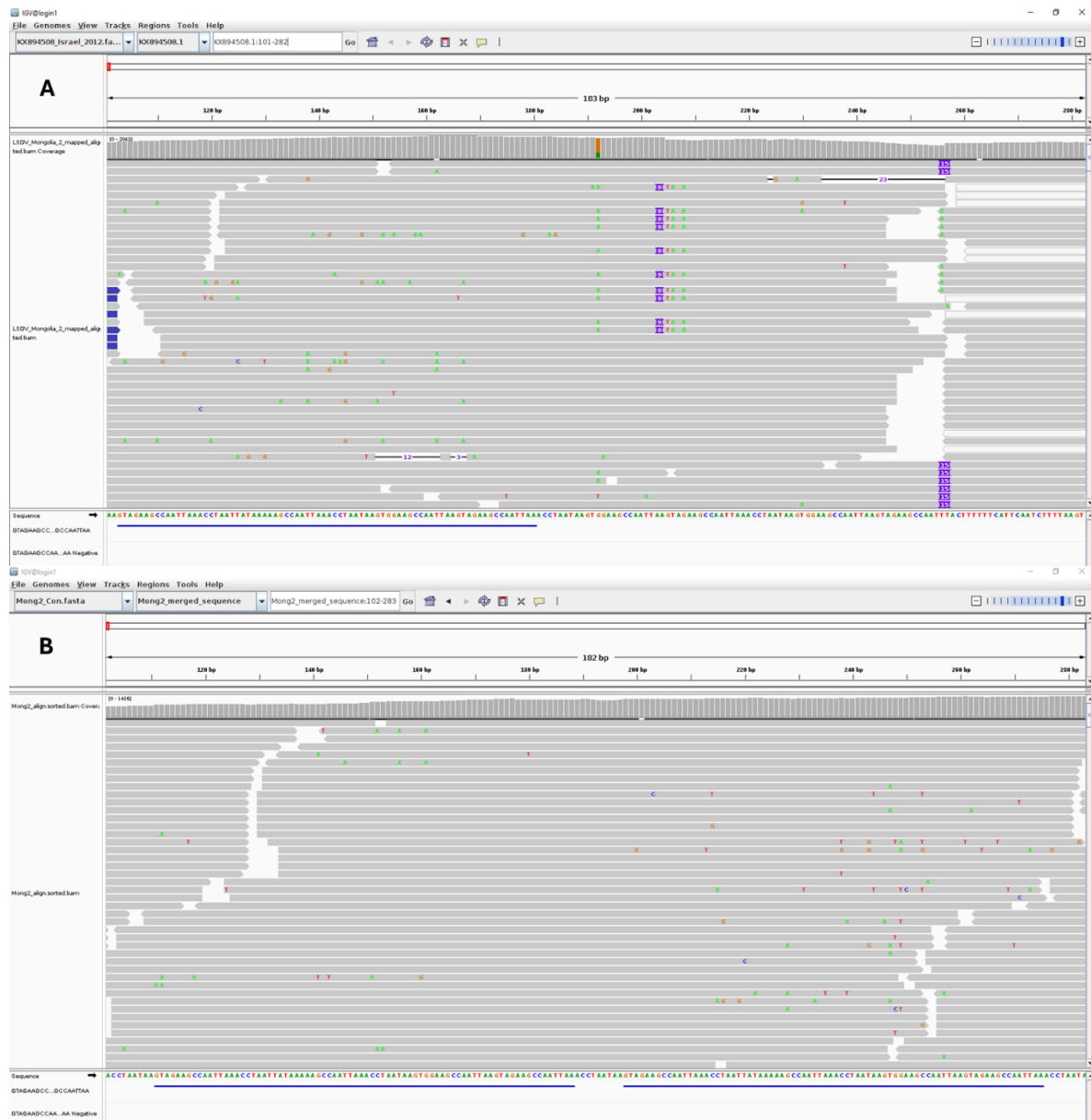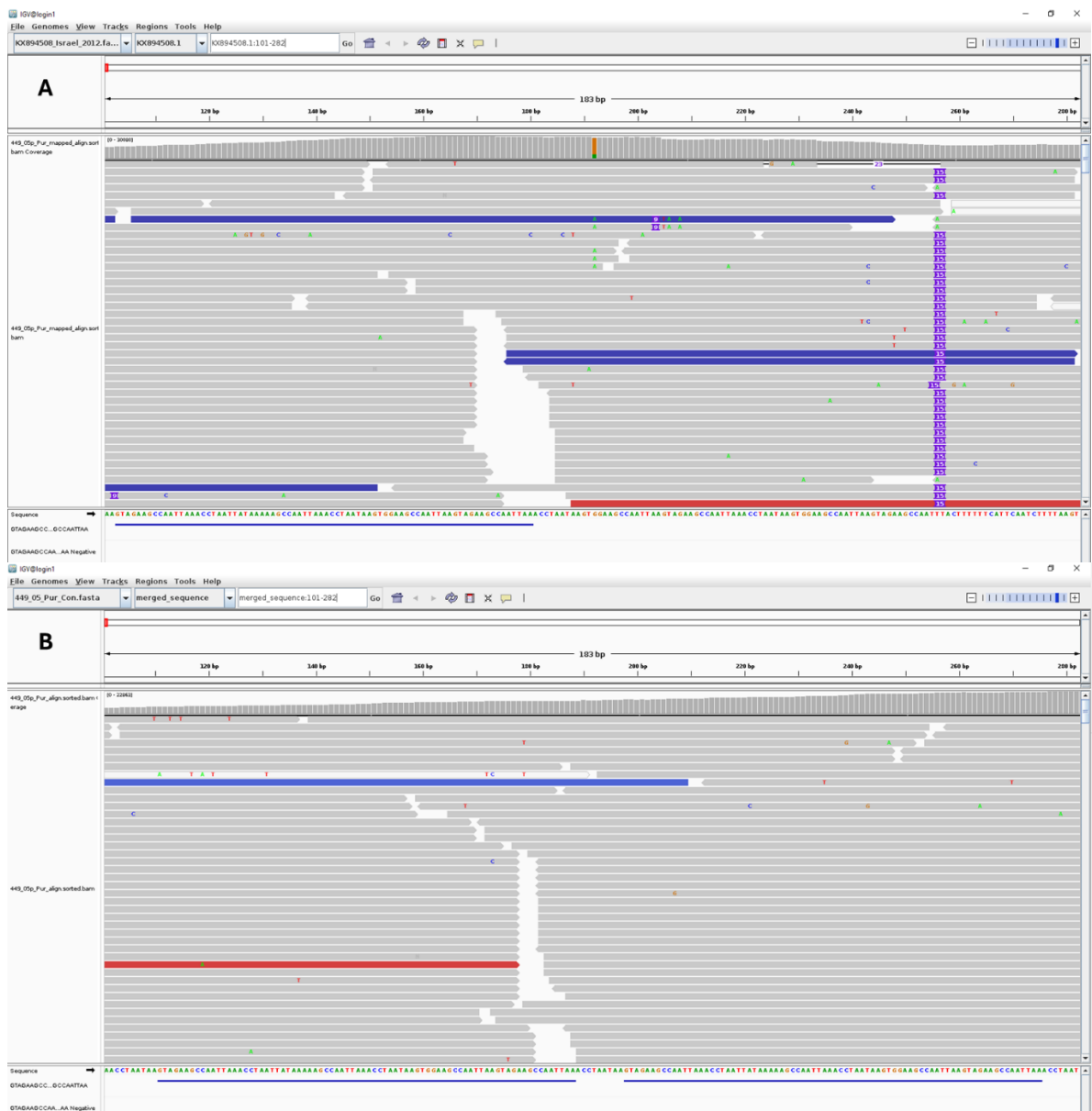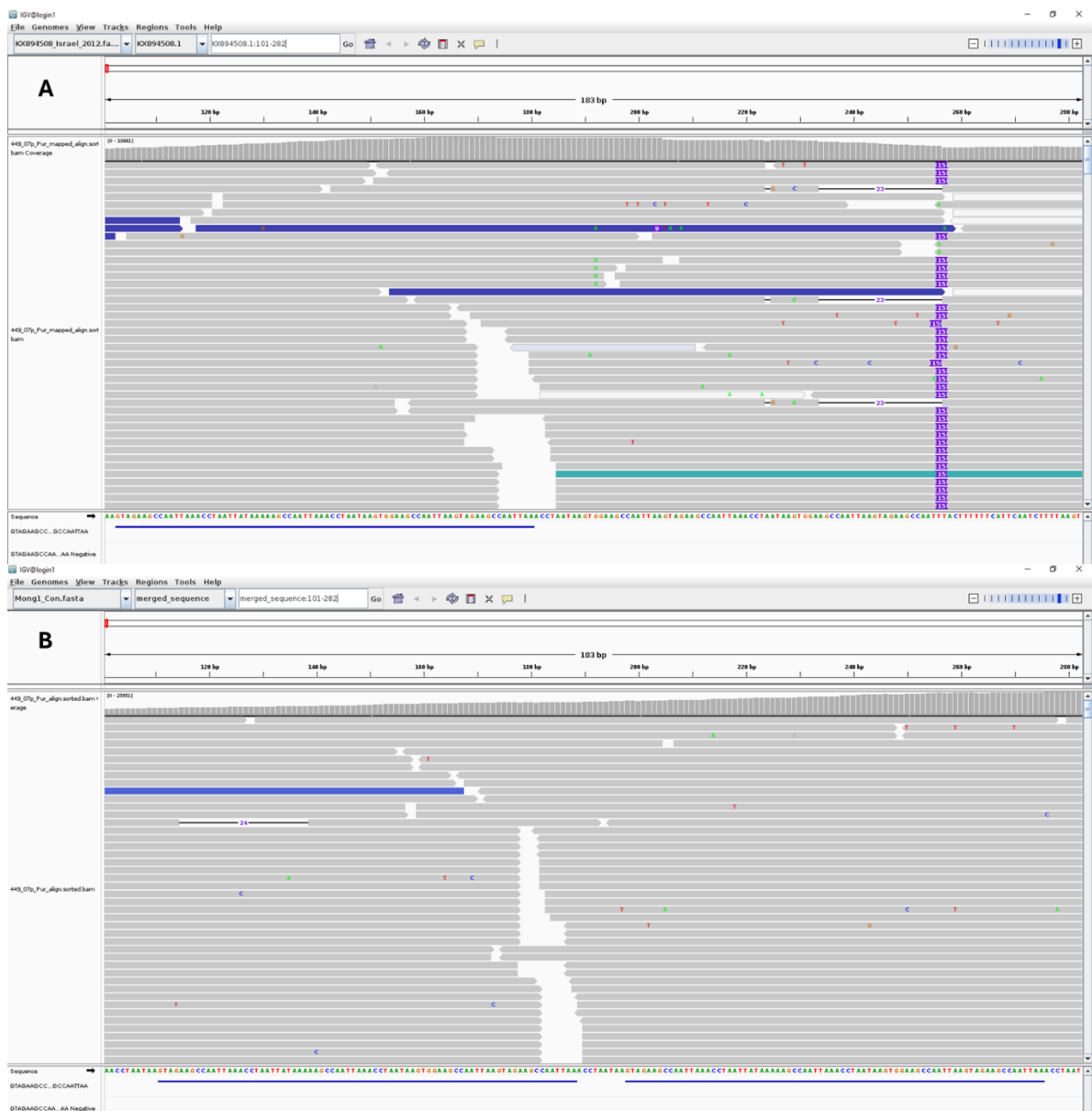# Supplementary data 1
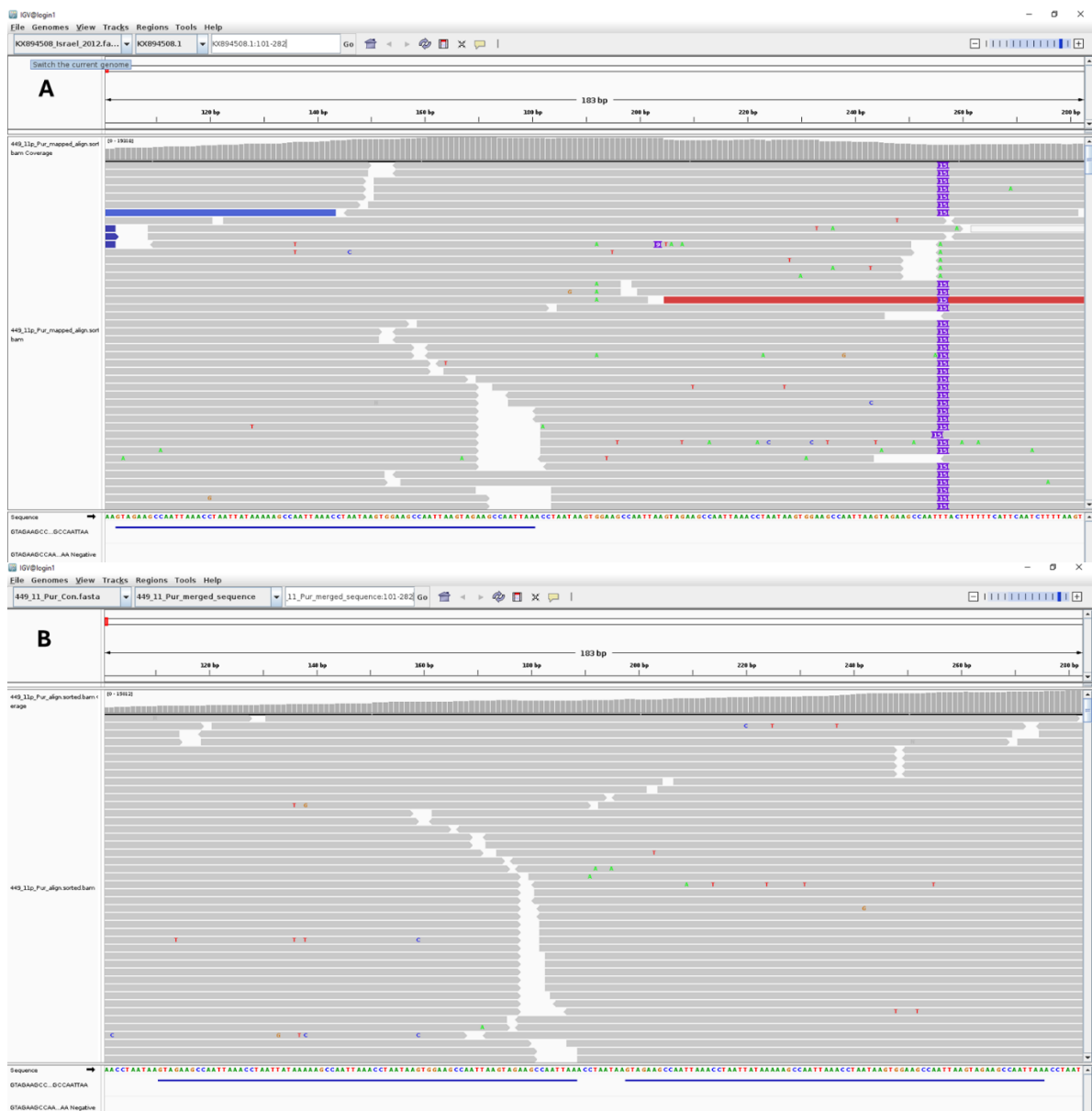

Figure S1i: IGV screenshot of LSDV_Mongolia_2_2021 QC filtered paired-end reads mapped to the KX894508.1 reference sequence (A), and the hybrid consensus generated for the LSDV_Mongolia_2_2021 dataset during this project (B).

Figure S1ii: IGV screenshot of 449_05_Uvs_2022 QC filtered paired-end reads mapped to the KX894508.1 reference sequence (A), and the hybrid consensus generated for the 449_05_Uvs_2022 dataset during this project (B).

Figure S1iii: IGV screenshot of 449_07_Sukhbaatar_2022 QC filtered paired-end reads mapped to the KX894508.1 reference sequence (A), and the hybrid consensus generated for the 449_07_Sukhbaatar_2022 dataset during this project (B).

Figure S1iv: IGV screenshot of 449_11_Dornod_2022 QC filtered paired-end reads mapped to the KX894508.1 reference sequence (A), and the hybrid consensus generated for the 449_11_Dornod_2022 dataset during this project (B).

Supplementary data 2
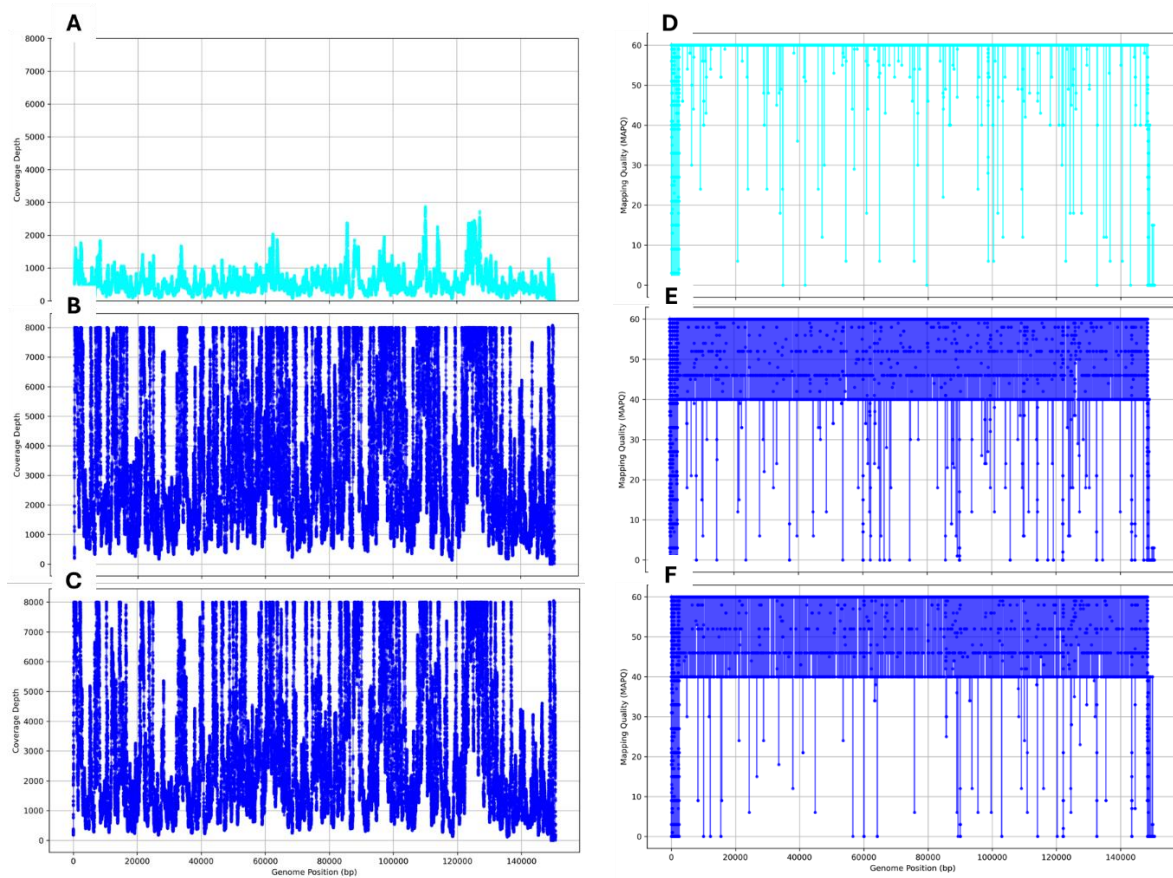
Figure S2: Per base coverage plots (A-C) and per base read mapping quality (D-F) of QC filtered paired-end reads mapped back onto the hybrid consensus sequence generated for that dataset, across genome position, for LSDV_Mongolia_2_2021(A&D), 449_07_Sukhbaatar_2022 (B&E) and 449_11_Dornod_2022 (C&F).