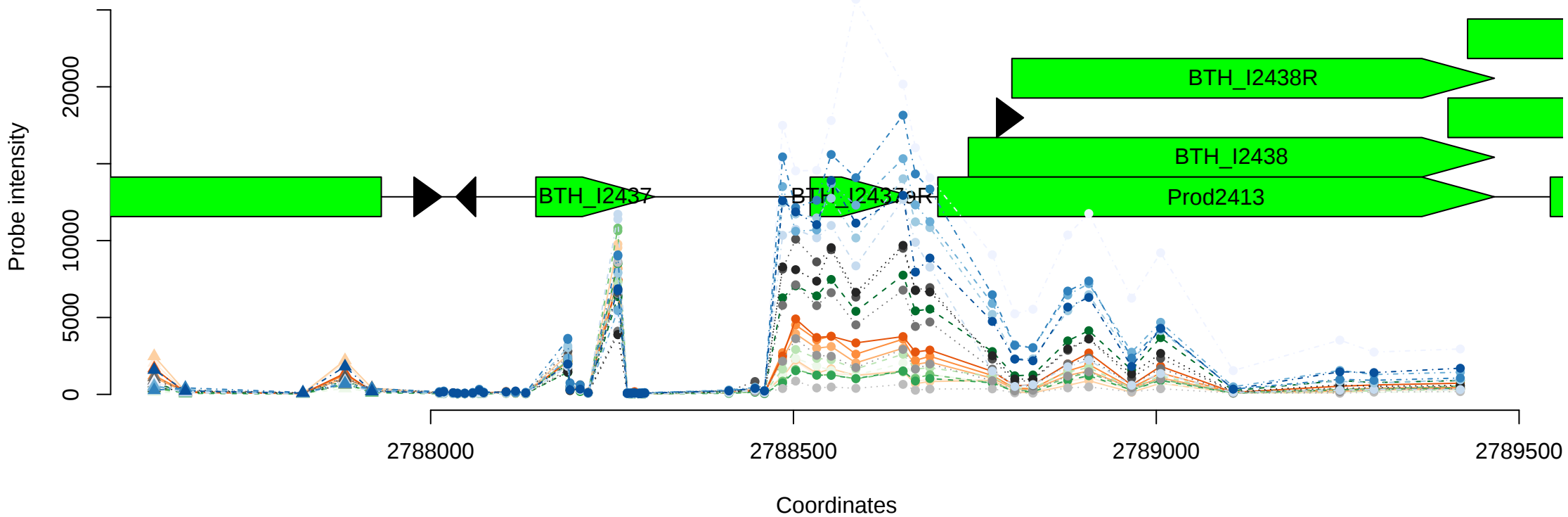


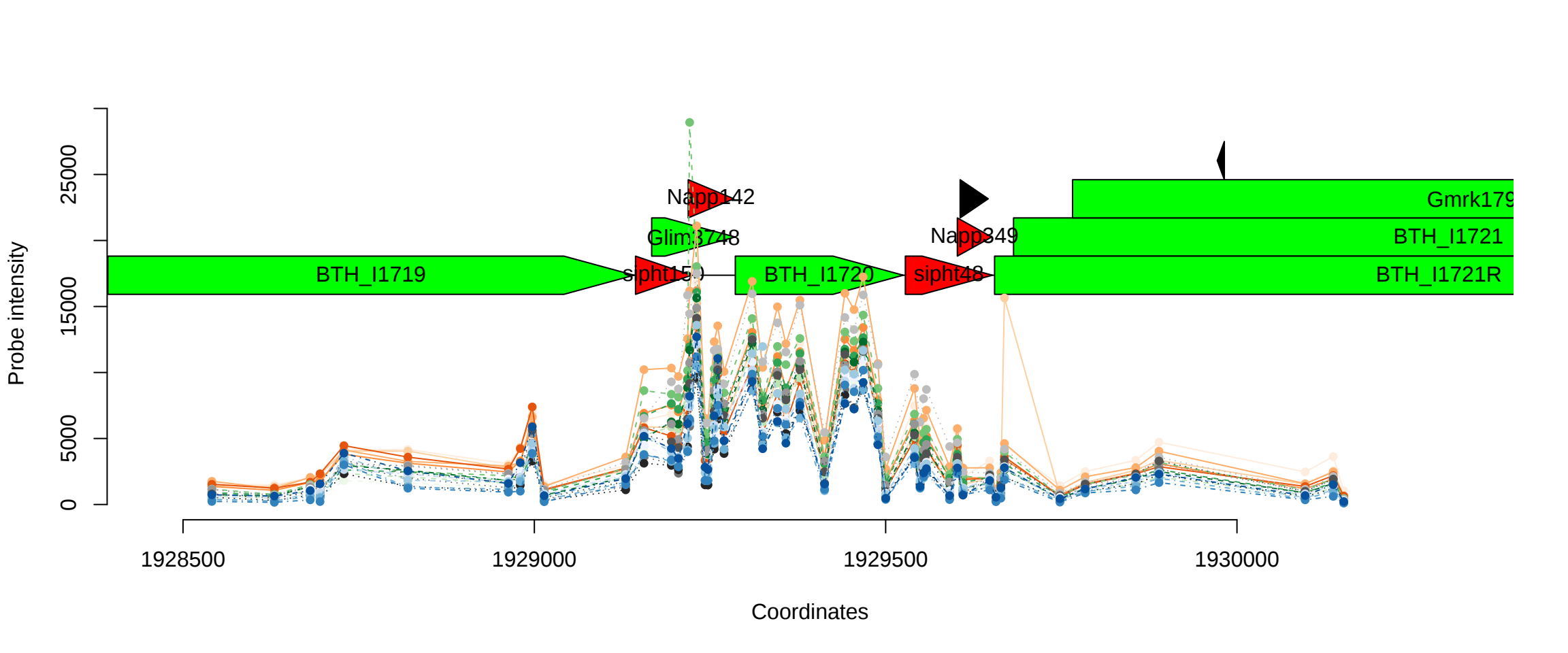


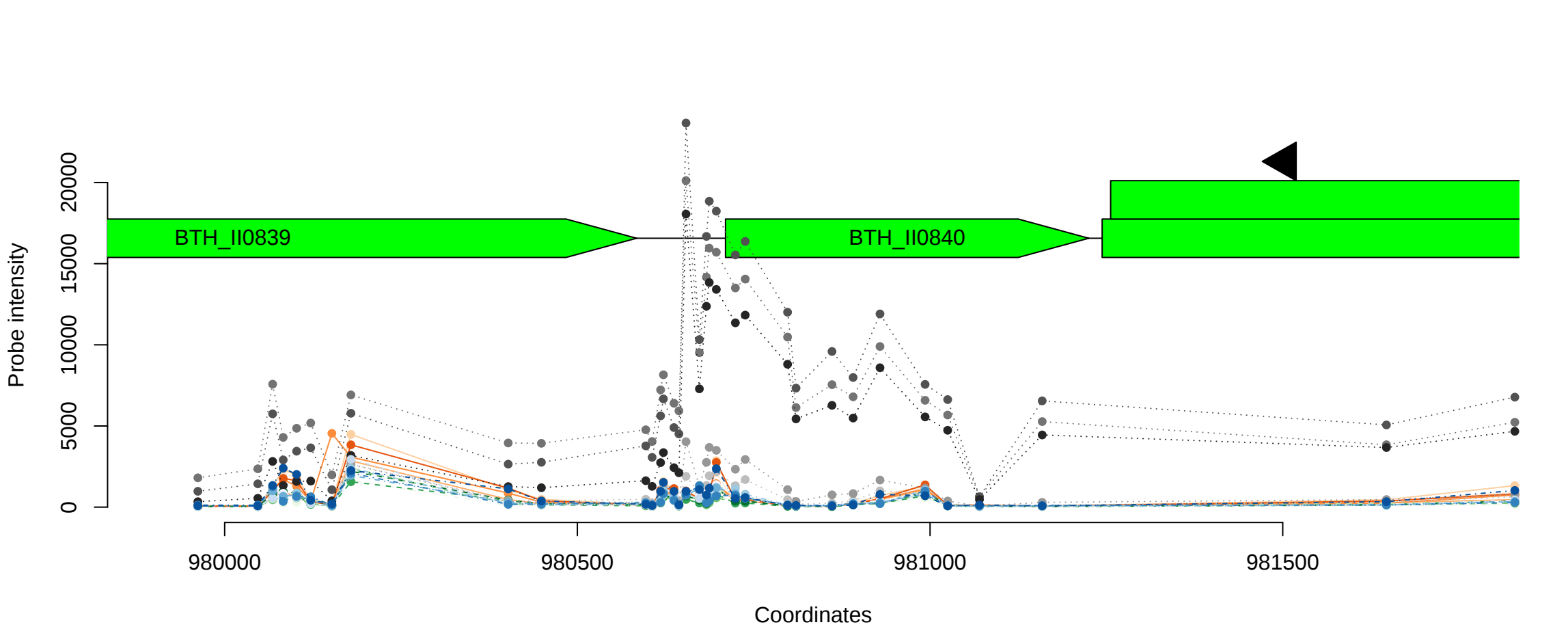
Probe intensity

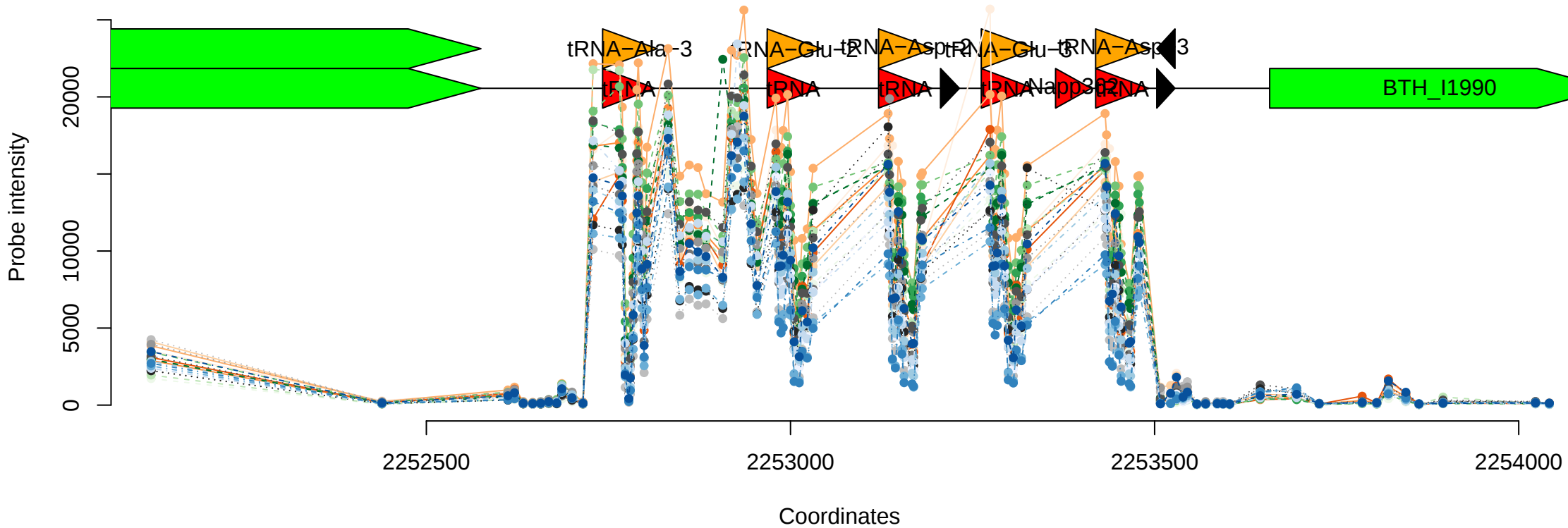


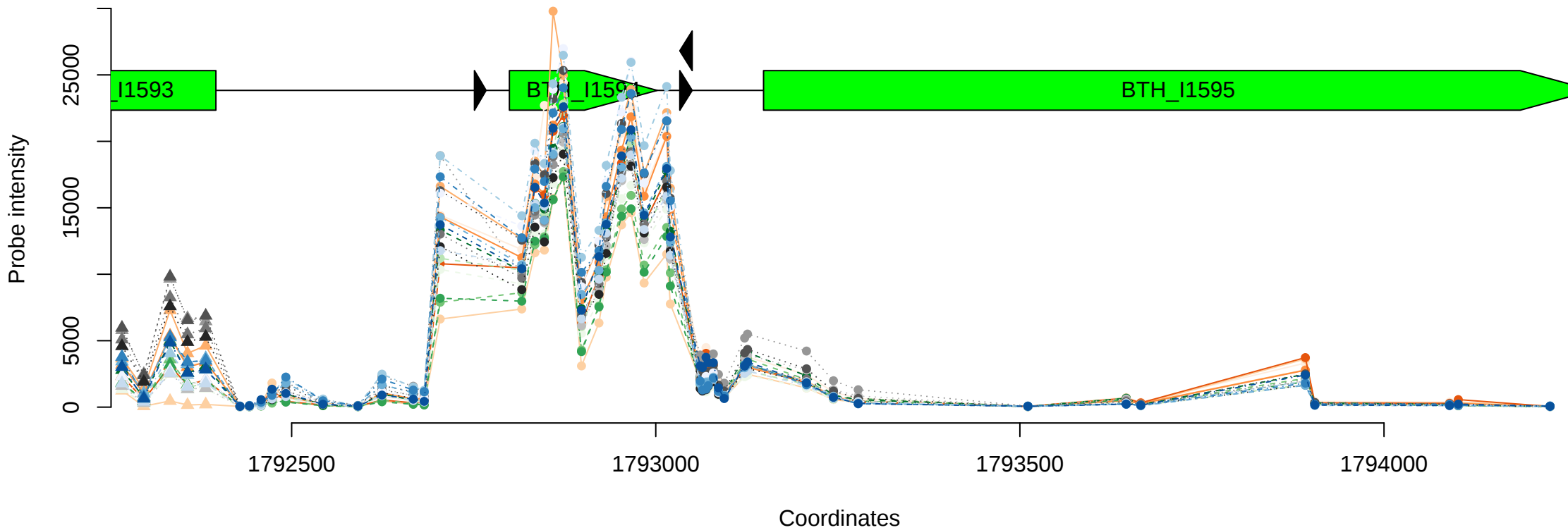


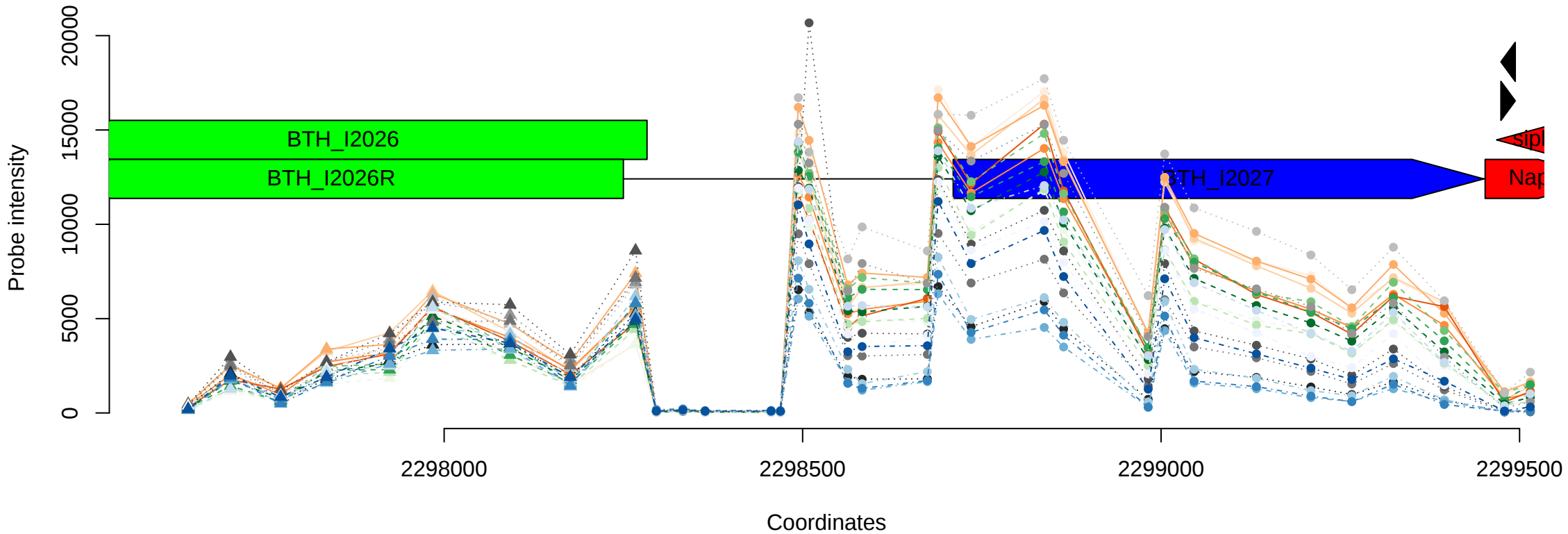


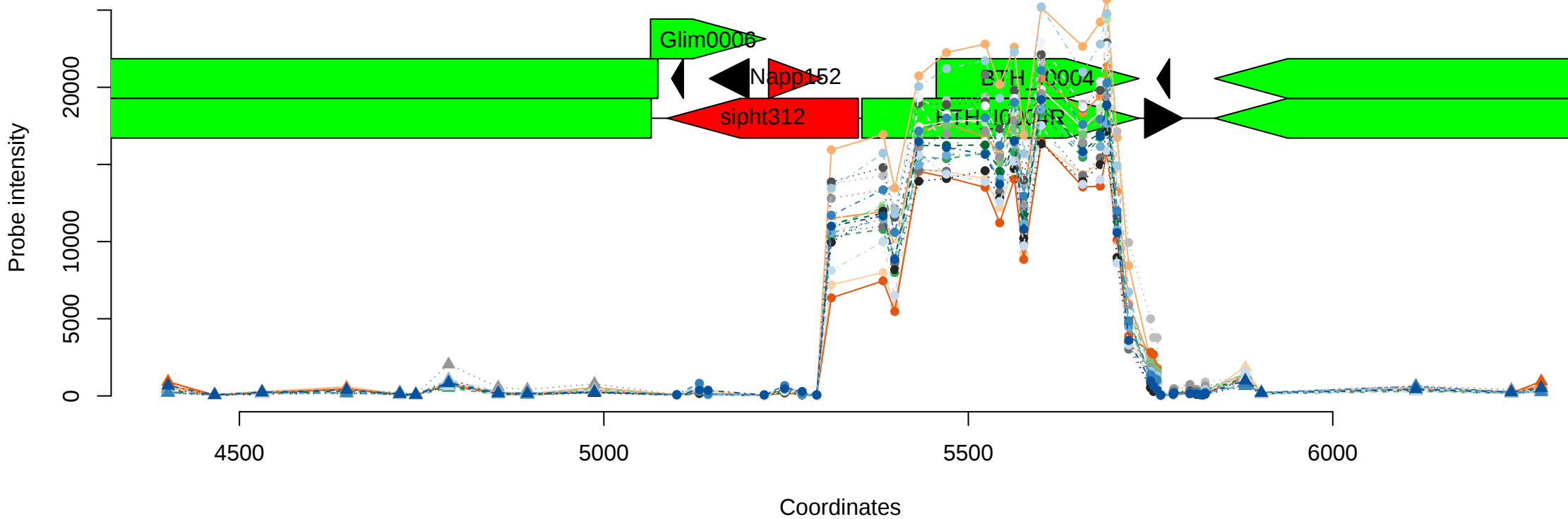


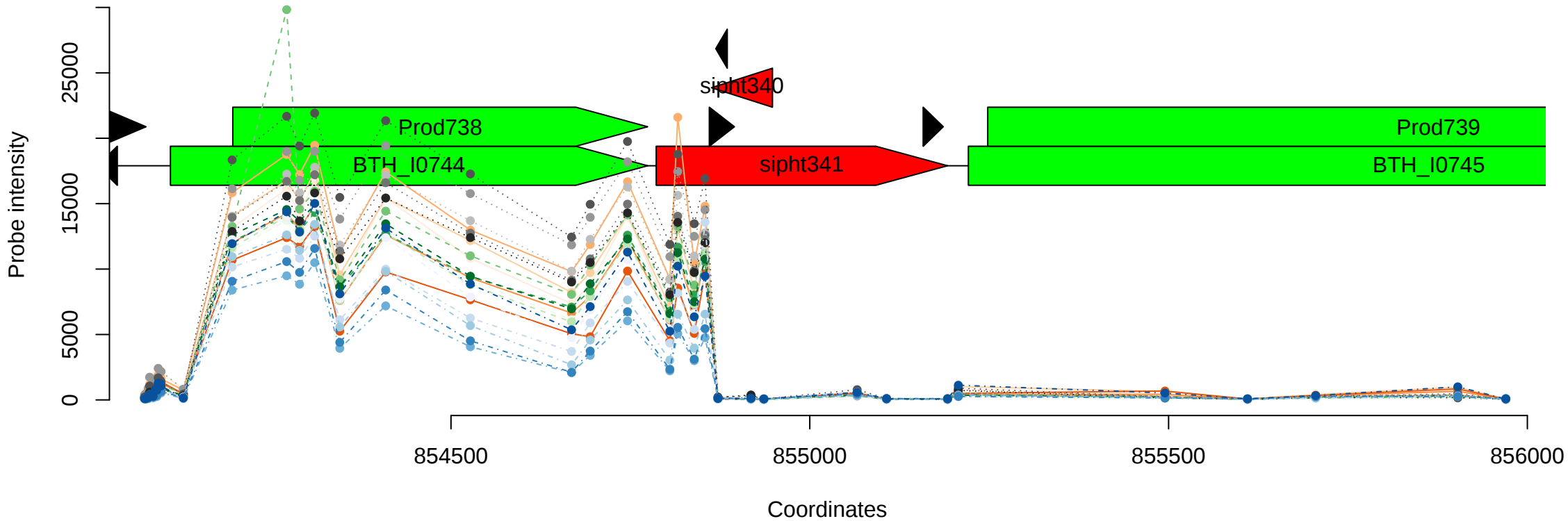


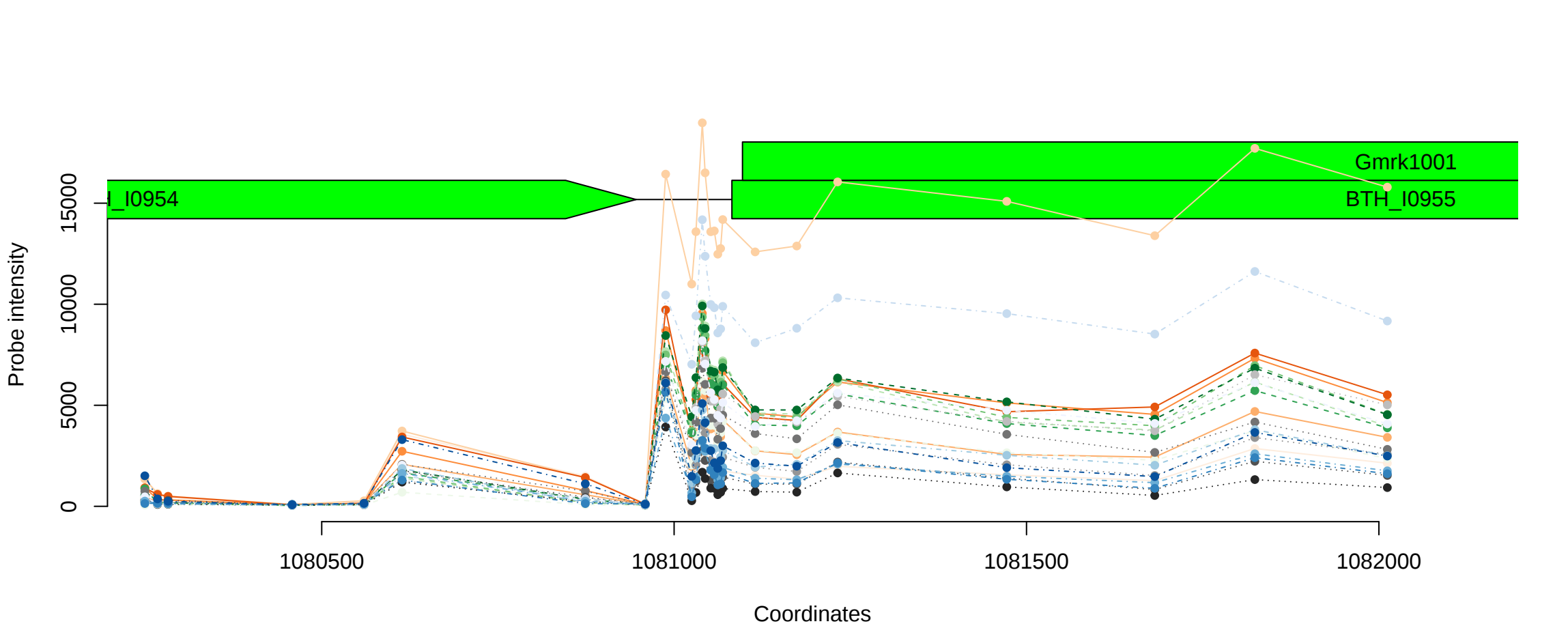


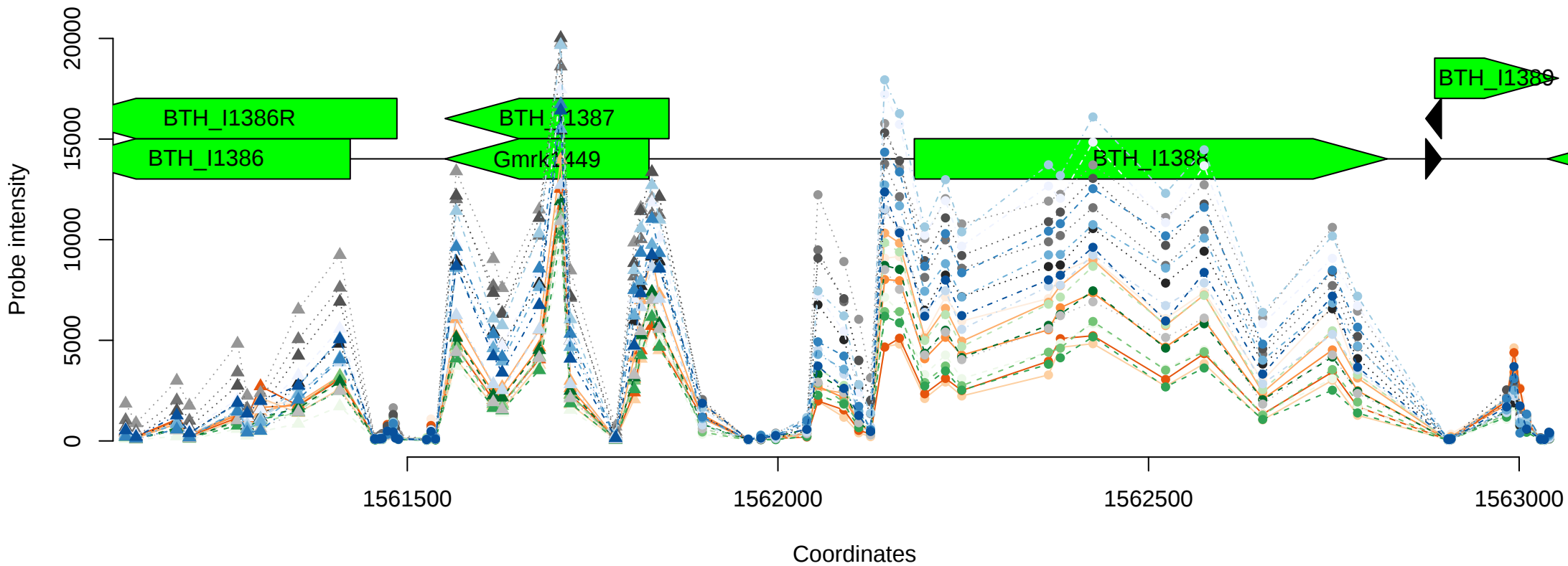


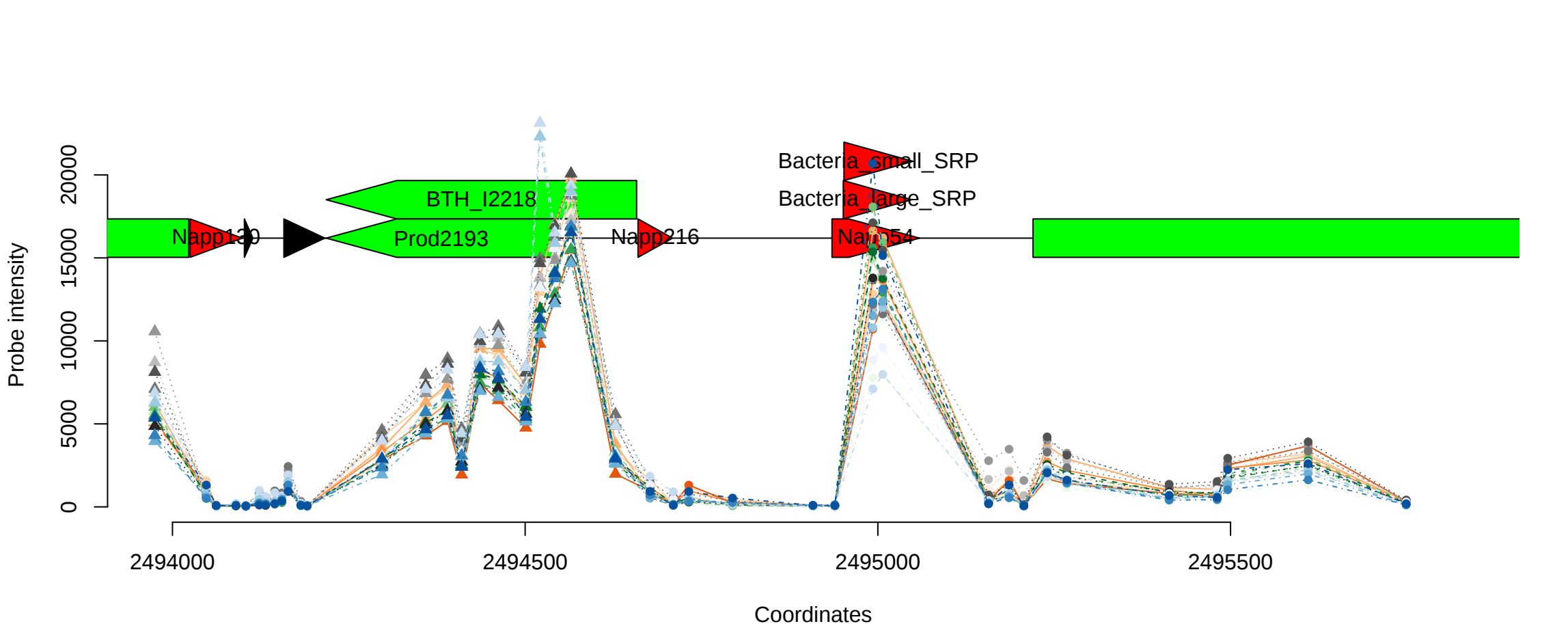


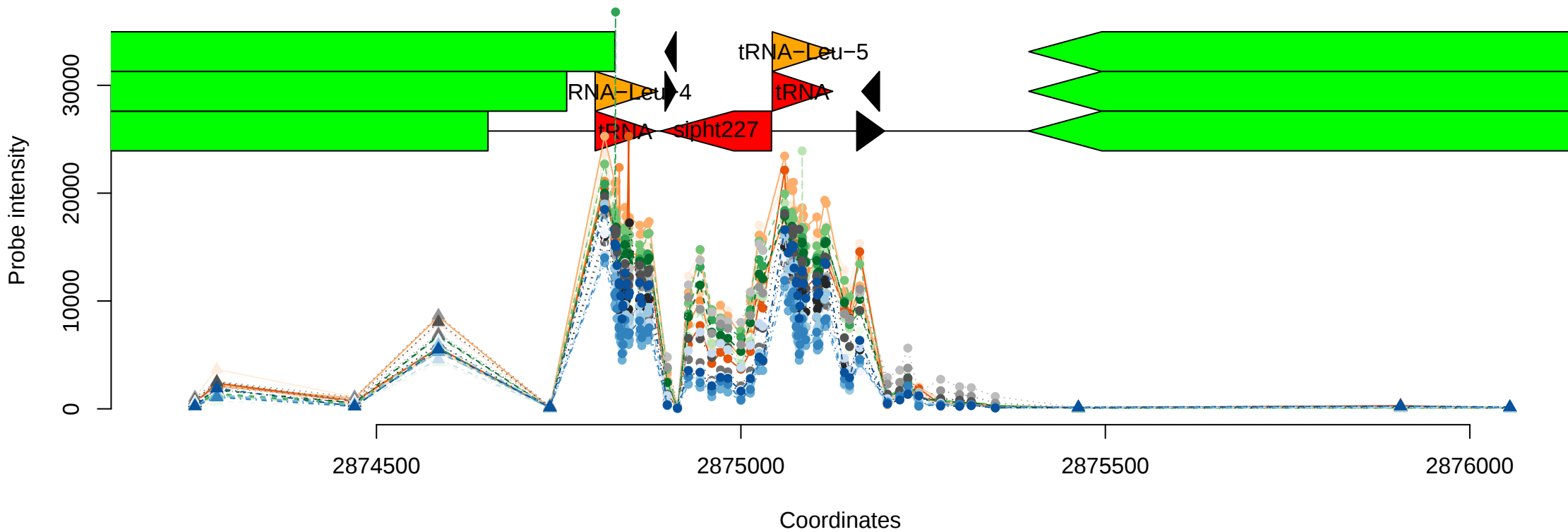


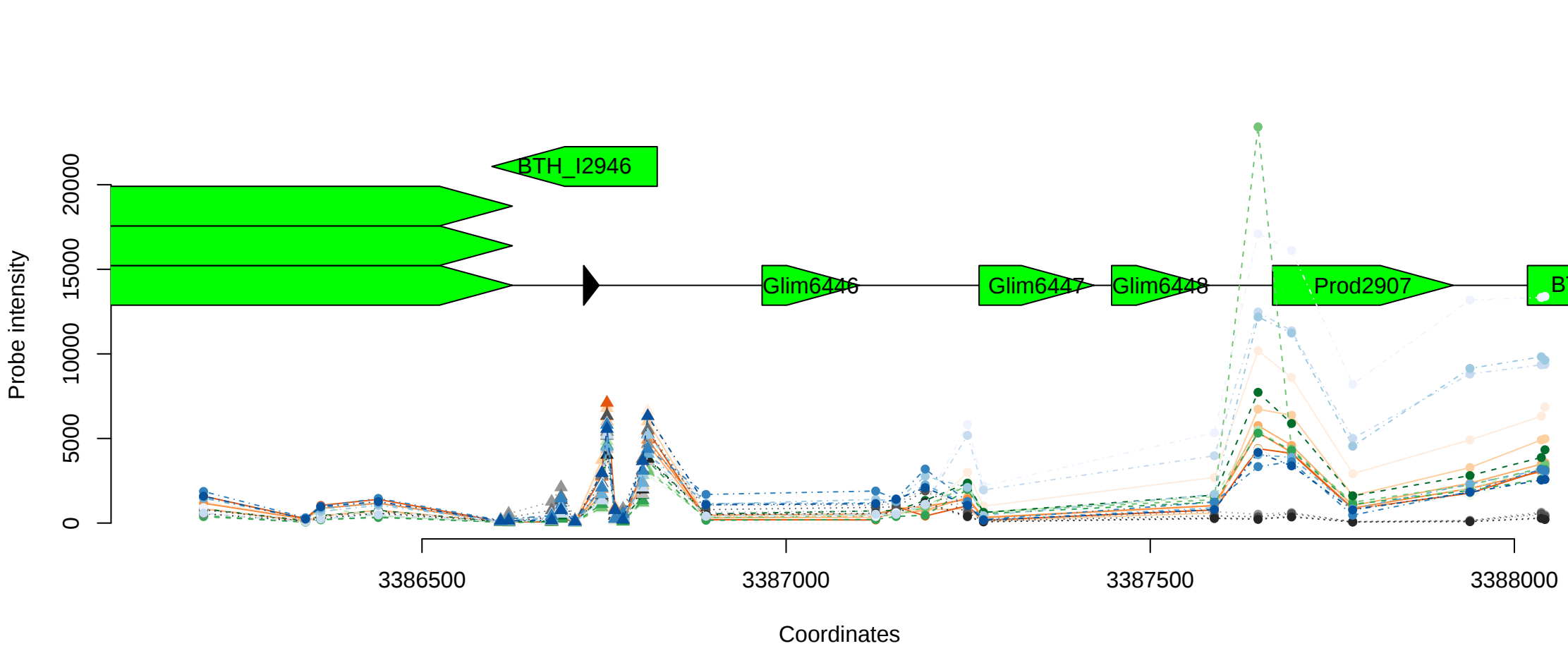


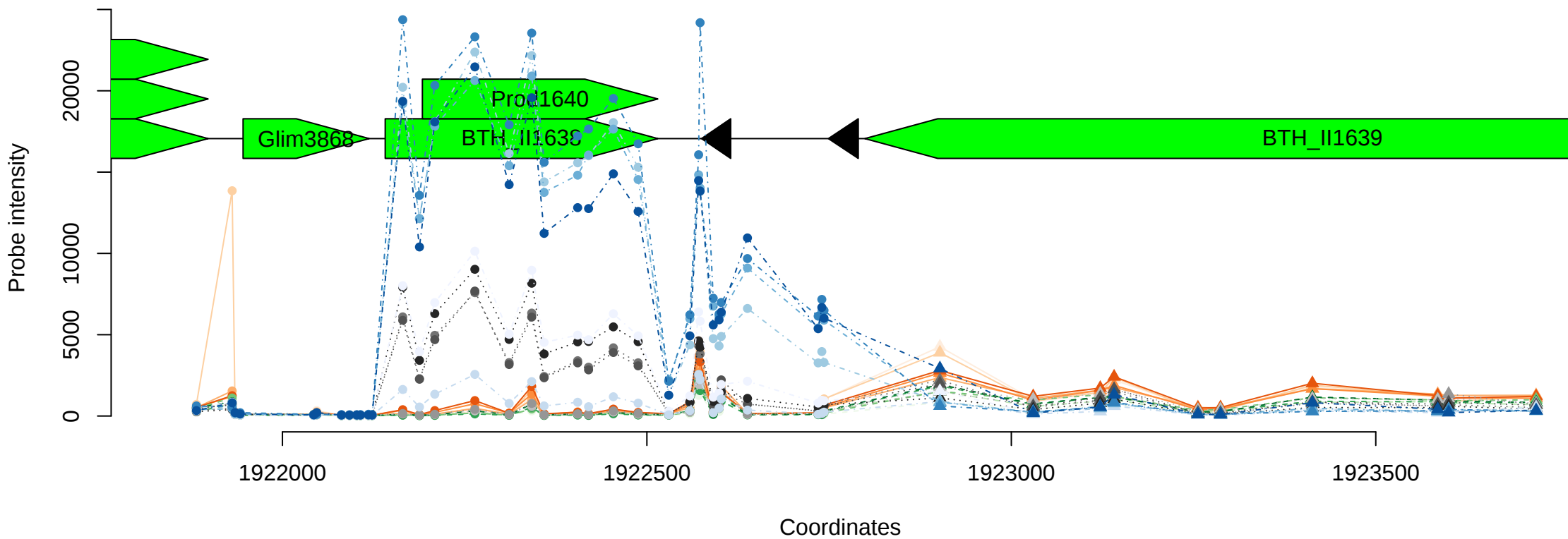


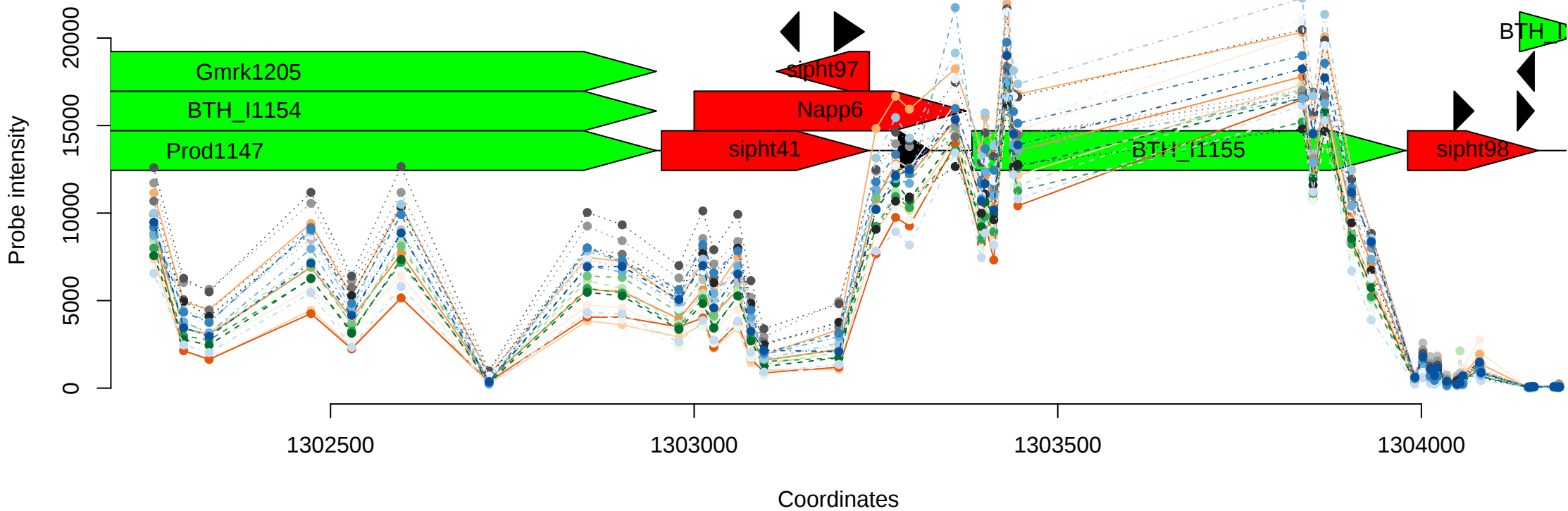


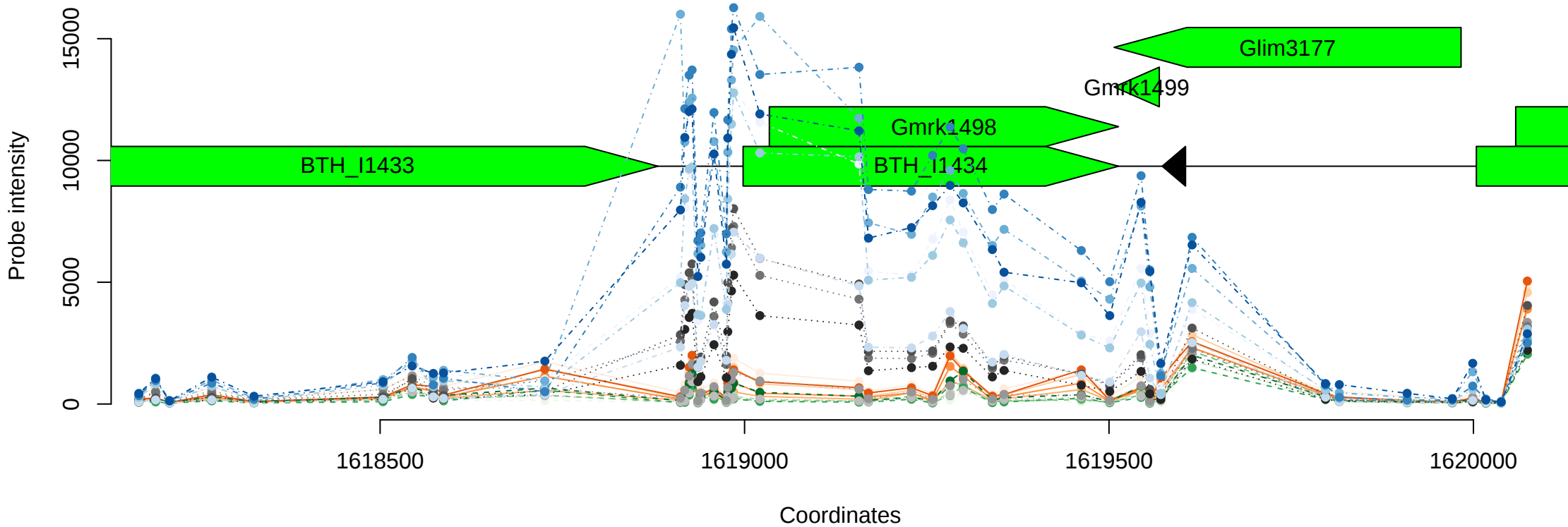


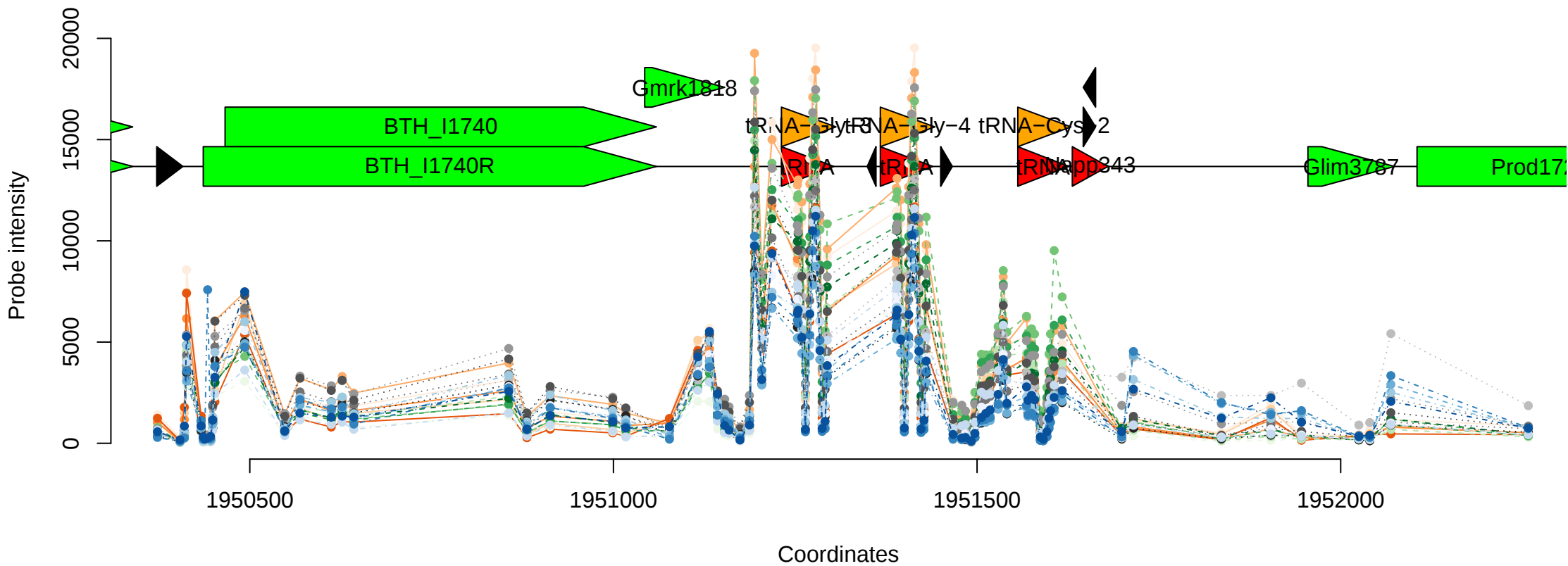




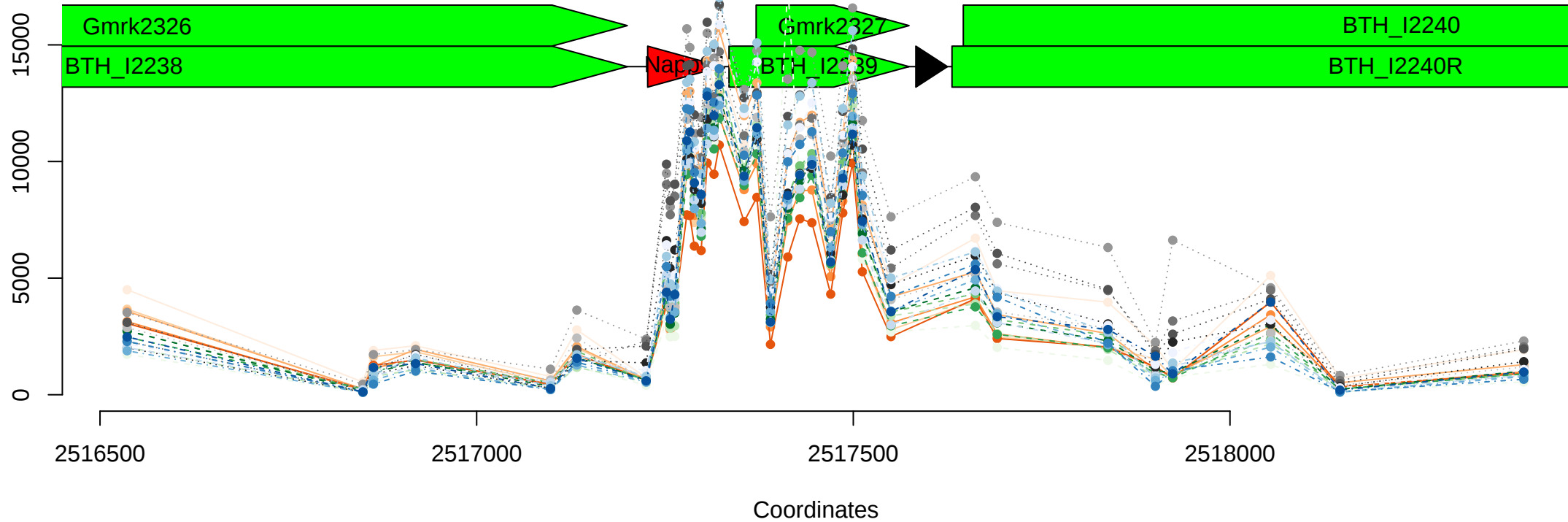


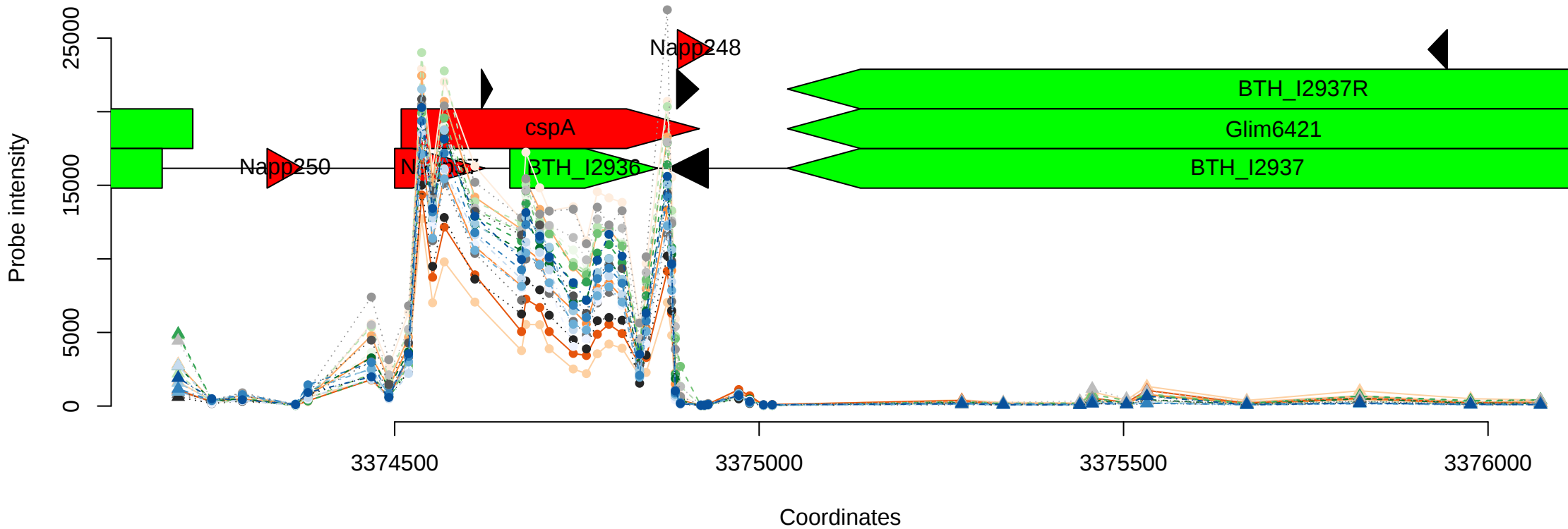


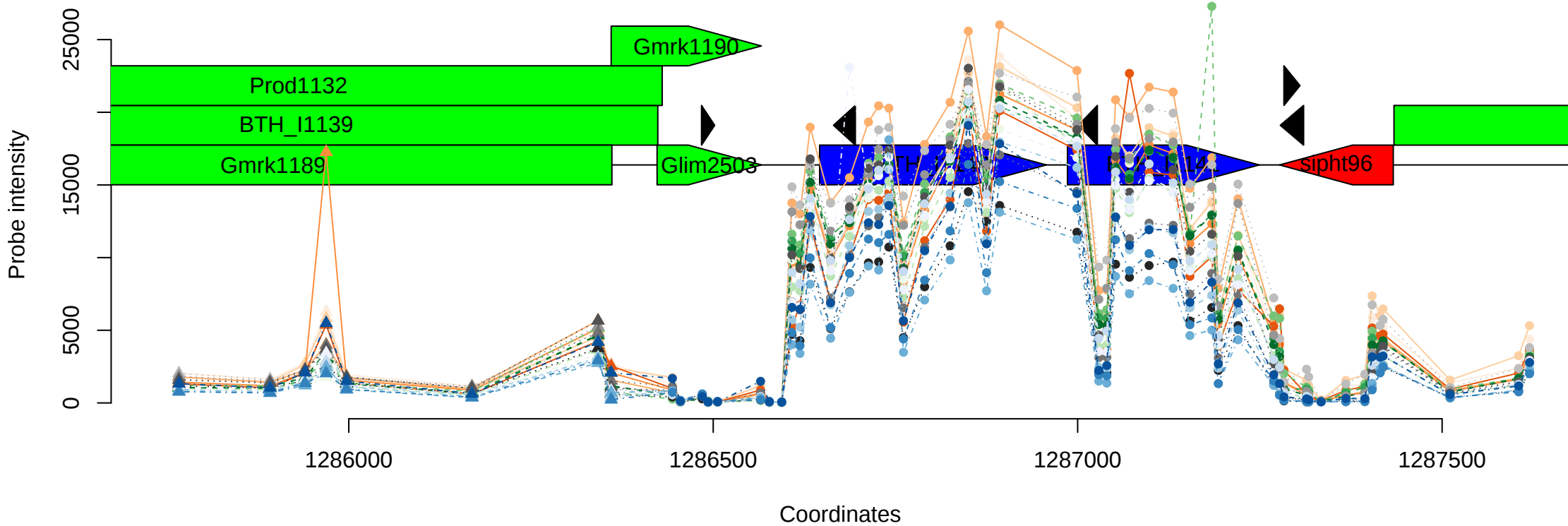


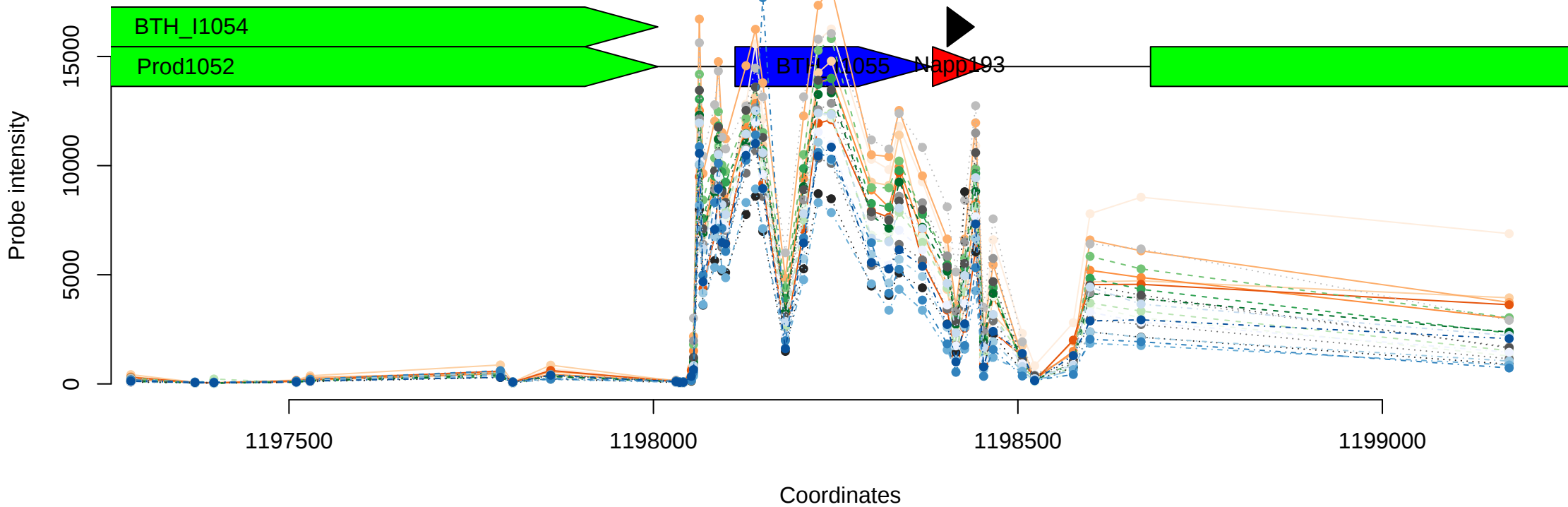


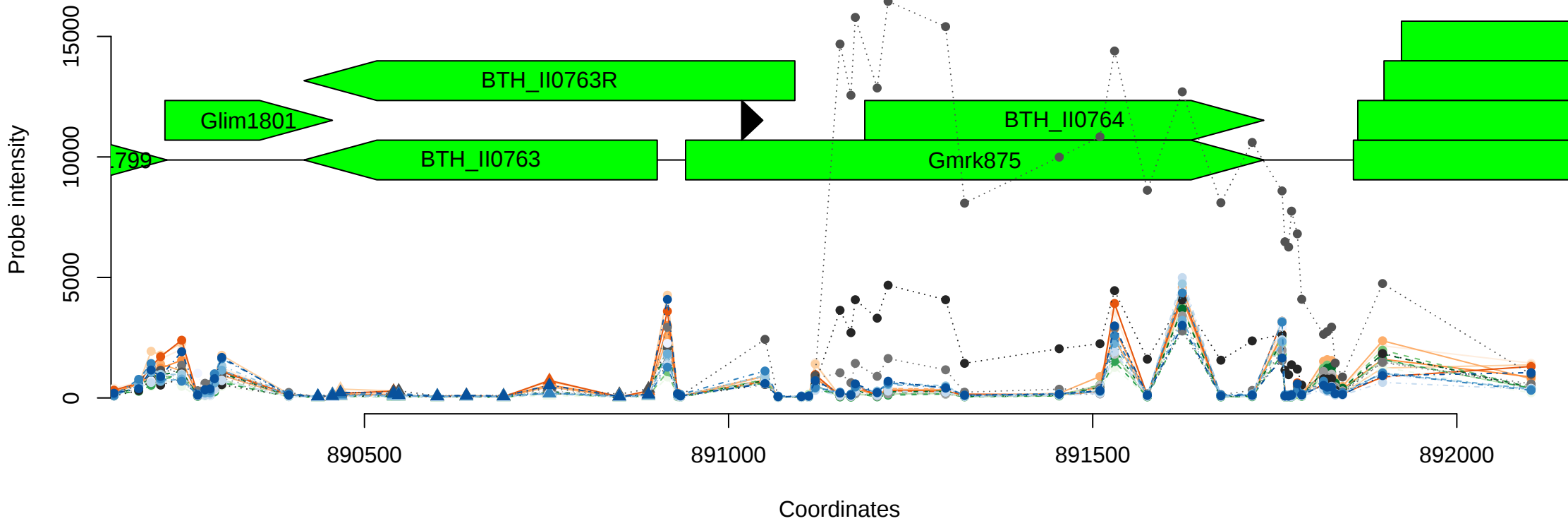
Probe intensity

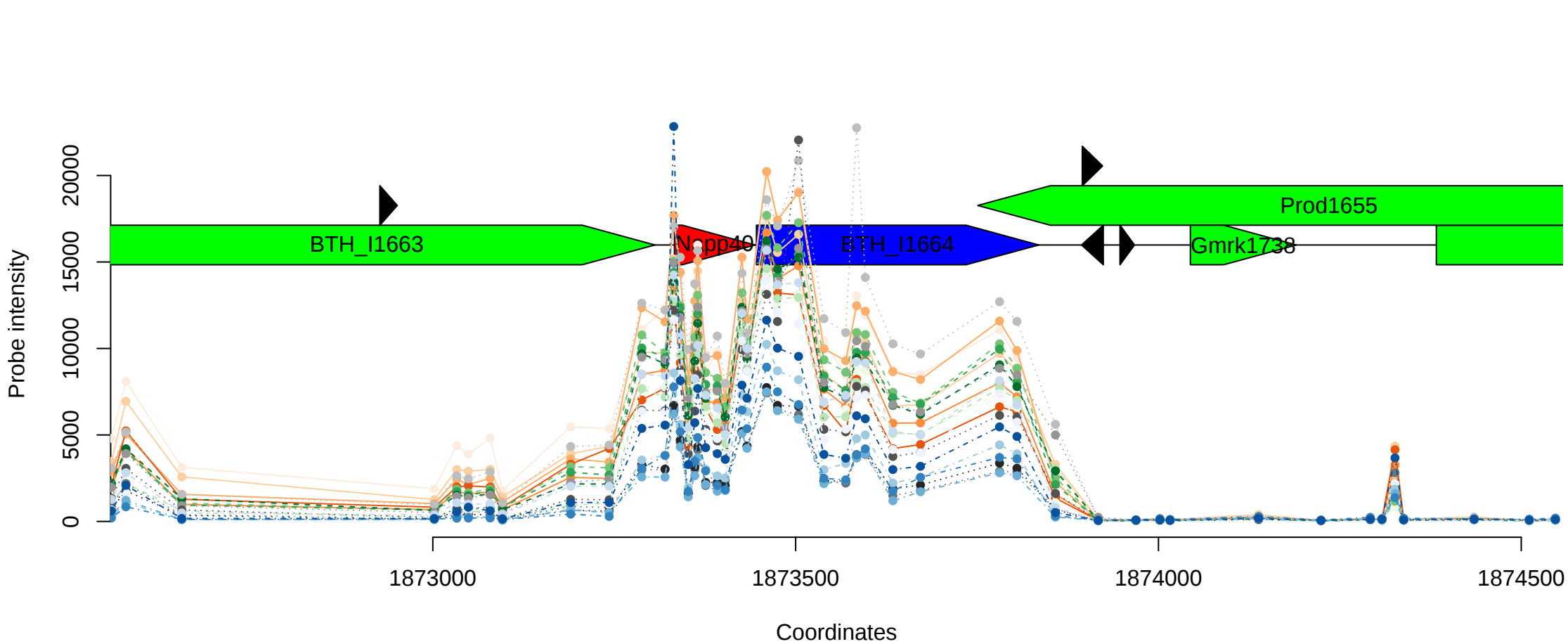


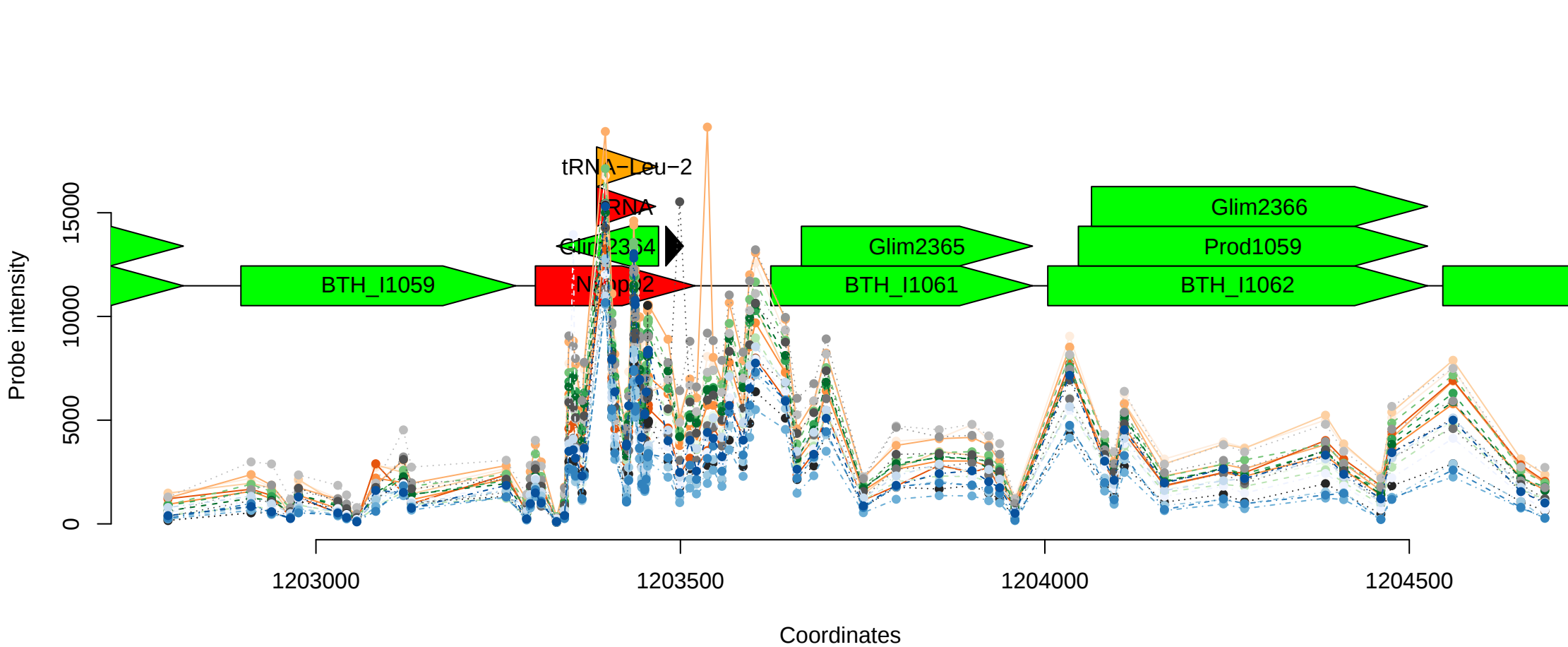


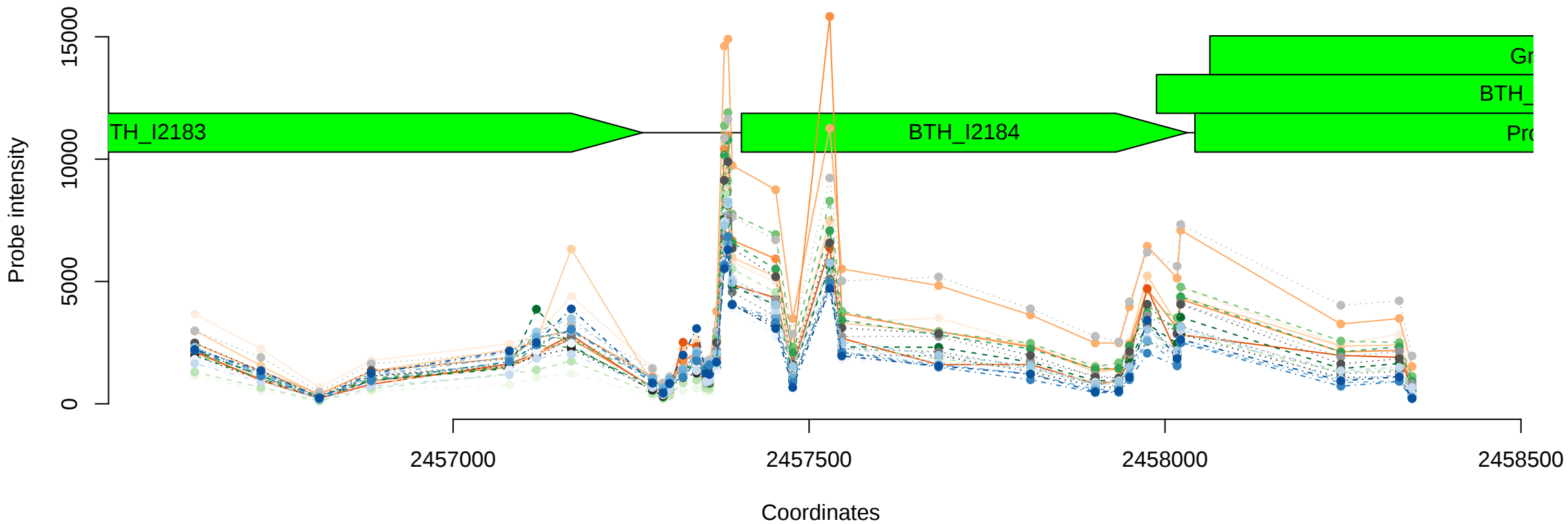


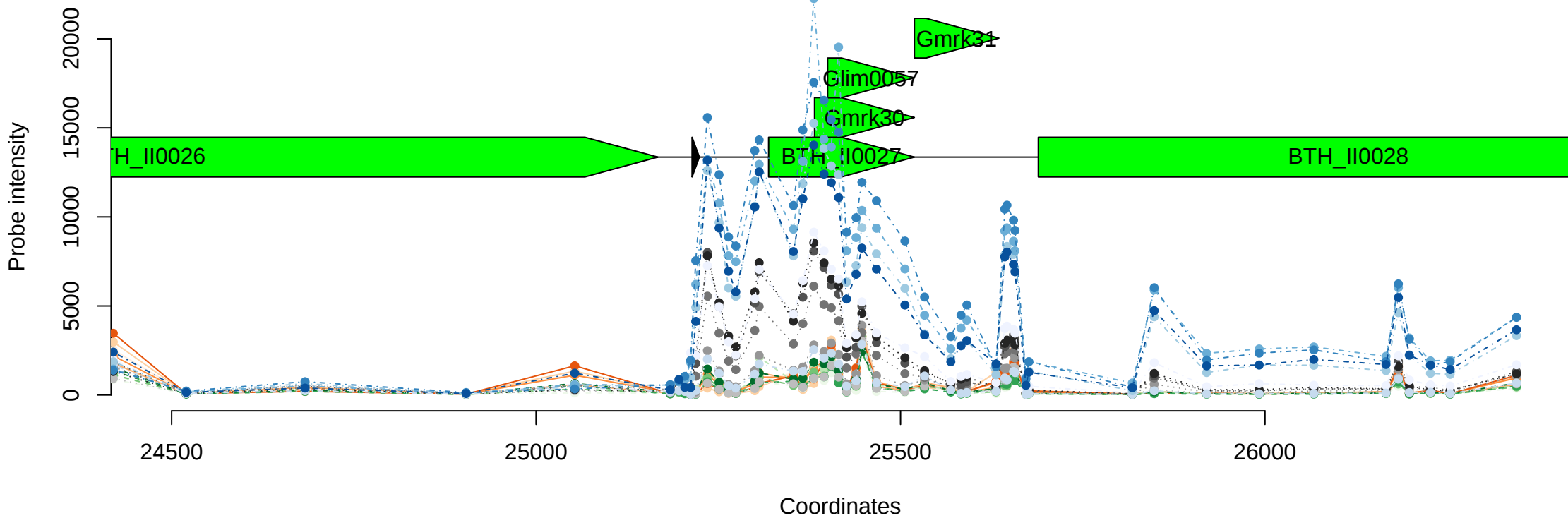


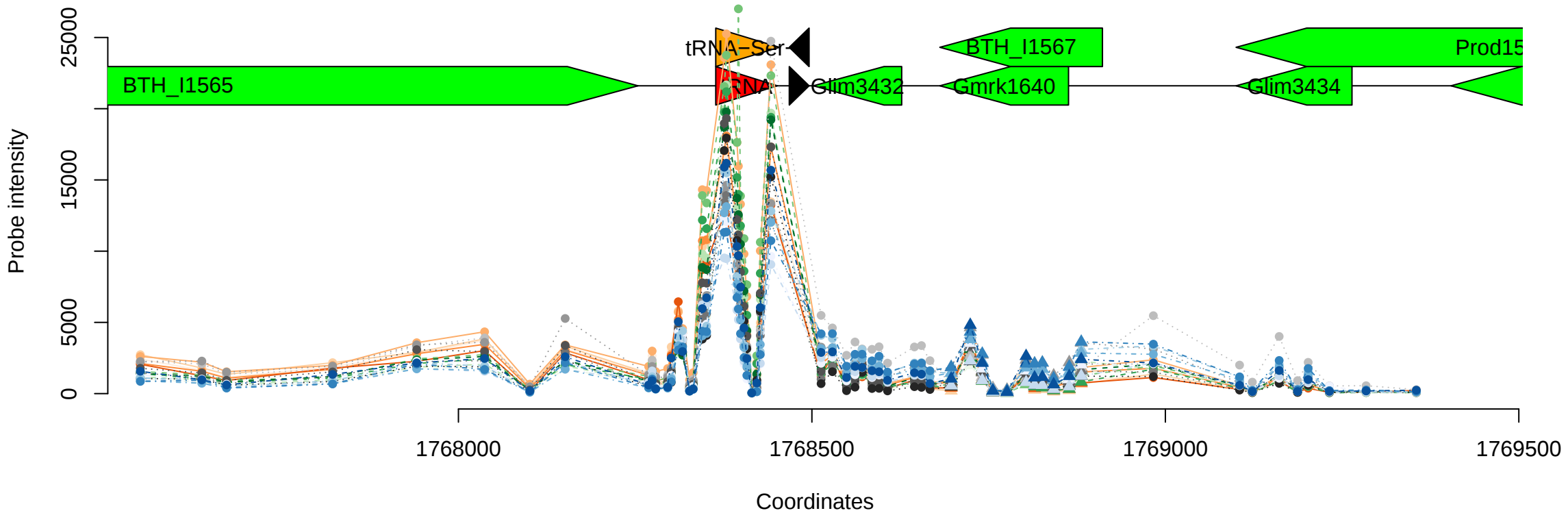


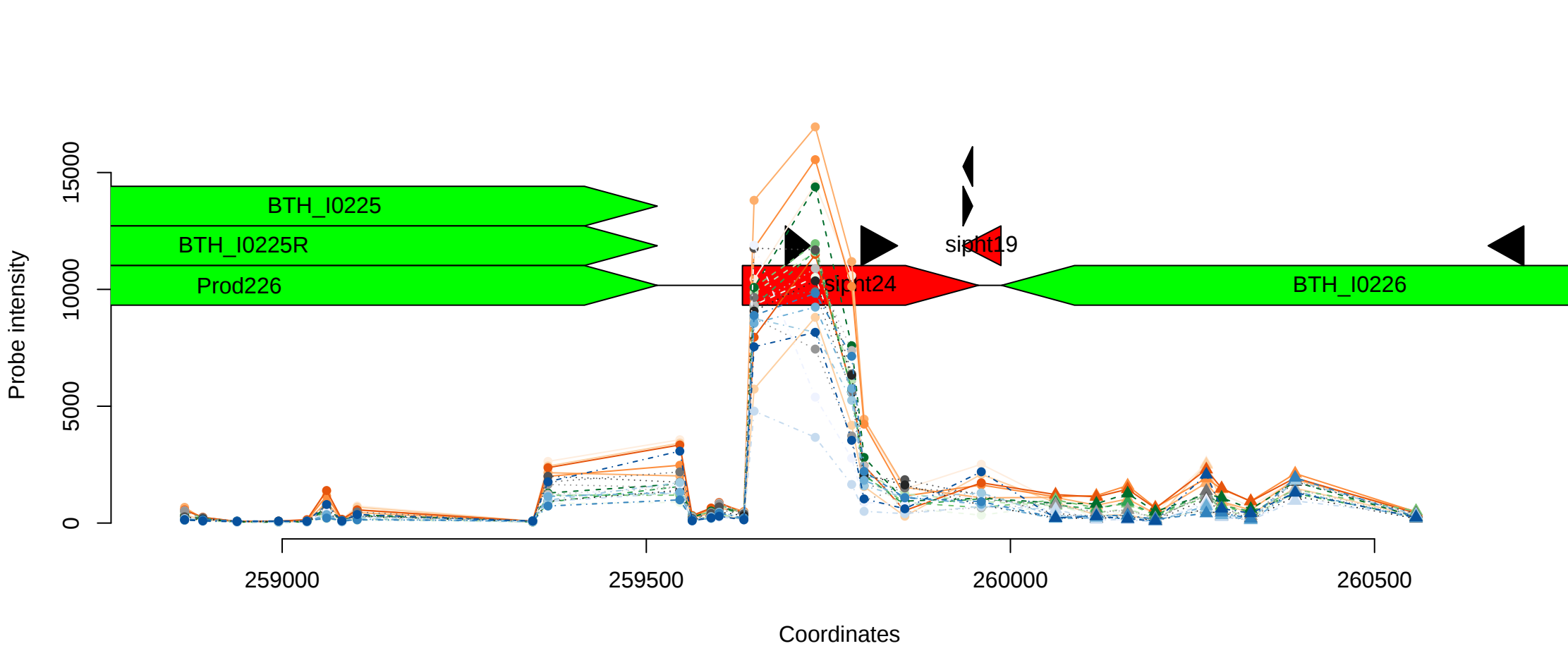


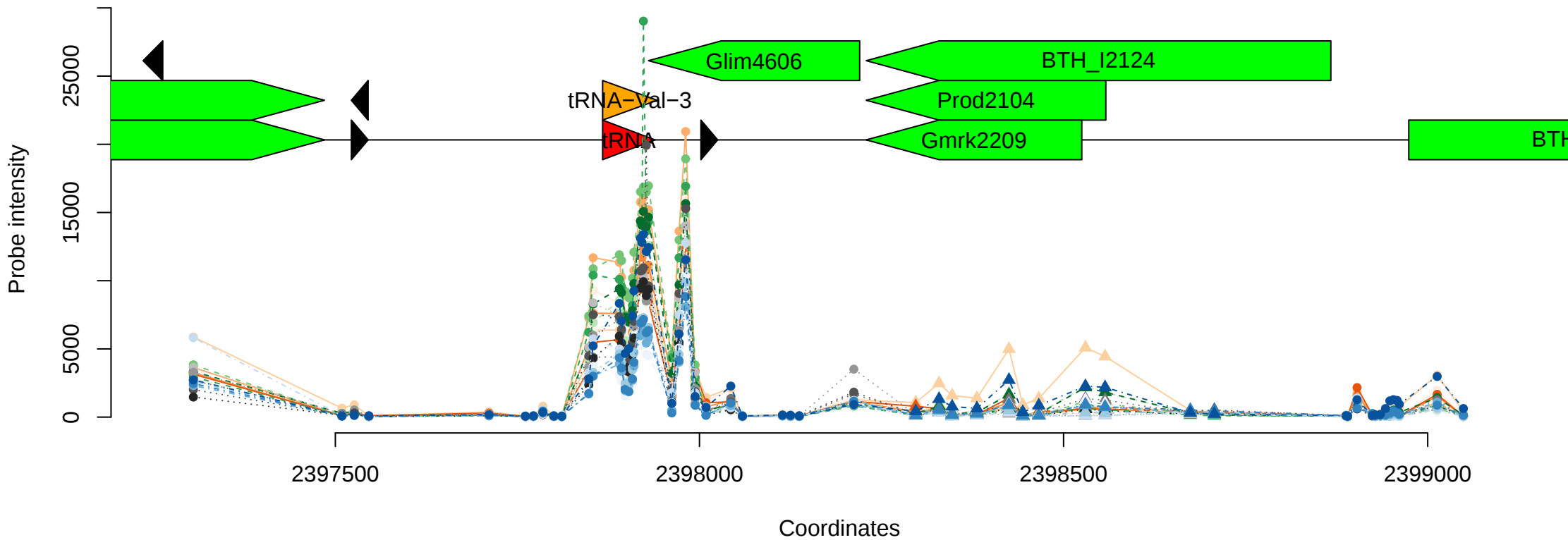


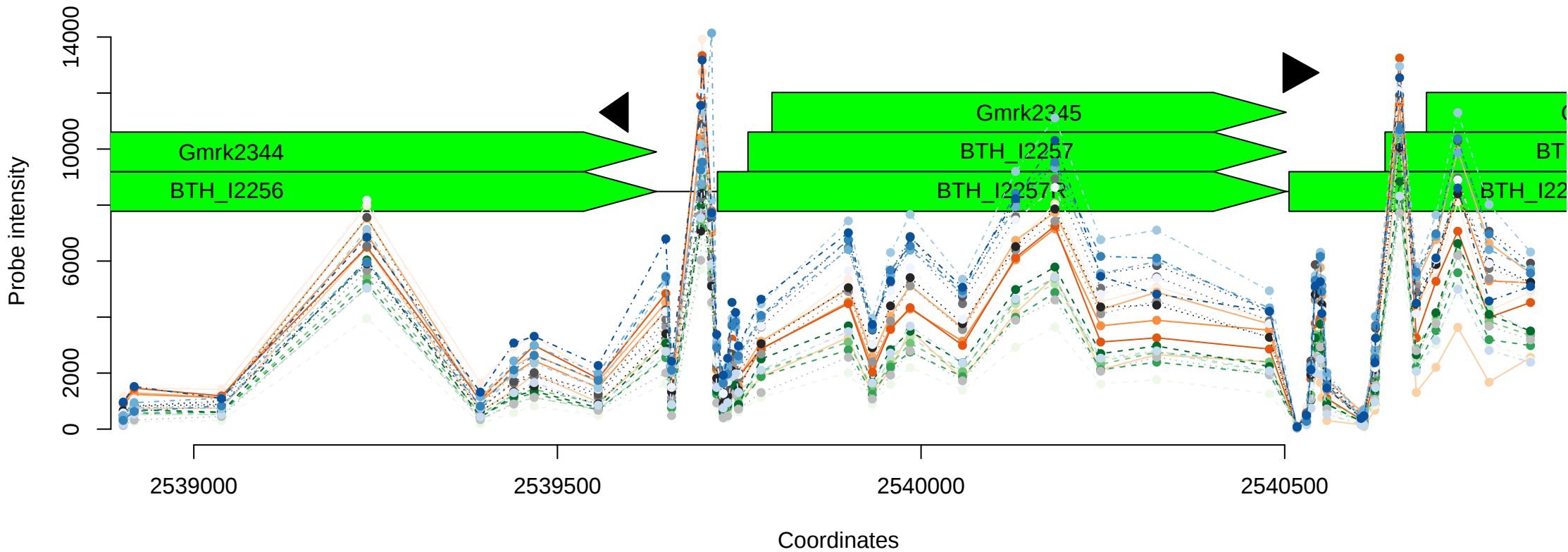


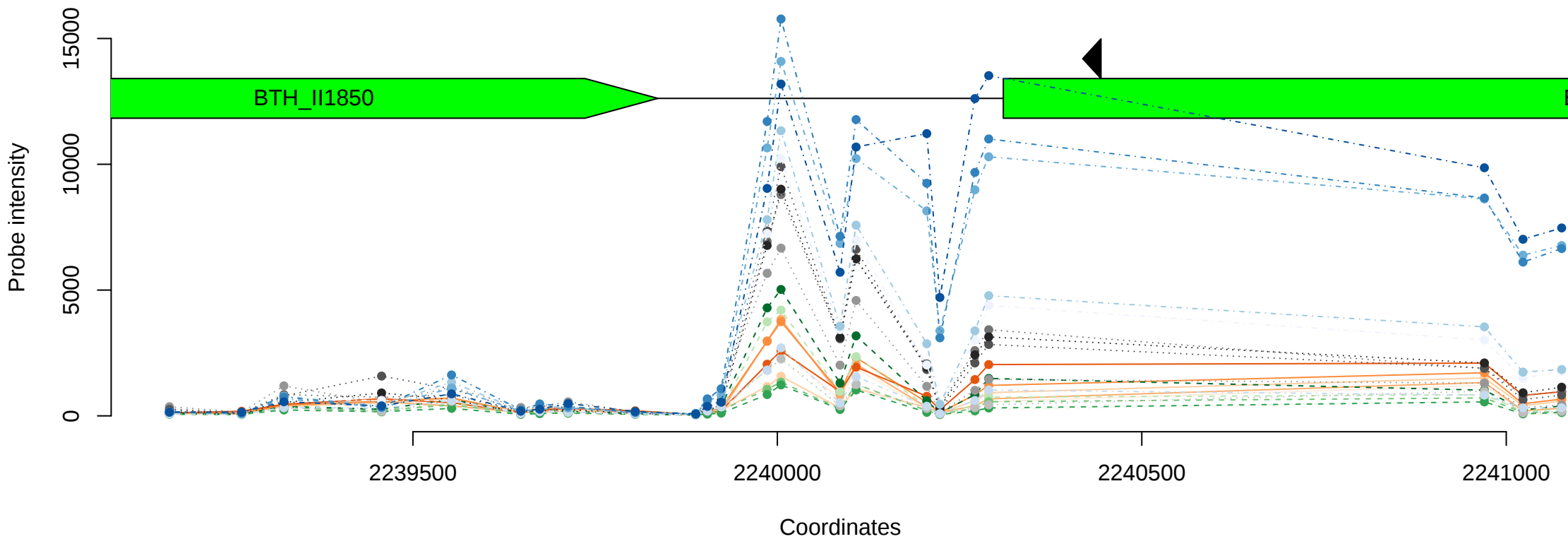


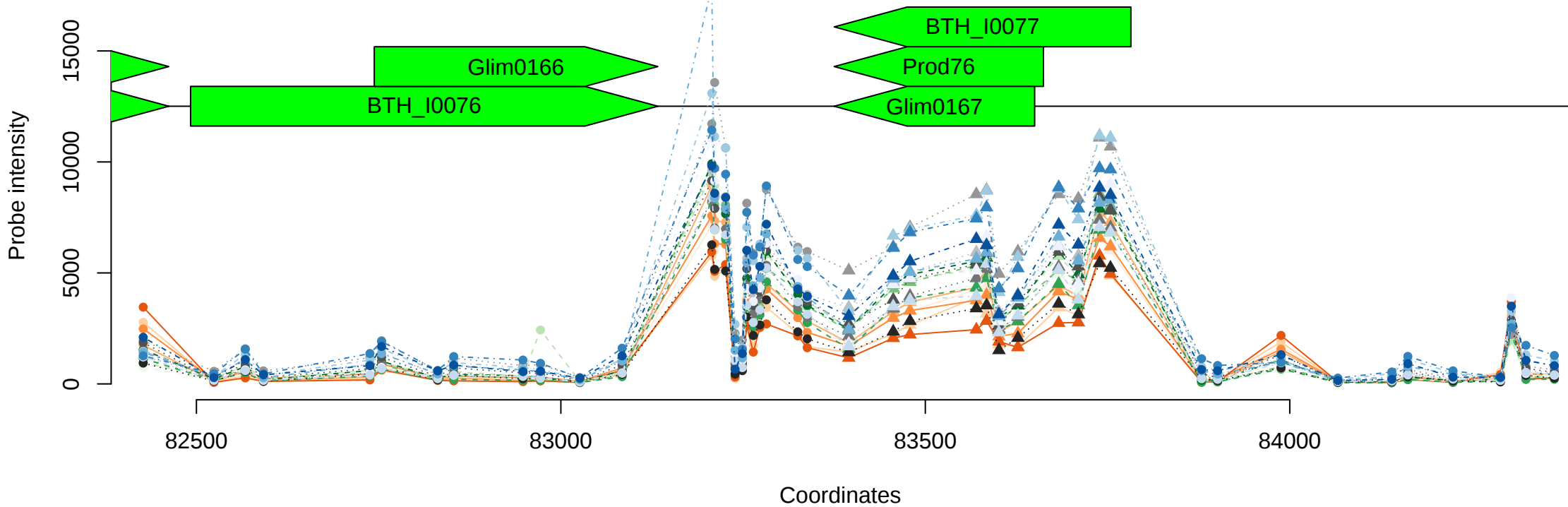


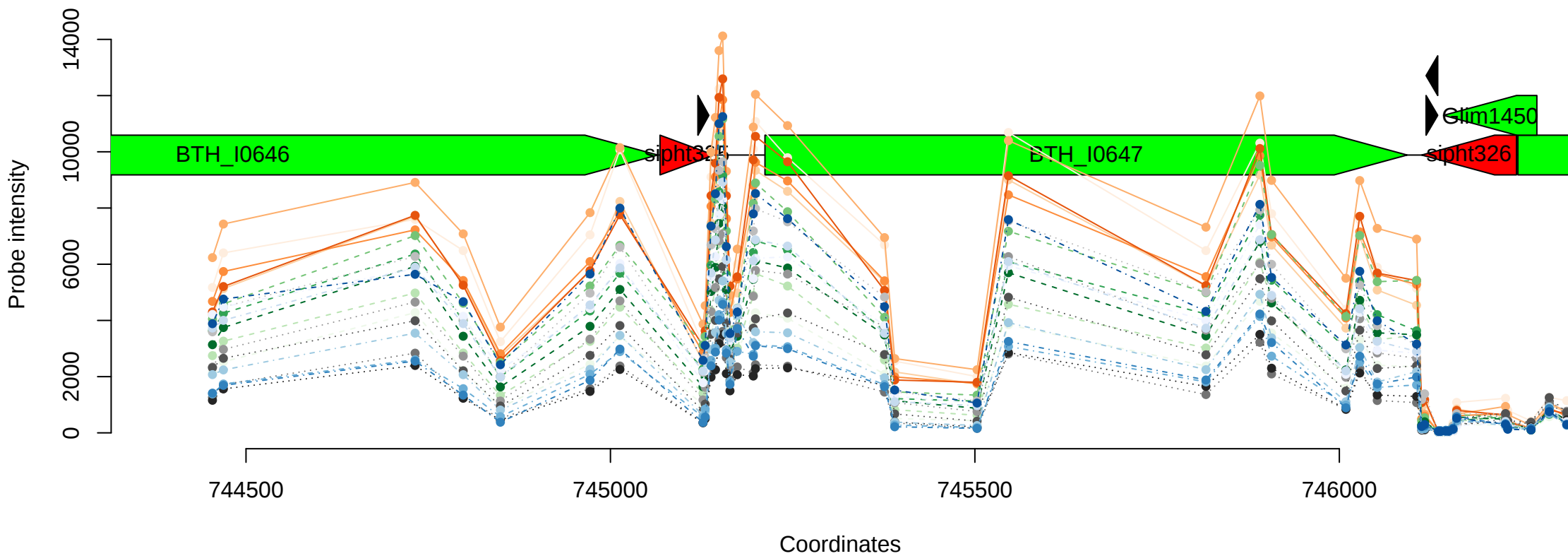


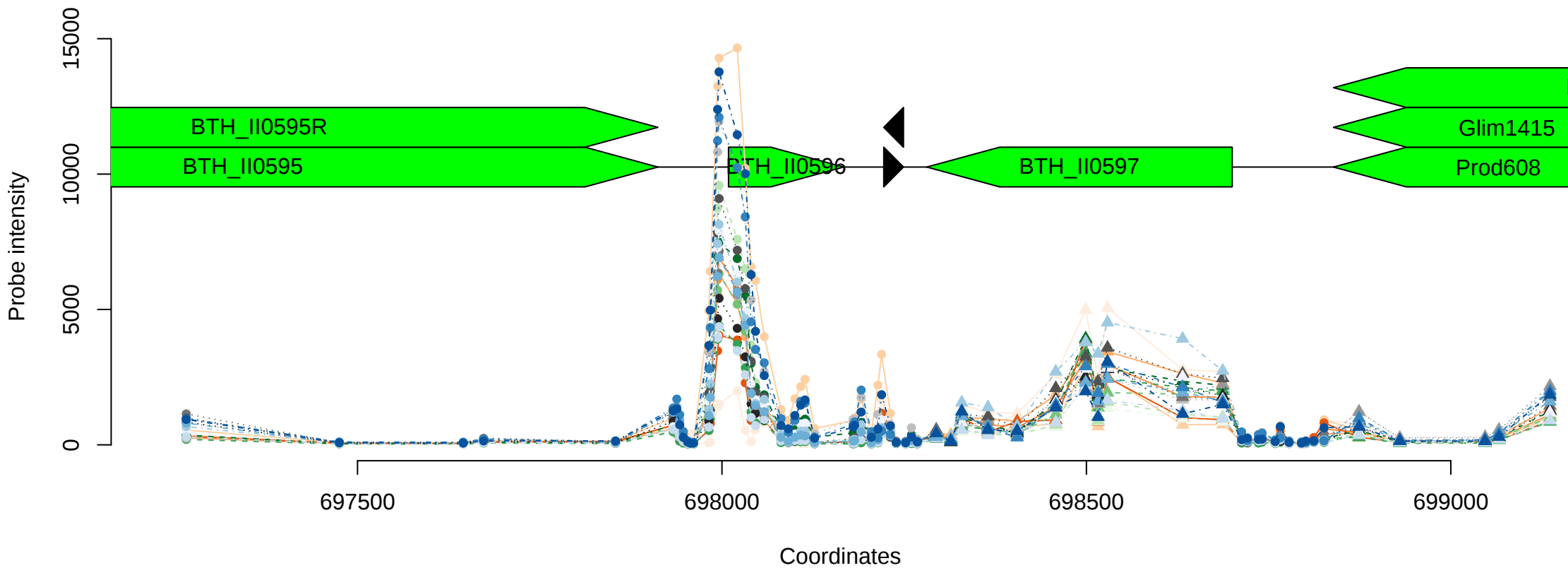


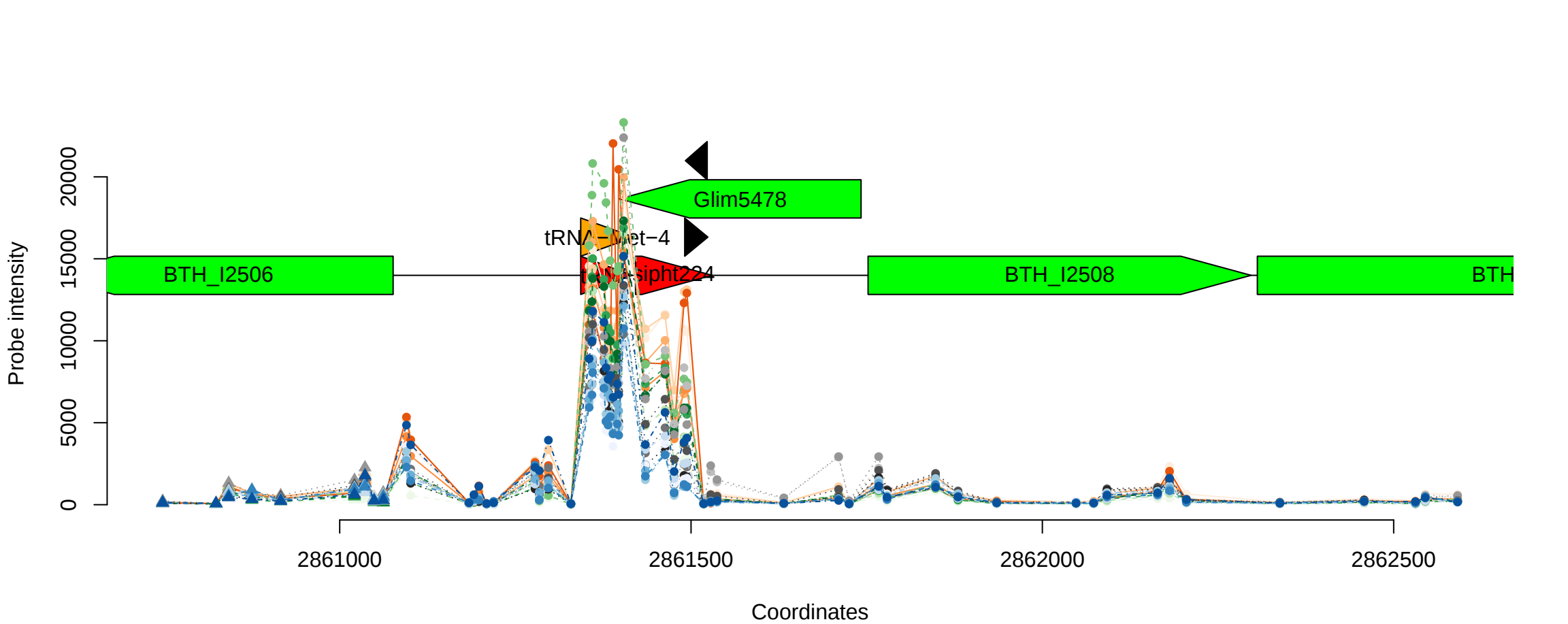


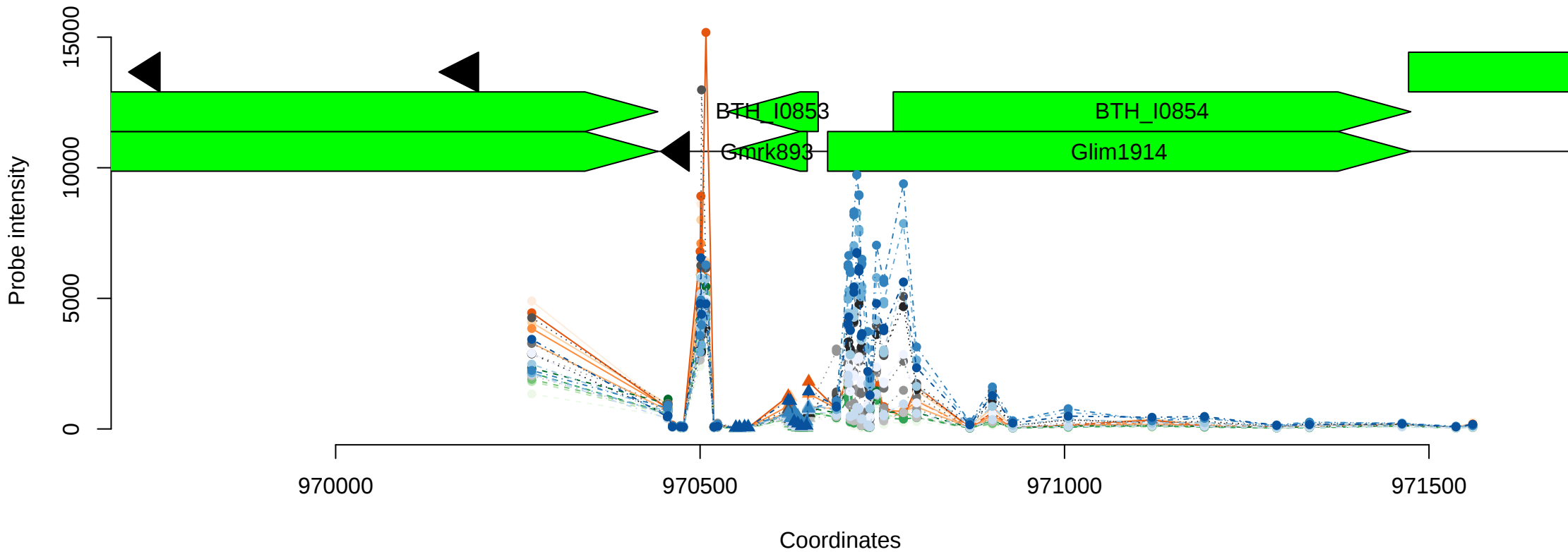


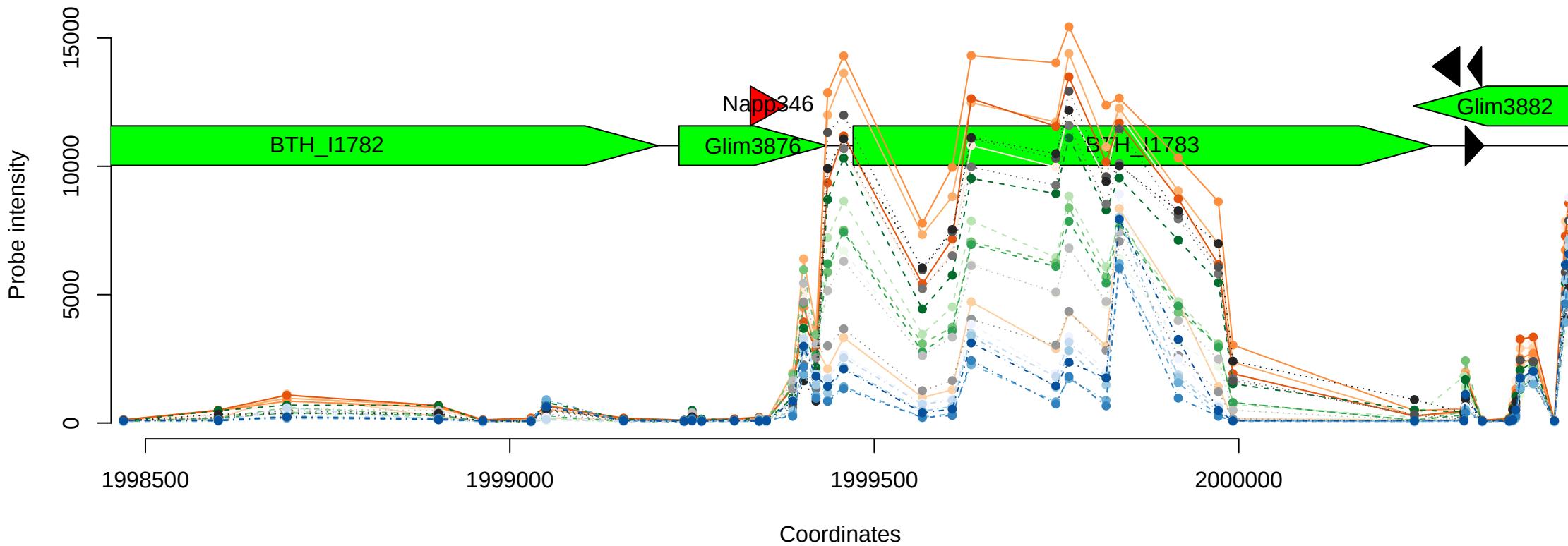


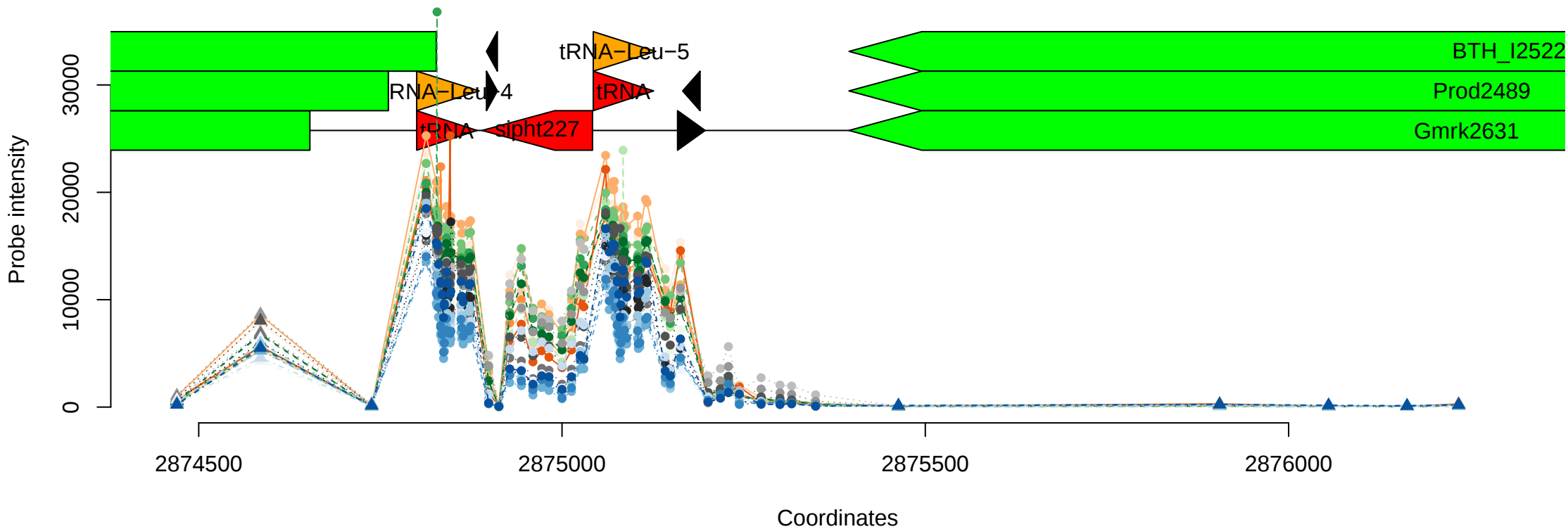


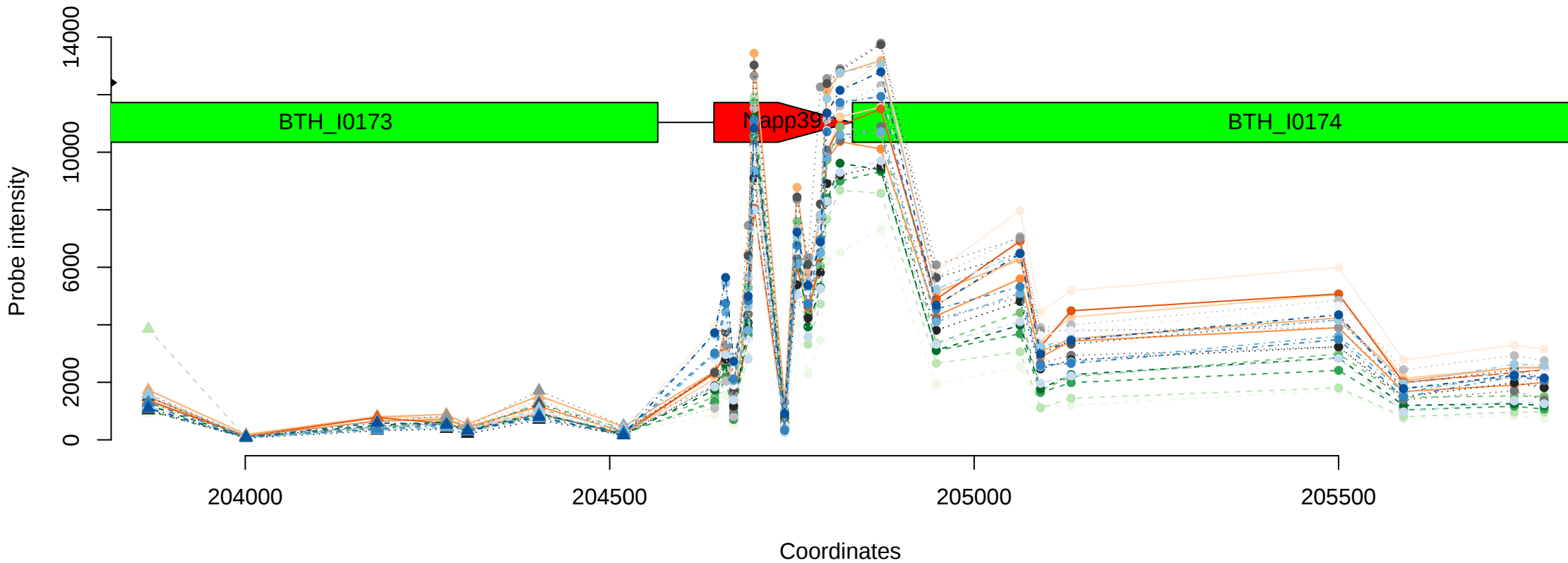


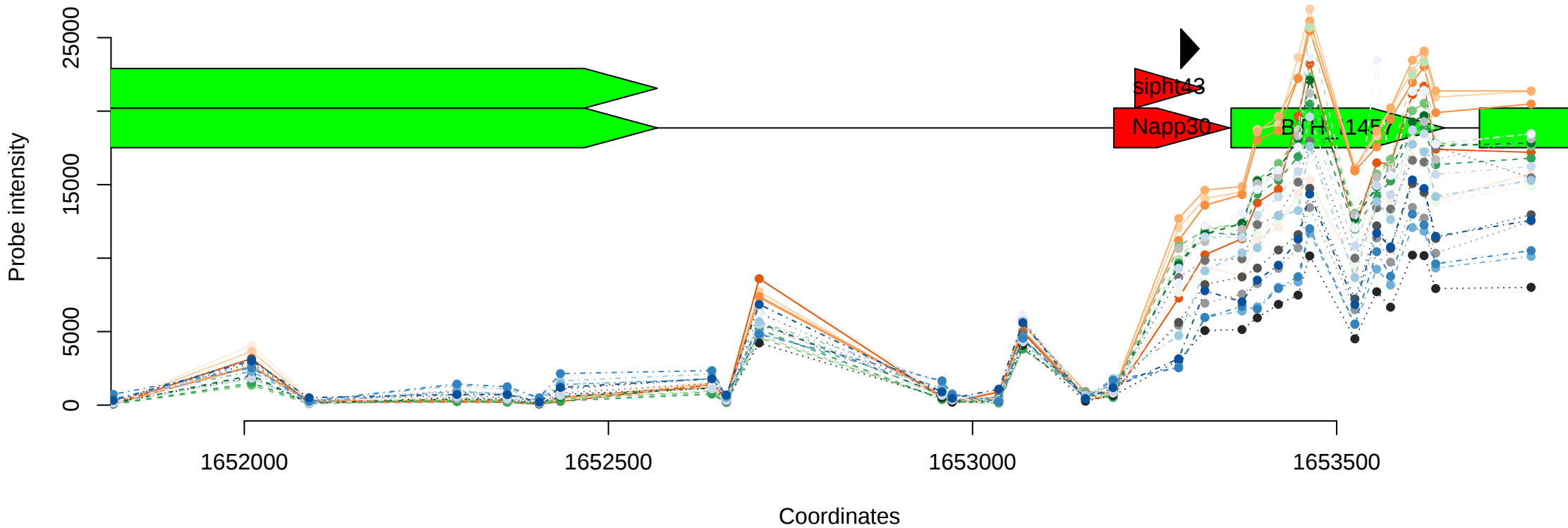


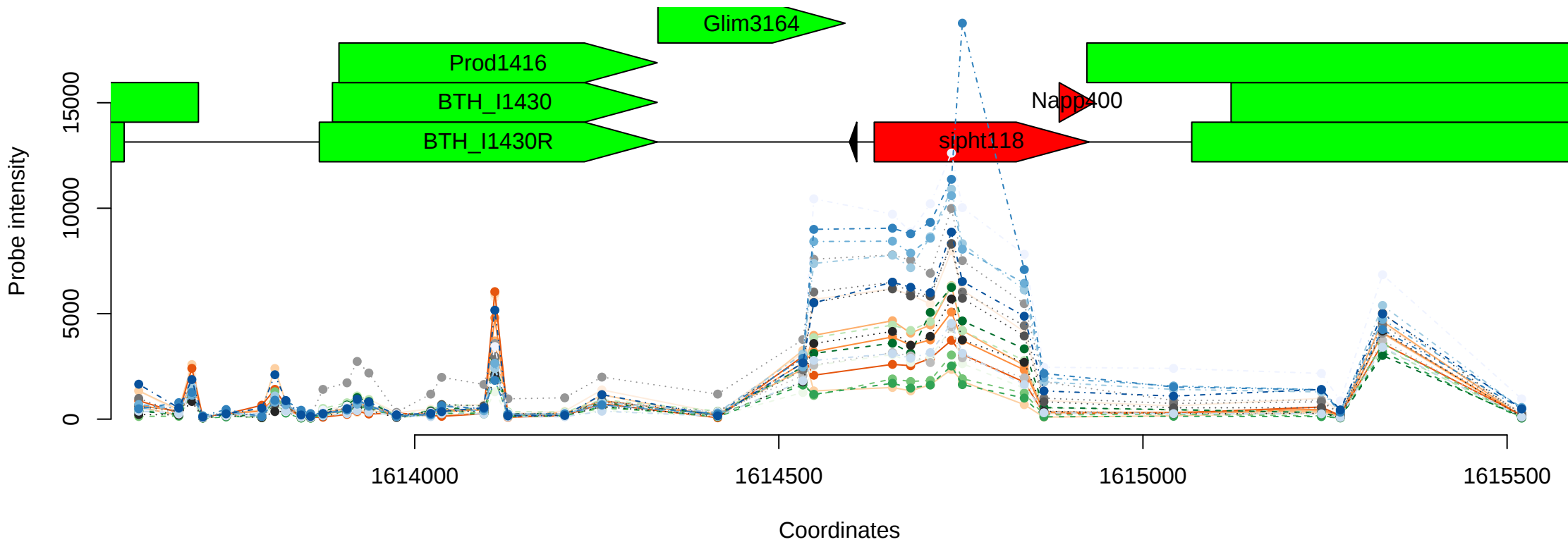


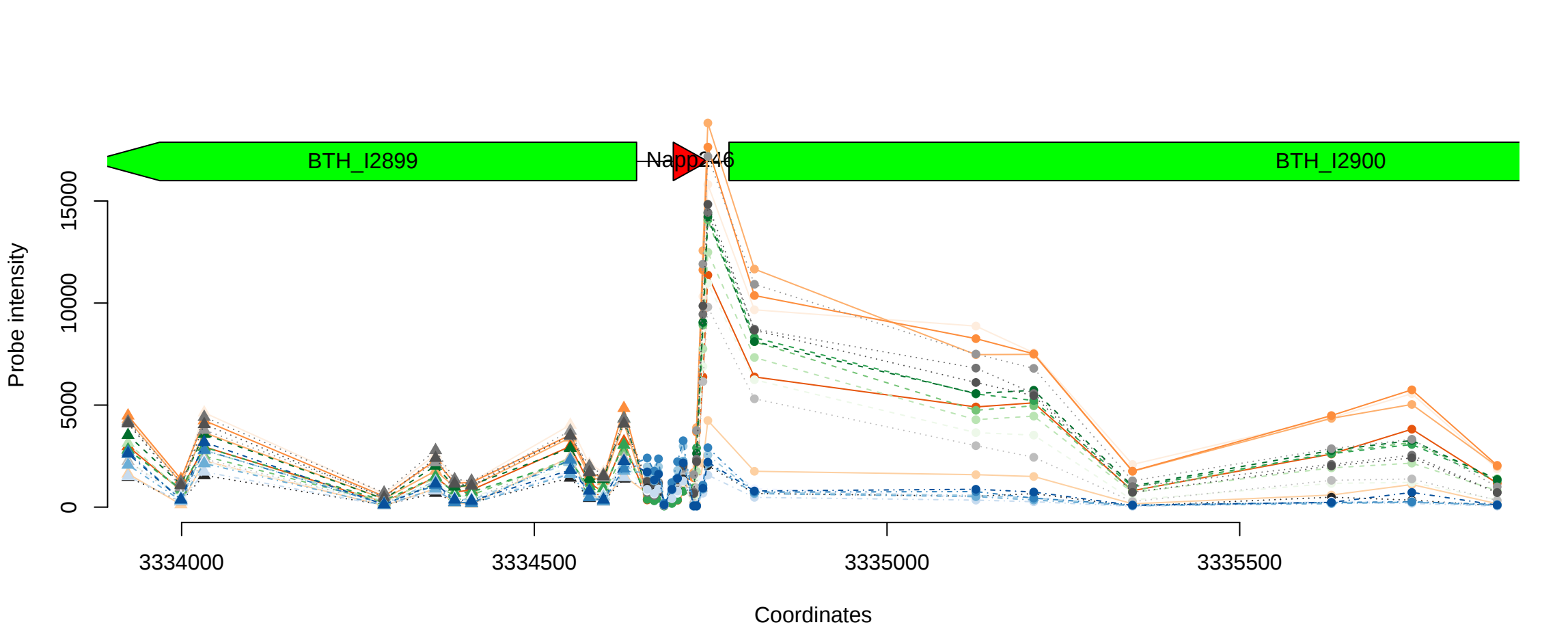


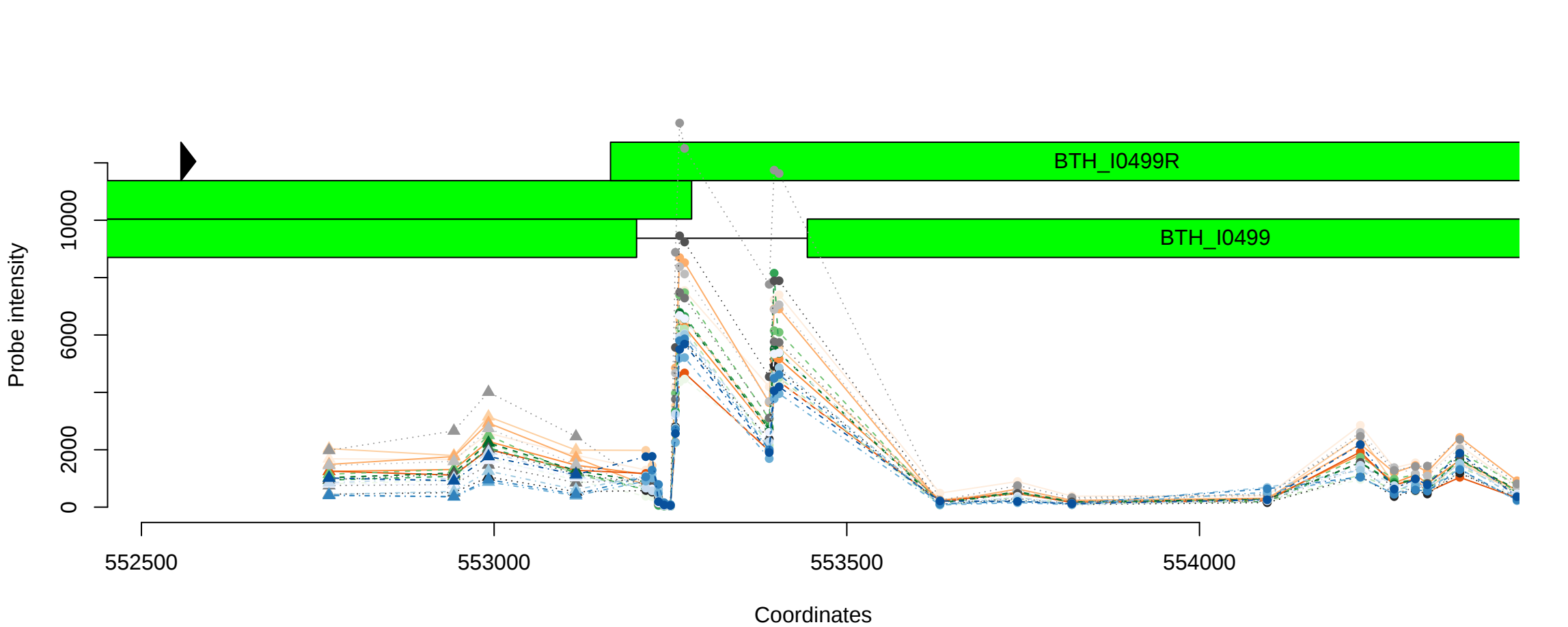


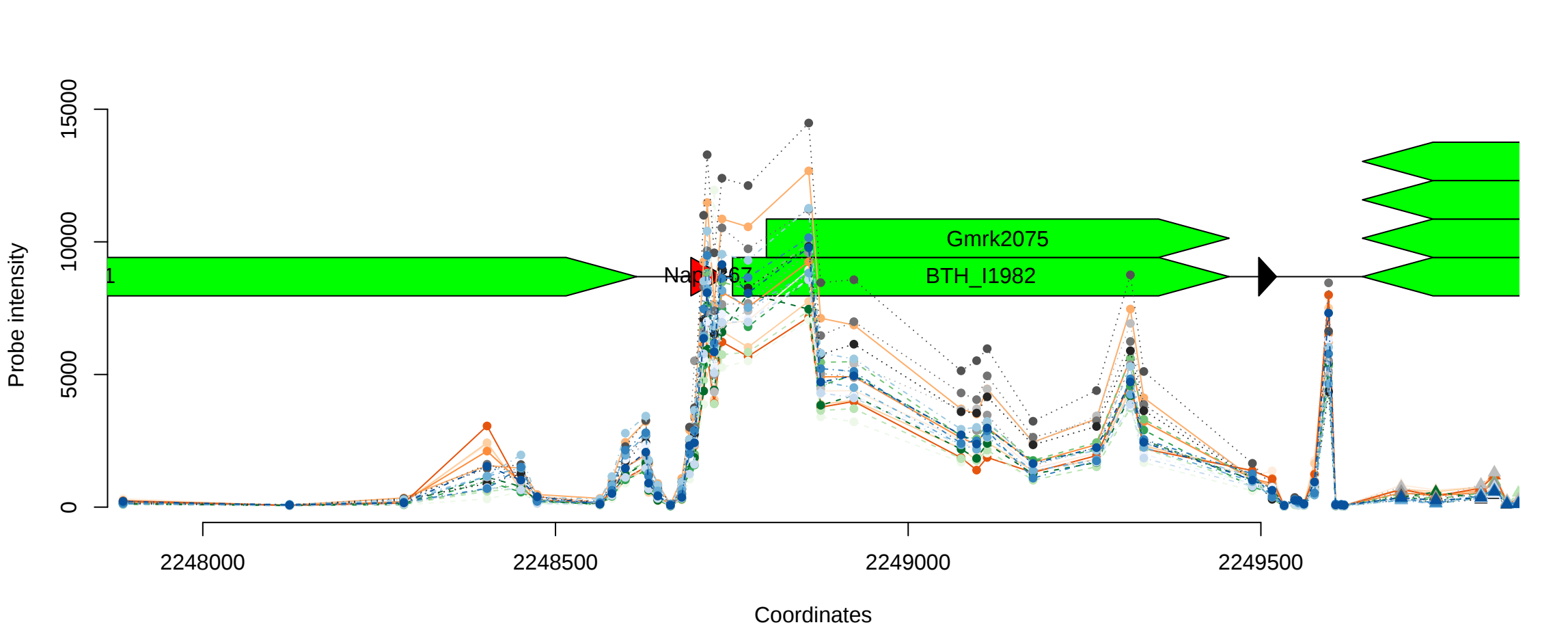


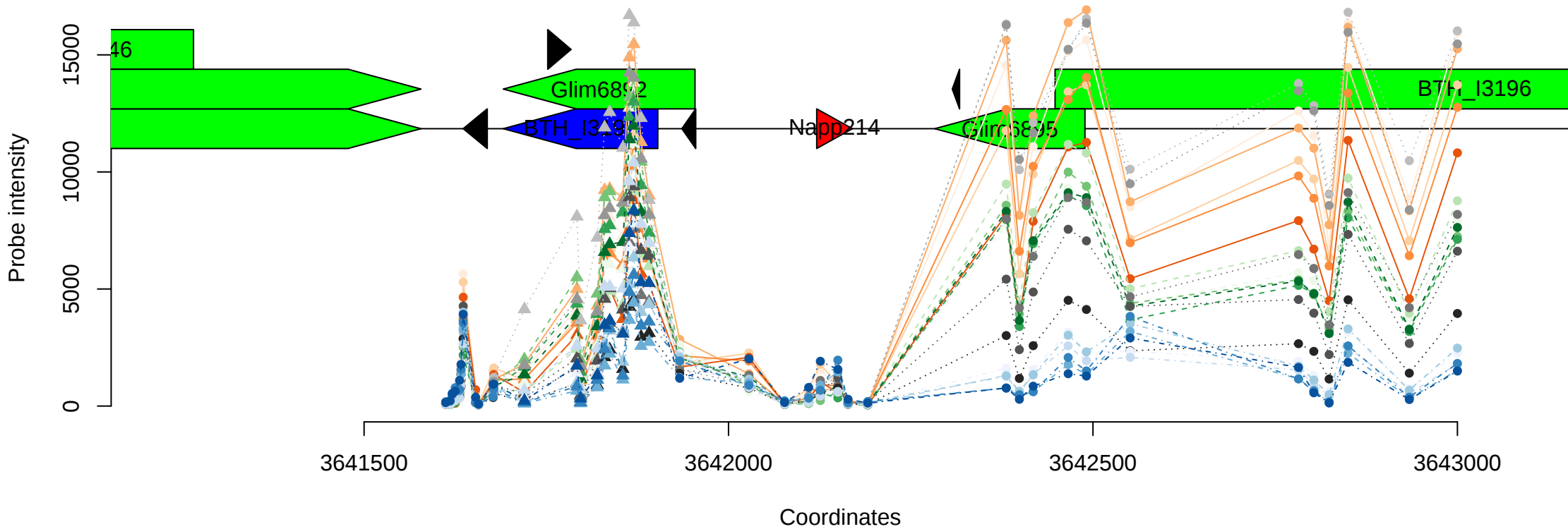


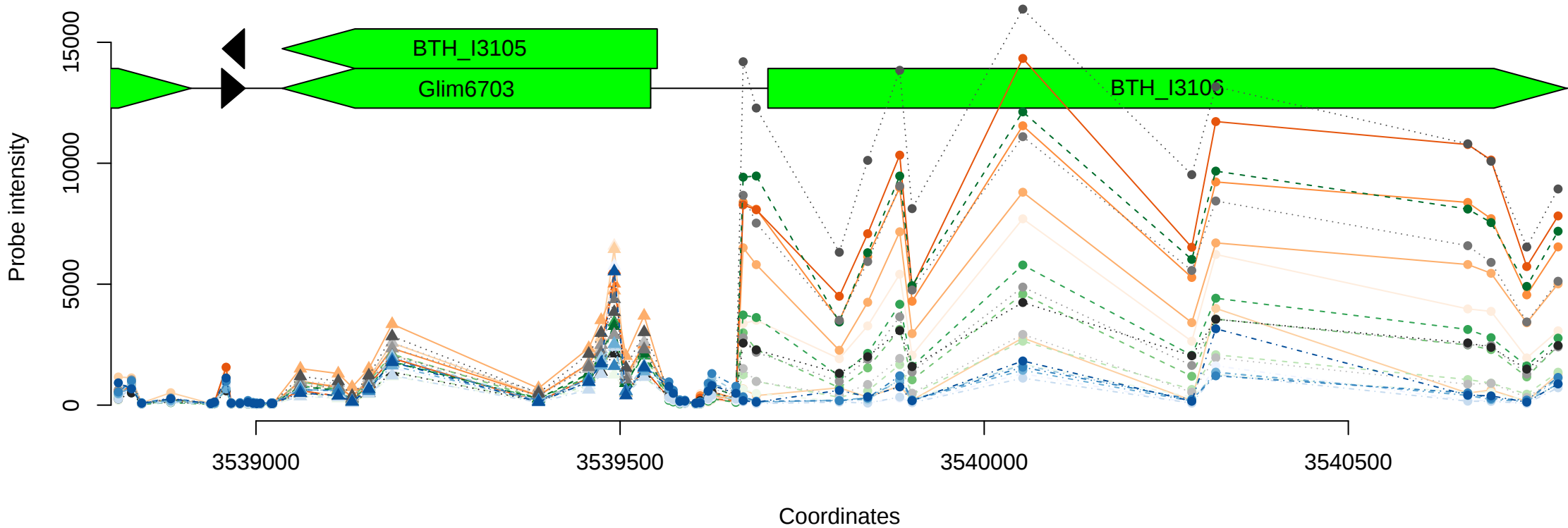


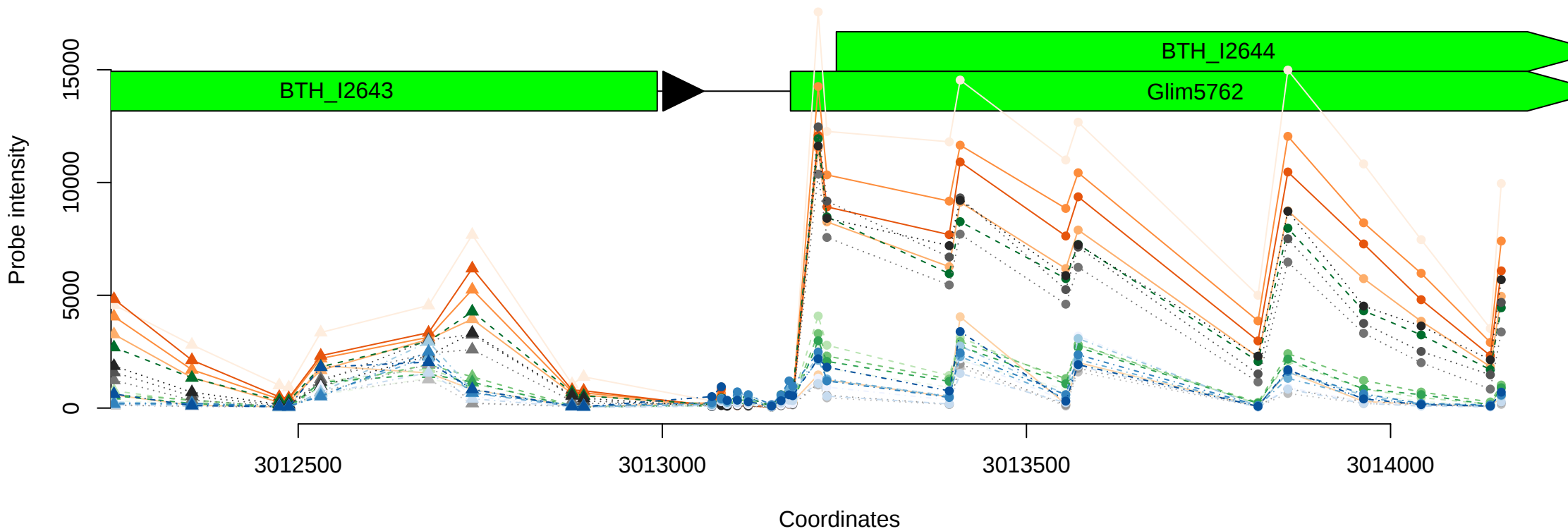


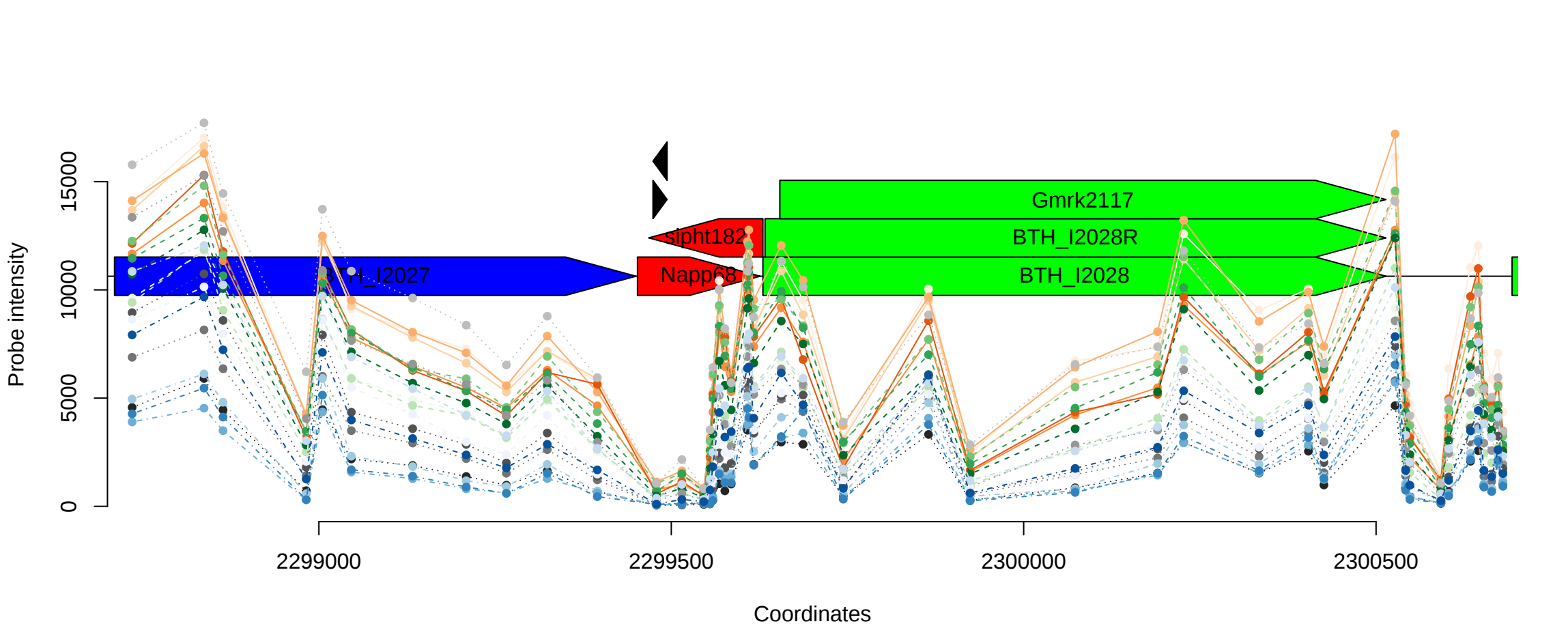


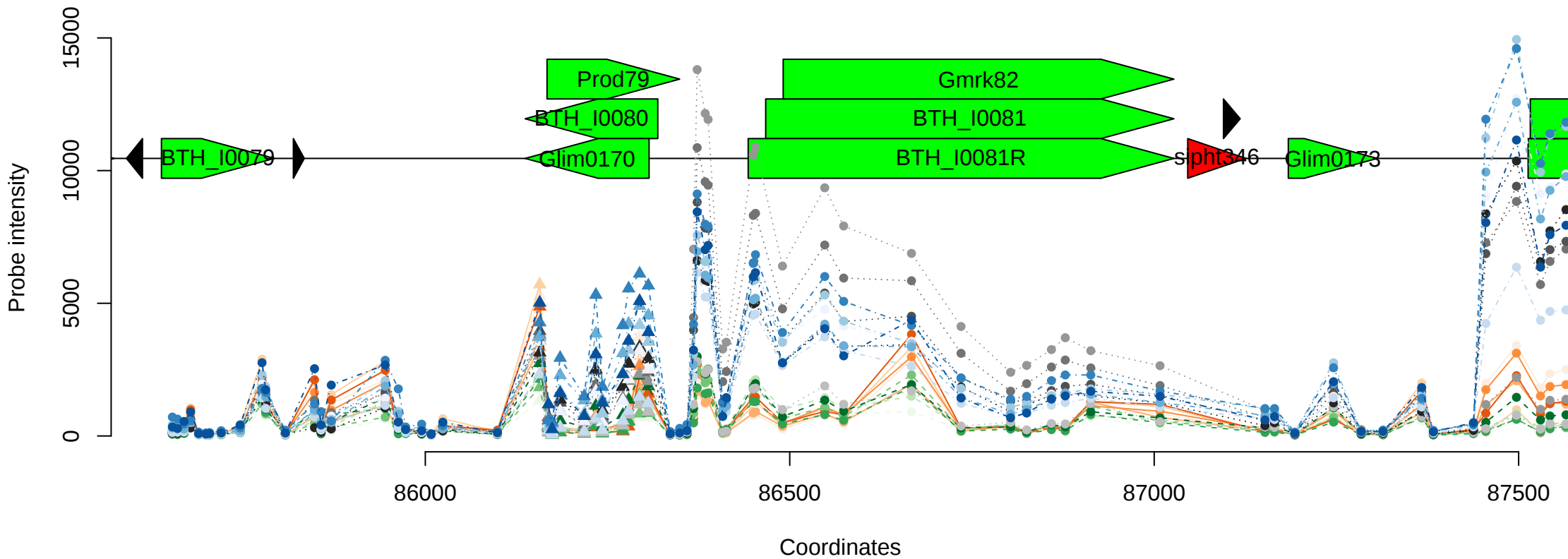


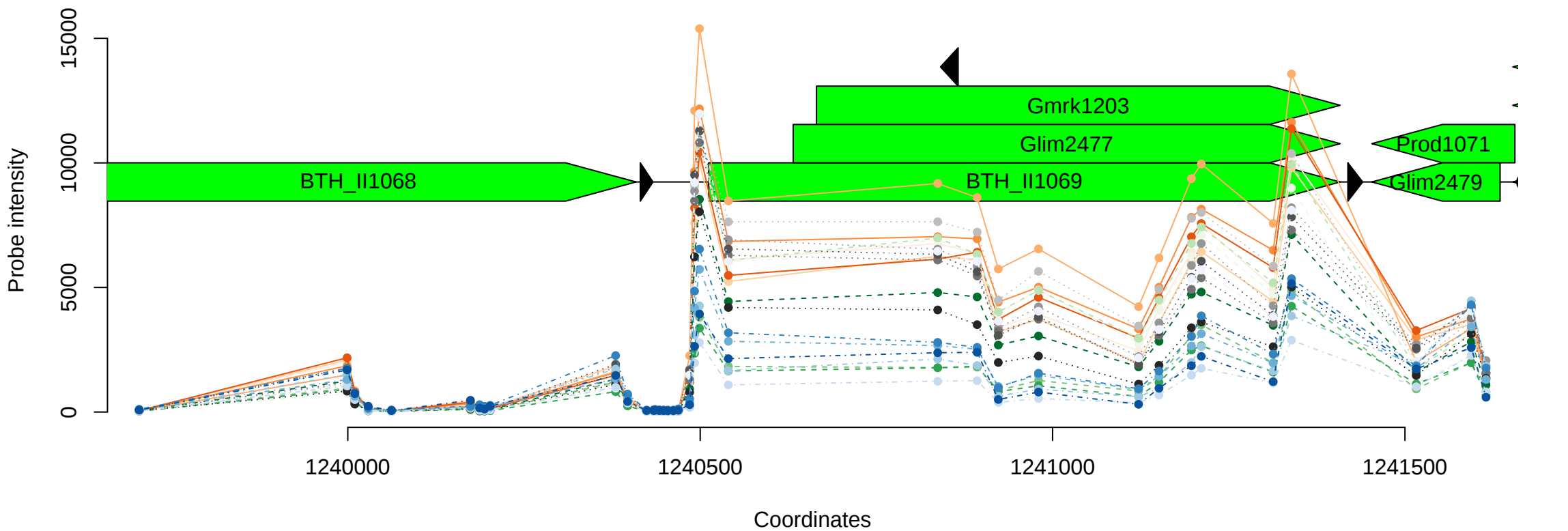


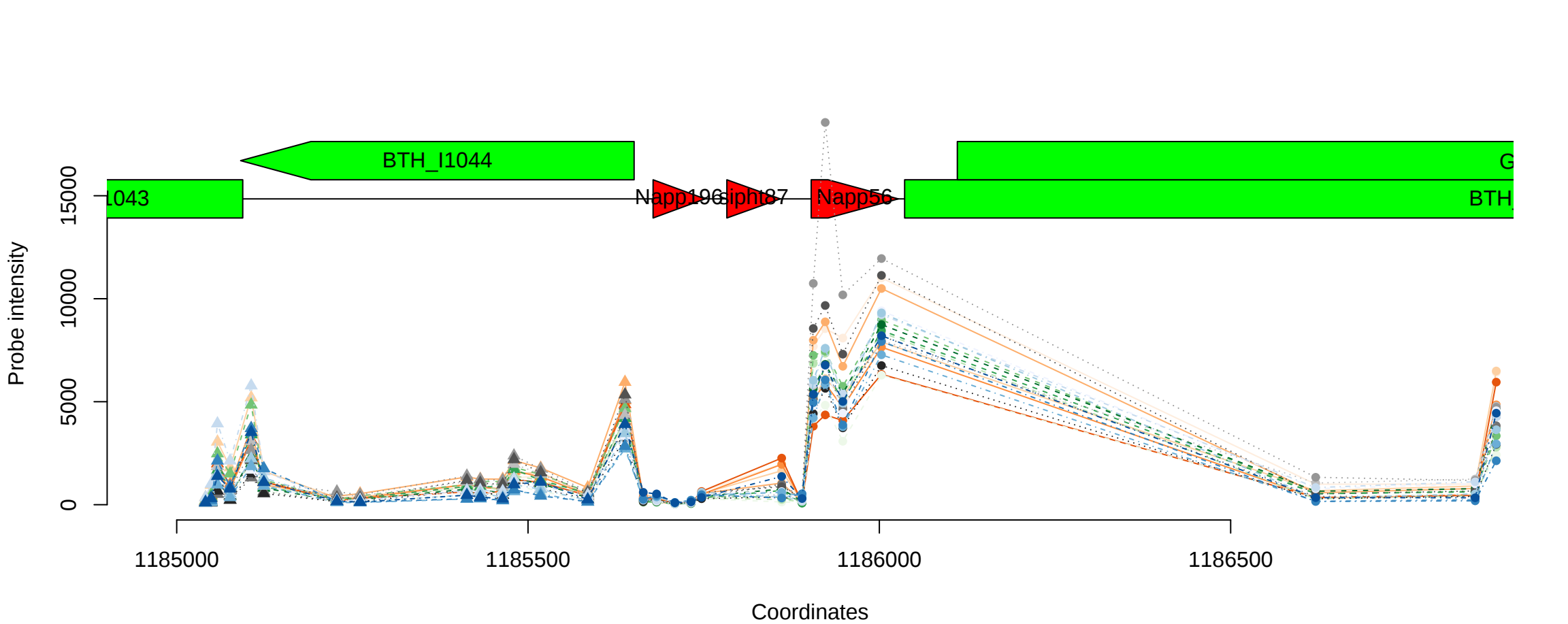




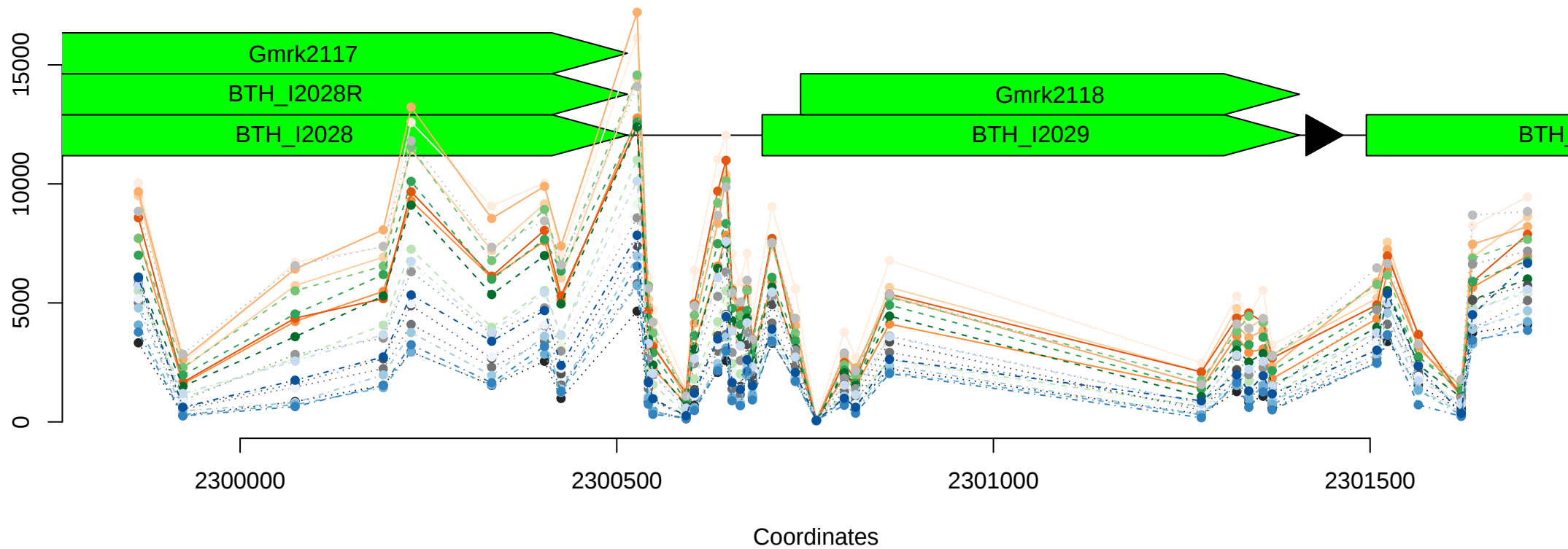


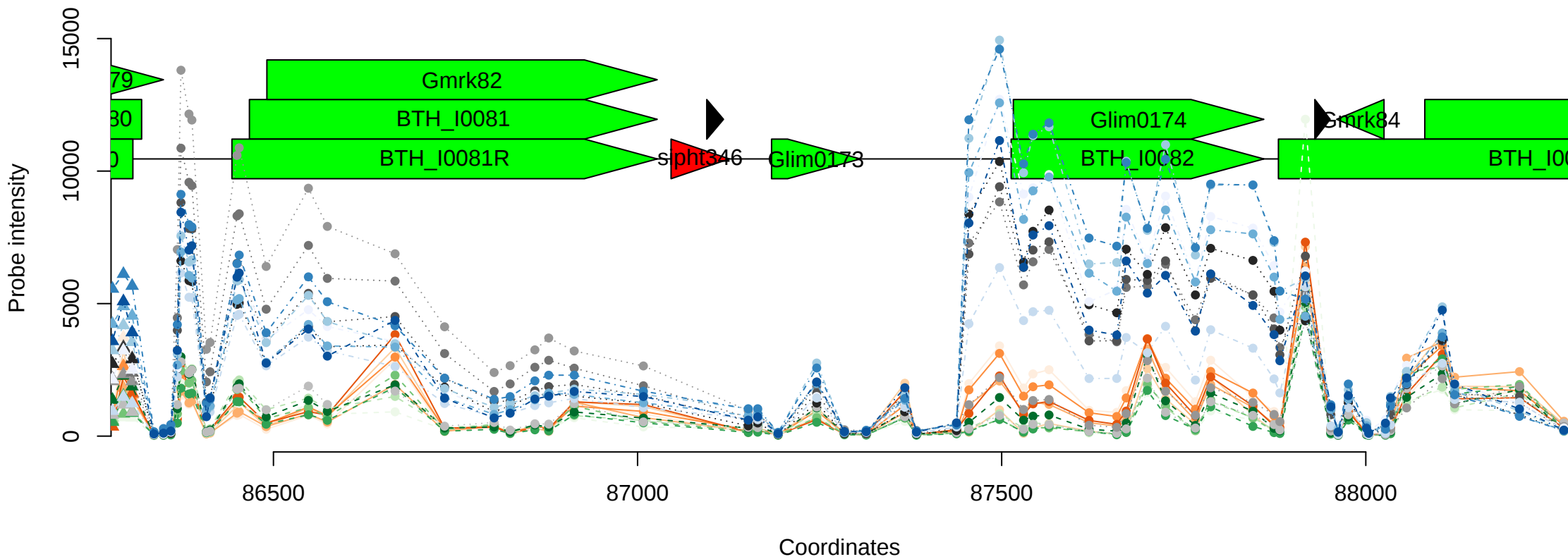


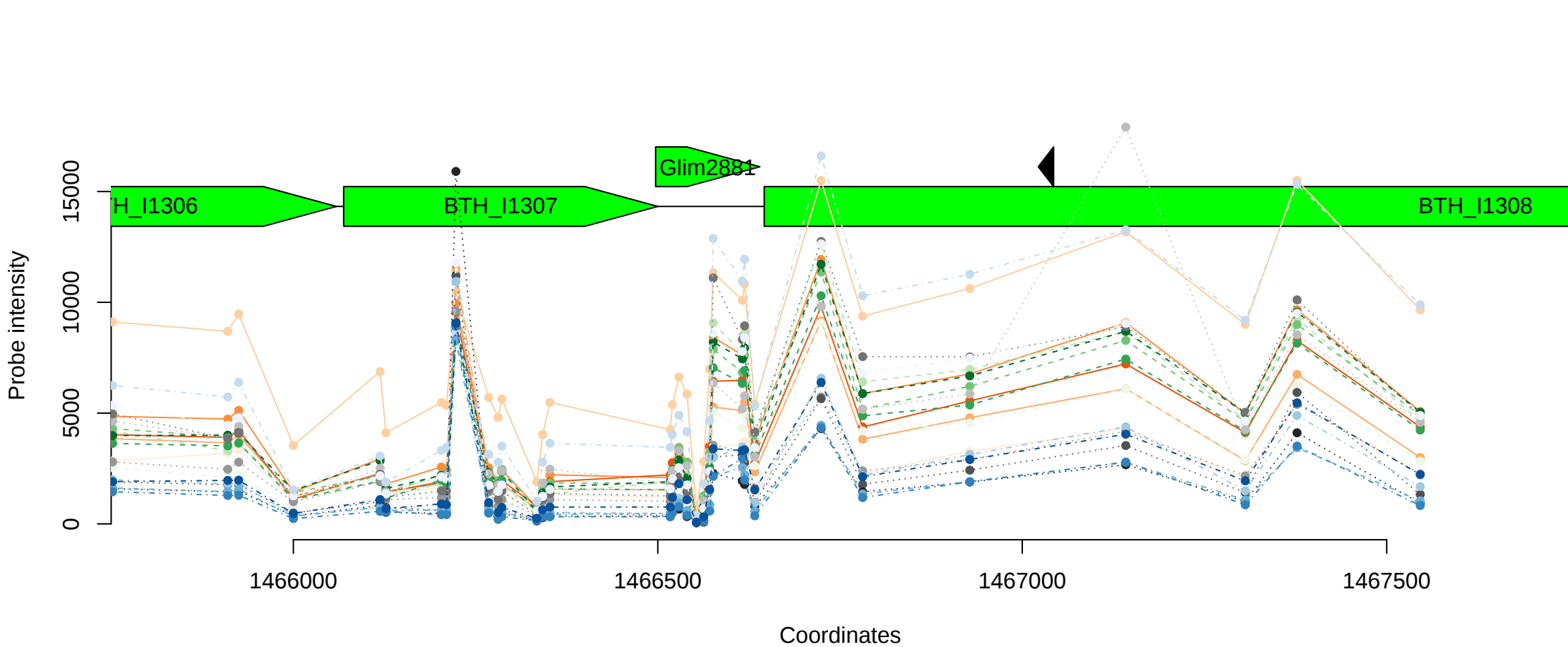


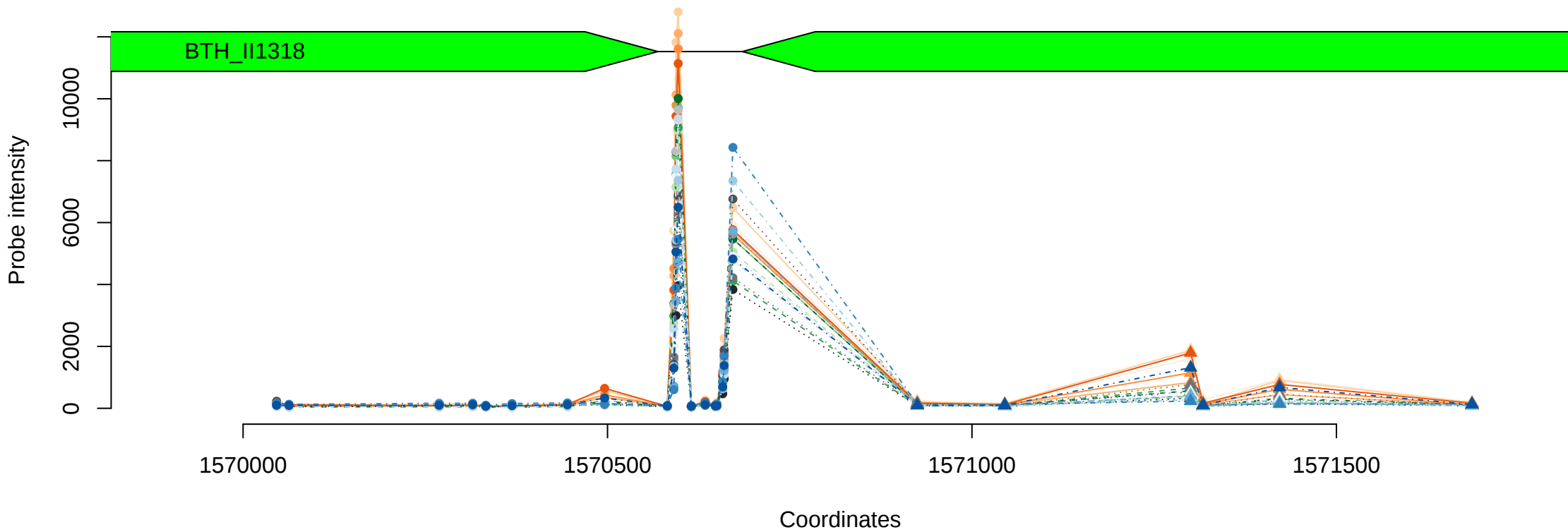


Probe intensity

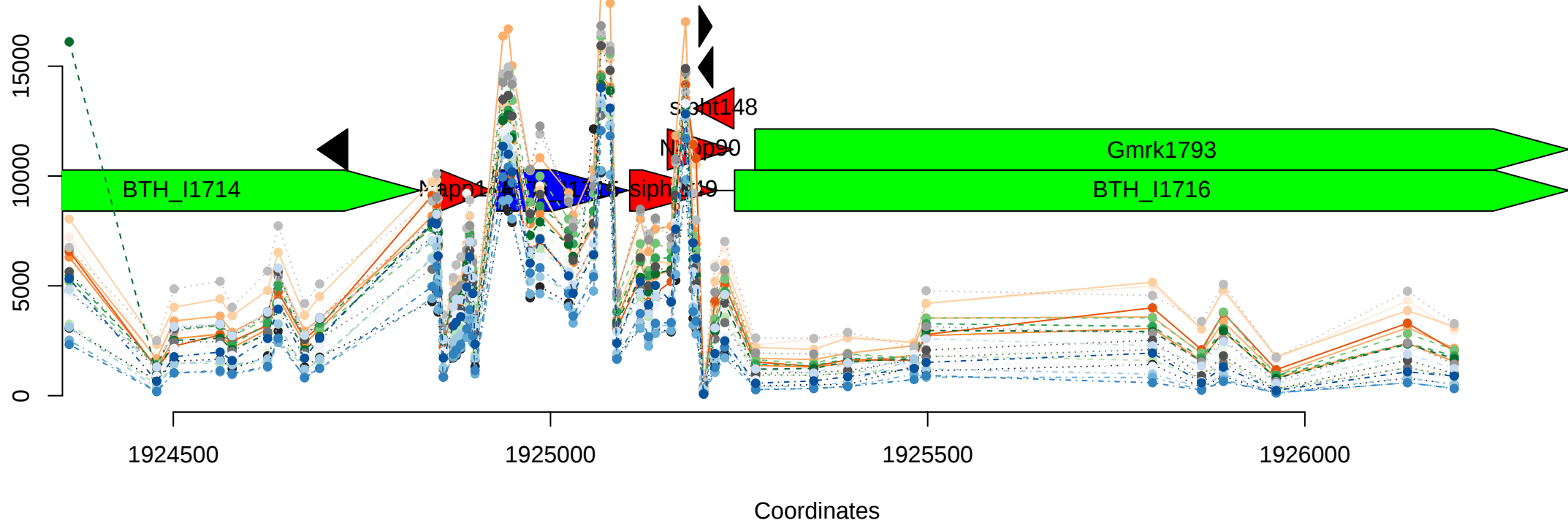


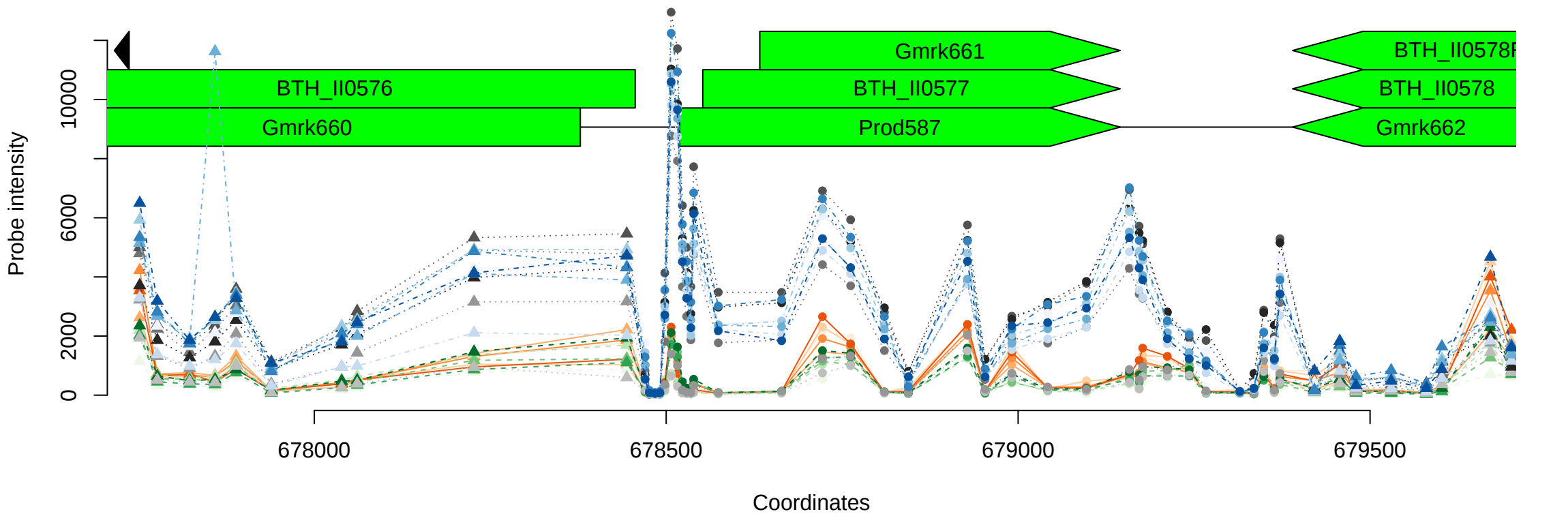


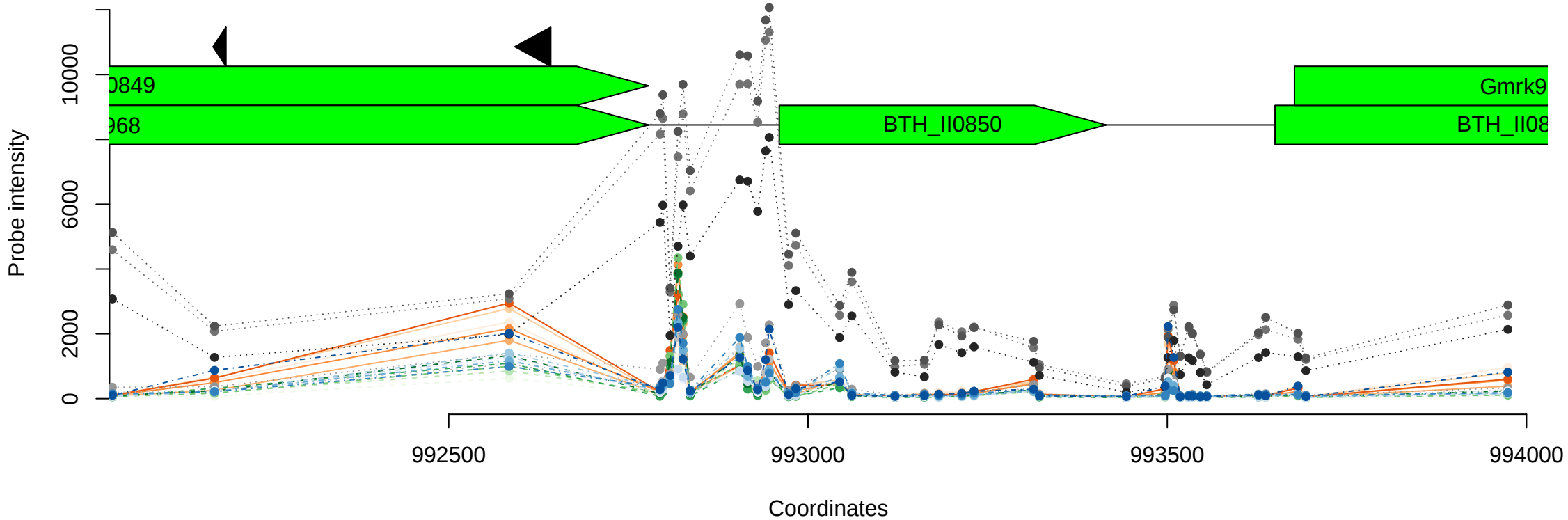


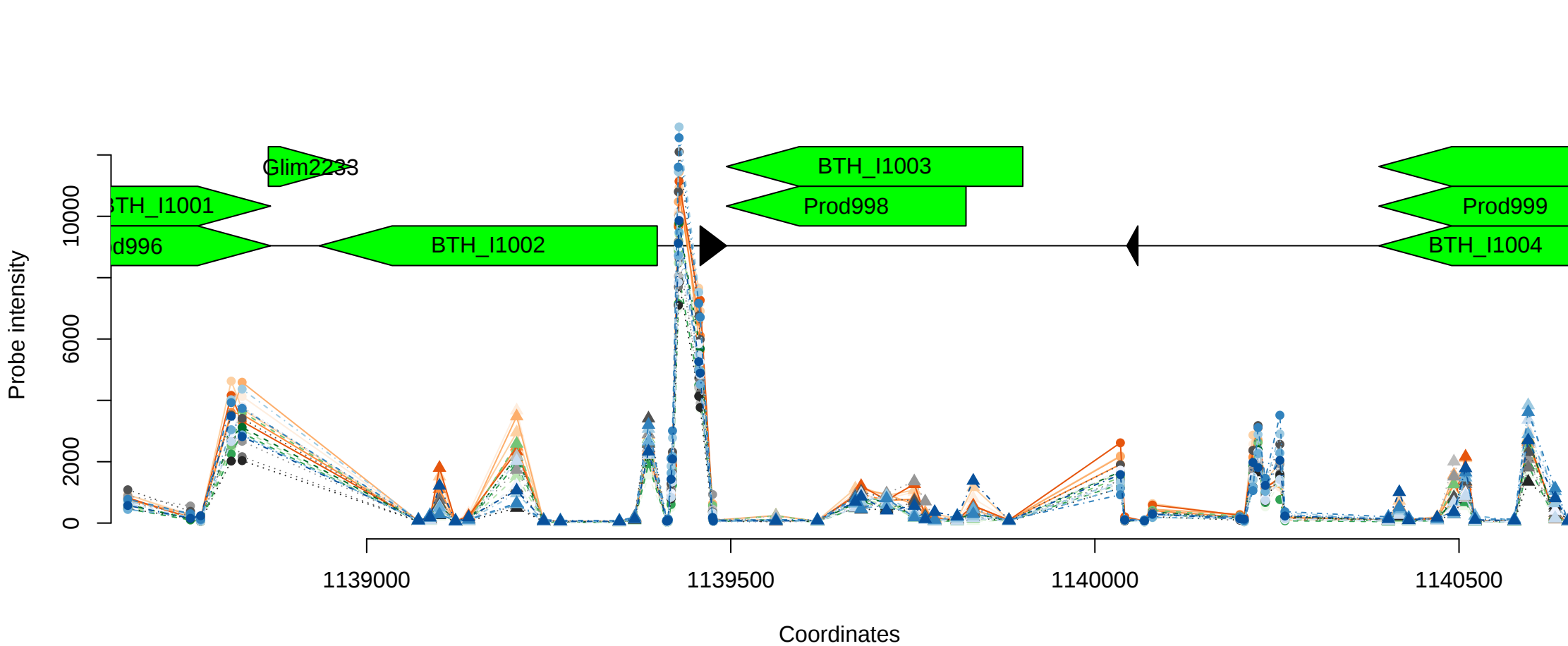


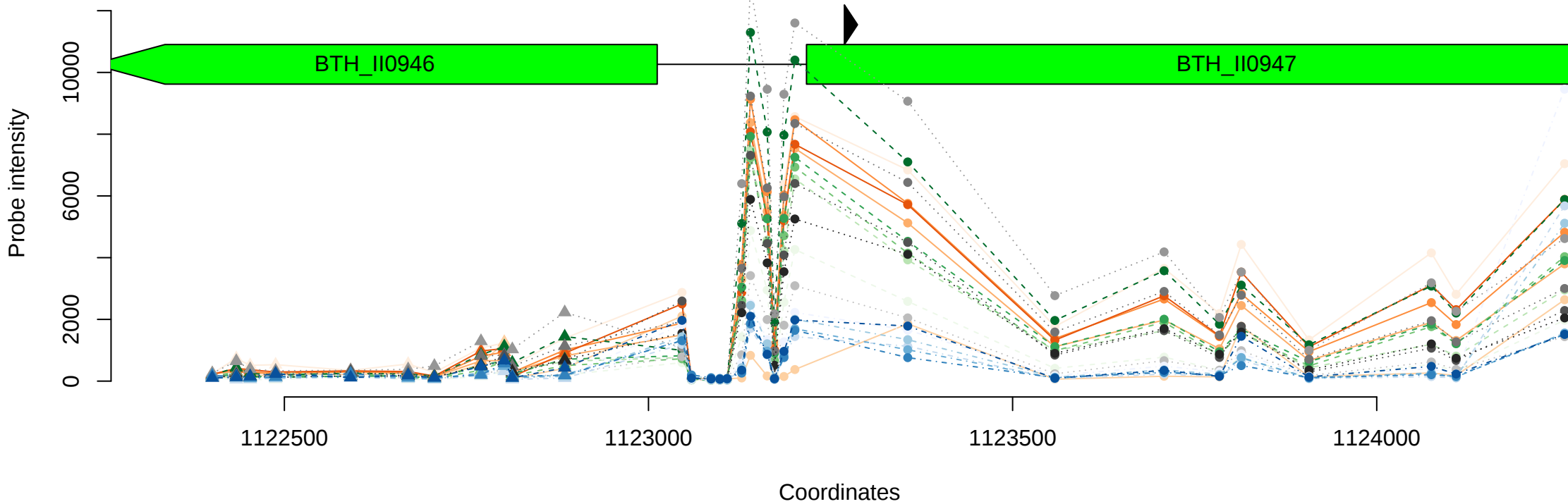
Probe intensity

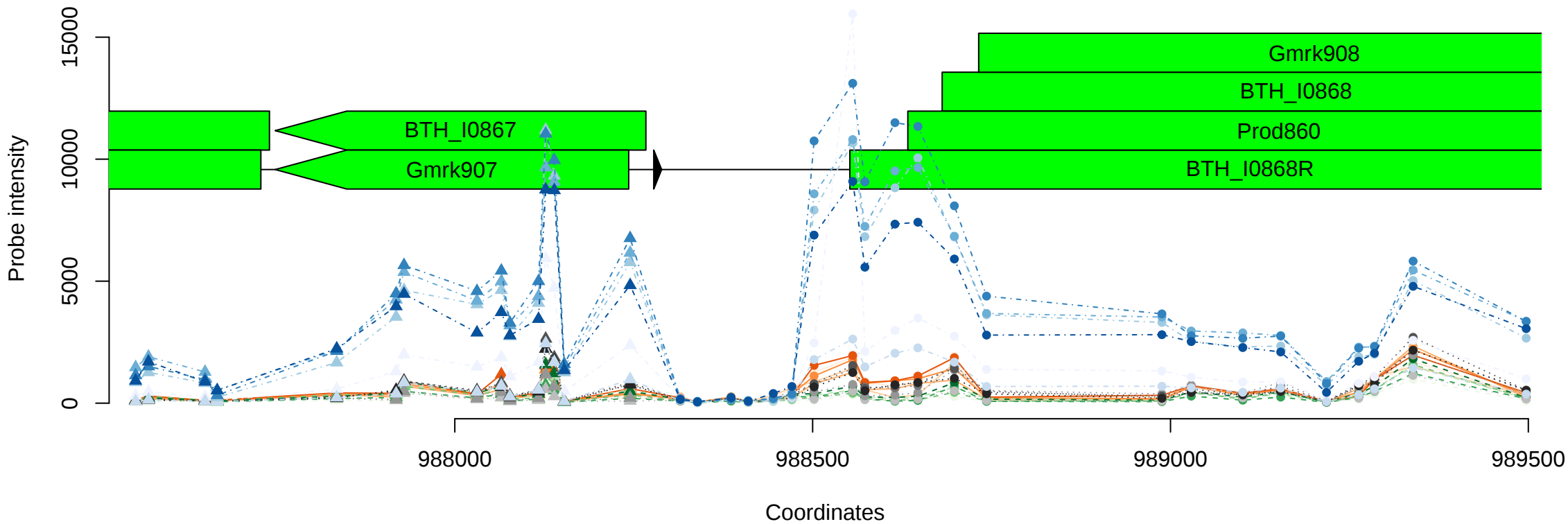


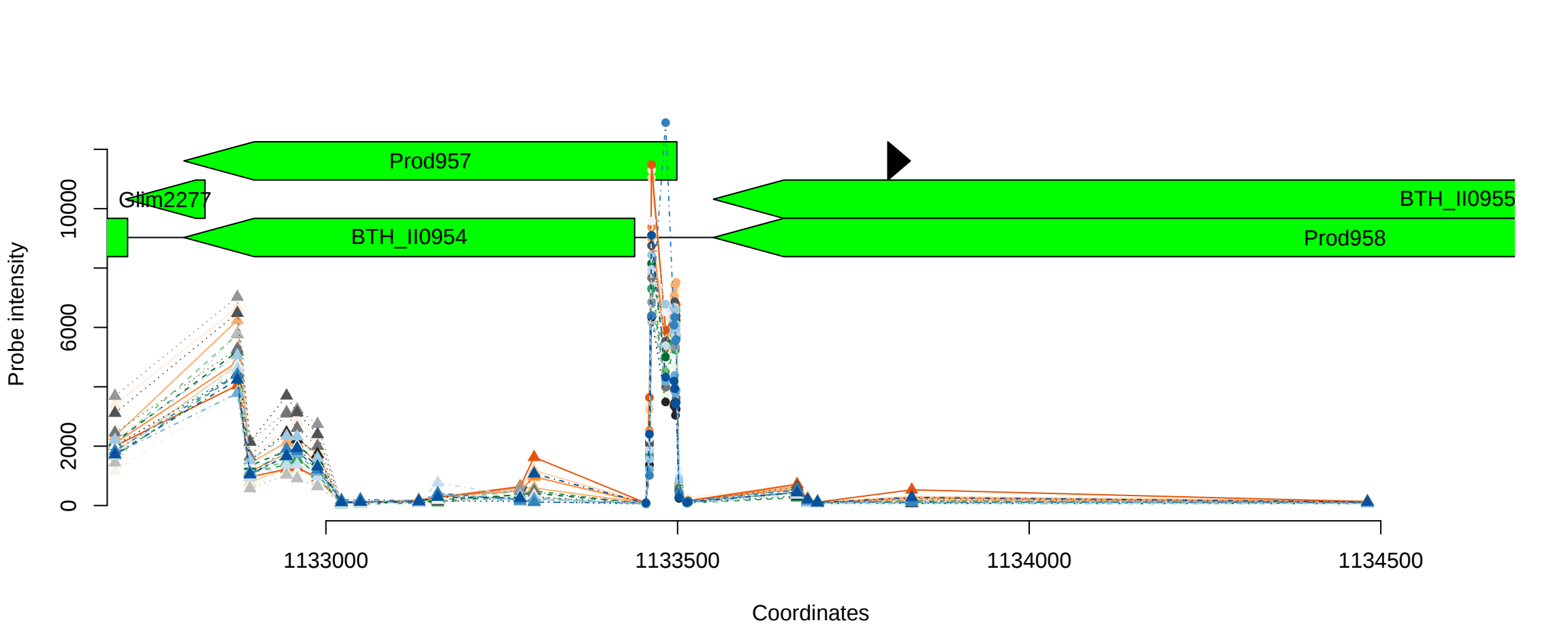


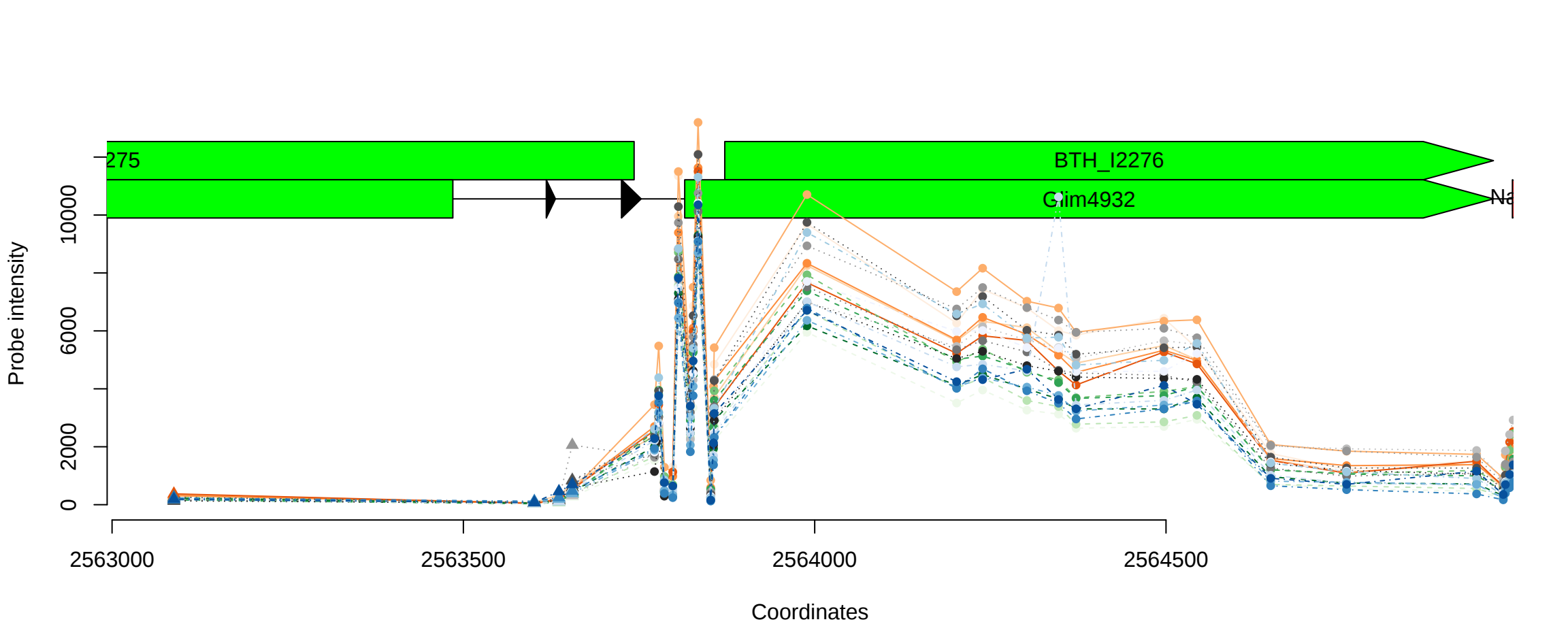


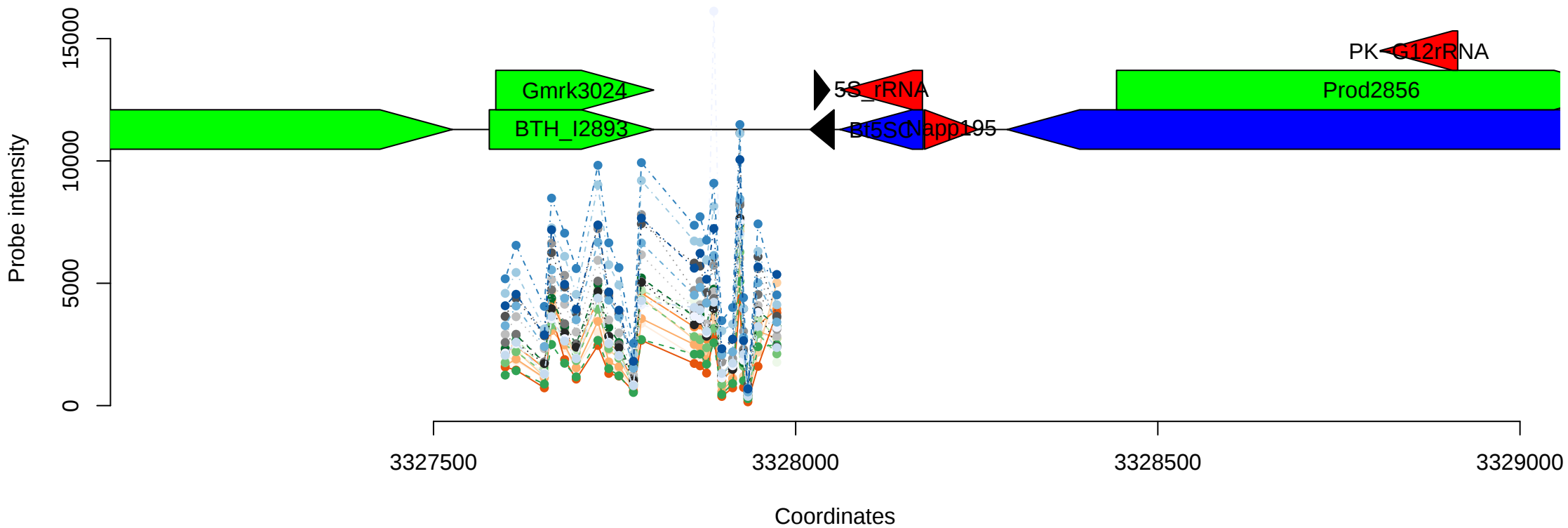


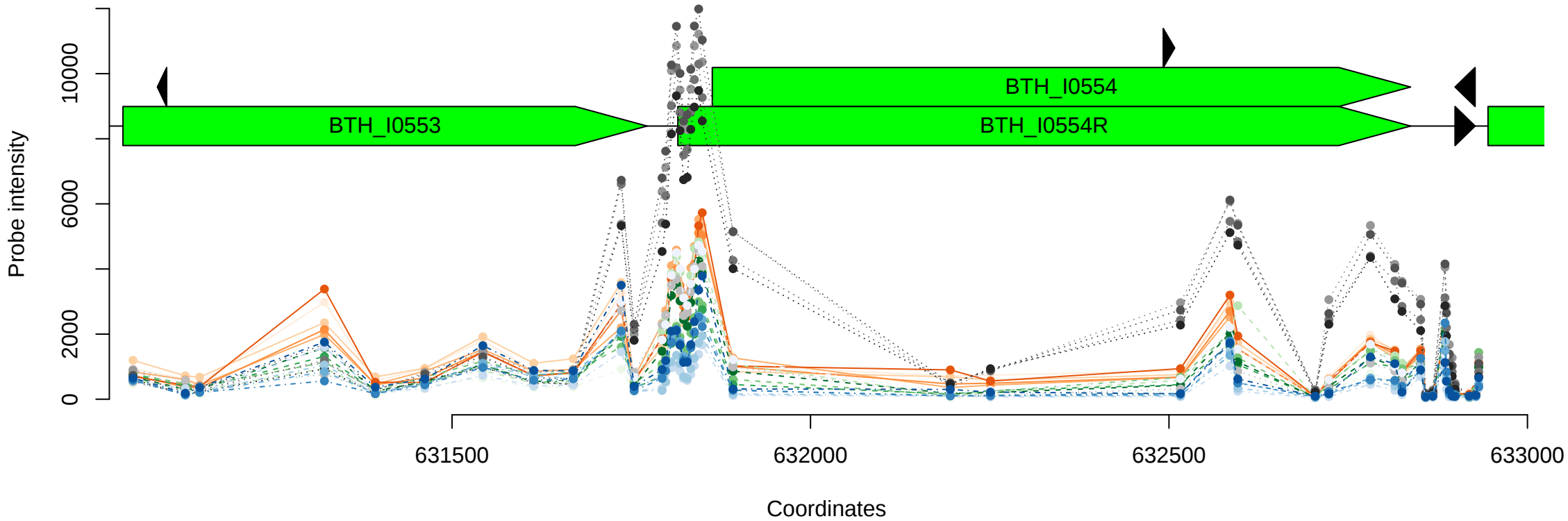


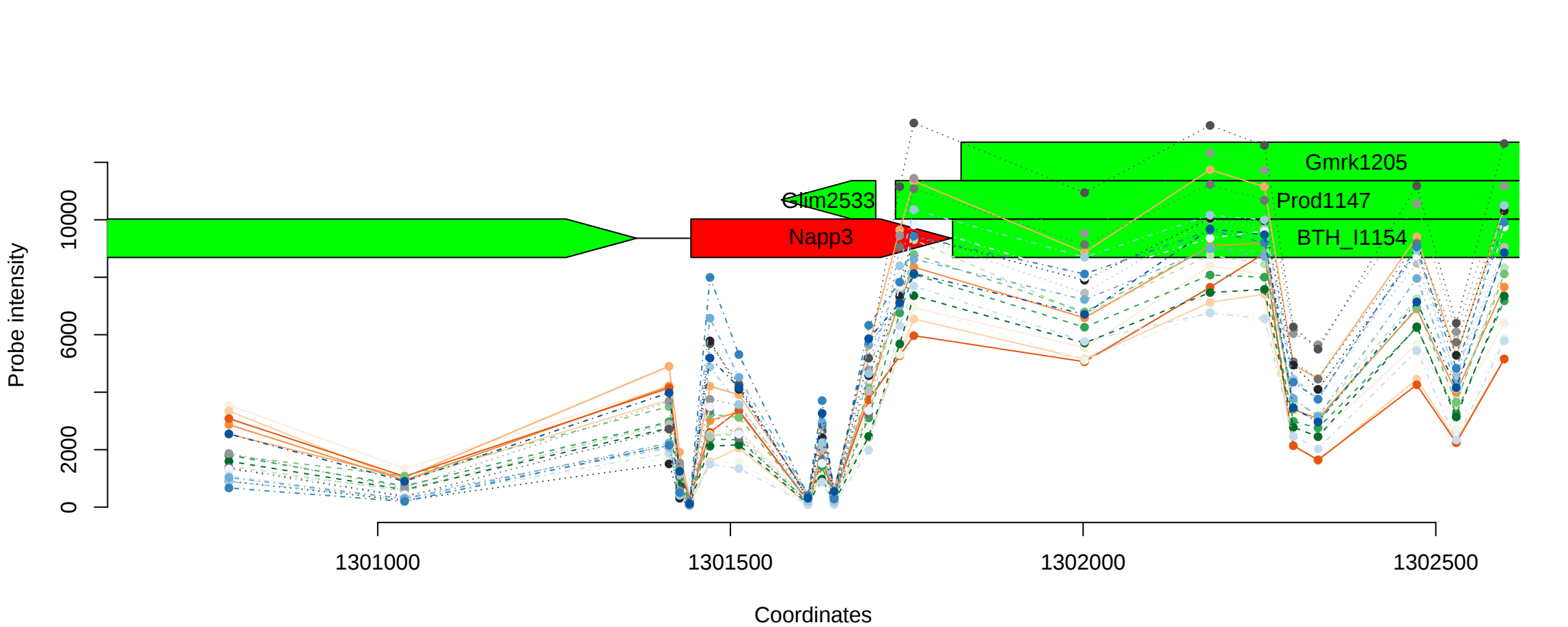


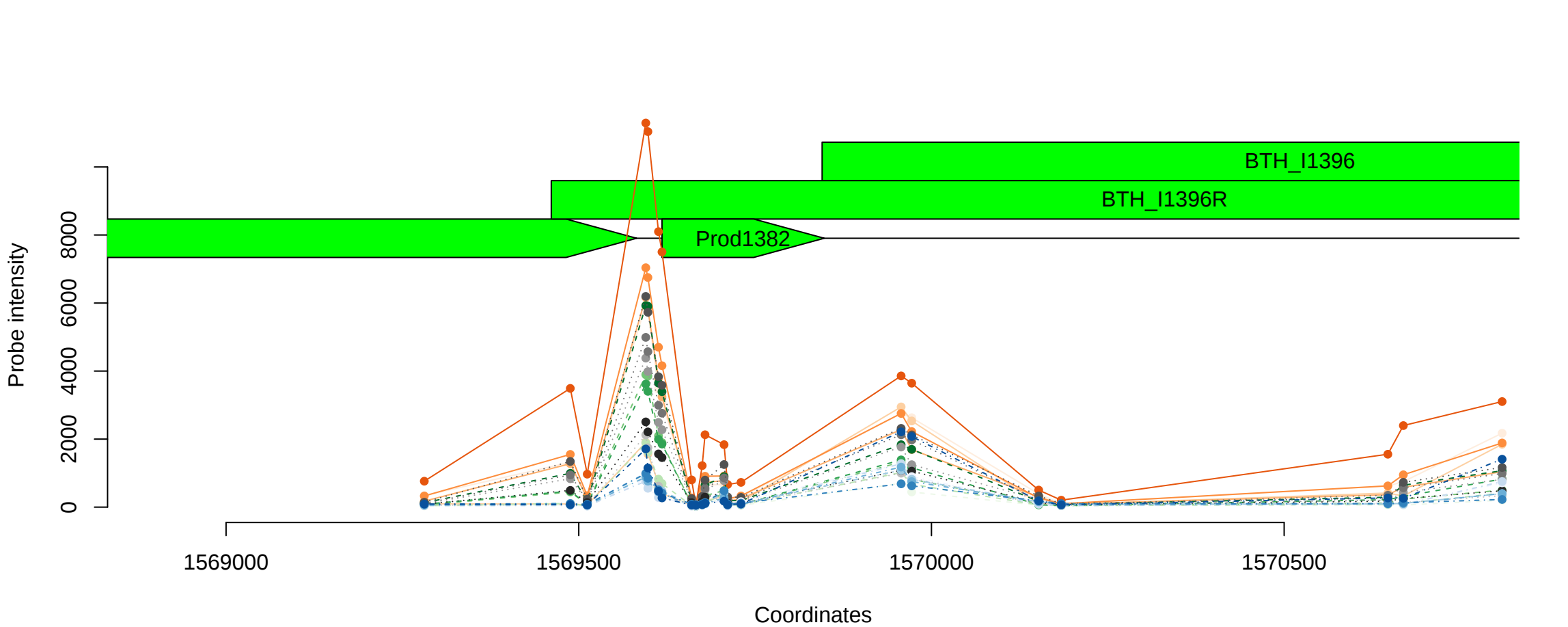


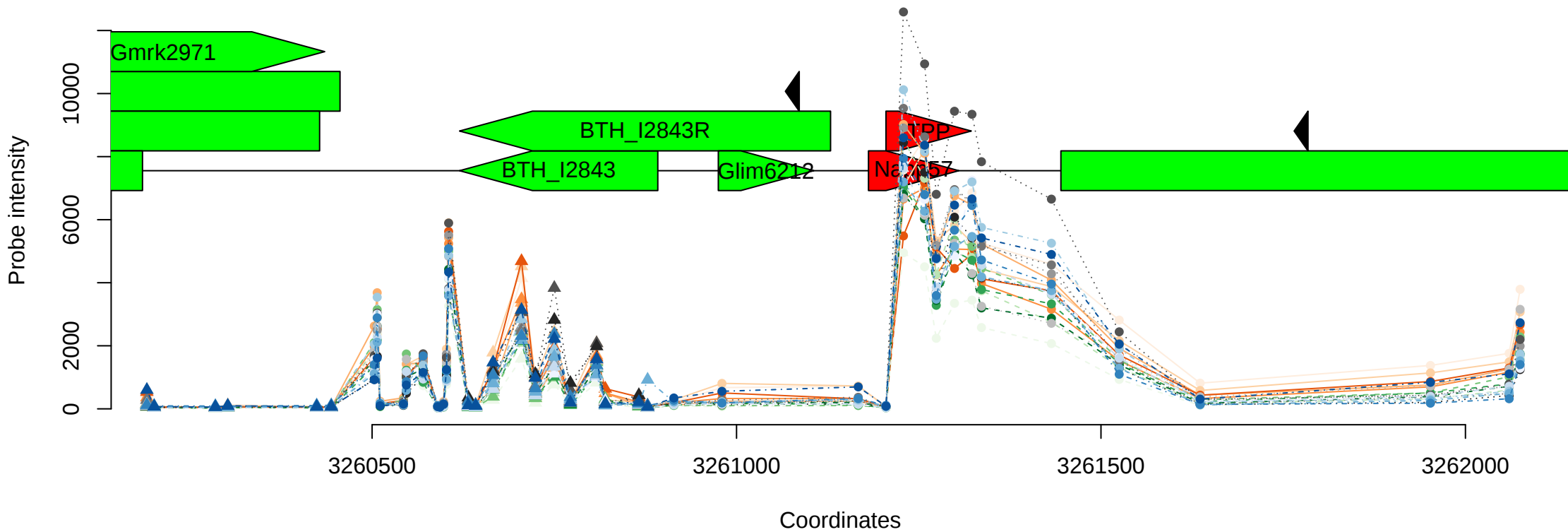


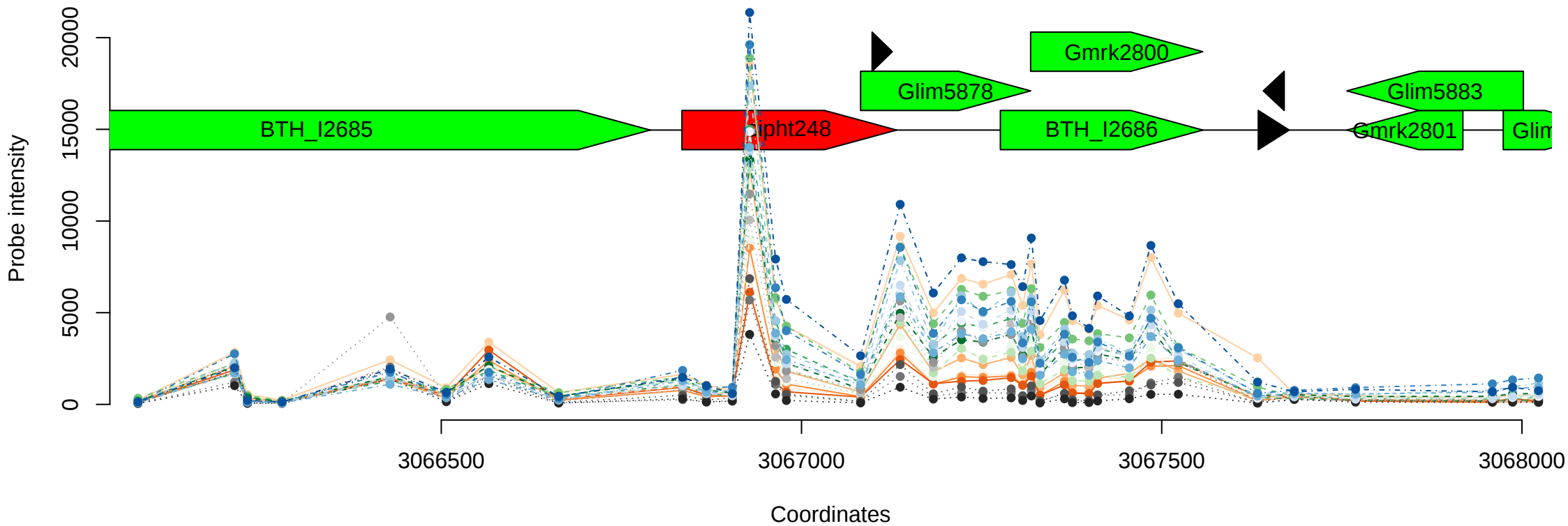


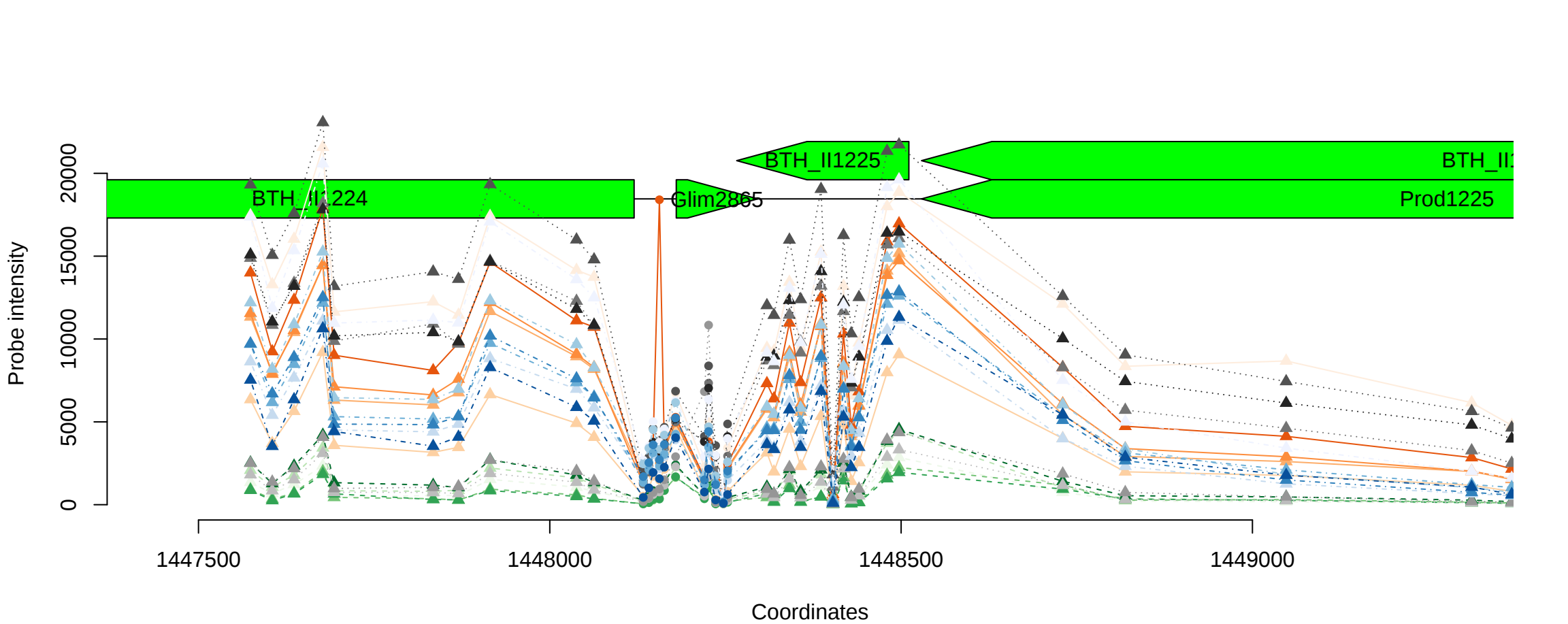


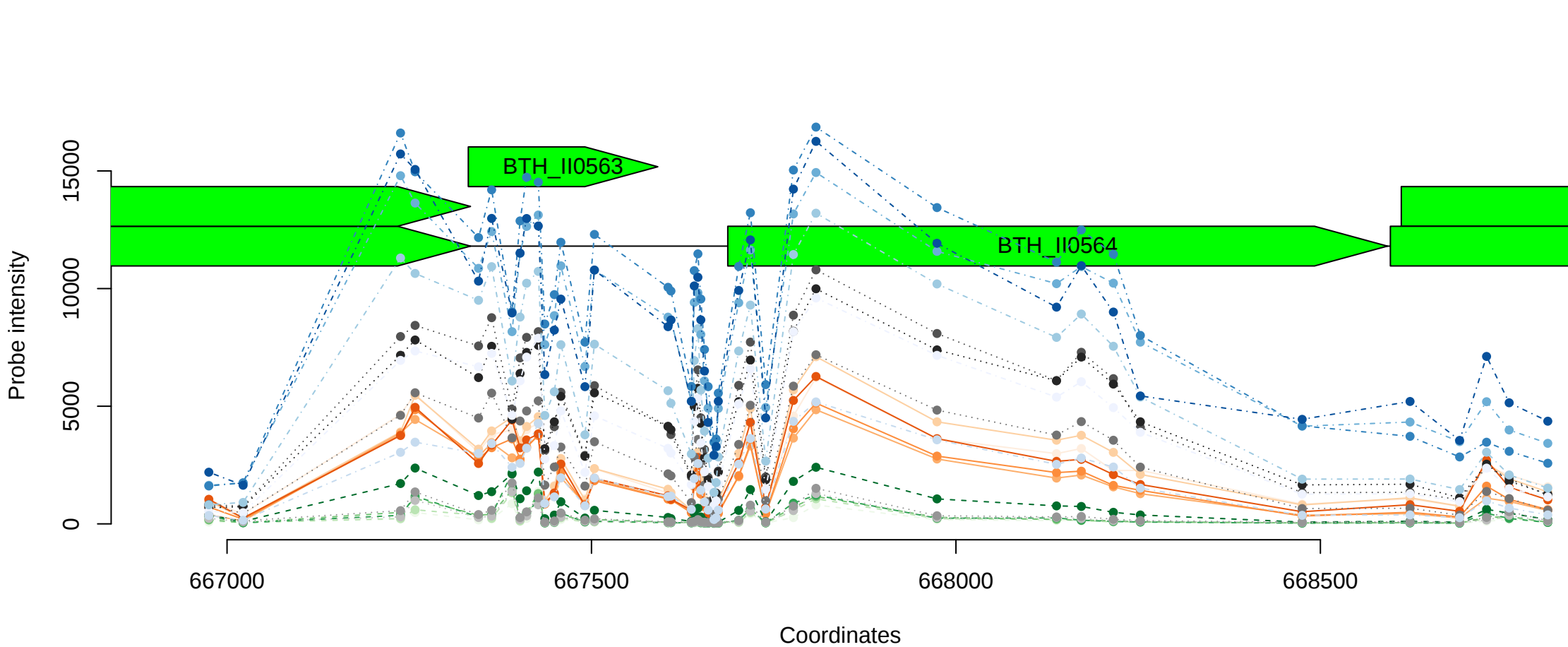


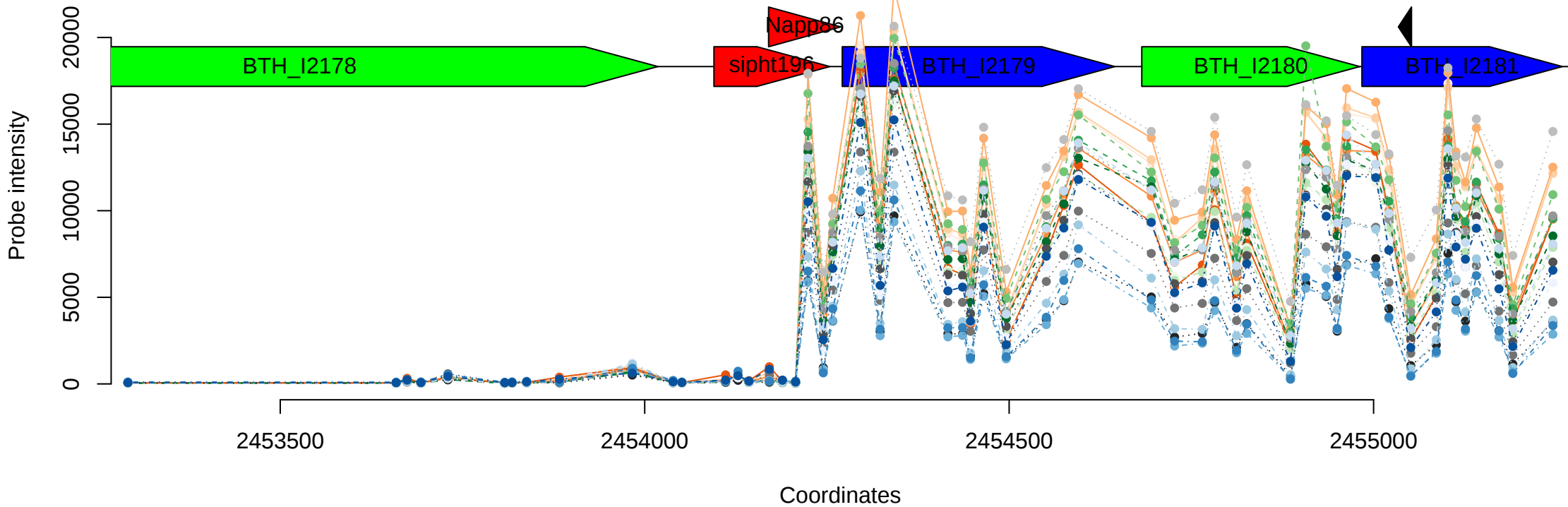


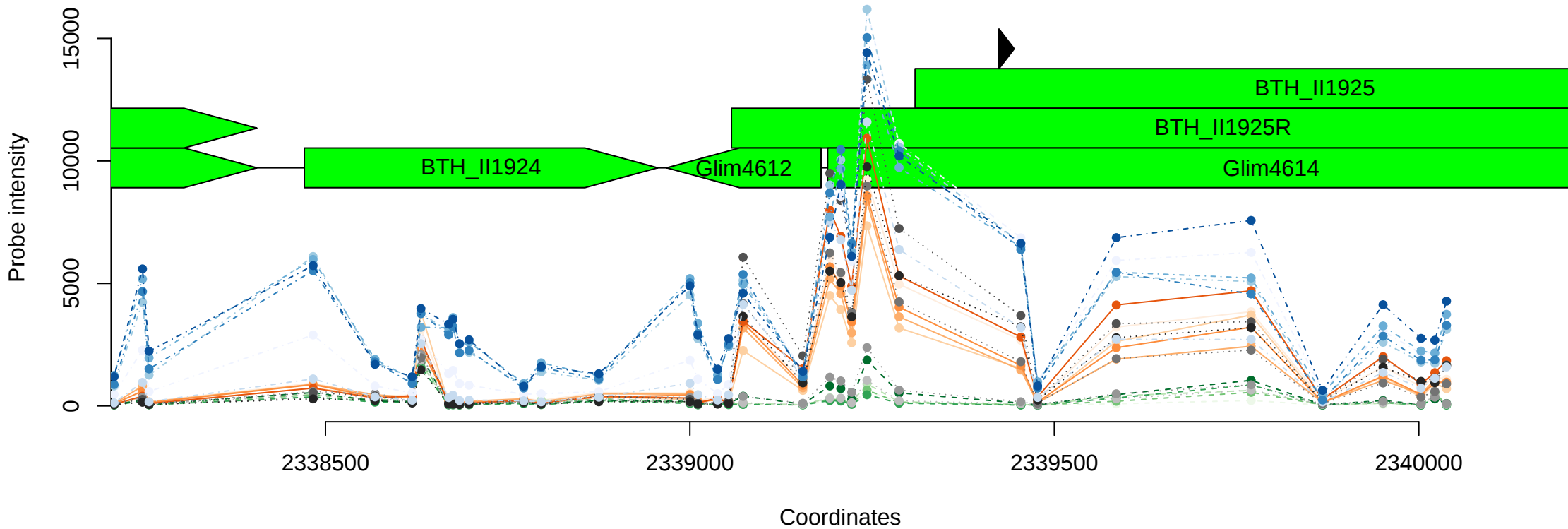


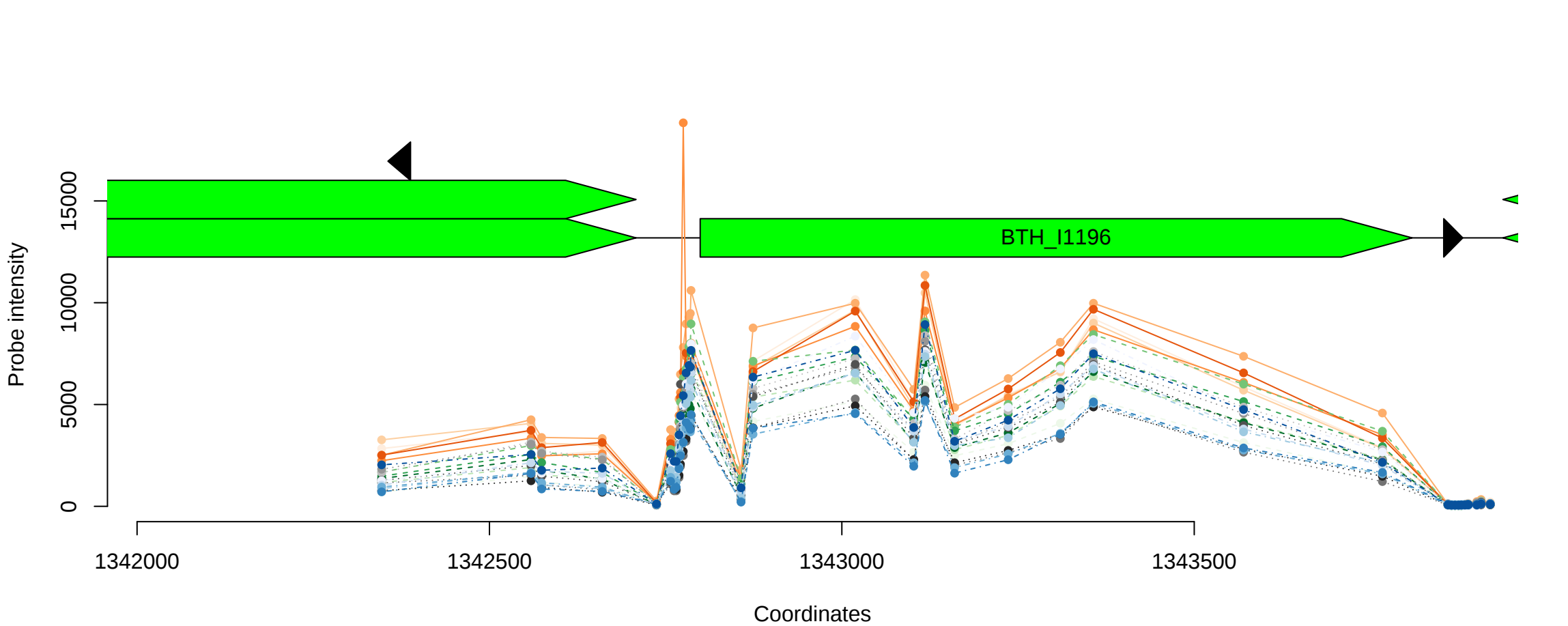


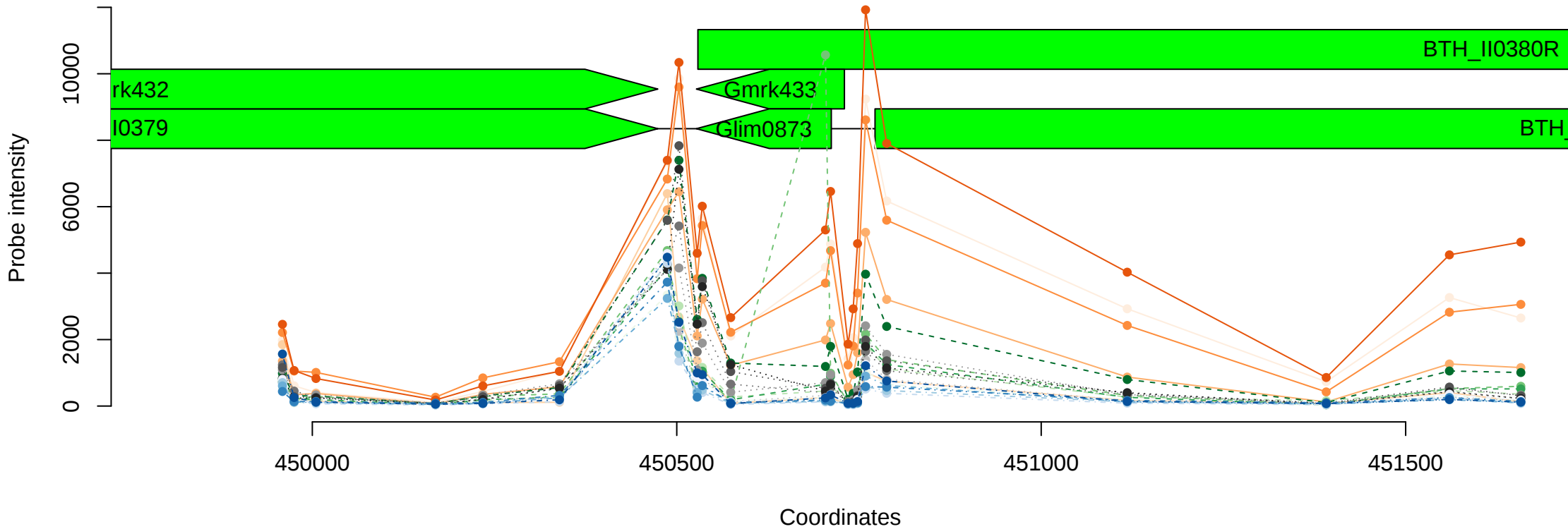


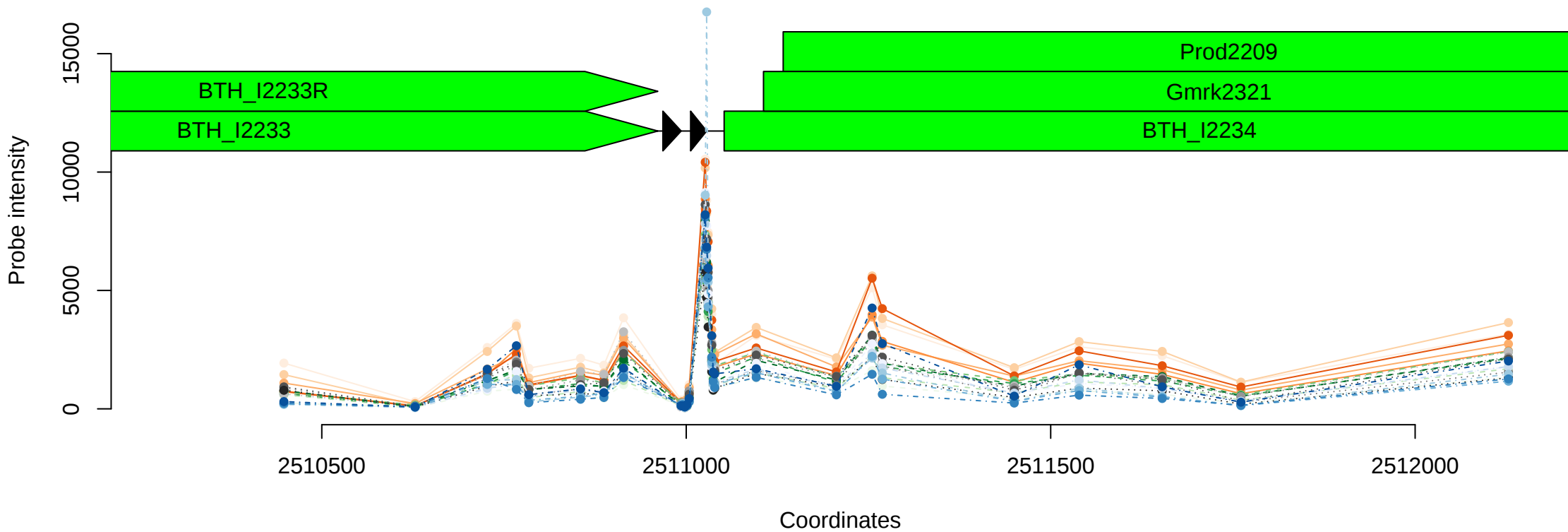


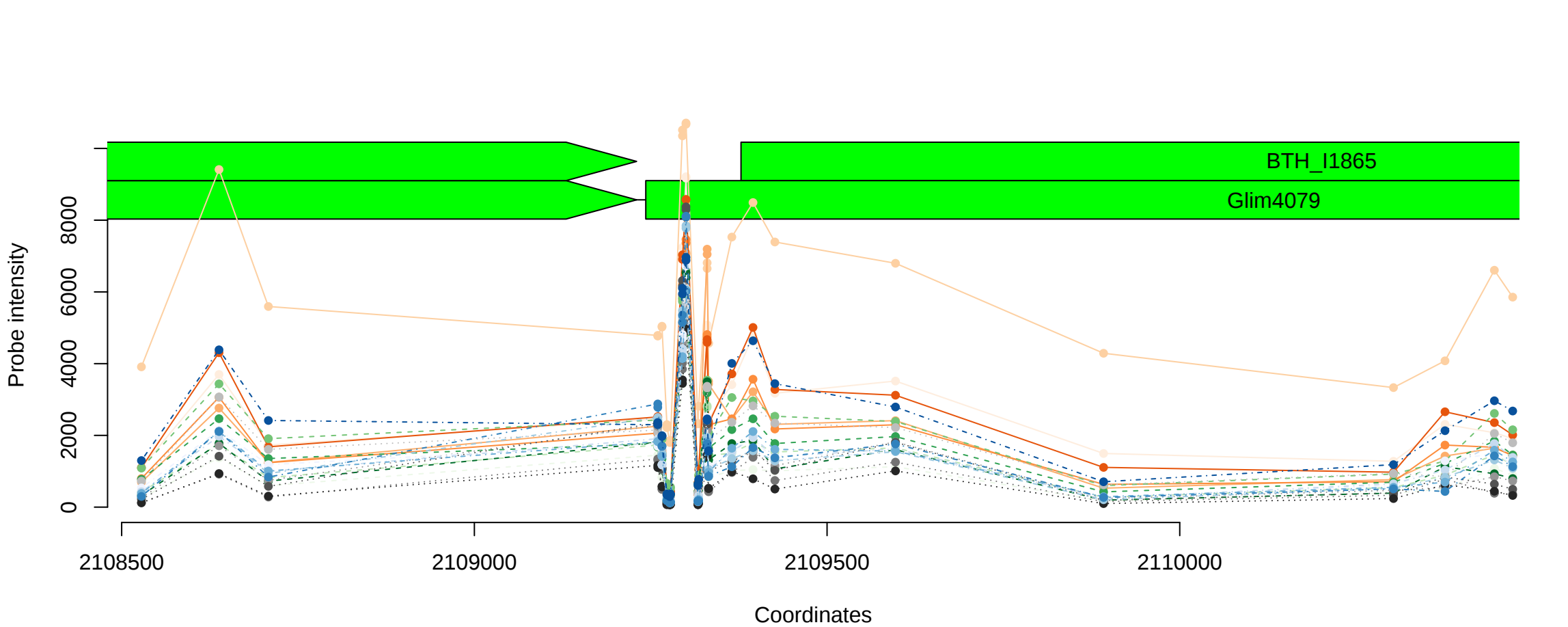


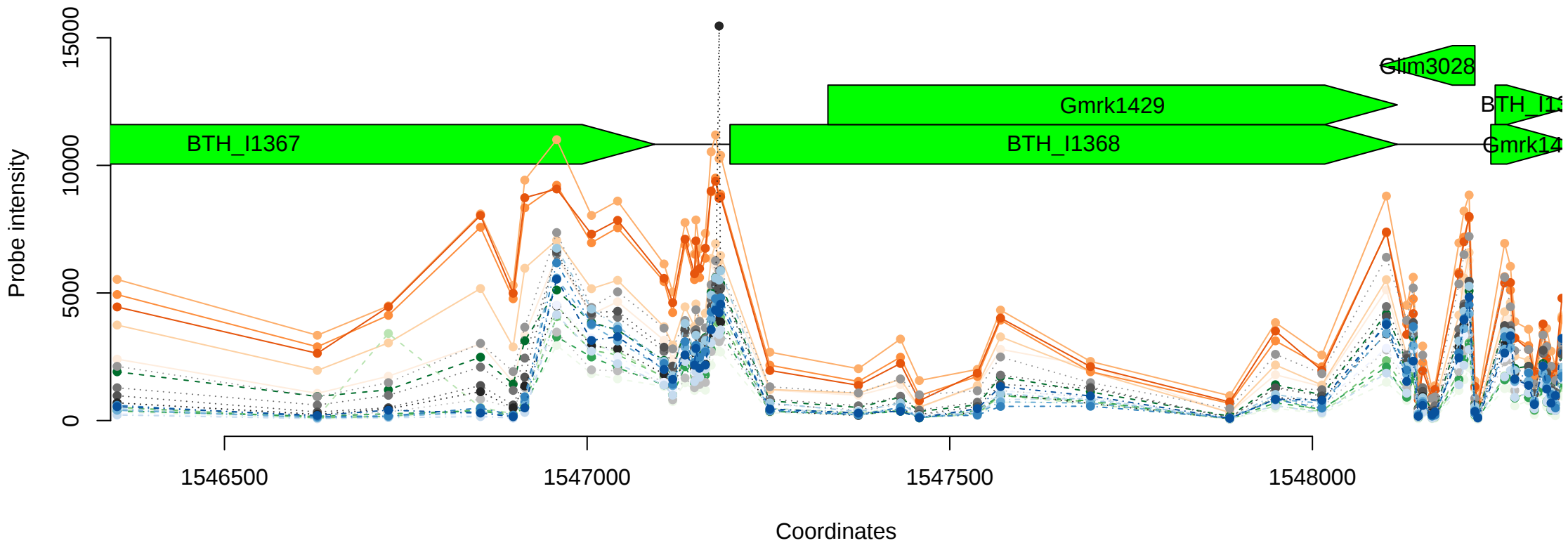












Probe intensity

