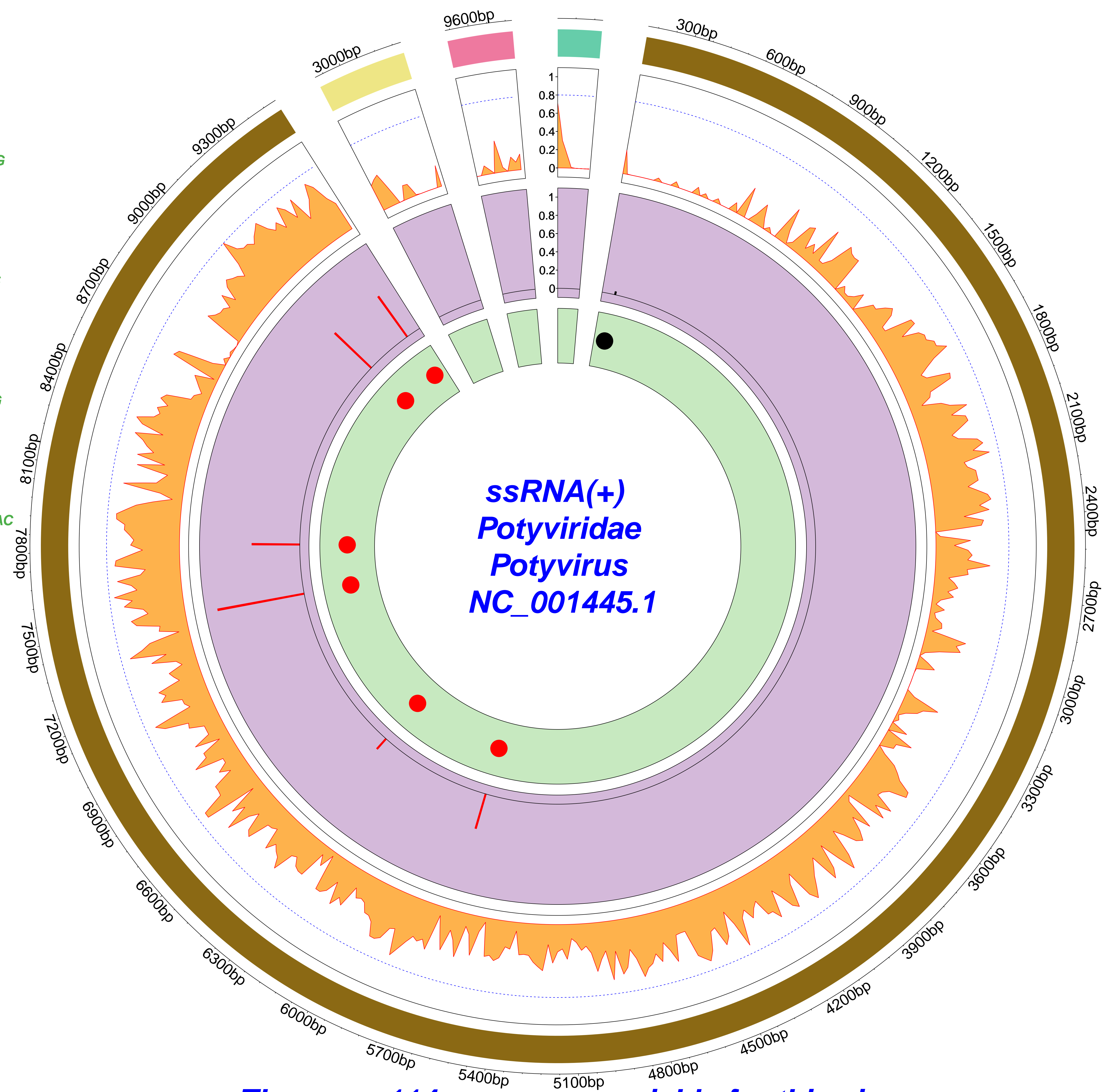


1. (7505–7528, 0.965)
) GGGAAAGAAAGGAGTGTG
GAATGG
2. (9108–9132, 0.553)
) GGAATGTGGGTGATGATG
GATGGGG
3. (9420–9439, 0.544)
) GGCTTGATGGAAACGTC
GG
4. (7829–7855, 0.526)
) GGCATTATGGAAGAATG
GGACATTGG
5. (5640–5663, 0.395)
) GGAGTTCTTGGTGGAGGG
GCATGG
6. (6393–6409, 0.149)
) GGACTTGCTTTGGGGG
7. (229–252, 0.035)
CCTGGACCCGTCCAGAGAAC
CGCC



There are 114 sequences aviable for this virus.