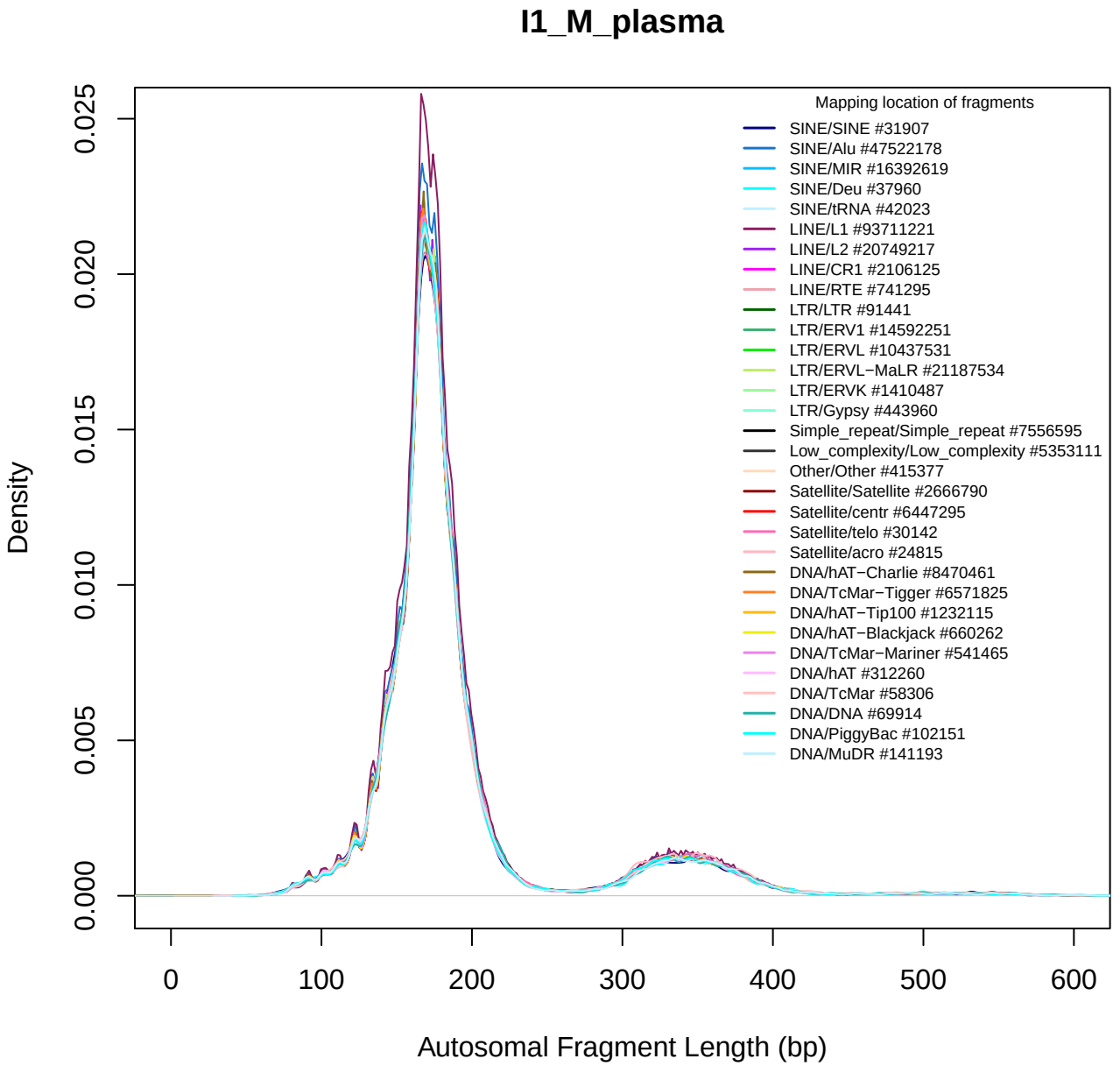
I1_M_plasma
Mapping location of fragments
SINE/SINE #31907
SINE/Alu #47522178
SINE/MIR #16392619
SINE/Deu #37960
SINE/tRNA #42023
LINE/L1 #93711221
LINE/L2 #20749217
LINE/CR1 #2106125
LINE/RTE #741295
LTR/LTR #91441
LTR/ERV1 #14592251
LTR/ERVL #10437531
LTR/ERVL−MaLR #21187534
LTR/ERVK #1410487
LTR/Gypsy #443960
Simple_repeat/Simple_repeat #7556595
Low_complexity/Low_complexity #5353111
Other/Other #415377
Satellite/Satellite #2666790
Satellite/centr #6447295
Satellite/telo #30142
Satellite/acro #24815
DNA/hAT−Charlie #8470461
DNA/TcMar−Tigger #6571825
DNA/hAT−Tip100 #1232115
DNA/hAT−Blackjack #660262
DNA/TcMar−Mariner #541465
DNA/hAT #312260
DNA/TcMar #58306
DNA/DNA #69914
DNA/PiggyBac #102151
DNA/MuDR #141193
Density
0.000
0.005
0.010
0.015
0.020
0.025
0
100
200
300
400
500
600
Autosomal Fragment Length (bp)