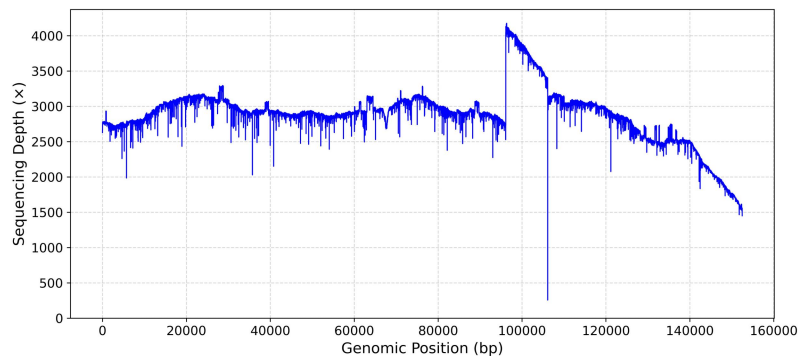


A

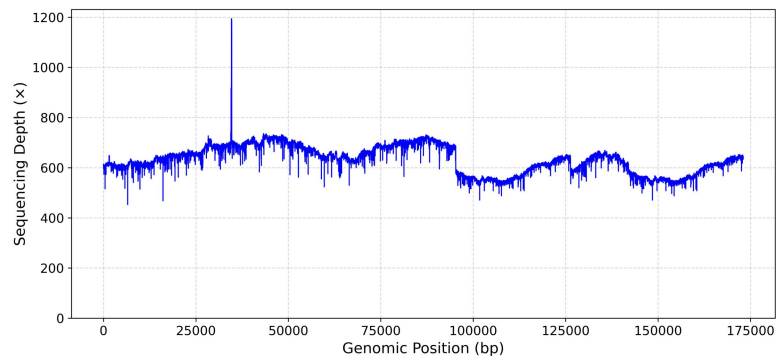
Sequencing Depth and Coverage Map



(1) Total genome length = 152,492 bp
 (2) Average depth = 2907.32 x
 (3) Maximal depth = 4175 x
 (4) Minimal depth = 257 x

B

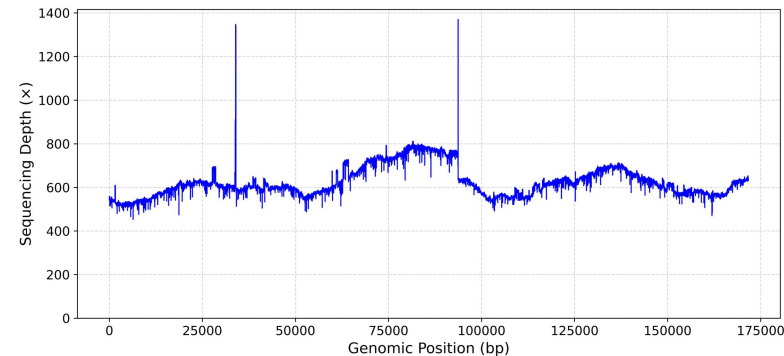
Sequencing Depth and Coverage Map



(1) Total genome length = 173,034 bp
 (2) Average depth = 638.33 x
 (3) Maximal depth = 1194 x
 (4) Minimal depth = 453 x

C

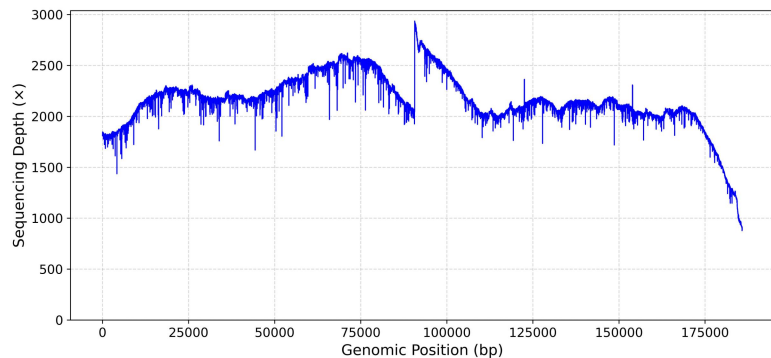
Sequencing Depth and Coverage Map



(1) Total genome length = 171,707 bp
 (2) Average depth = 629.50 x
 (3) Maximal depth = 1370 x
 (4) Minimal depth = 453 x

D

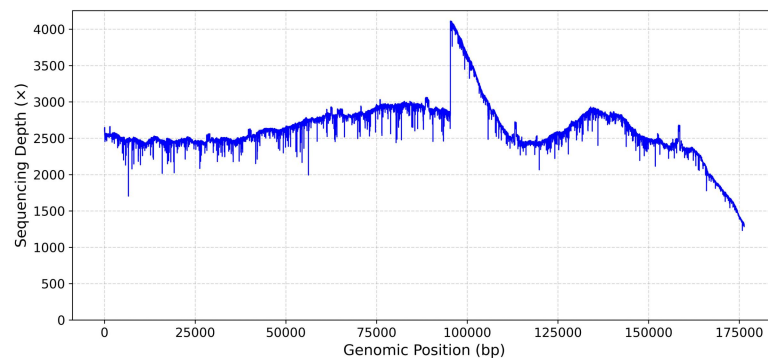
Sequencing Depth and Coverage Map



(1) Total genome length = 185,810 bp
 (2) Average depth = 2171.23 x
 (3) Maximal depth = 2936 x
 (4) Minimal depth = 877 x

E

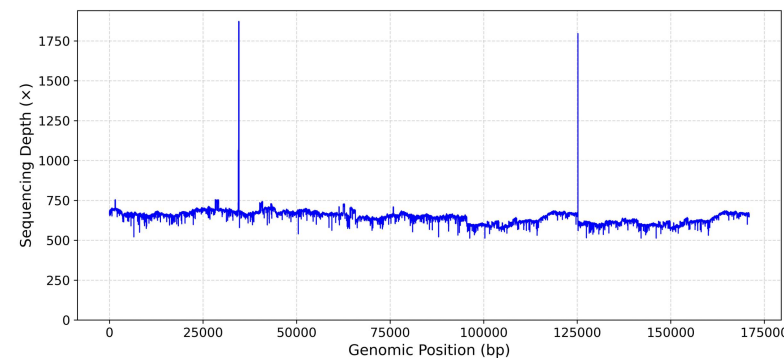
Sequencing Depth and Coverage Map



(1) Total genome length = 176,384 bp
 (2) Average depth = 2645.45 x
 (3) Maximal depth = 4112 x
 (4) Minimal depth = 1231 x

F

Sequencing Depth and Coverage Map



(1) Total genome length = 170,976 bp
 (2) Average depth = 651.00 x
 (3) Maximal depth = 1872 x
 (4) Minimal depth = 513 x