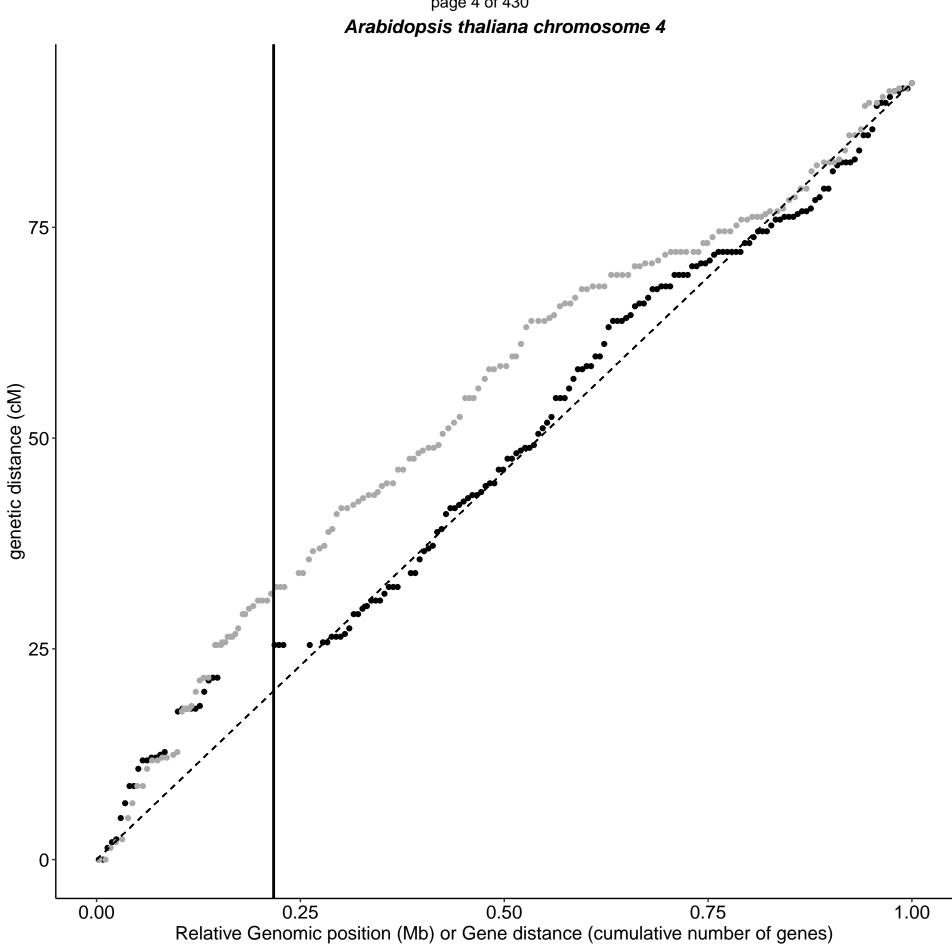


page 3 of 430 Arabidopsis thaliana chromosome 3 80 60 genetic distance (cM) 20

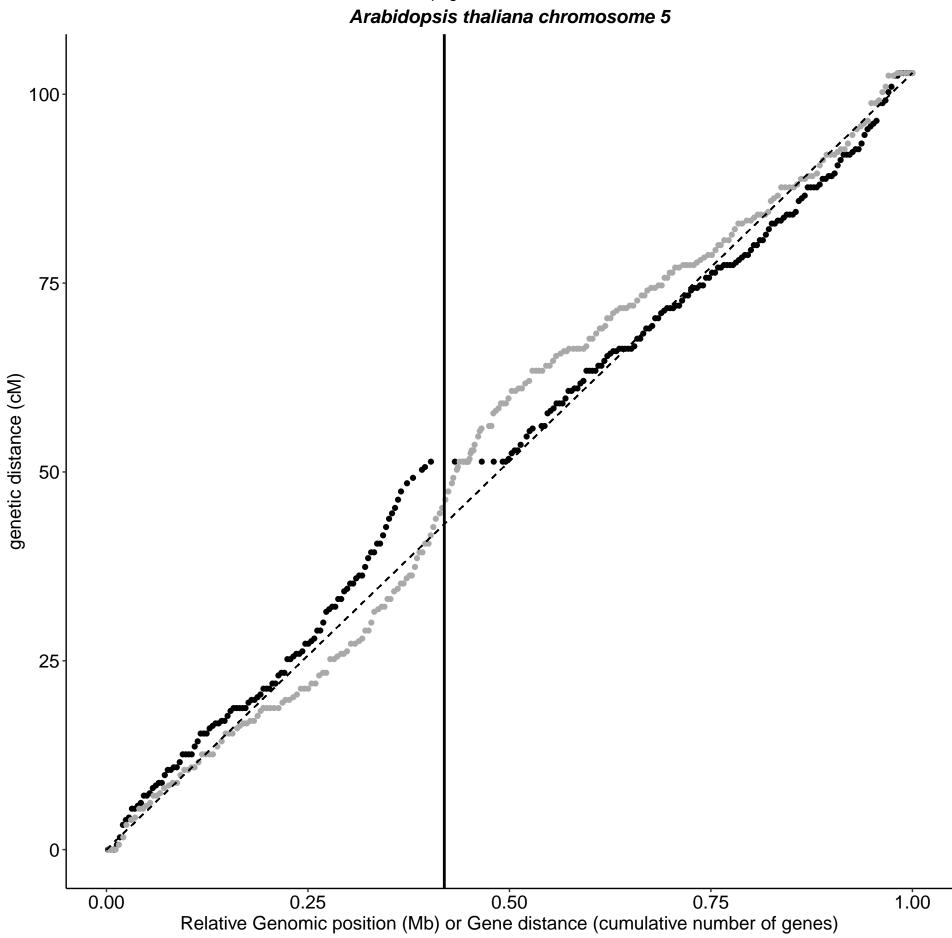
1.00

0

page 4 of 430



page 5 of 430

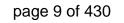


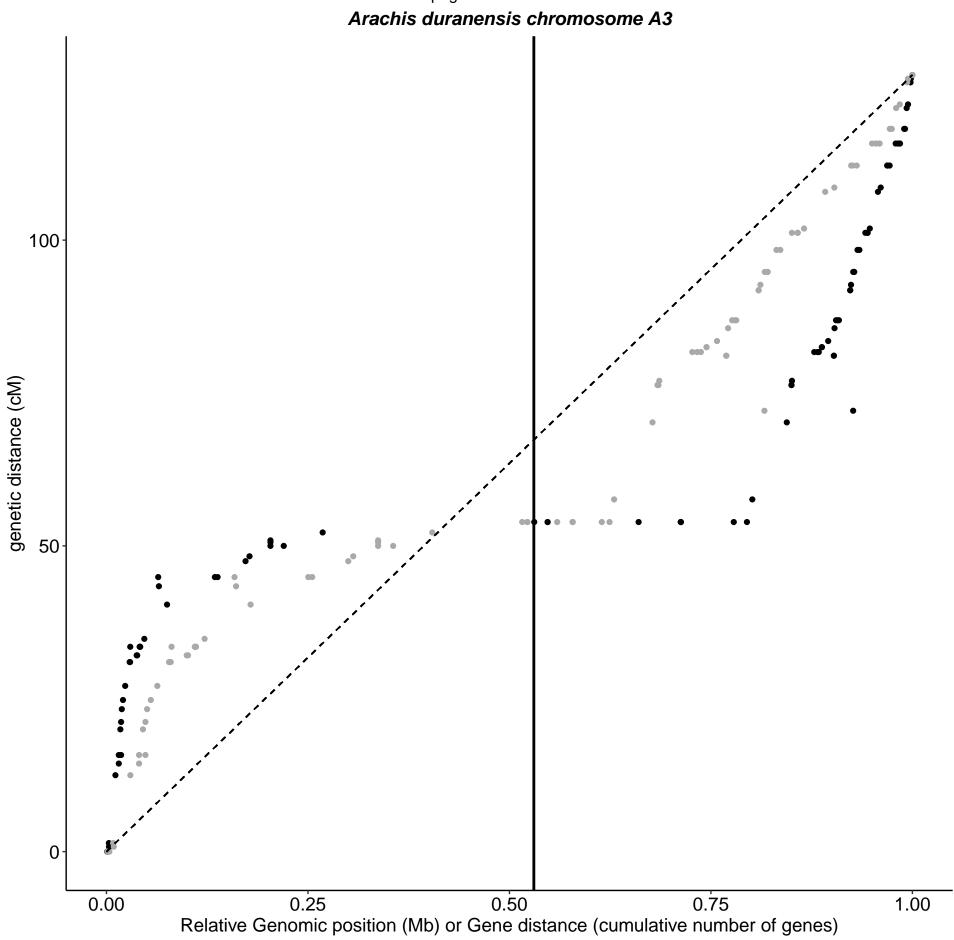
page 6 of 430 Arachis duranensis chromosome A1 75 genetic distance (cM) 25 0 0.25 0.50 0.75

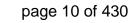
Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

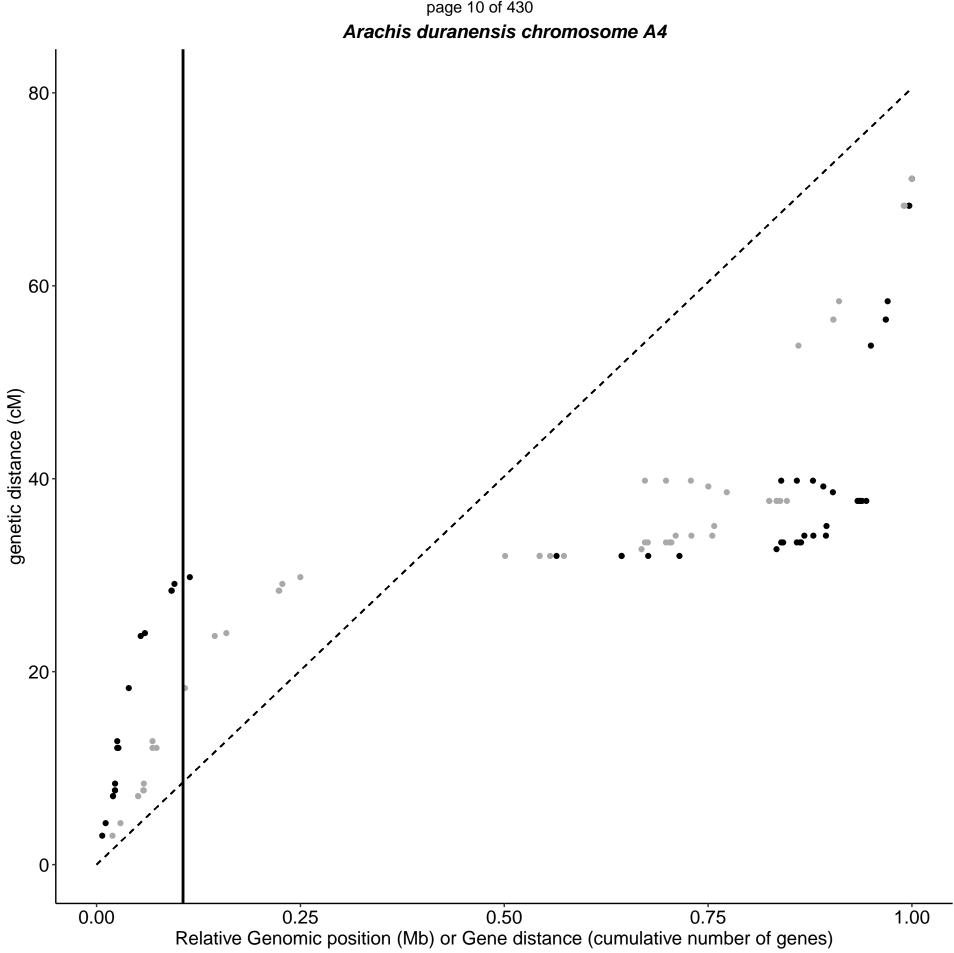
page 7 of 430 Arachis duranensis chromosome A10 80 60 genetic distance (cM) 20 0 0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00





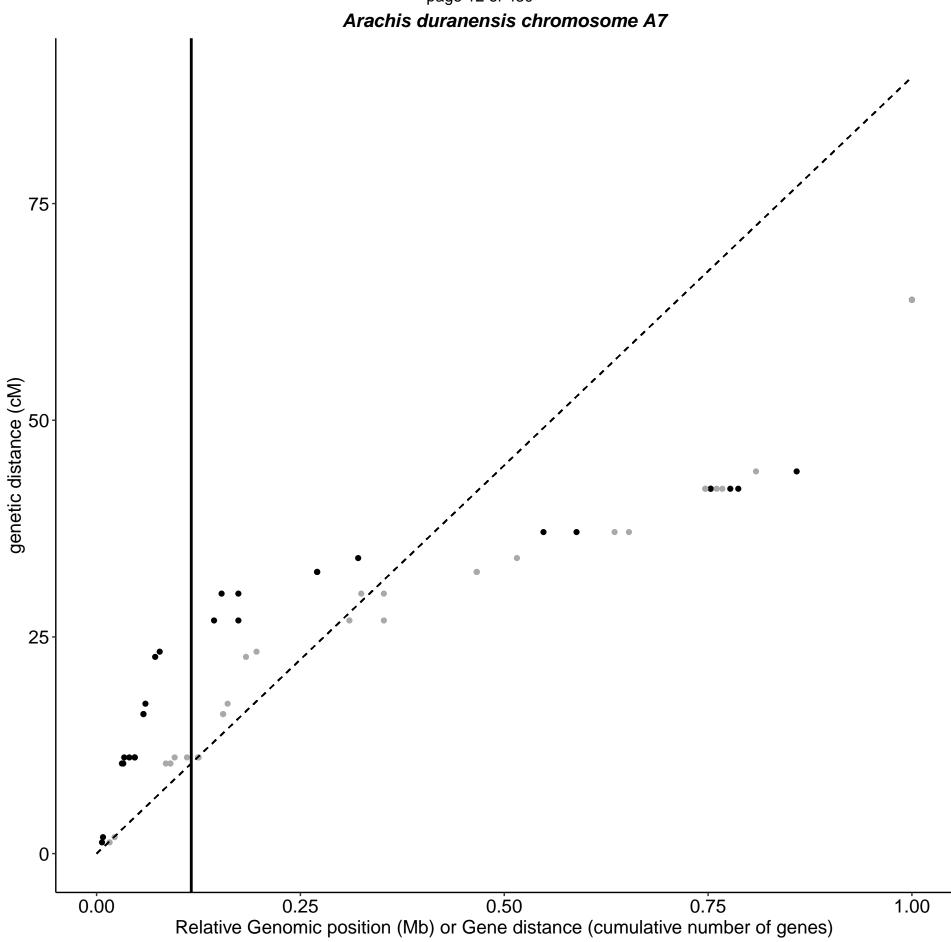




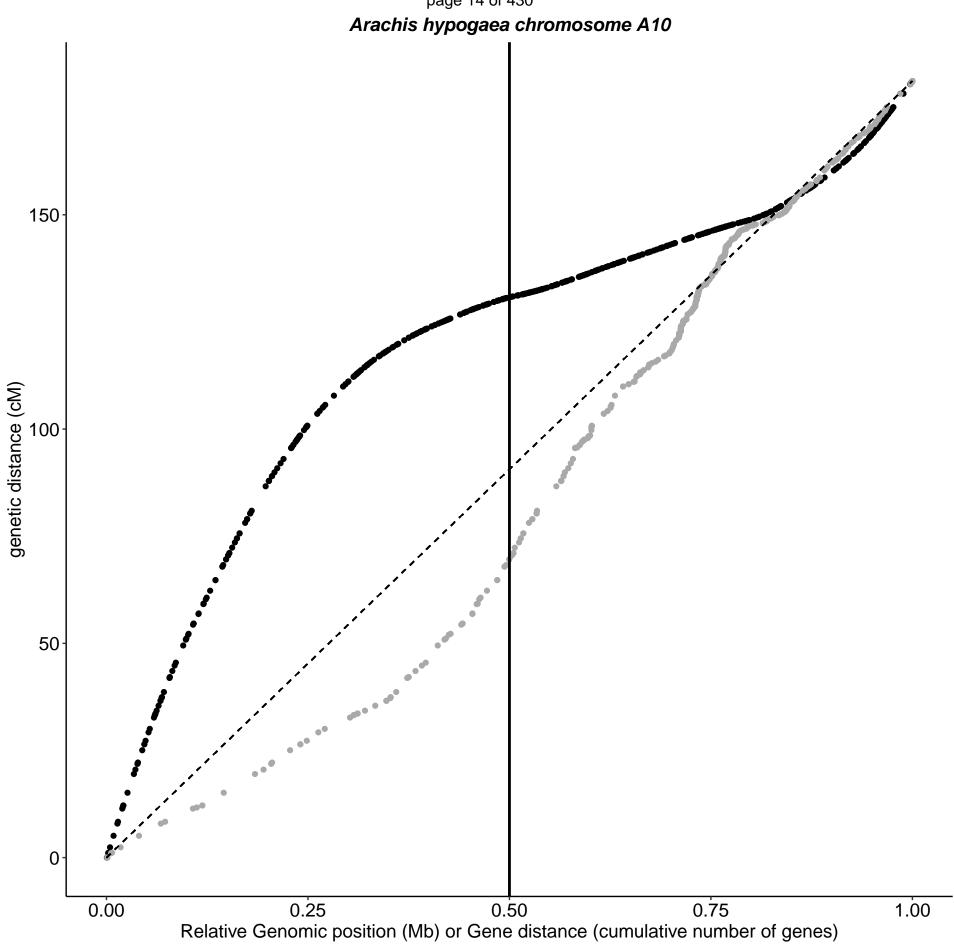
page 11 of 430 Arachis duranensis chromosome A5 100 genetic distance (cM) 50 0 0.25 0.50 0.75

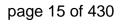
Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

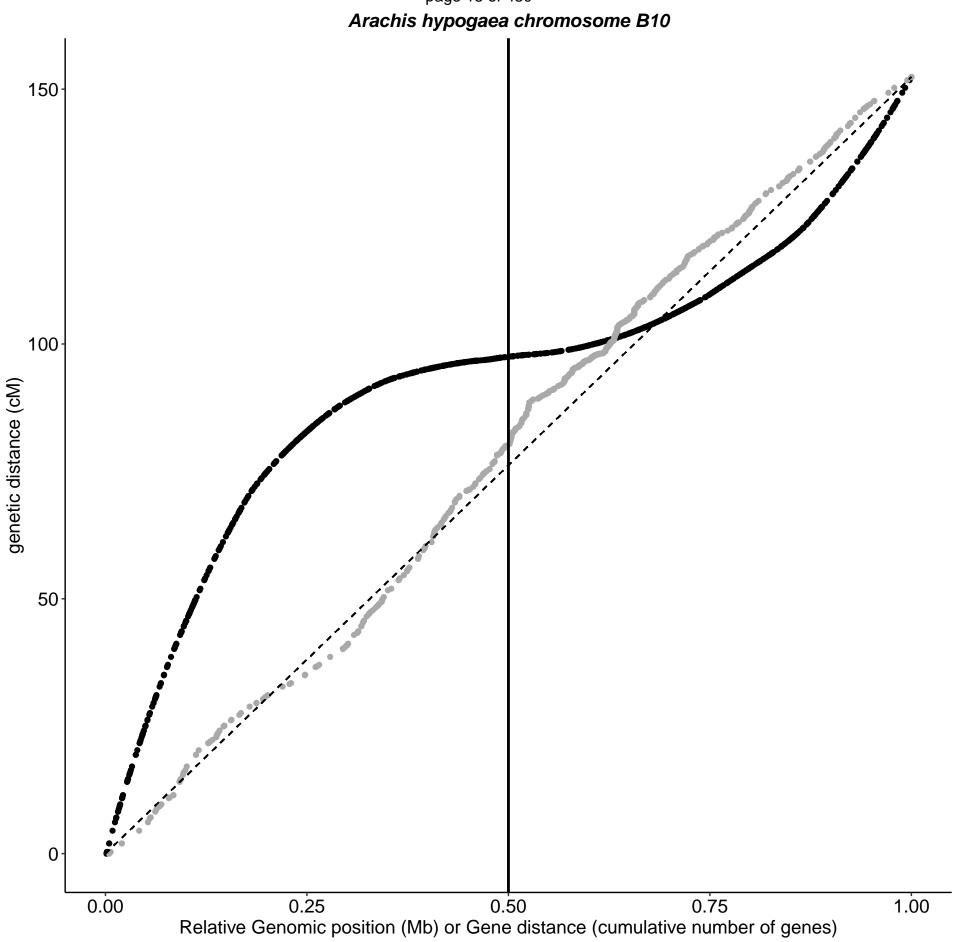
page 12 of 430



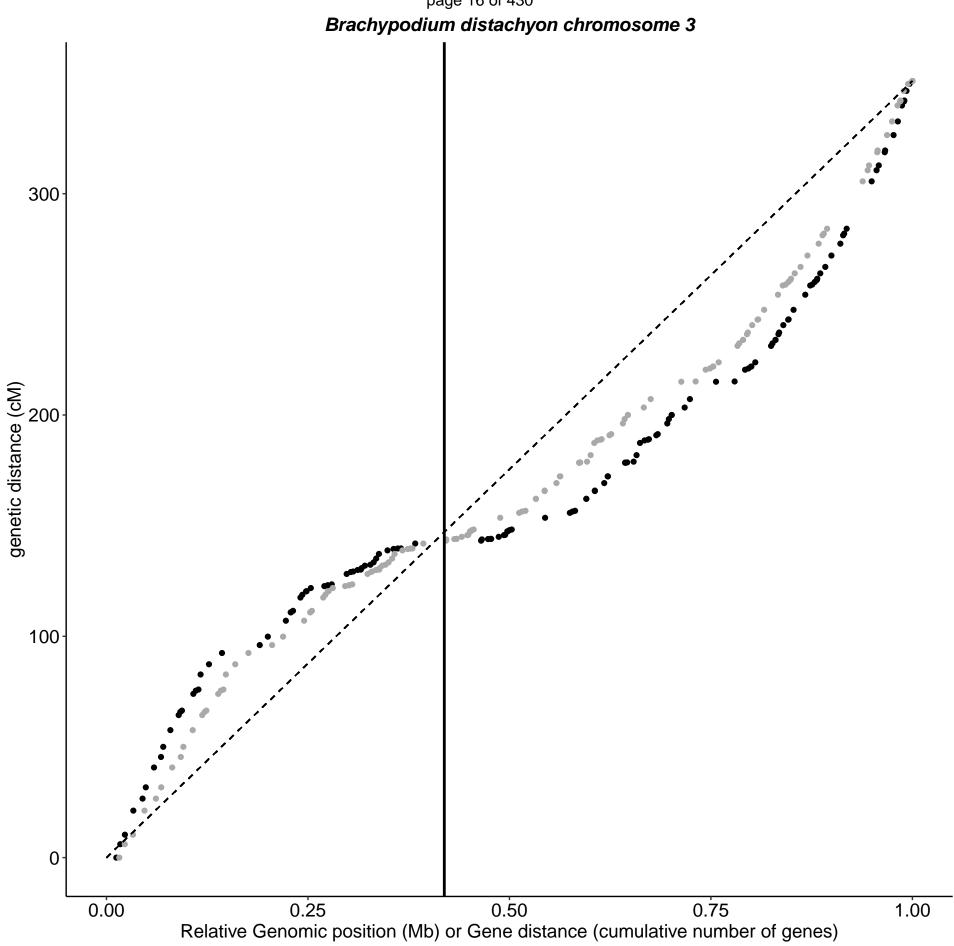
page 14 of 430



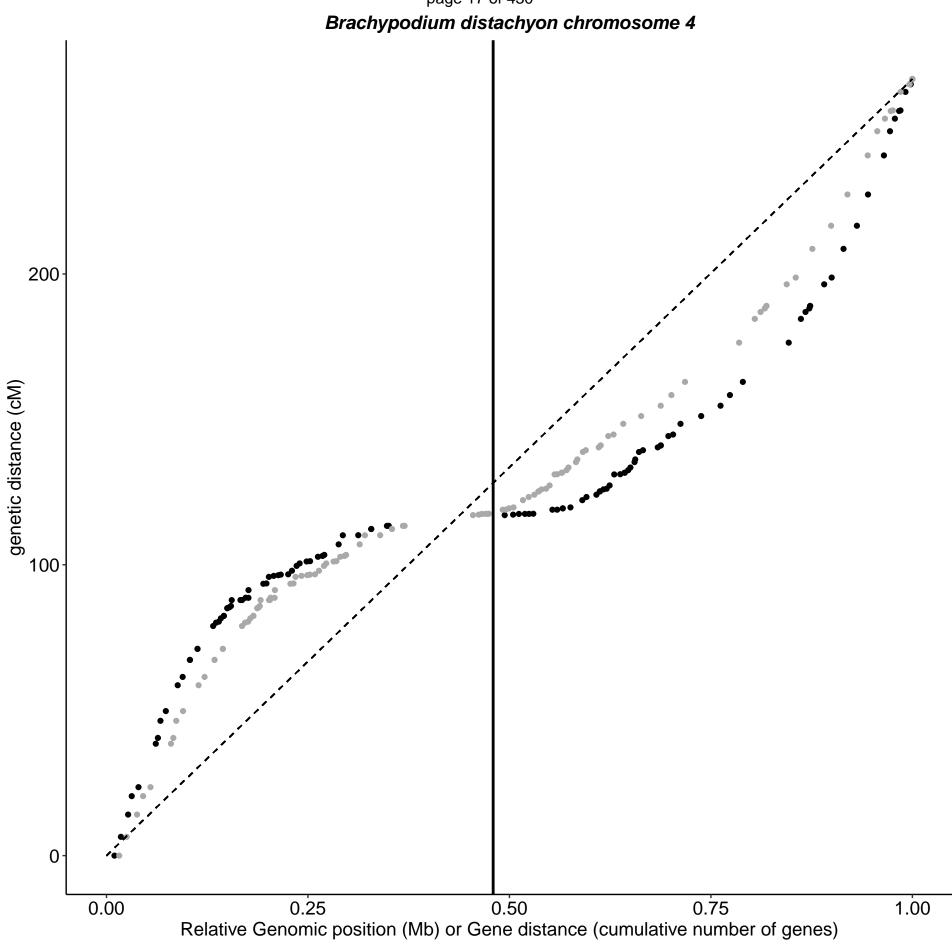




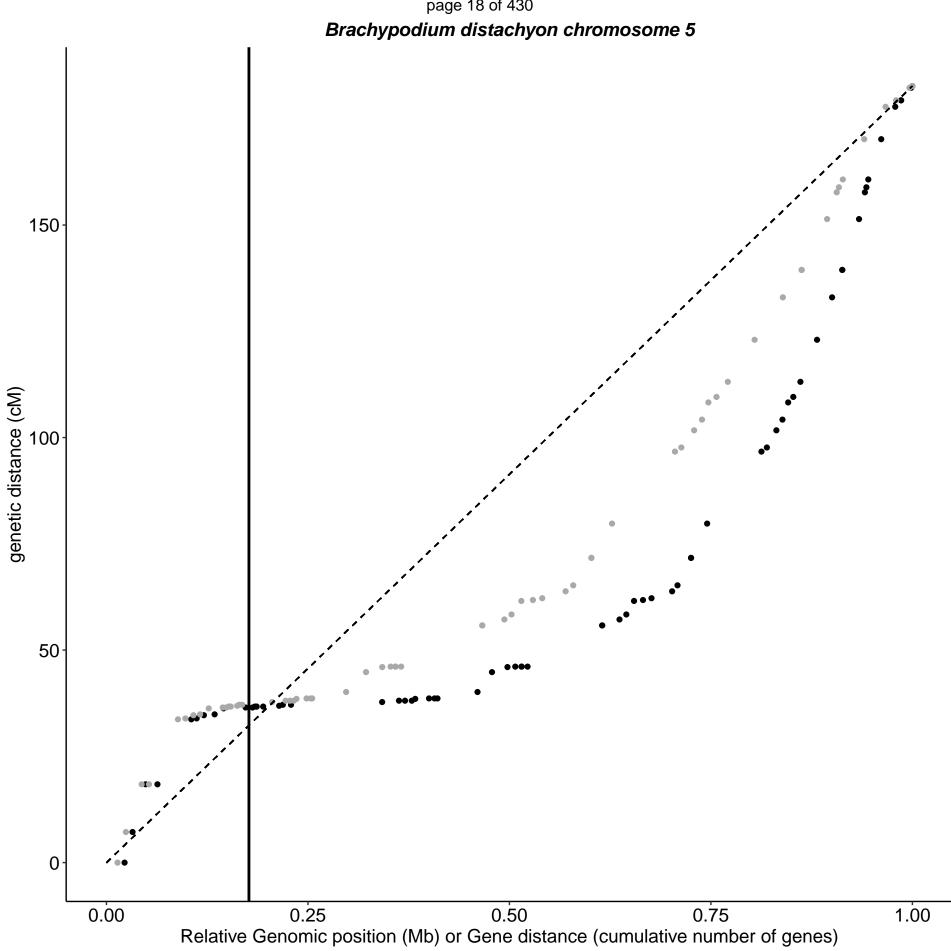
page 16 of 430



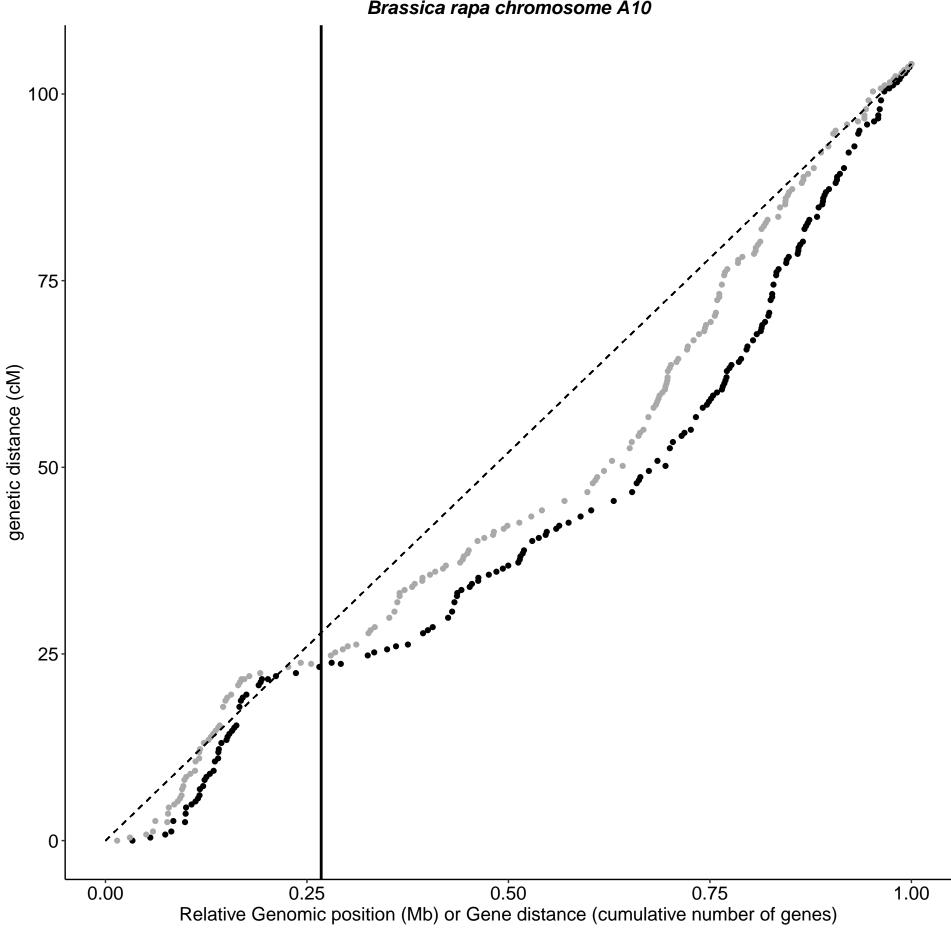
page 17 of 430

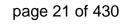


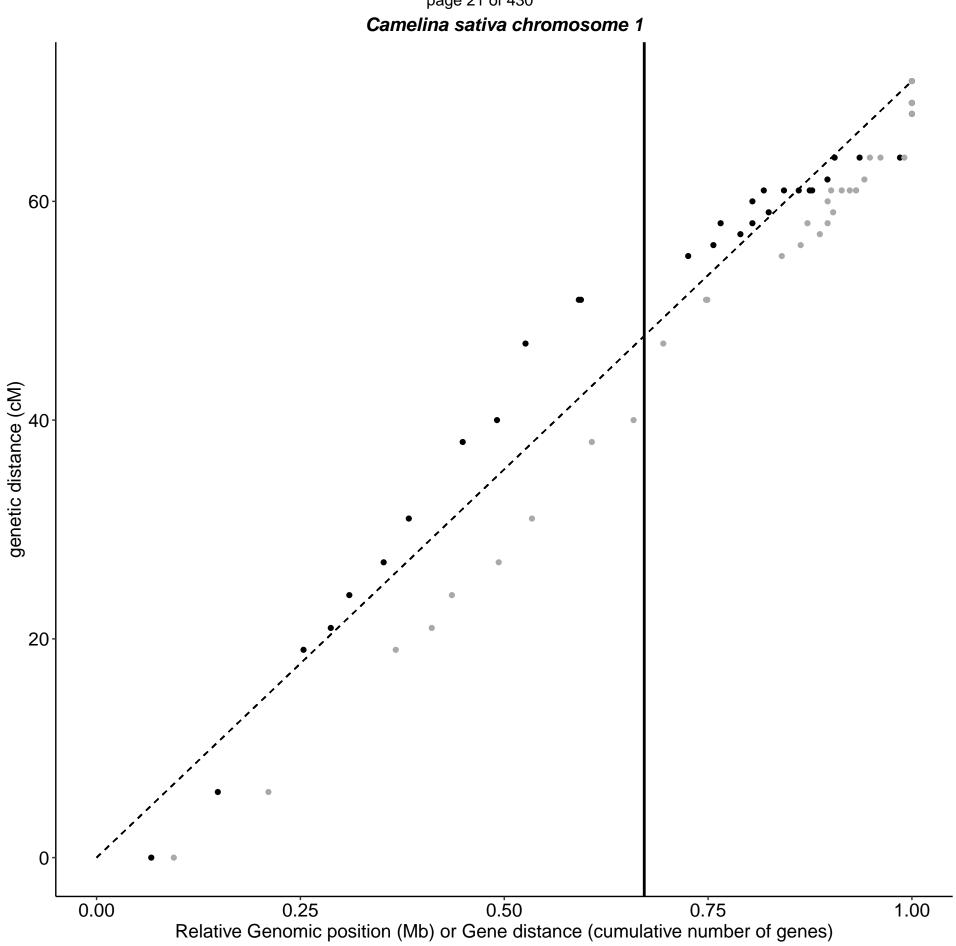
page 18 of 430

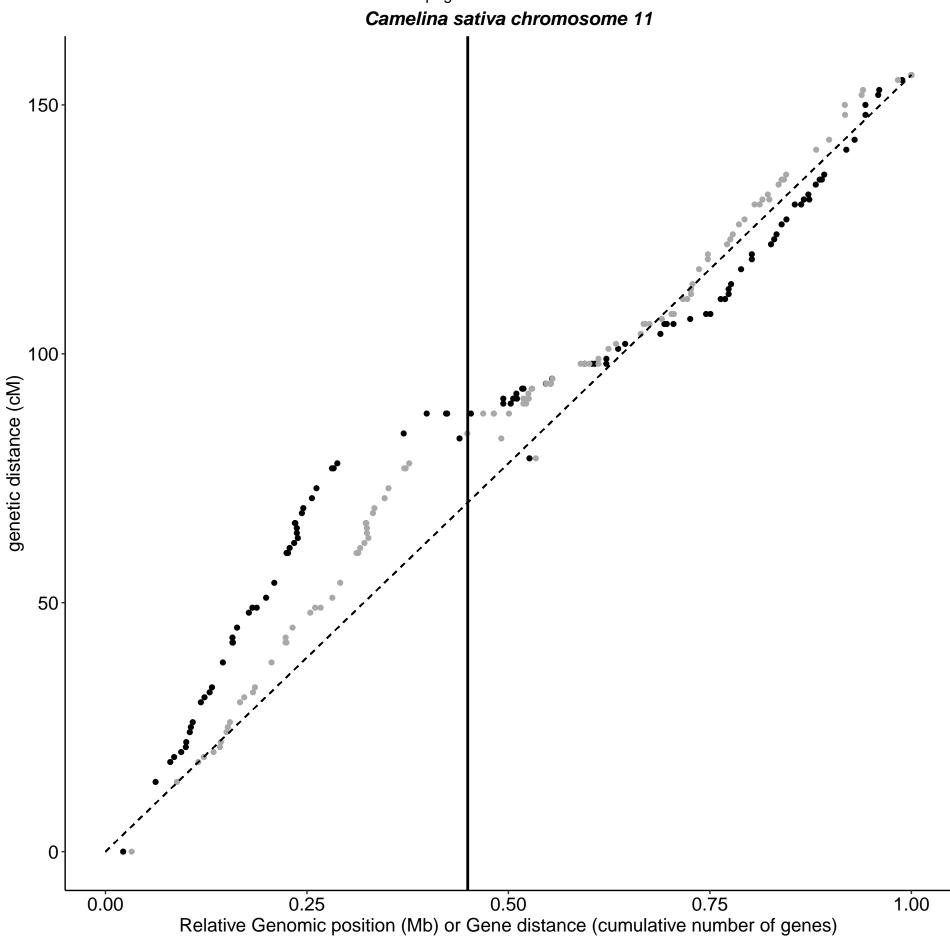


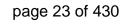
1.00

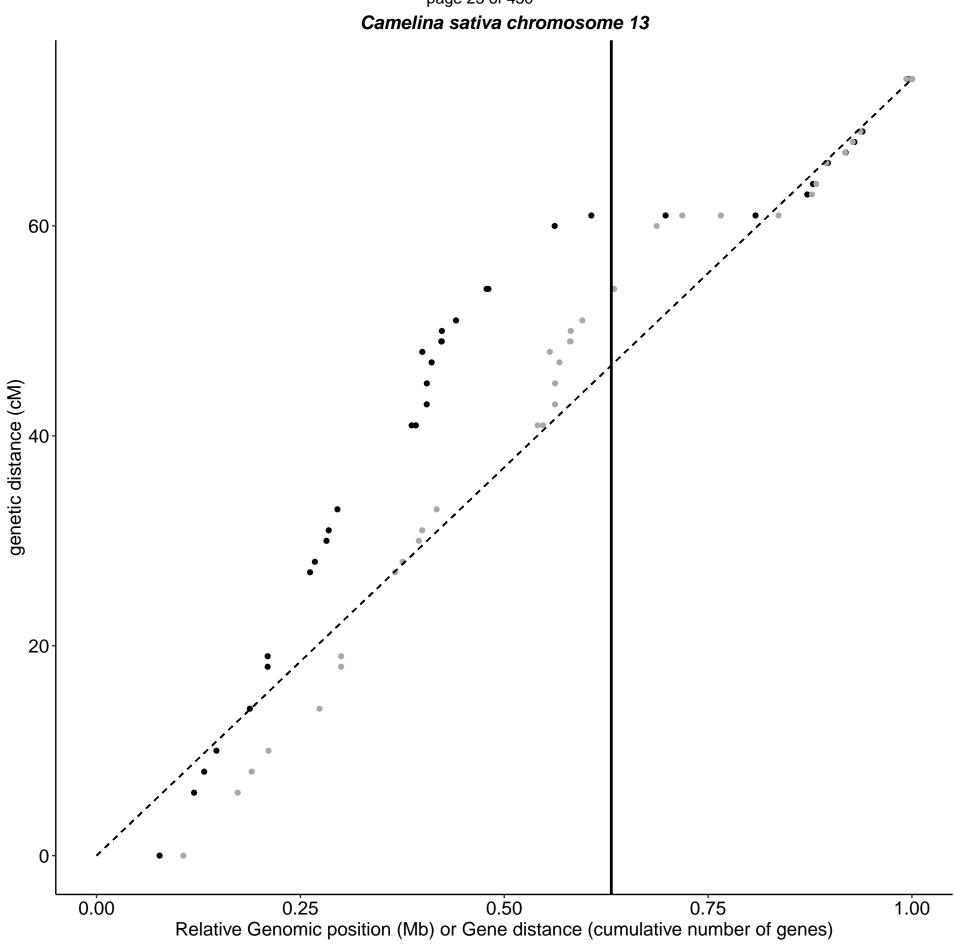




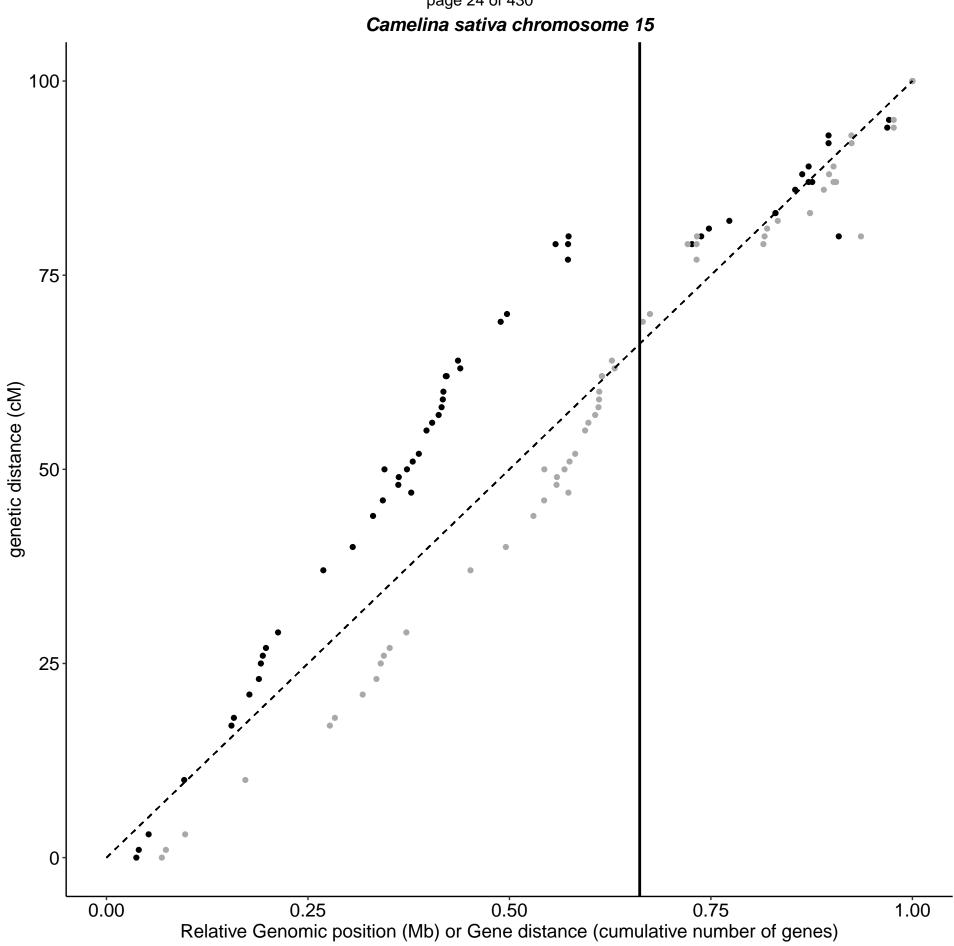




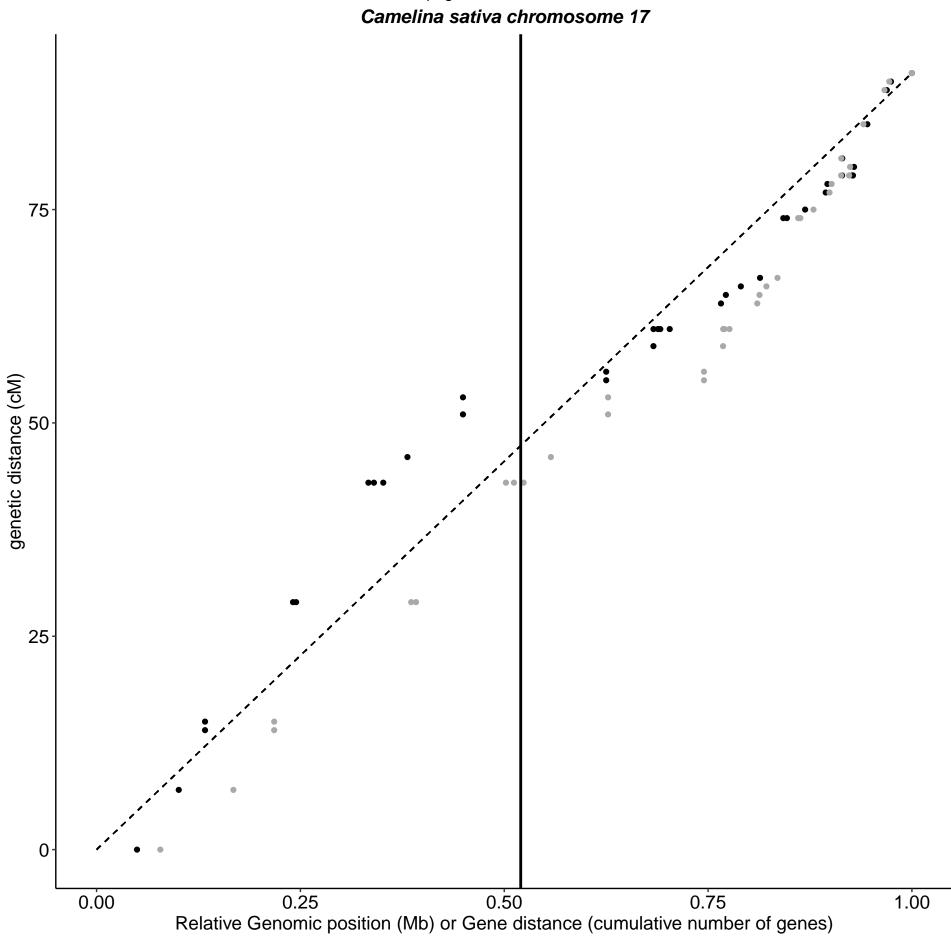






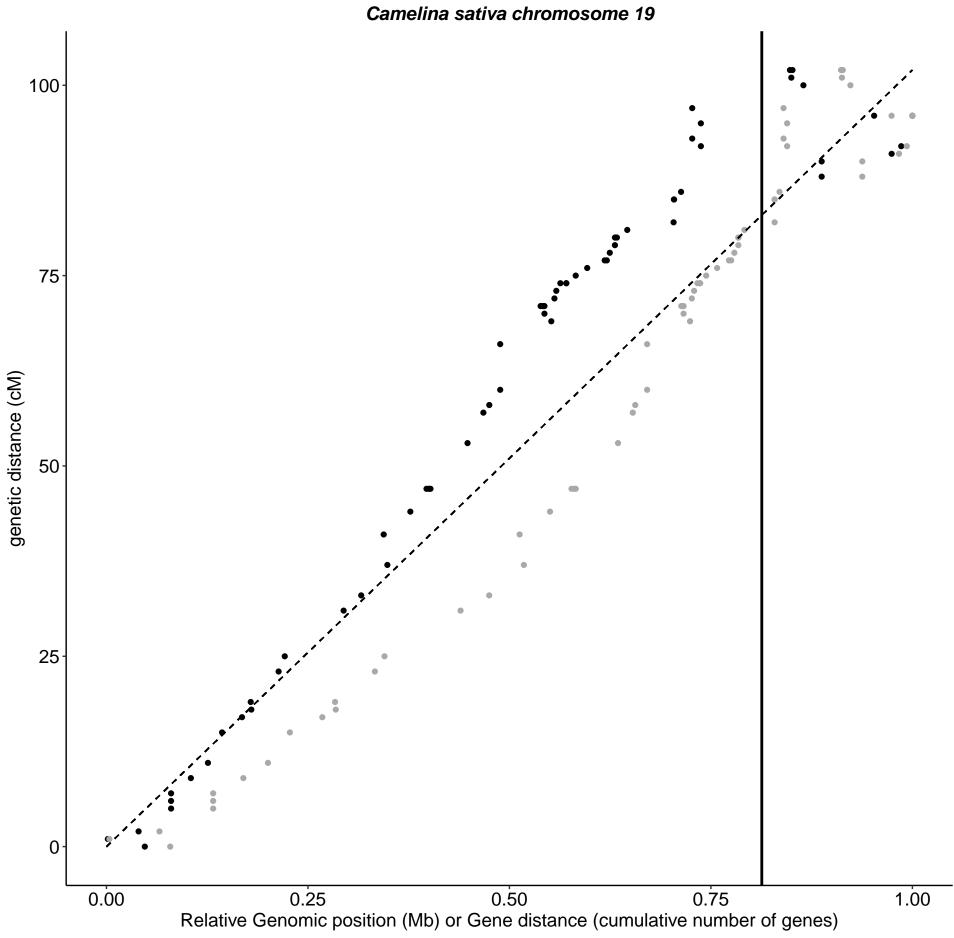


1.00



page 27 of 430

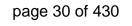


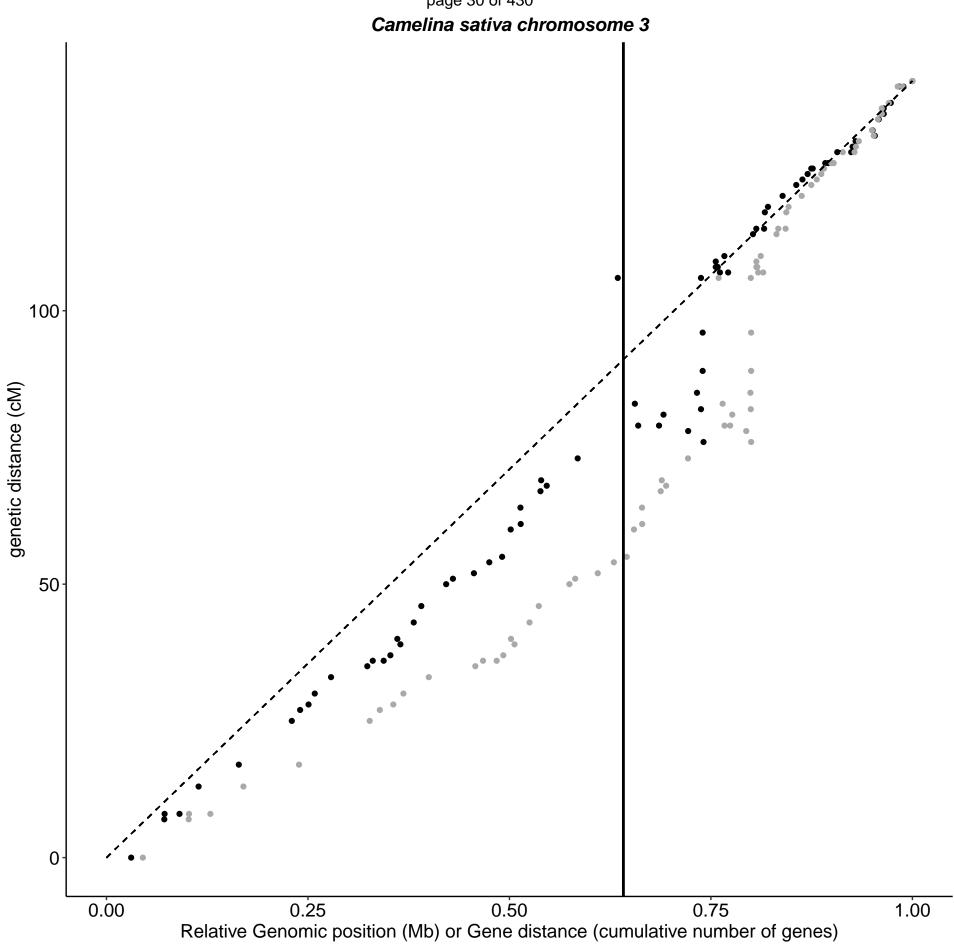


1.00

0

Camelina sativa chromosome 20 75 genetic distance (cM) 25 0 0.25 0.50 0.75 Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

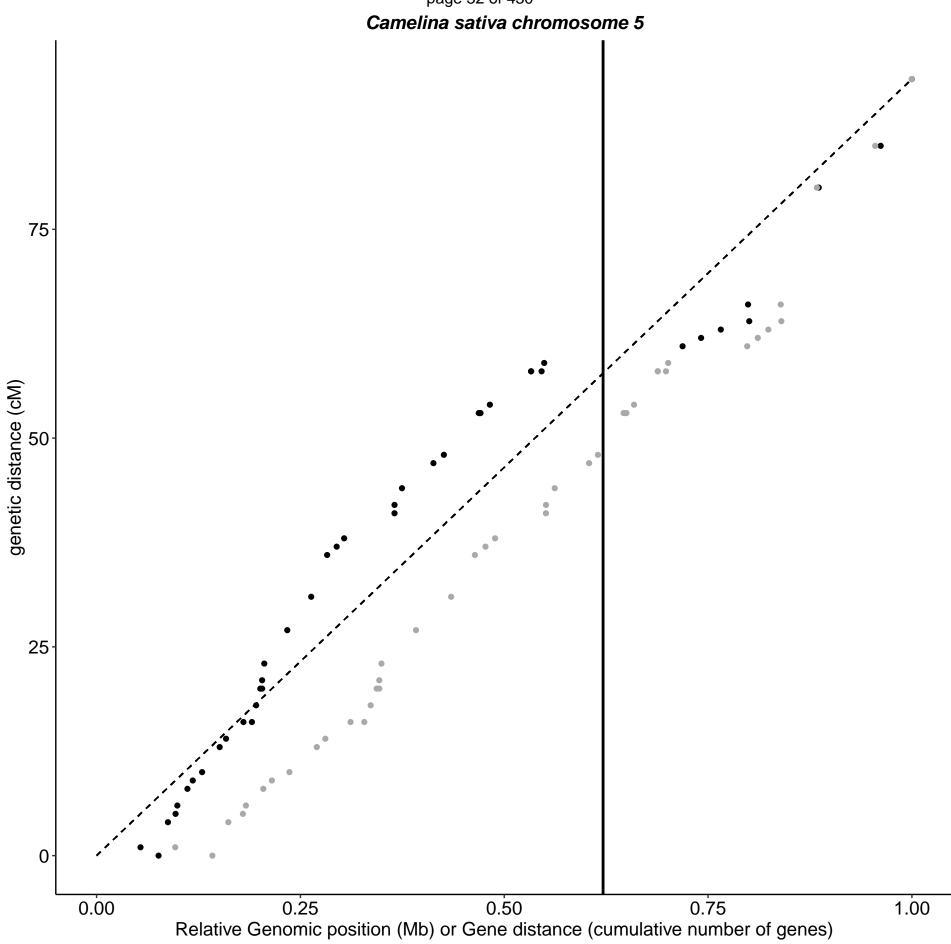




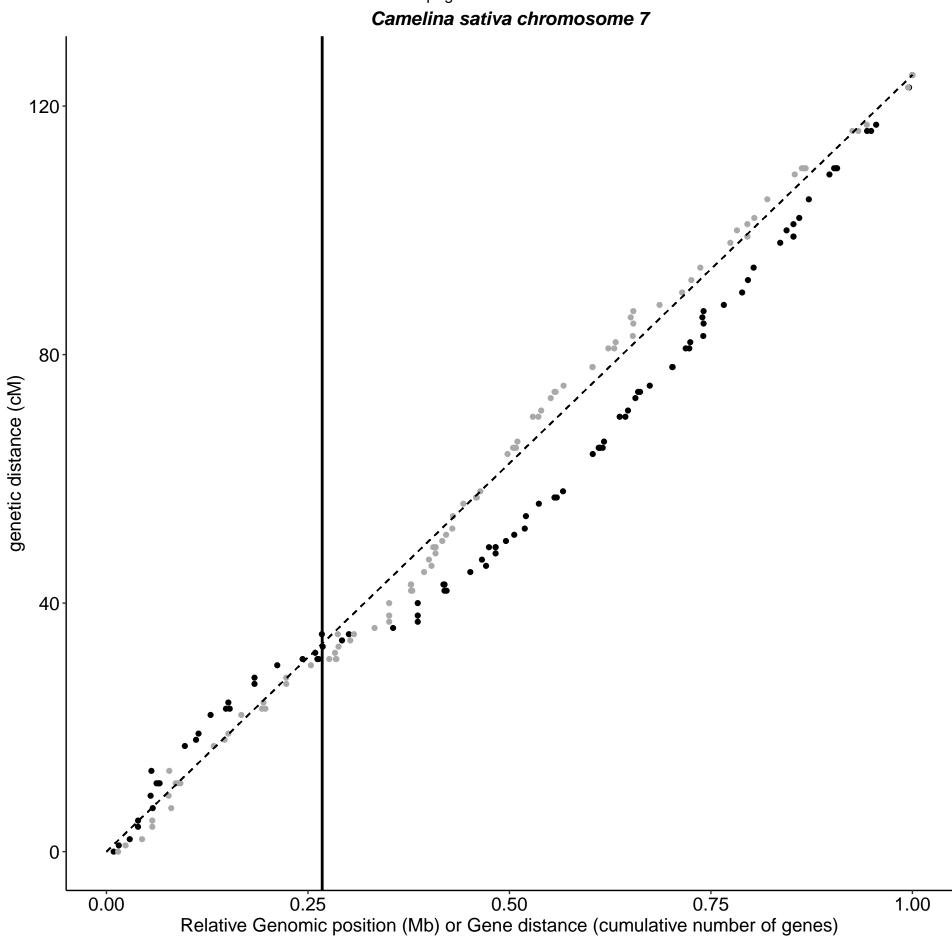
page 31 of 430 Camelina sativa chromosome 4 75 genetic distance (cM) 25 0

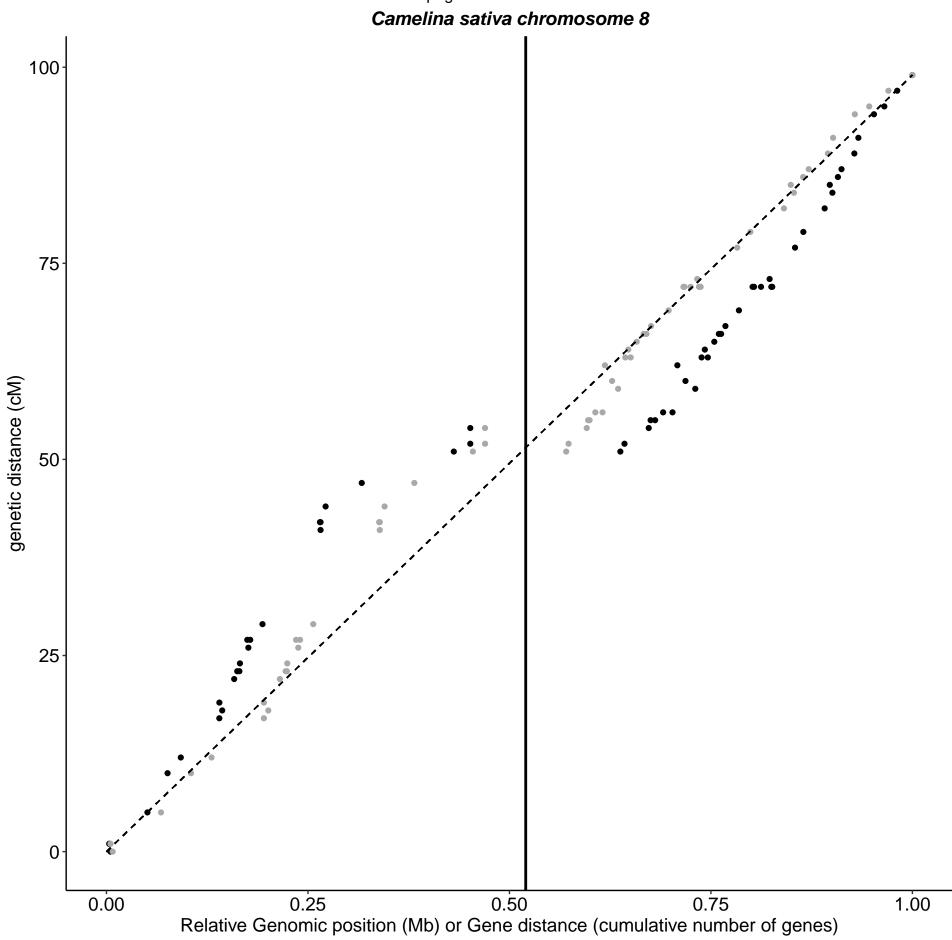
1.00

page 32 of 430

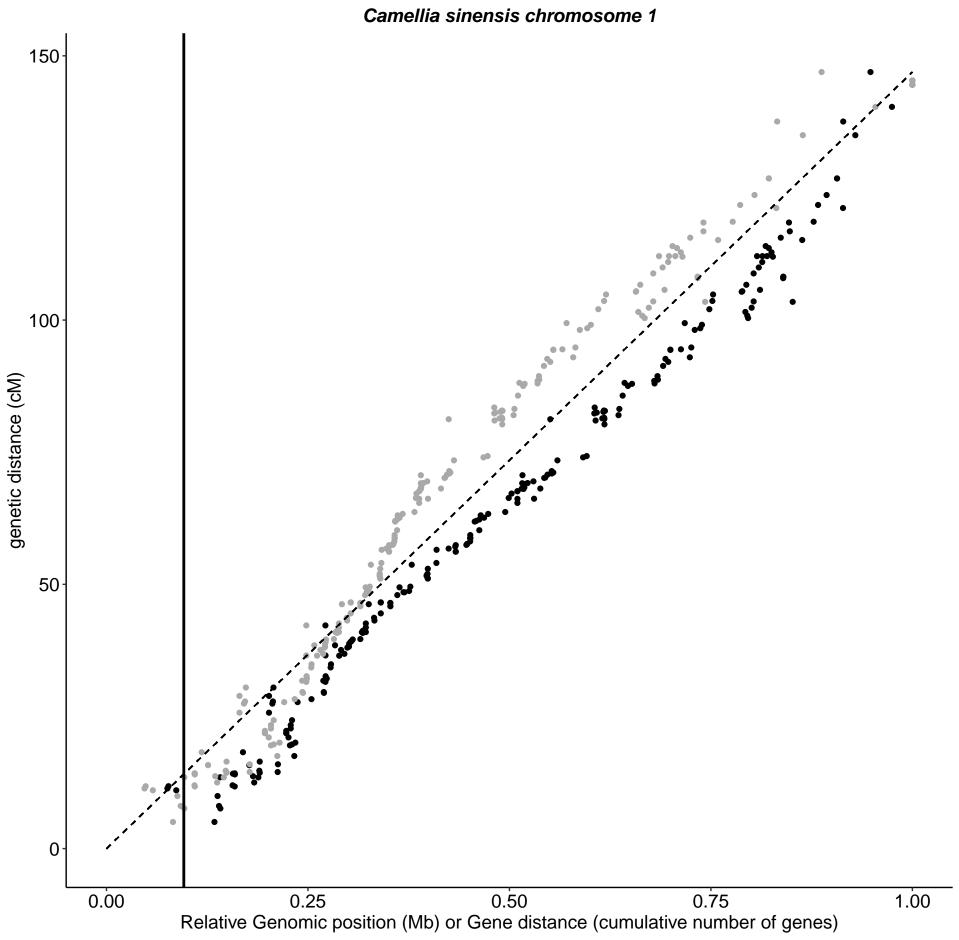






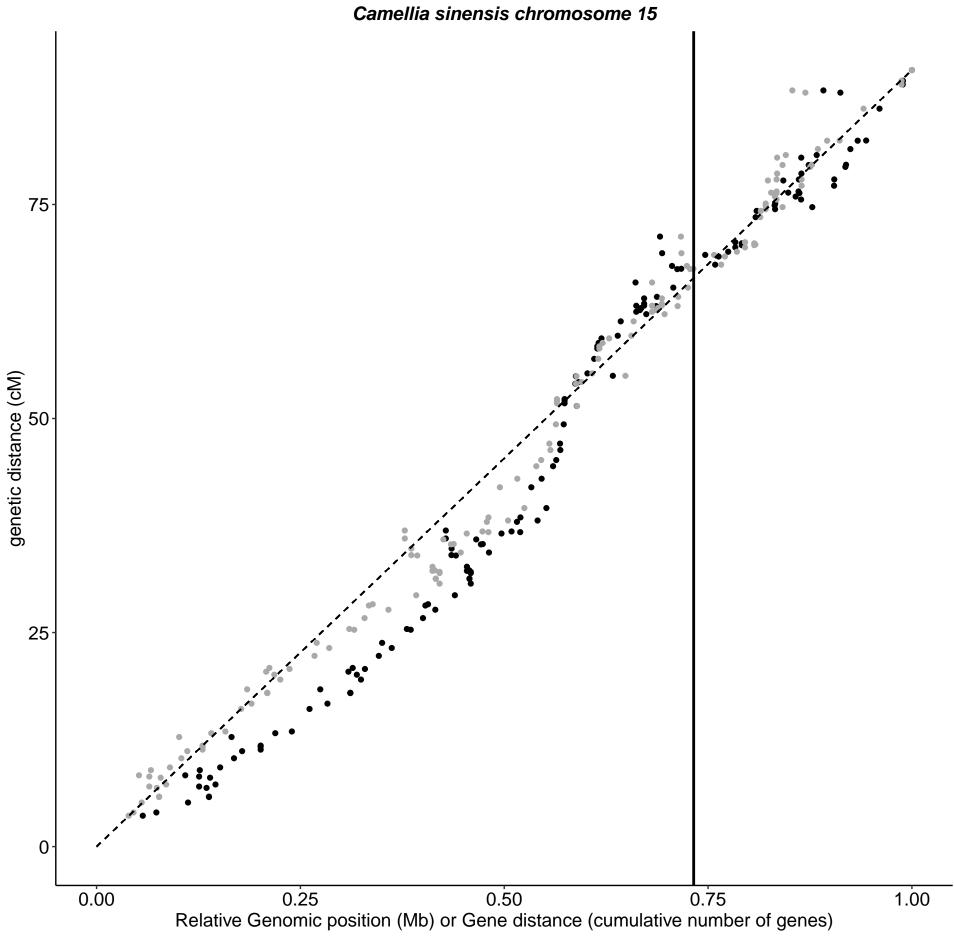


page 36 of 430

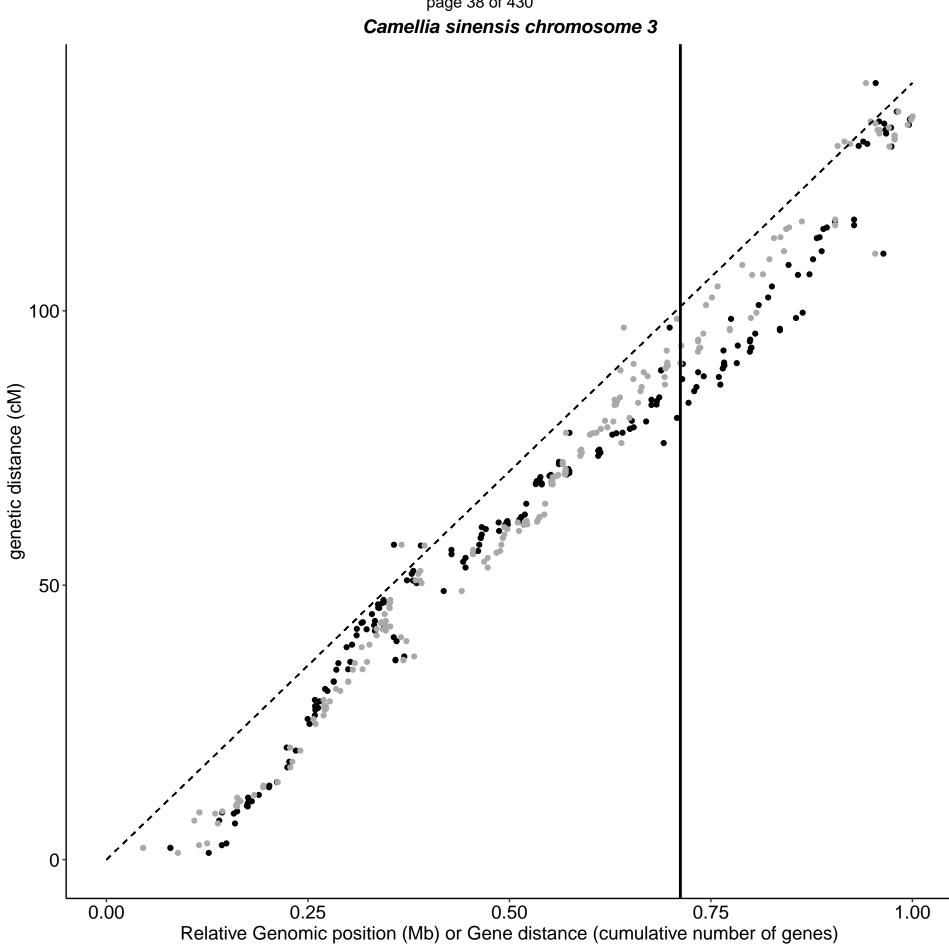


page 37 of 430

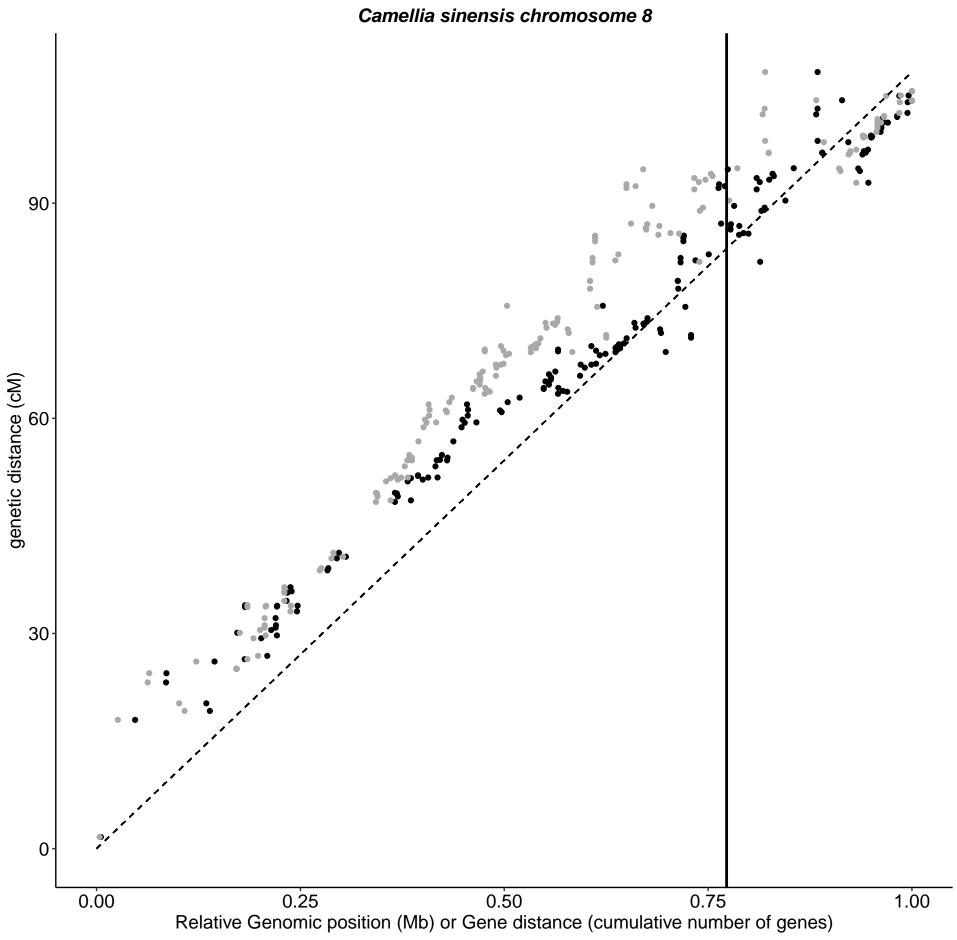




page 38 of 430



page 39 of 430

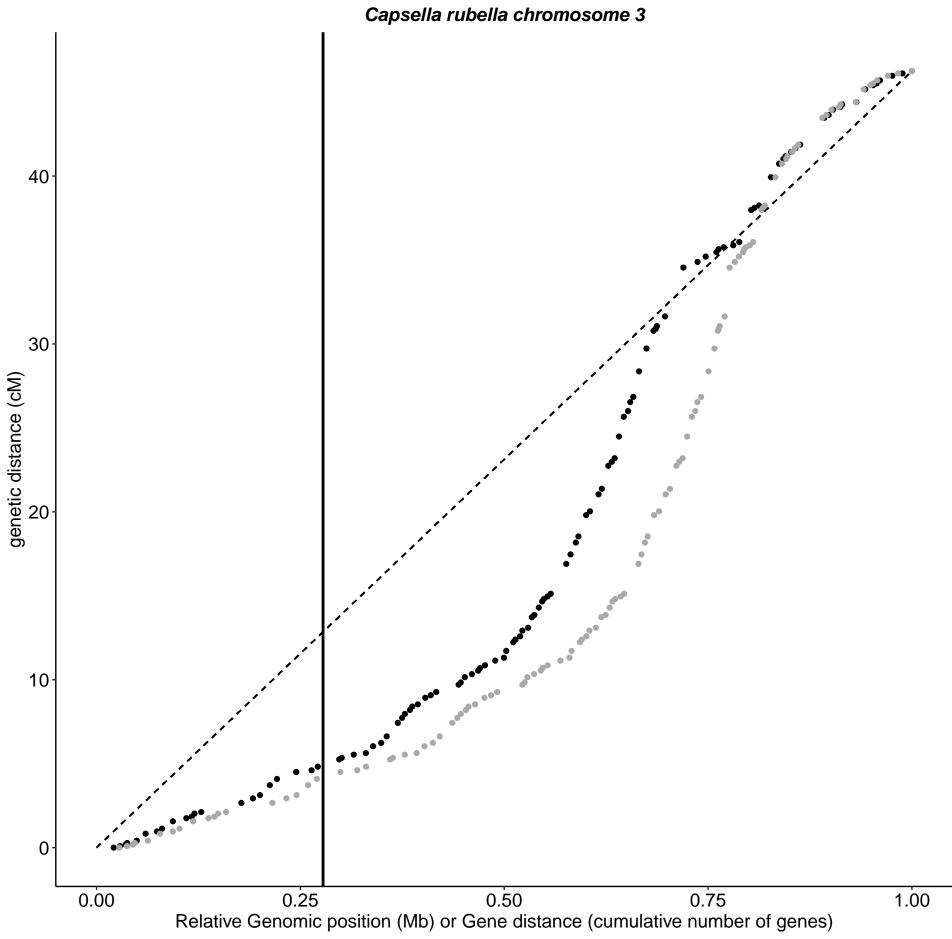


0.25 0.50 0.75

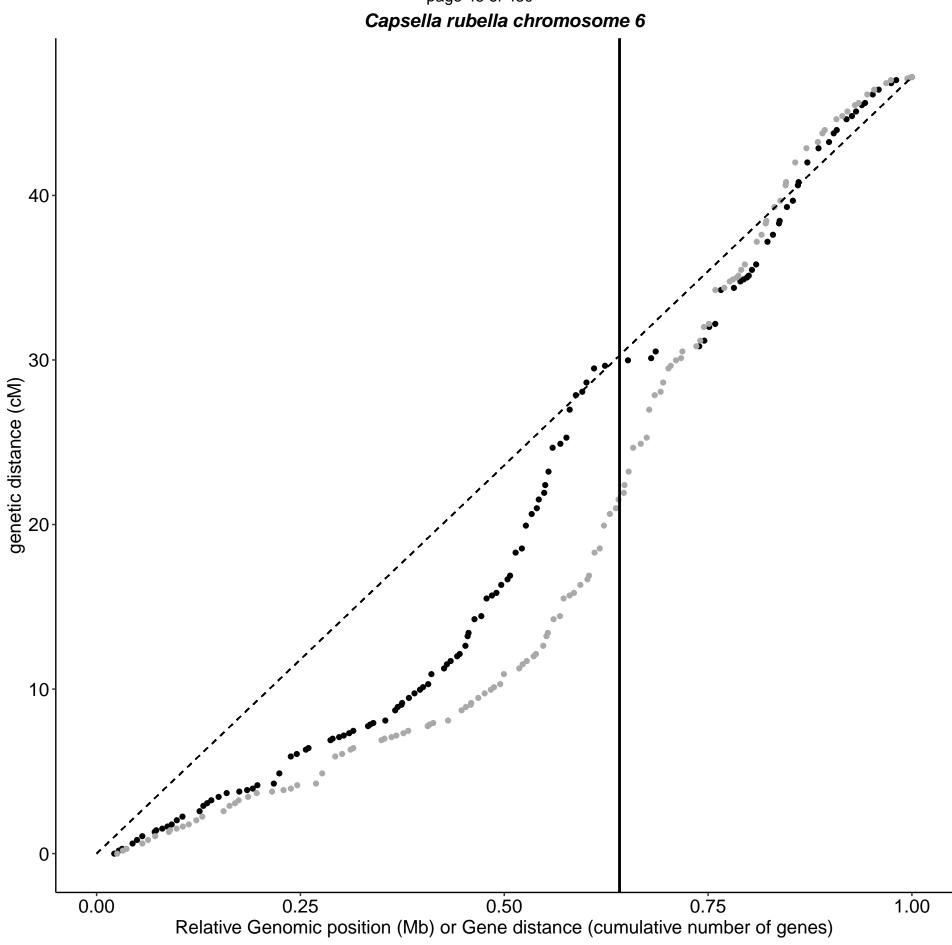
Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

0.00

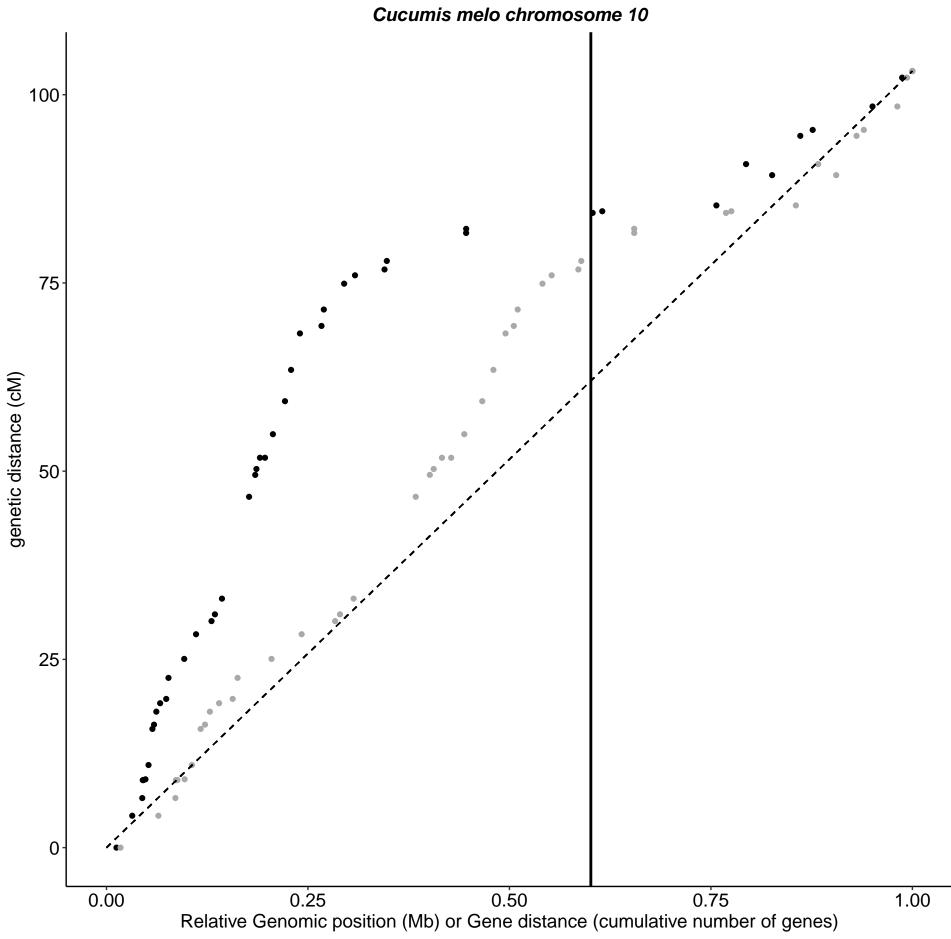


page 45 of 430

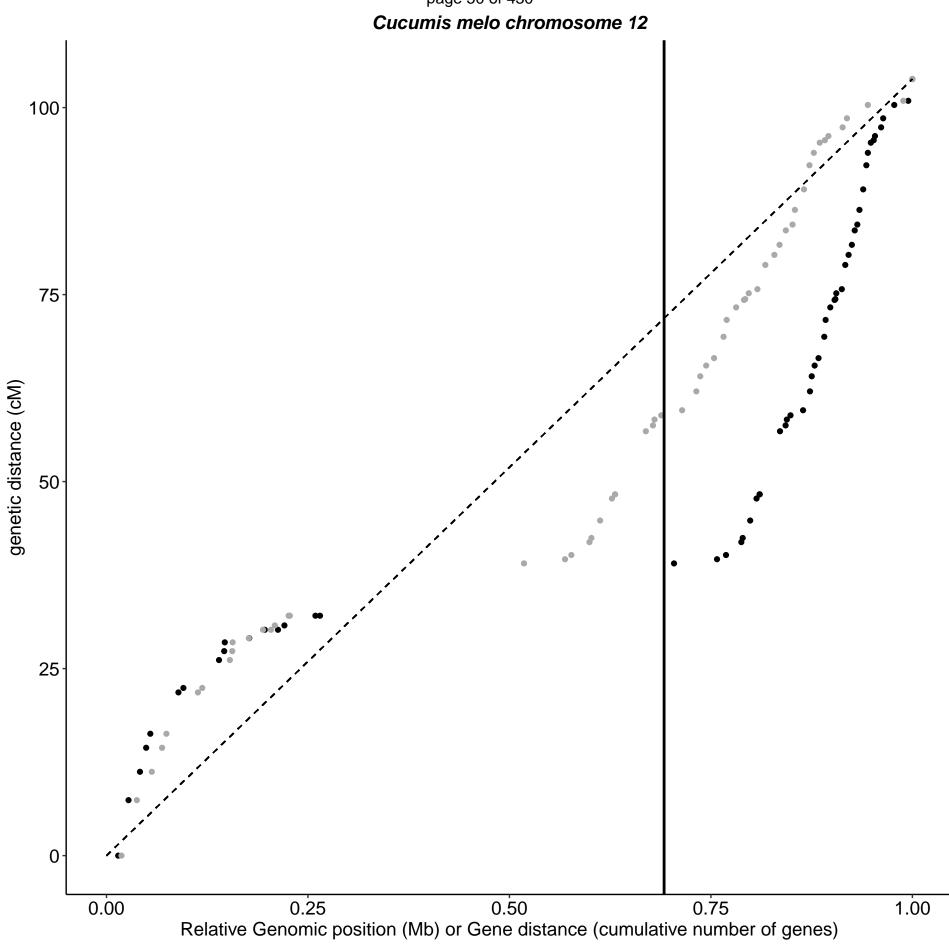


Capsella rubella chromosome 7 50 40 genetic distance (cM) 10 0 0.25 0.50 0.75 Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

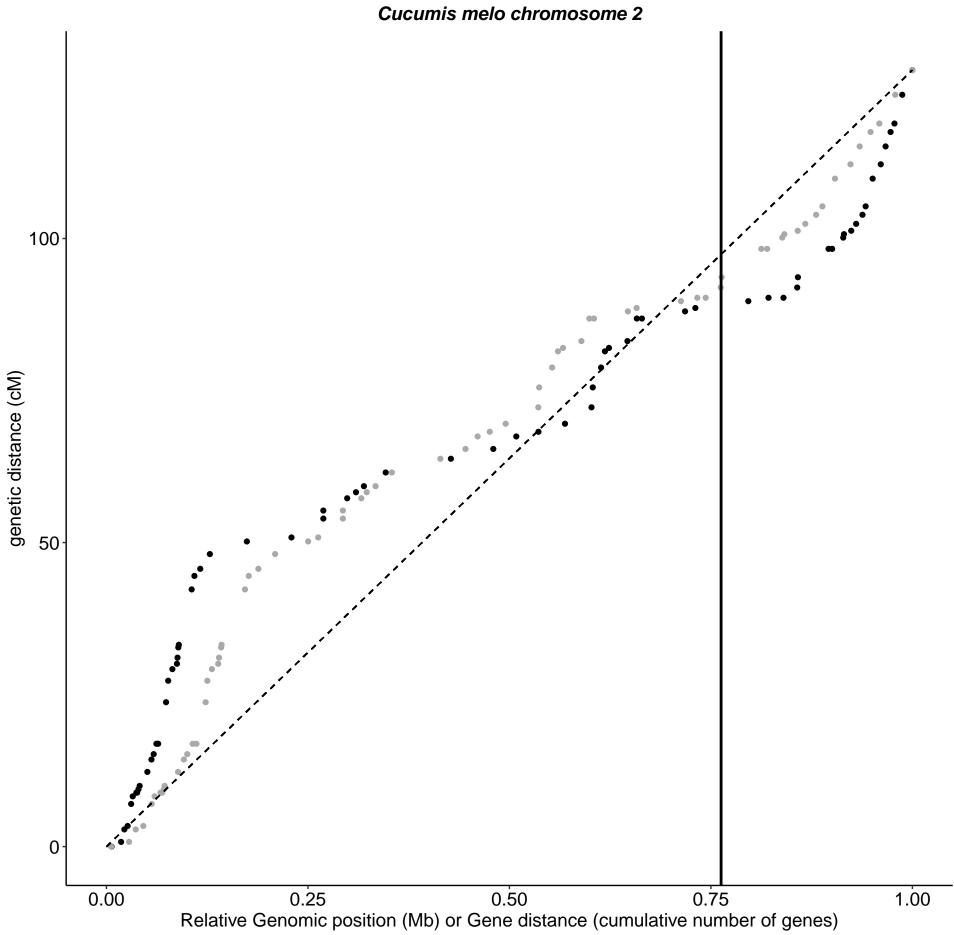
page 49 of 430 Cucumis melo chromosome 10 100

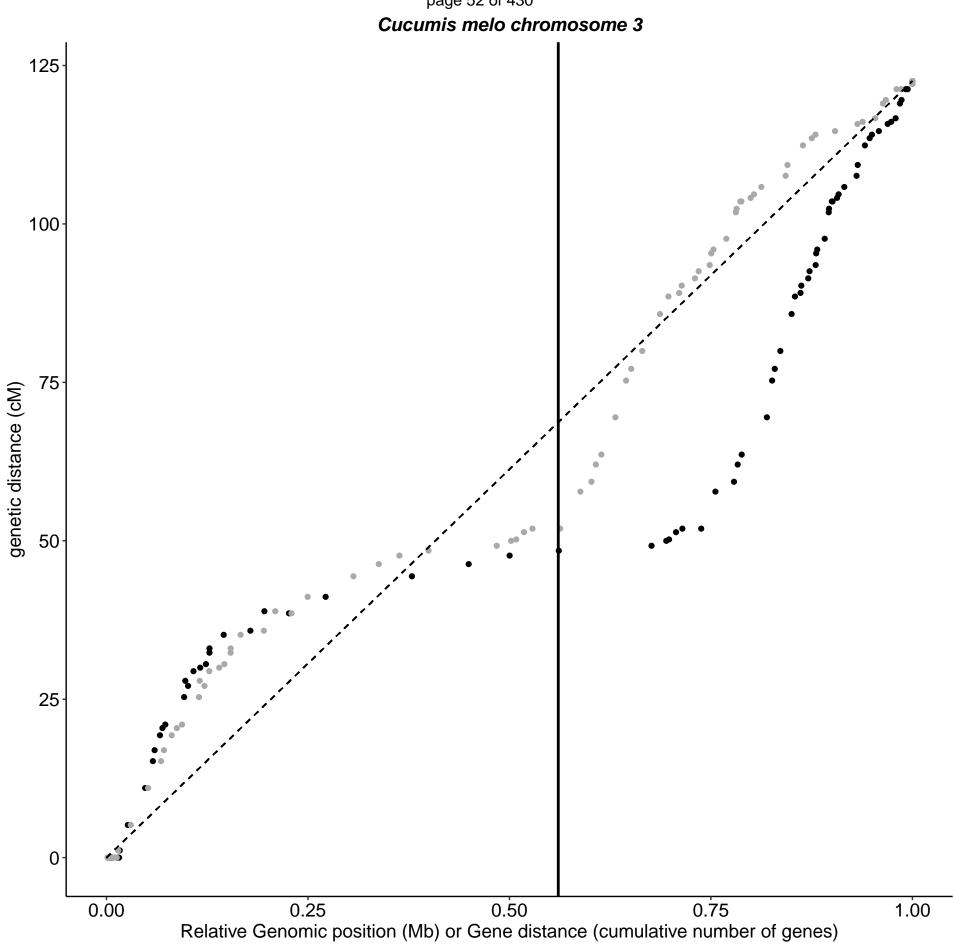


page 50 of 430

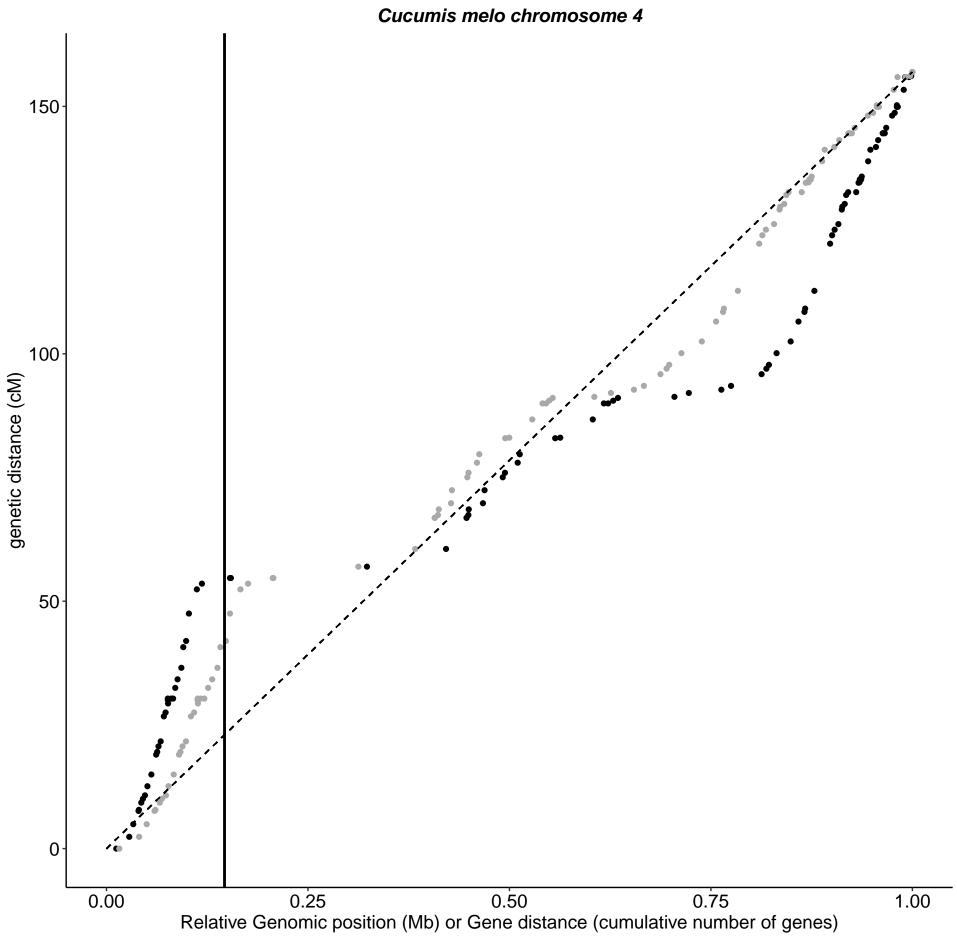


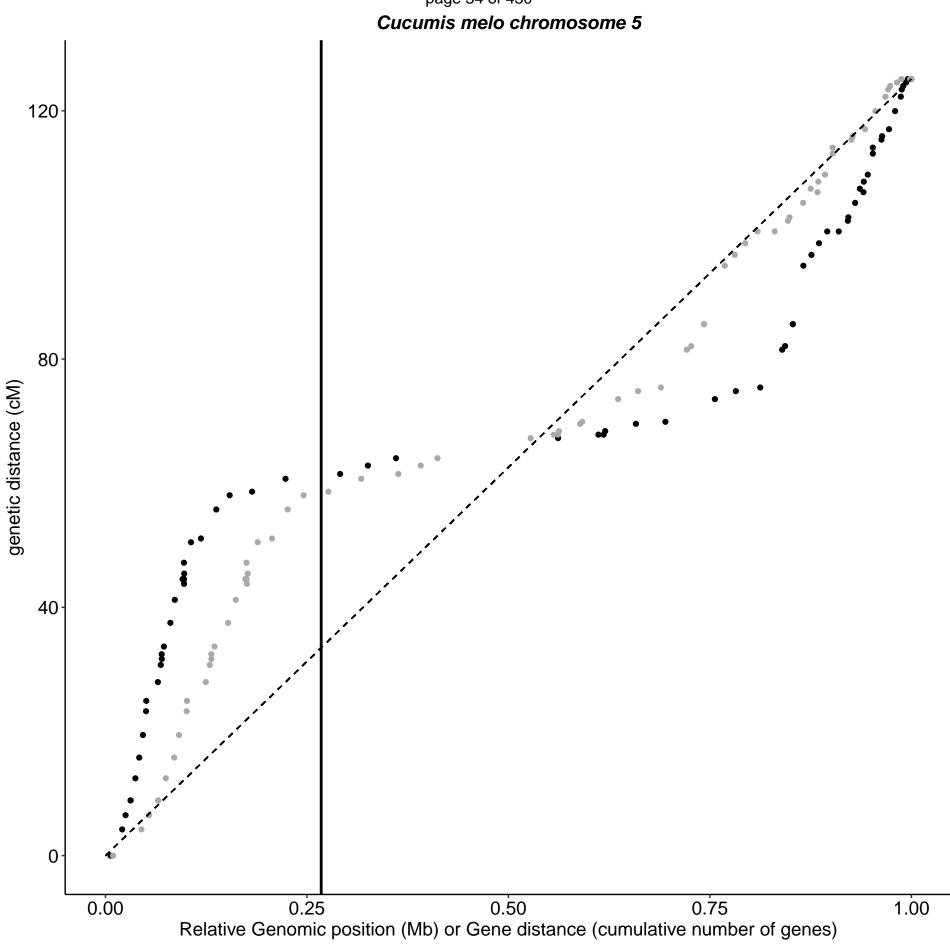


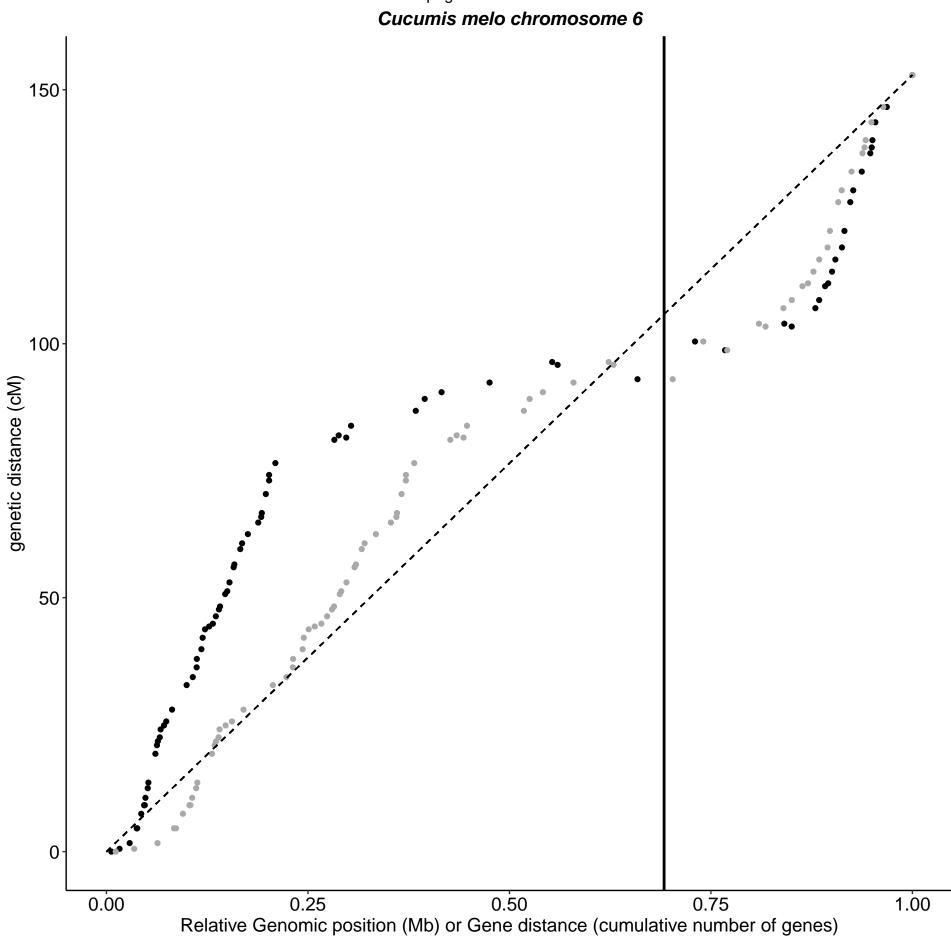


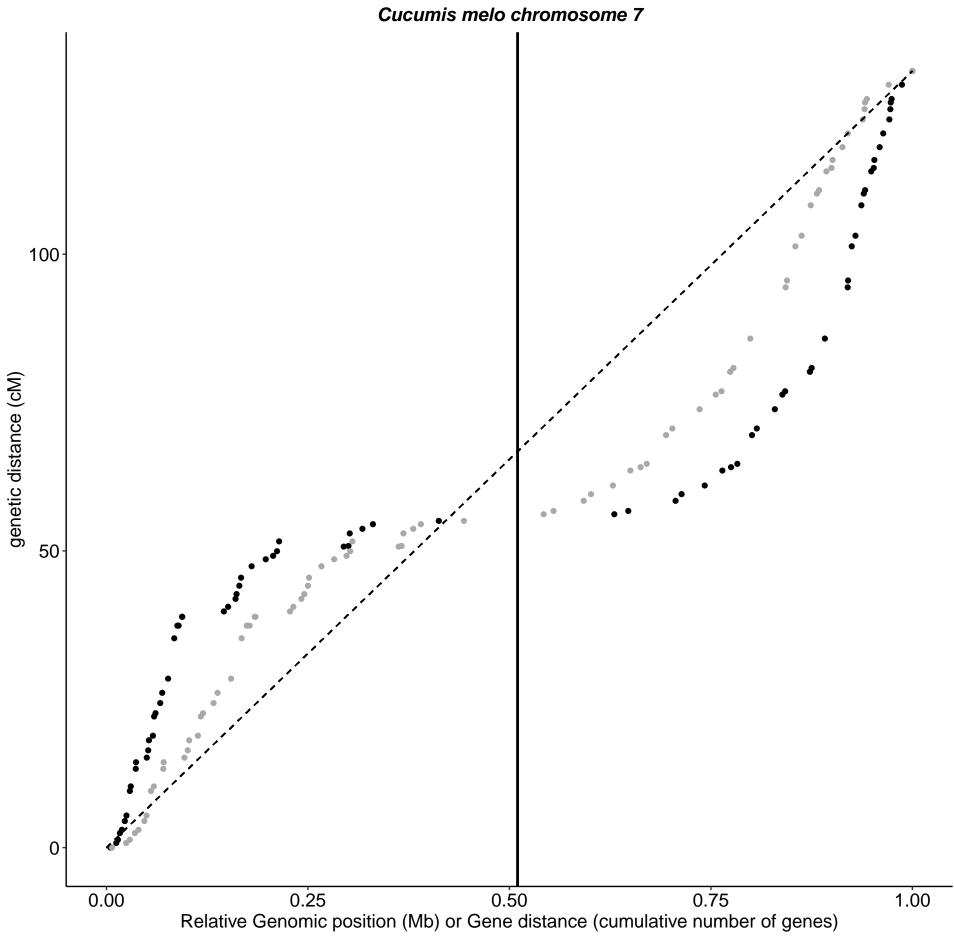


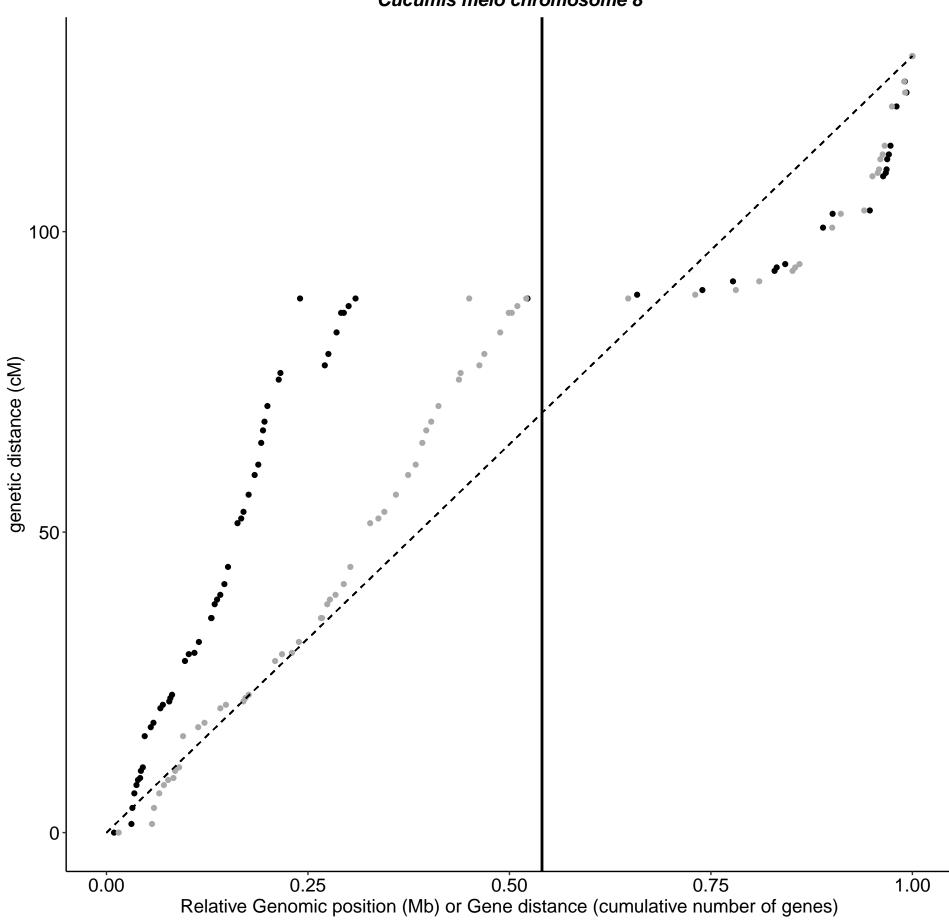
page 53 of 430



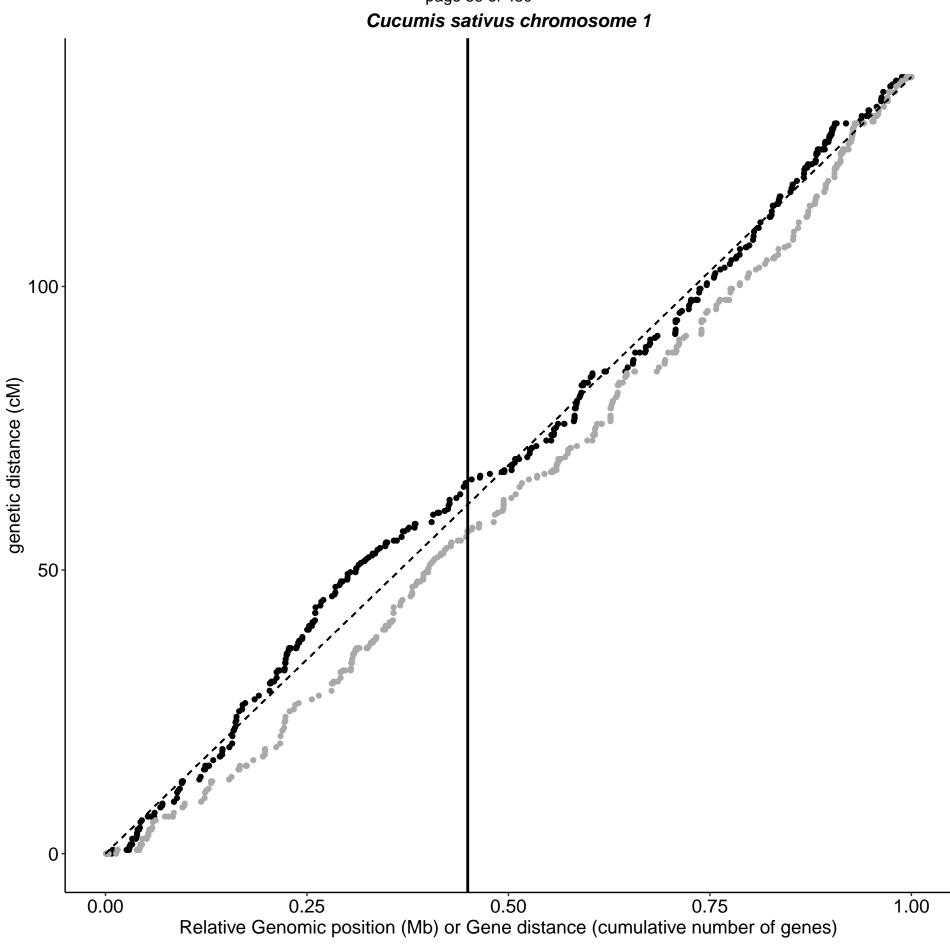








page 59 of 430



0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

0.00

0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

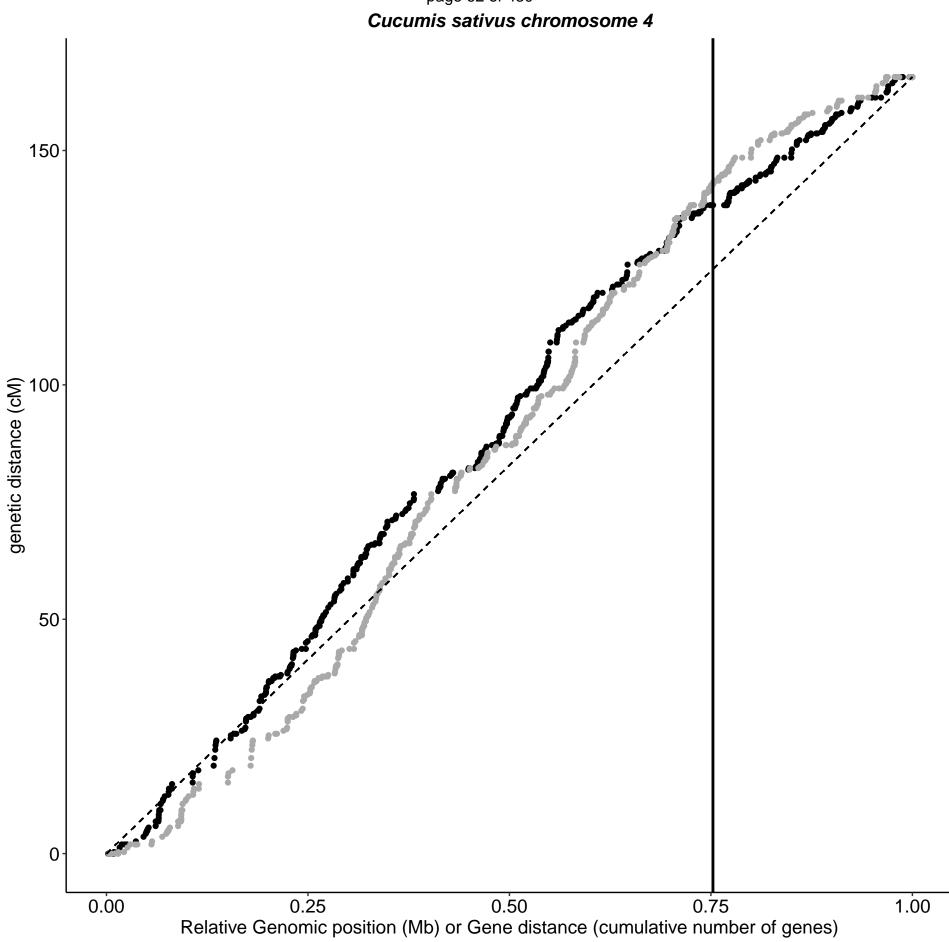
0.75

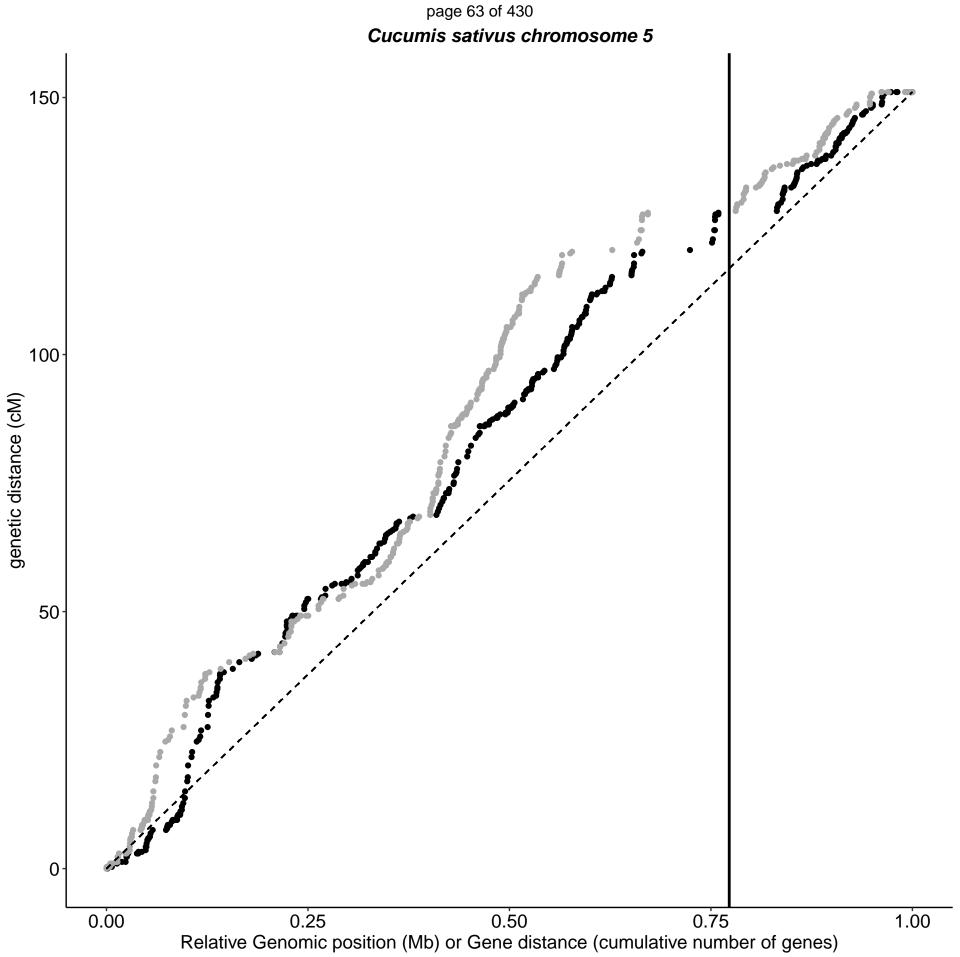
1.00

0

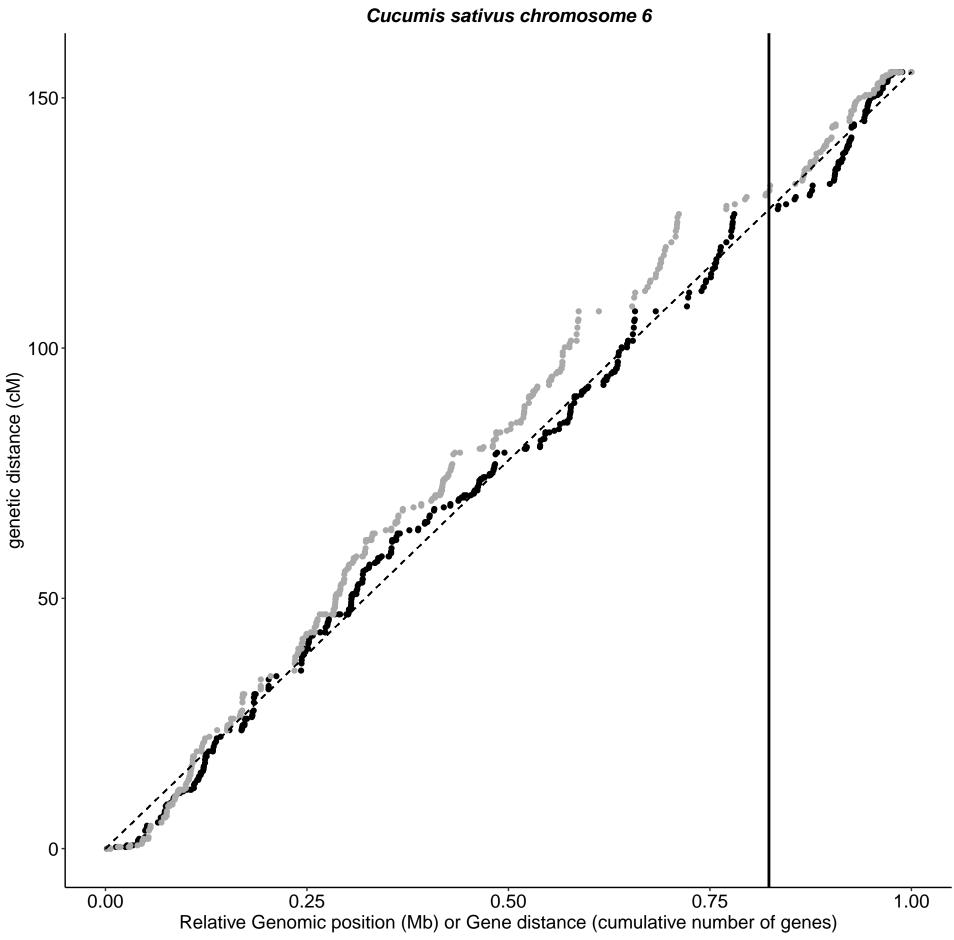
0.00

page 62 of 430

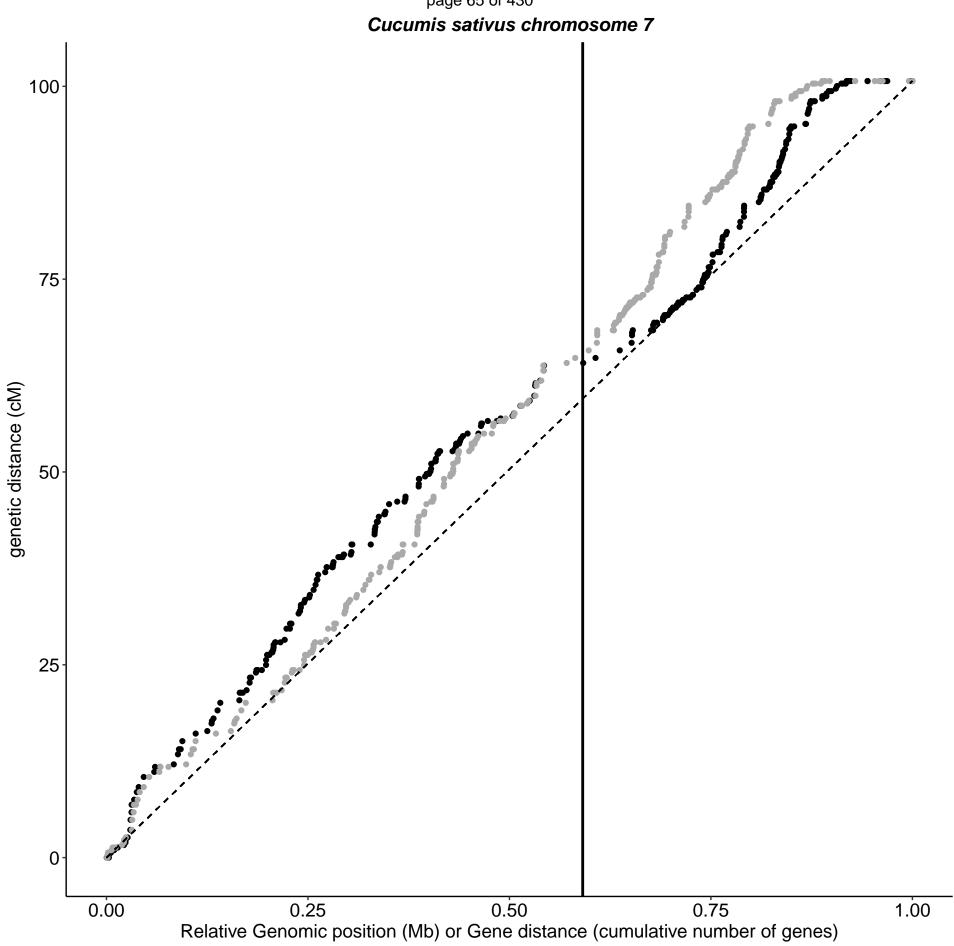


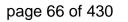


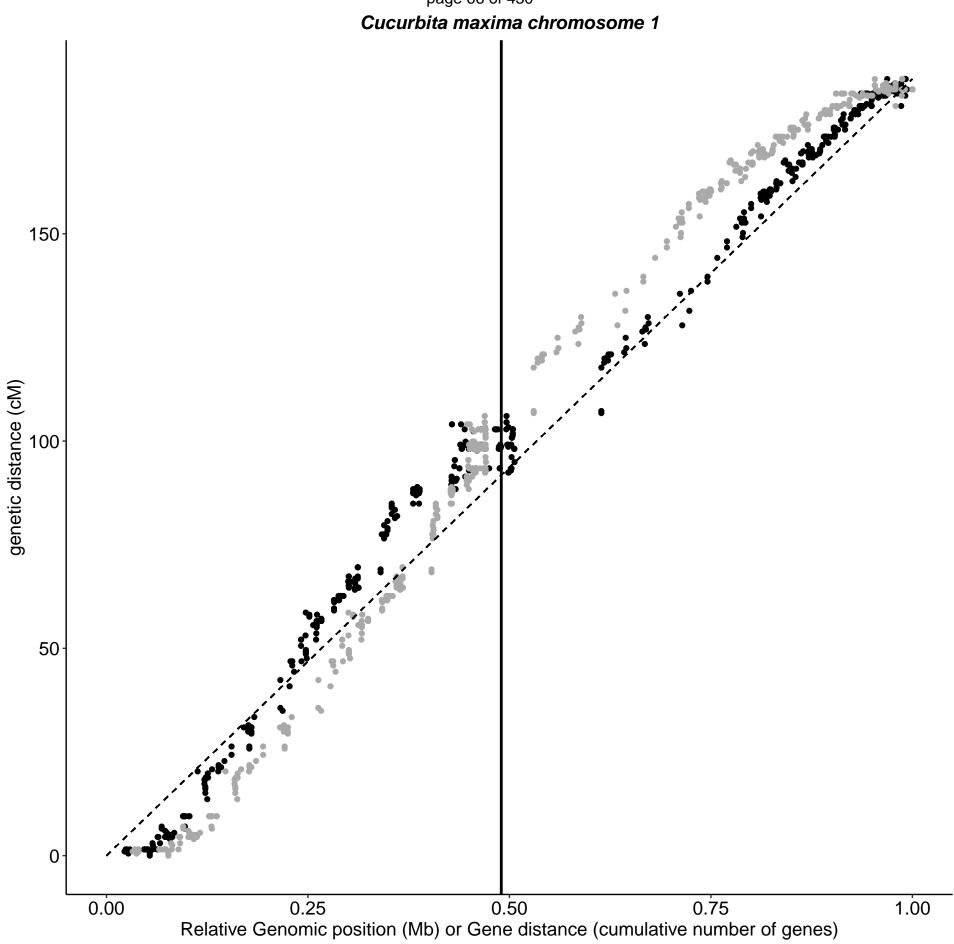
page 64 of 430

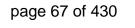


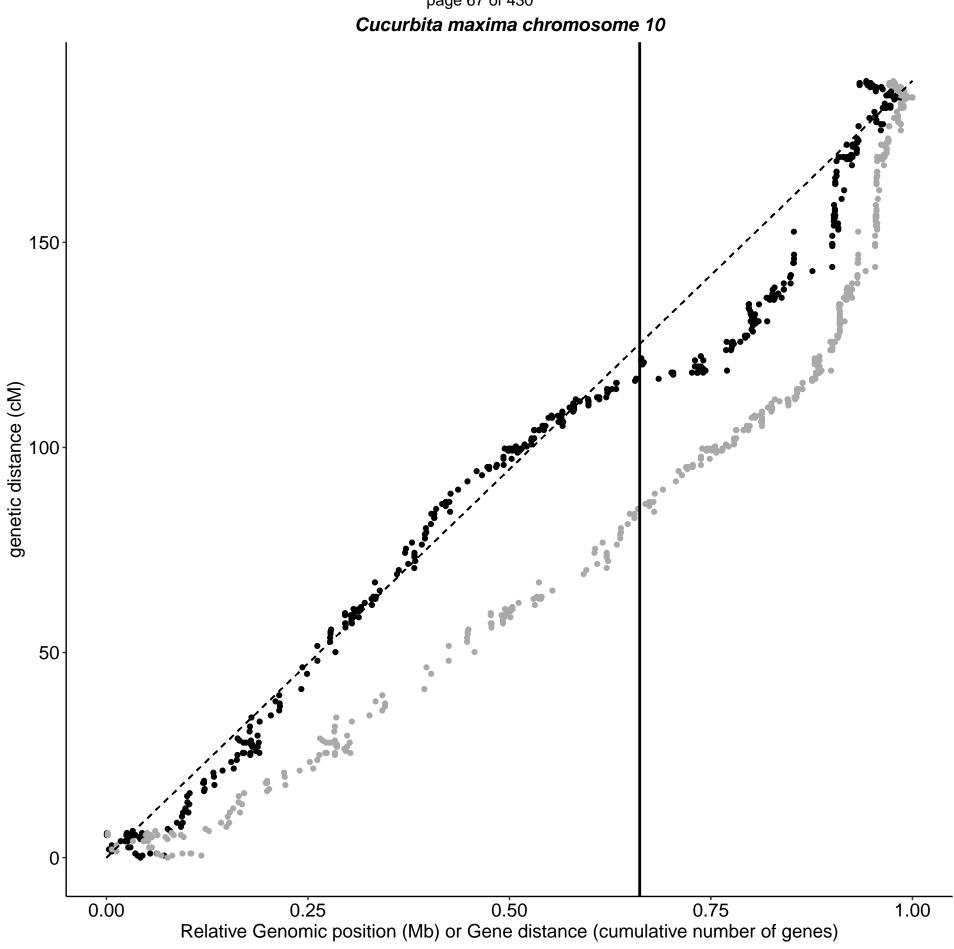




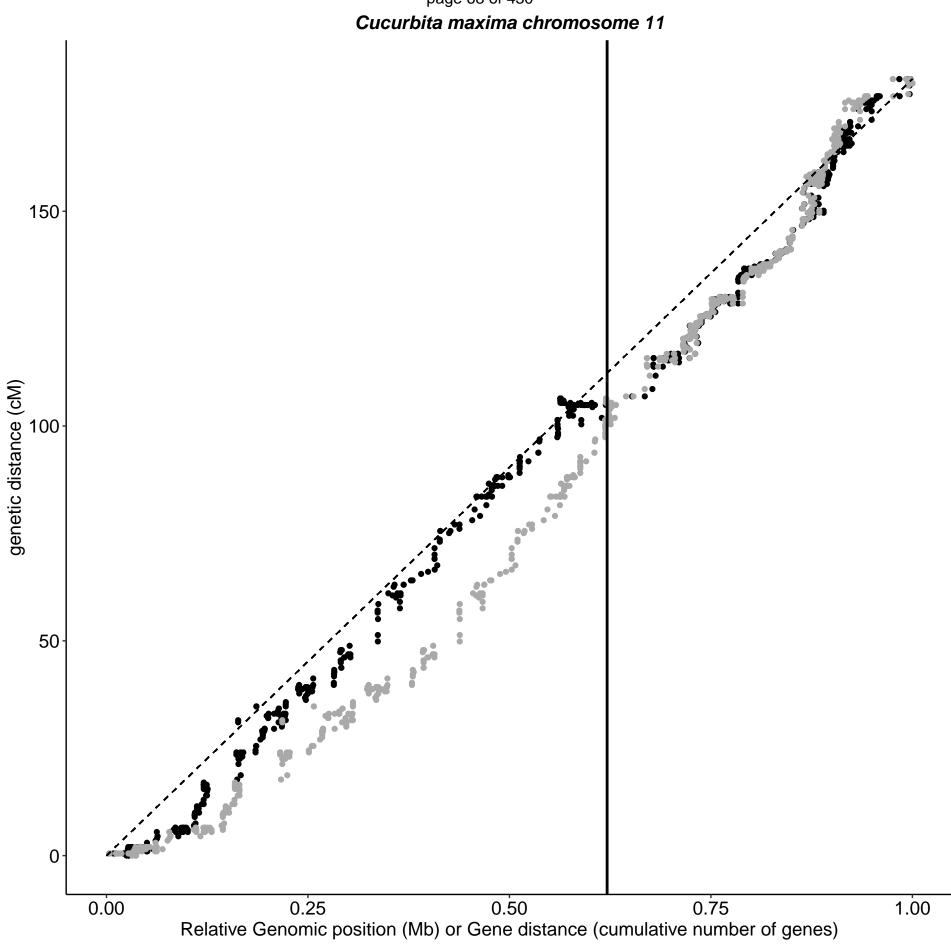




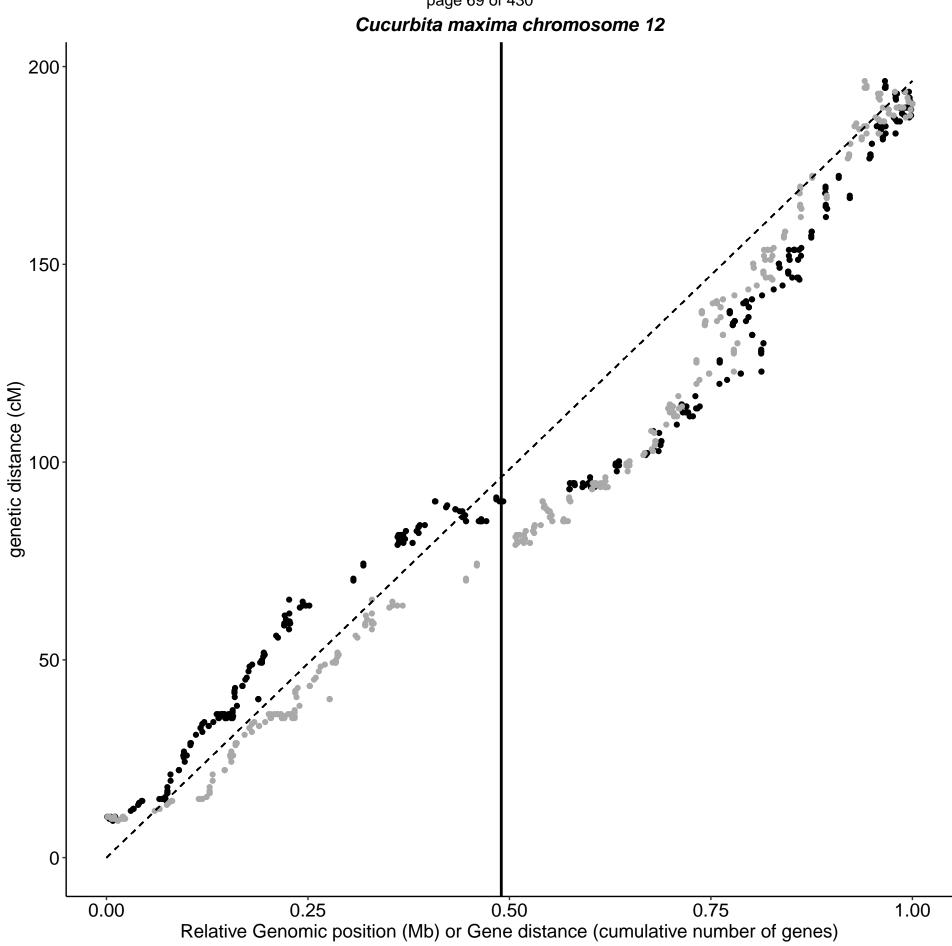




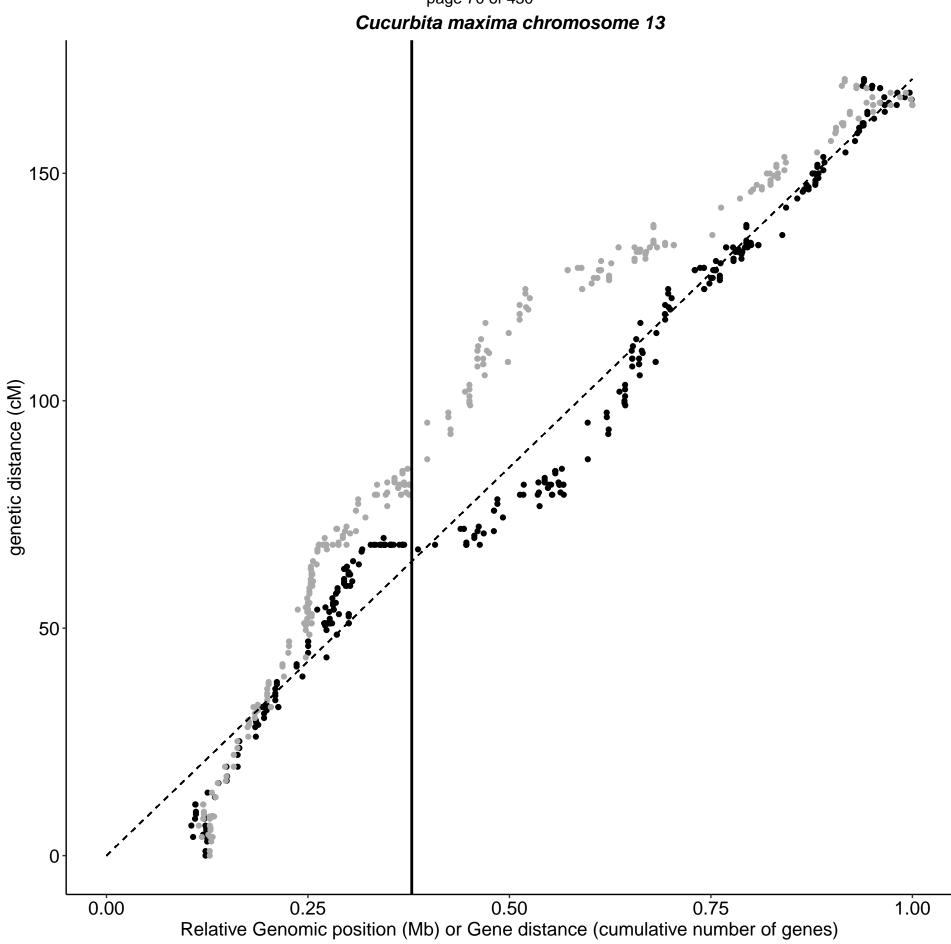
page 68 of 430



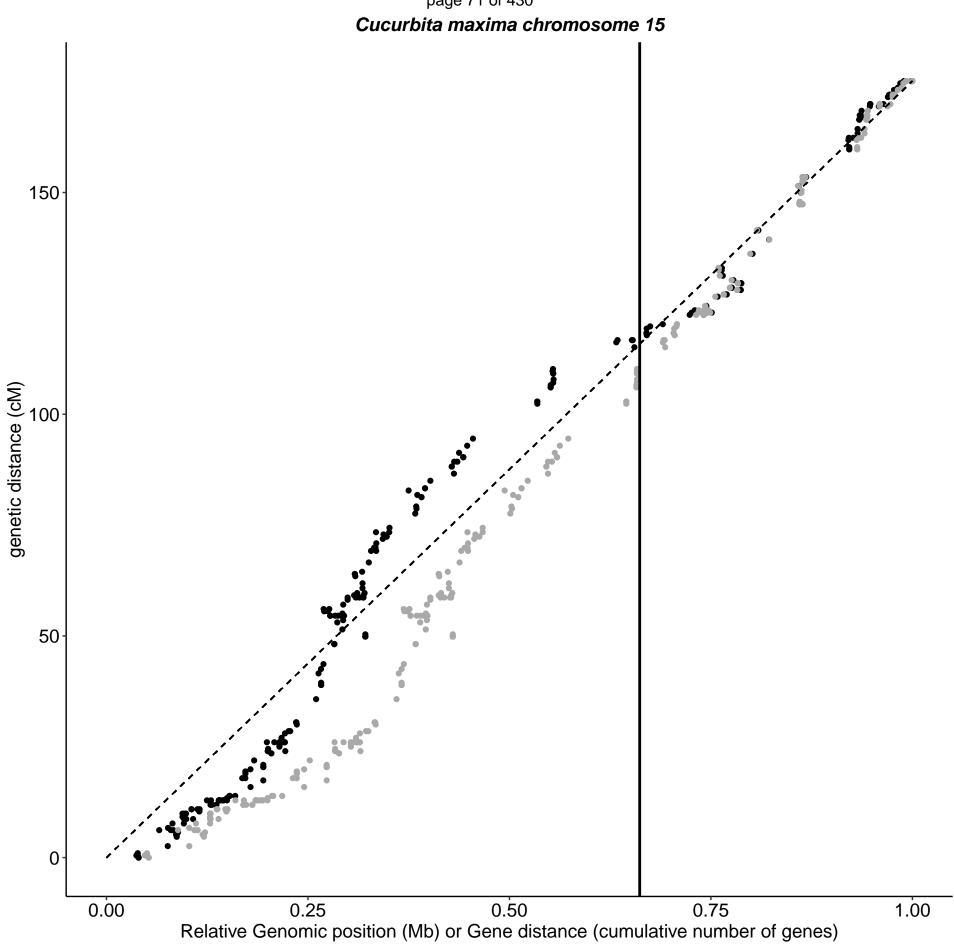
page 69 of 430

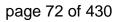


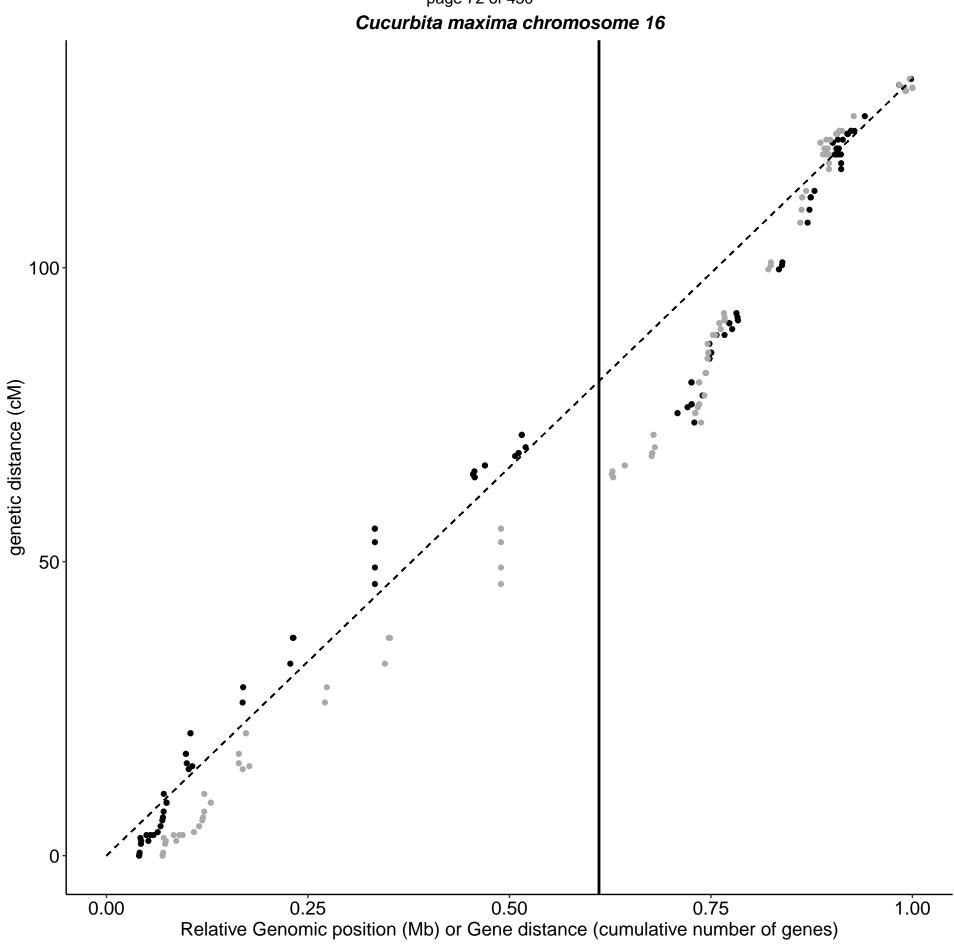
page 70 of 430



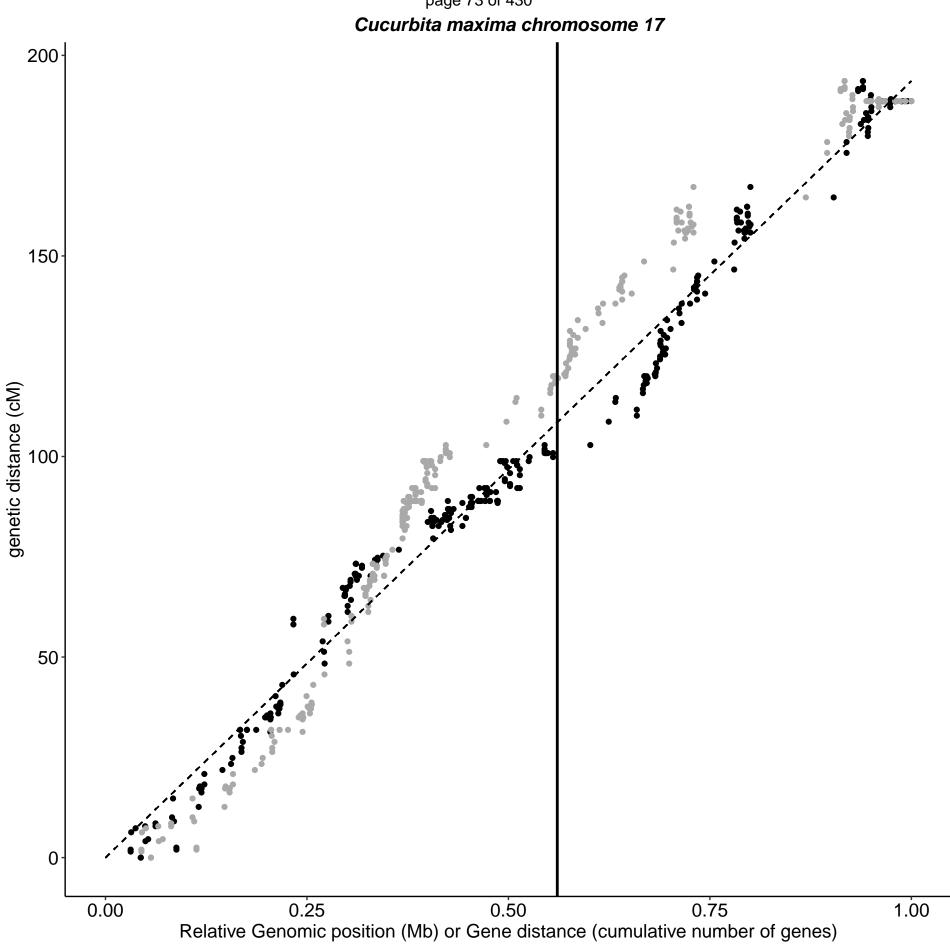
page 71 of 430



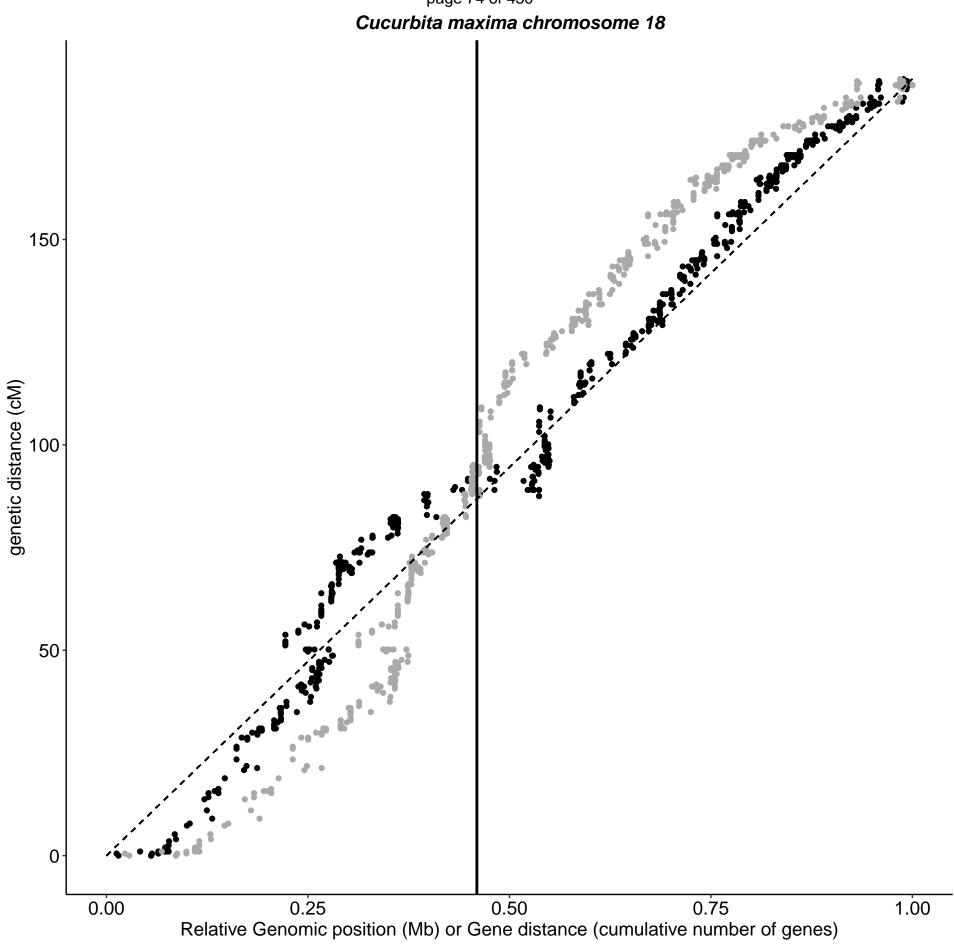


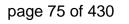


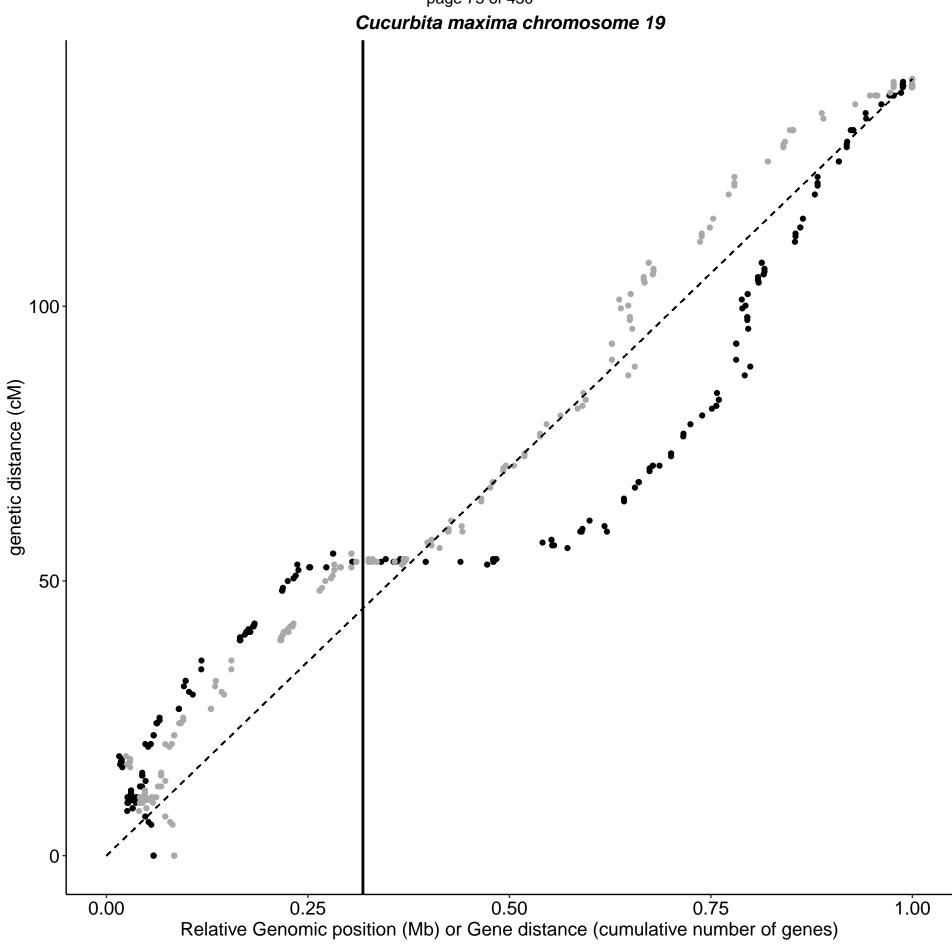
page 73 of 430



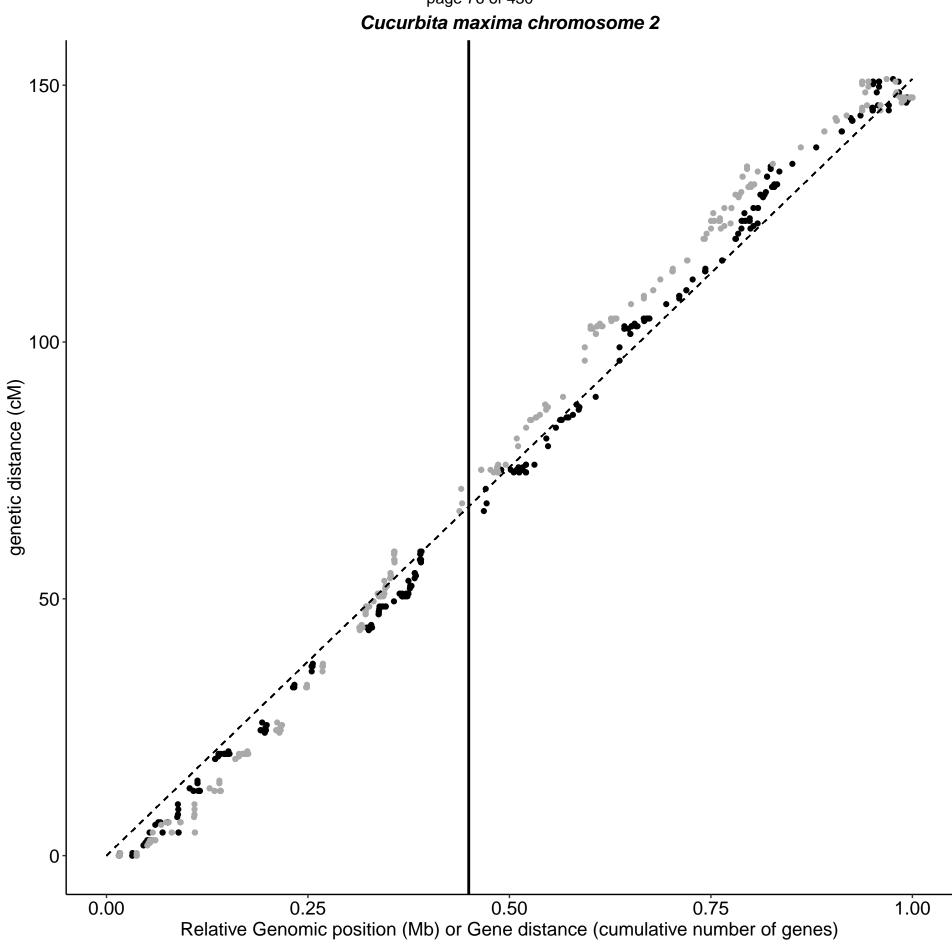
page 74 of 430

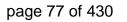


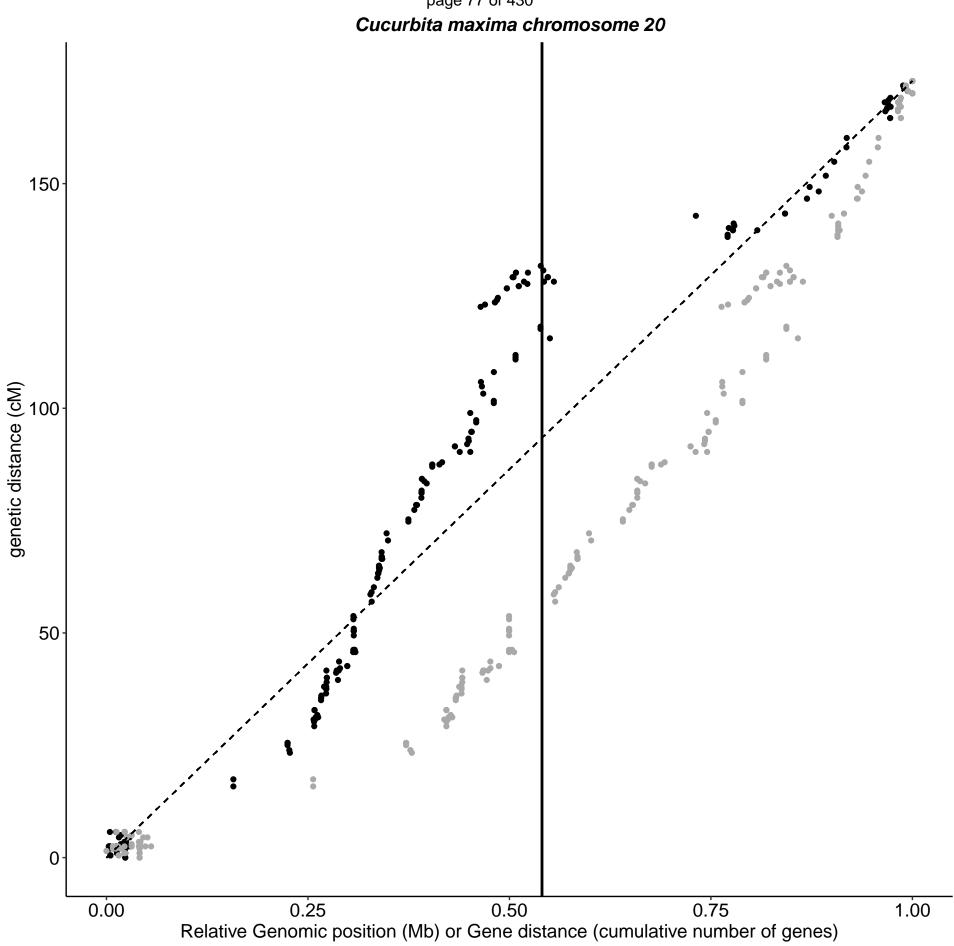




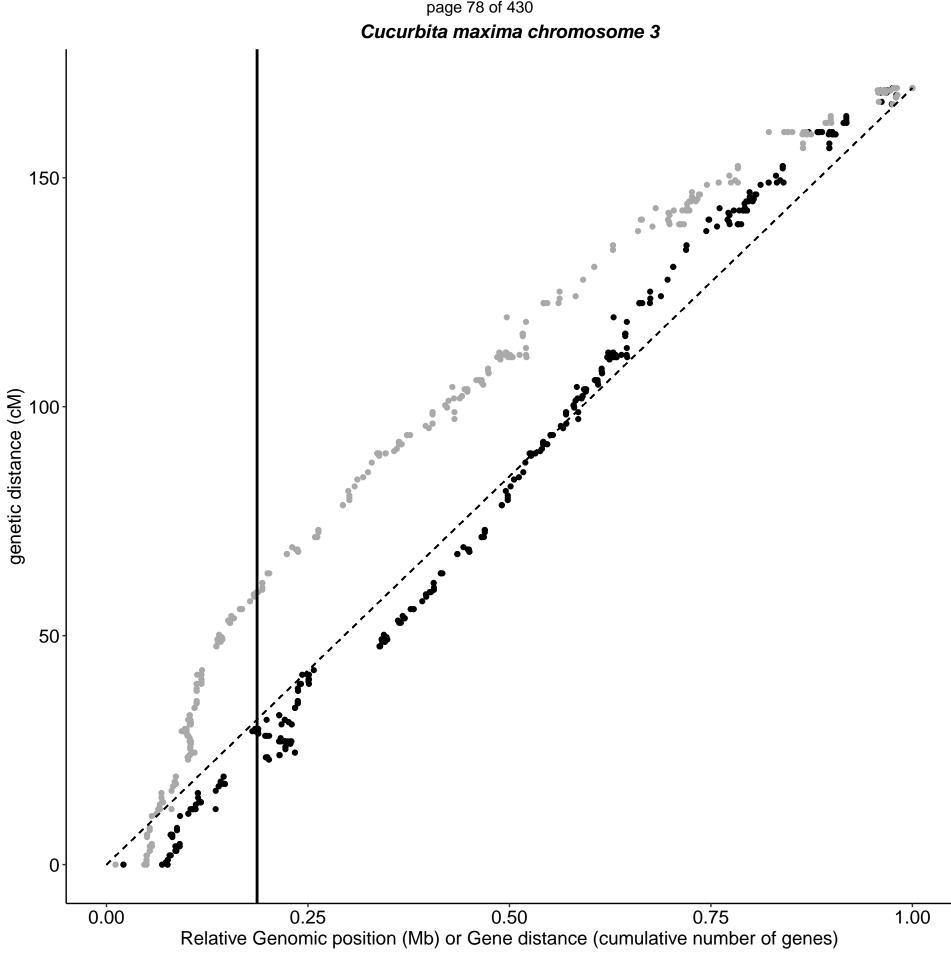
page 76 of 430

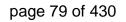


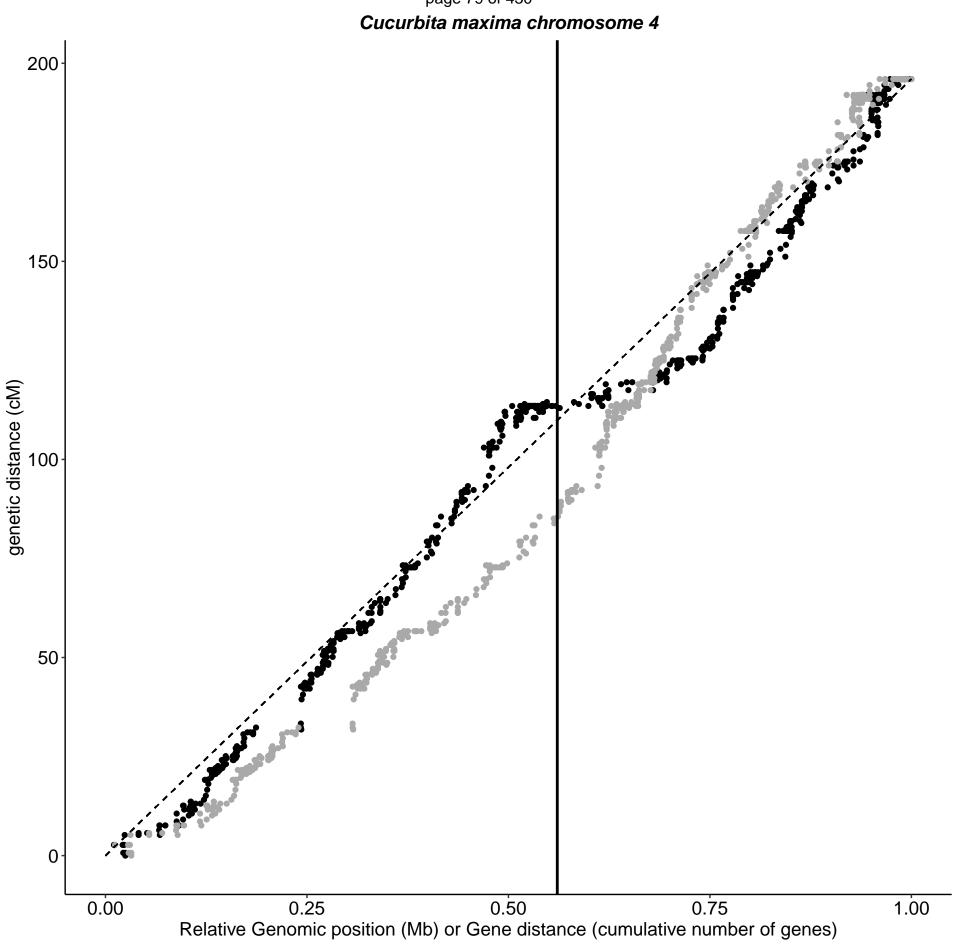




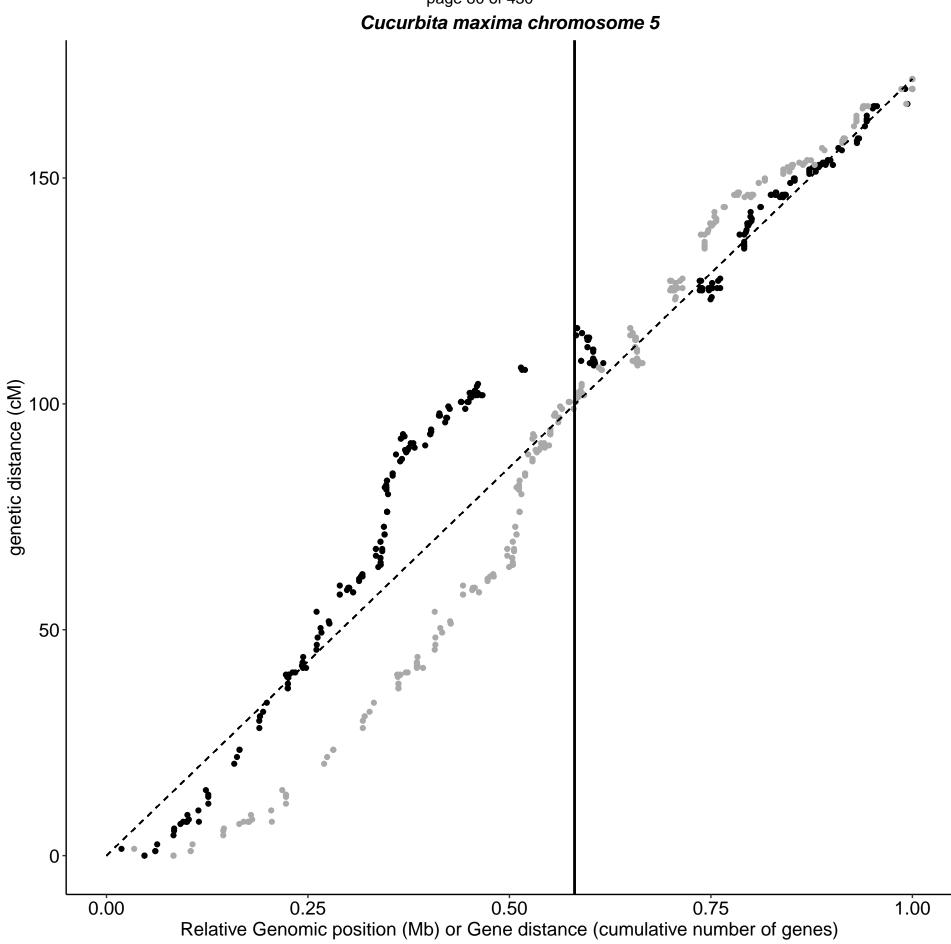
page 78 of 430



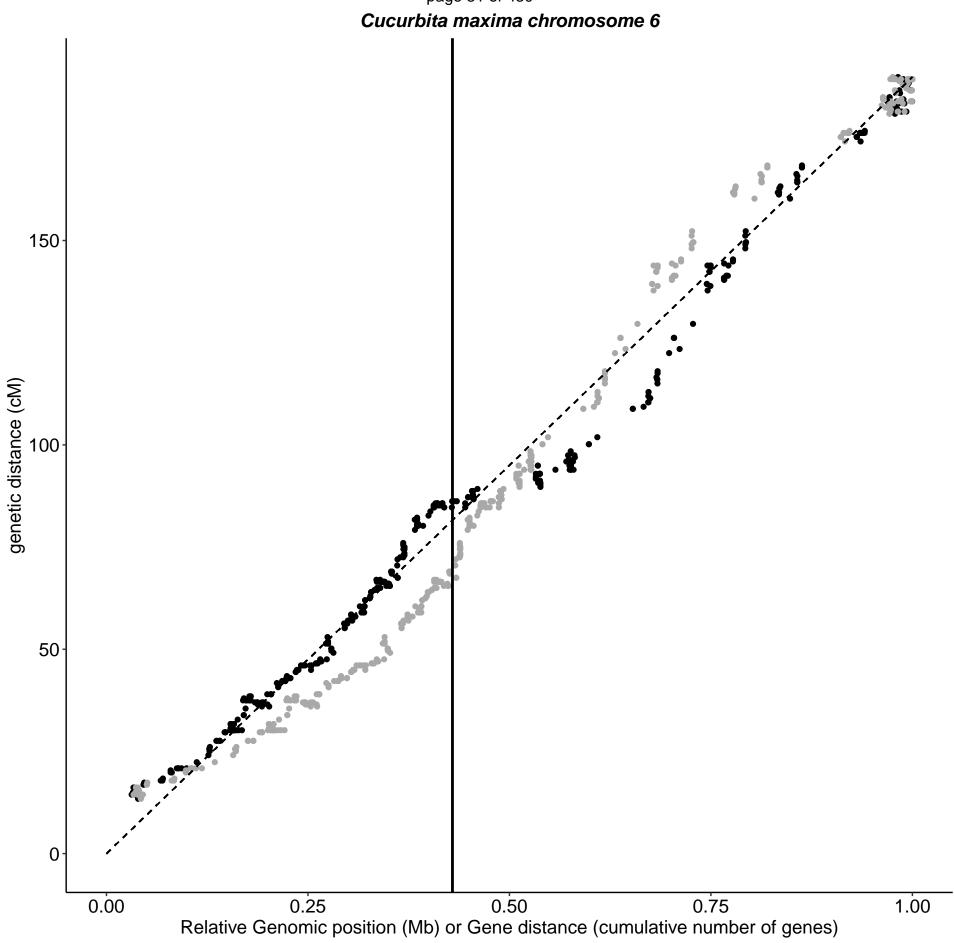




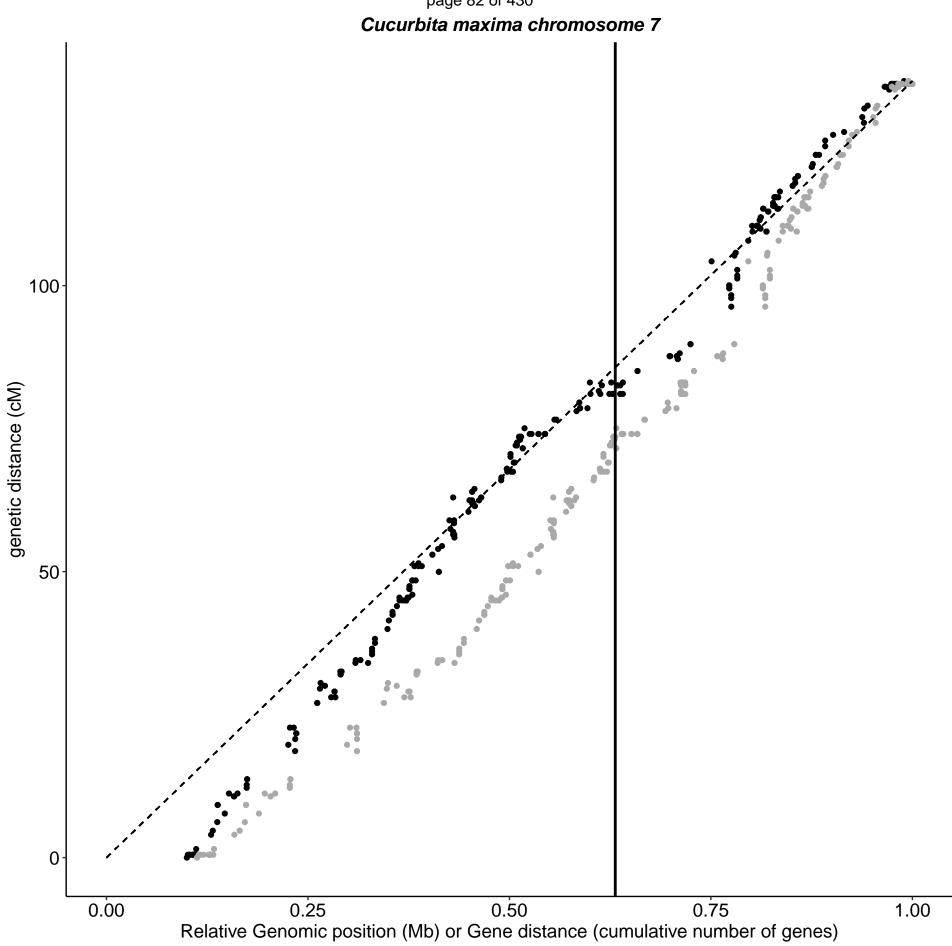
page 80 of 430

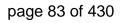


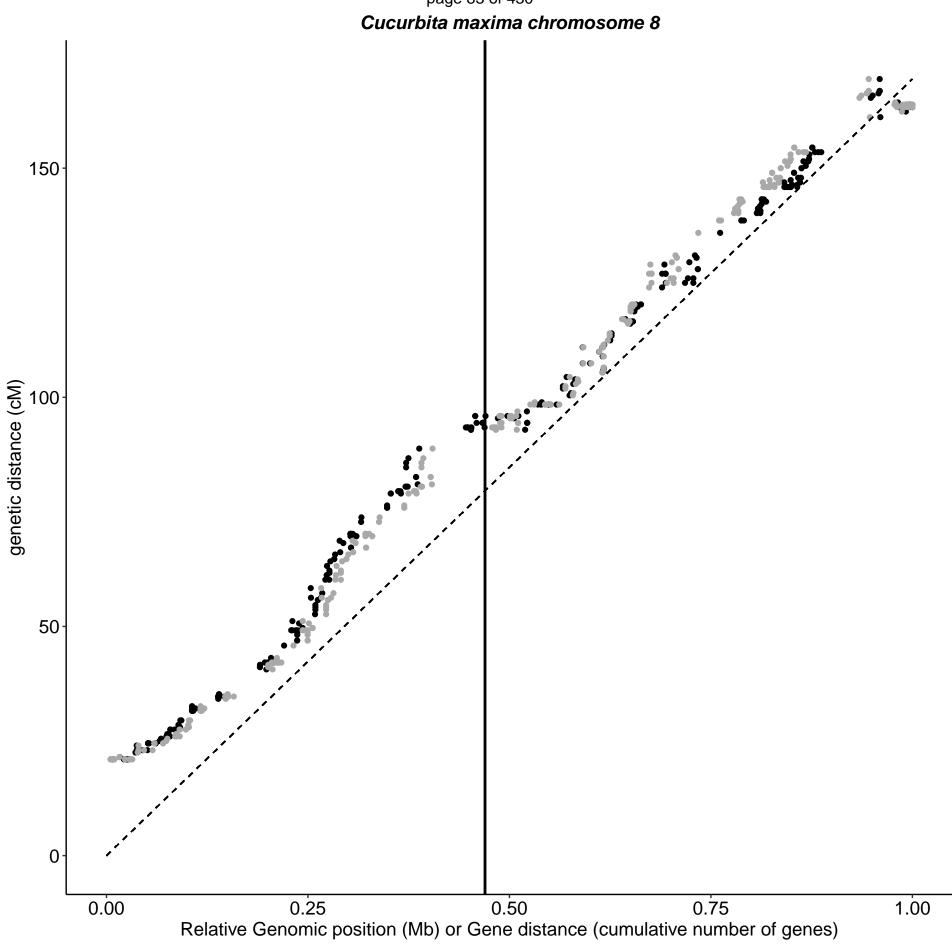
page 81 of 430



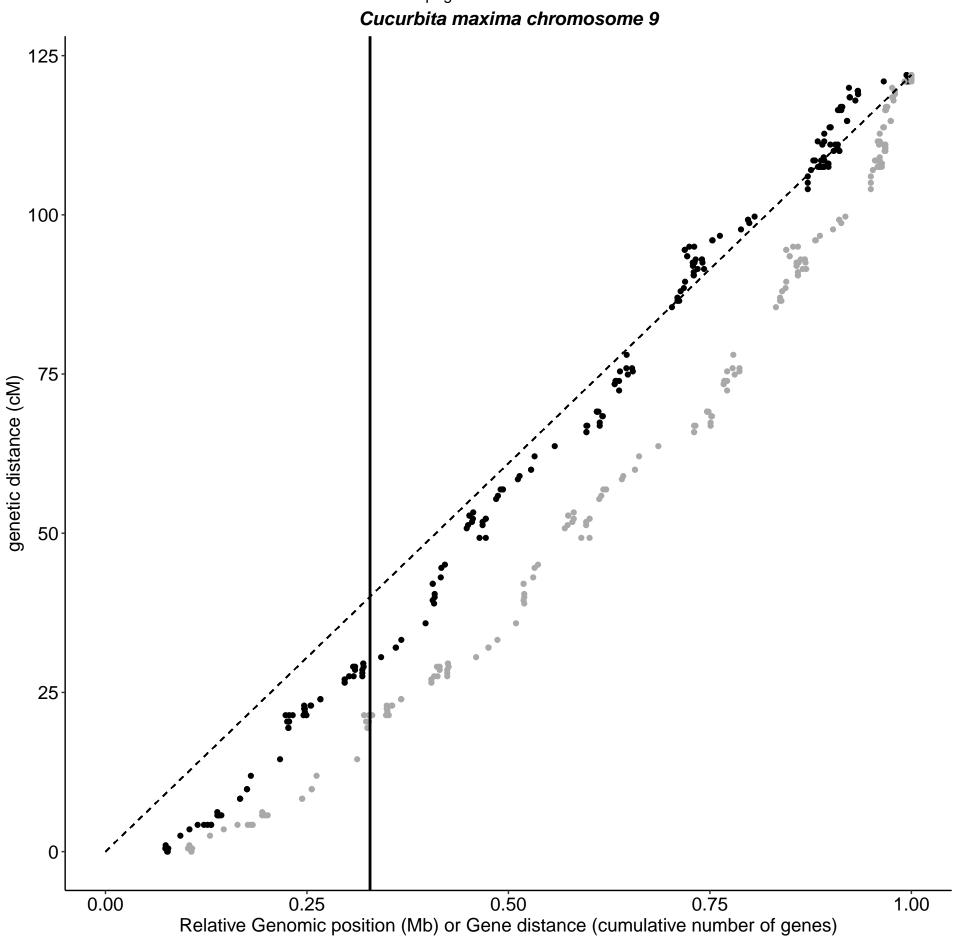
page 82 of 430

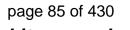


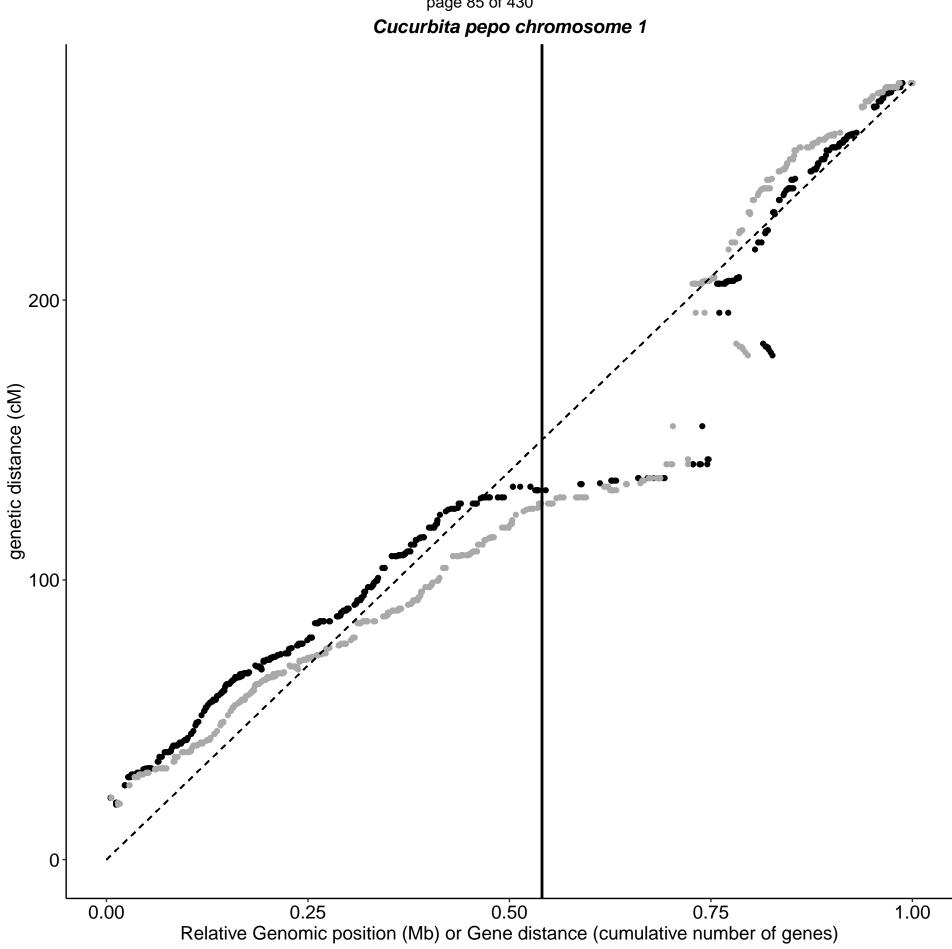


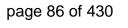


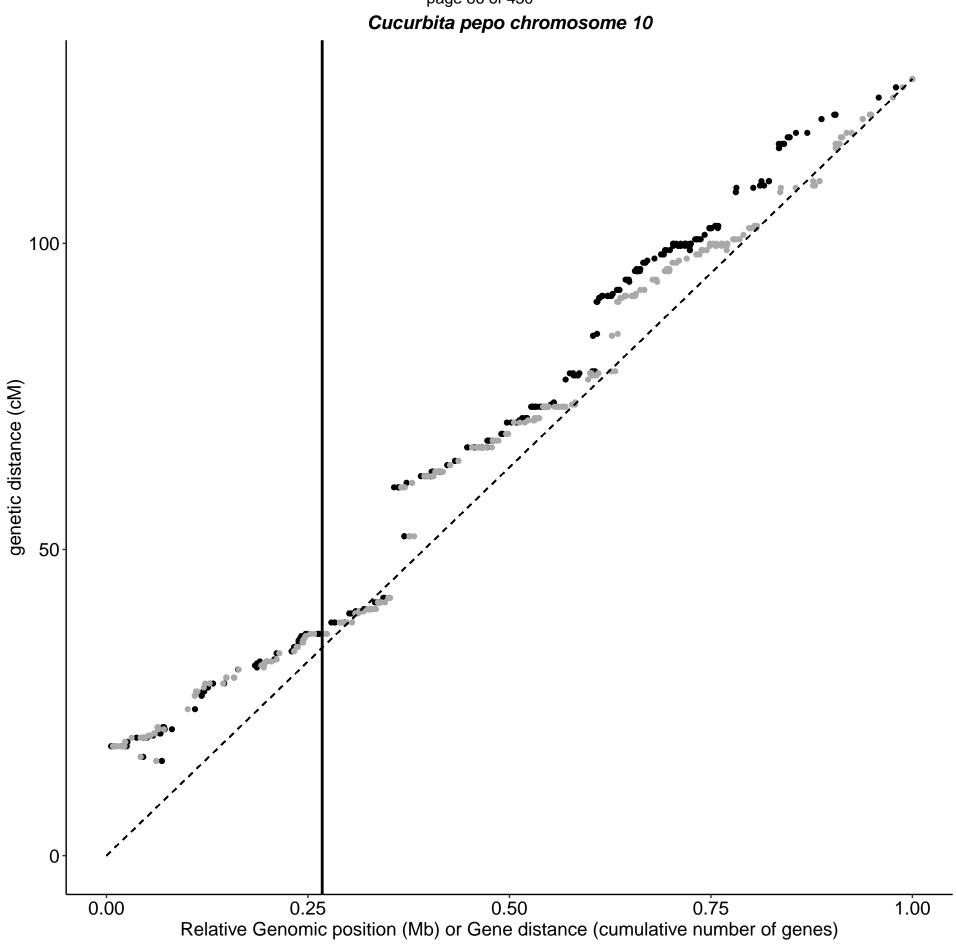


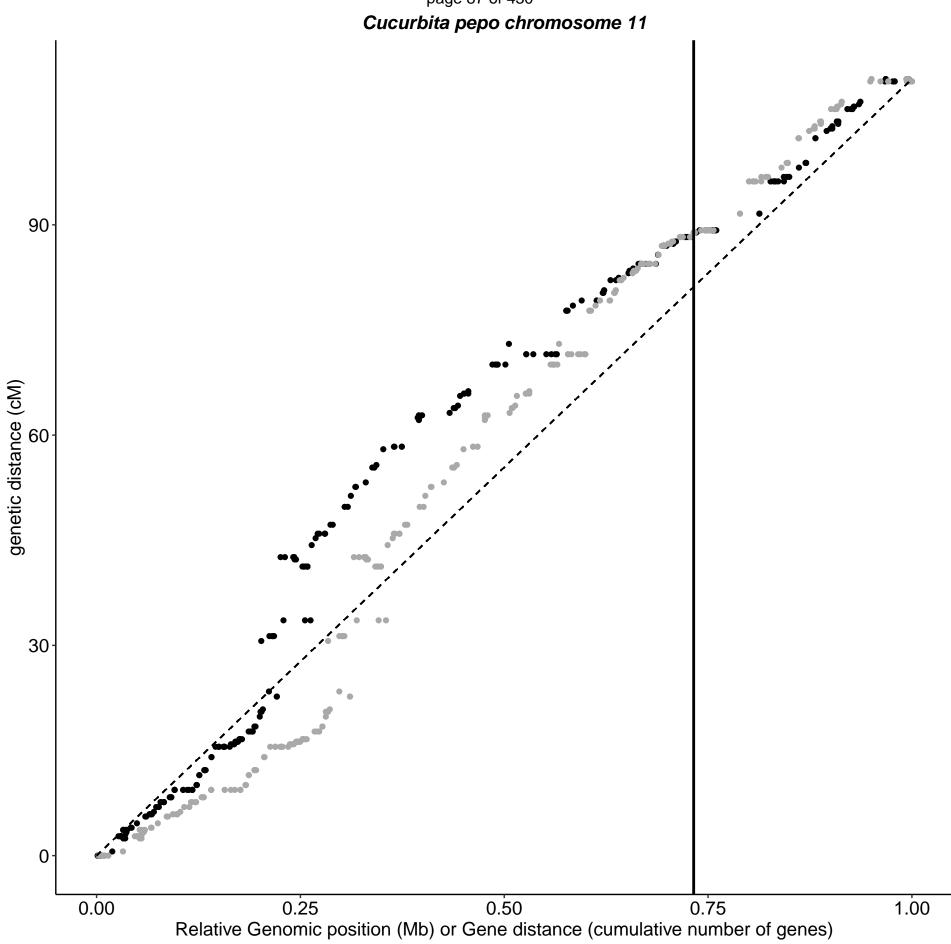


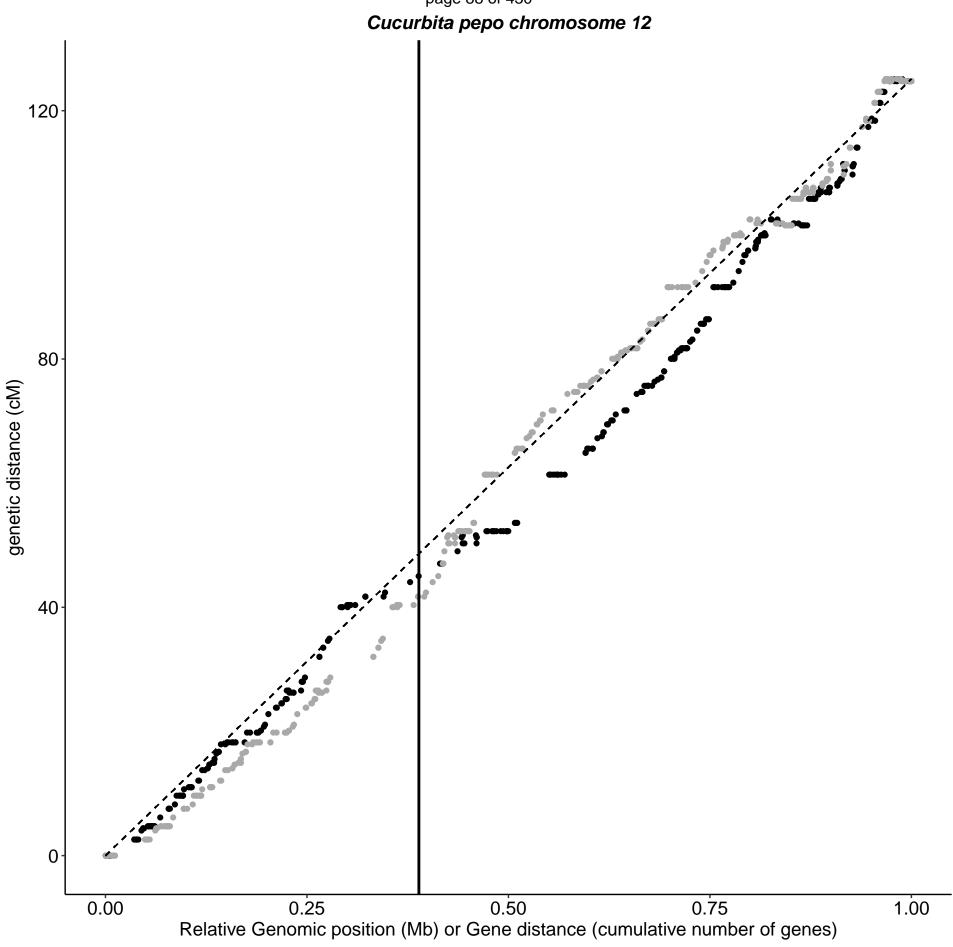










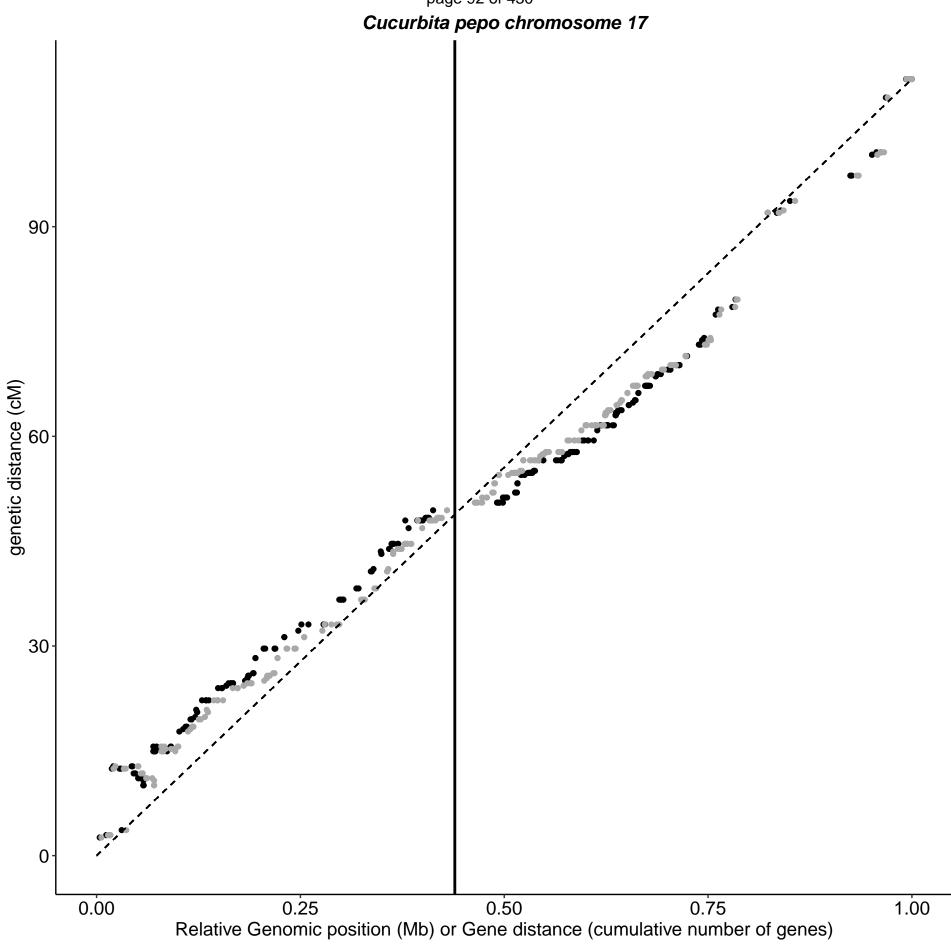


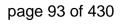
0.25 0.50 0.75

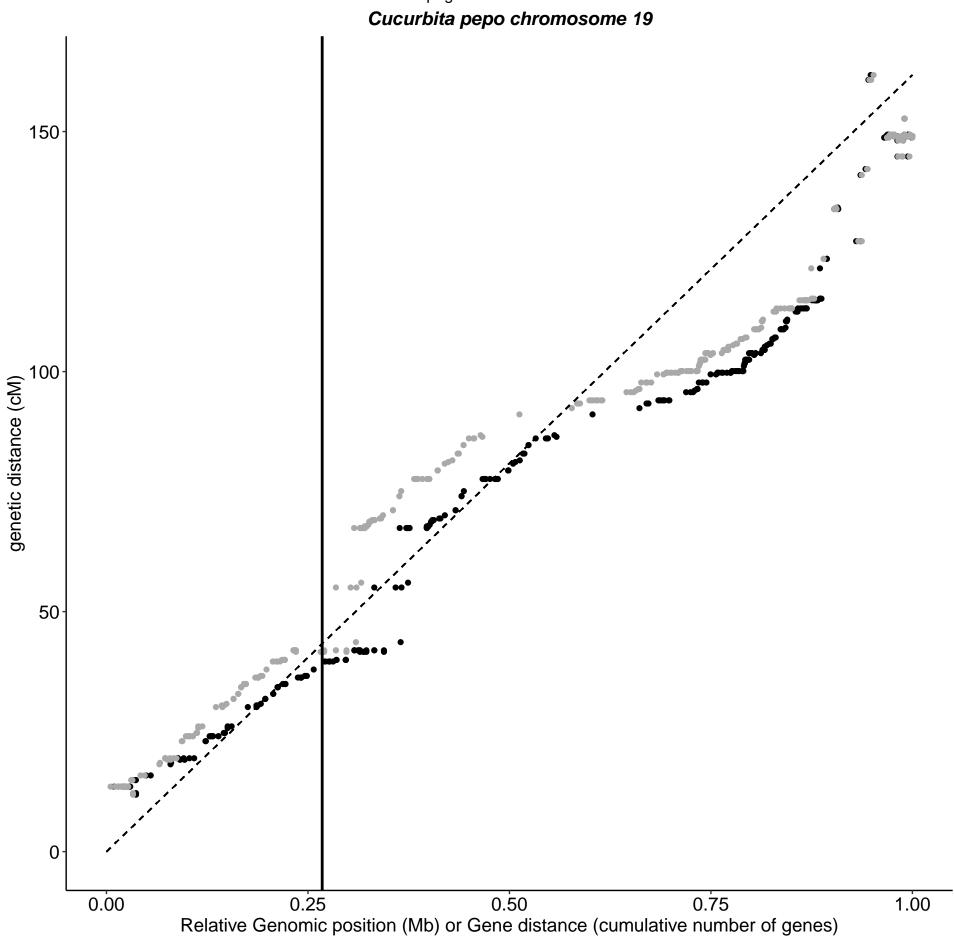
Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

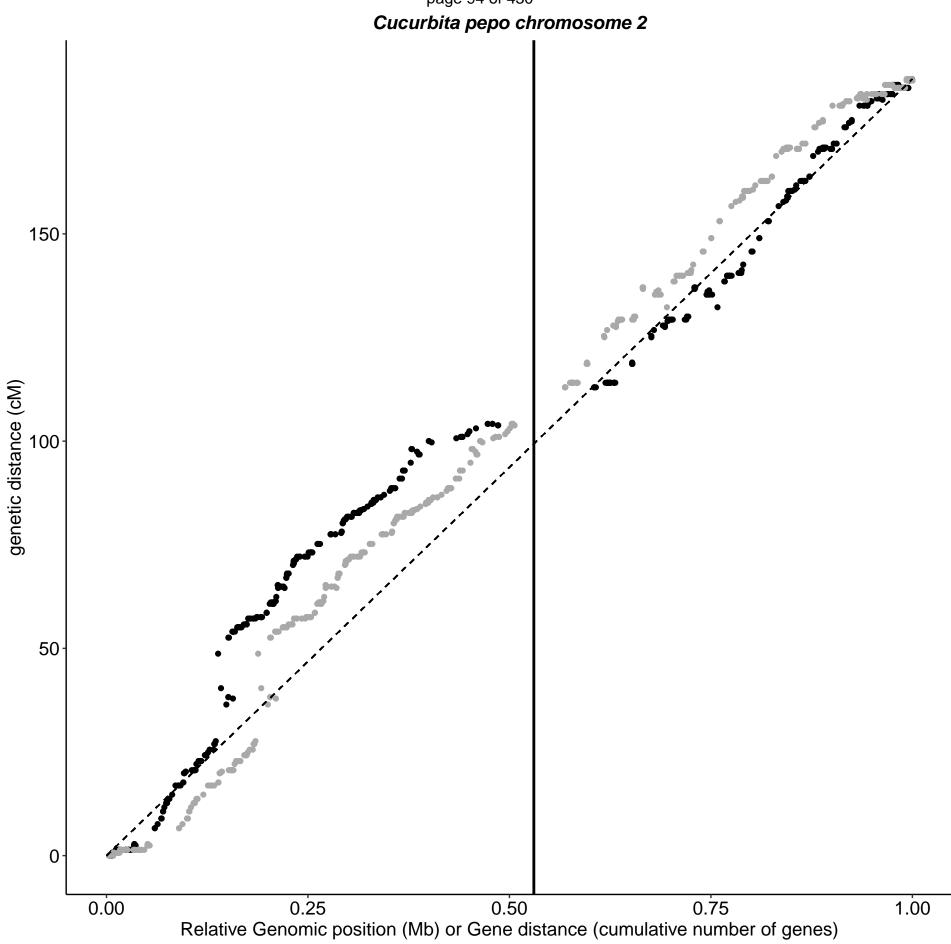
0.00



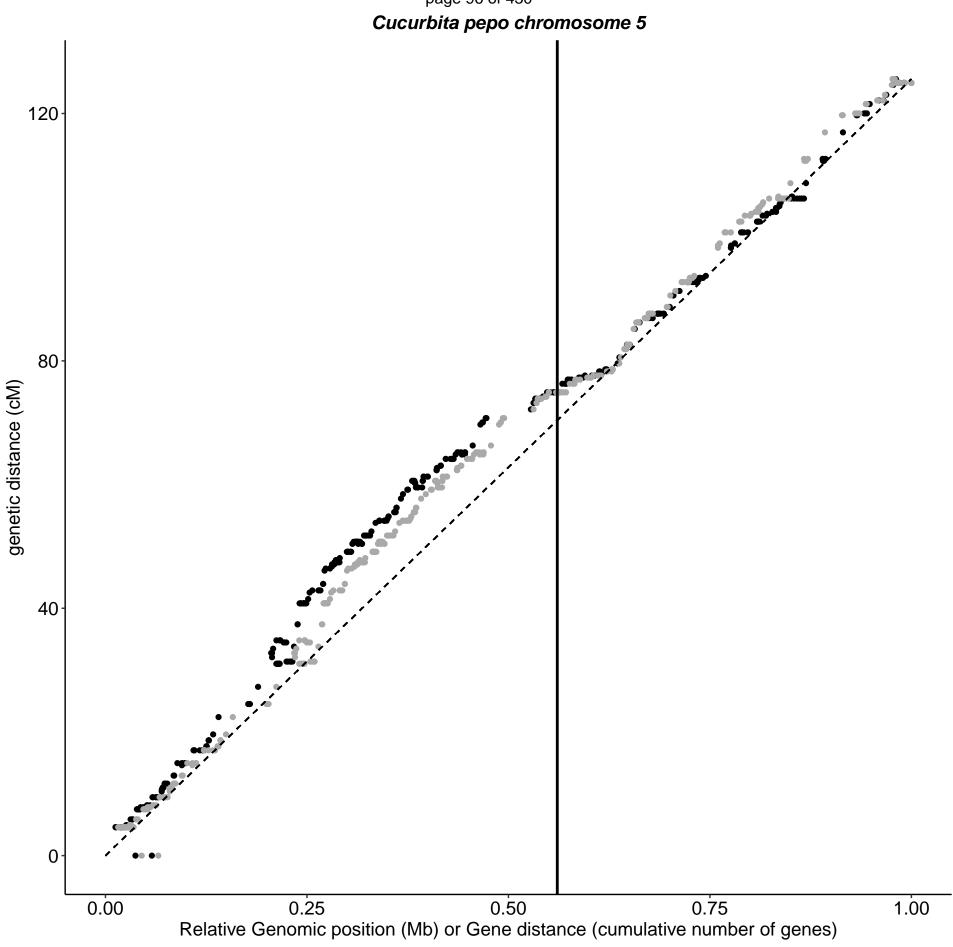


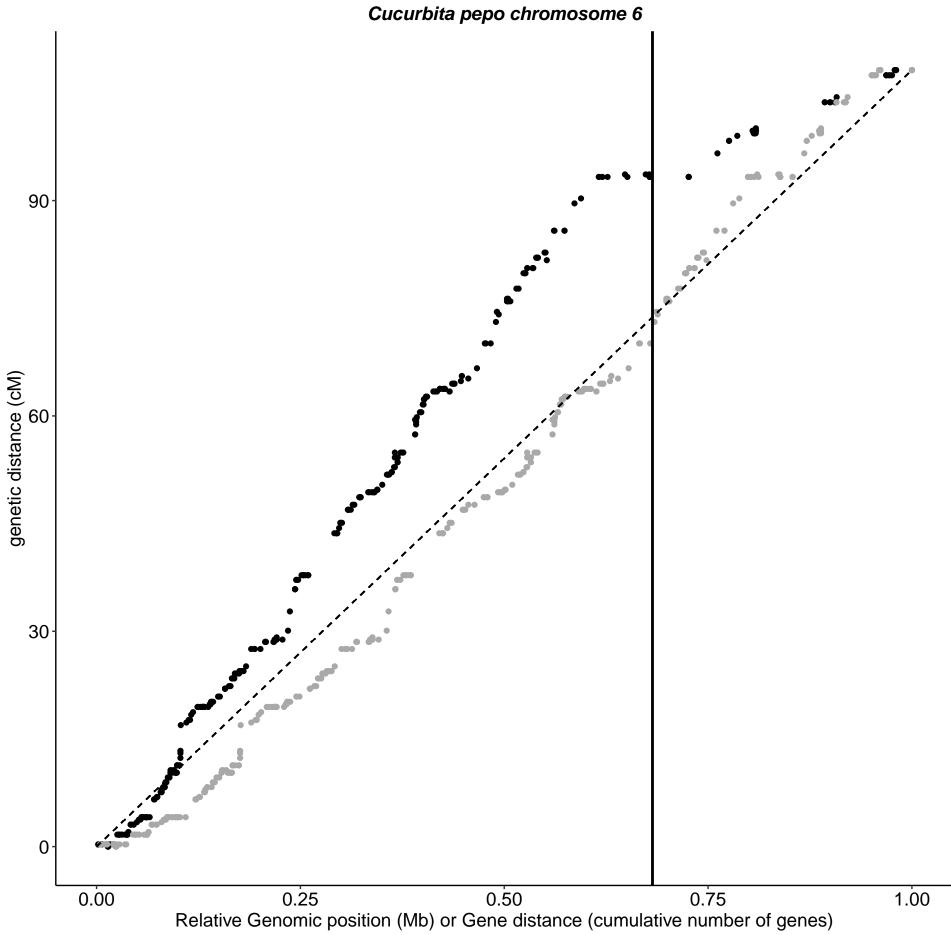


page 94 of 430



page 96 of 430





page 99 of 430 Cucurbita pepo chromosome 8

0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

100

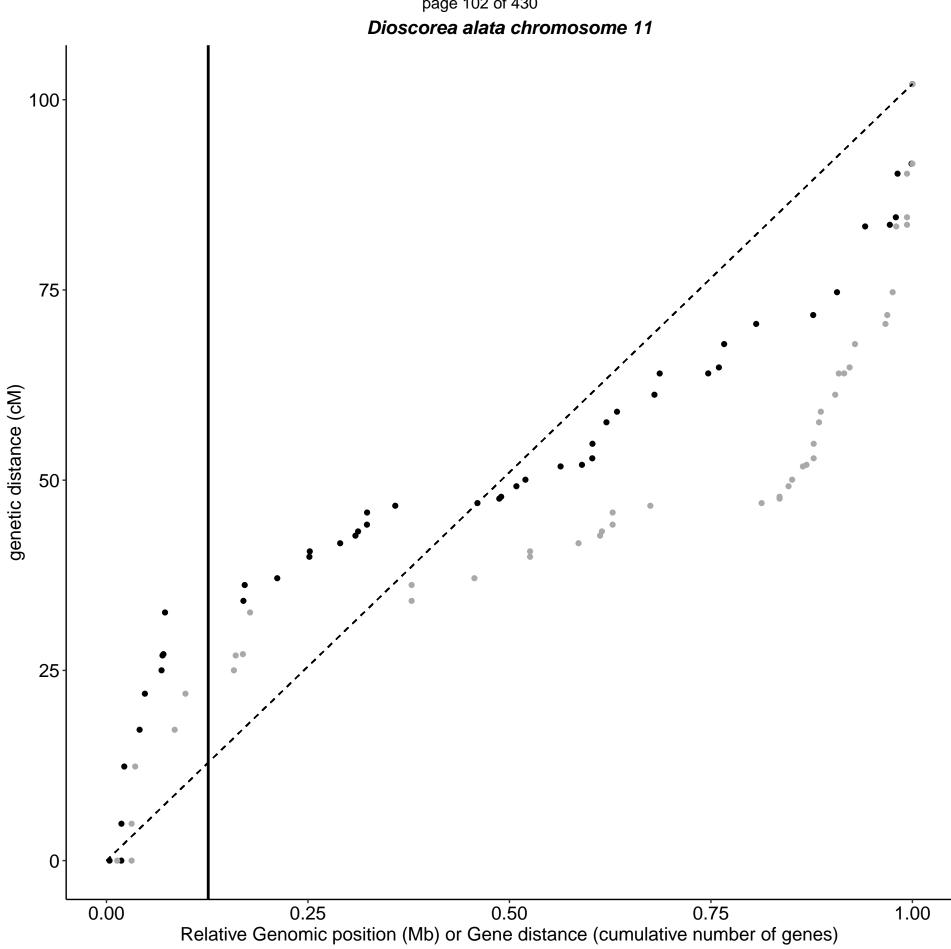
genetic distance (cM)

50

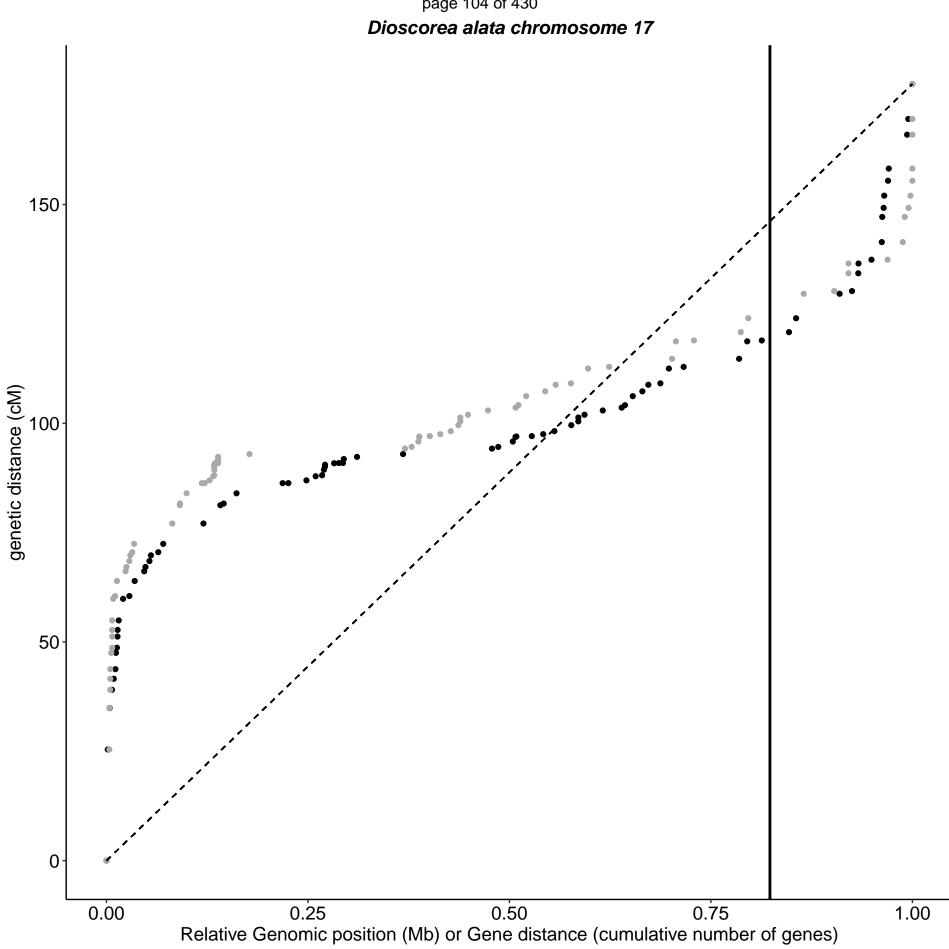
0

0.00

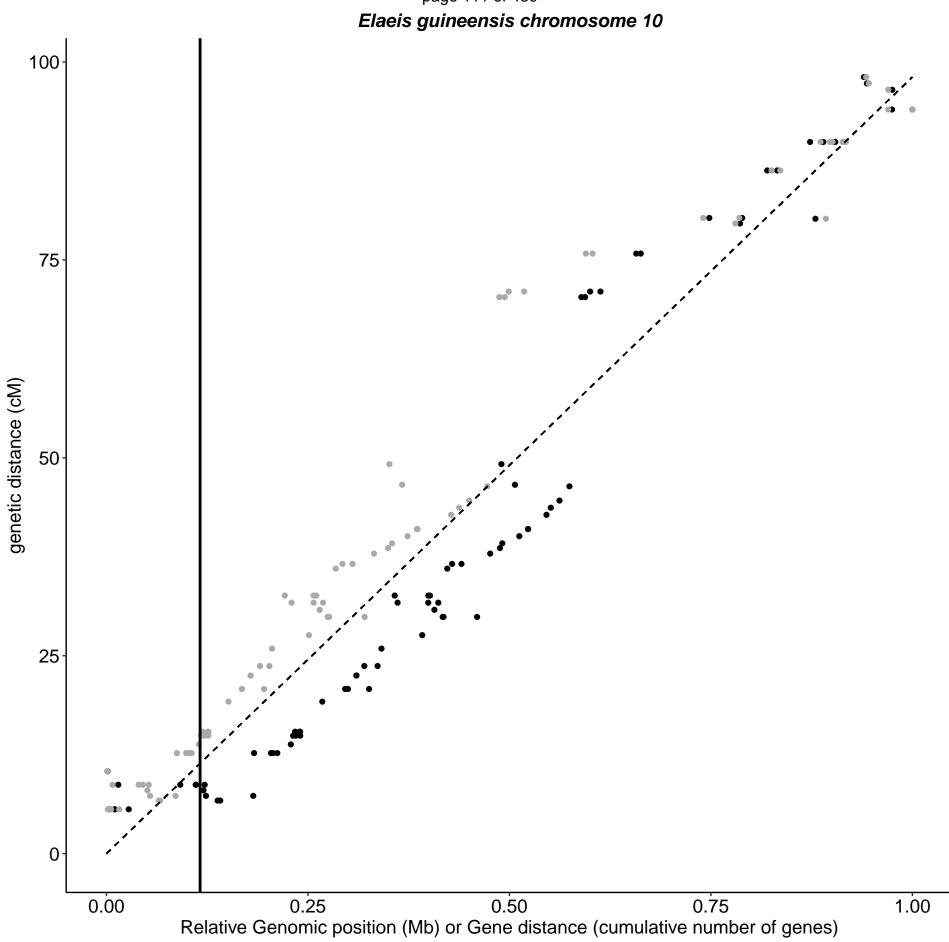
page 102 of 430



page 104 of 430

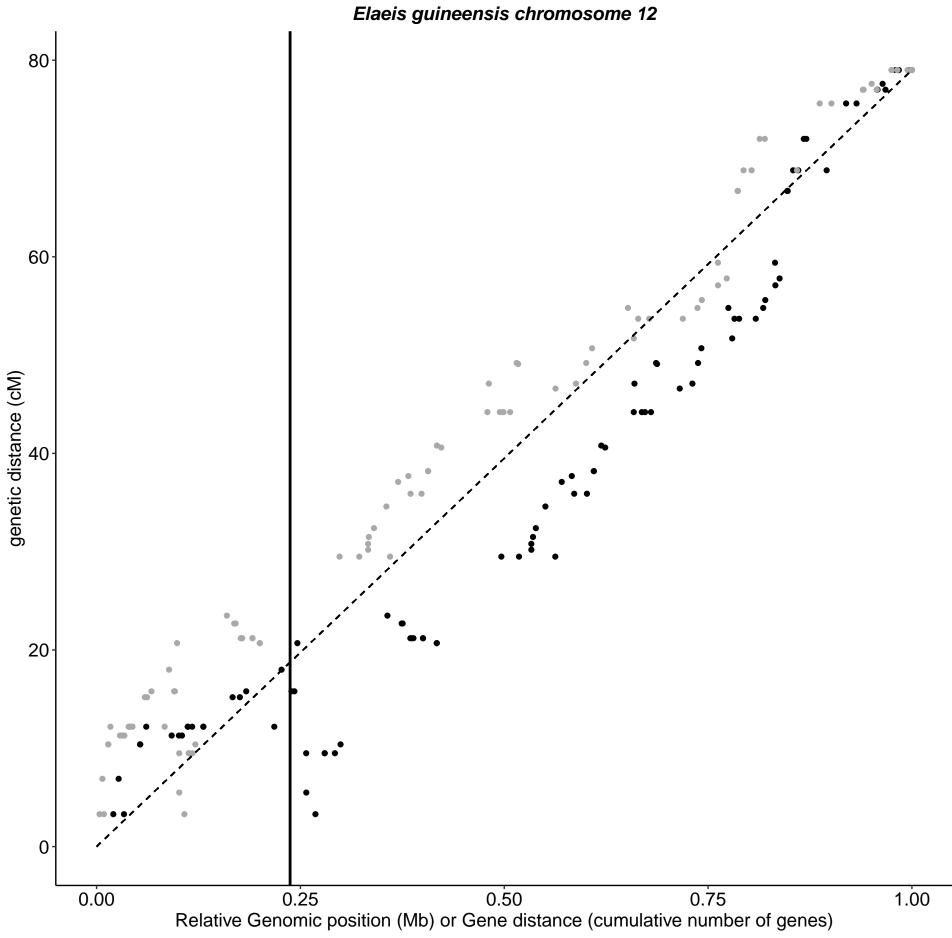


page 111 of 430



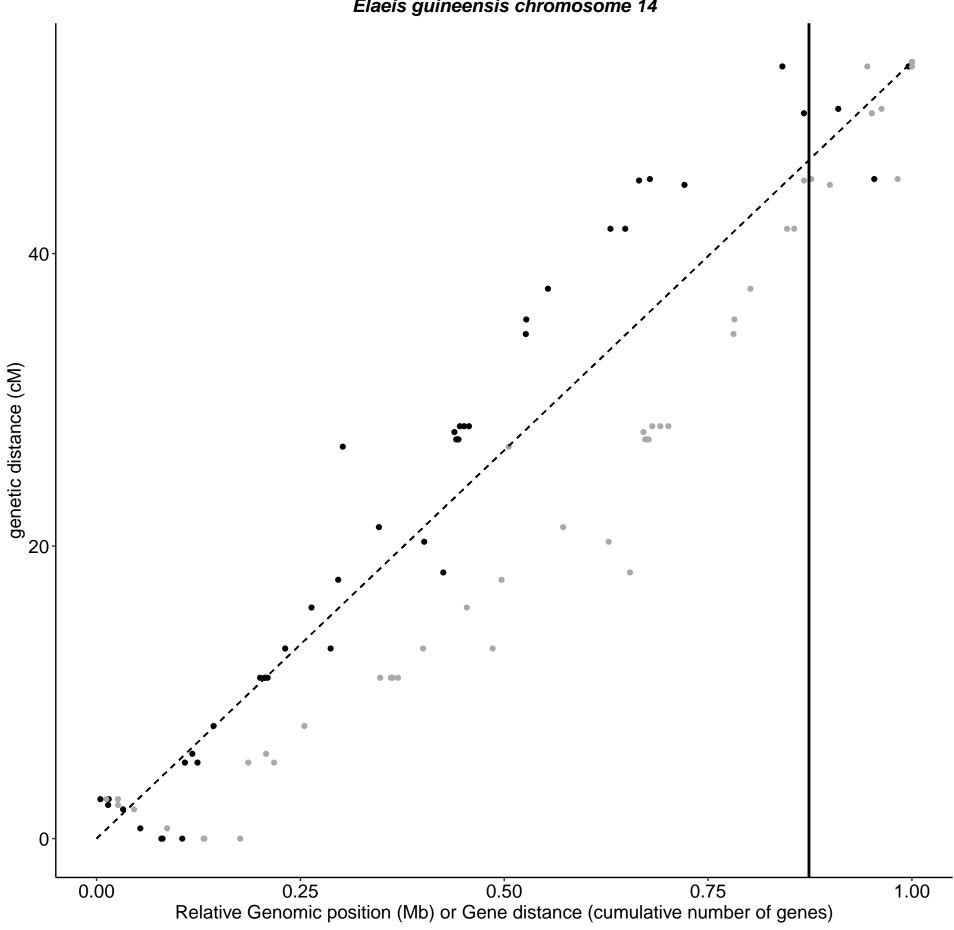
page 112 of 430

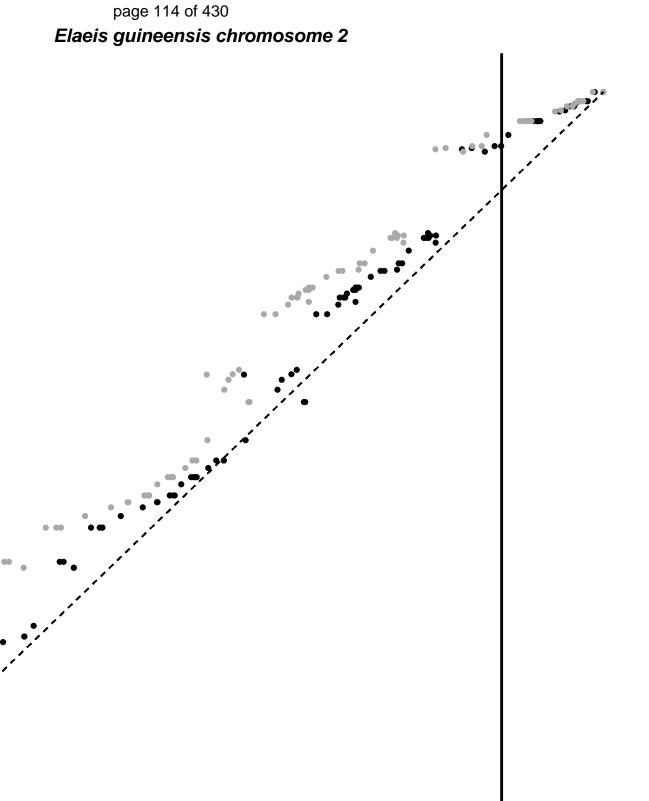


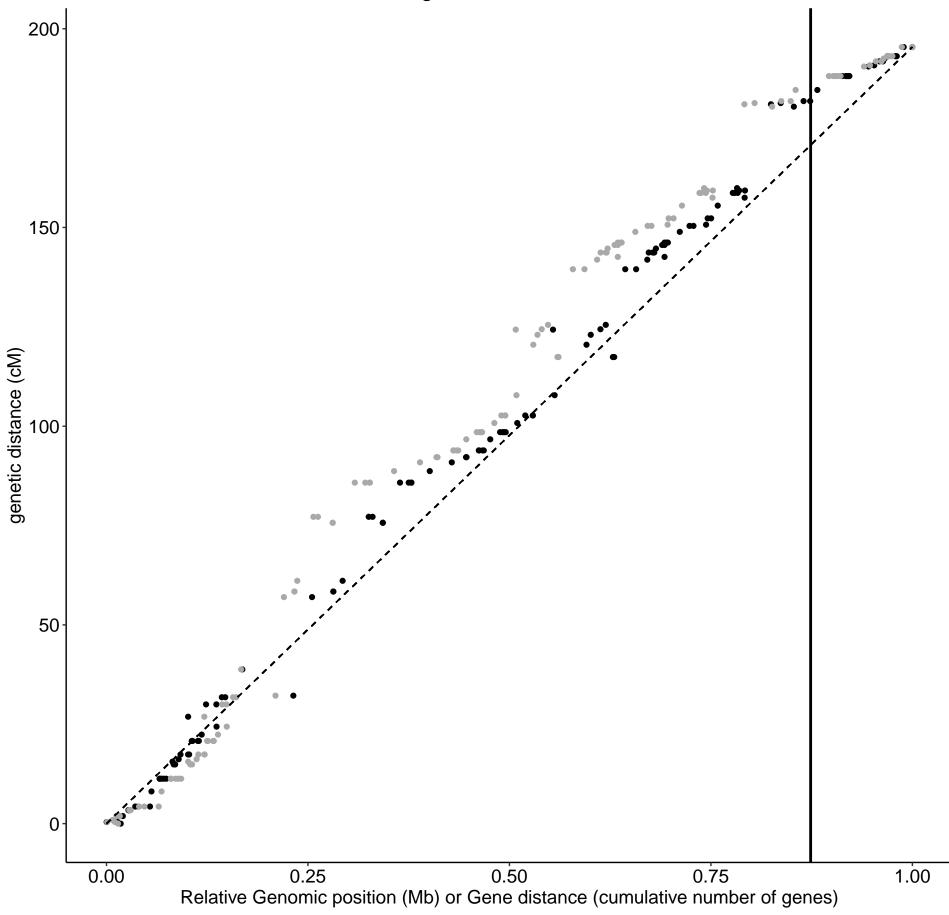


page 113 of 430

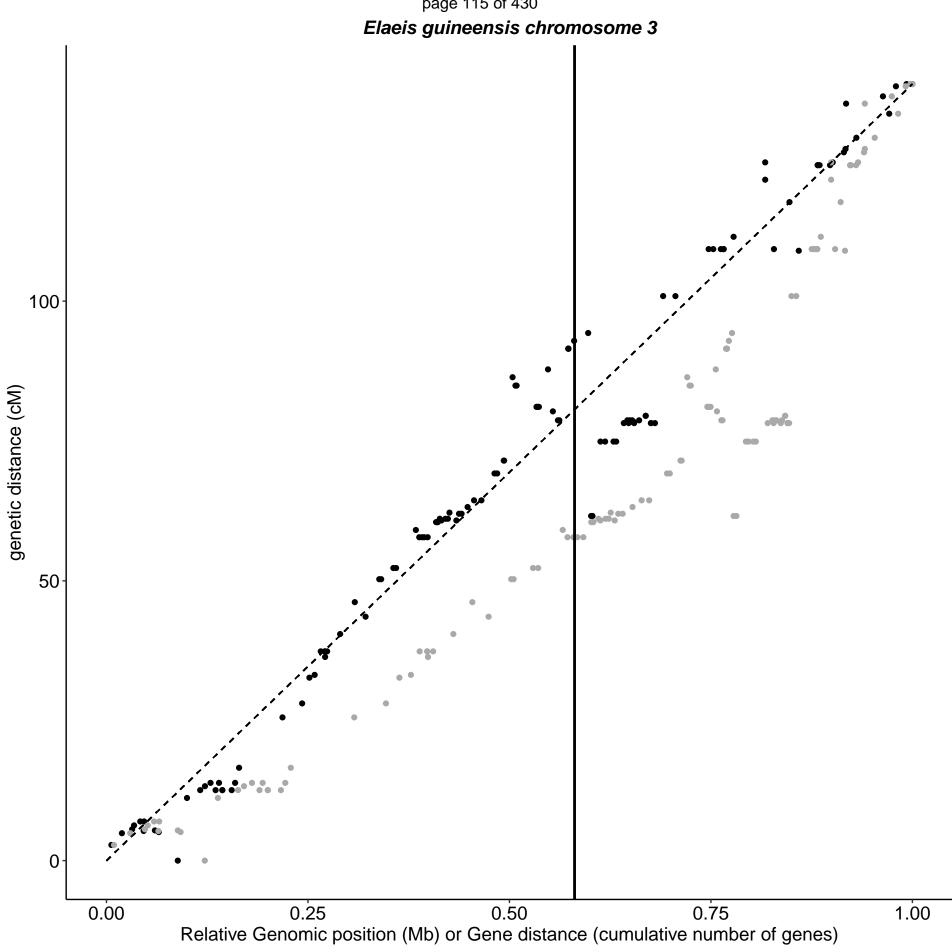




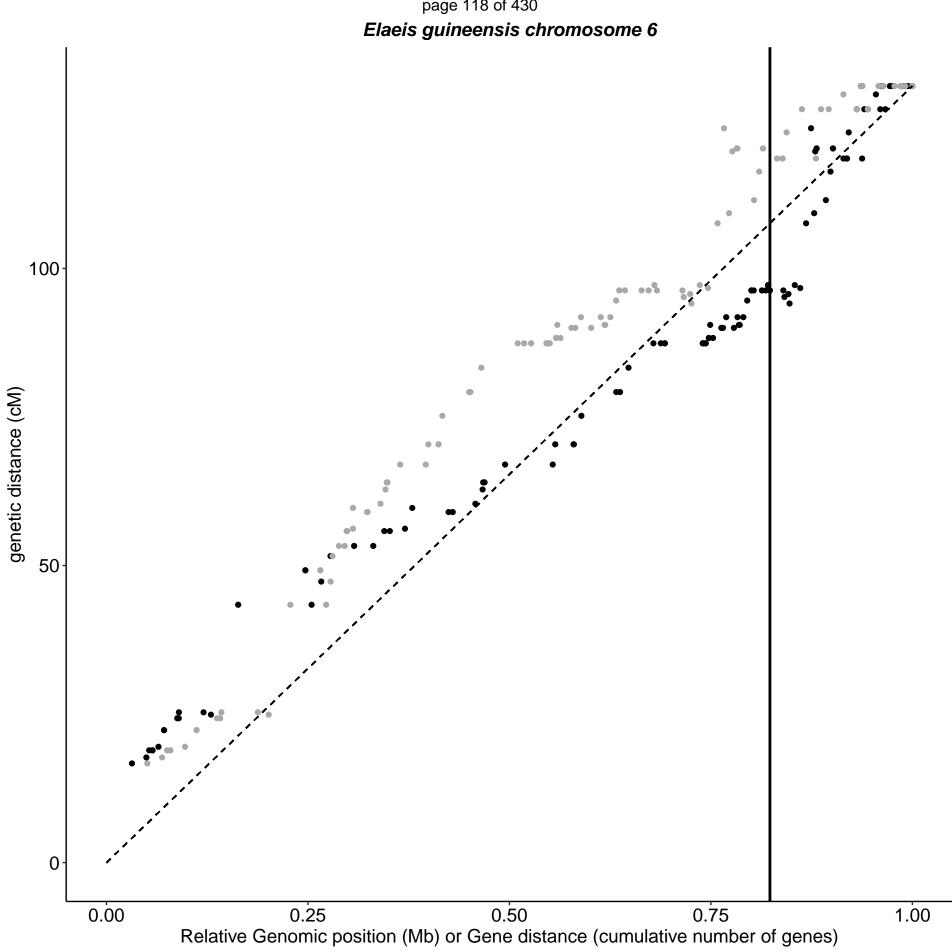




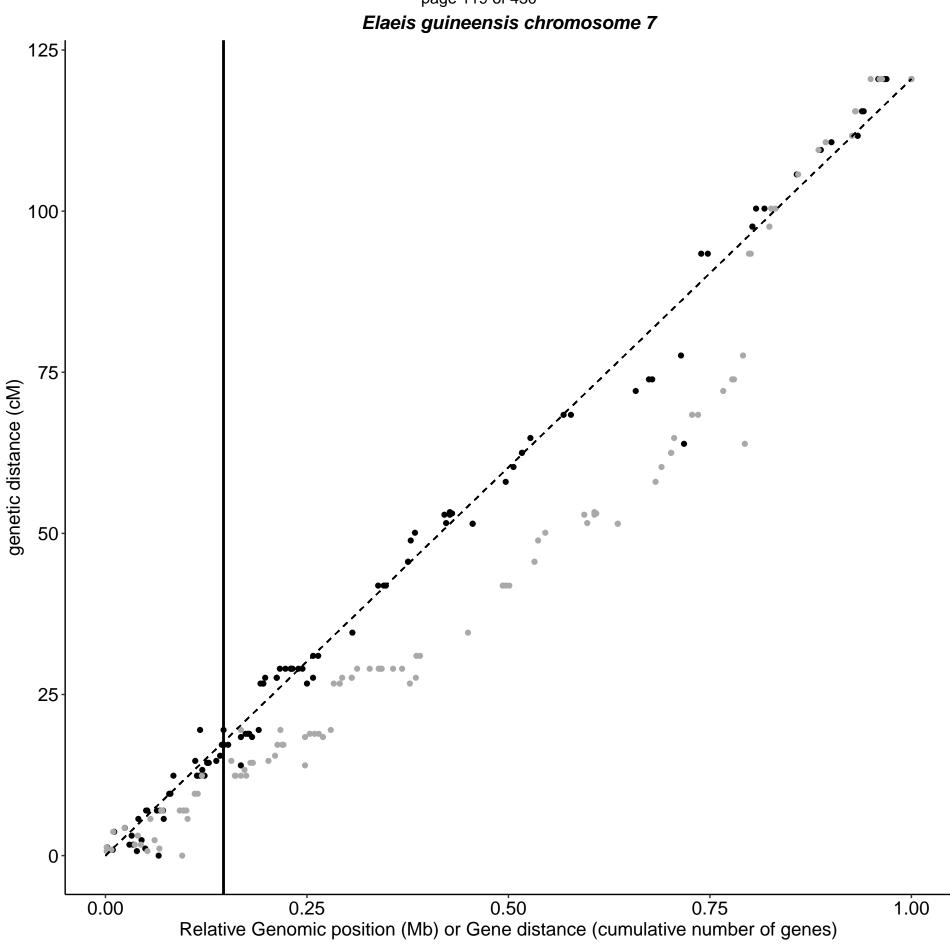
page 115 of 430



page 118 of 430



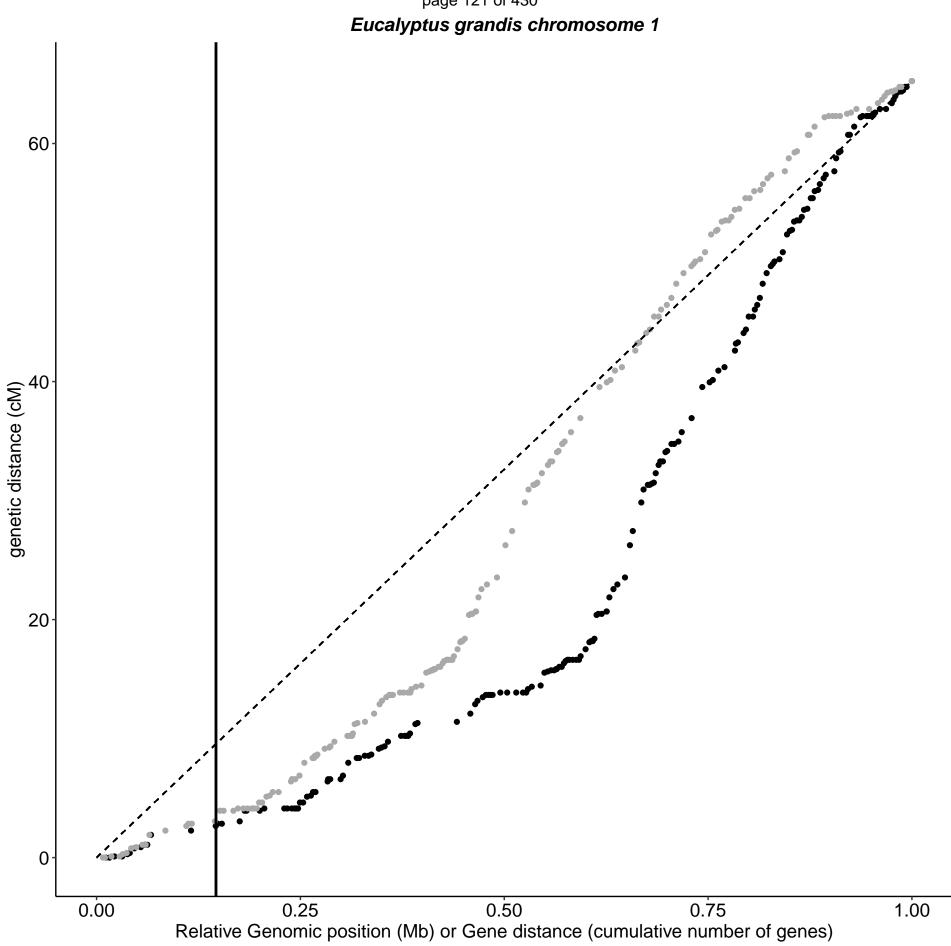
page 119 of 430

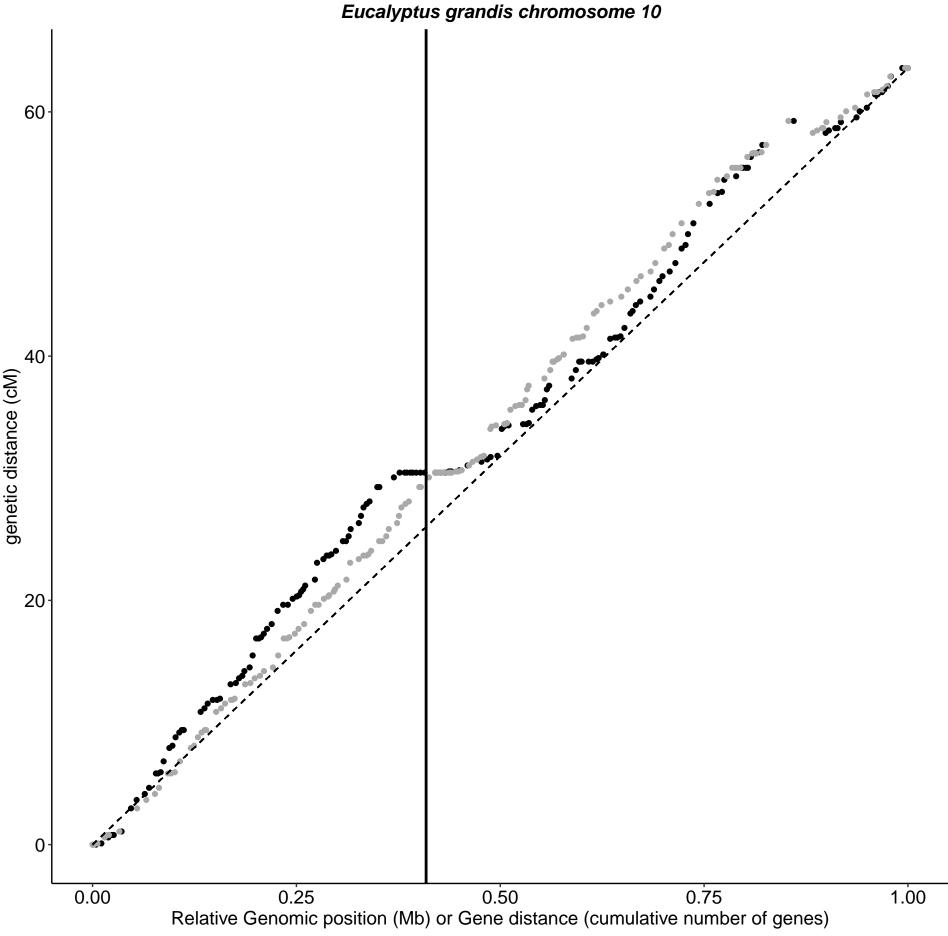


1.00

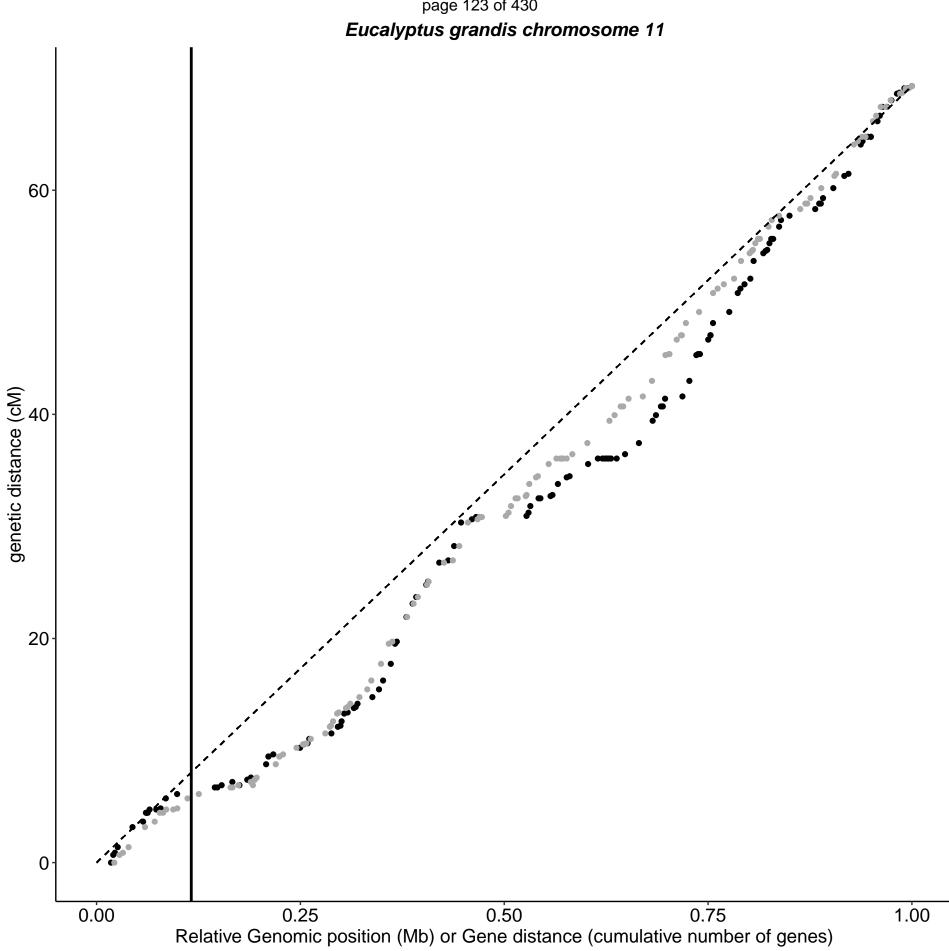
0.00

page 121 of 430

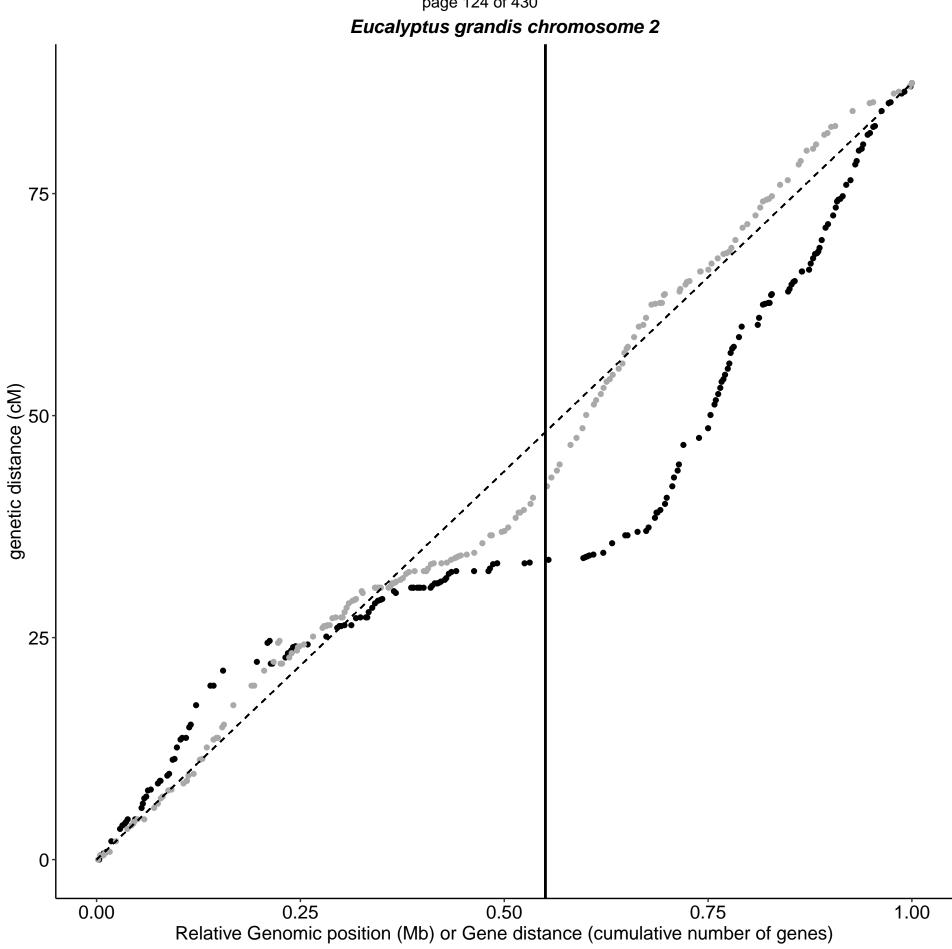




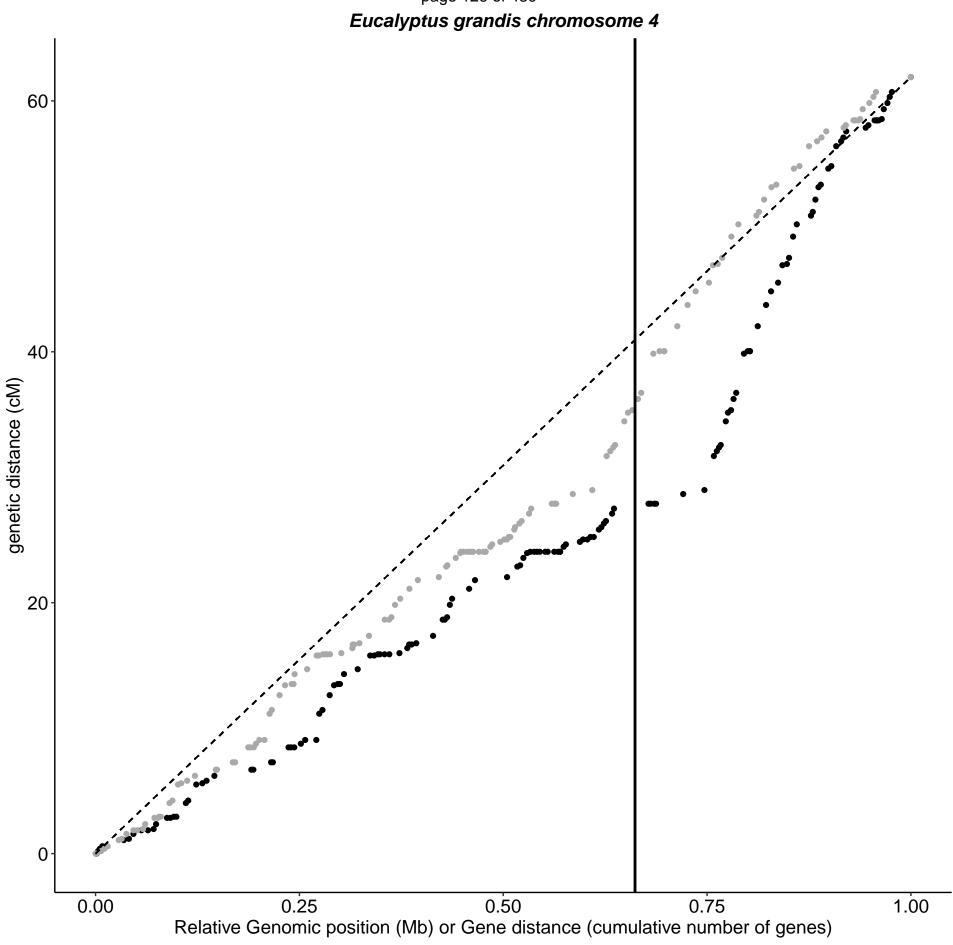
page 123 of 430



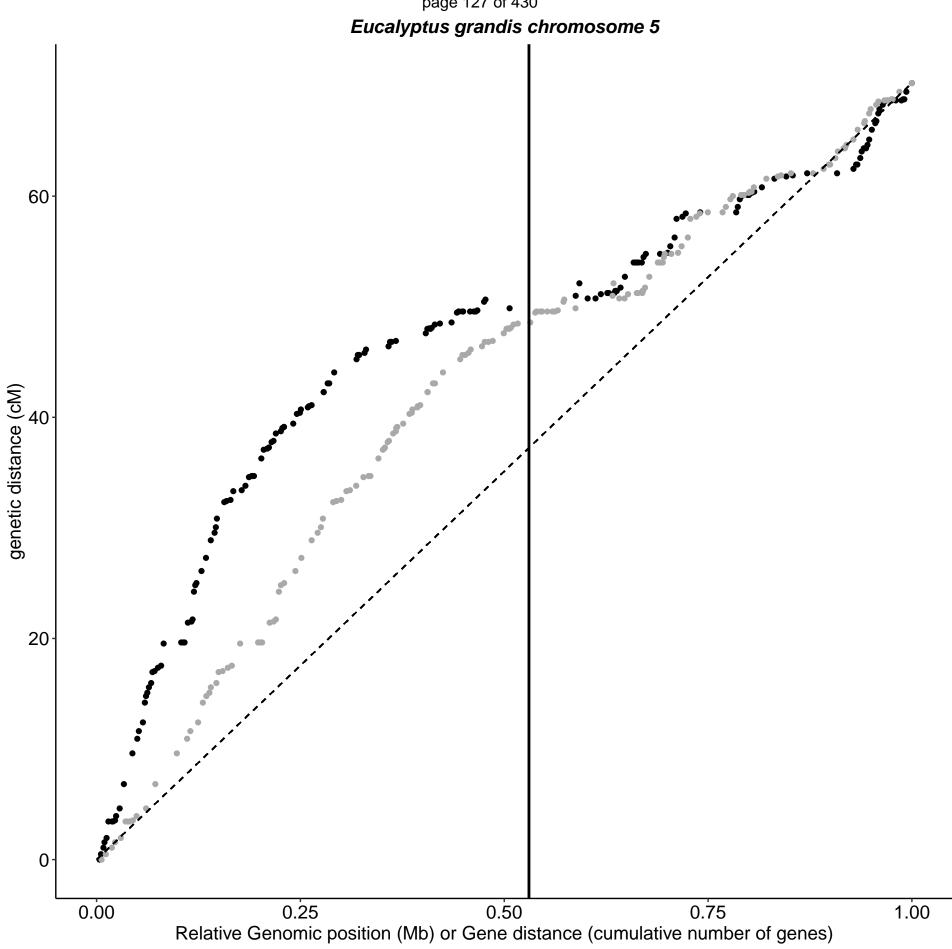
page 124 of 430



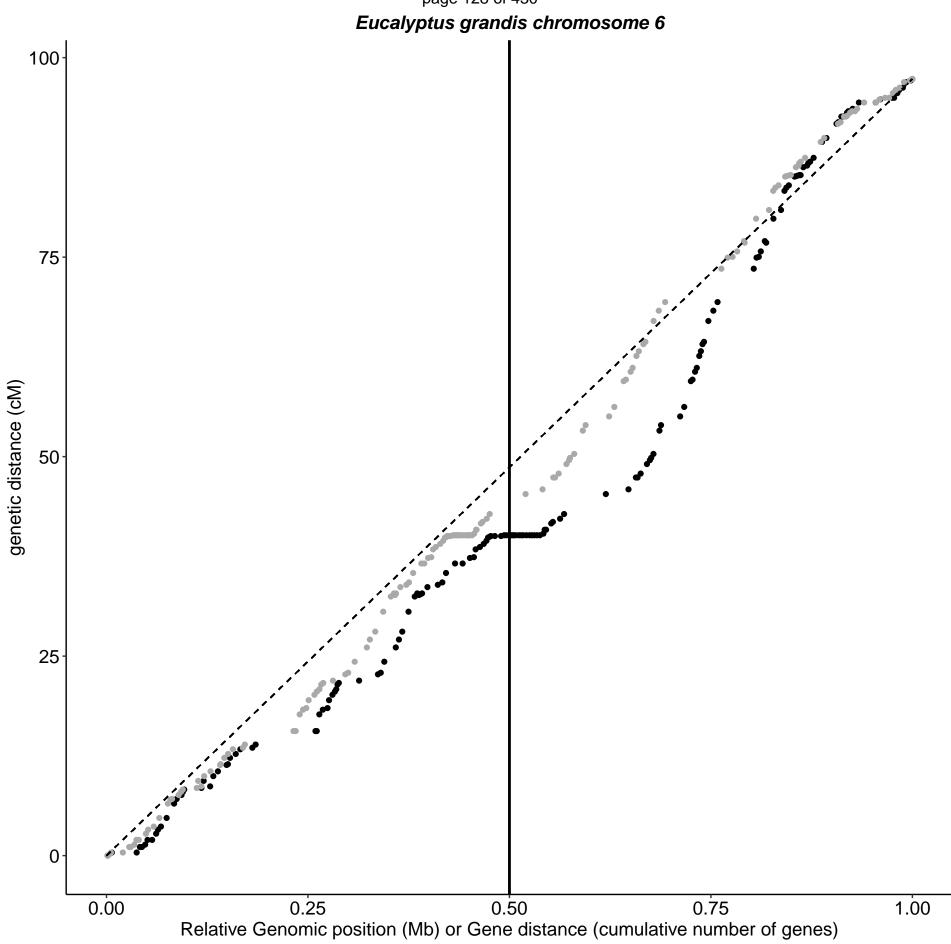
page 126 of 430



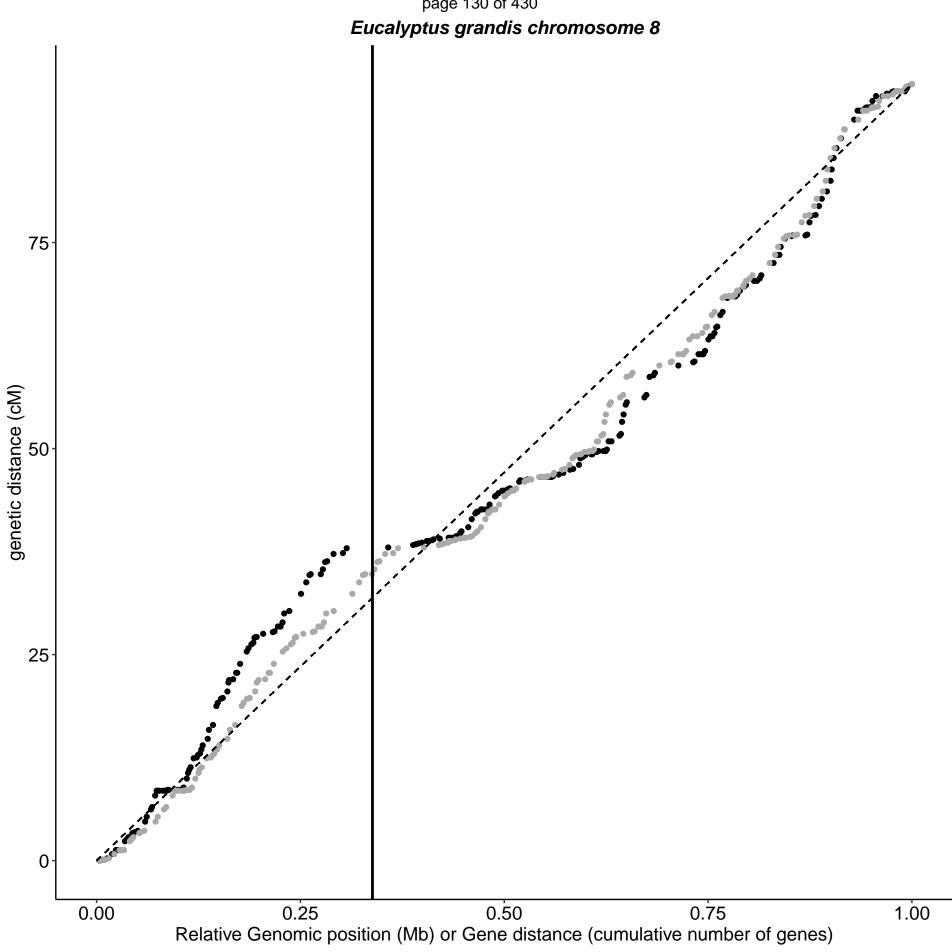
page 127 of 430

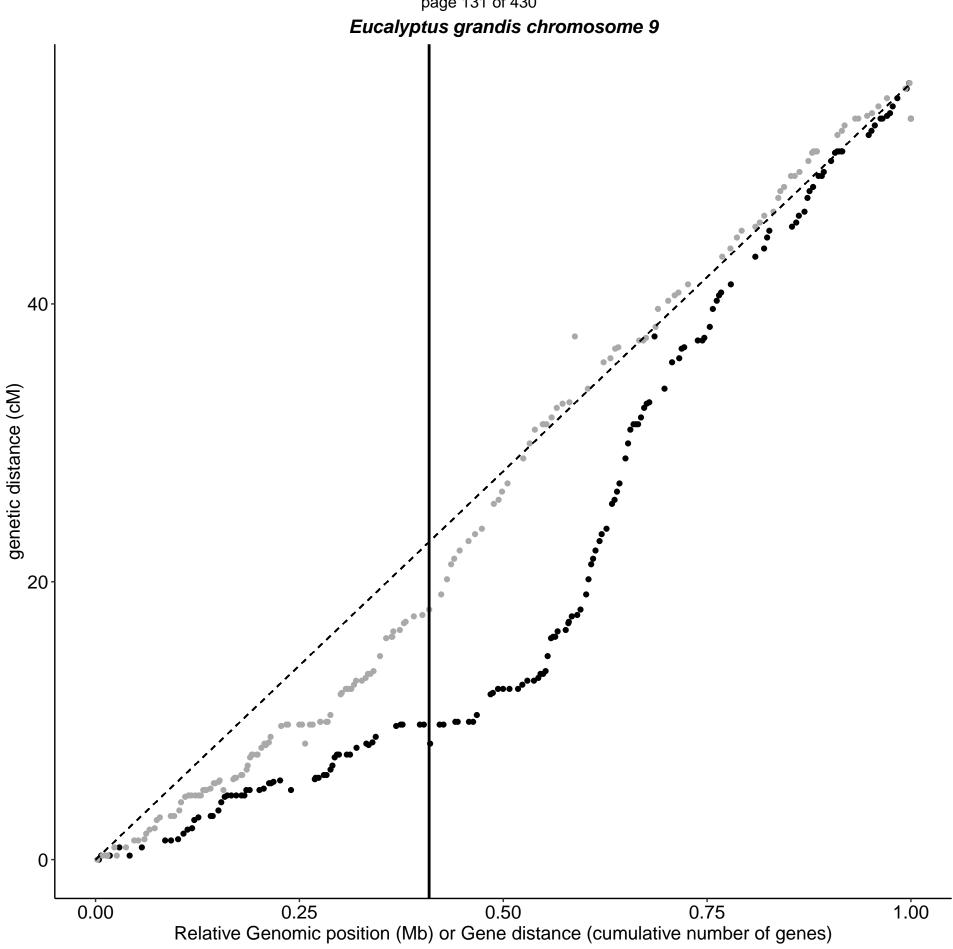


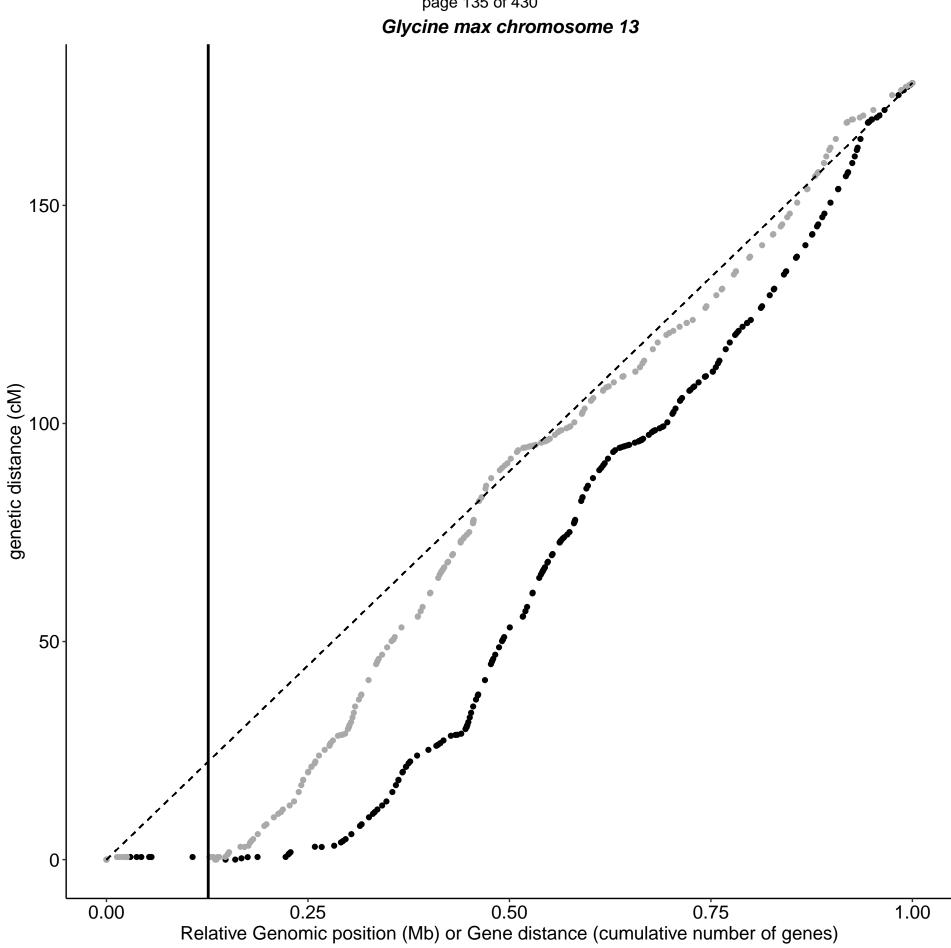
page 128 of 430



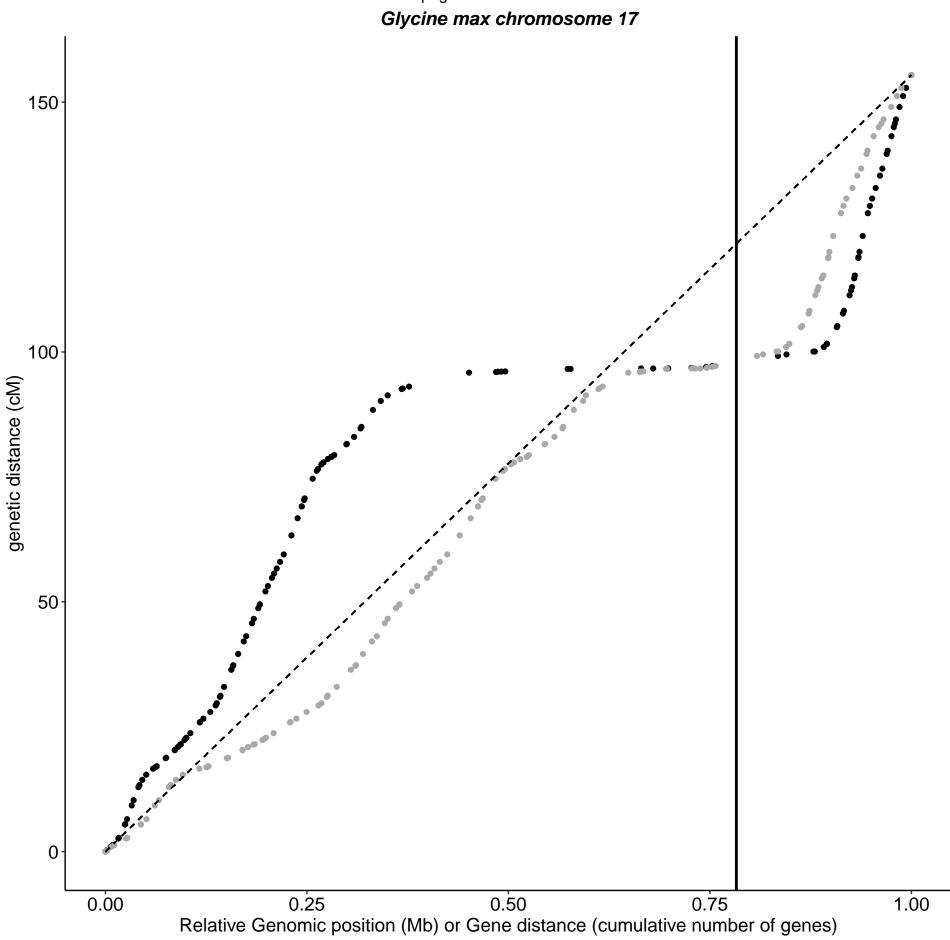
page 130 of 430

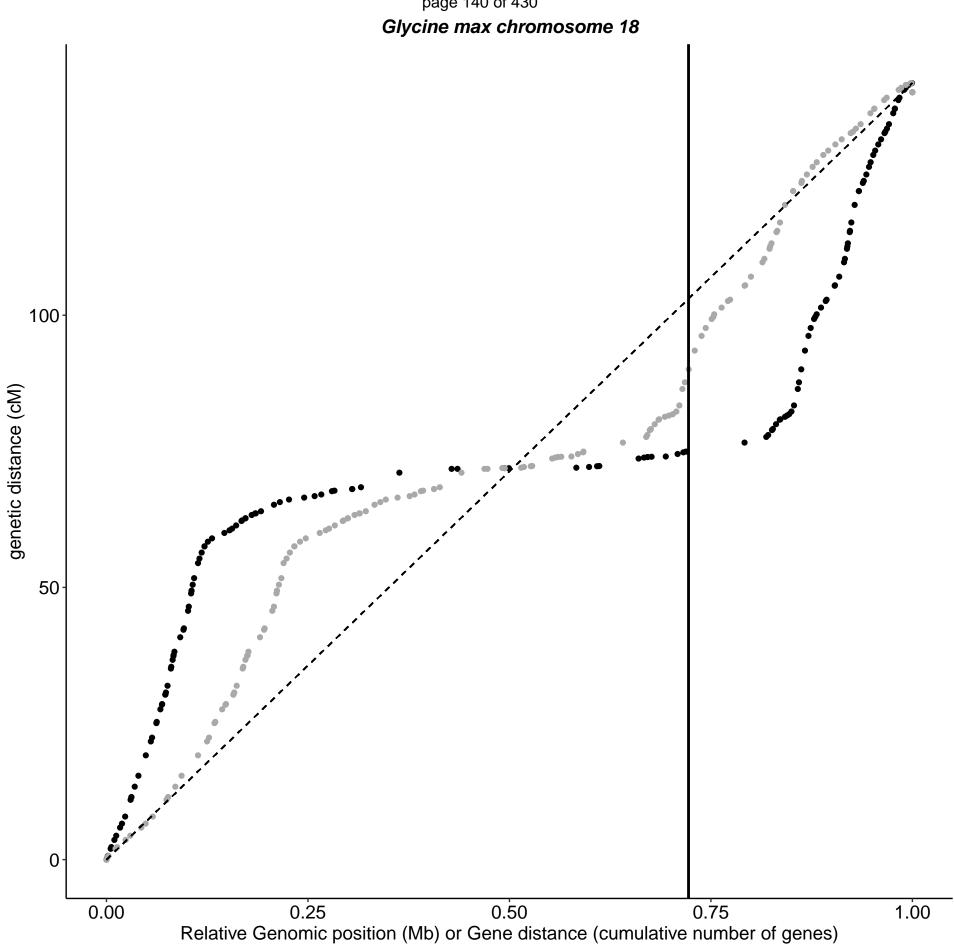






page 139 of 430

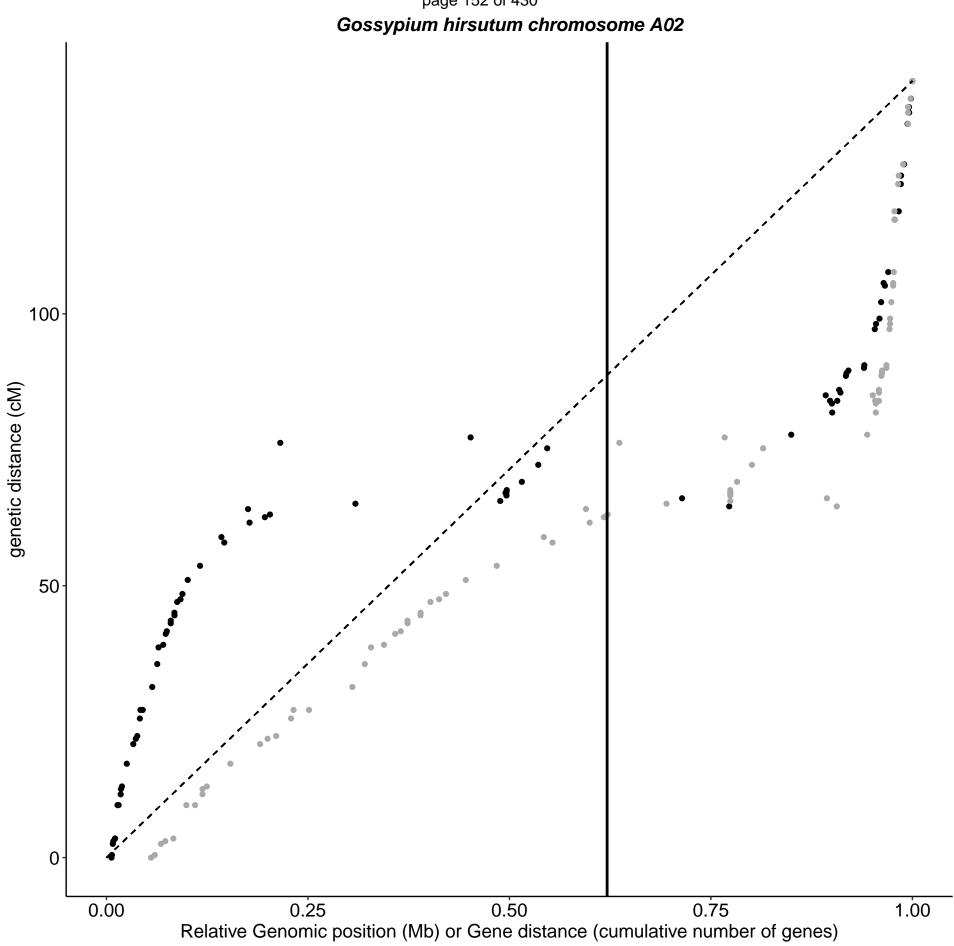




page 151 of 430 Gossypium hirsutum chromosome A01 150 100 genetic distance (cM) 50 0 0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

page 152 of 430



page 155 of 430 Gossypium hirsutum chromosome A05 250 200 genetic distance (cM) 50 0 0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

page 156 of 430 Gossypium hirsutum chromosome A06 150 100 genetic distance (cM) 50 0

1.00

page 159 of 430 Gossypium hirsutum chromosome A09 150 genetic distance (cM) 50

1.00

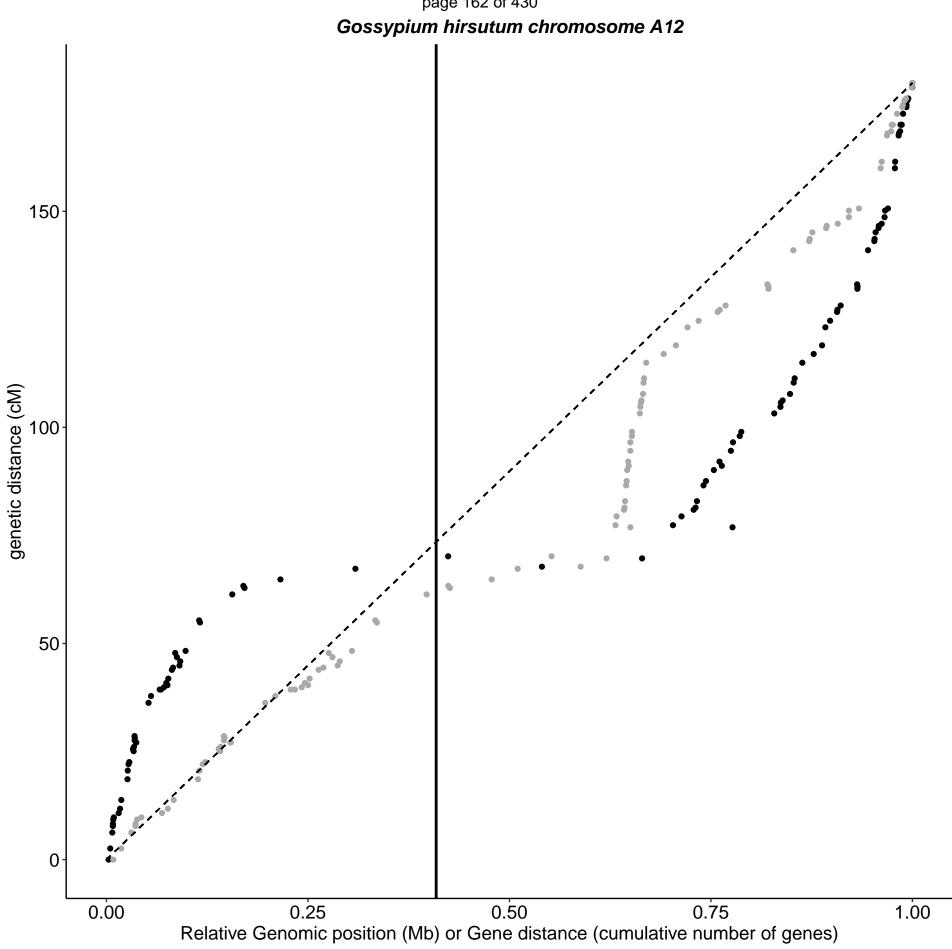
0

1.00

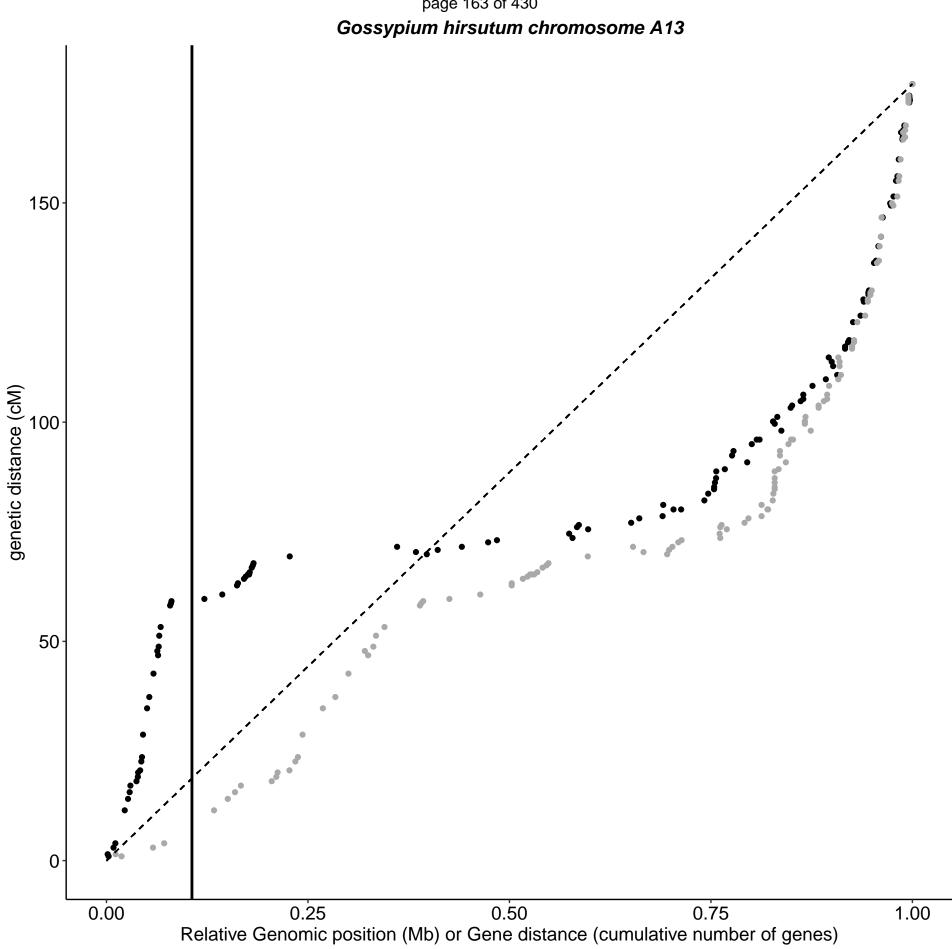
1.00

0

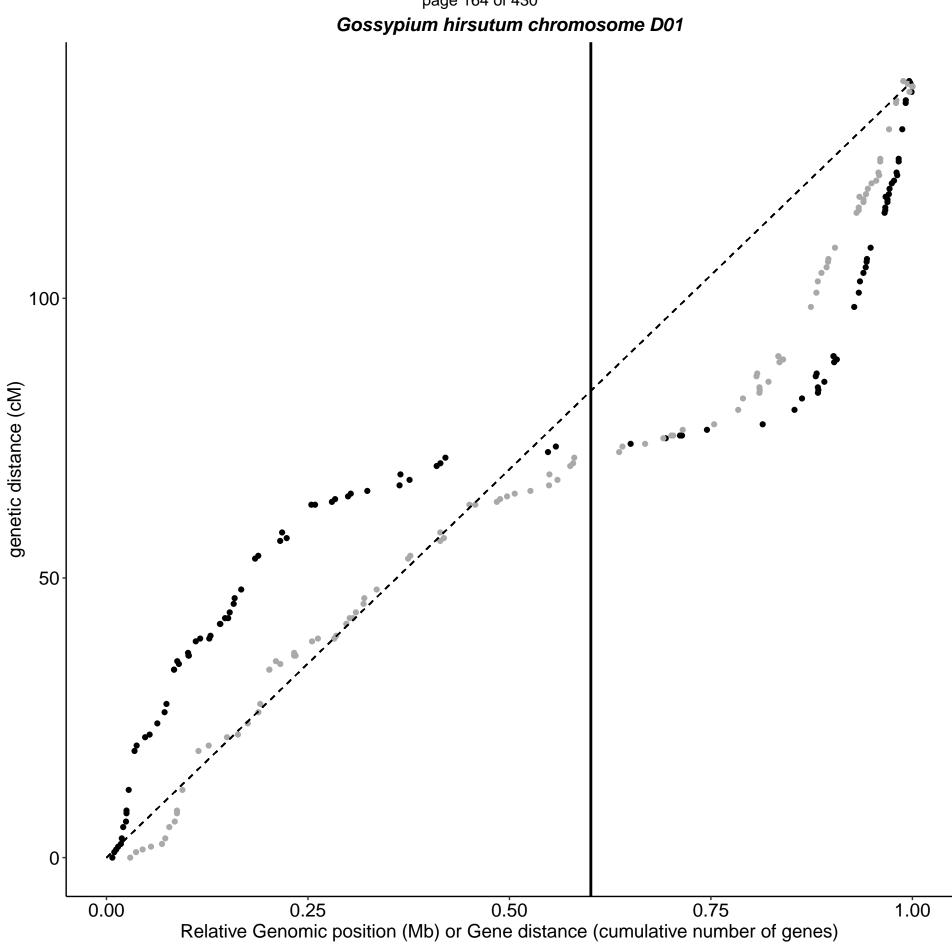
page 162 of 430



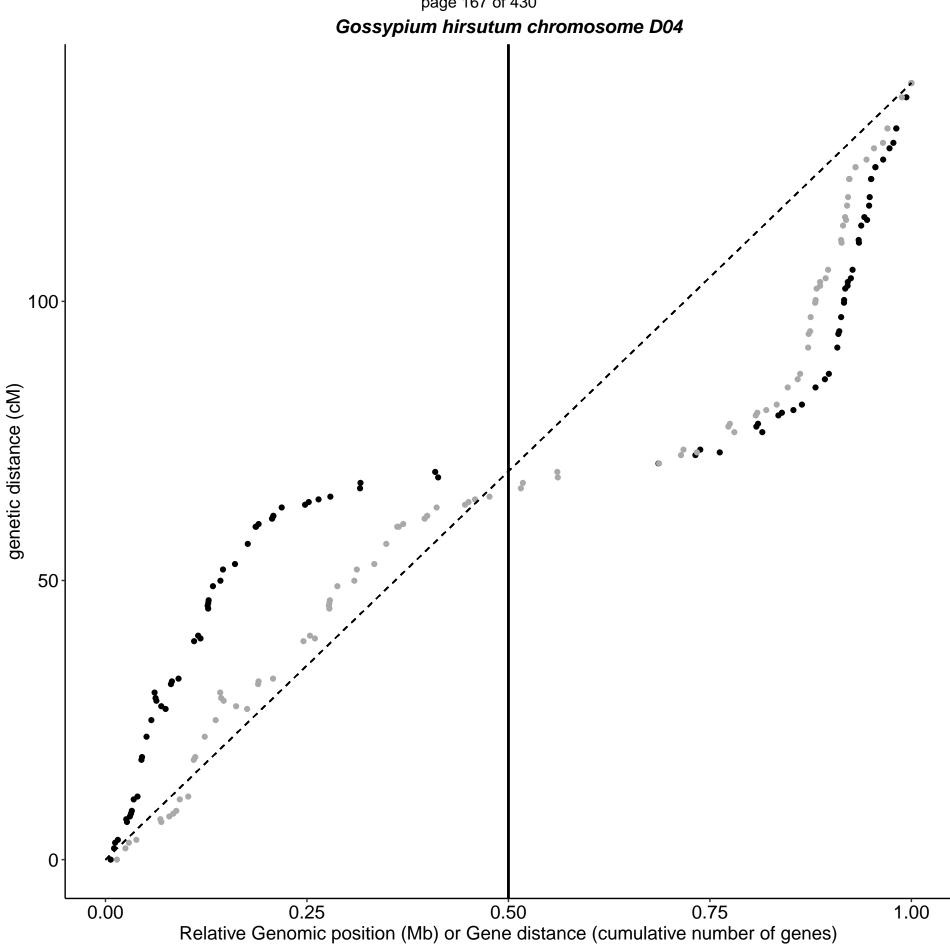
page 163 of 430

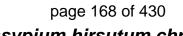


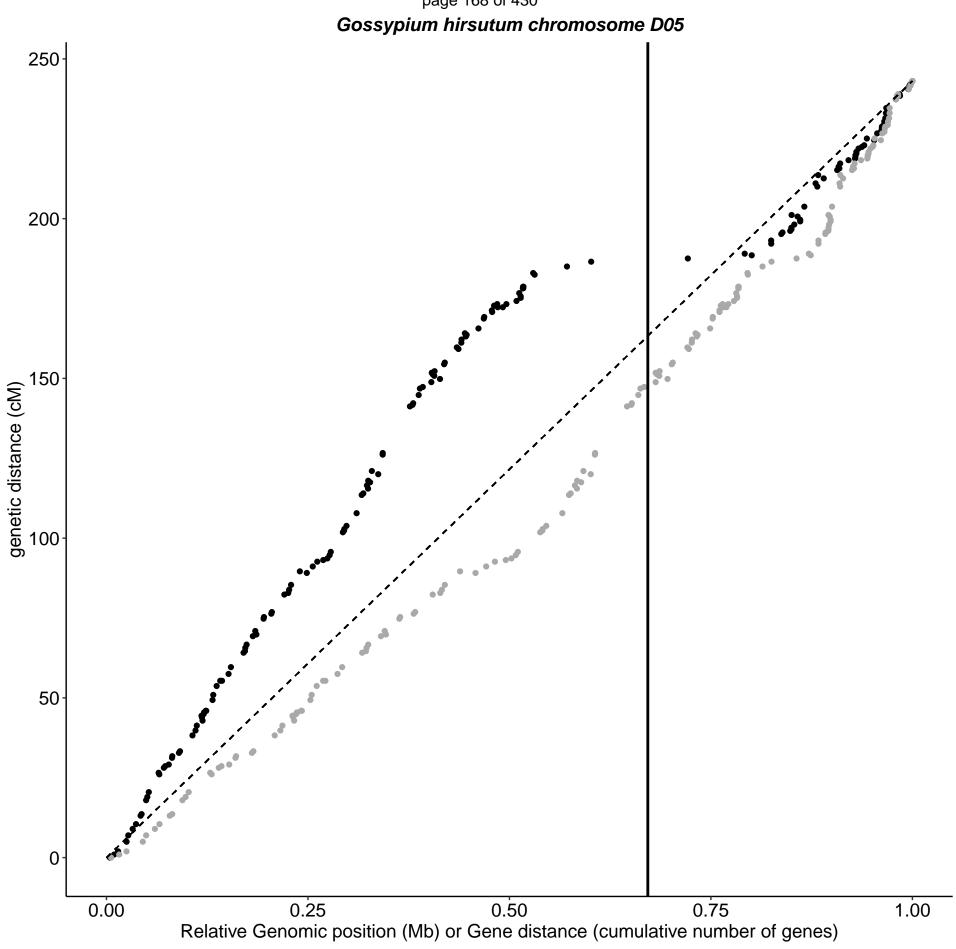
page 164 of 430



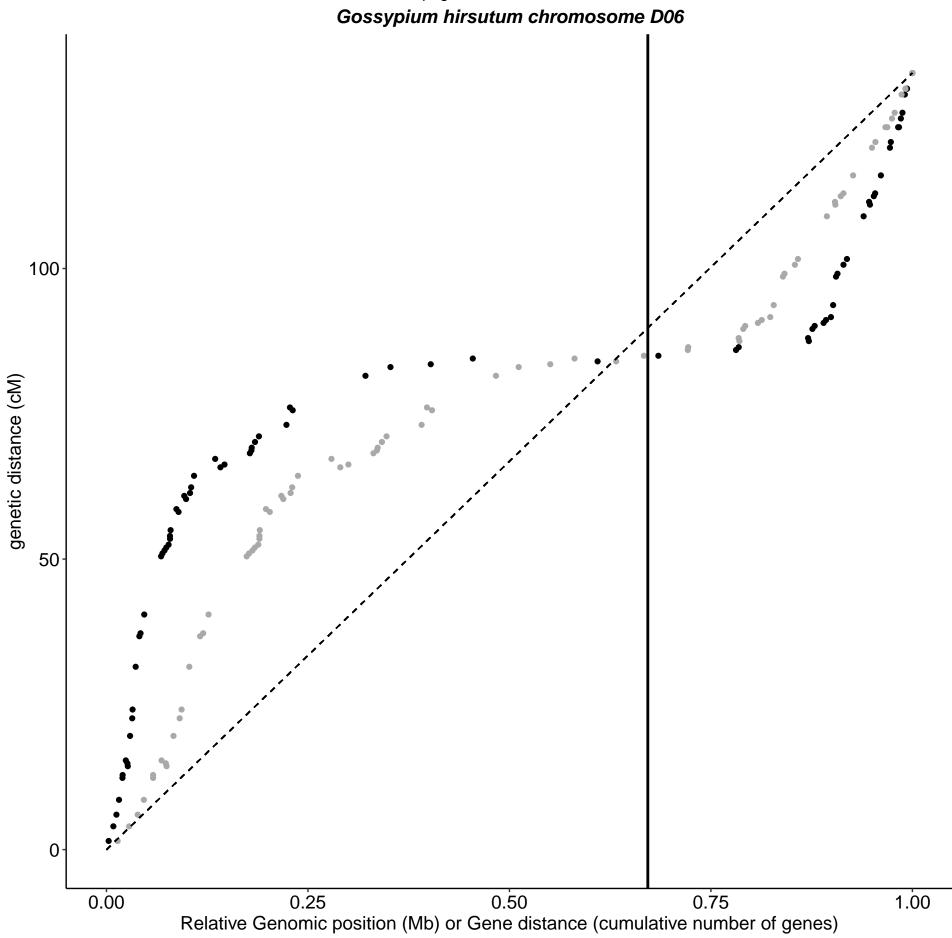
page 167 of 430

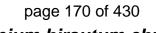


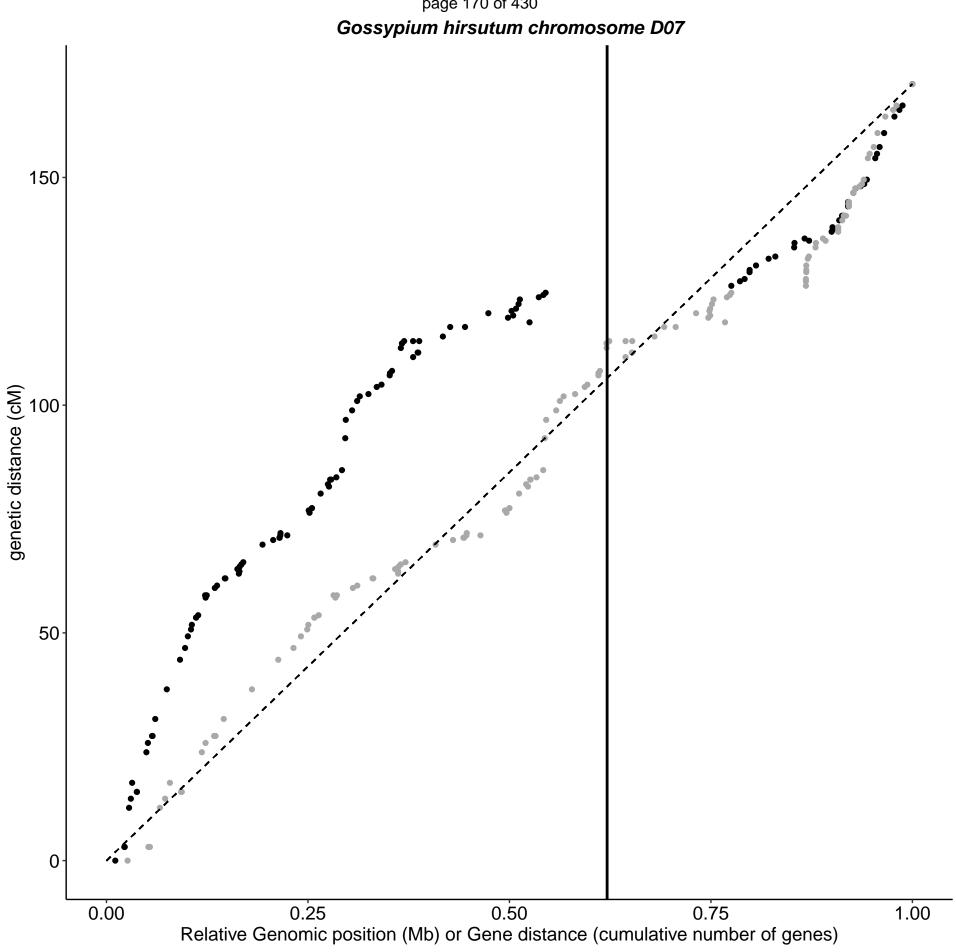




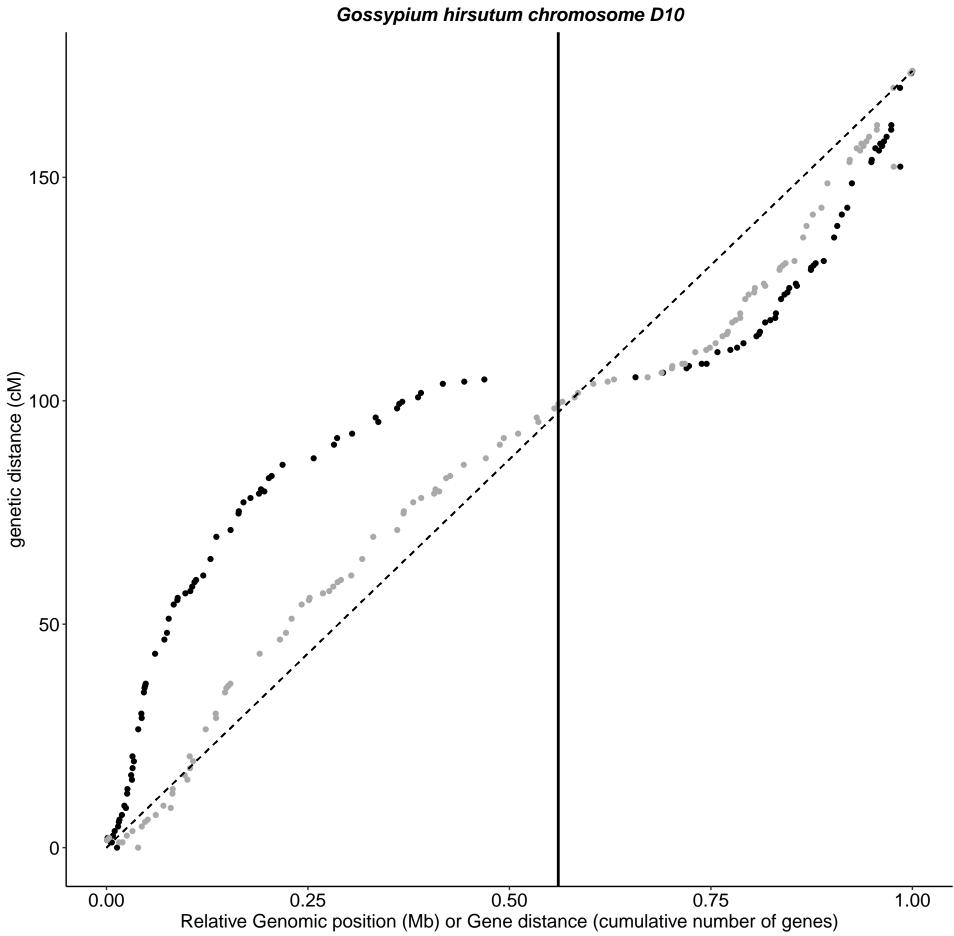
page 169 of 430



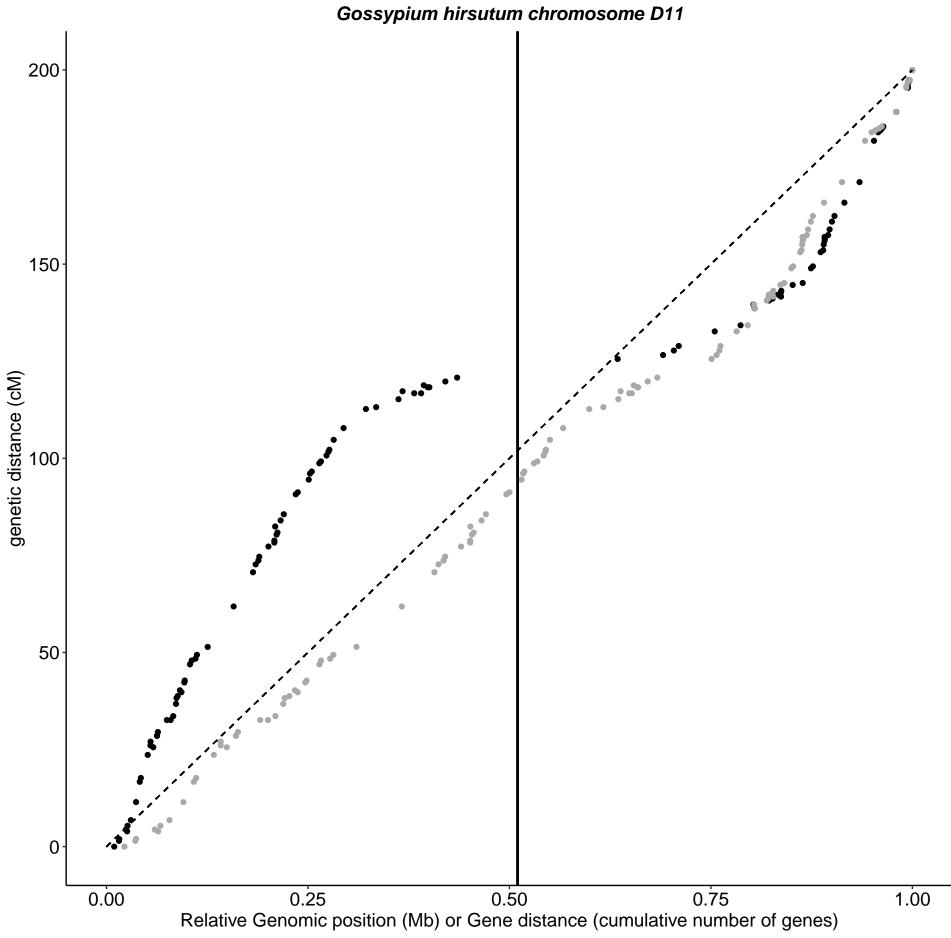




page 173 of 430



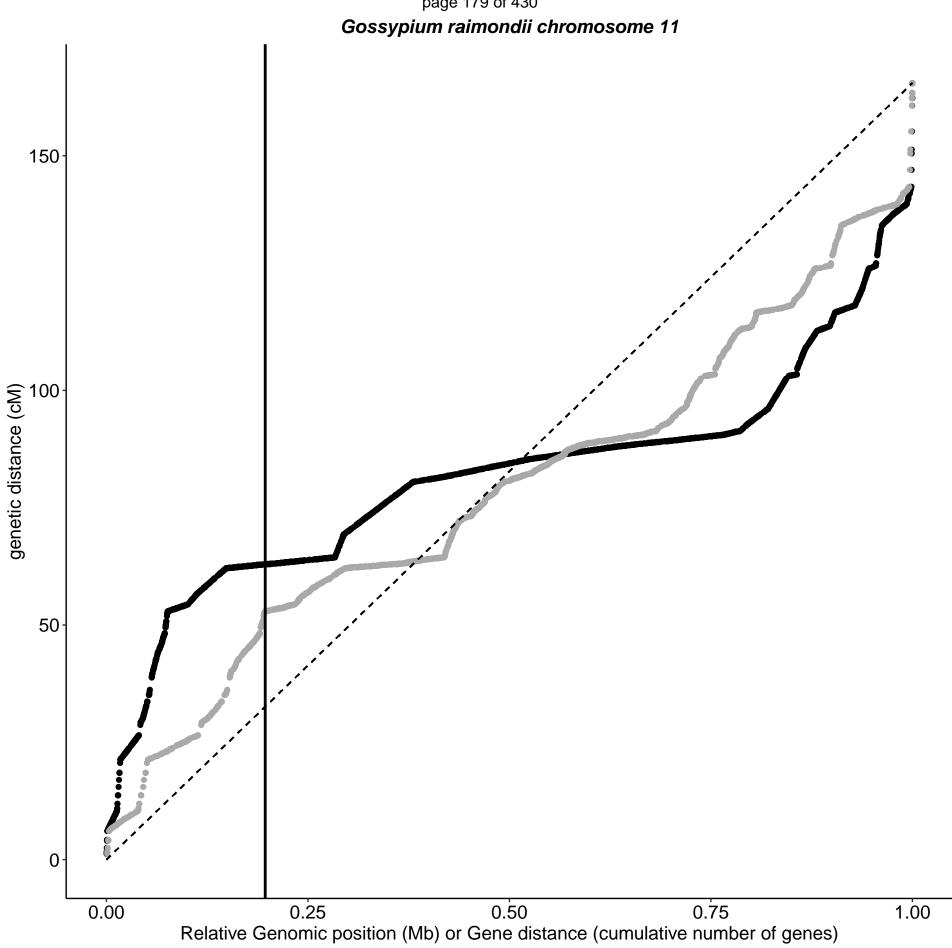
page 174 of 430 200



1.00

1.00

page 179 of 430



page 181 of 430 Gossypium raimondii chromosome 13 200 150 genetic distance (cM) 100-50

0.25 0.50 0.75

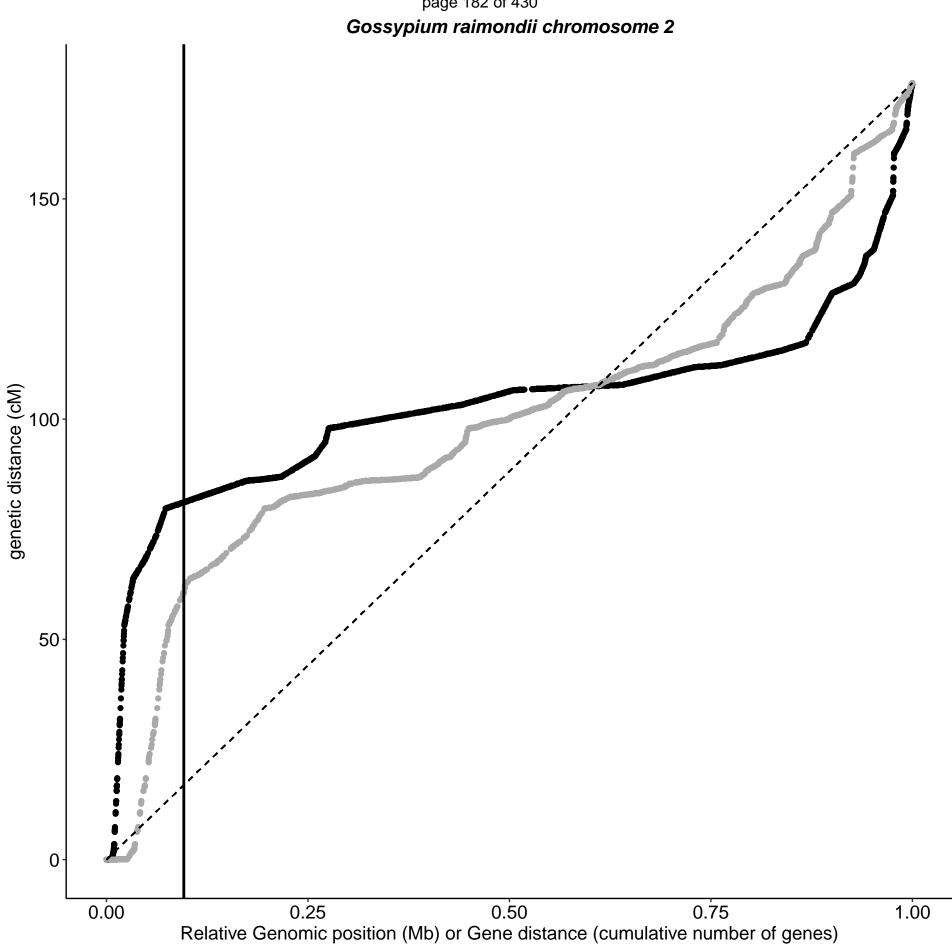
Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

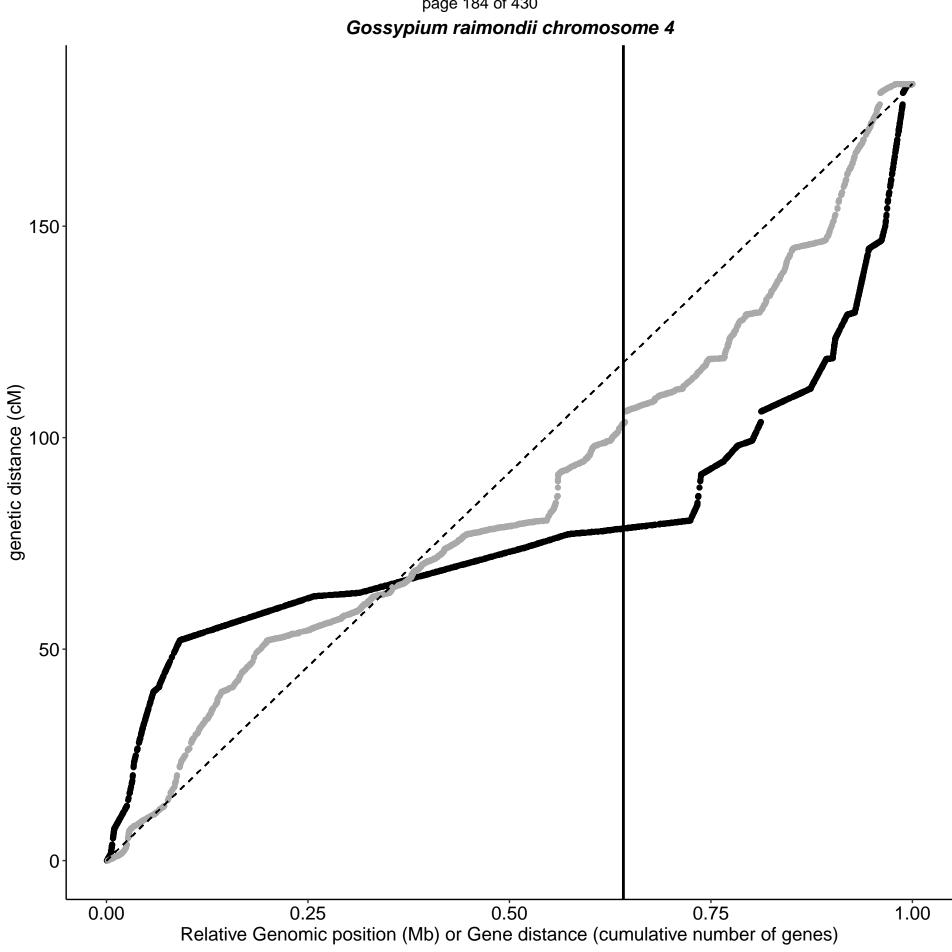
0

0.00

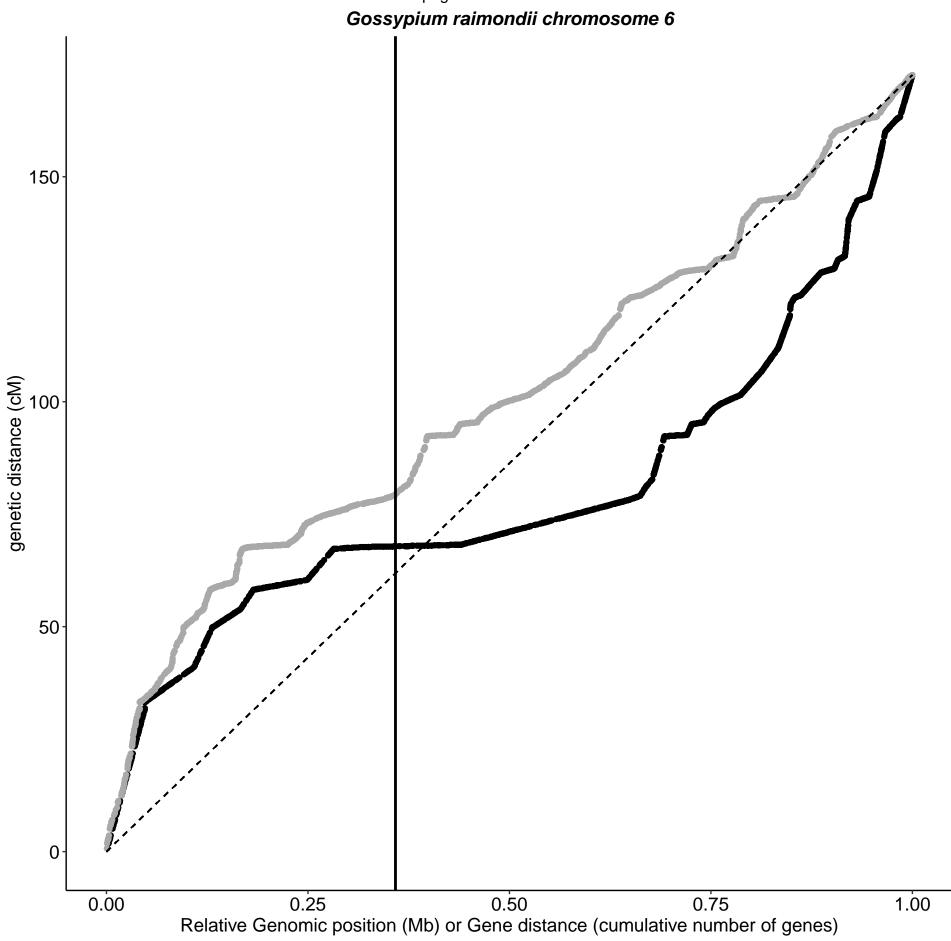
page 182 of 430



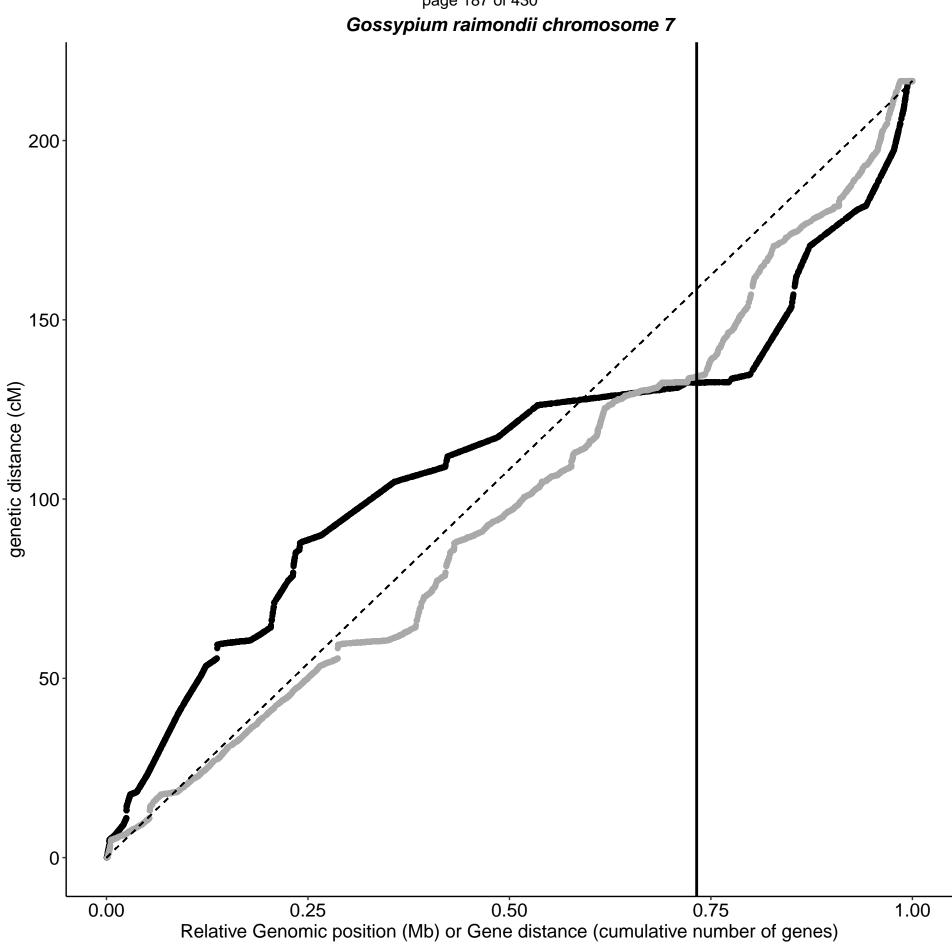
page 184 of 430



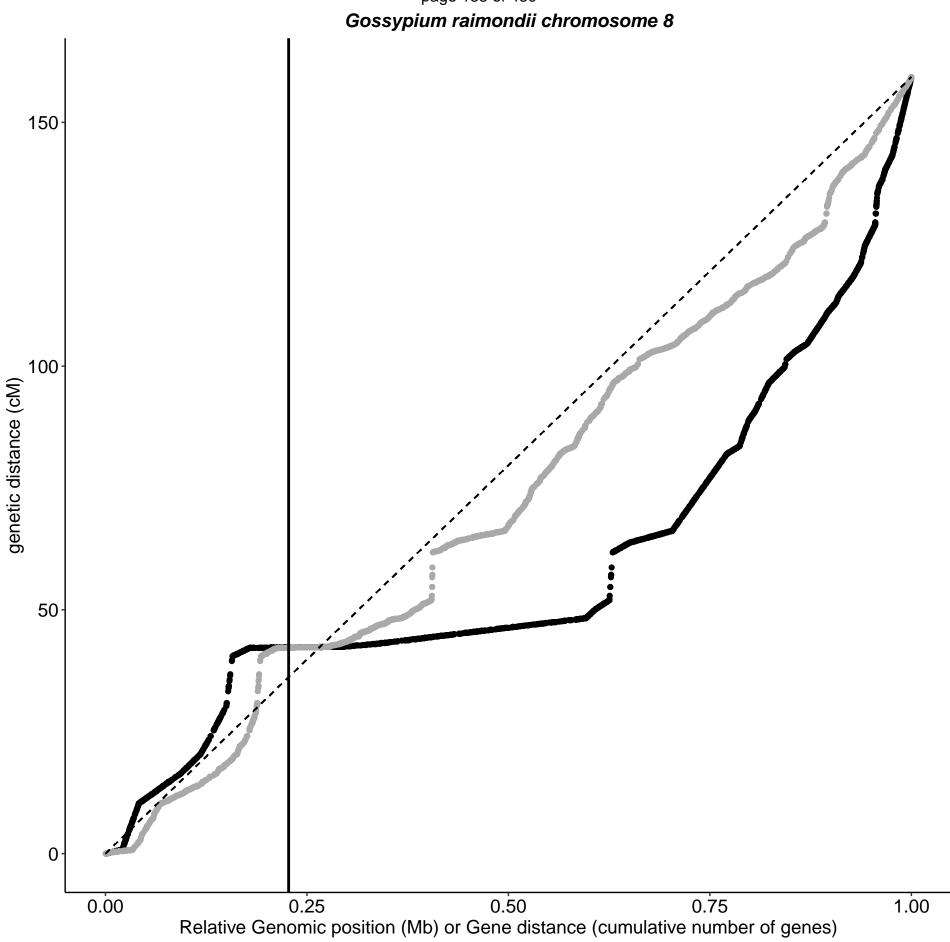
page 186 of 430



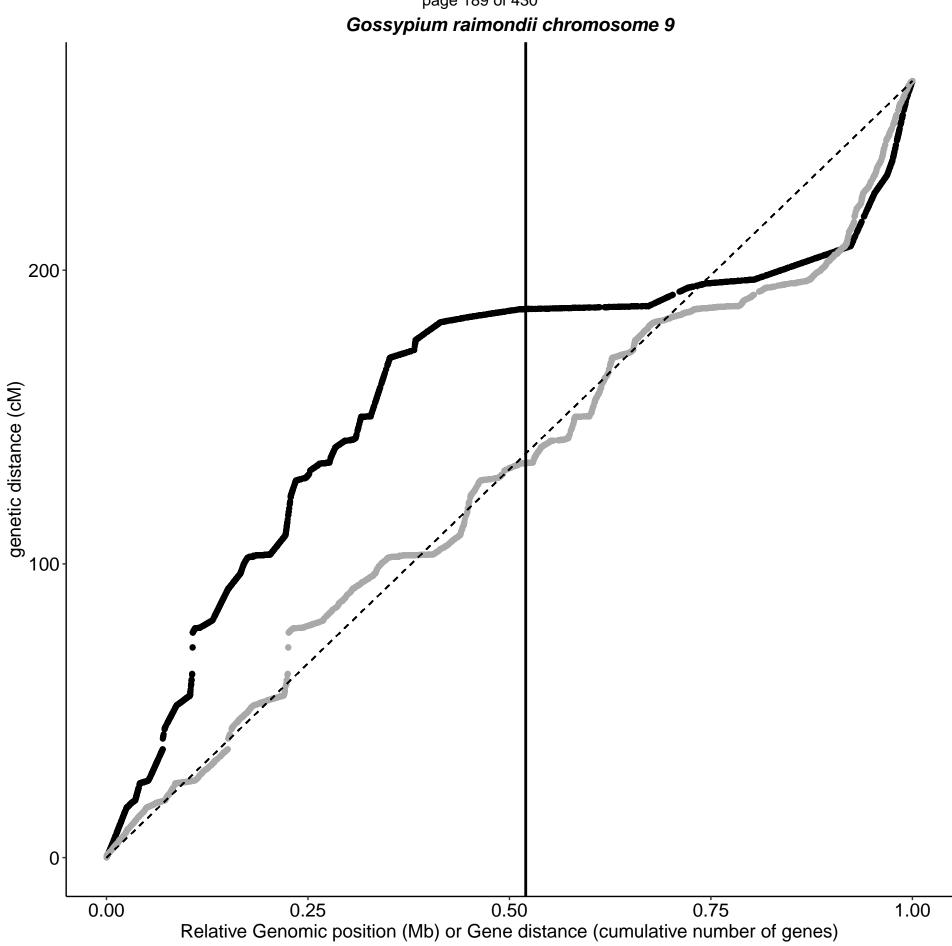
page 187 of 430



page 188 of 430



page 189 of 430

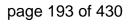


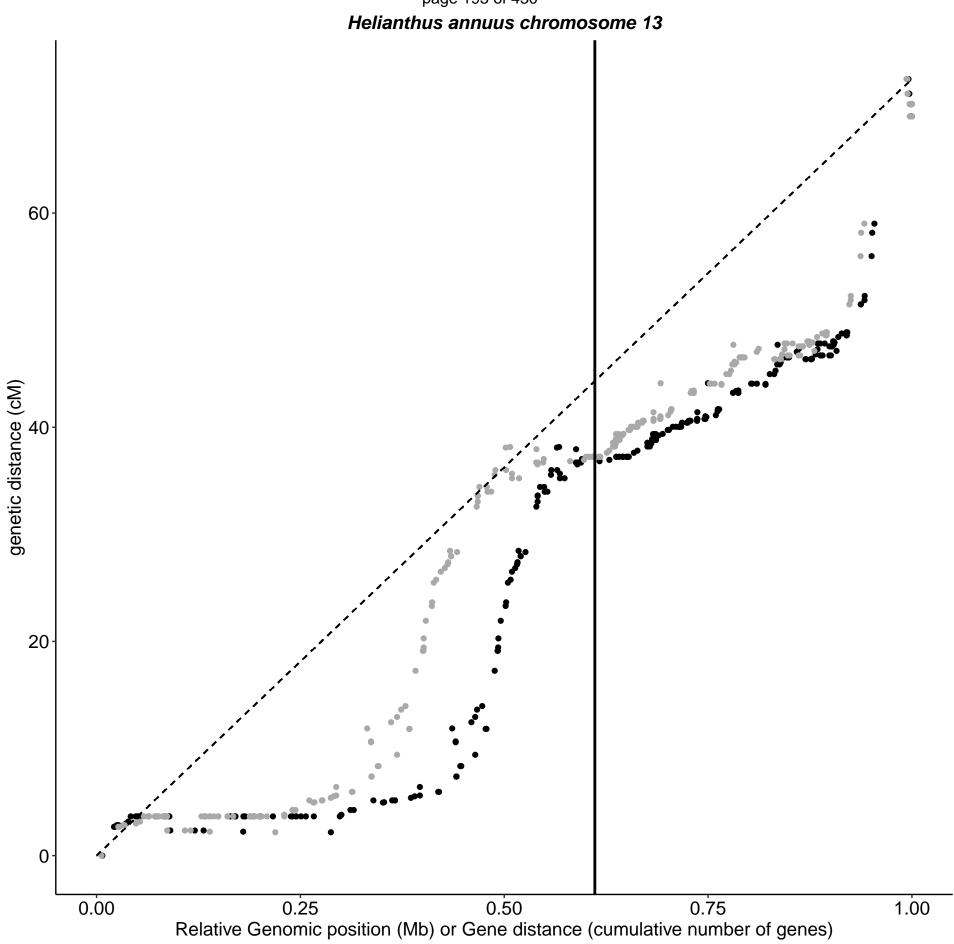
page 191 of 430 Helianthus annuus chromosome 10 75 genetic distance (cM) 25 0 0.25 0.50 0.75

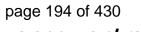
Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

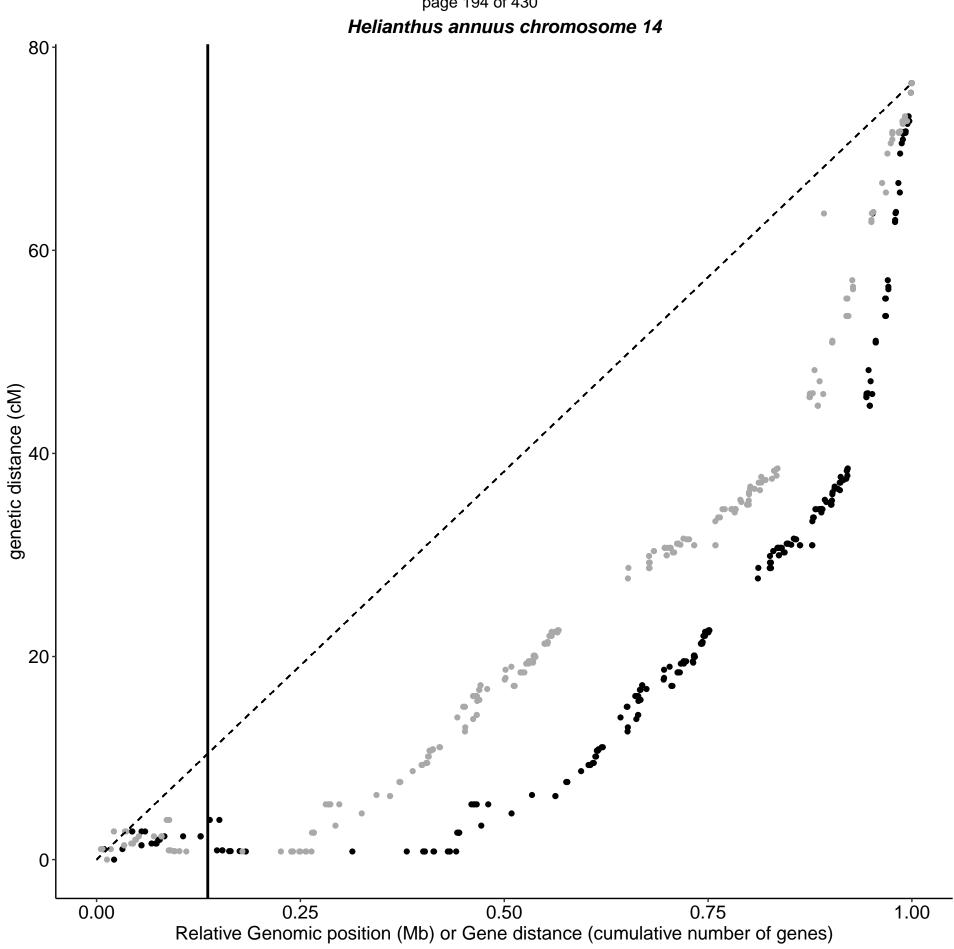
1.00

0.00







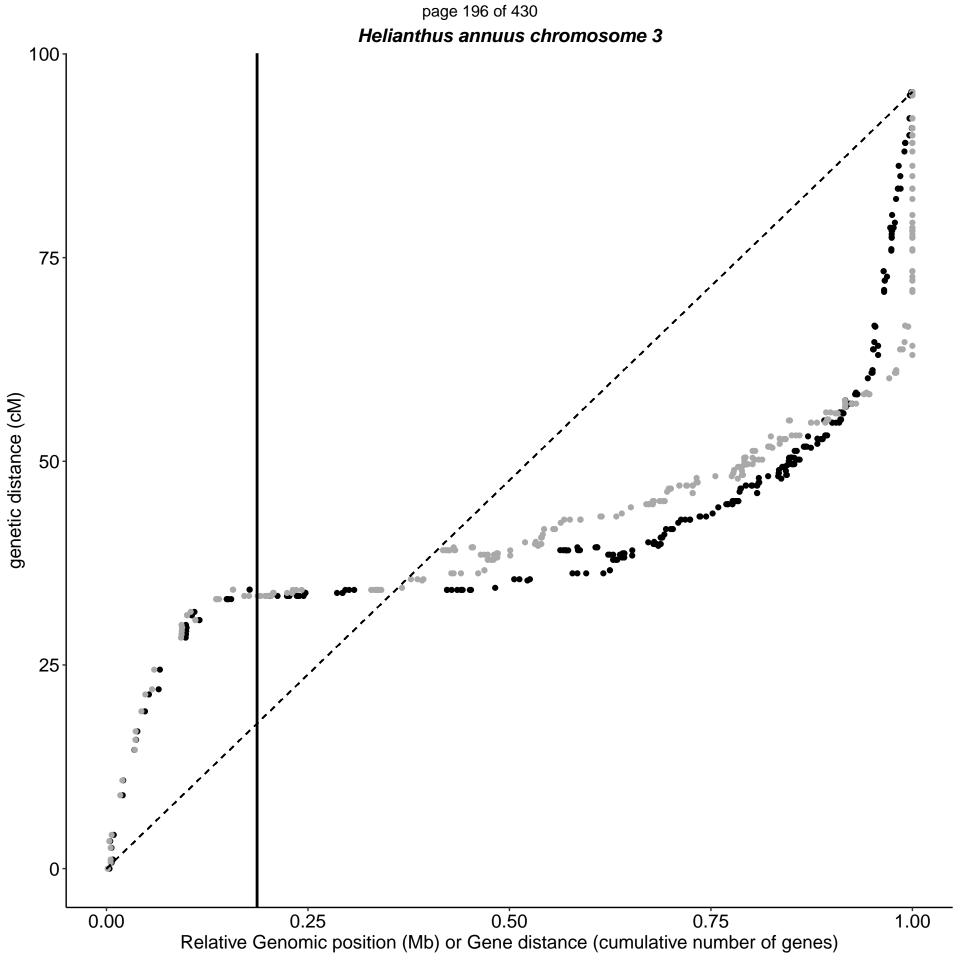


0.25 0.50 0.75

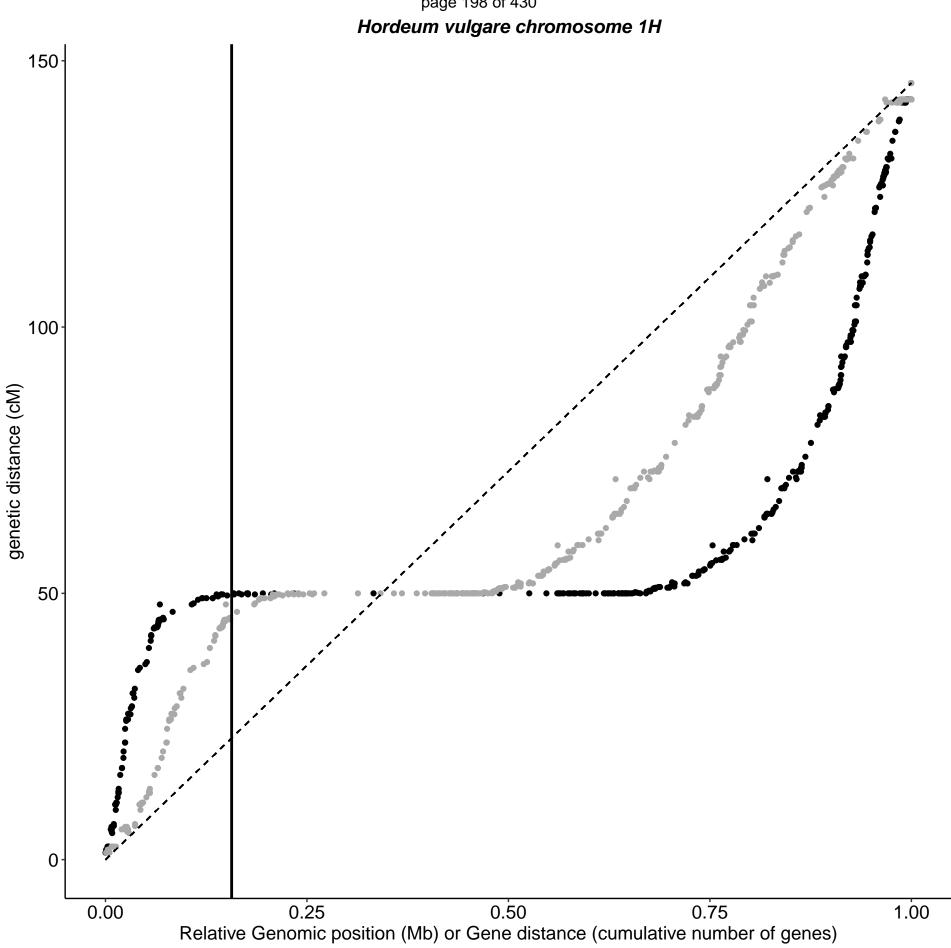
Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

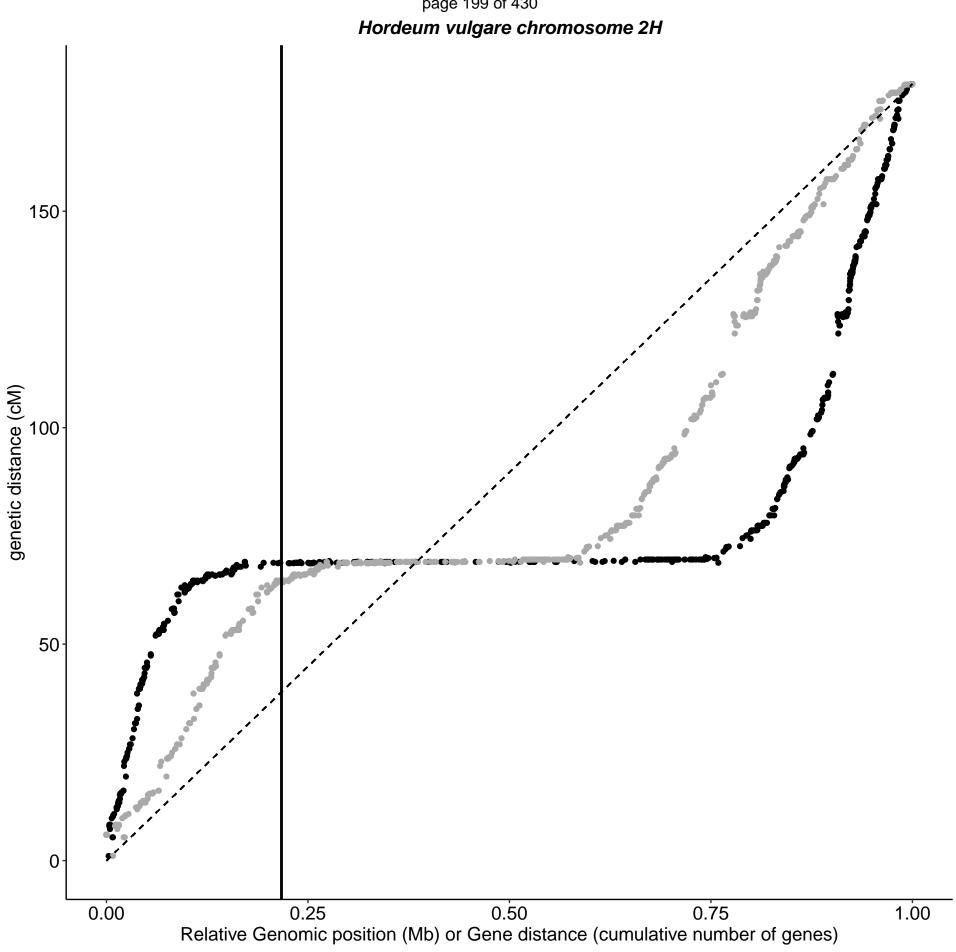
0.00



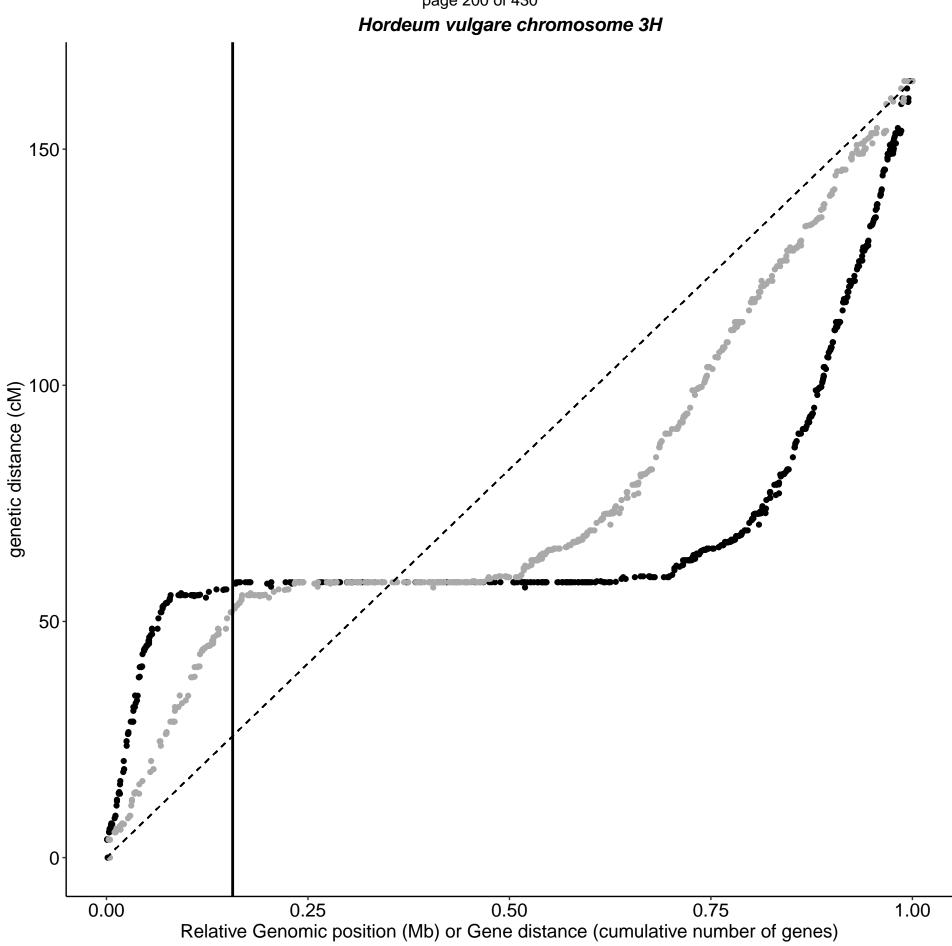
page 198 of 430



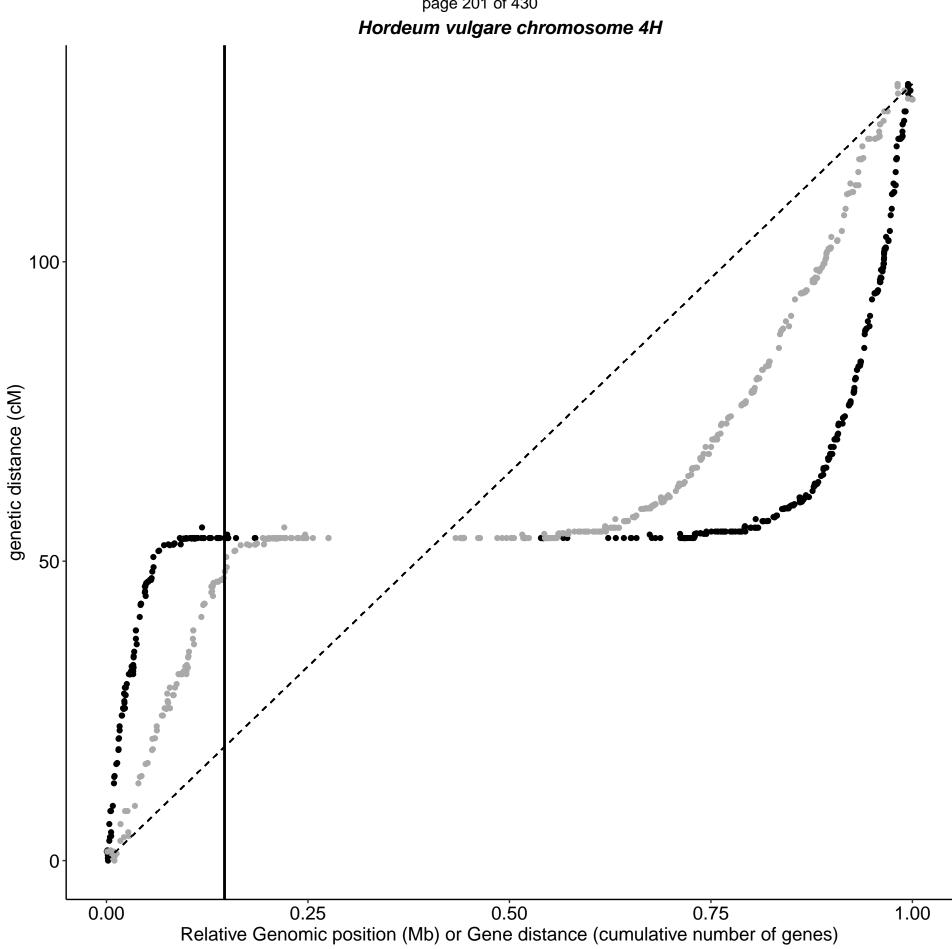
page 199 of 430



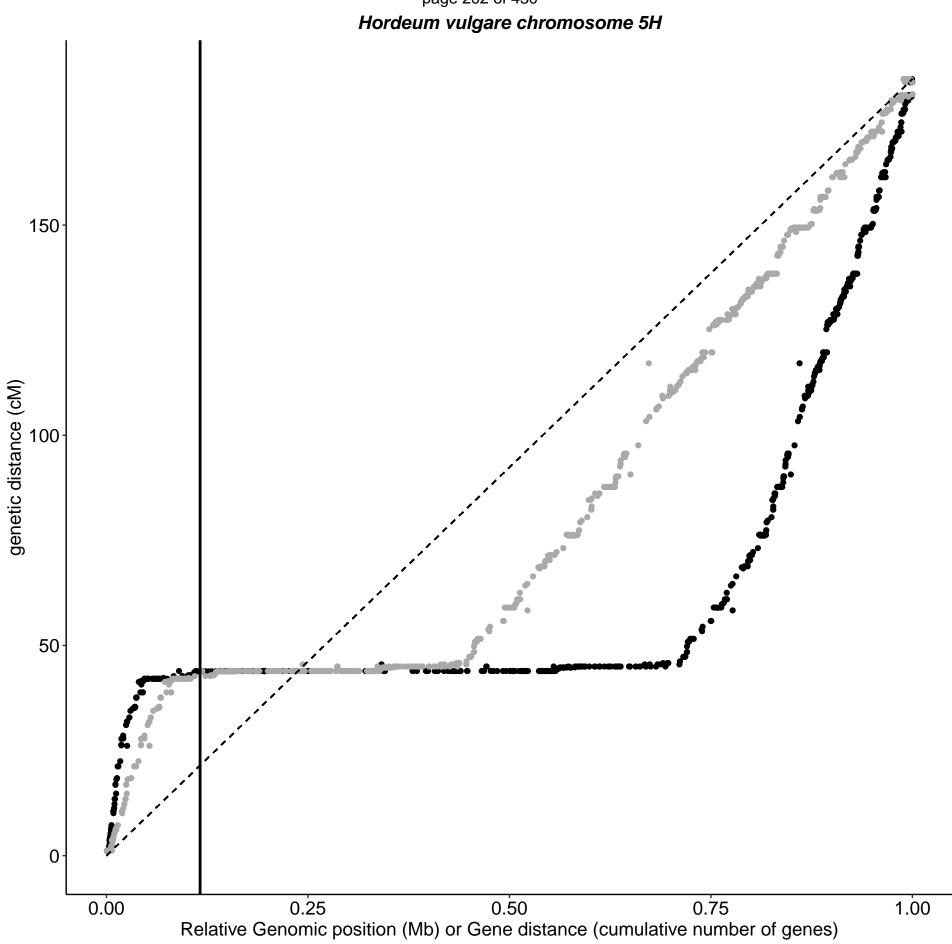
page 200 of 430



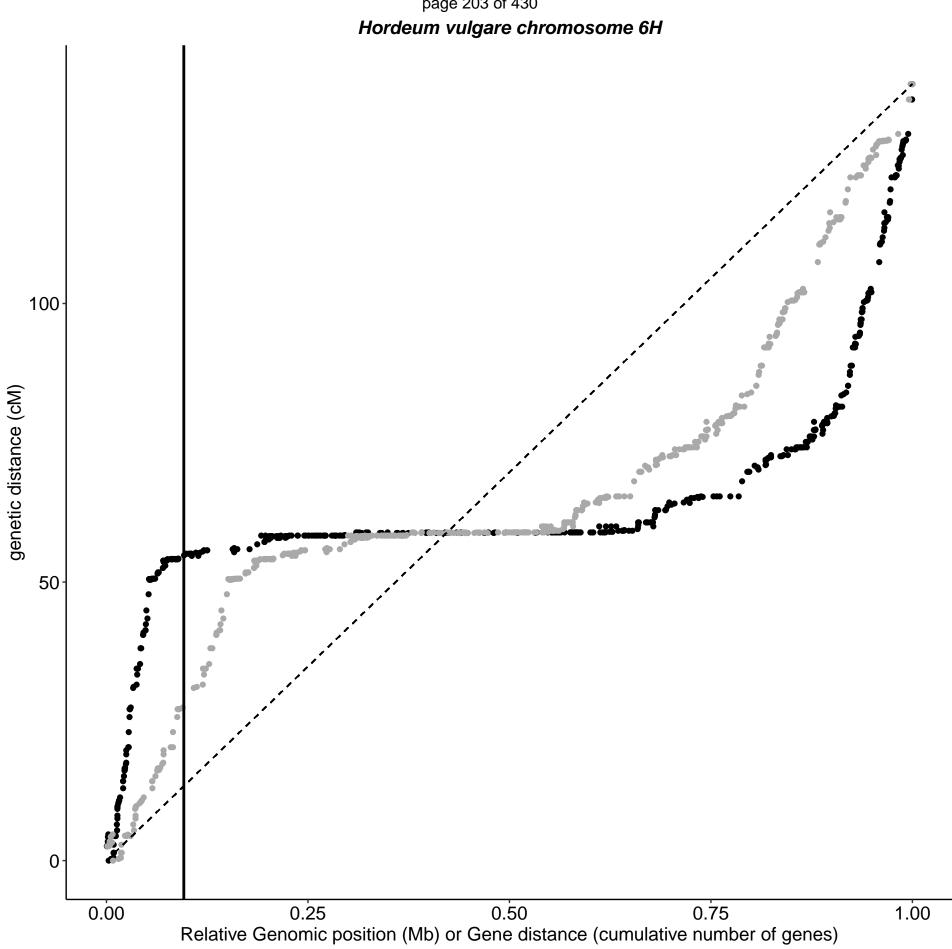
page 201 of 430



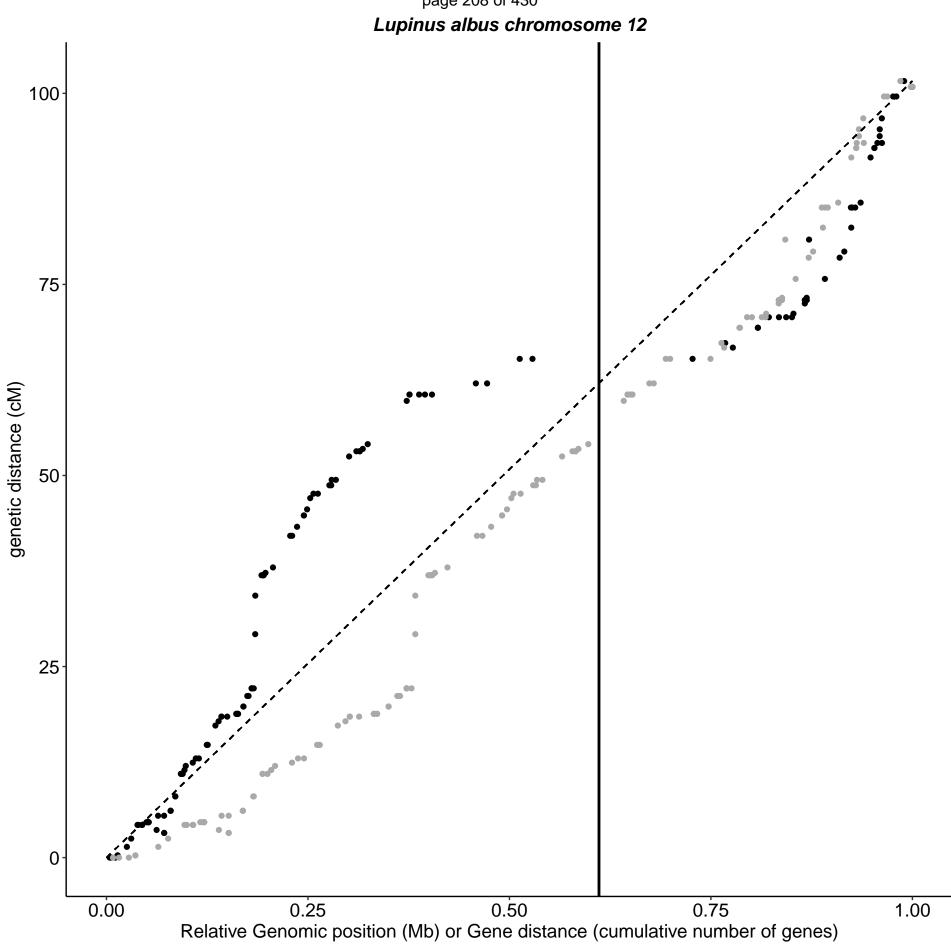
page 202 of 430



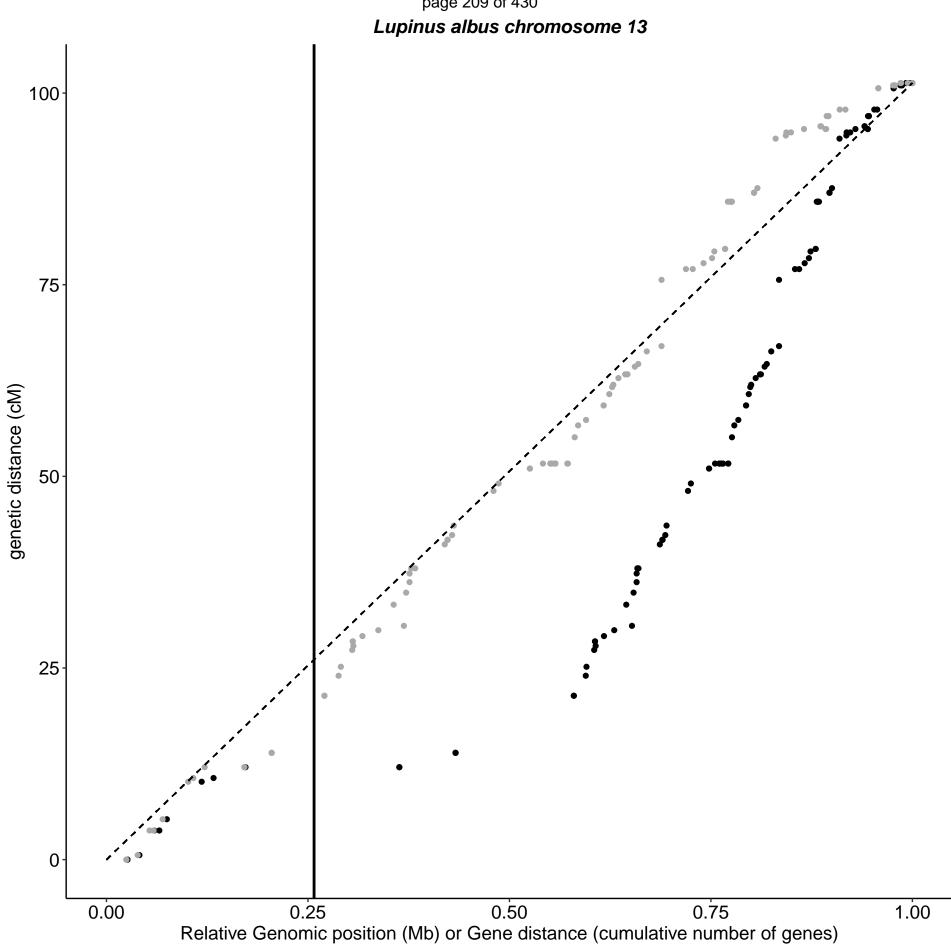
page 203 of 430

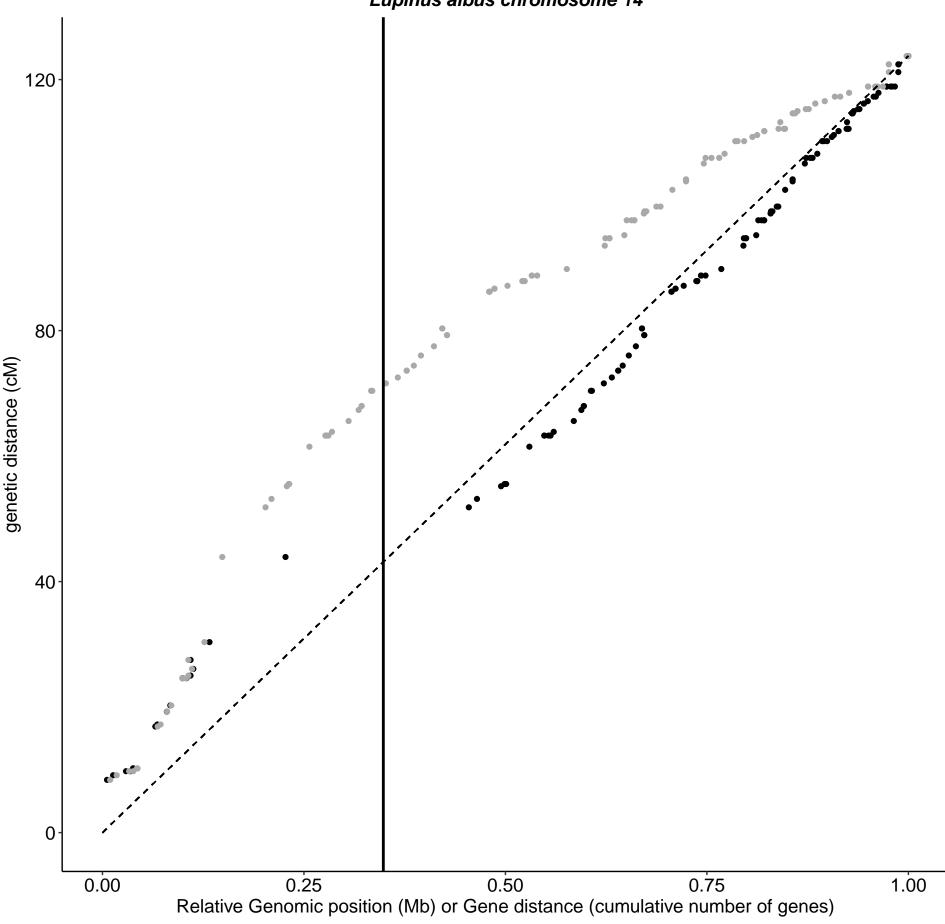


page 208 of 430

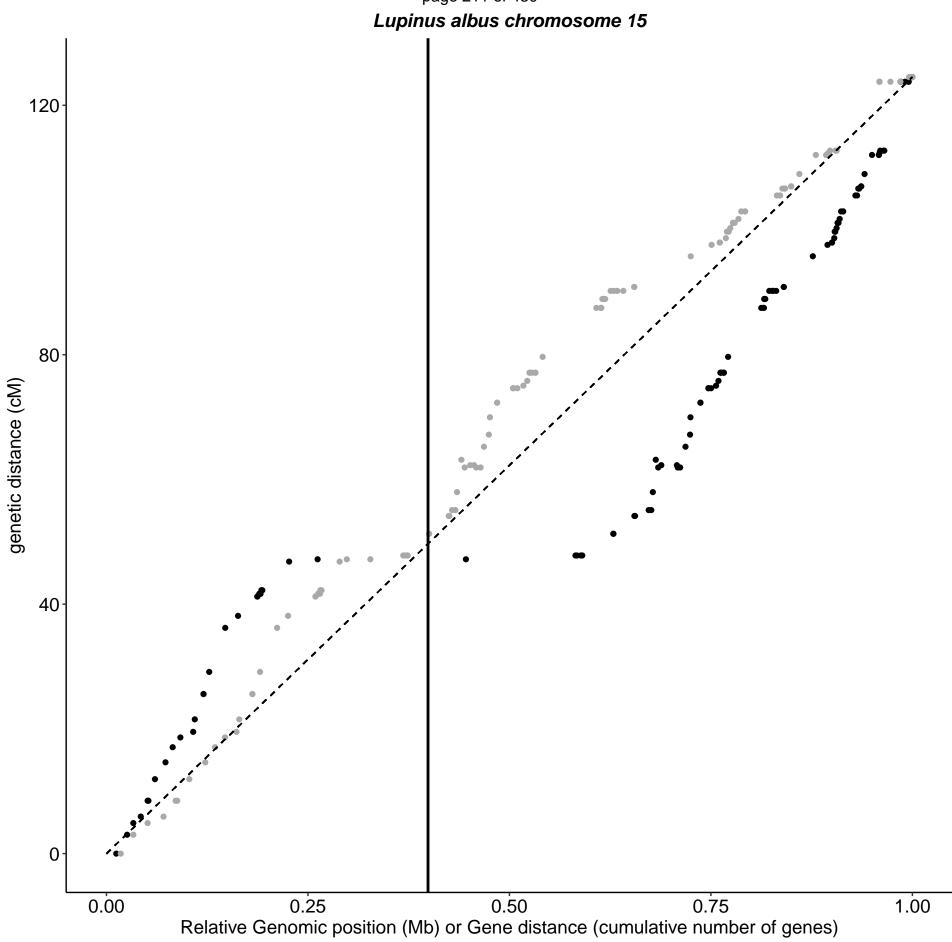


page 209 of 430



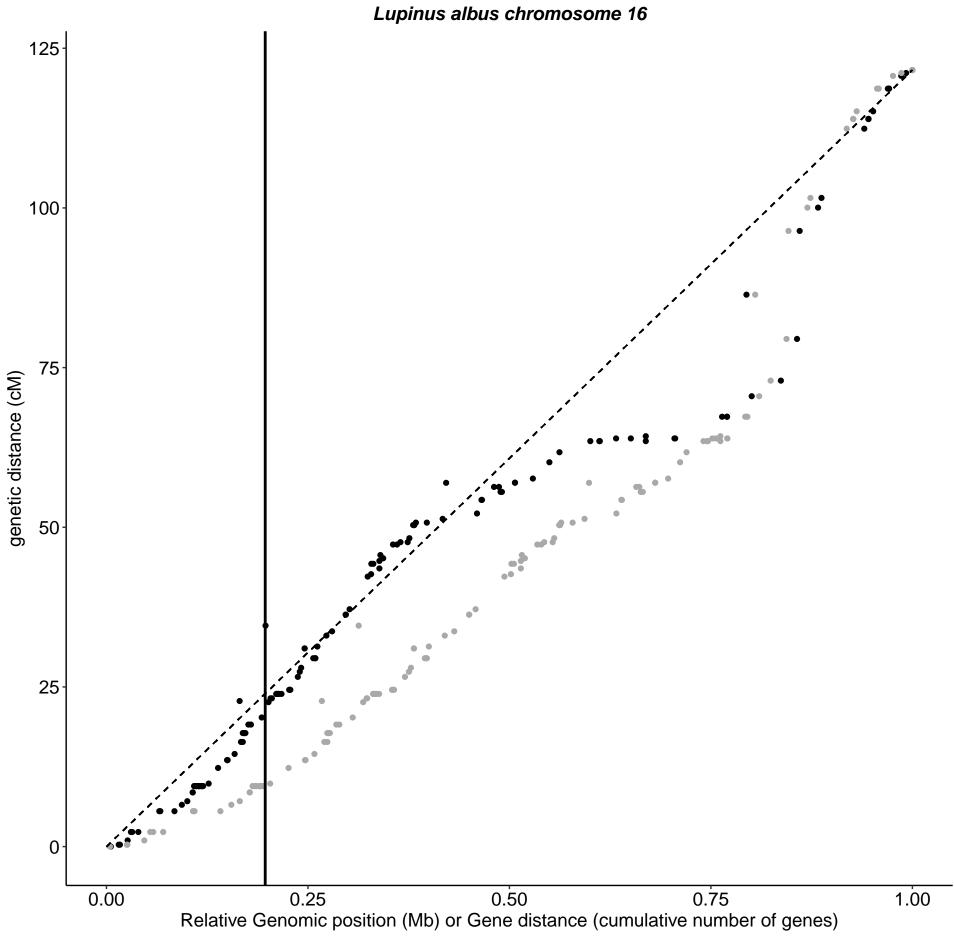


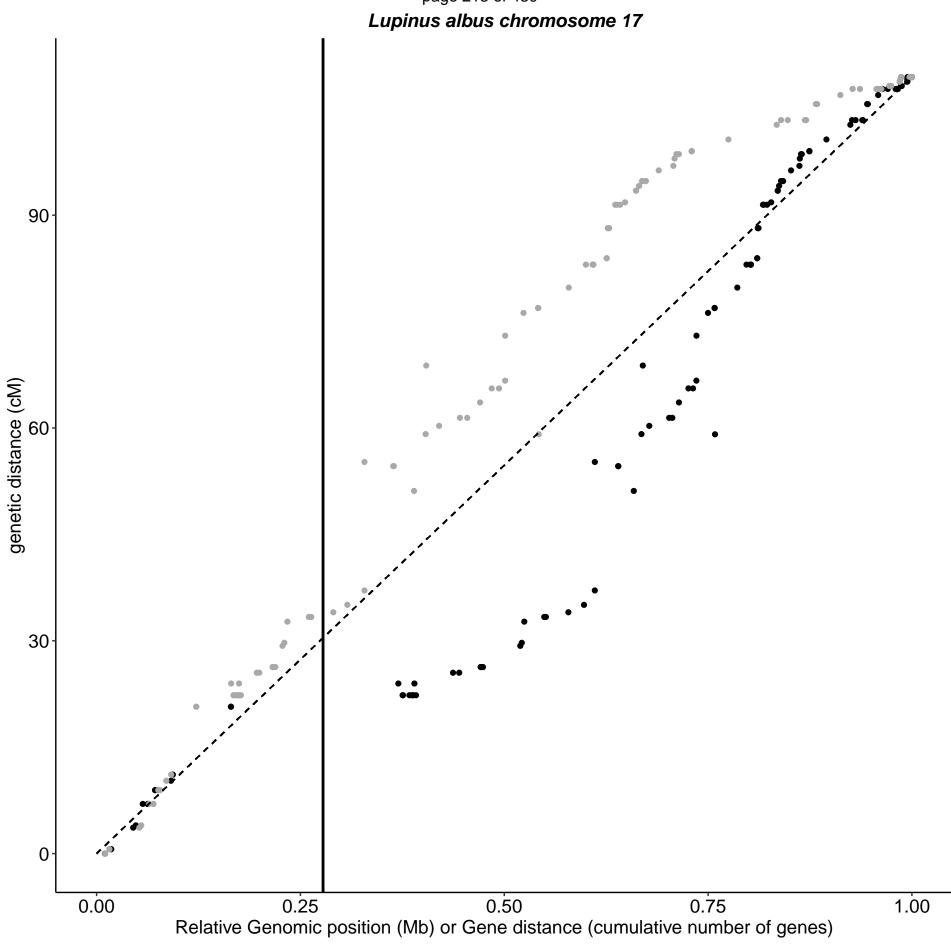
page 211 of 430



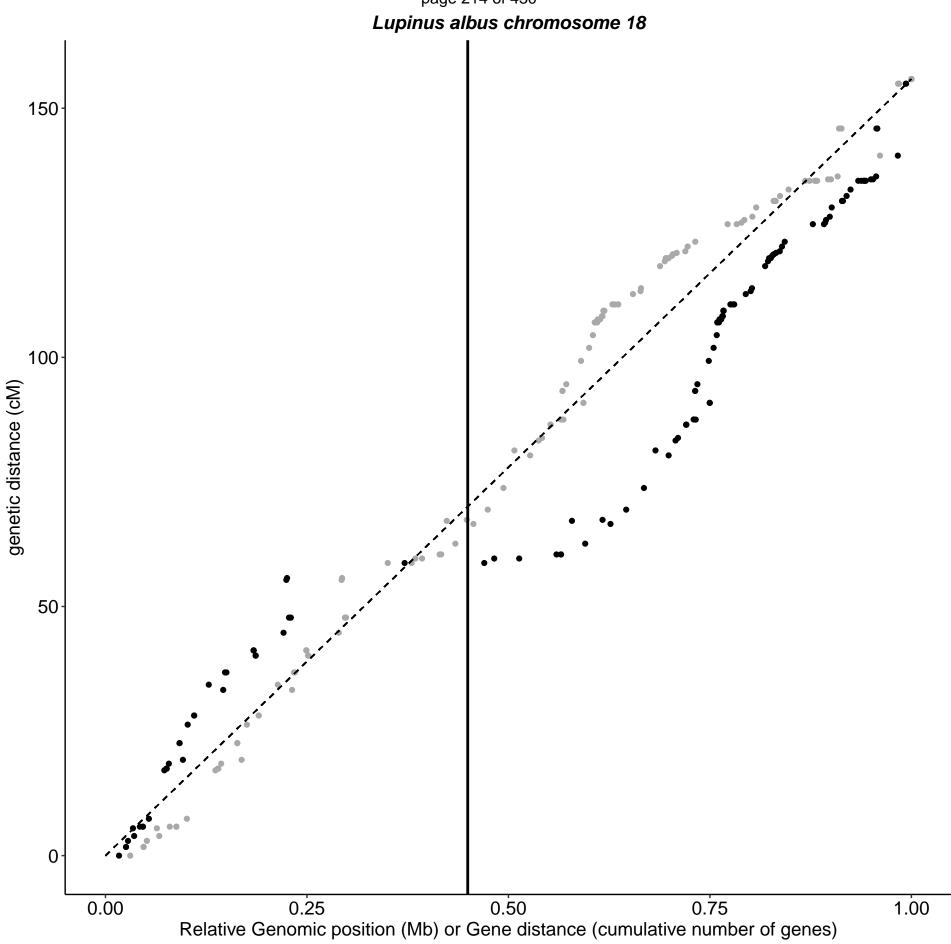
page 212 of 430

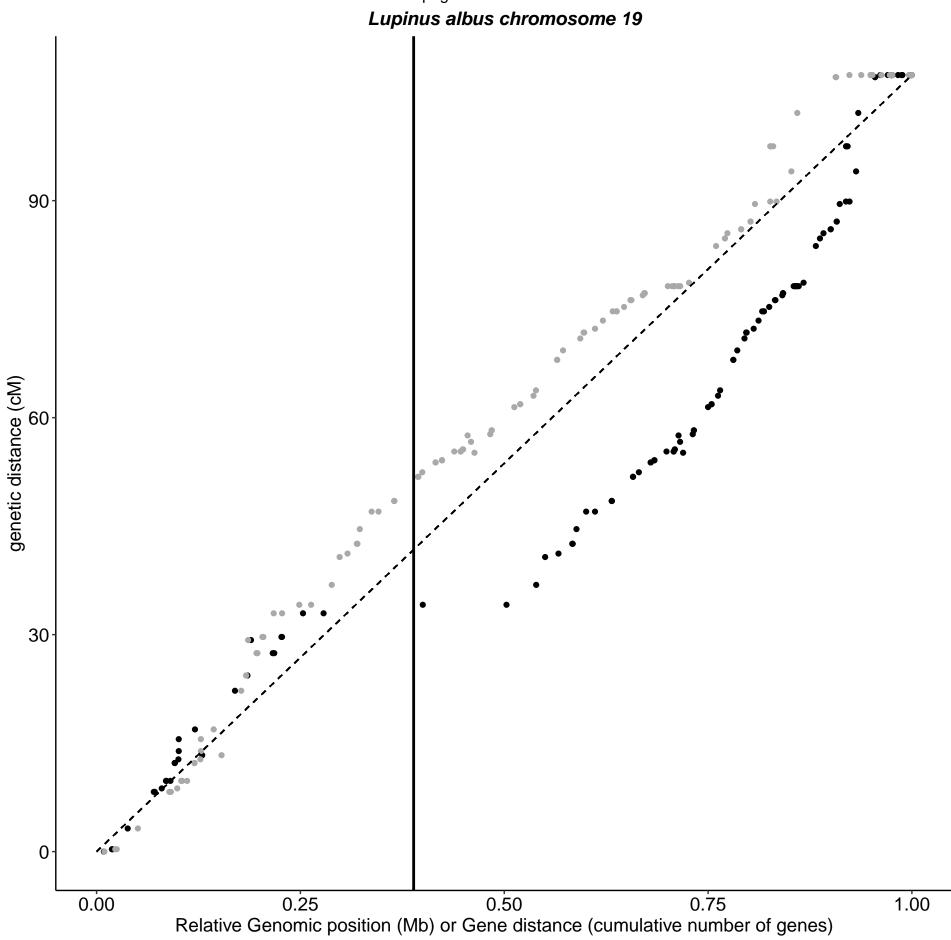


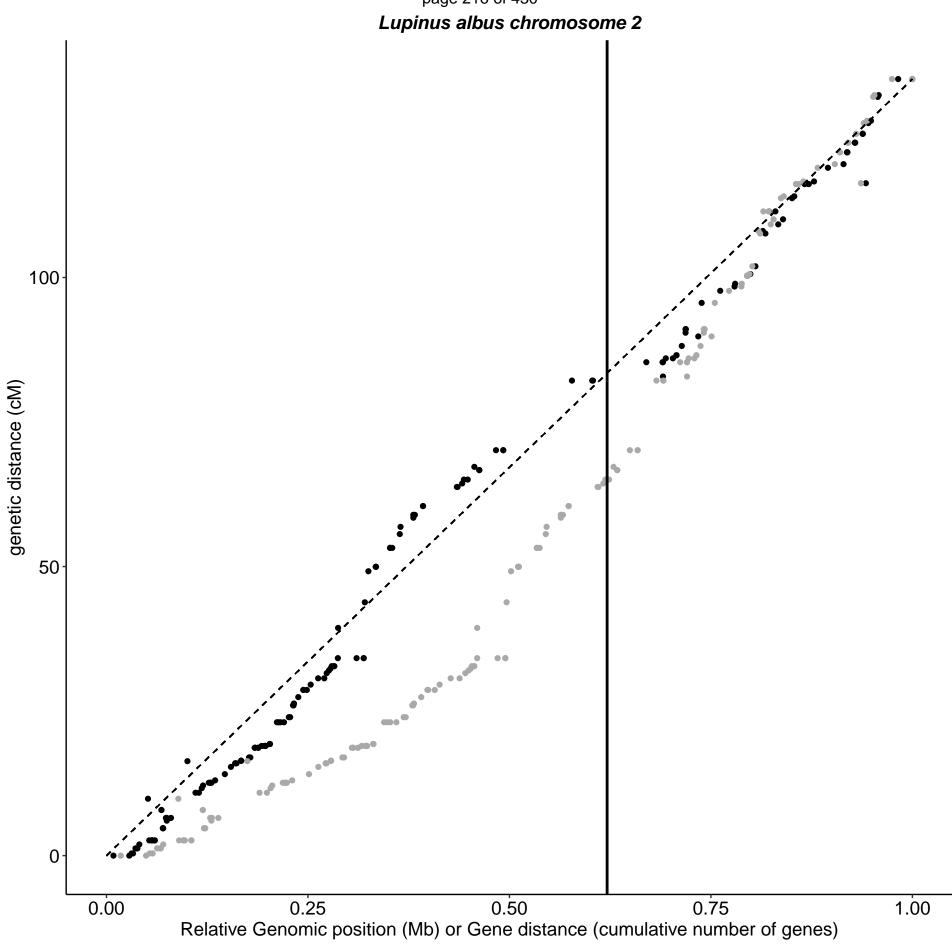


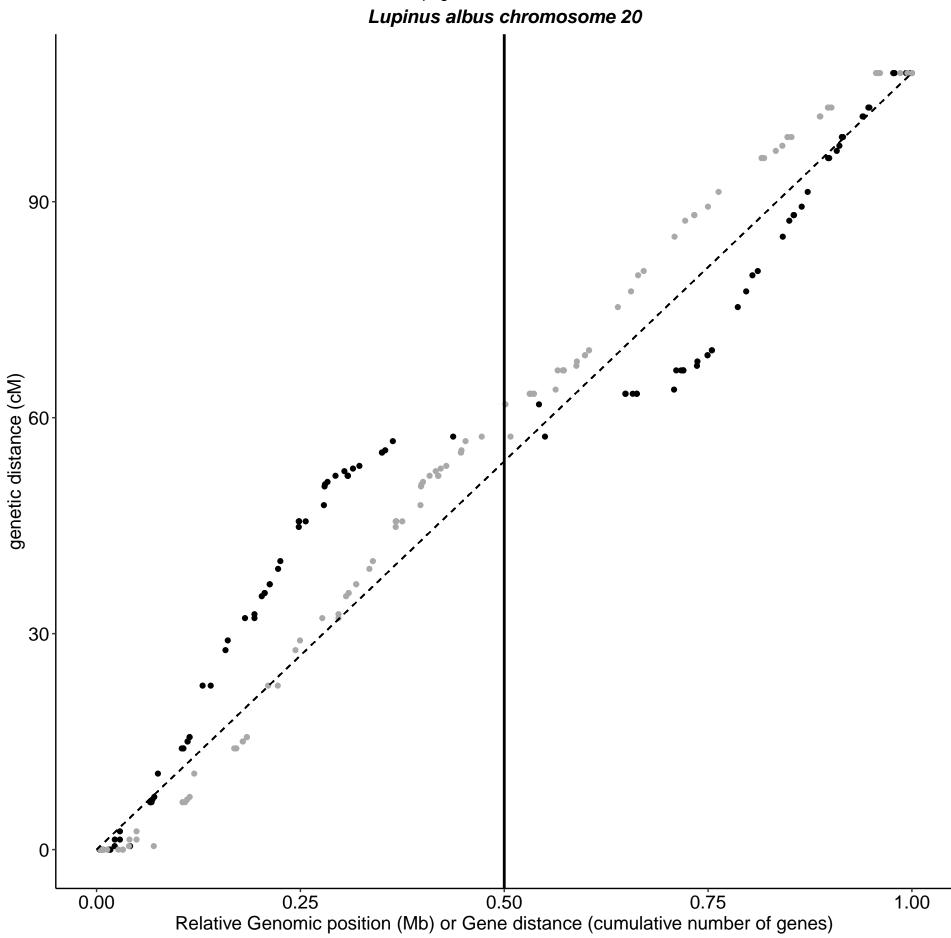


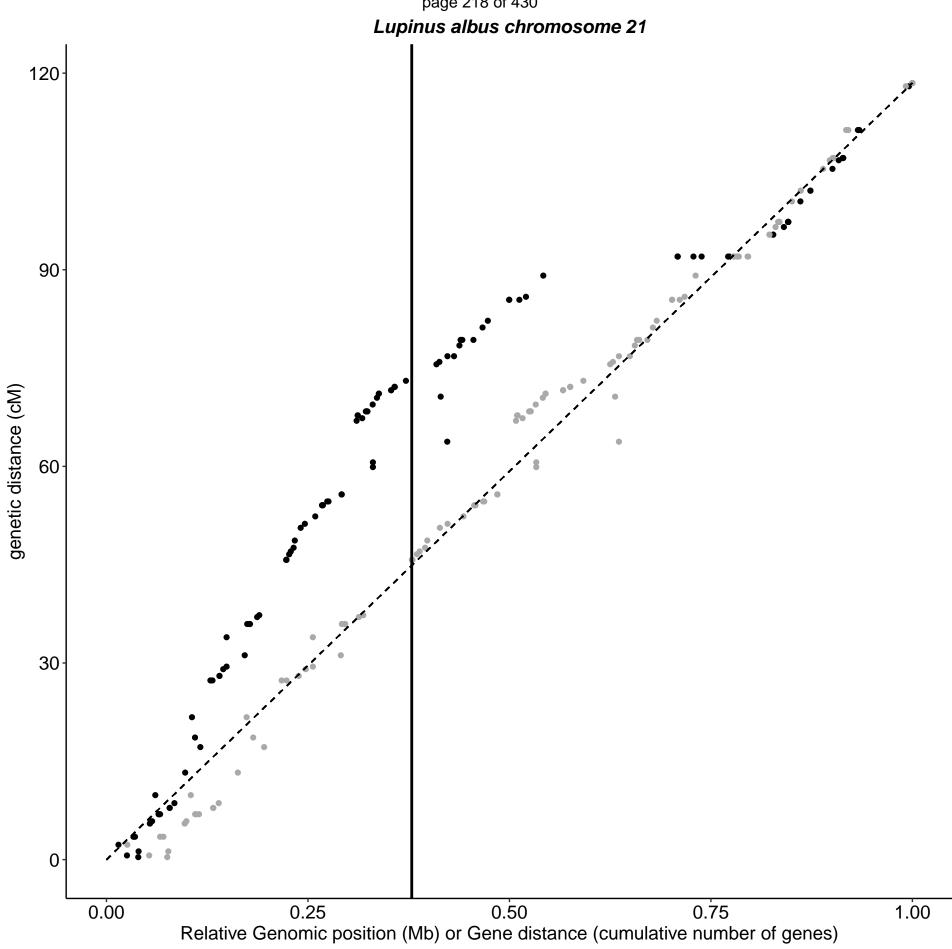
page 214 of 430

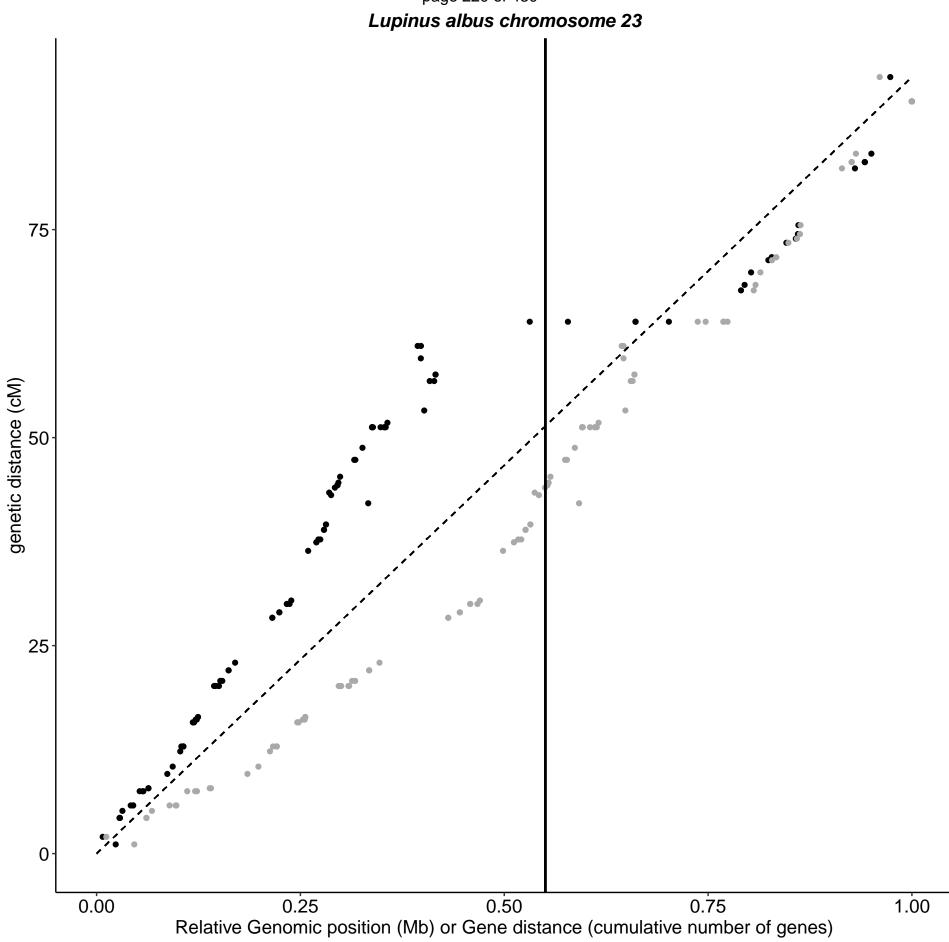


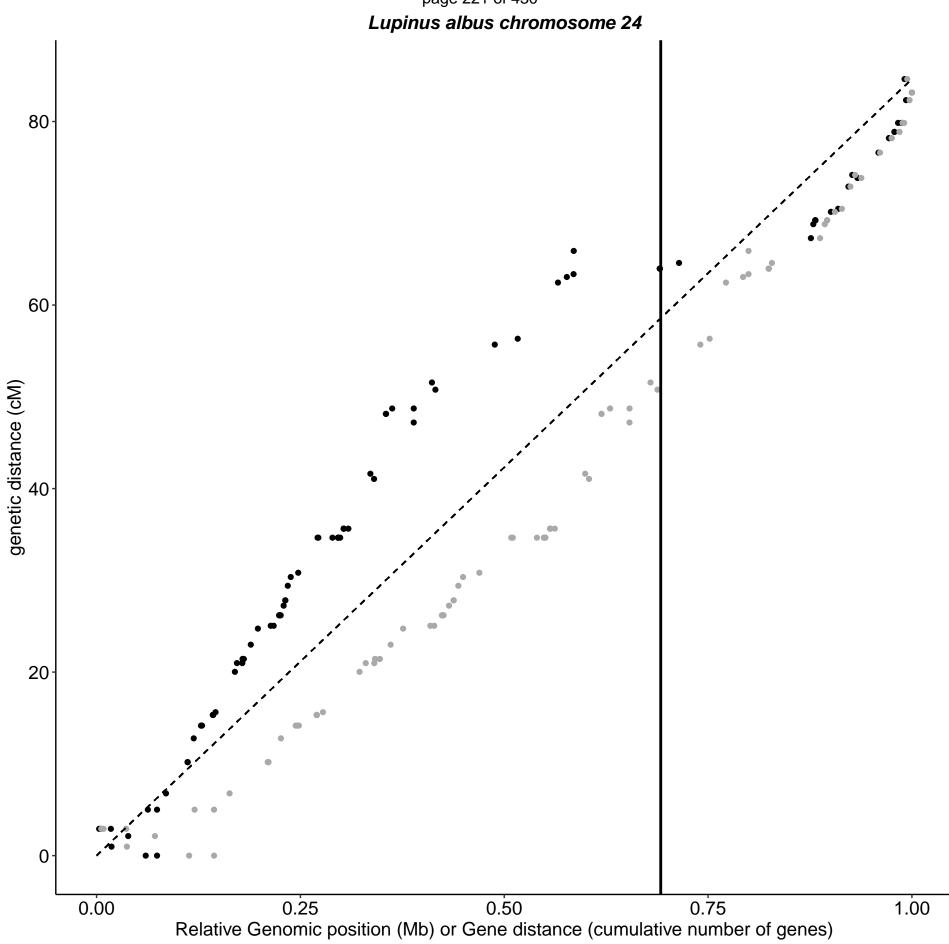


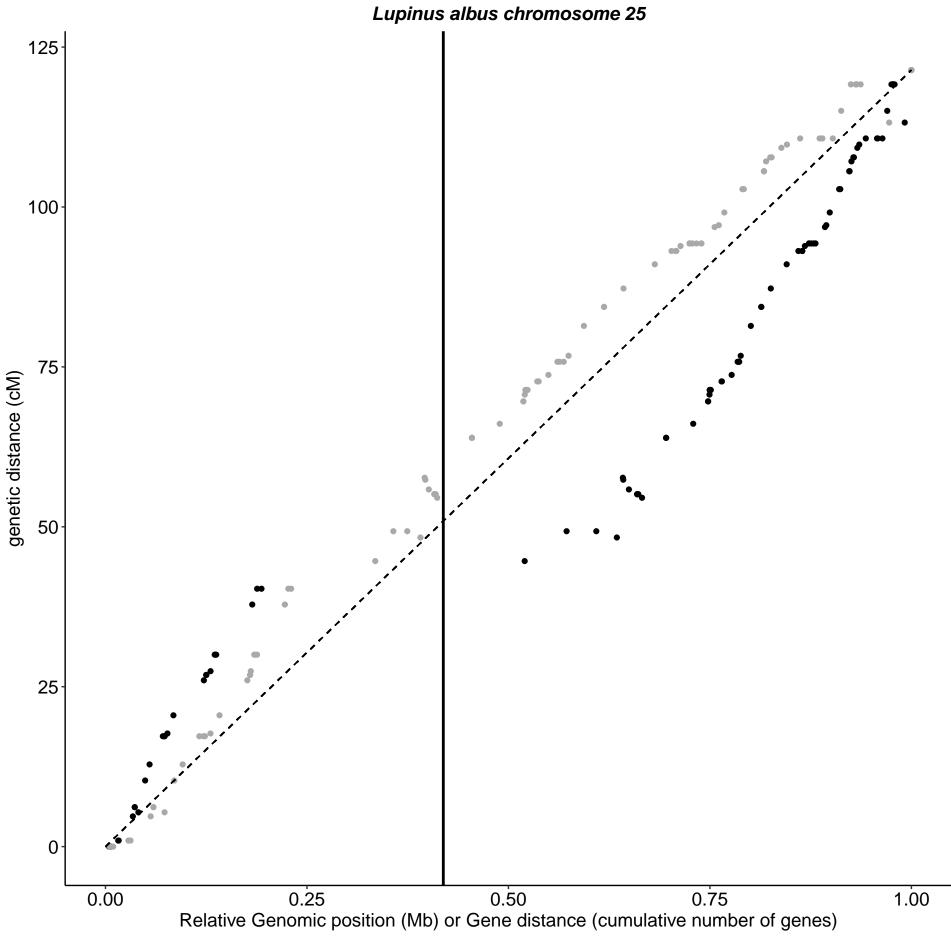


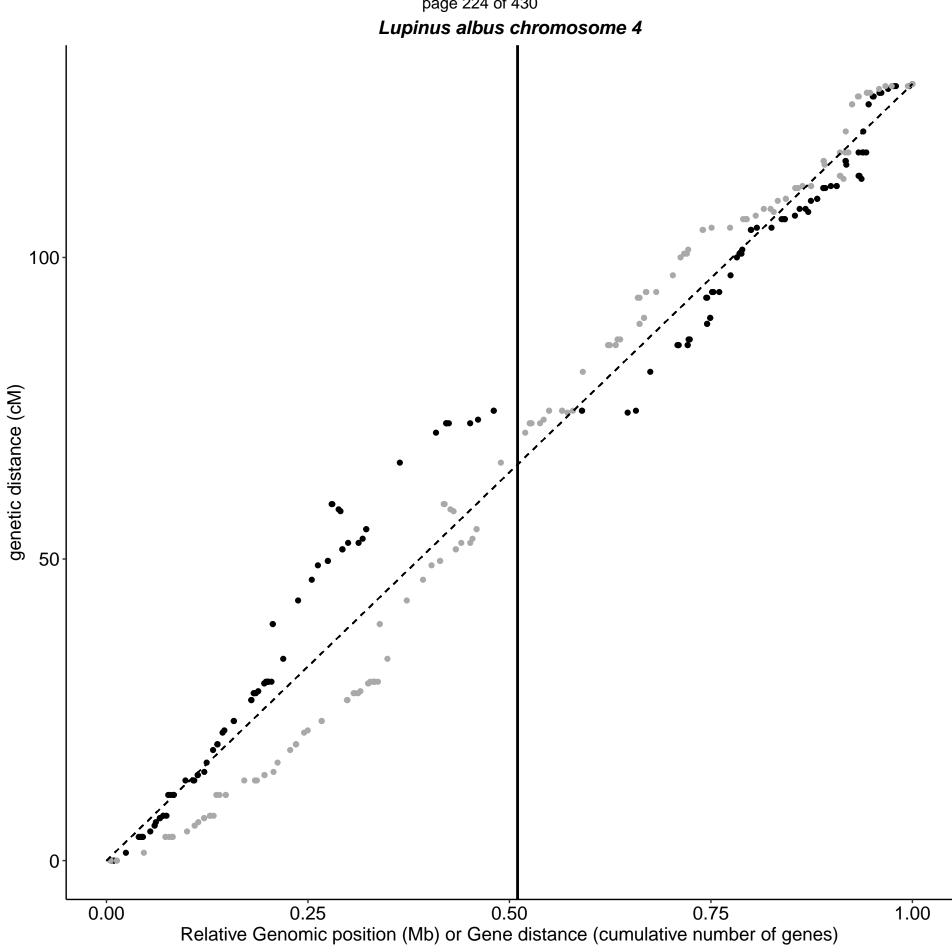


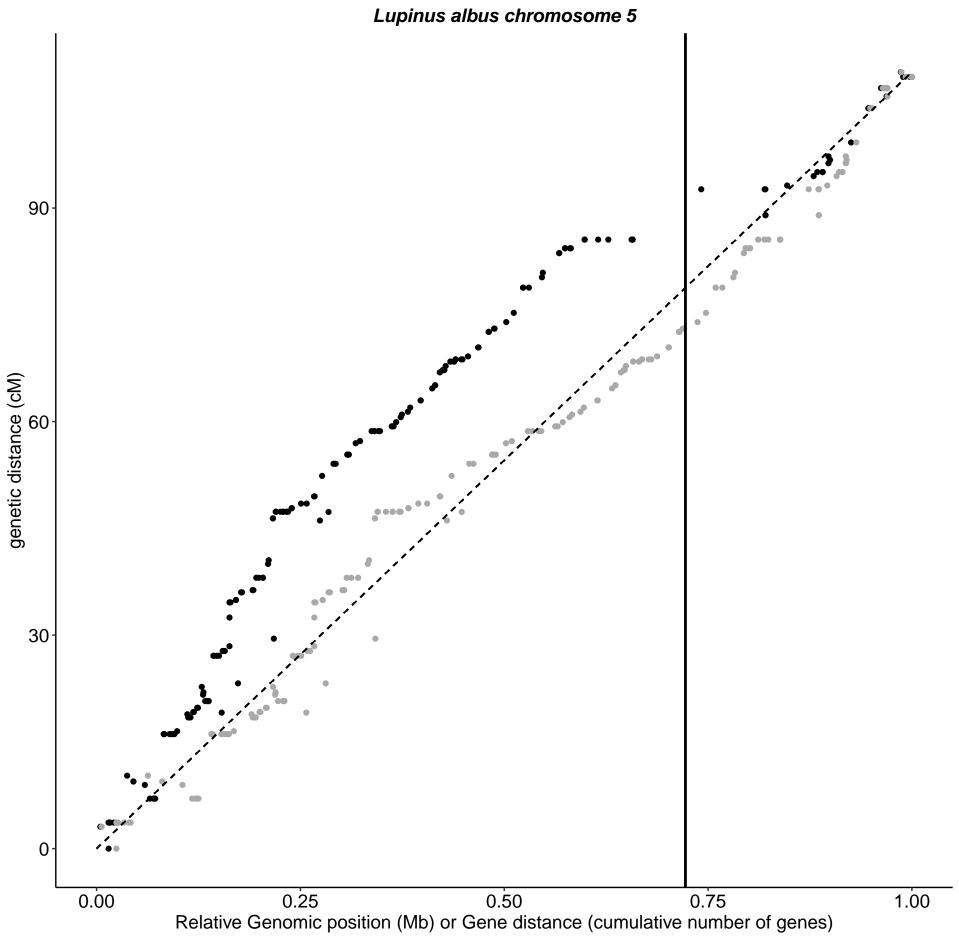


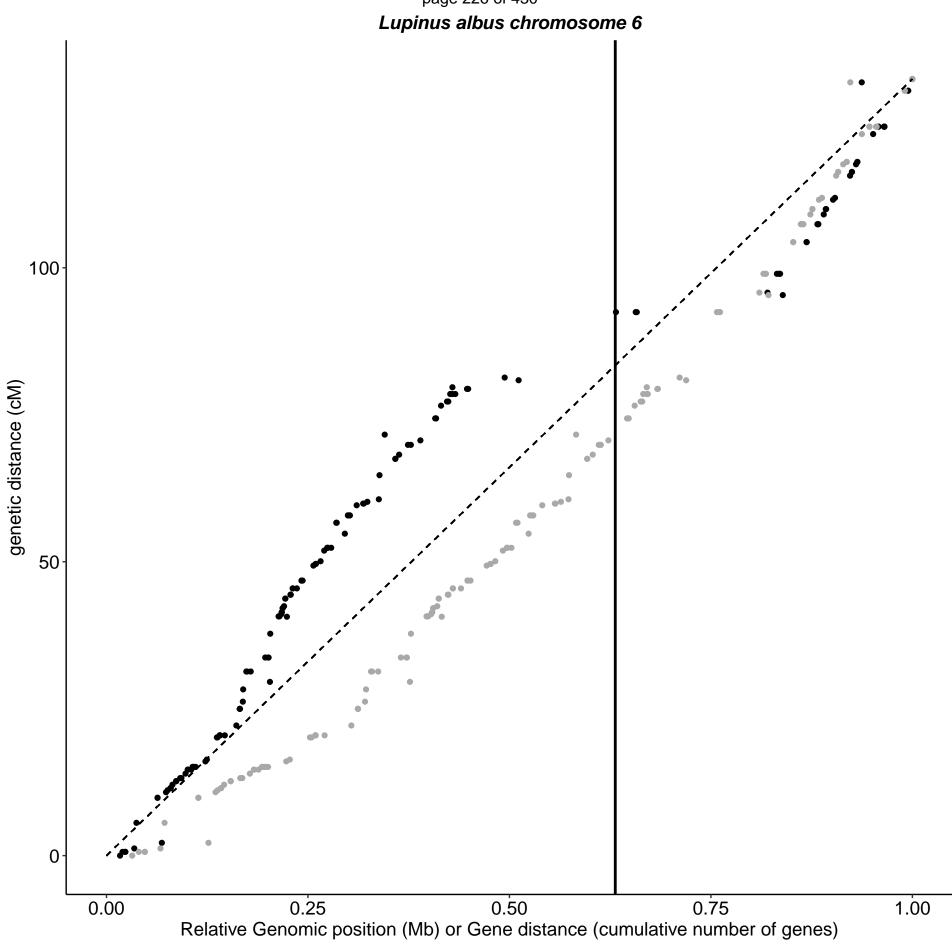


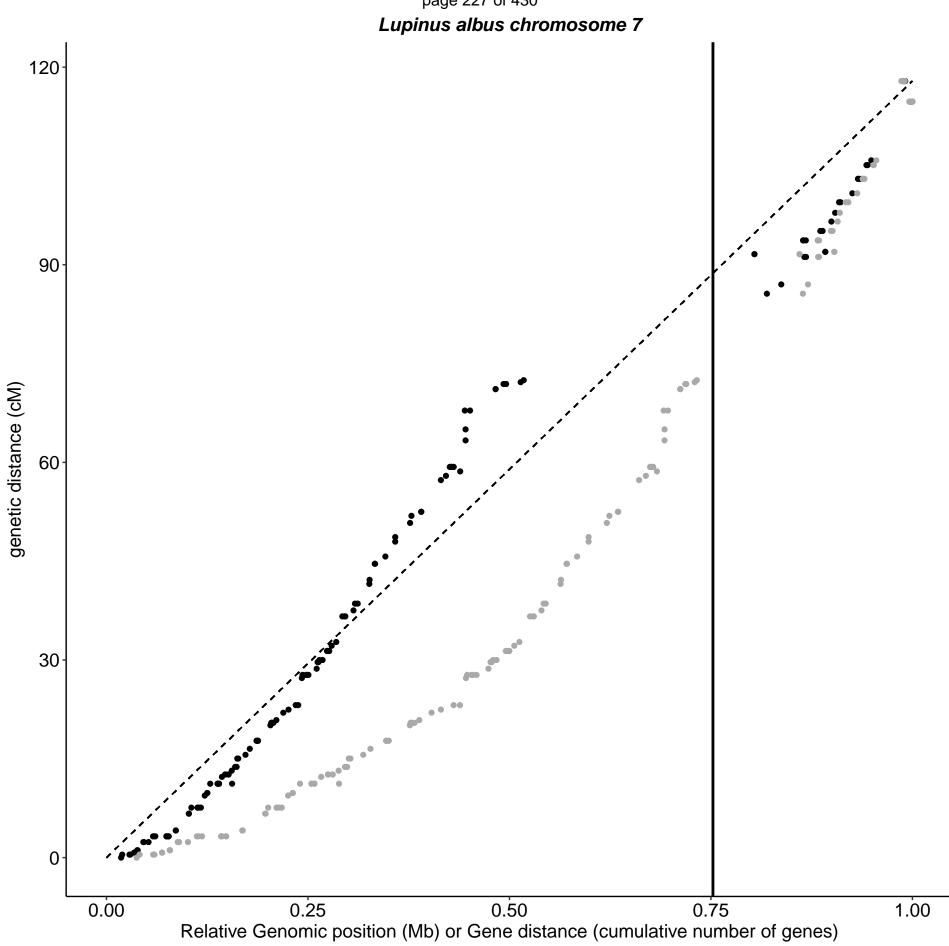




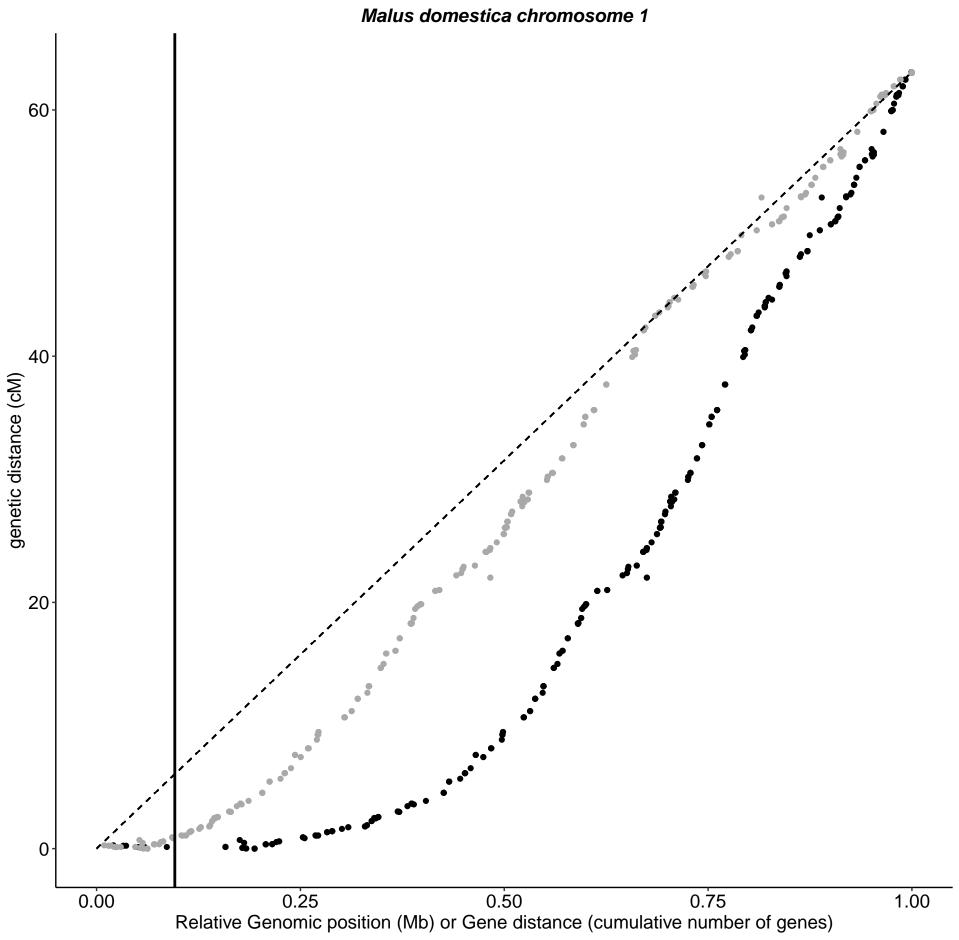


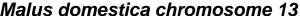


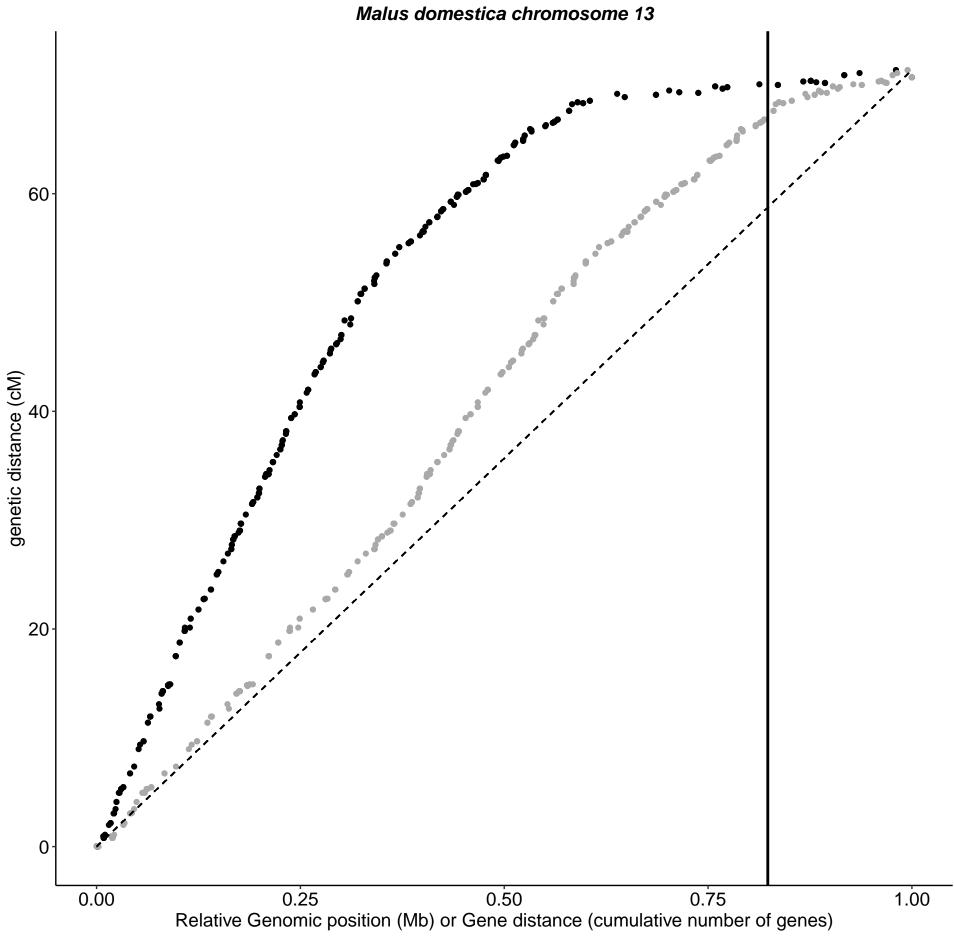


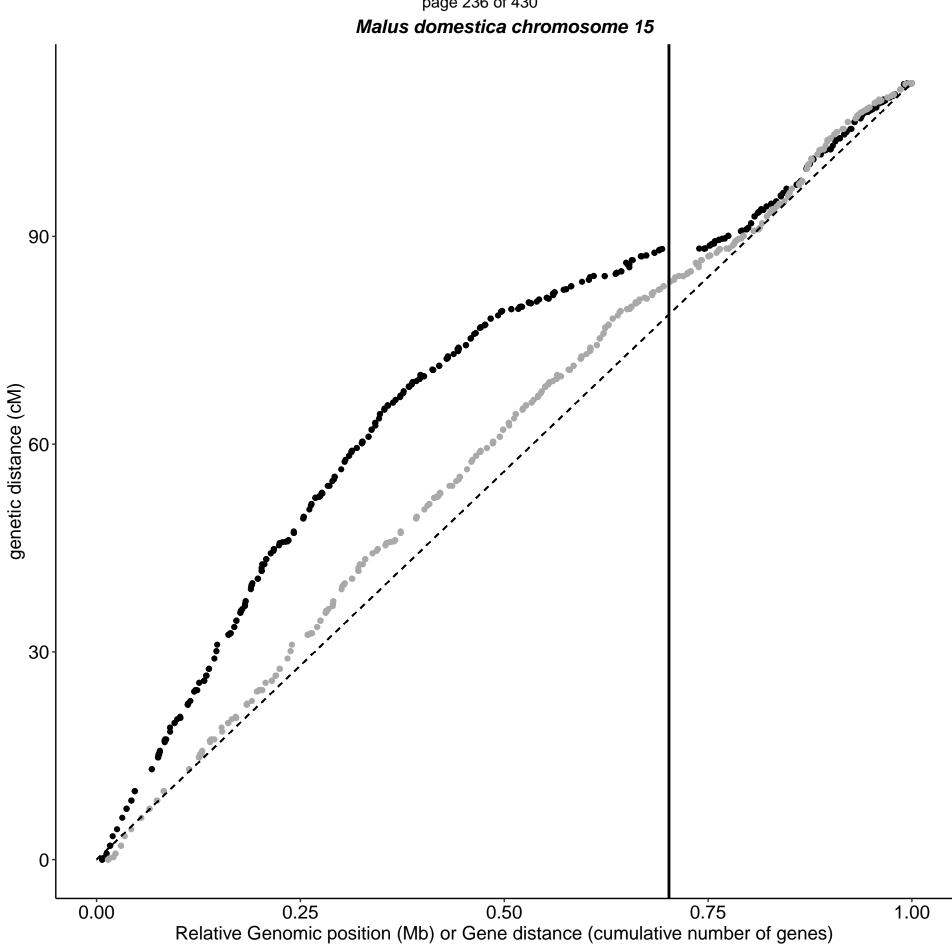


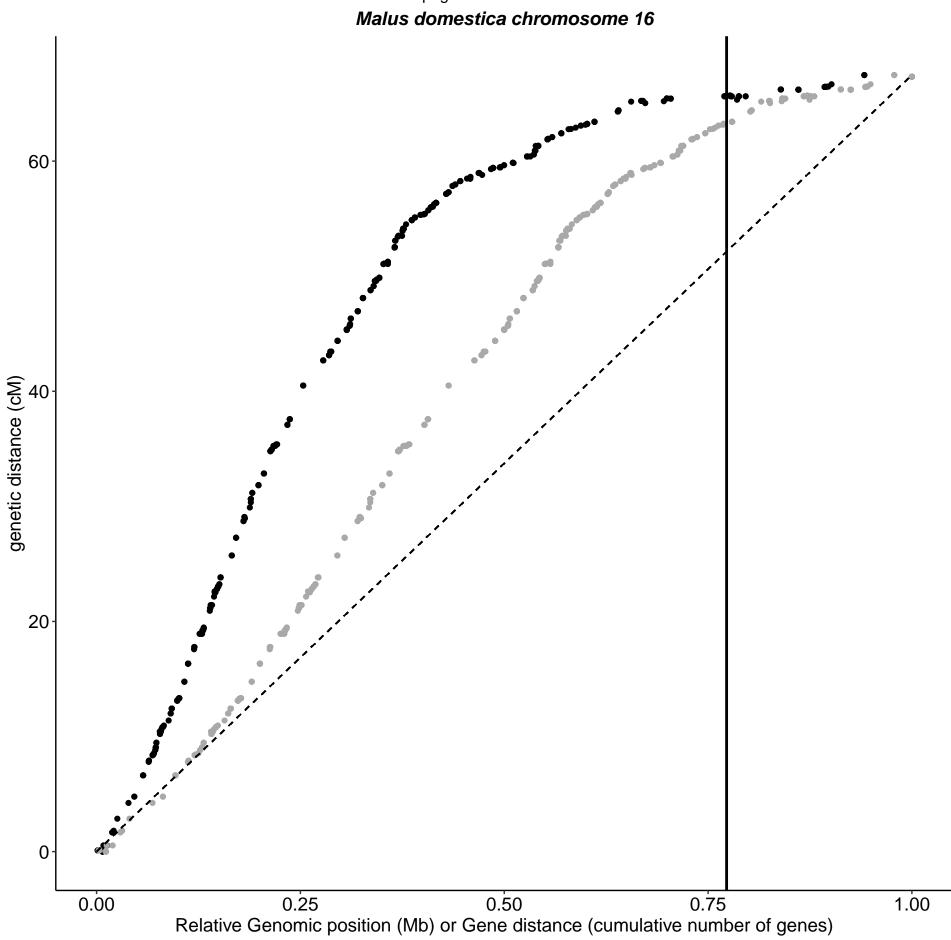
page 230 of 430



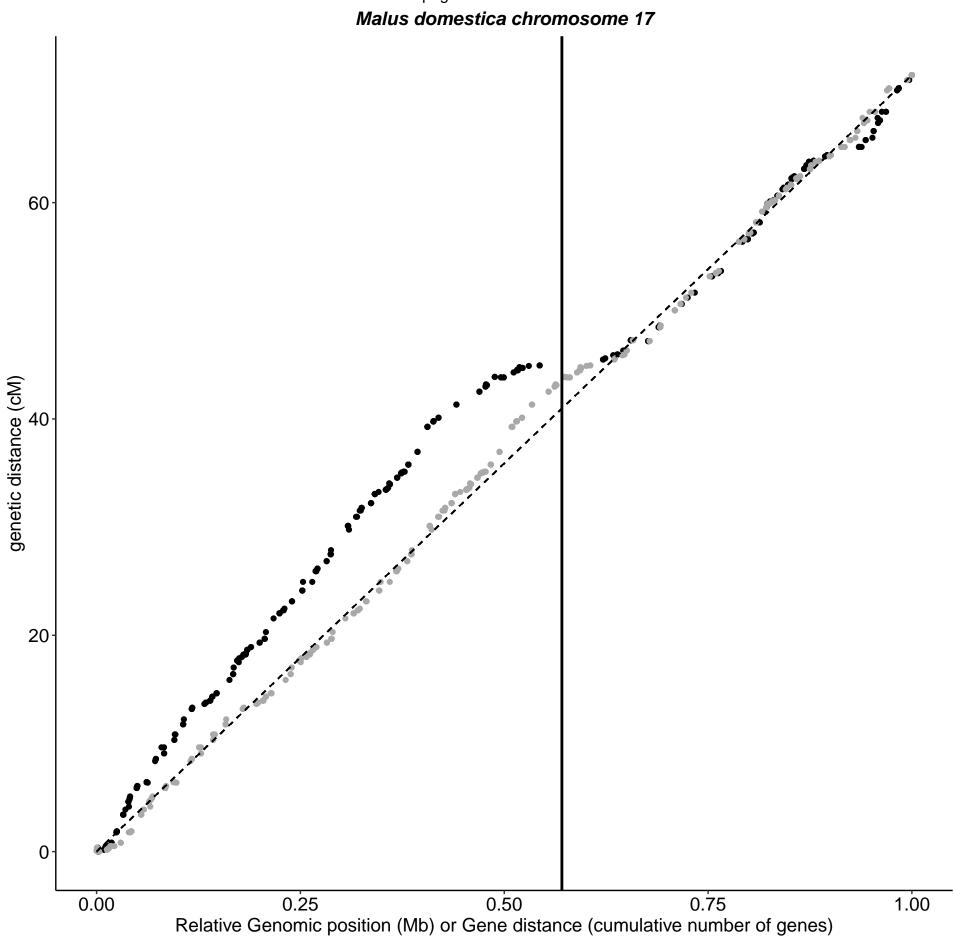












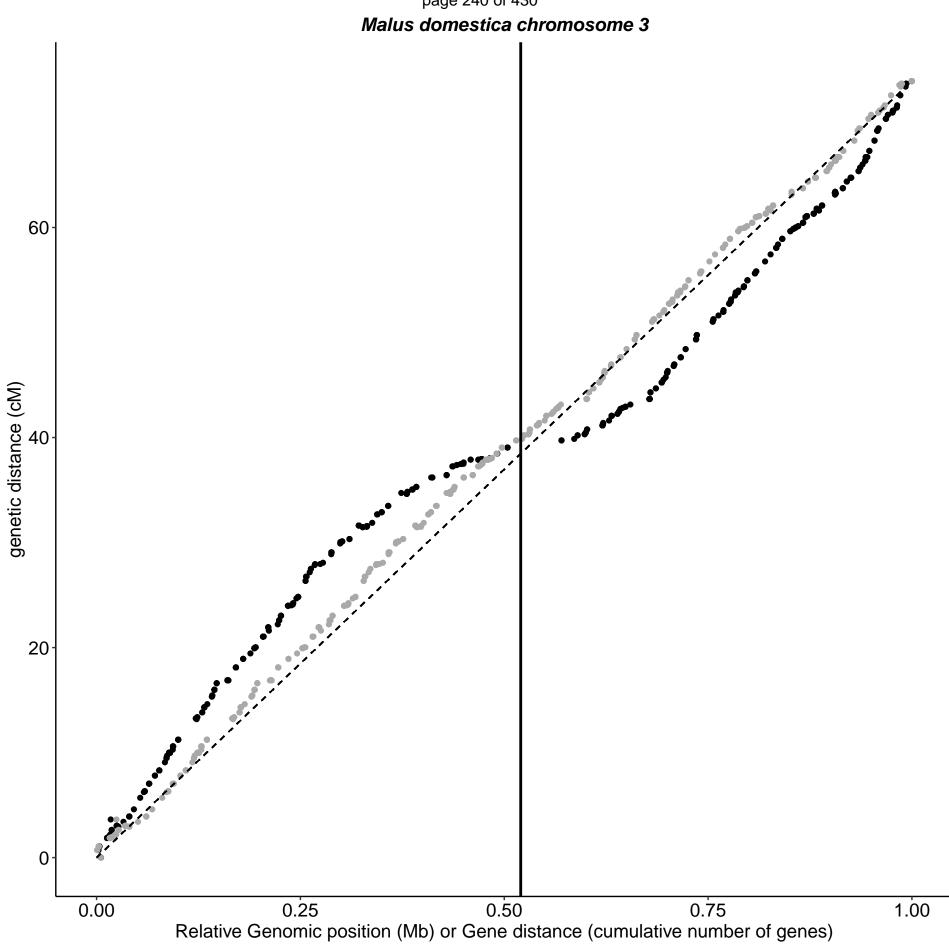
0.25 0.50 0.75

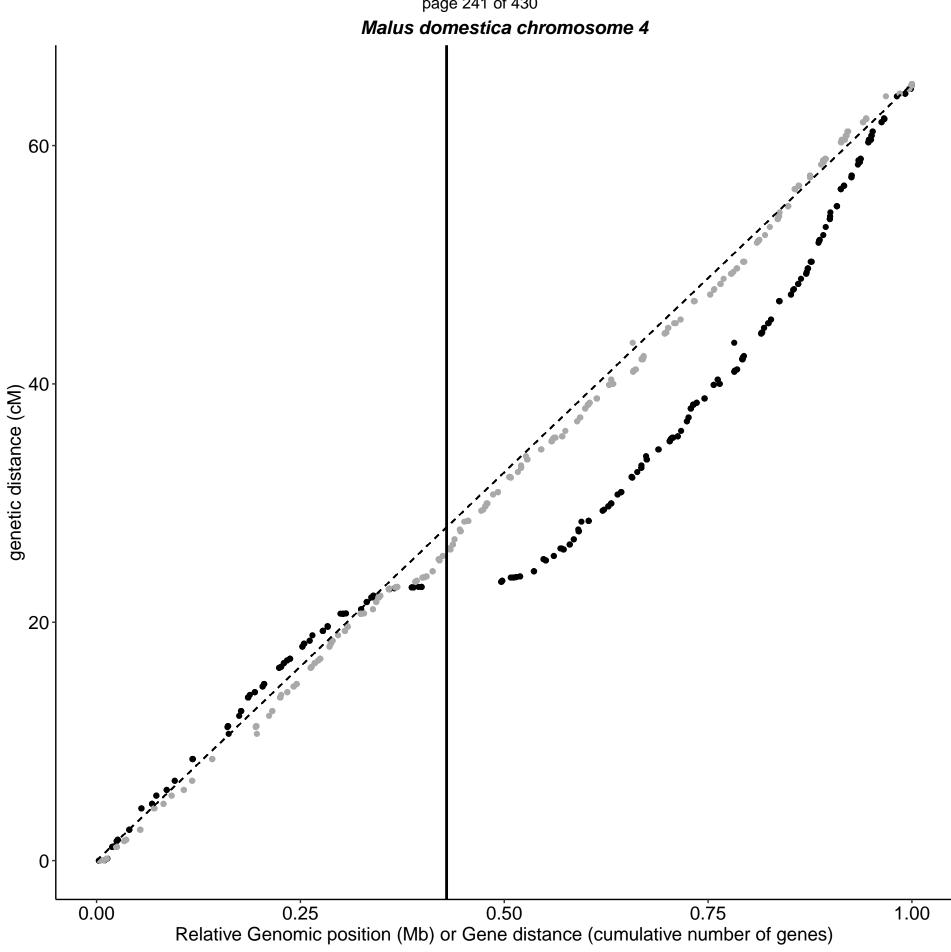
Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

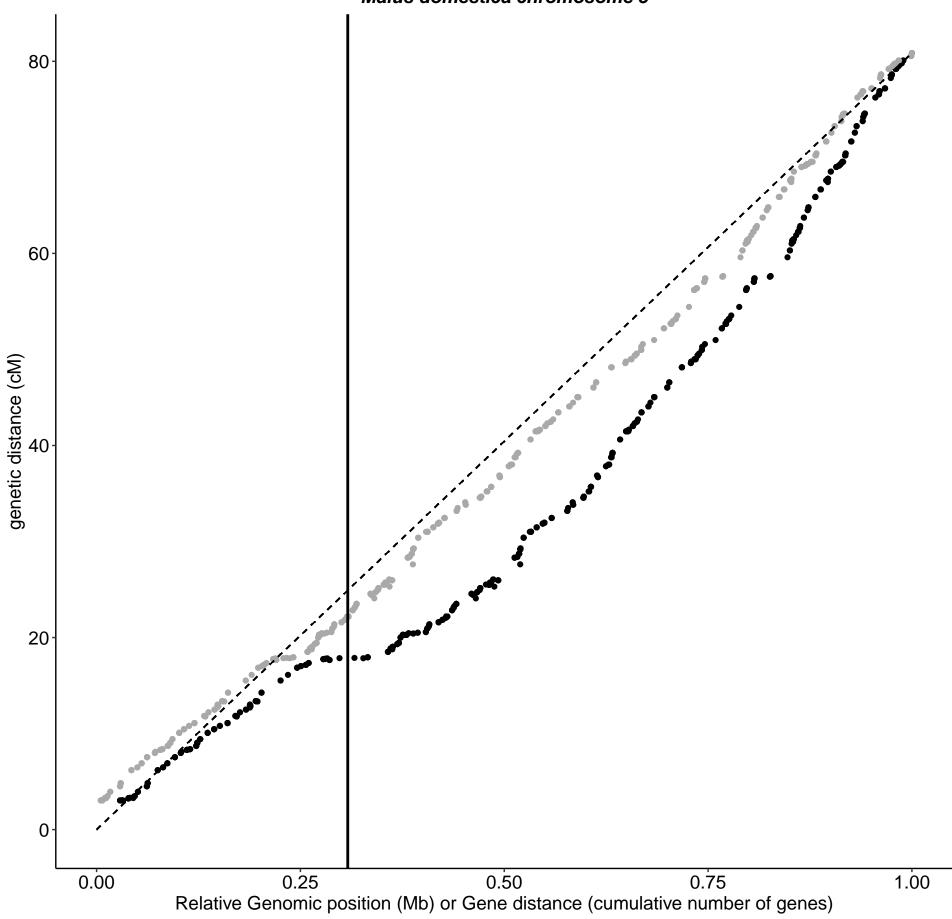
1.00

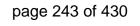
0.00

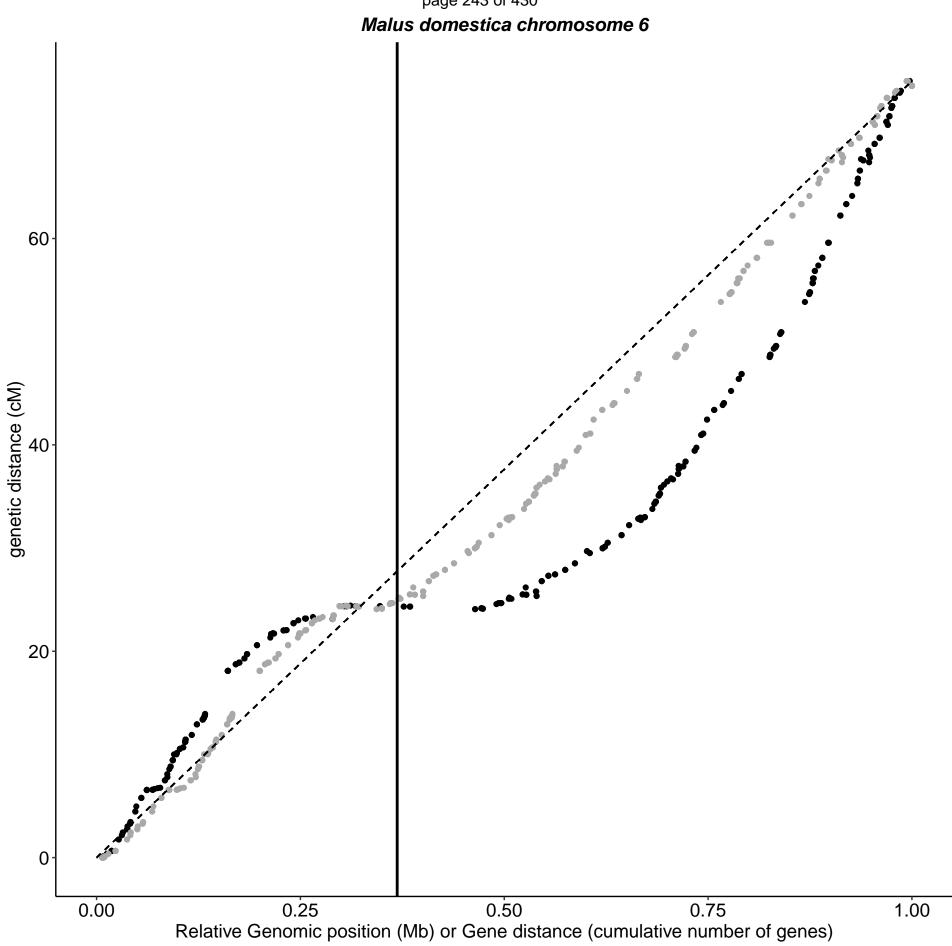
page 240 of 430

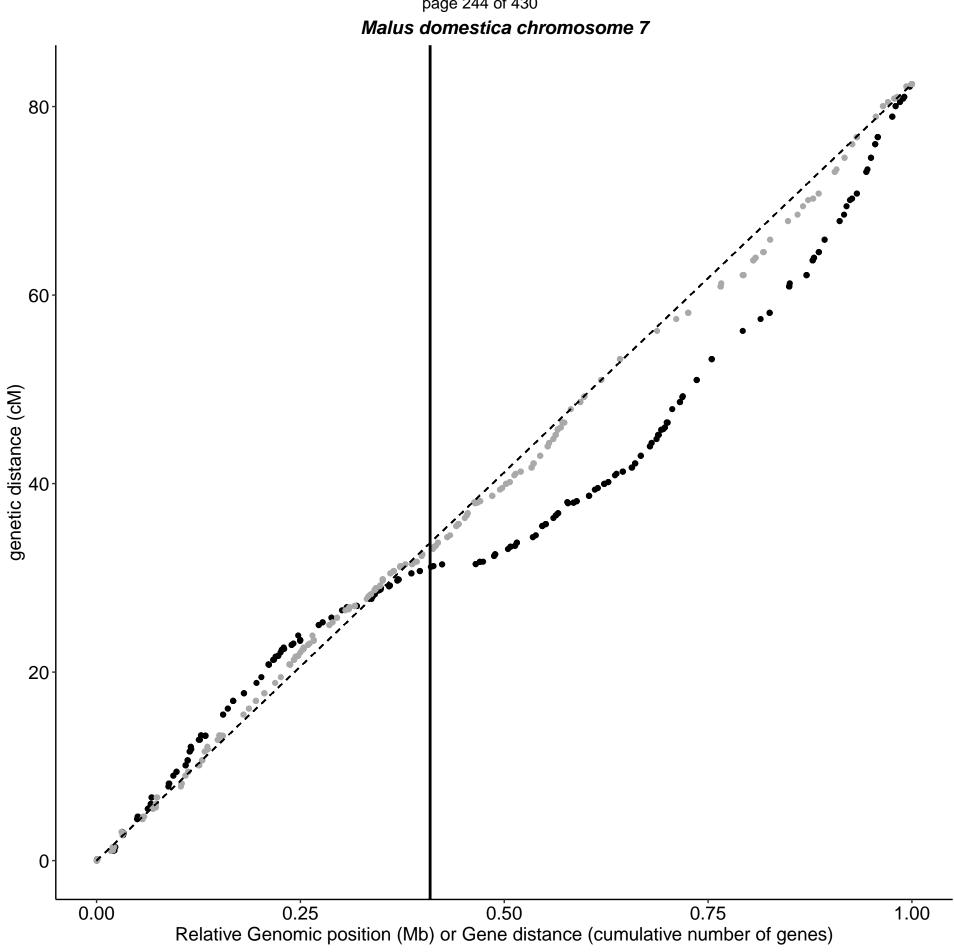




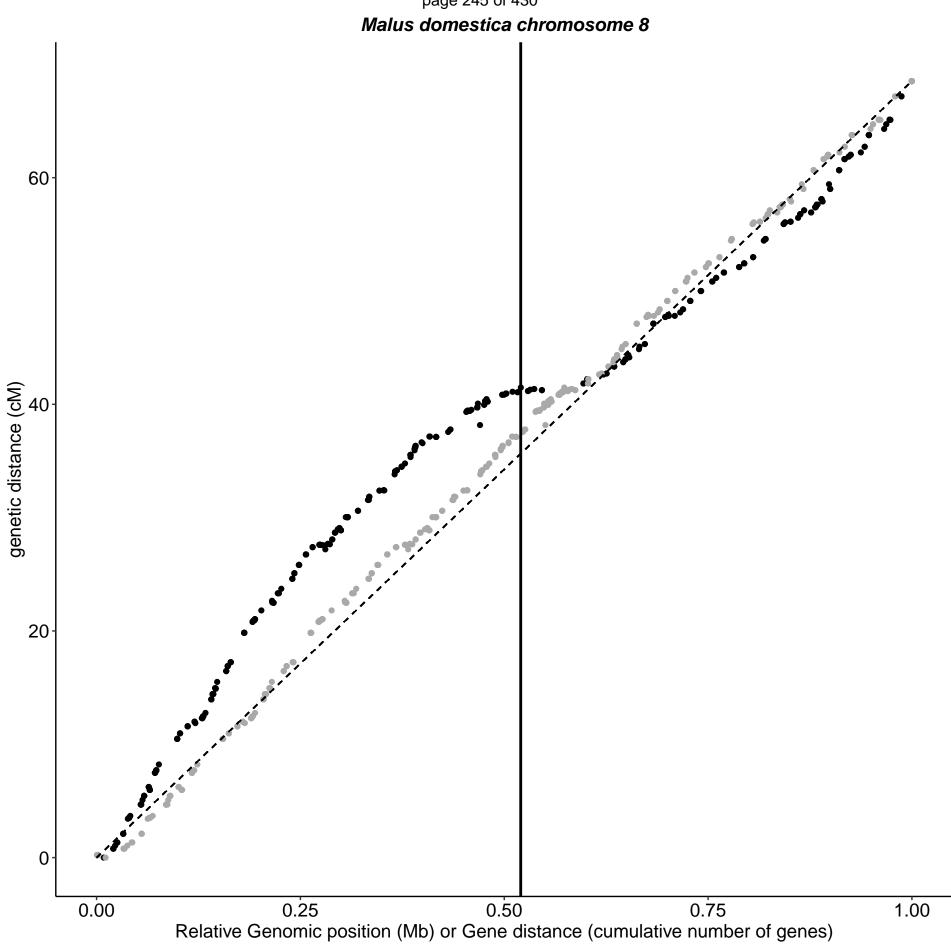




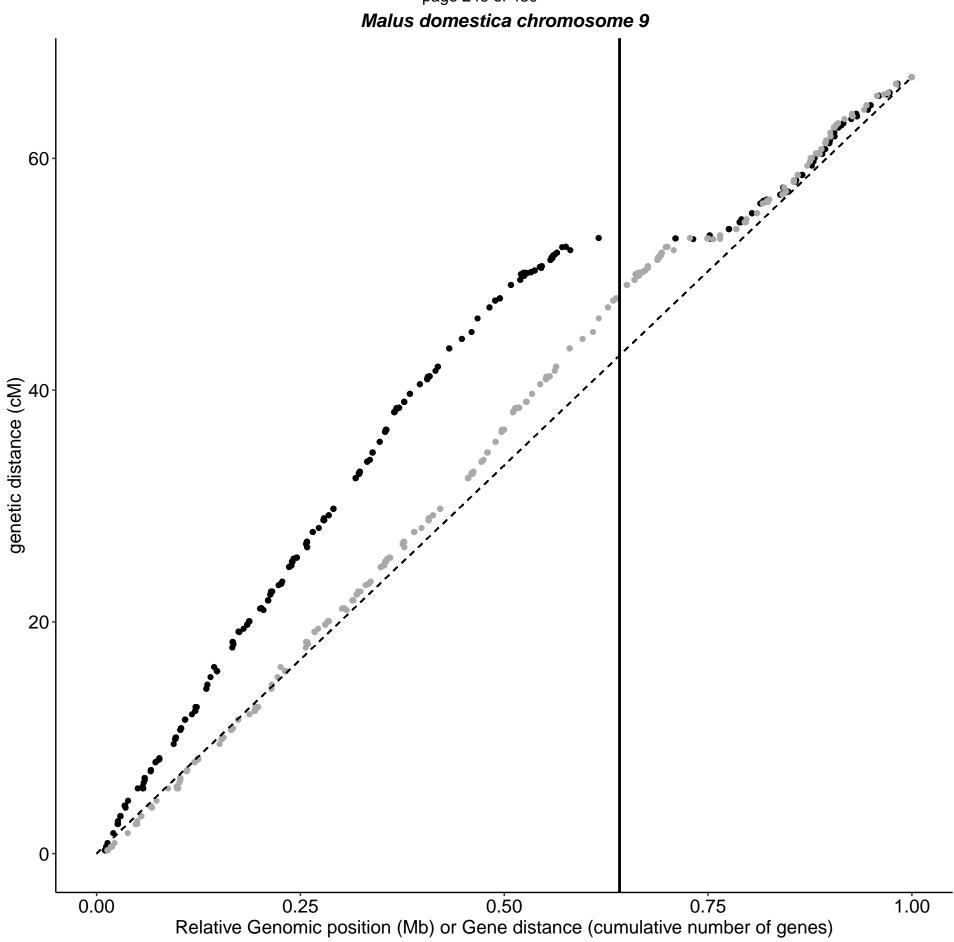




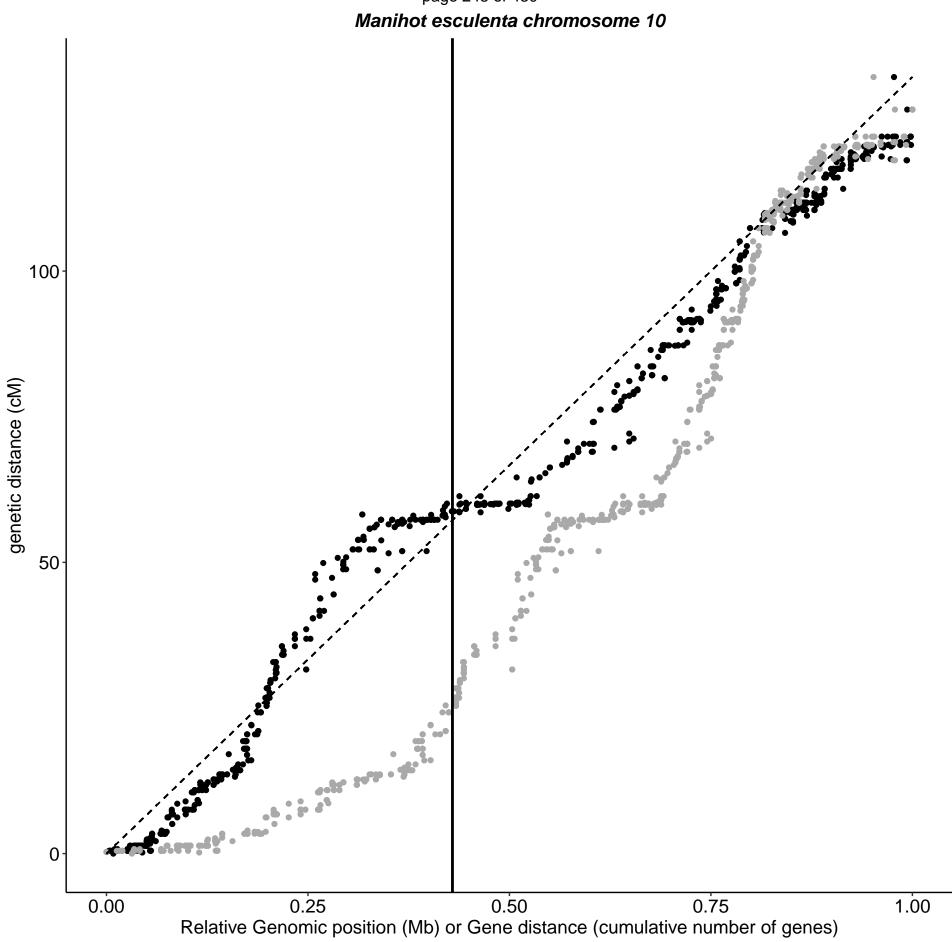
page 245 of 430



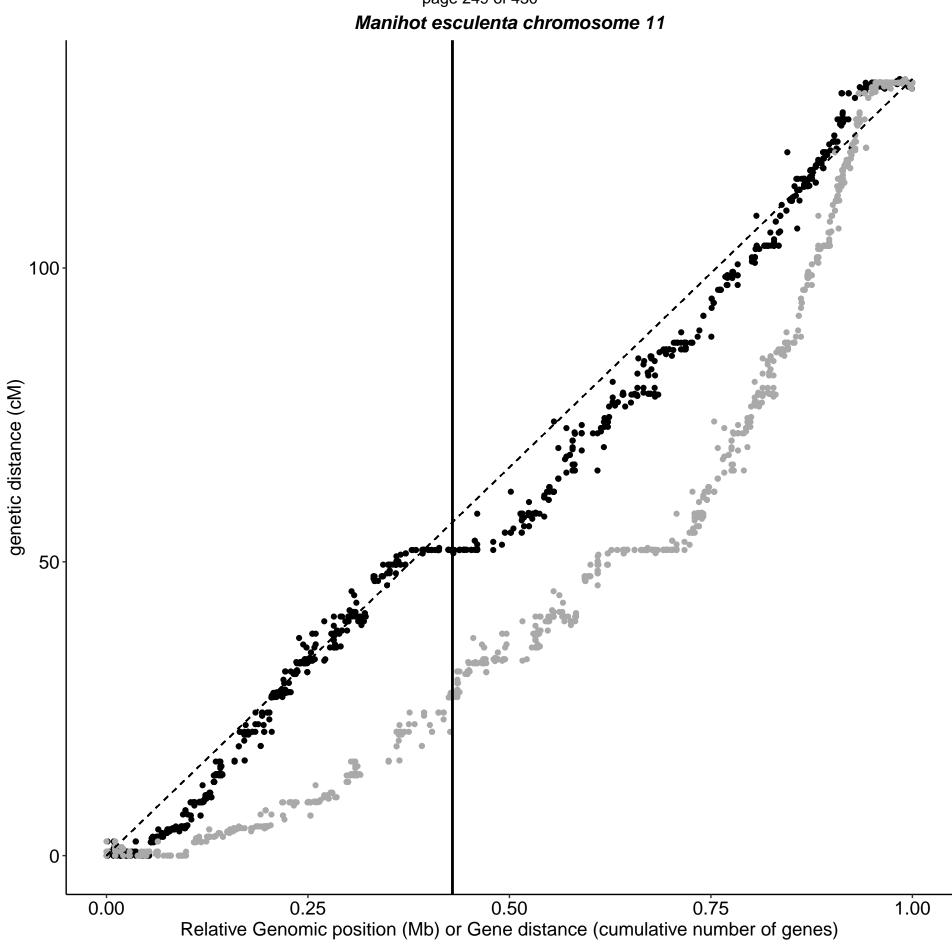




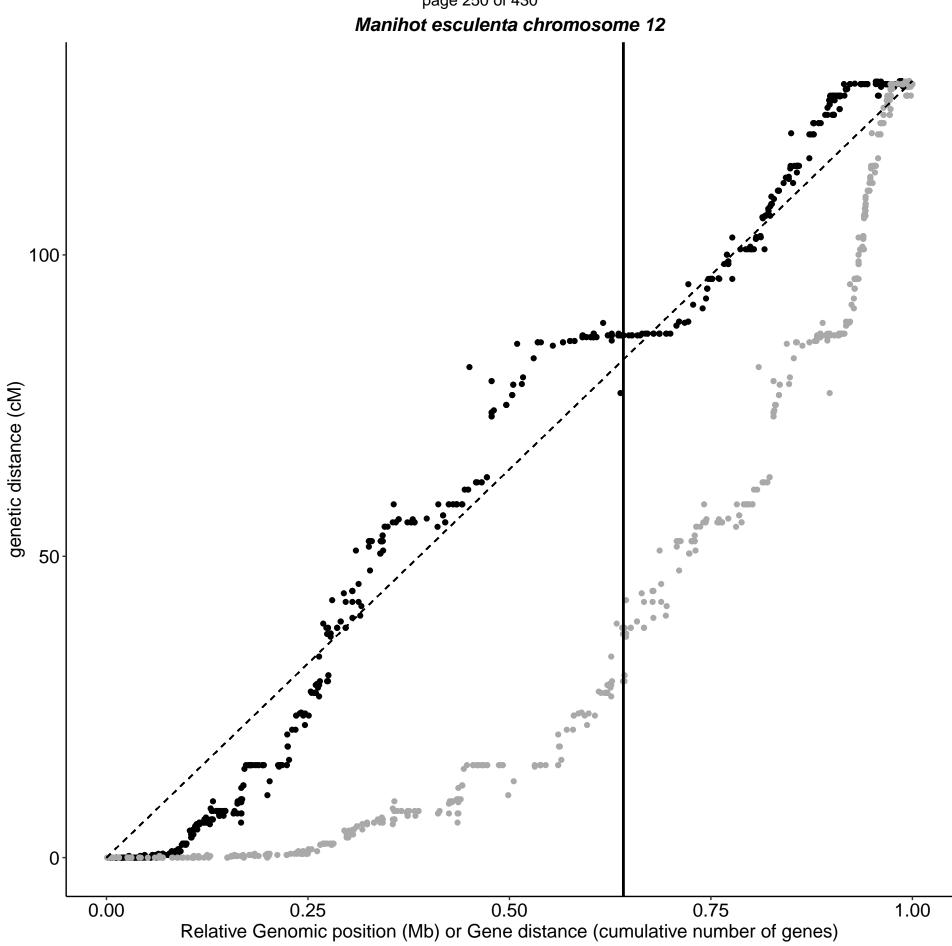
page 248 of 430



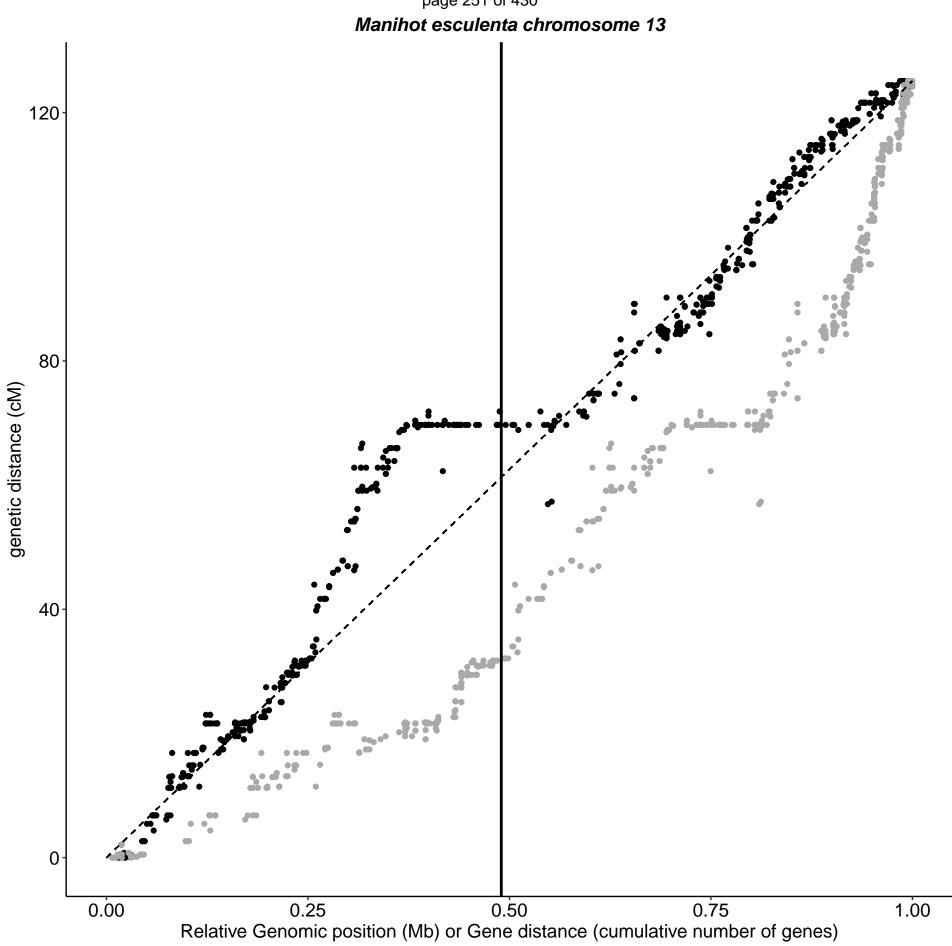
page 249 of 430



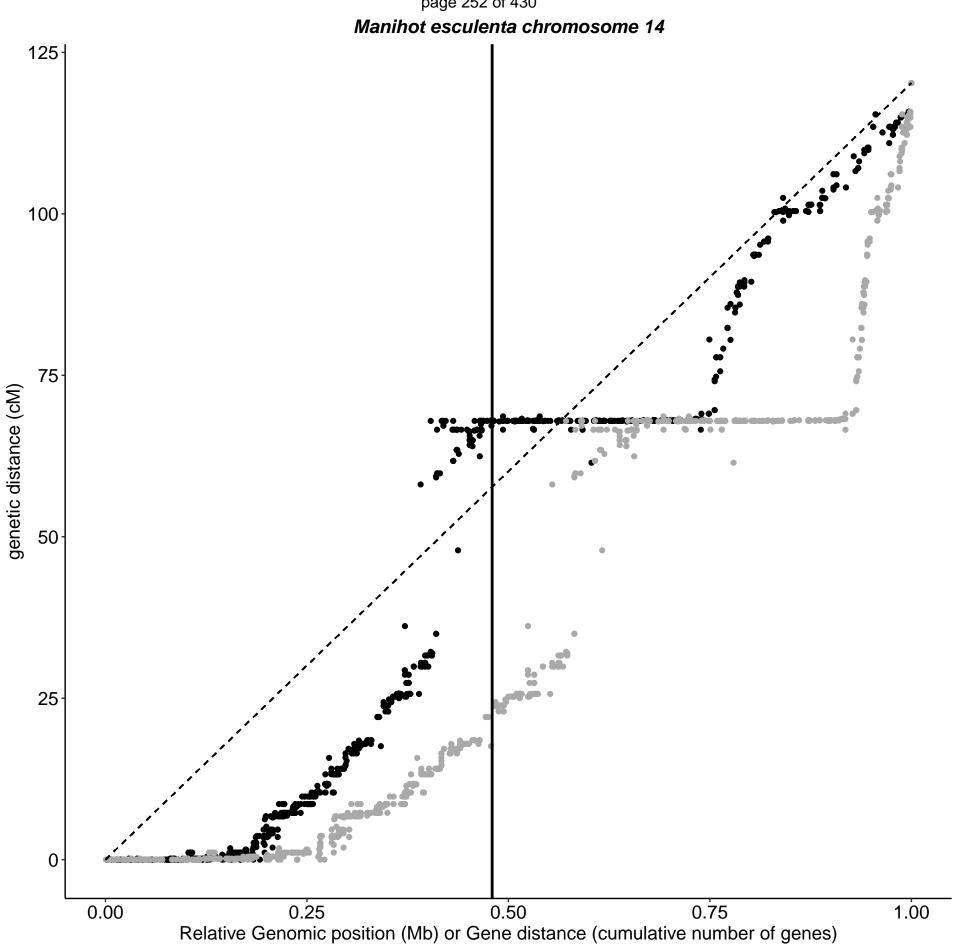
page 250 of 430

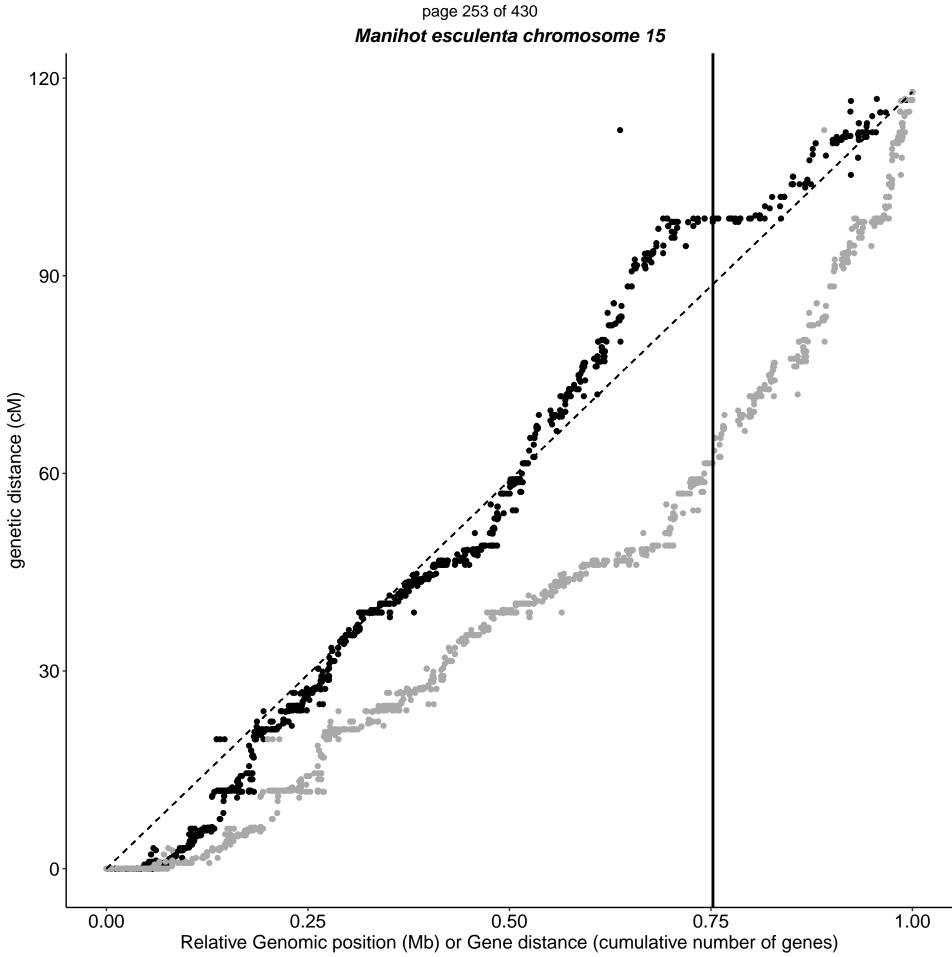


page 251 of 430



page 252 of 430

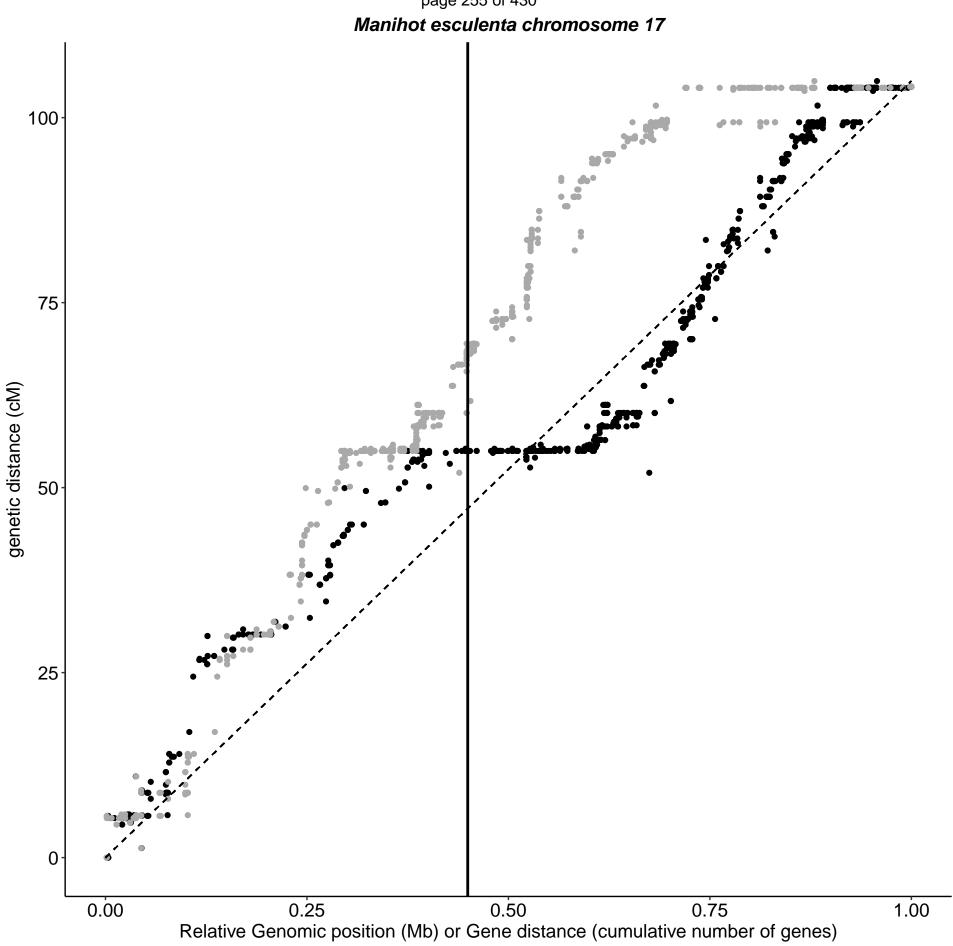


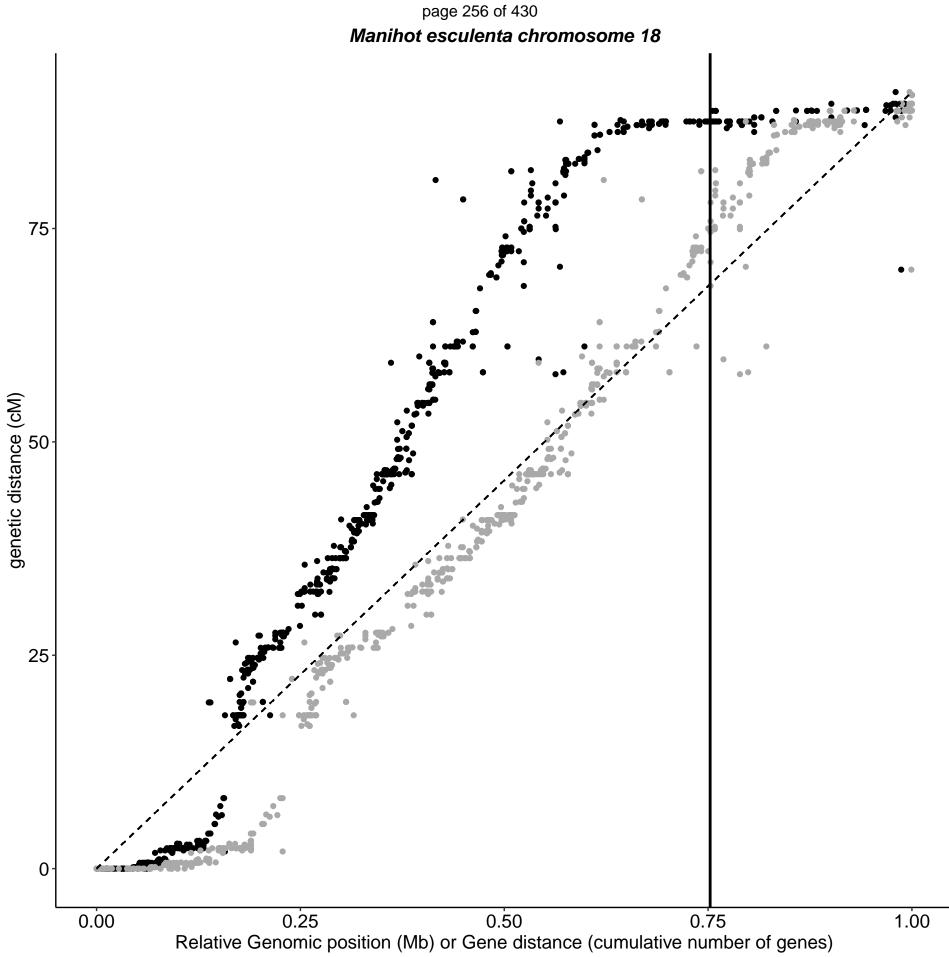


1.00

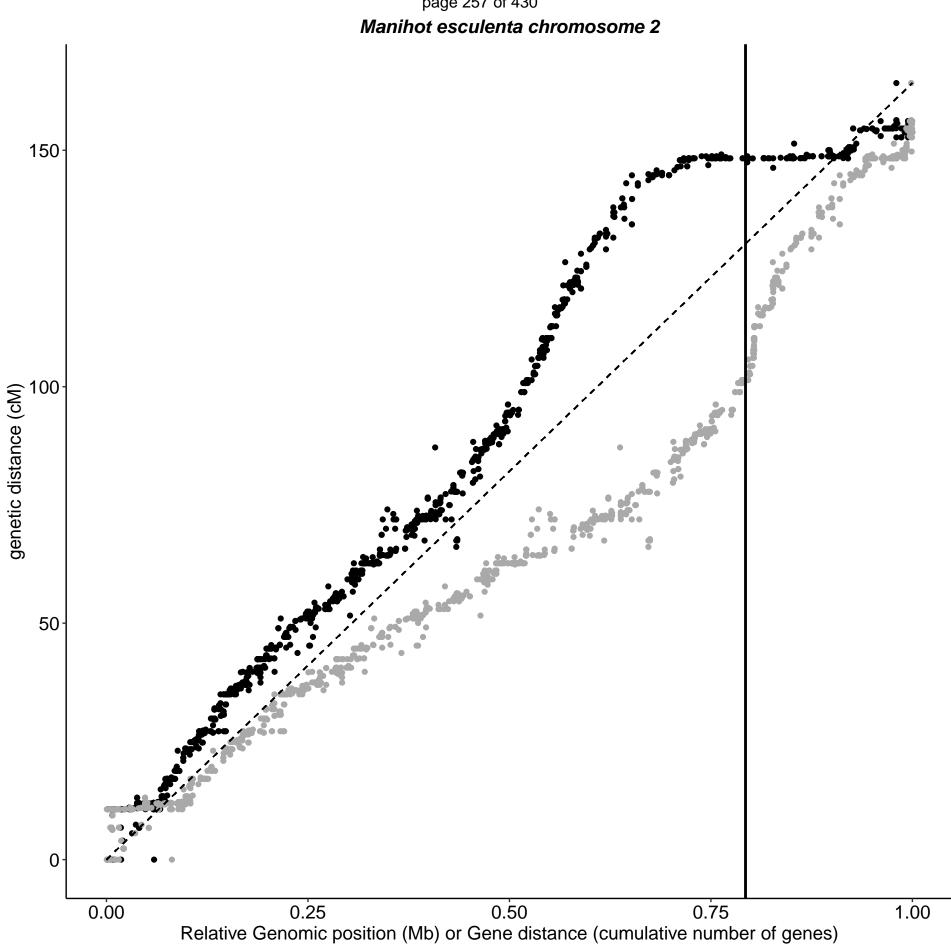
0.00

page 255 of 430

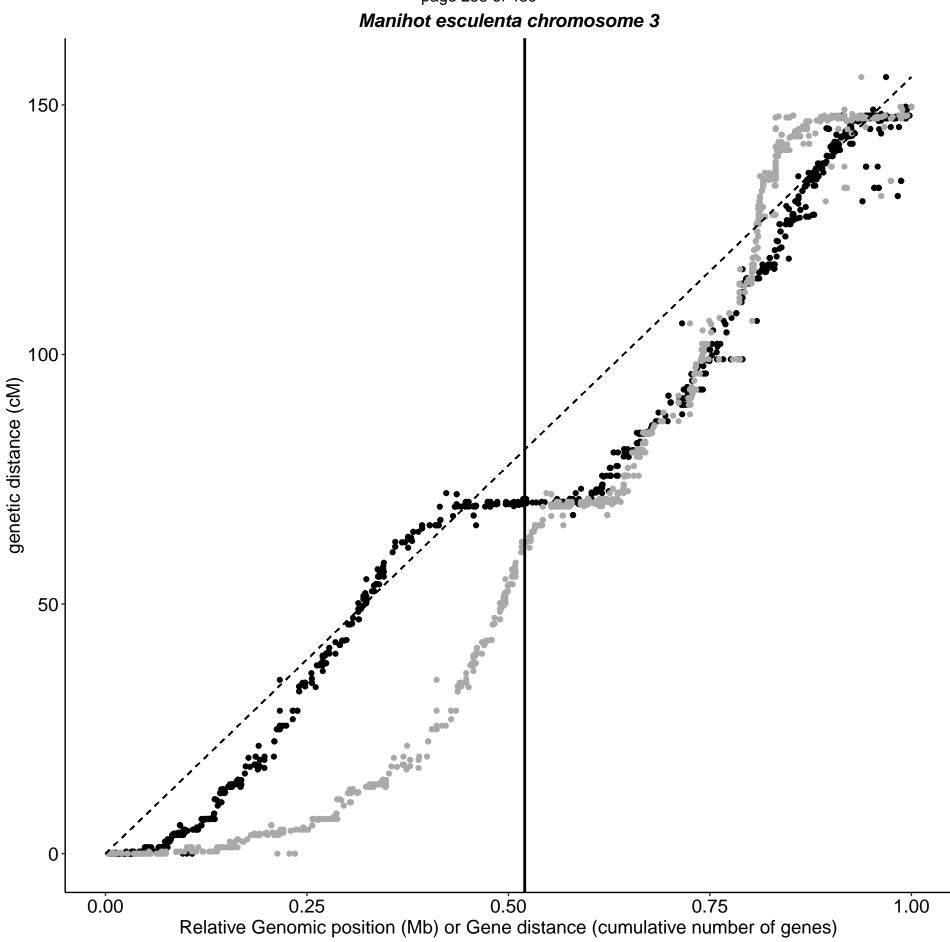




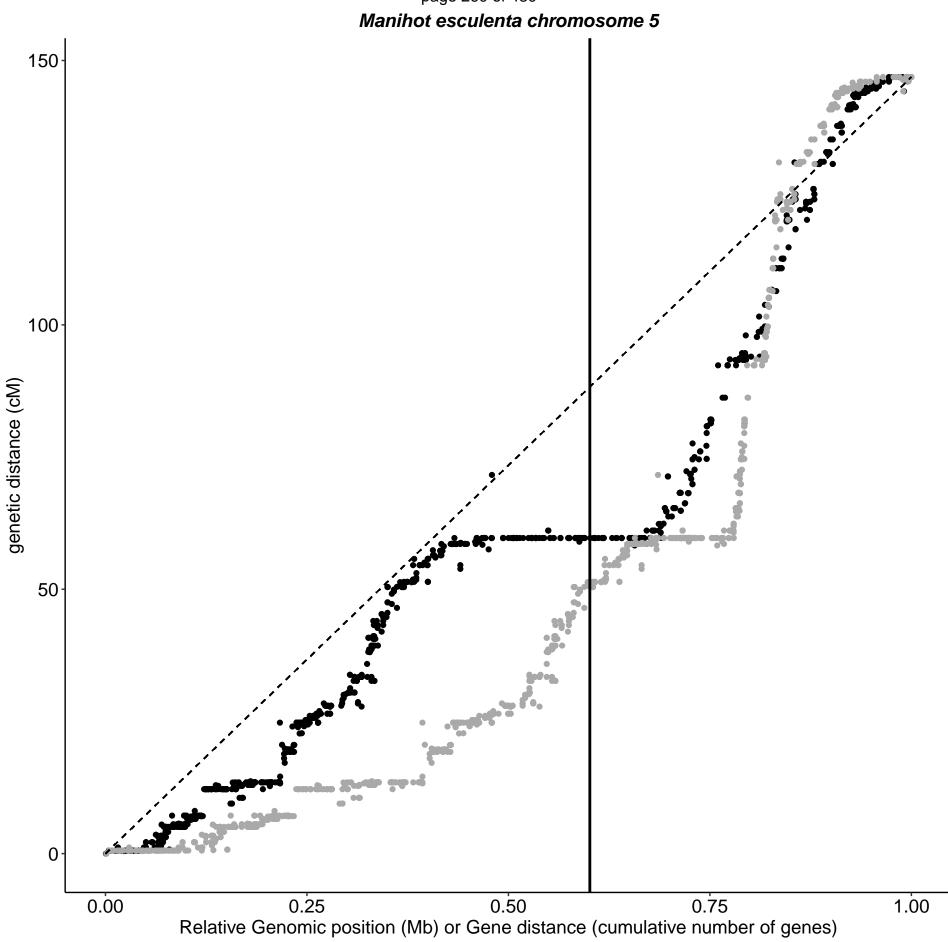
page 257 of 430



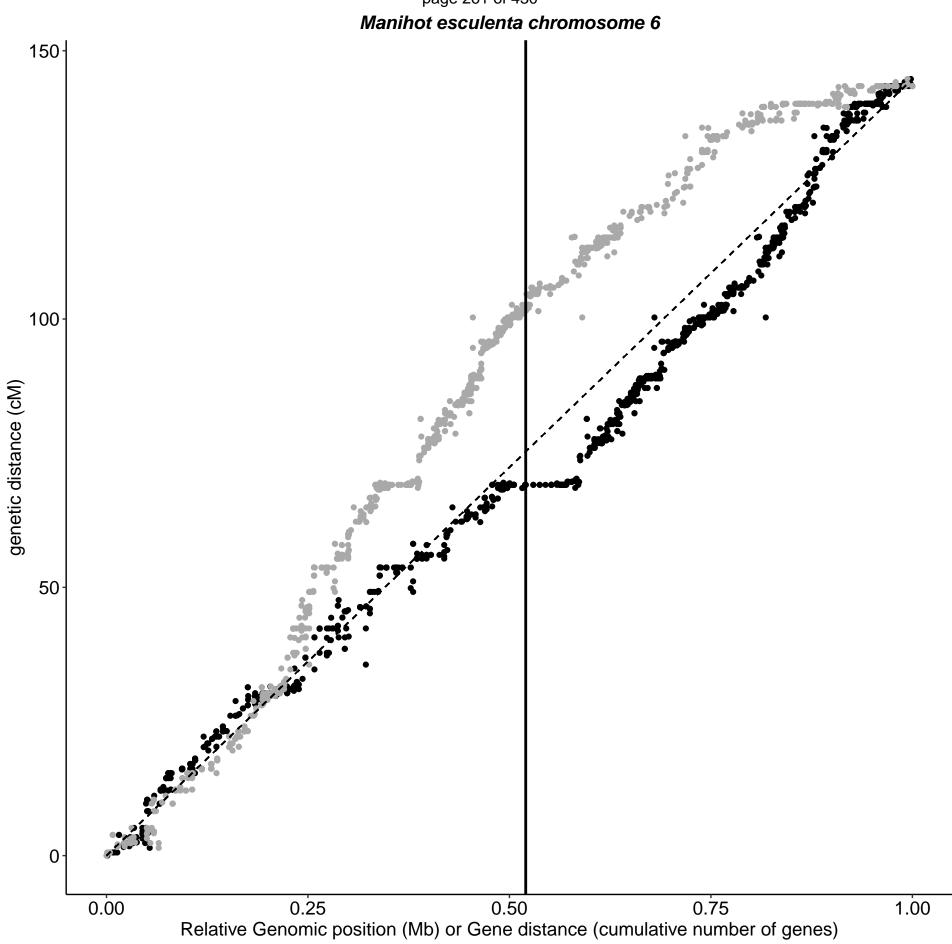
page 258 of 430



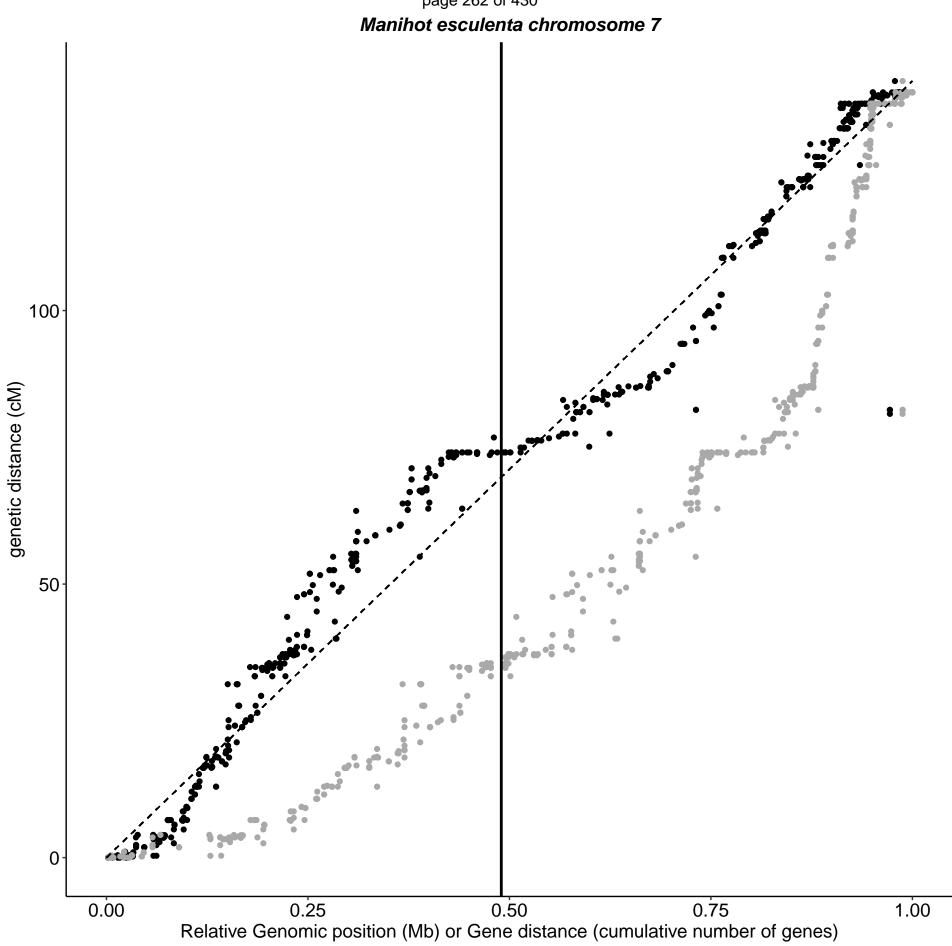
page 260 of 430



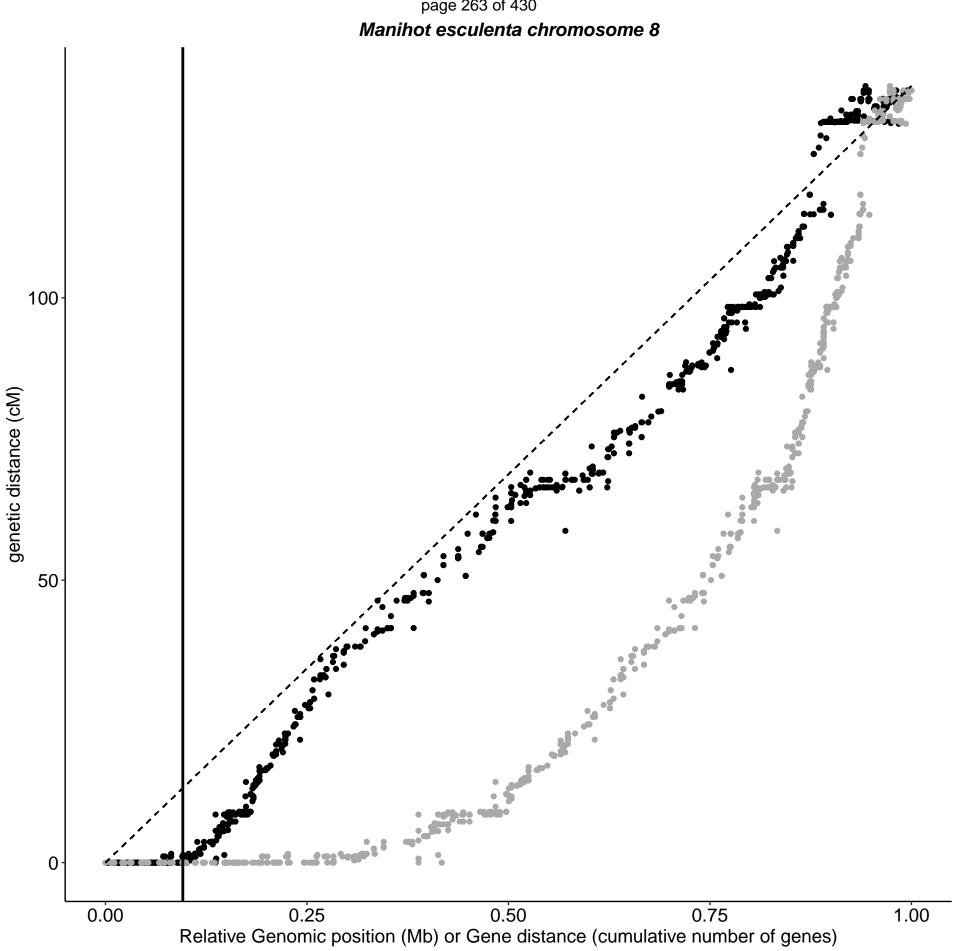
page 261 of 430



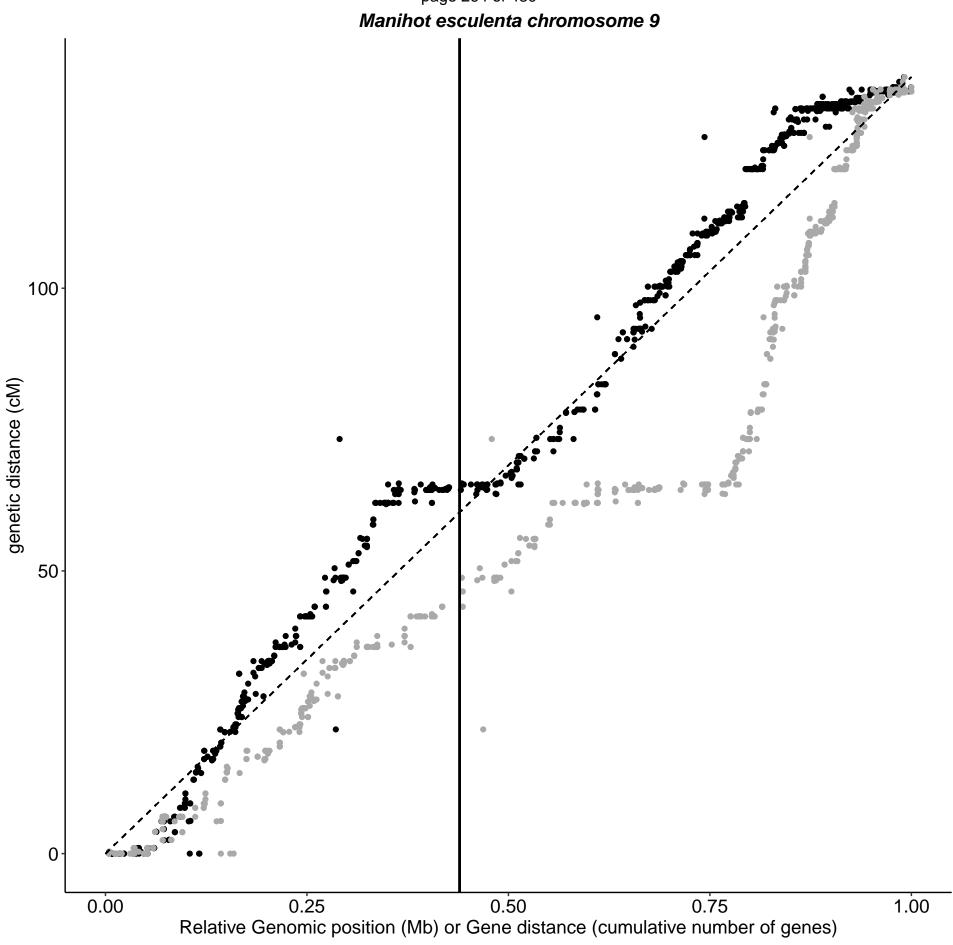
page 262 of 430

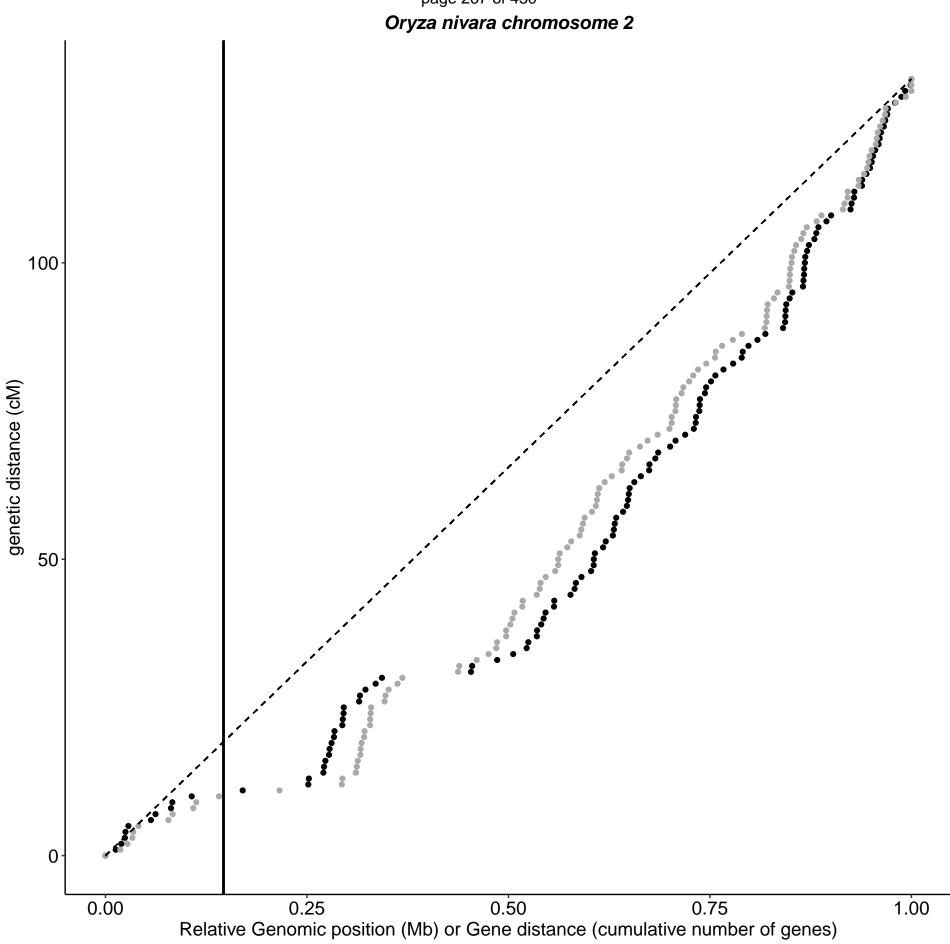


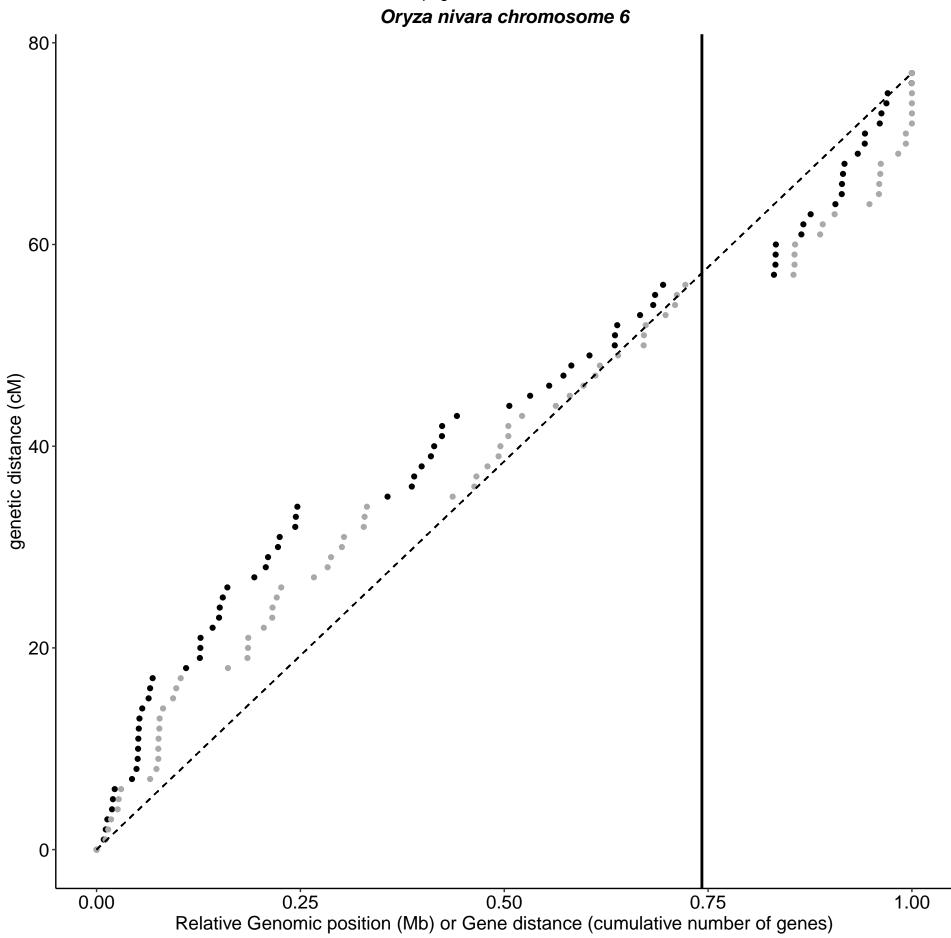
page 263 of 430

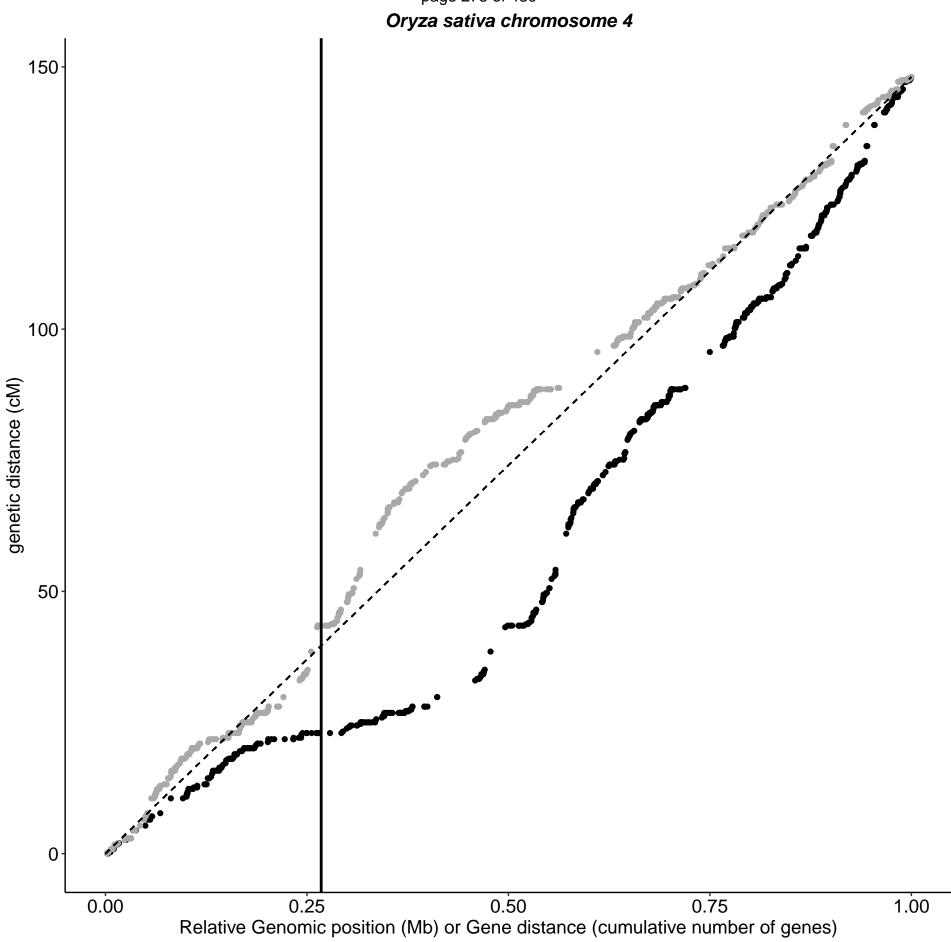




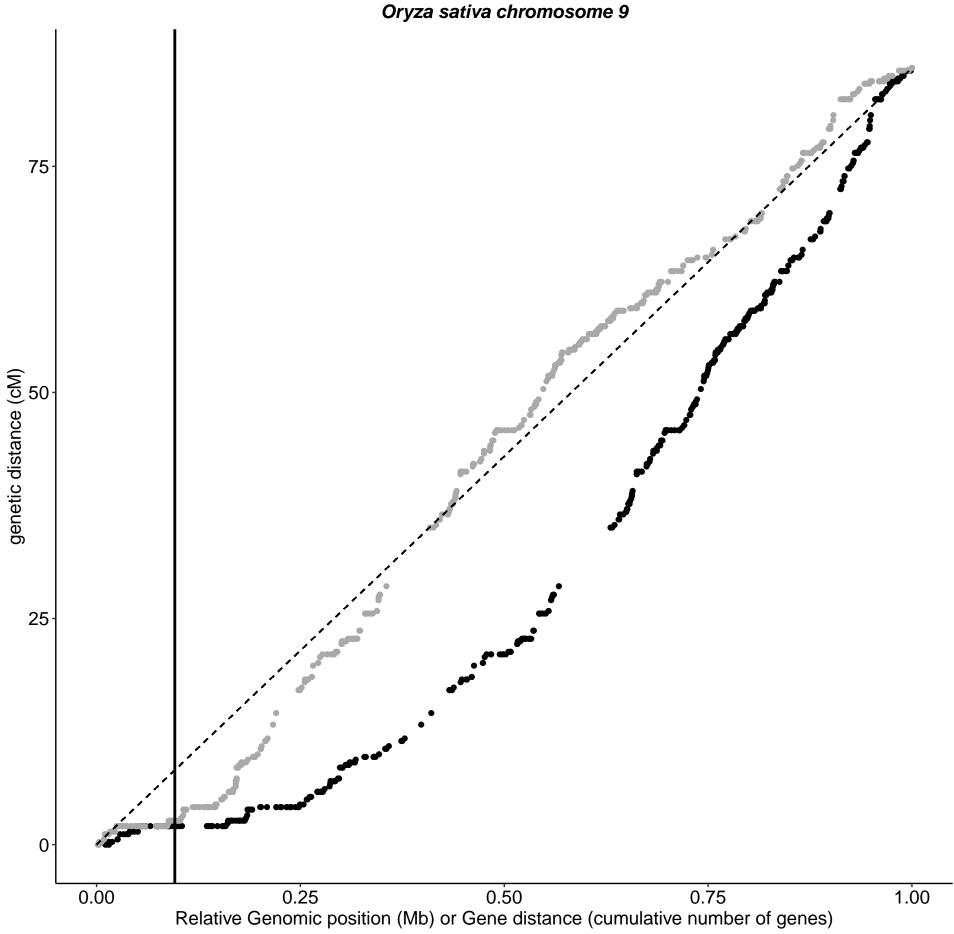




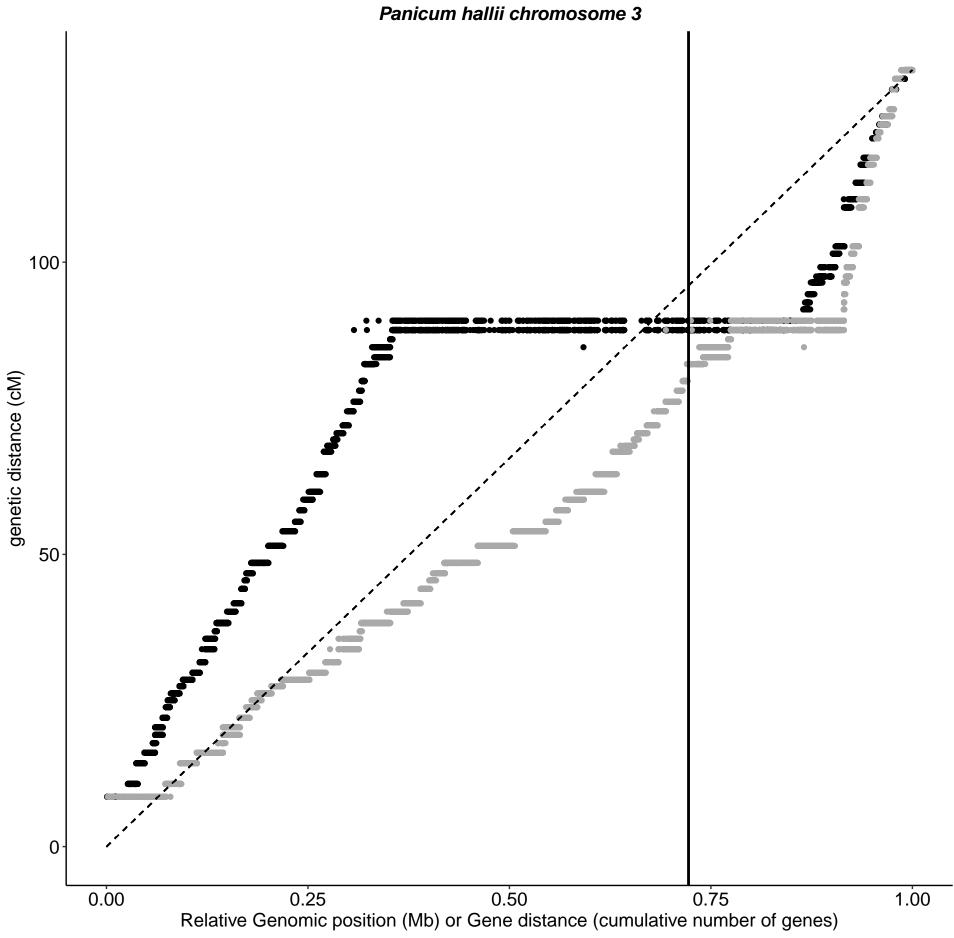


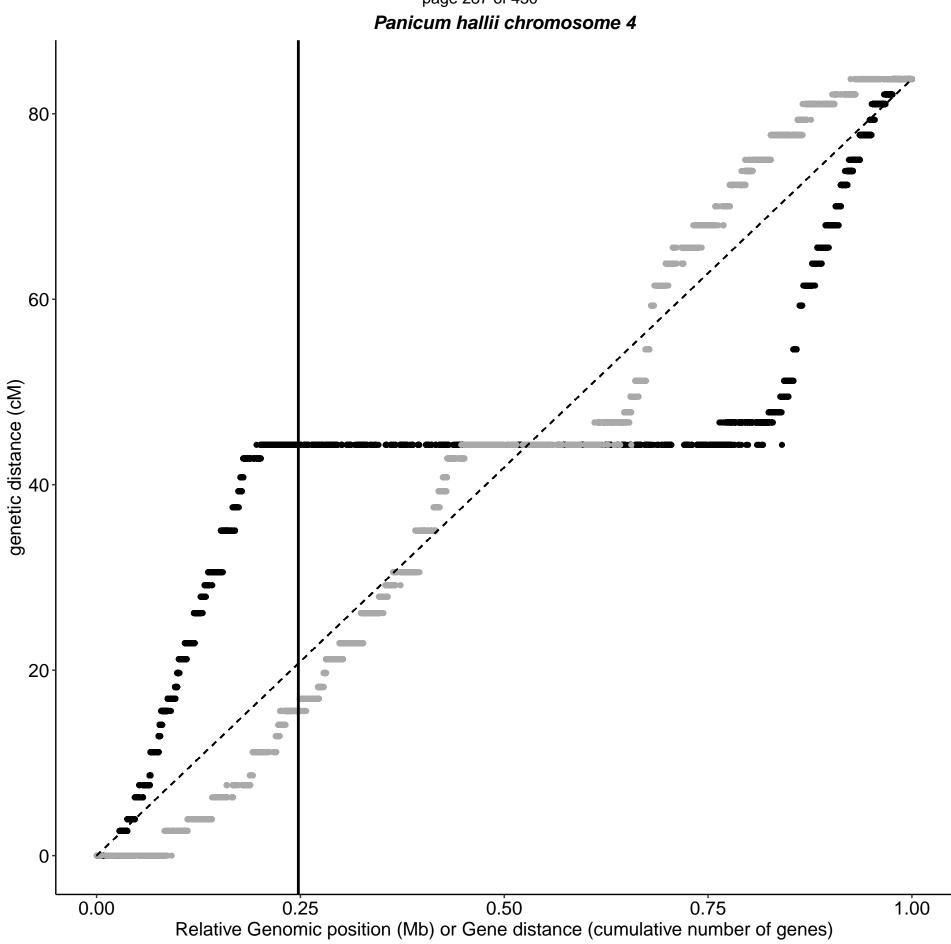


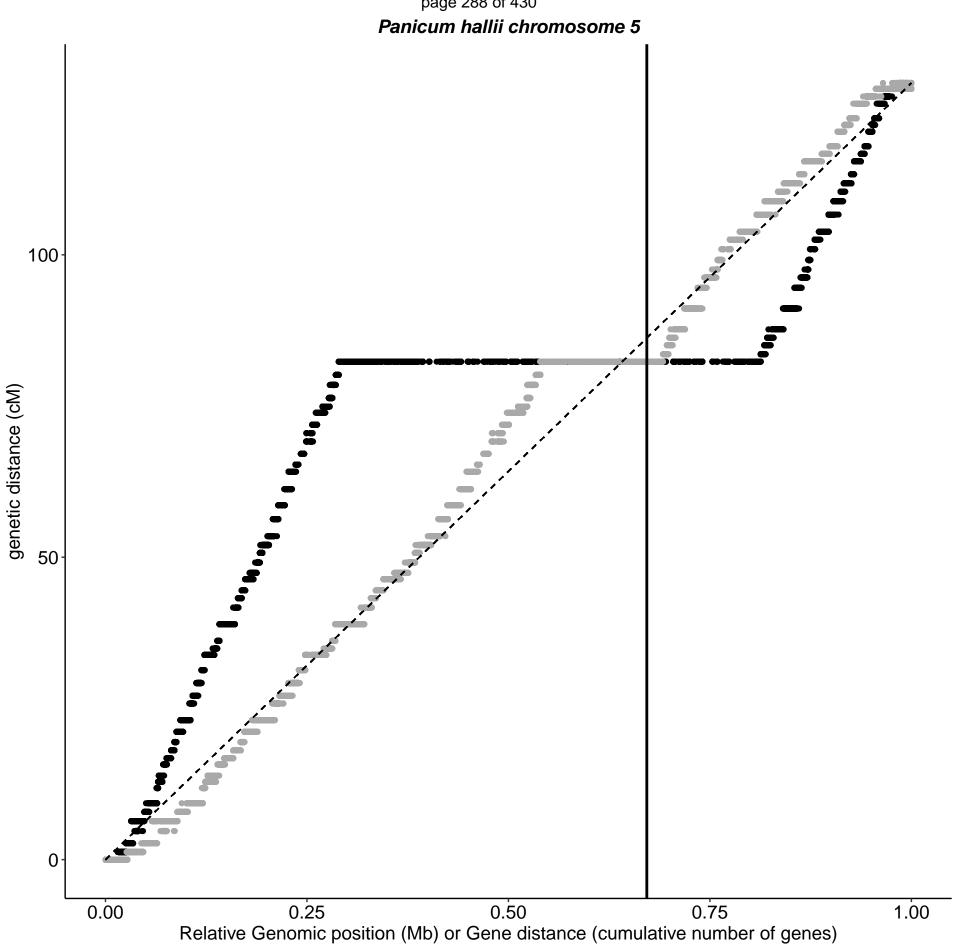


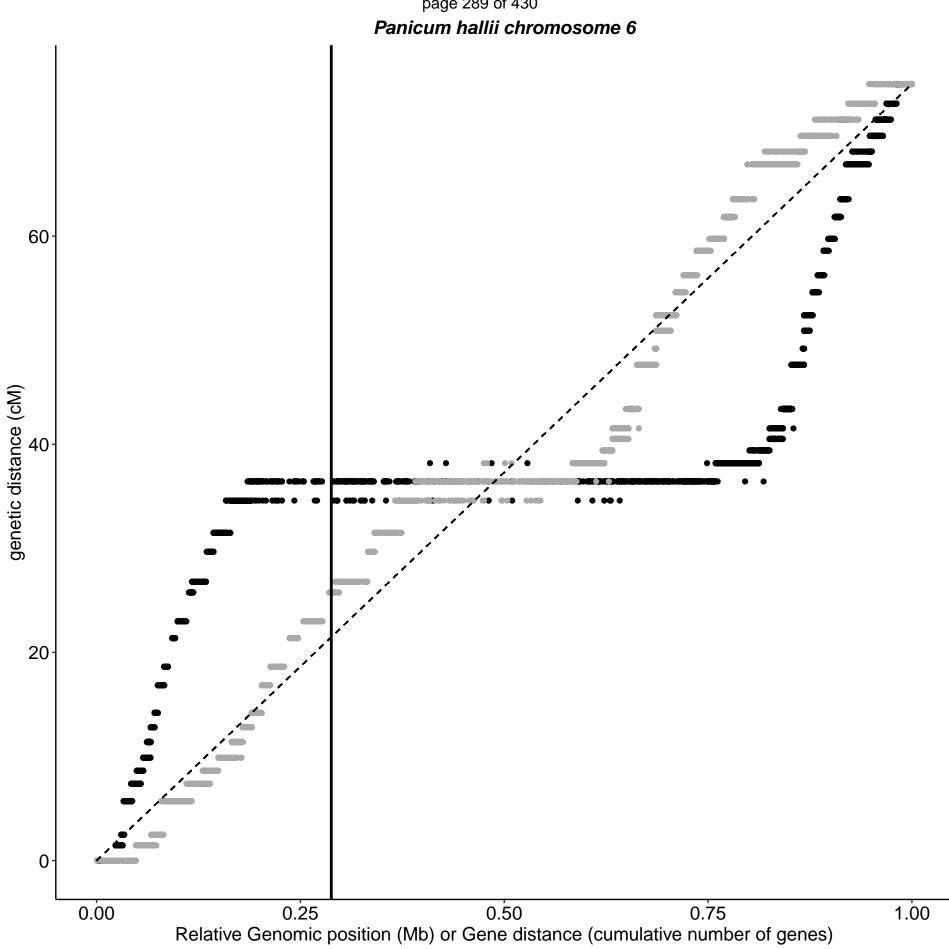




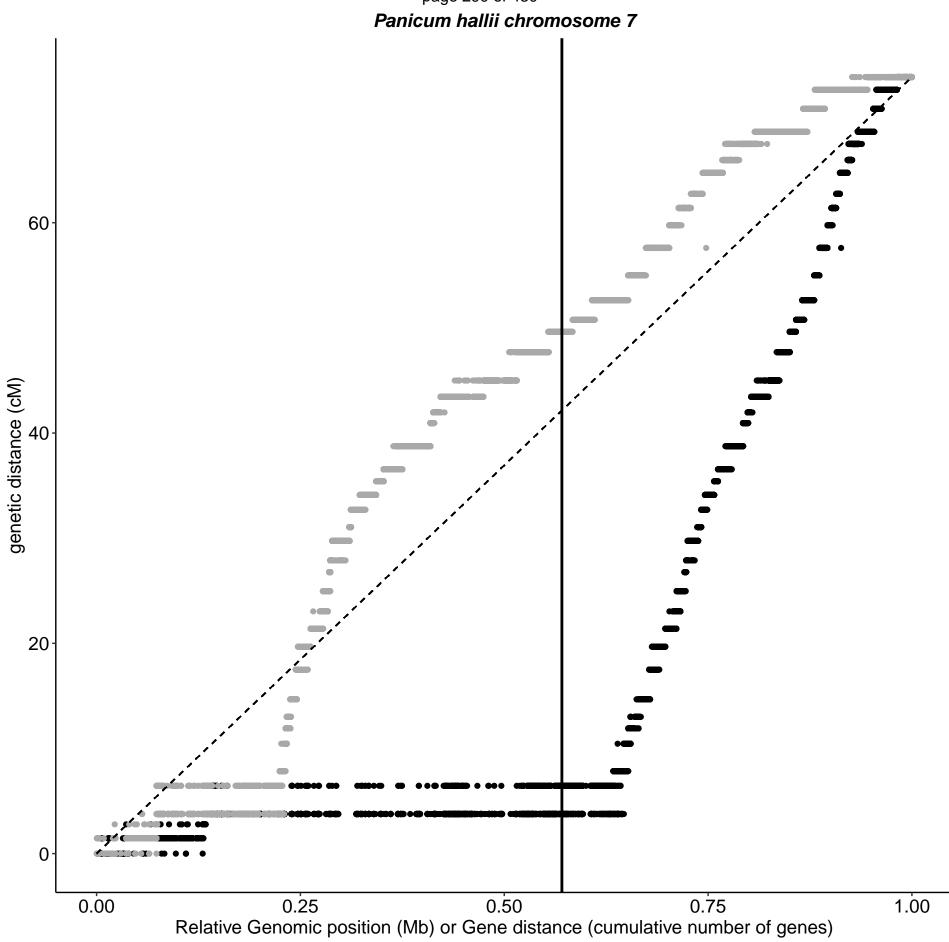




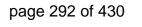


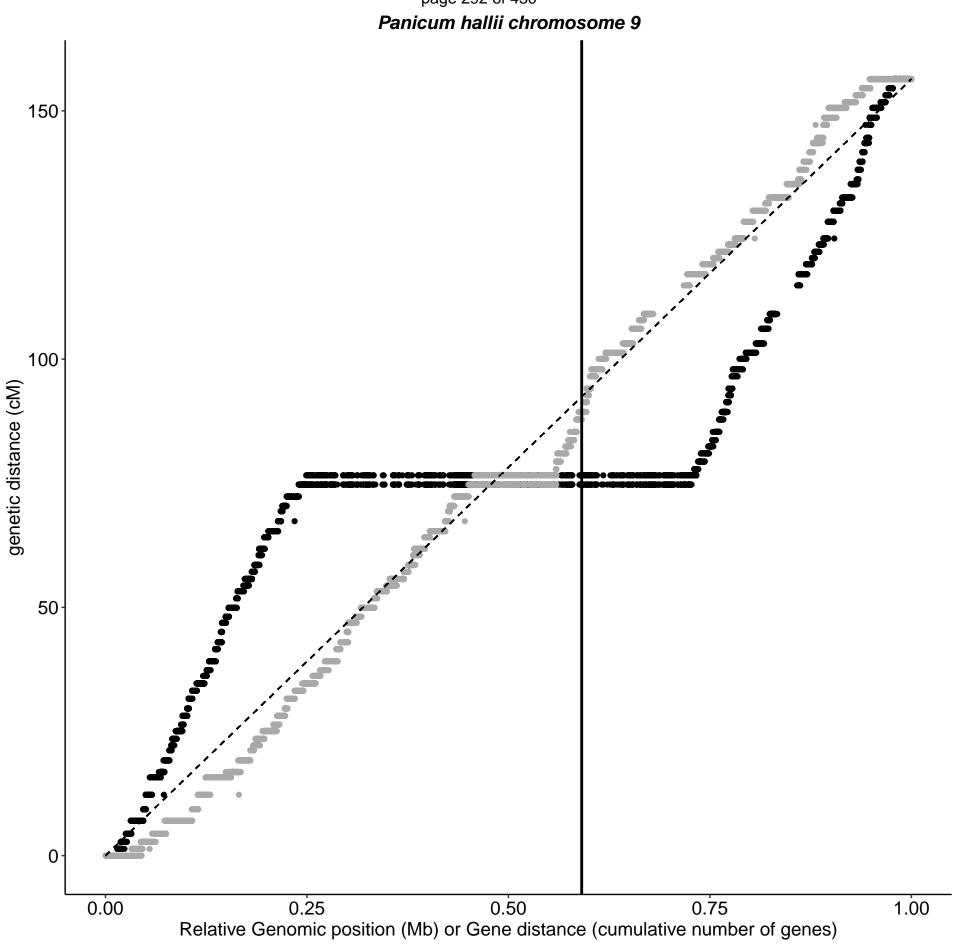


page 290 of 430

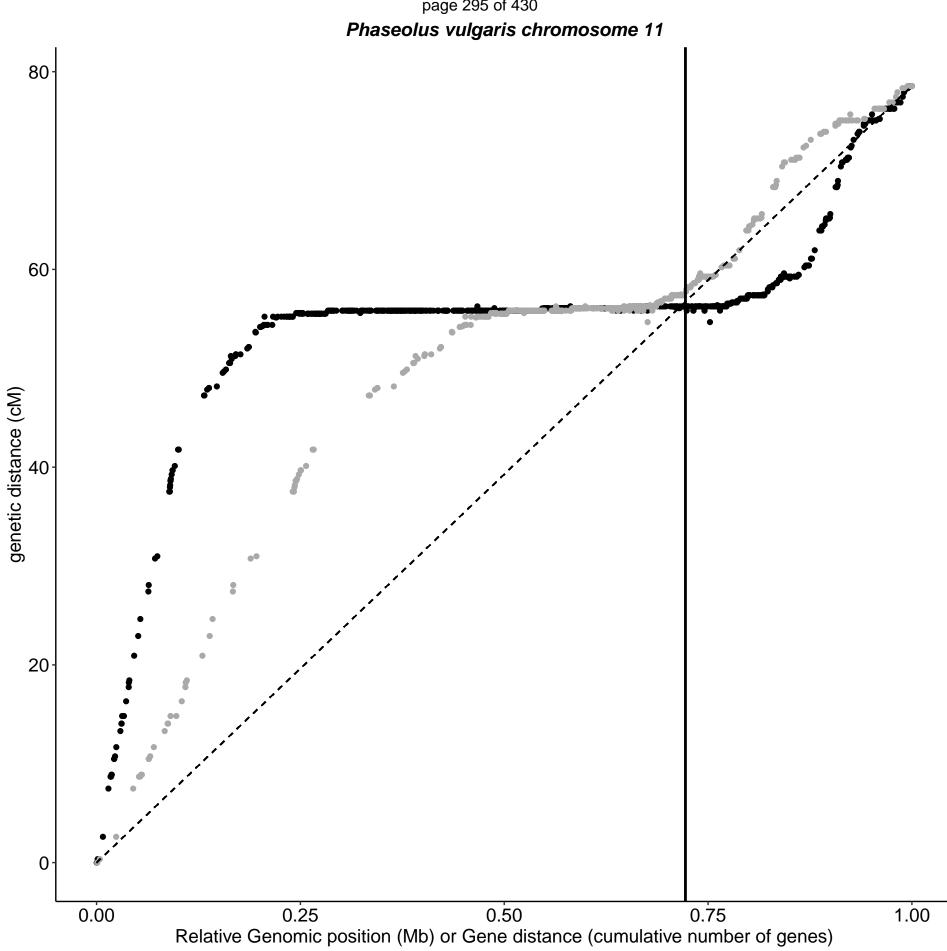


Panicum hallii chromosome 8 80 60 genetic distance (cM) 20 0 0.25 0.50 0.75 Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

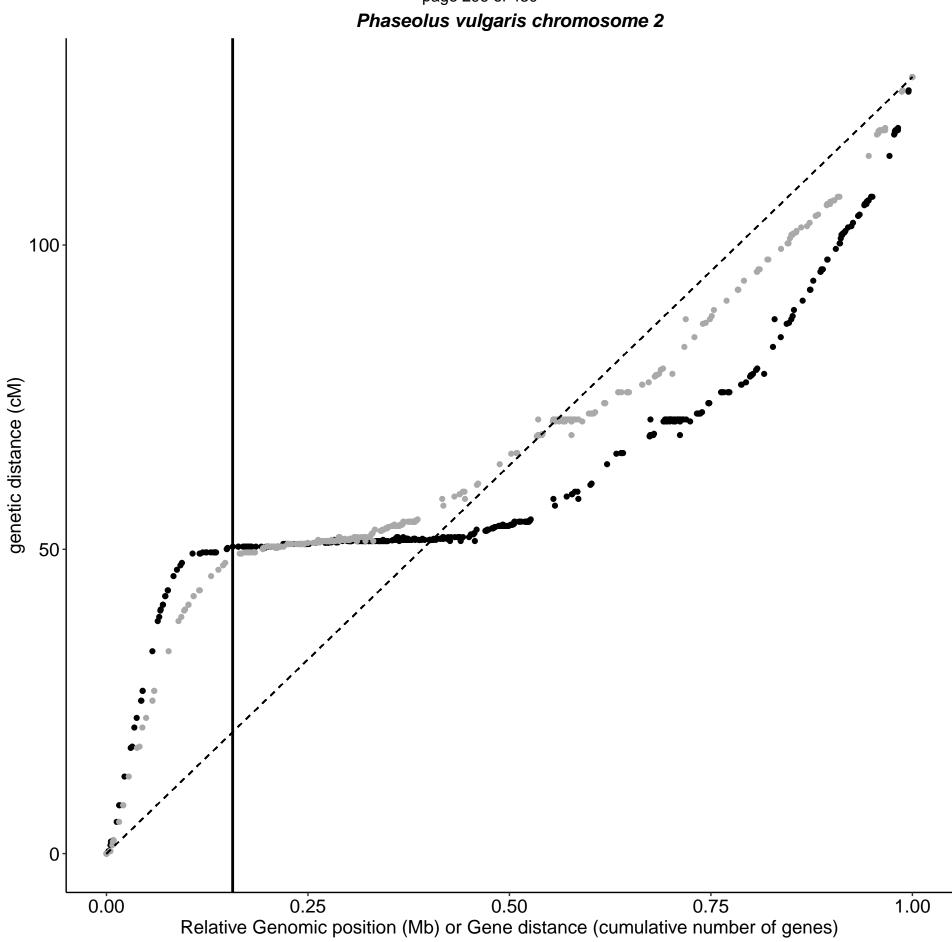




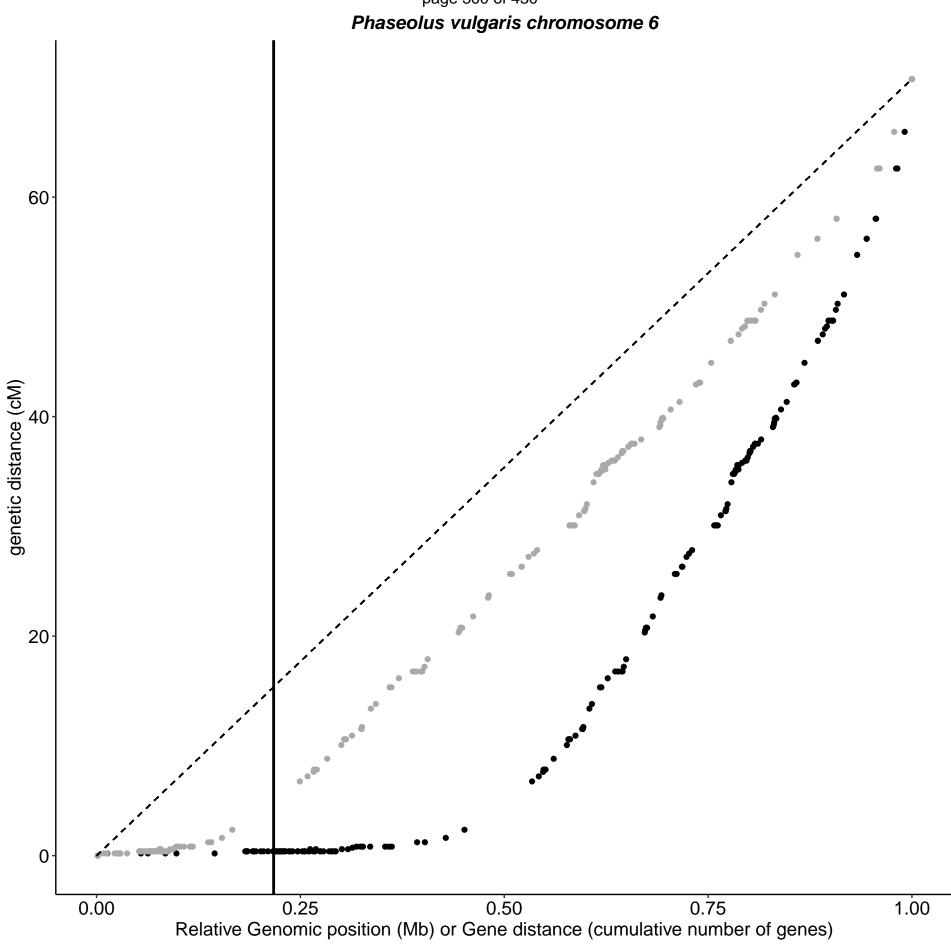
page 295 of 430



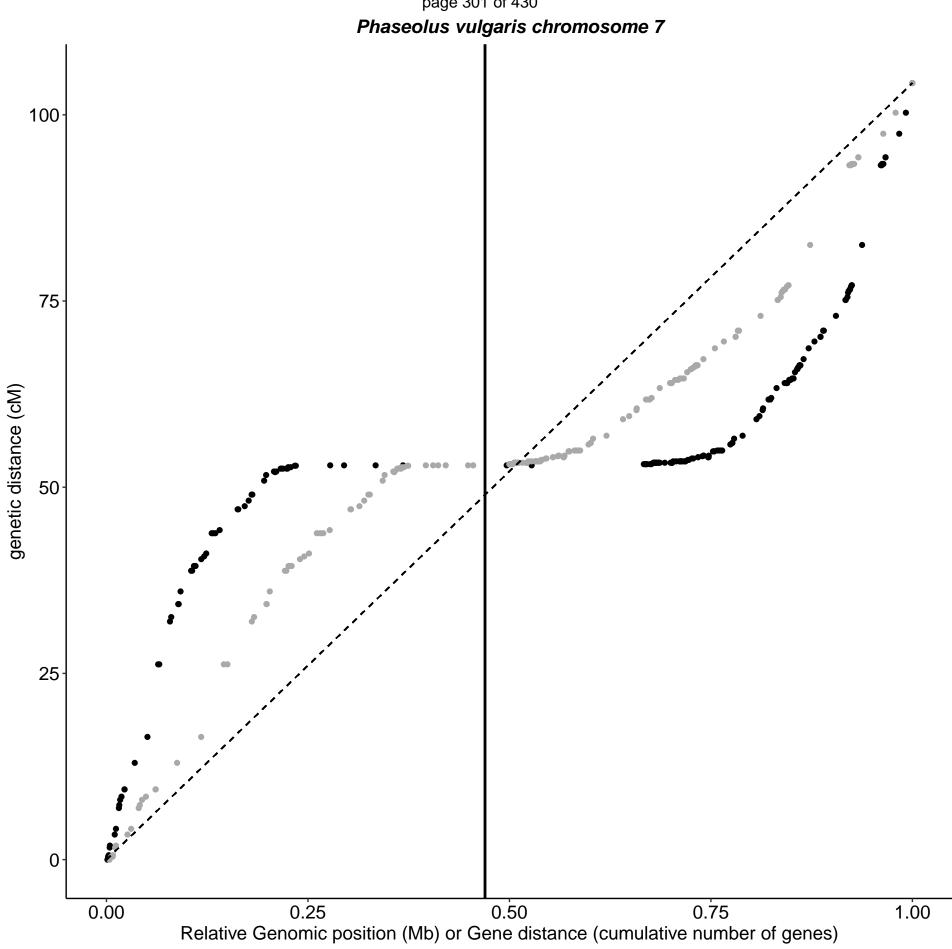
page 296 of 430



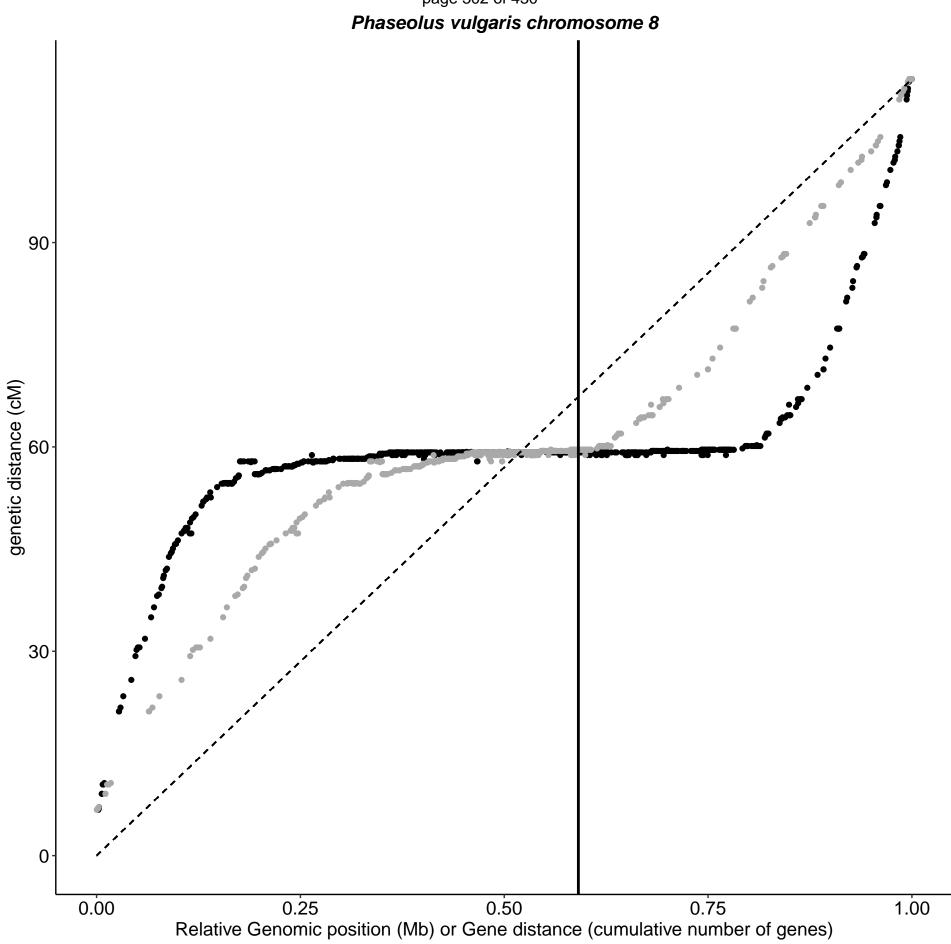
page 300 of 430



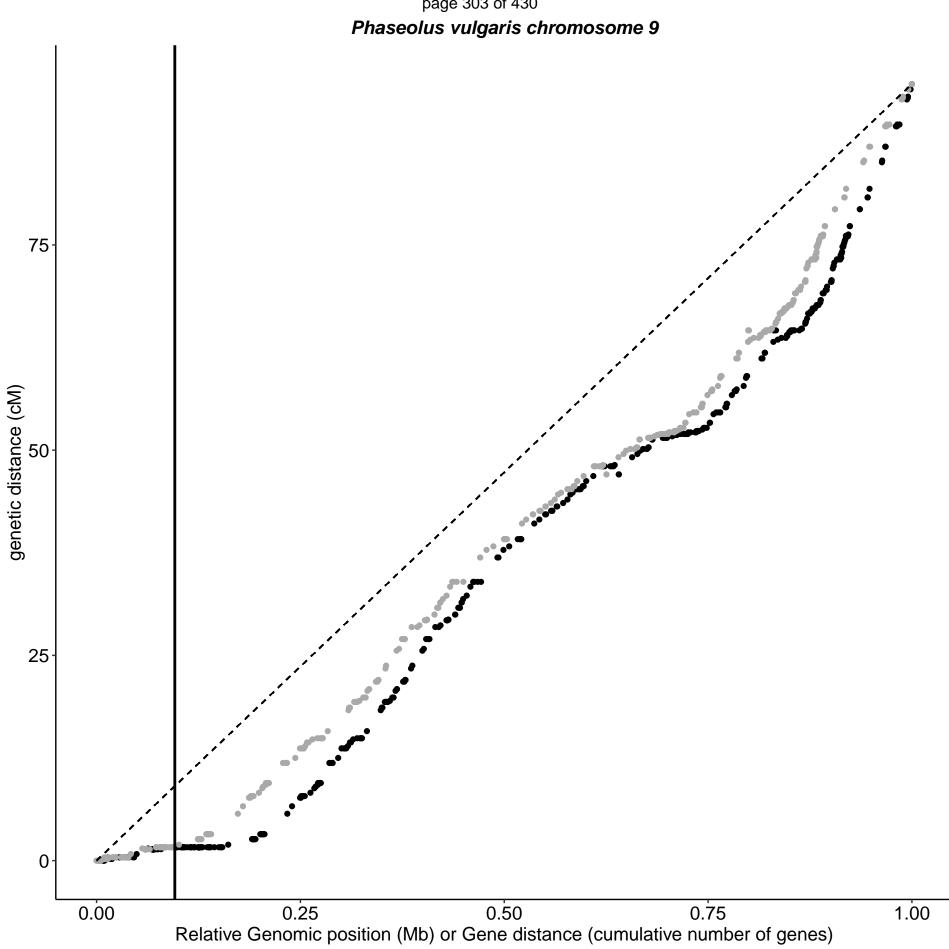
page 301 of 430



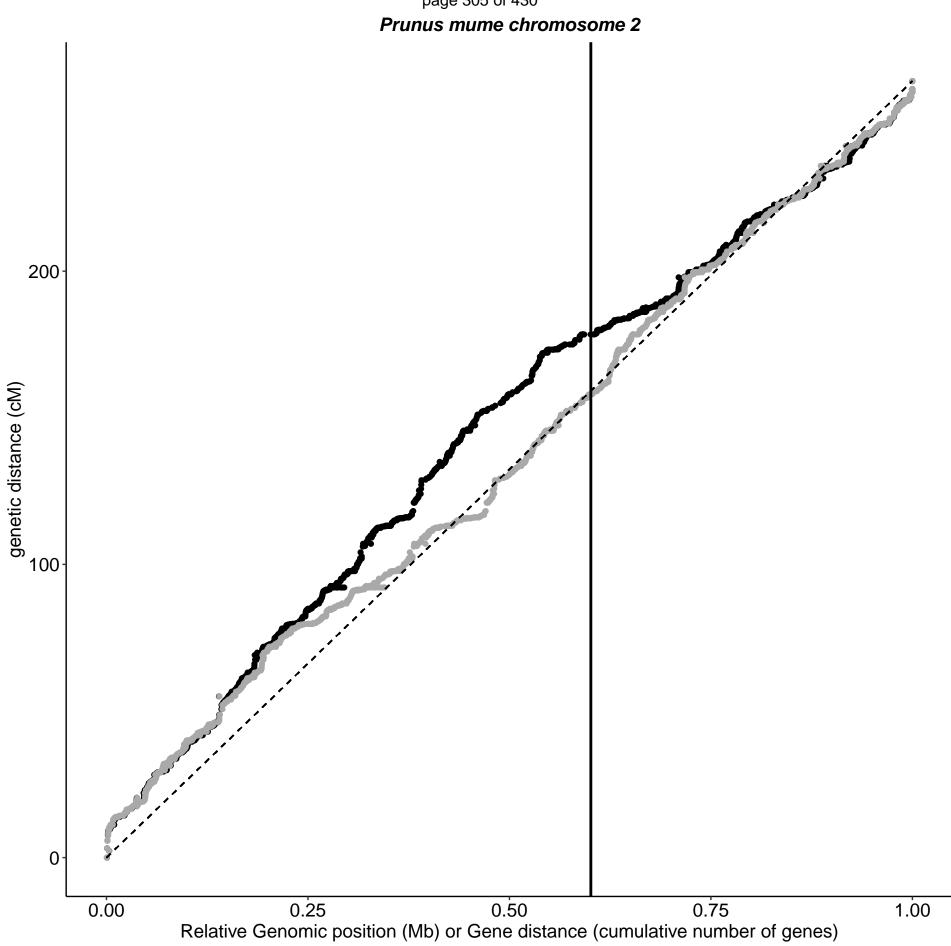
page 302 of 430



page 303 of 430

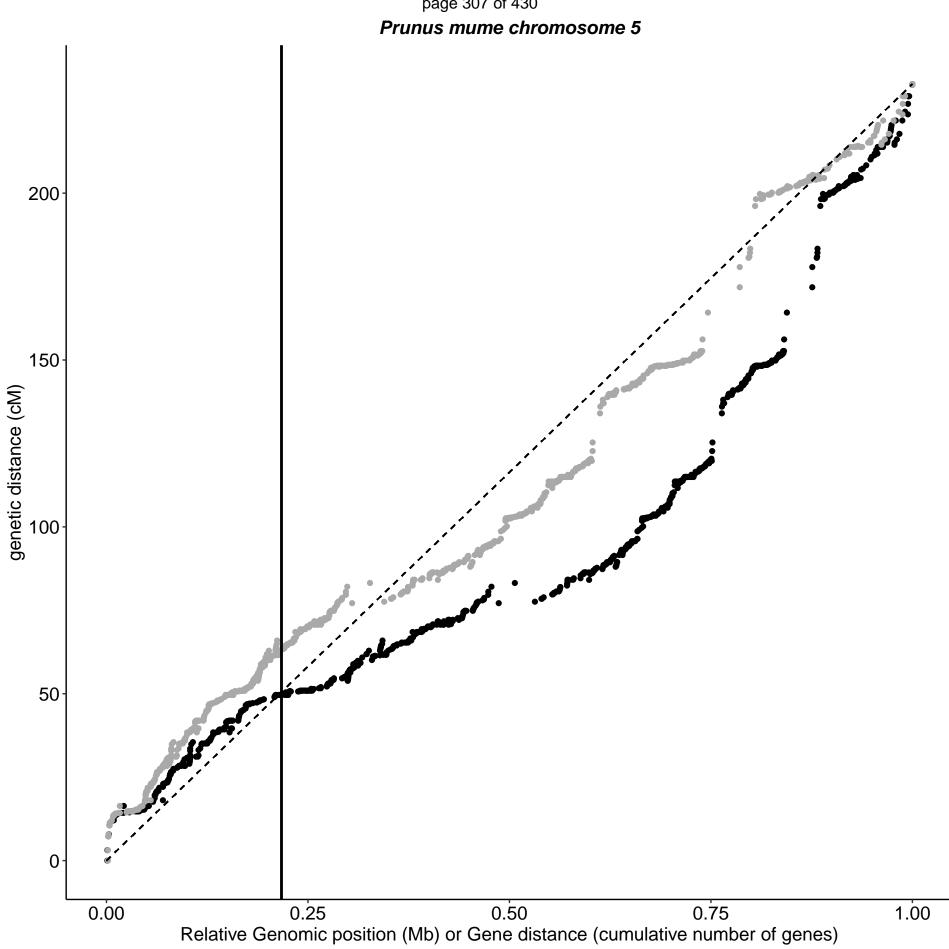


page 305 of 430

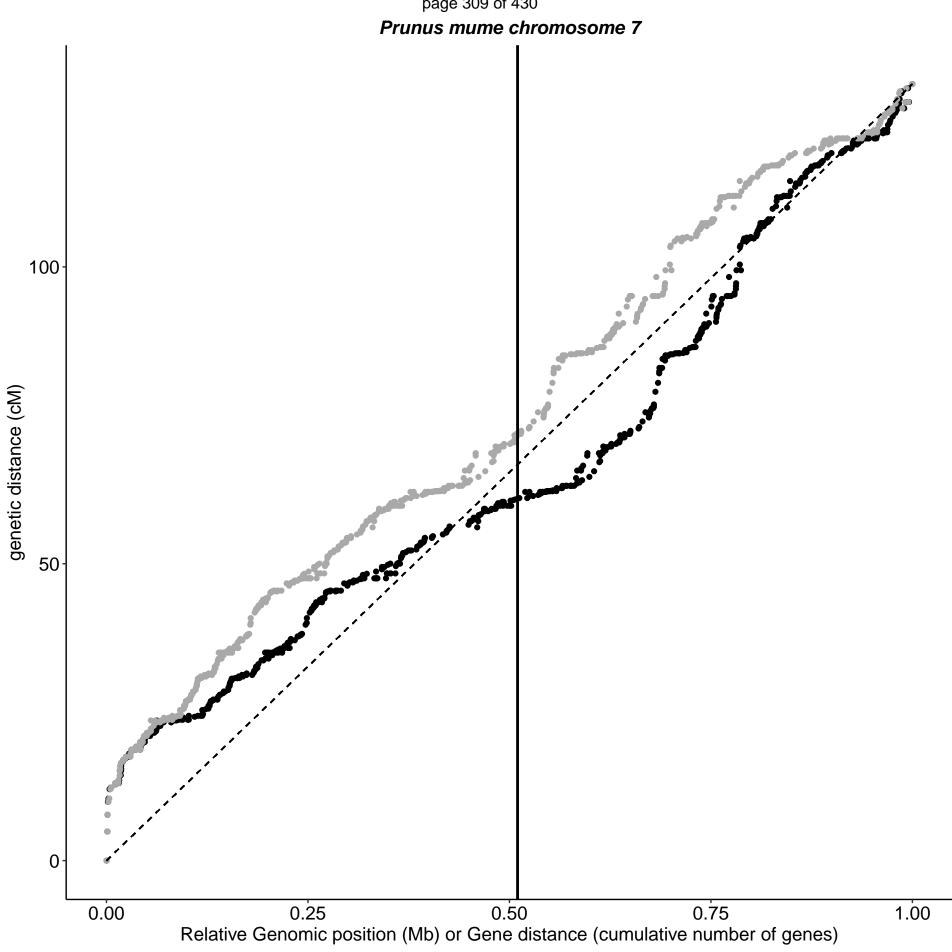


page 306 of 430 Prunus mume chromosome 3 200 150 genetic distance (cM) 50 0 0.25 0.50 0.75

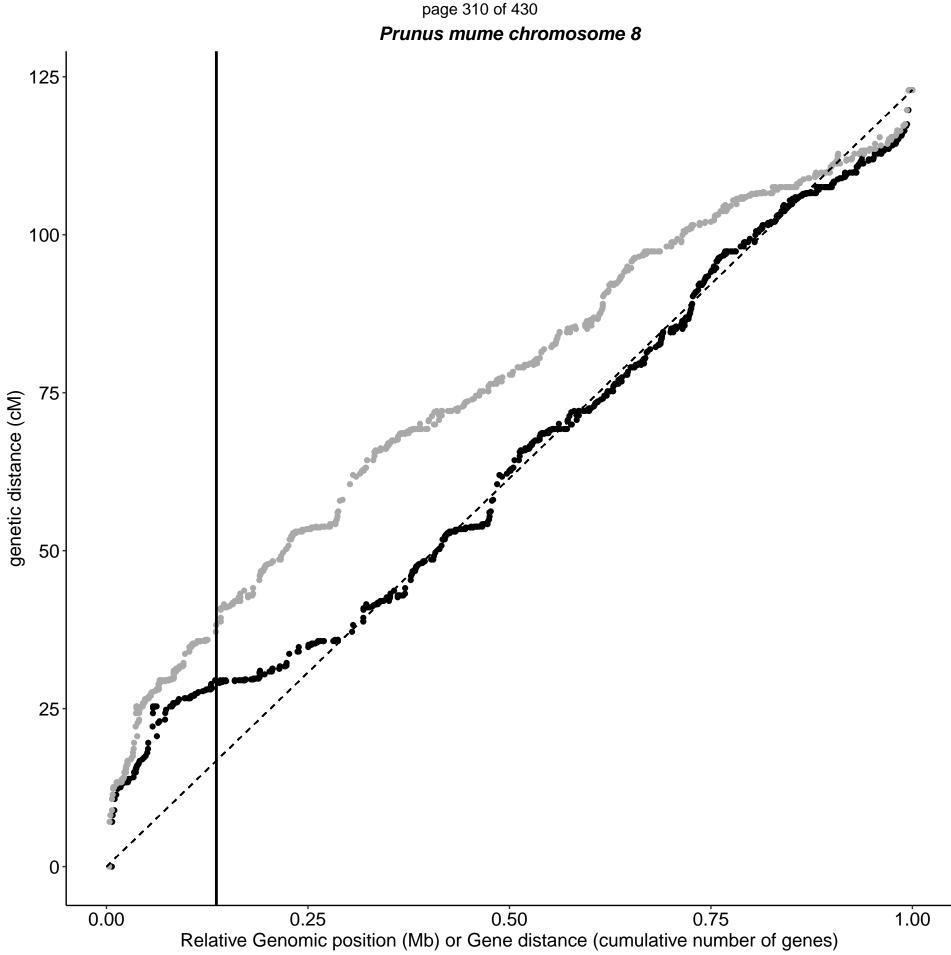
Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00 page 307 of 430



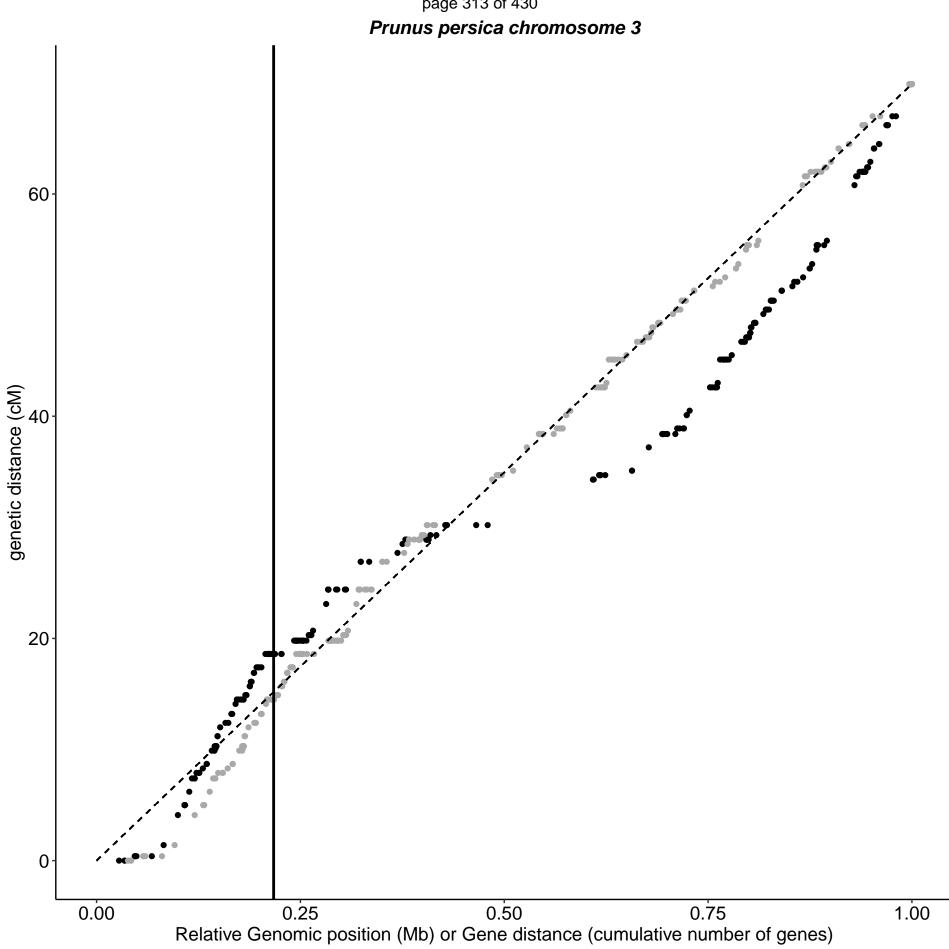
page 309 of 430



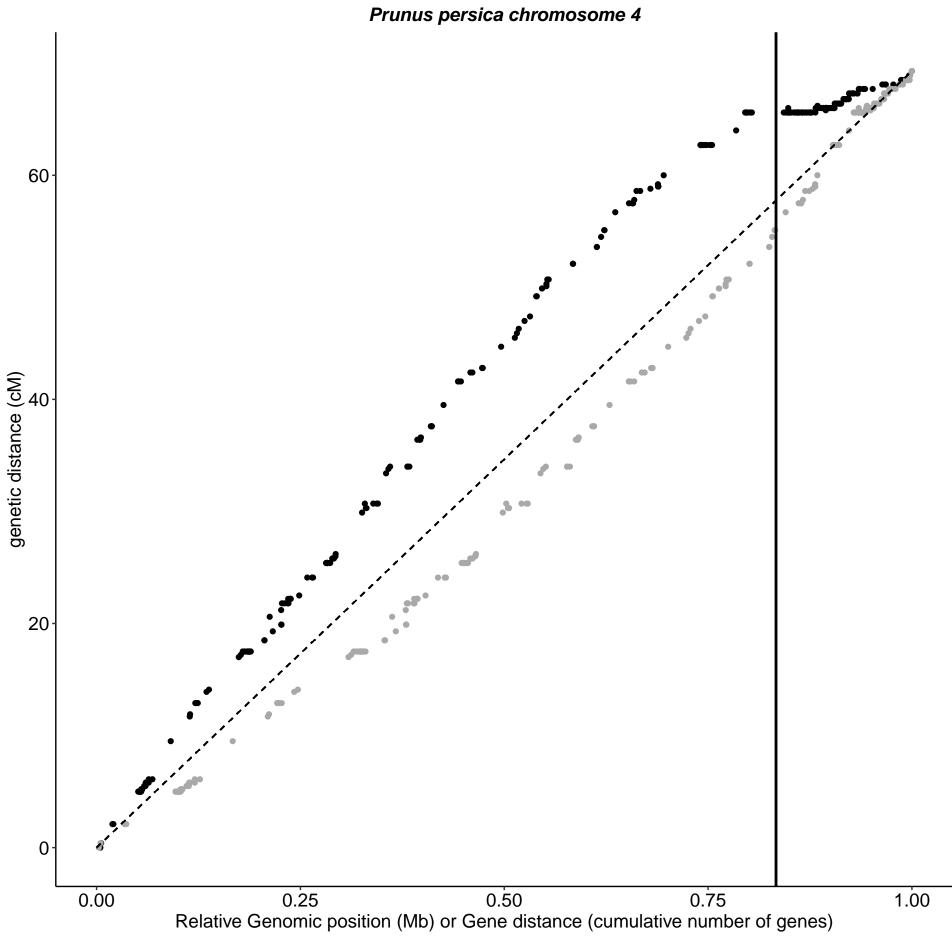
page 310 of 430



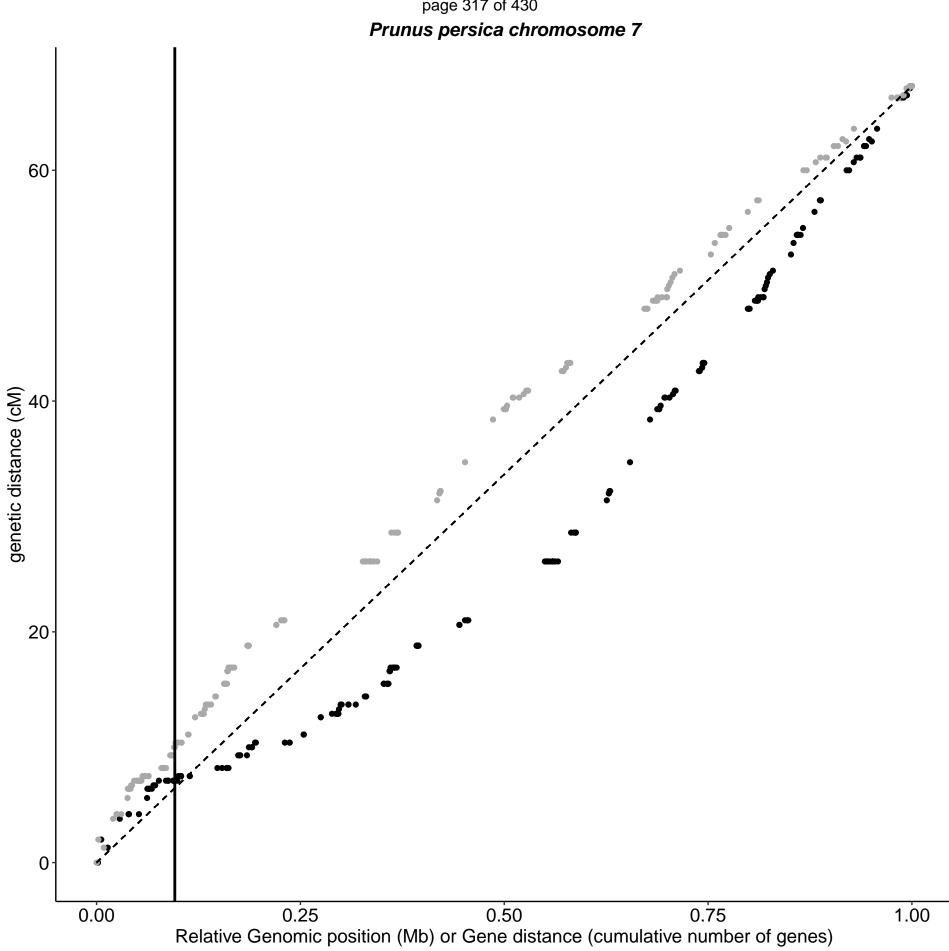
page 313 of 430

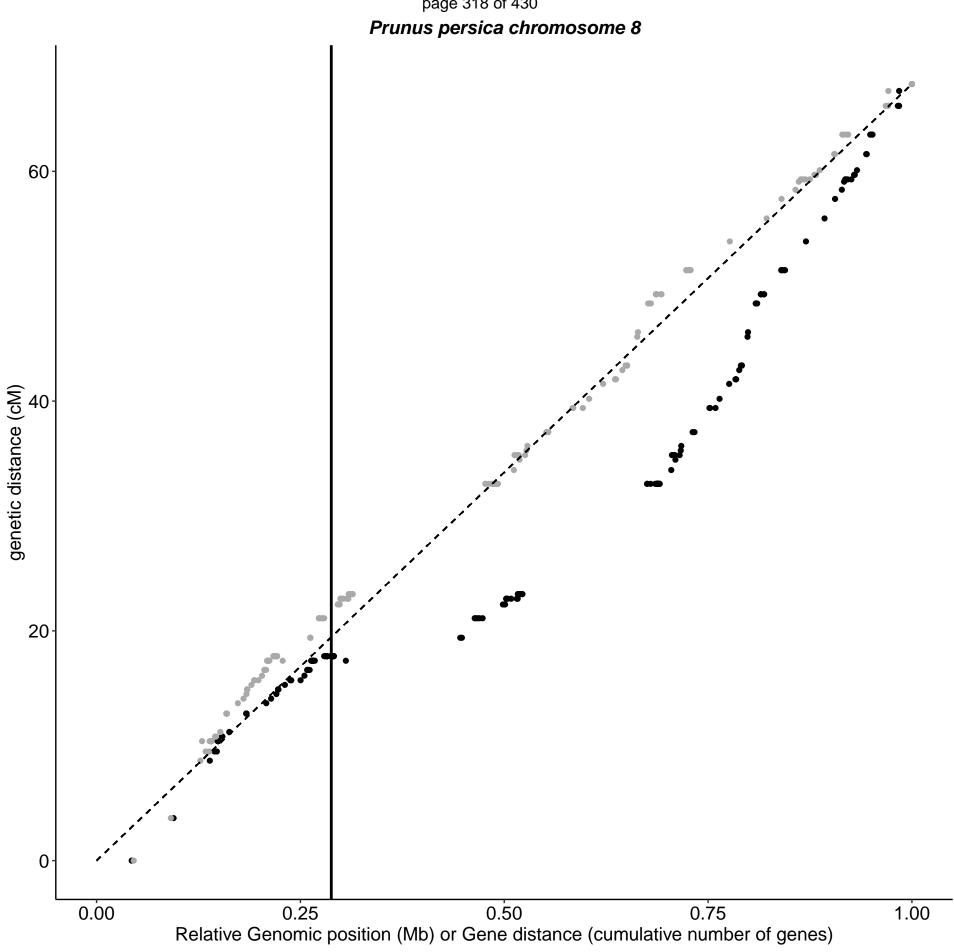




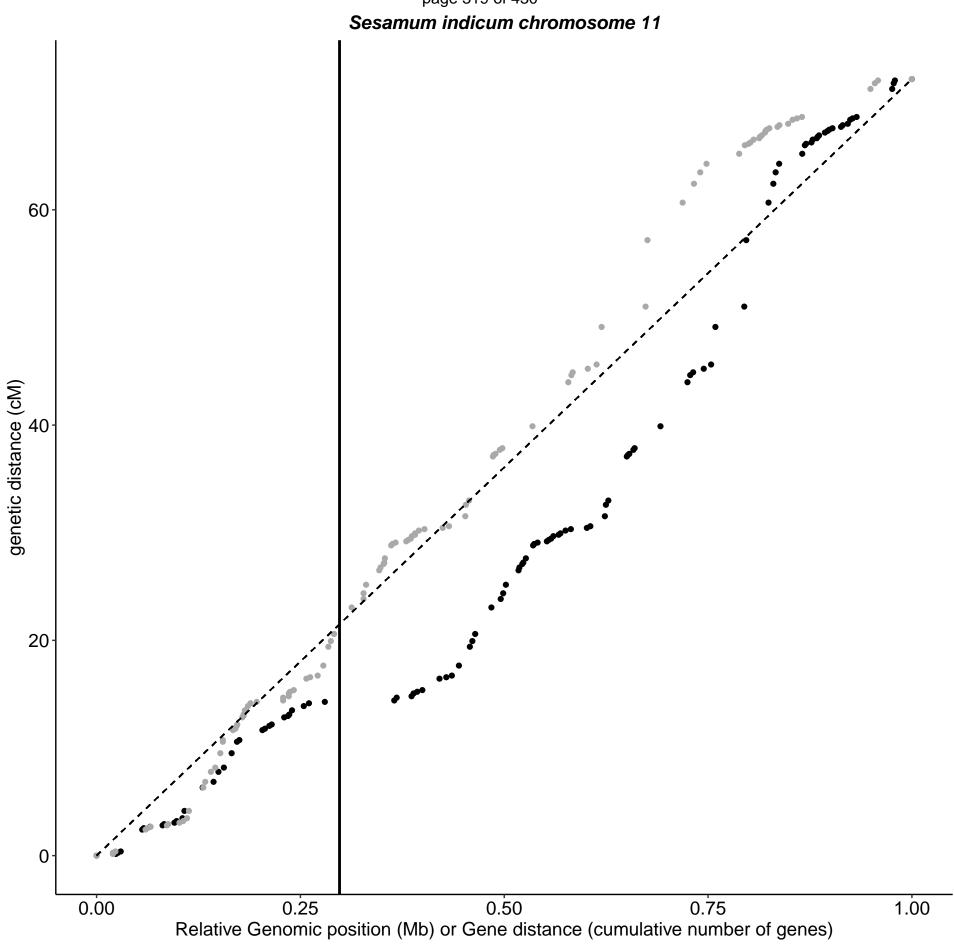


page 317 of 430

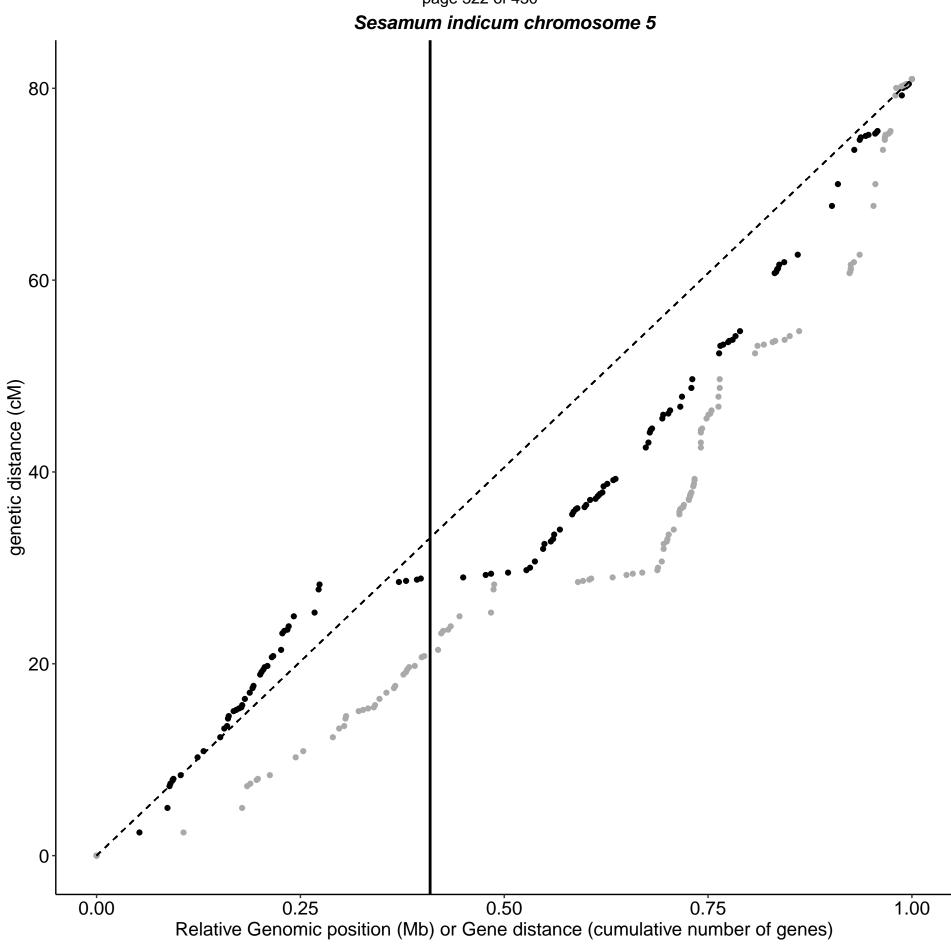




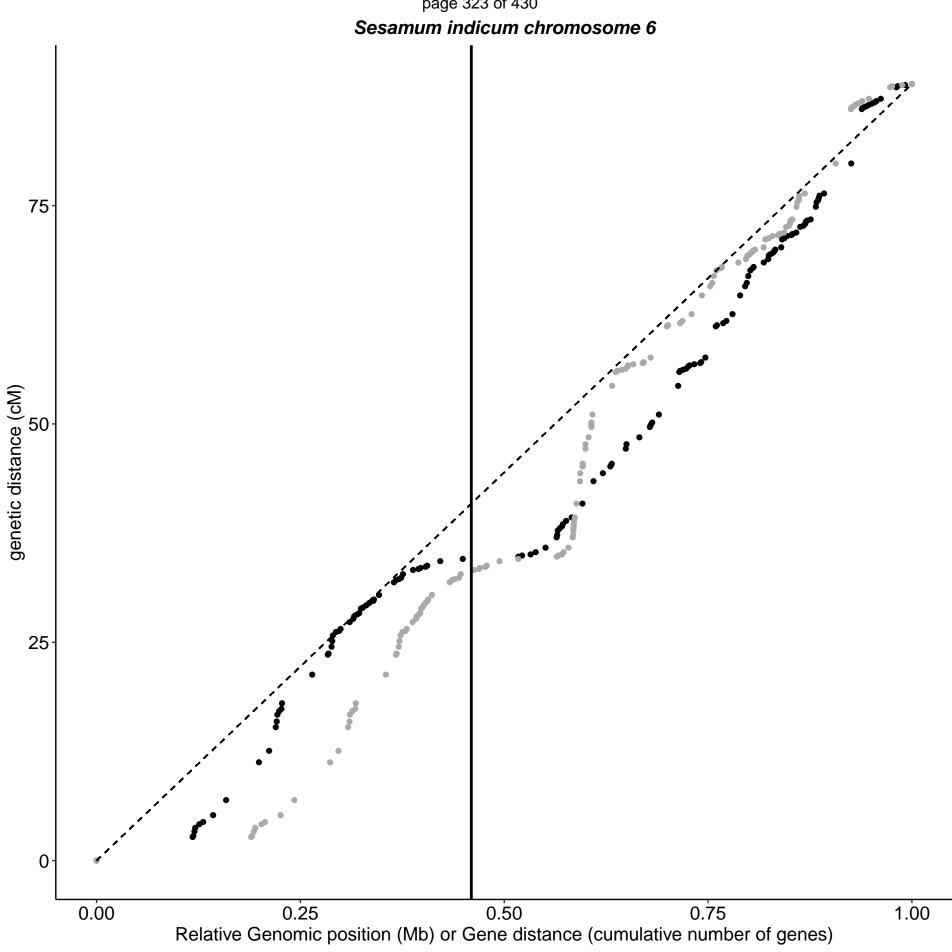




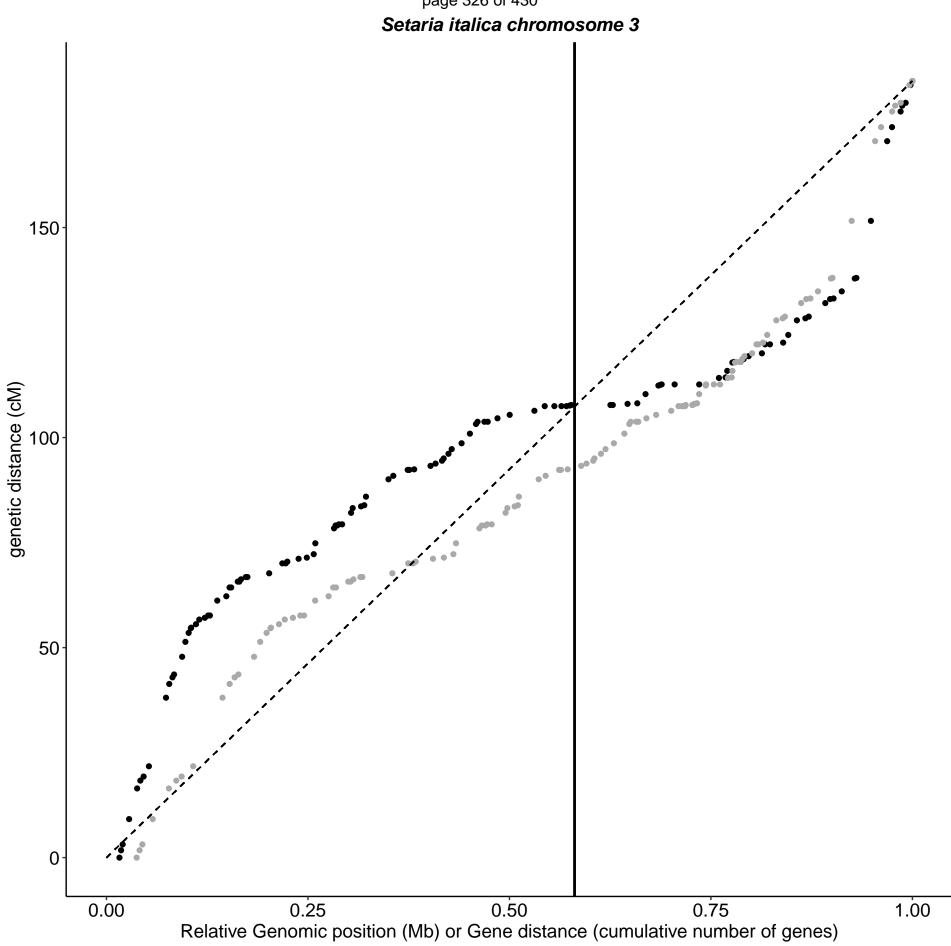
page 322 of 430

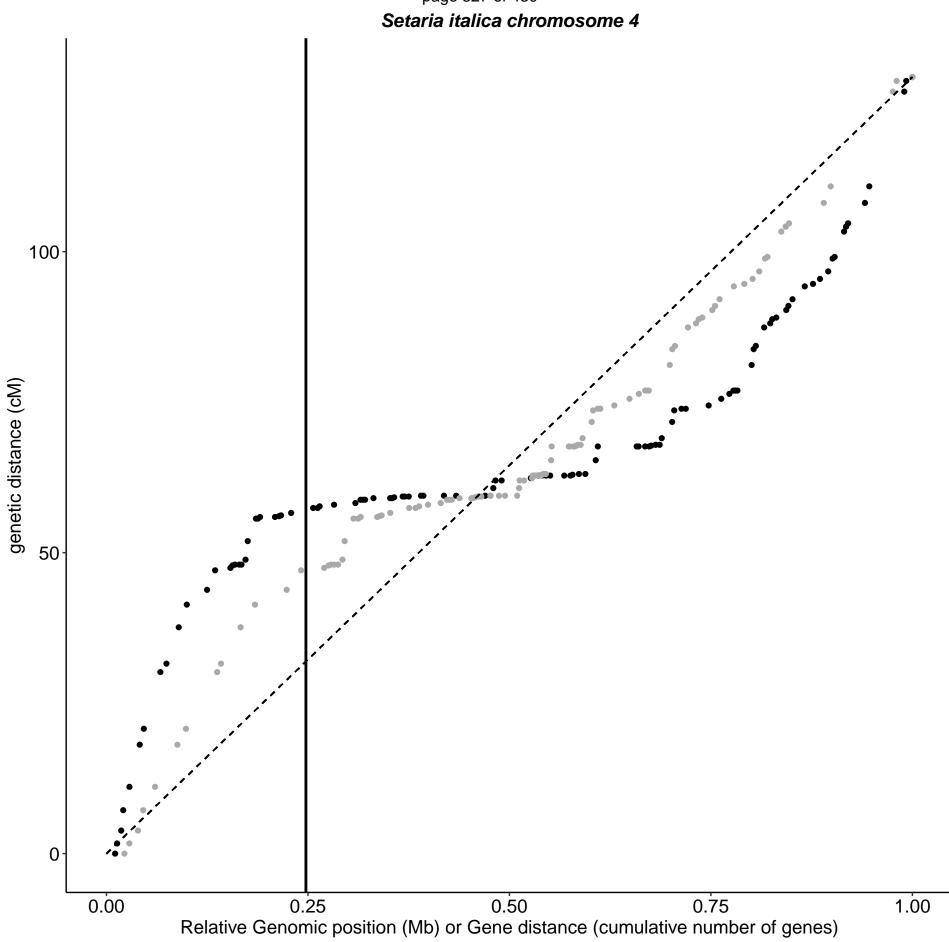


page 323 of 430

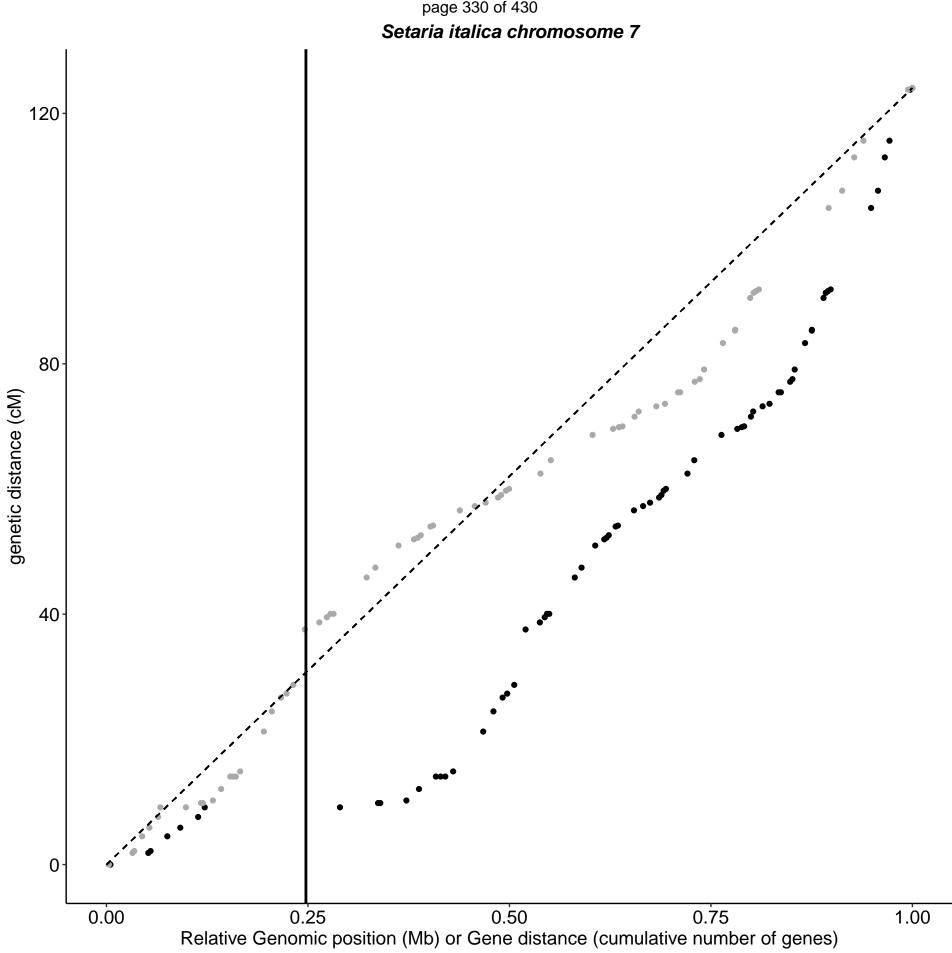


page 326 of 430





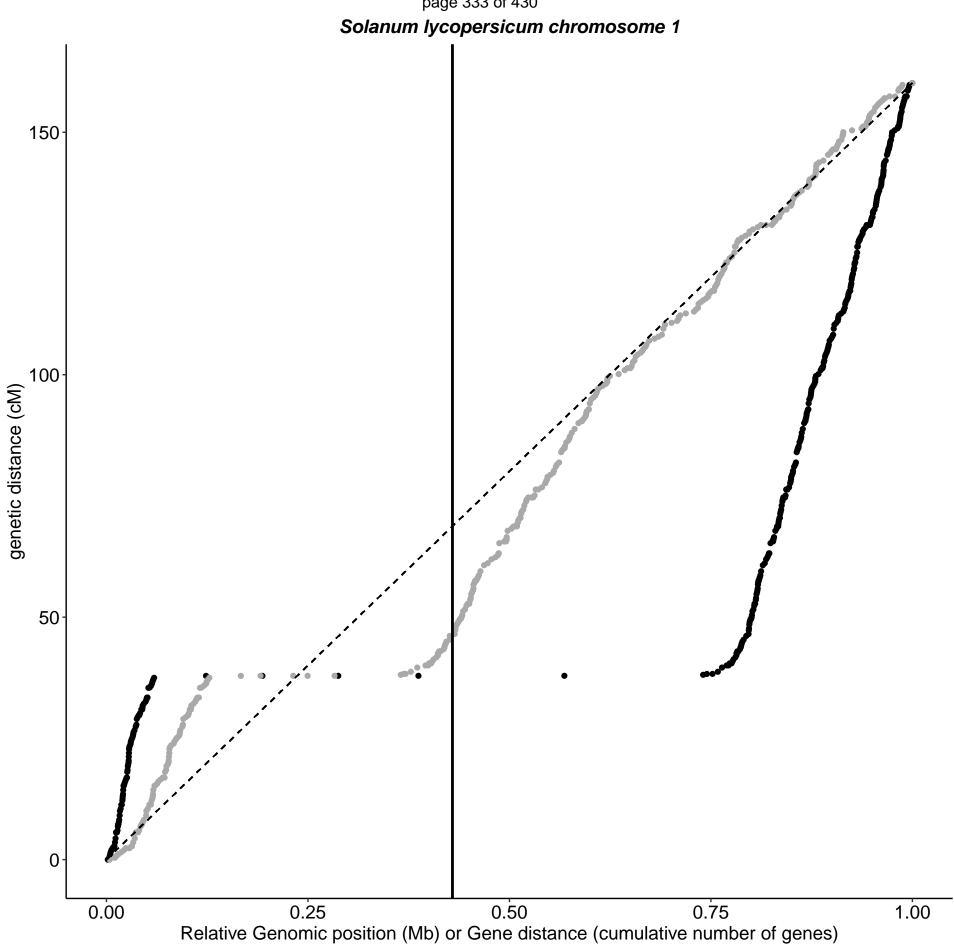
page 330 of 430



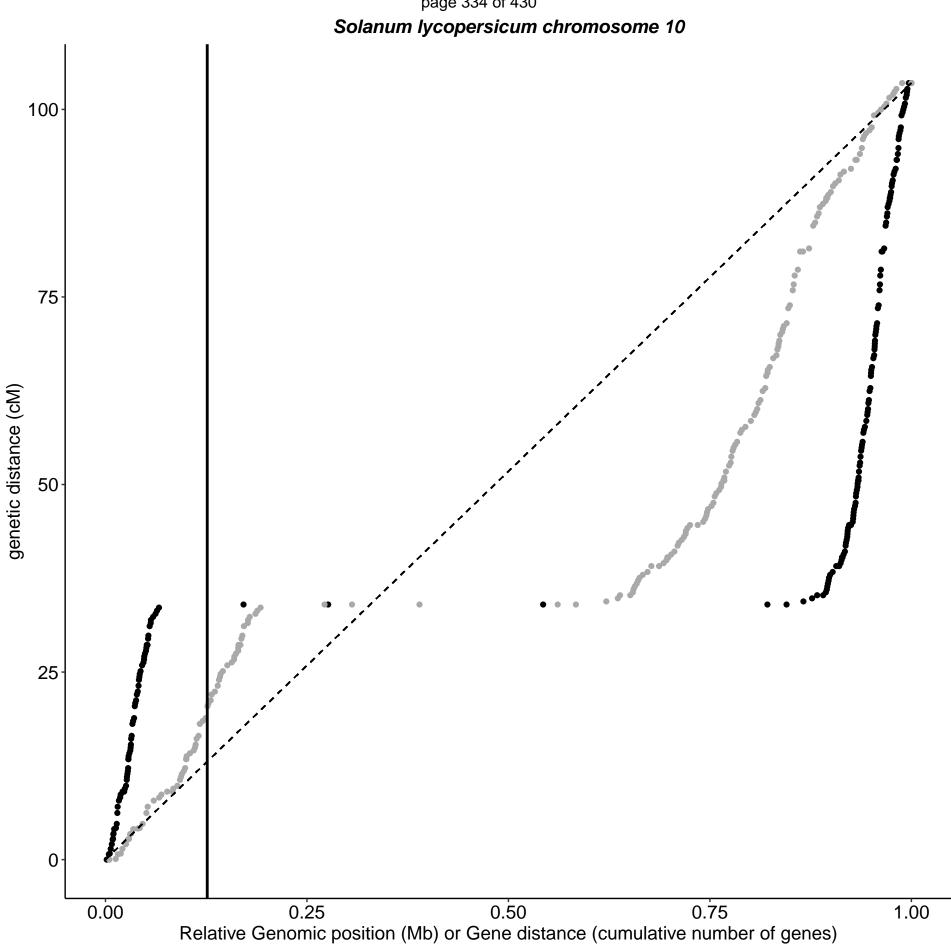
1.00

0.00

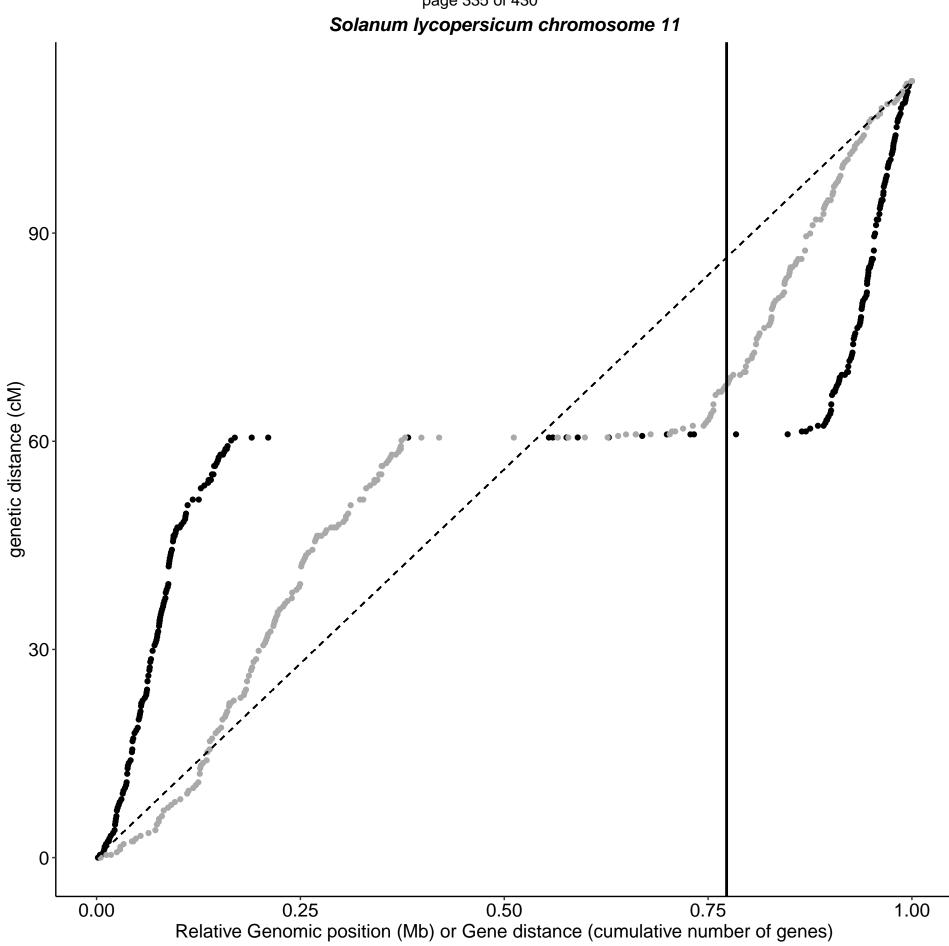
page 333 of 430



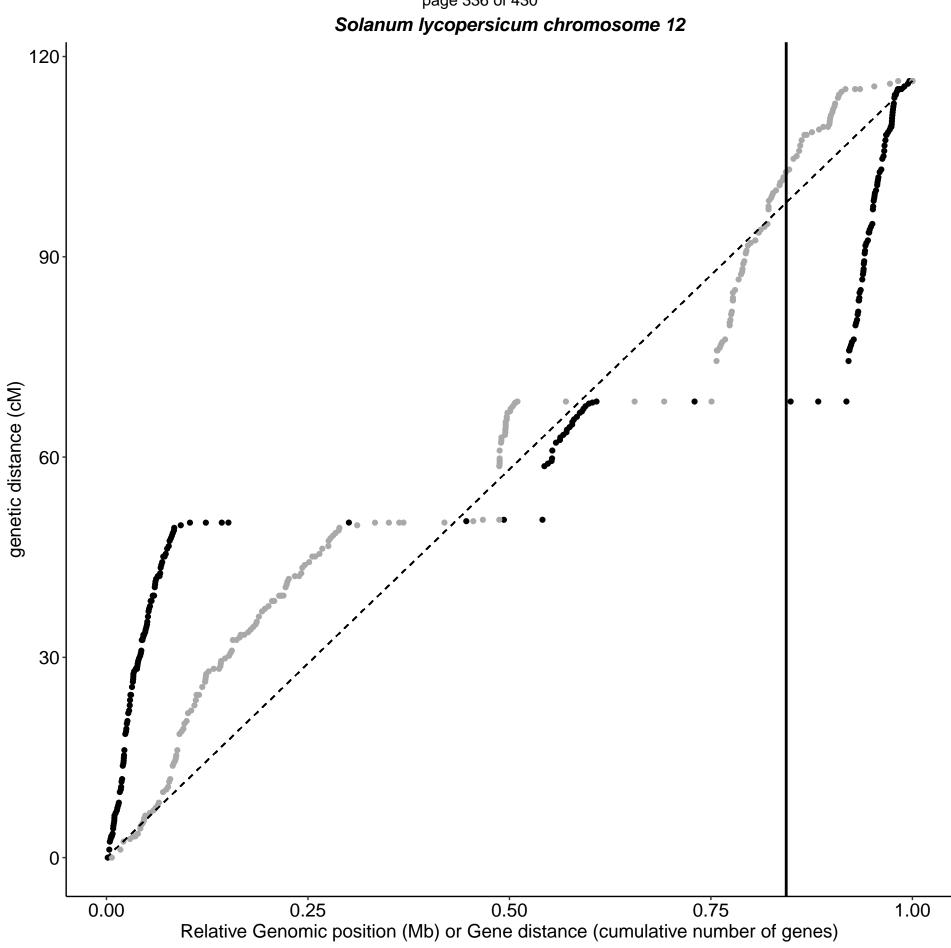
page 334 of 430



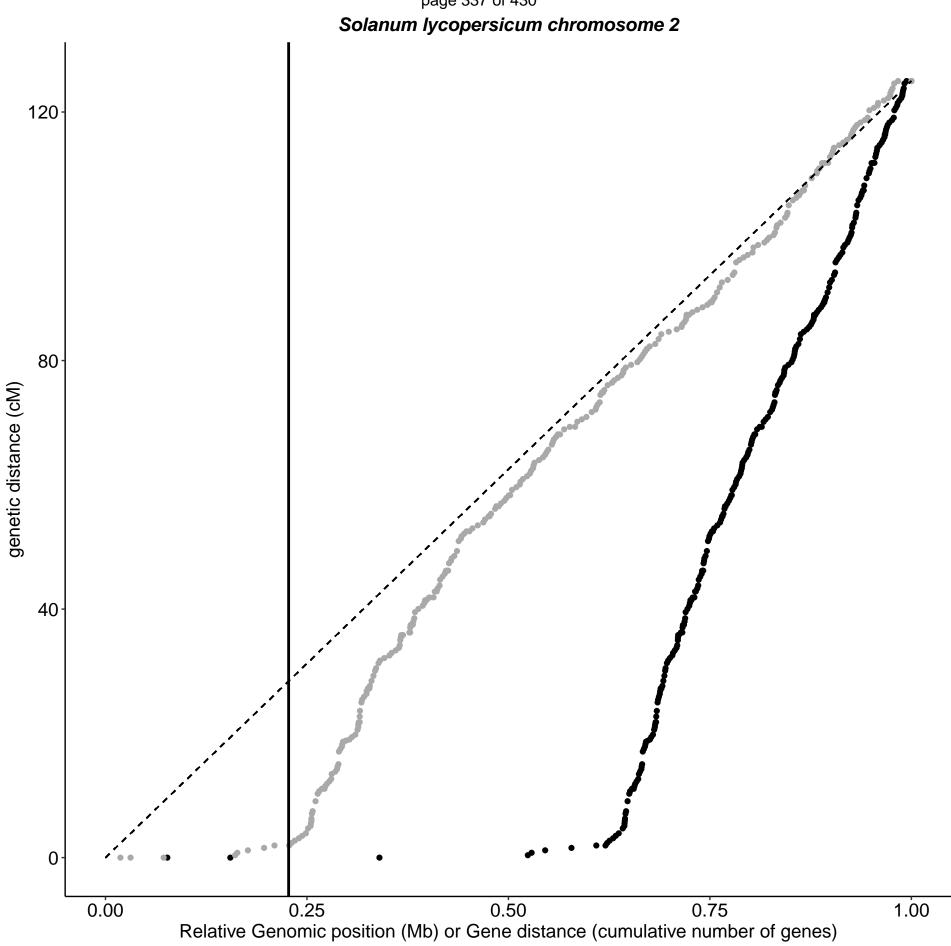
page 335 of 430



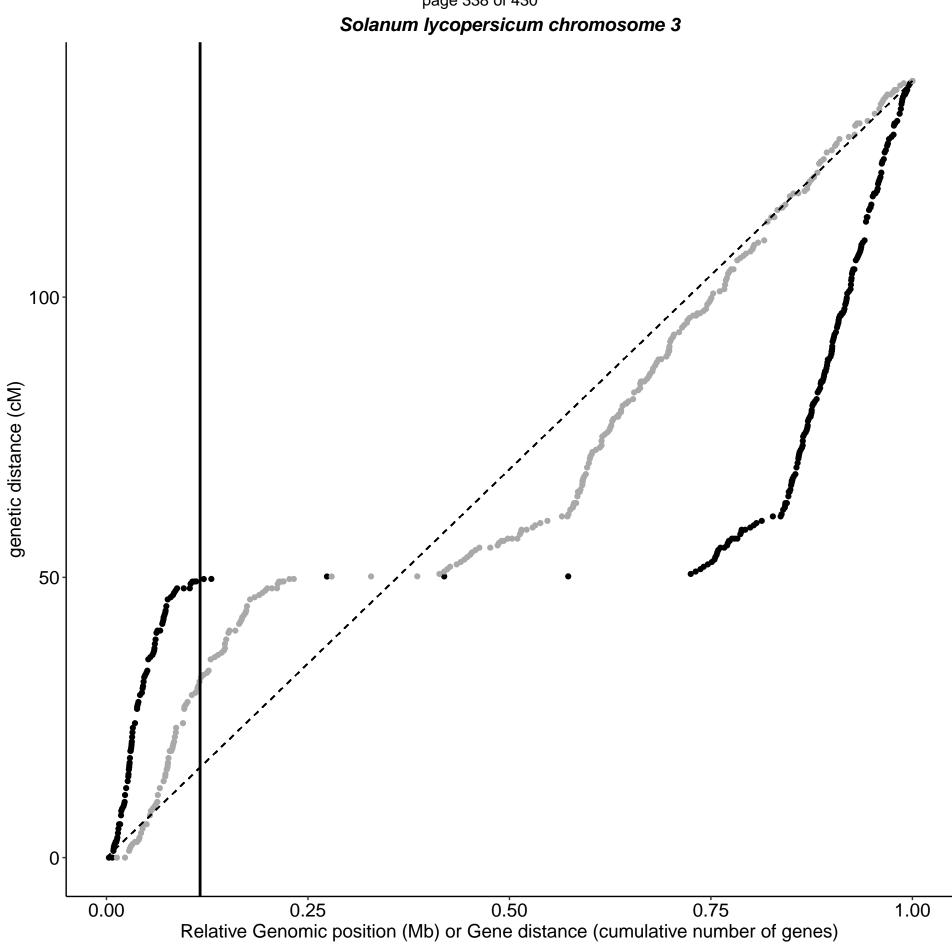
page 336 of 430



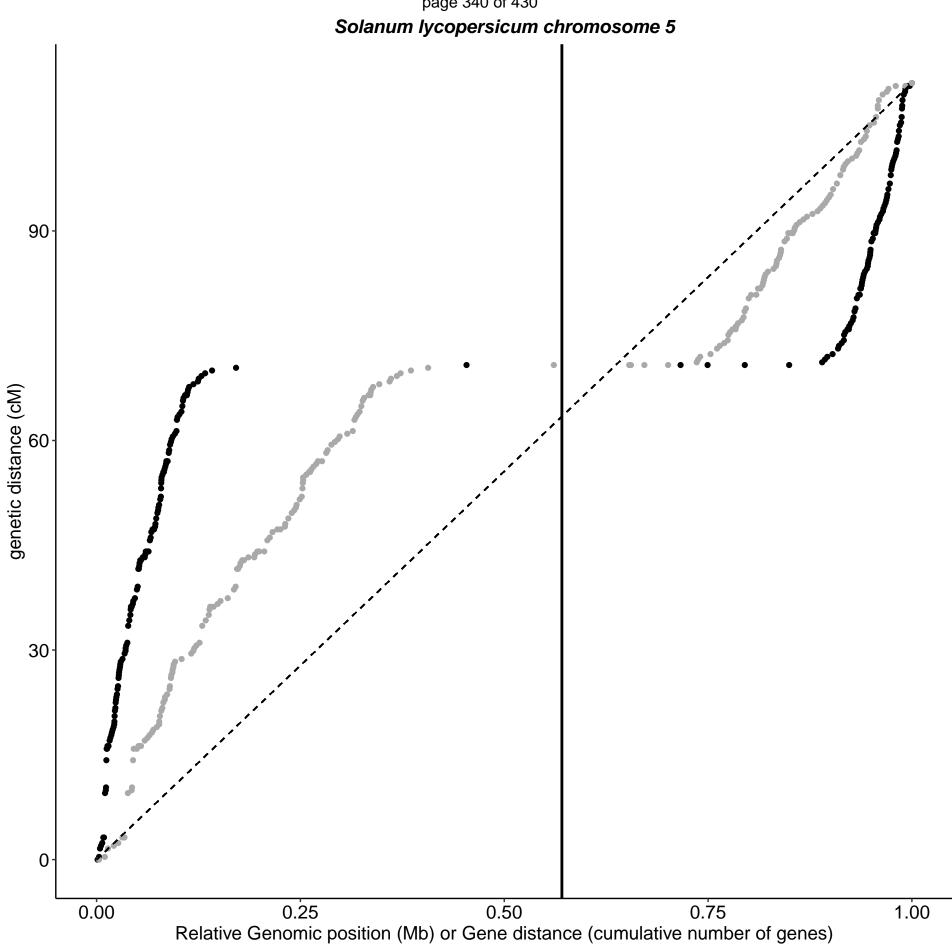
page 337 of 430



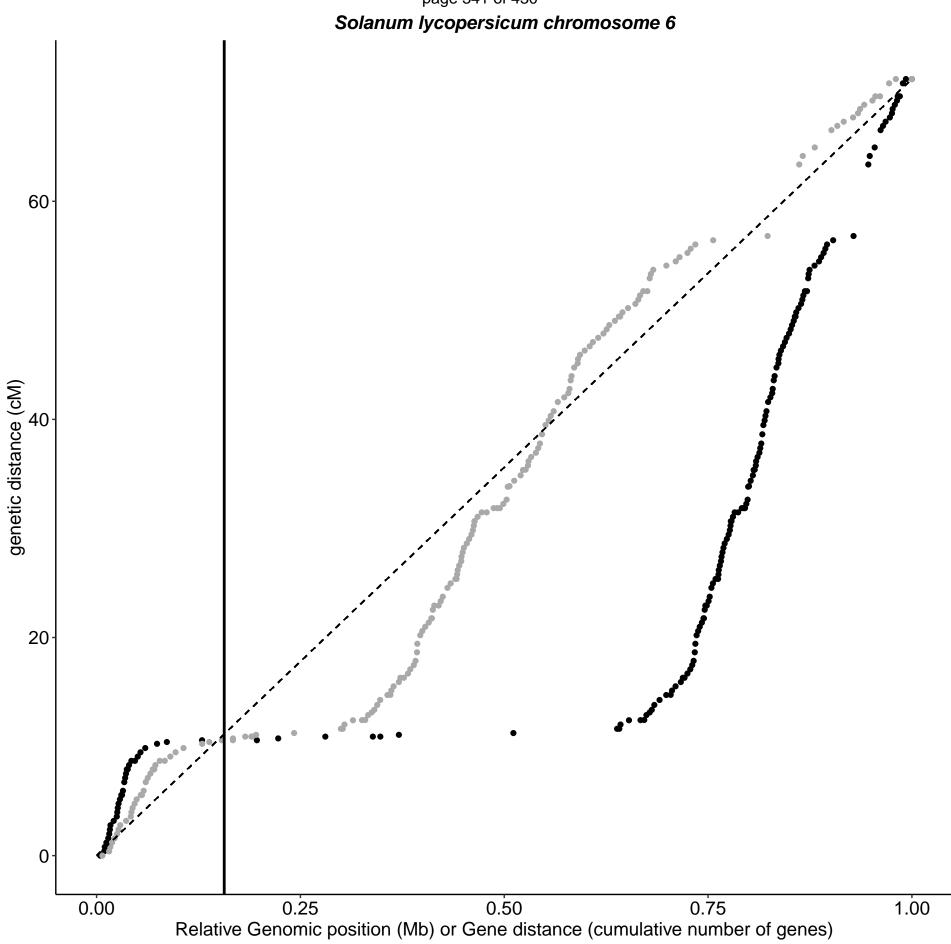
page 338 of 430



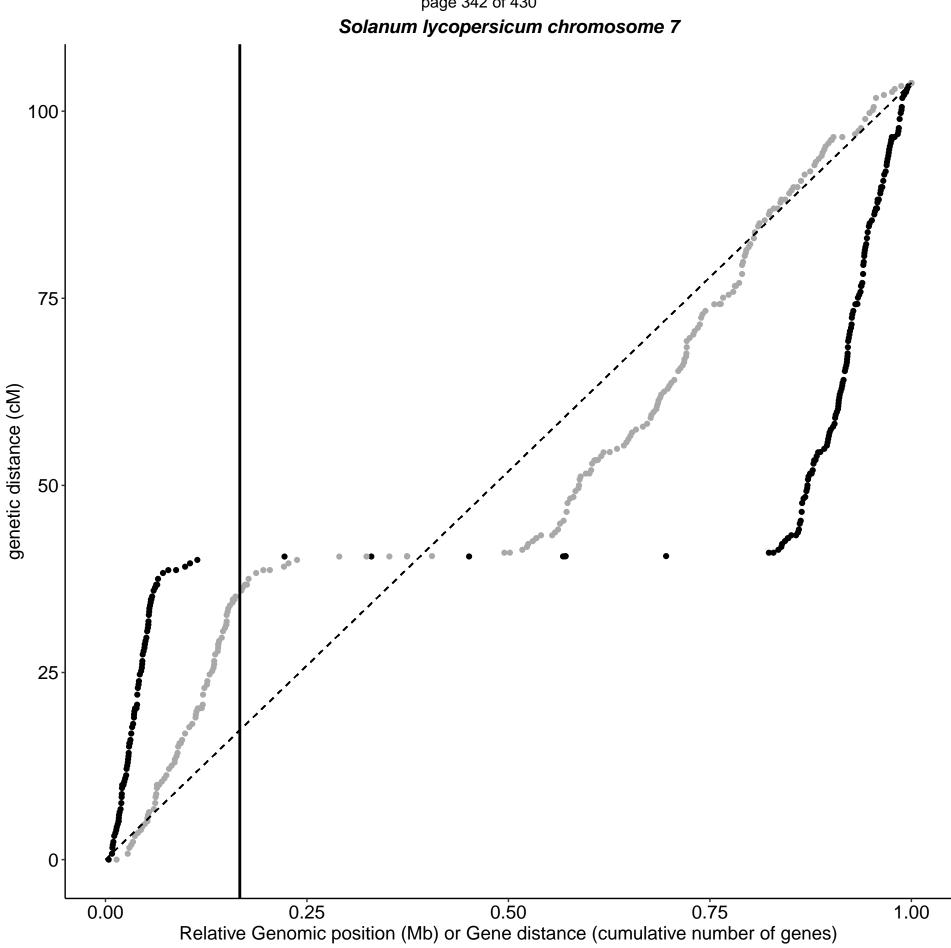
page 340 of 430



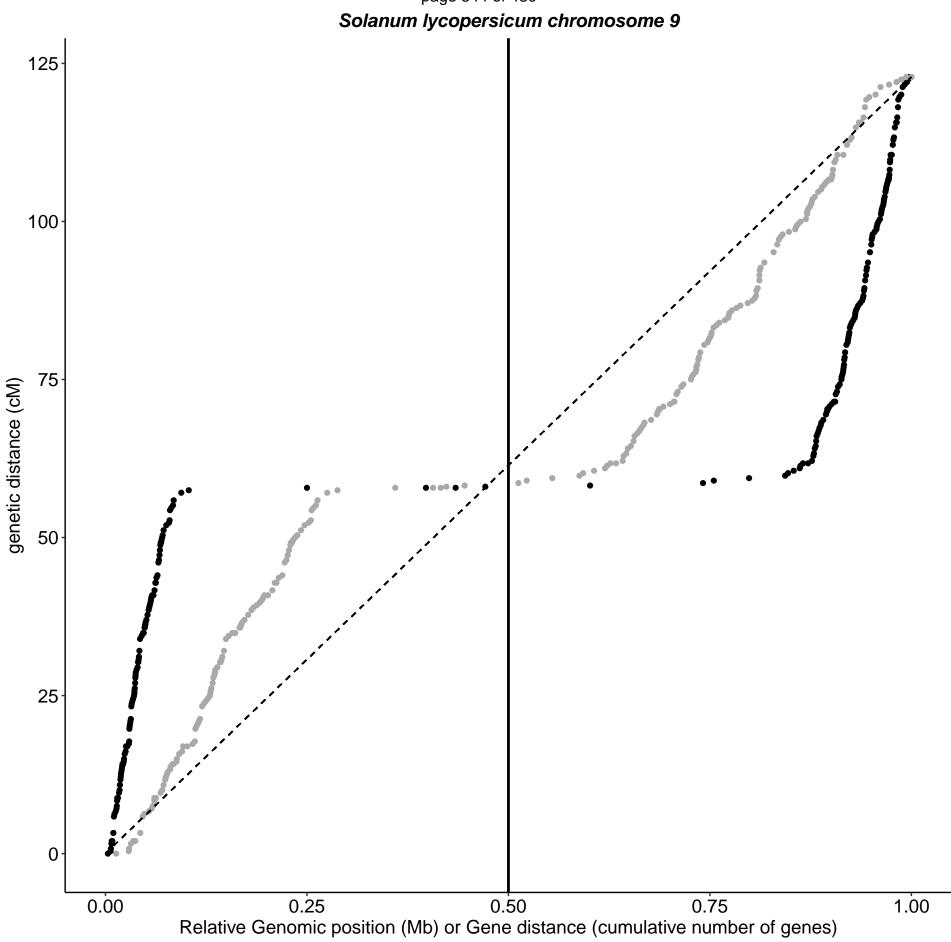
page 341 of 430



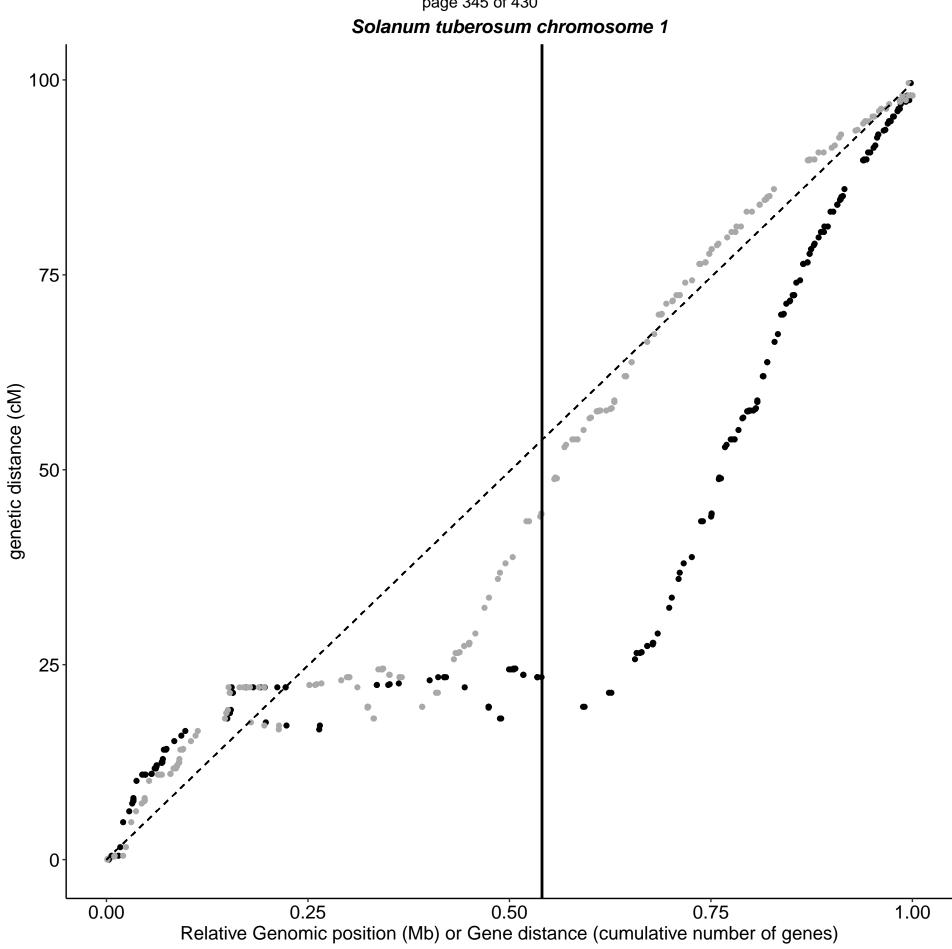
page 342 of 430



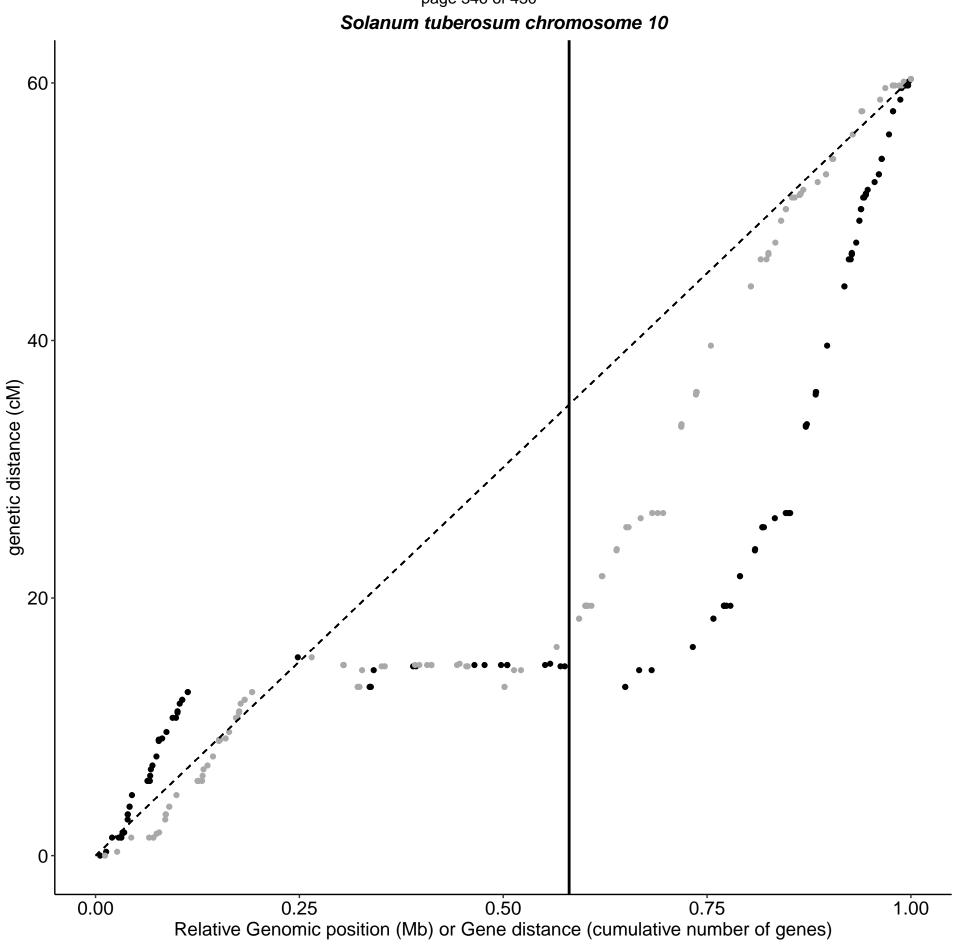
page 344 of 430

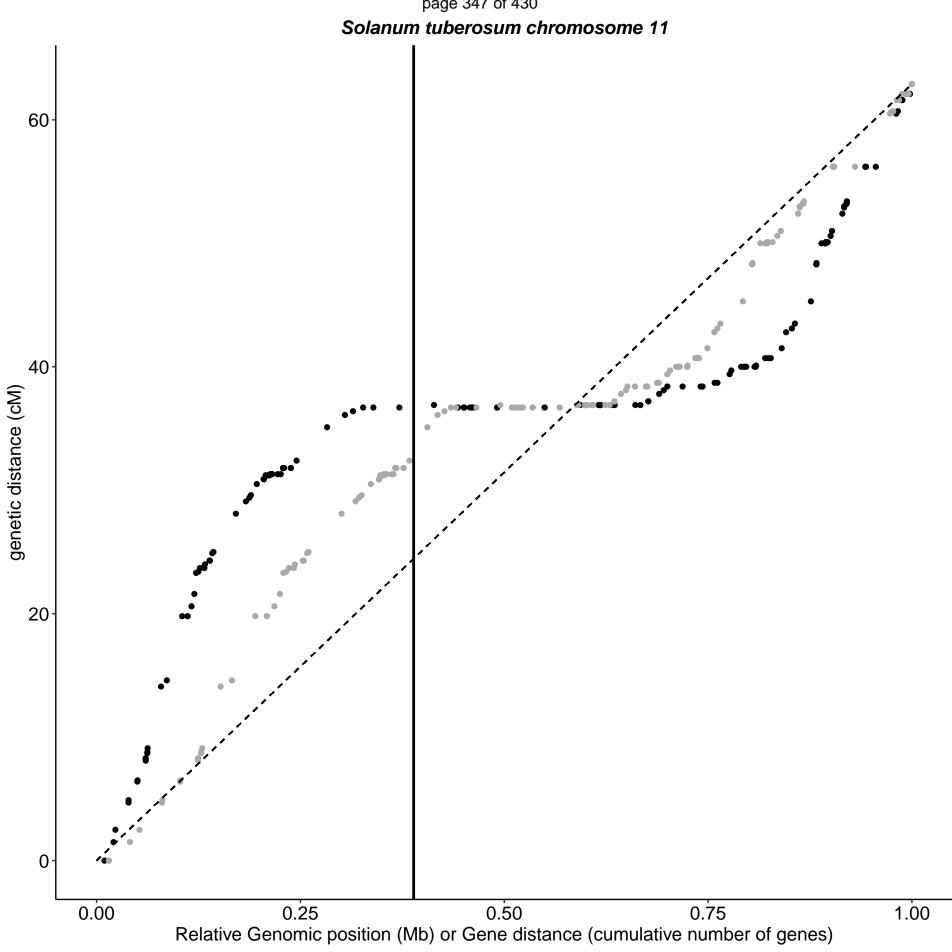


page 345 of 430

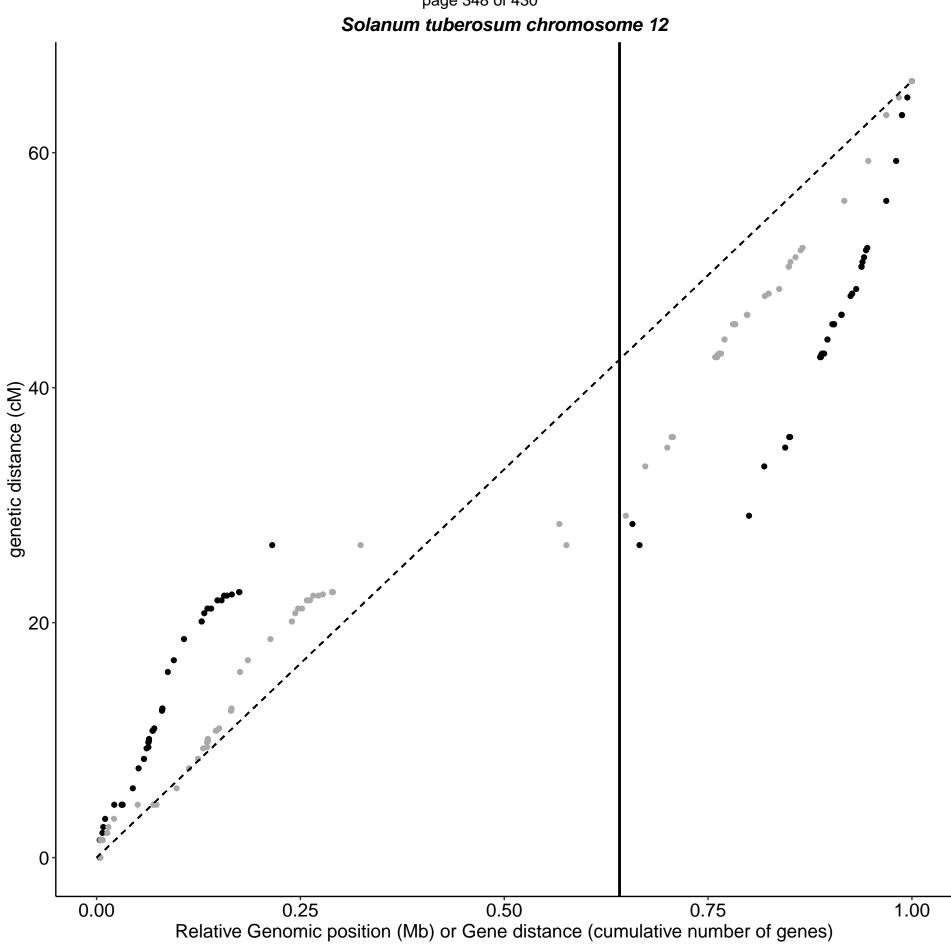




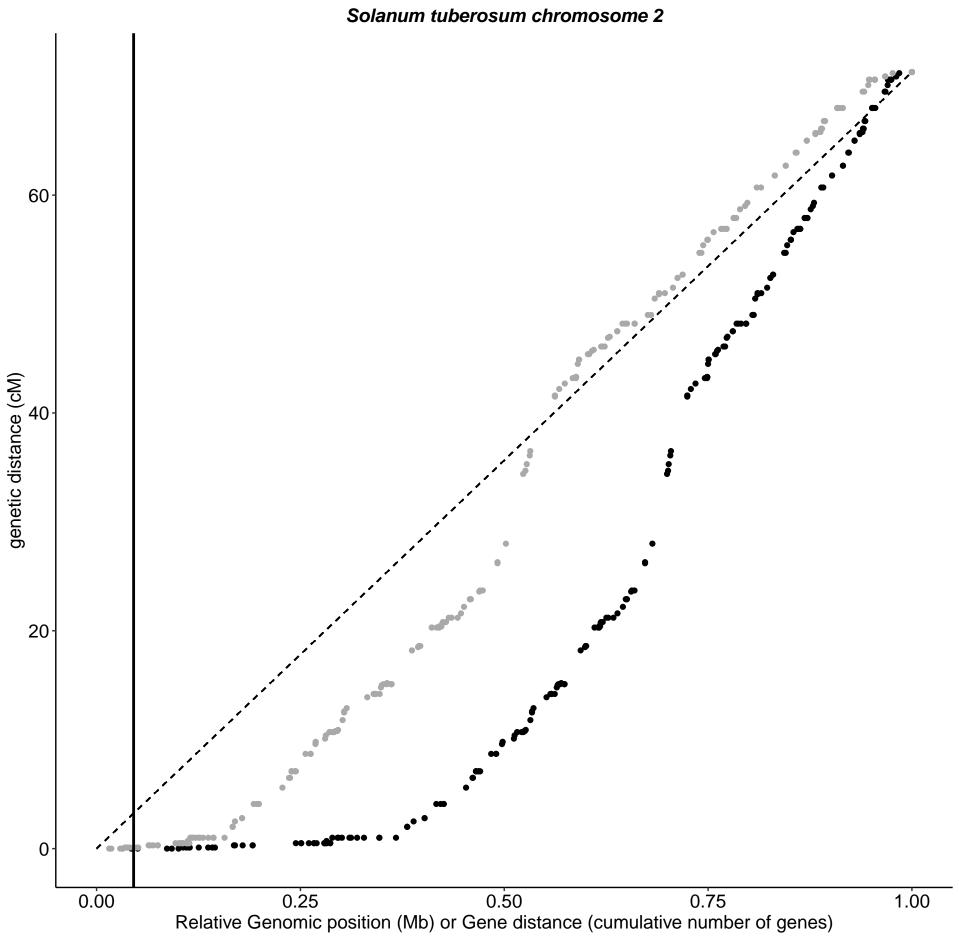




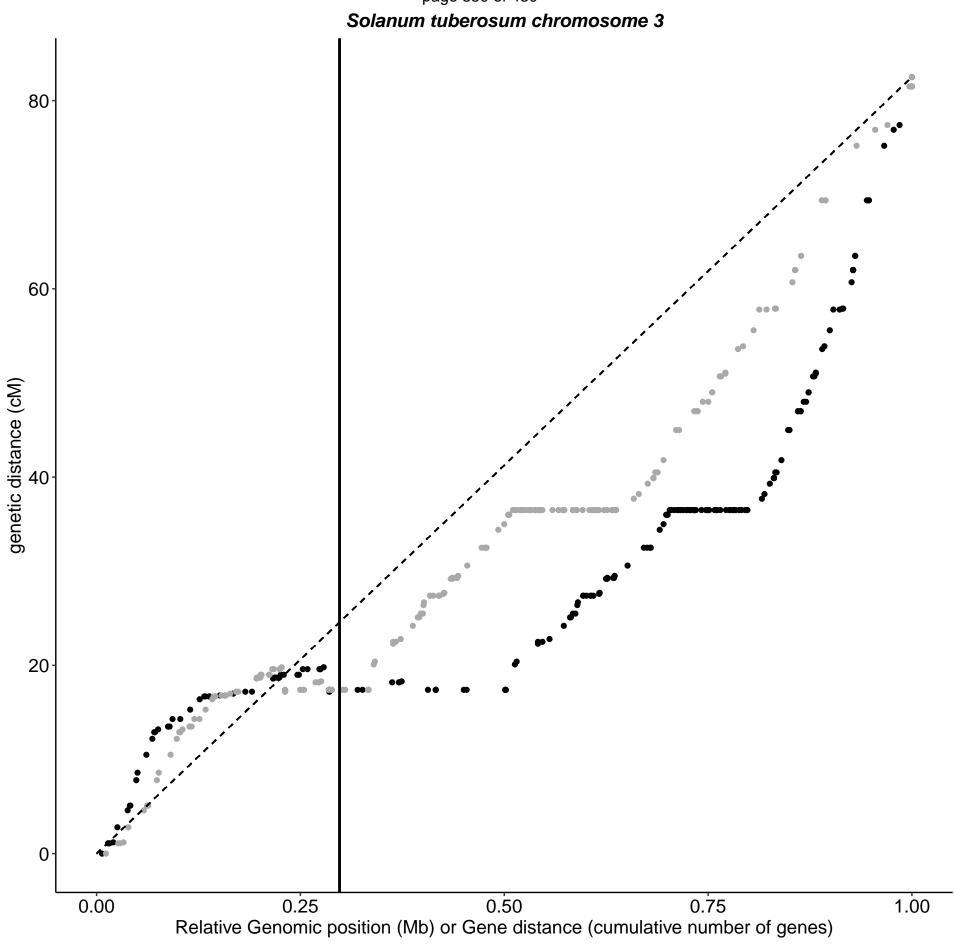
page 348 of 430



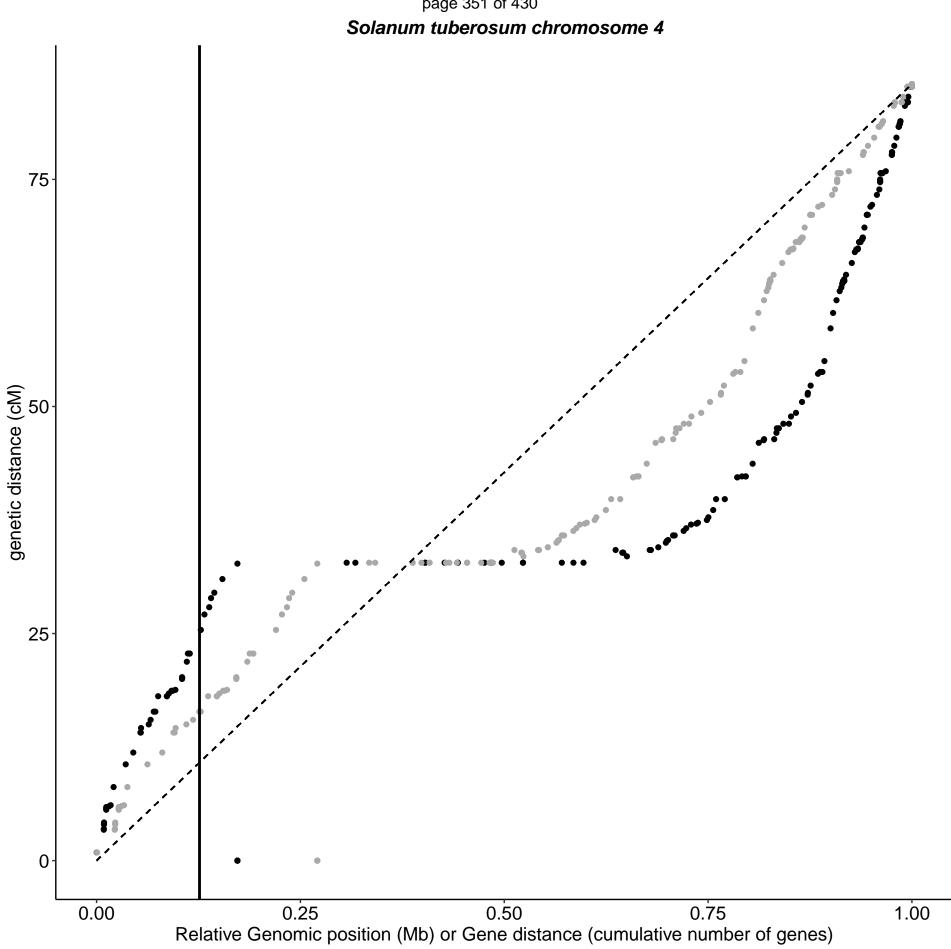
page 349 of 430



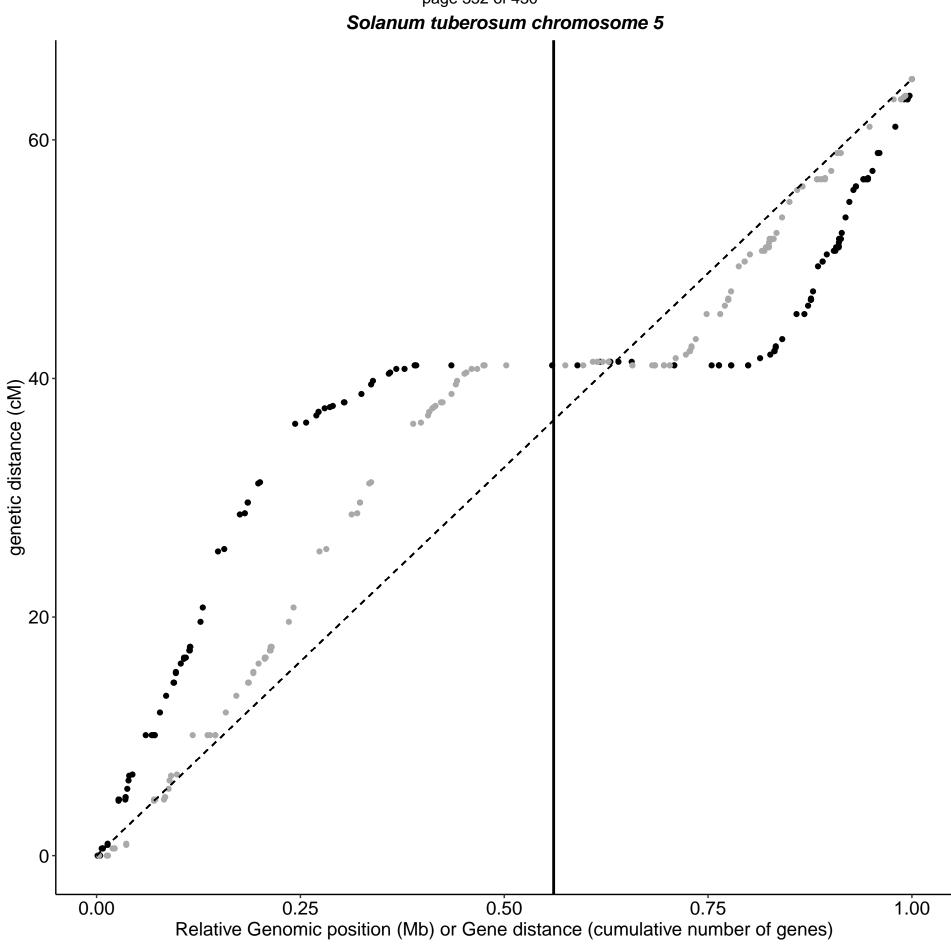
page 350 of 430



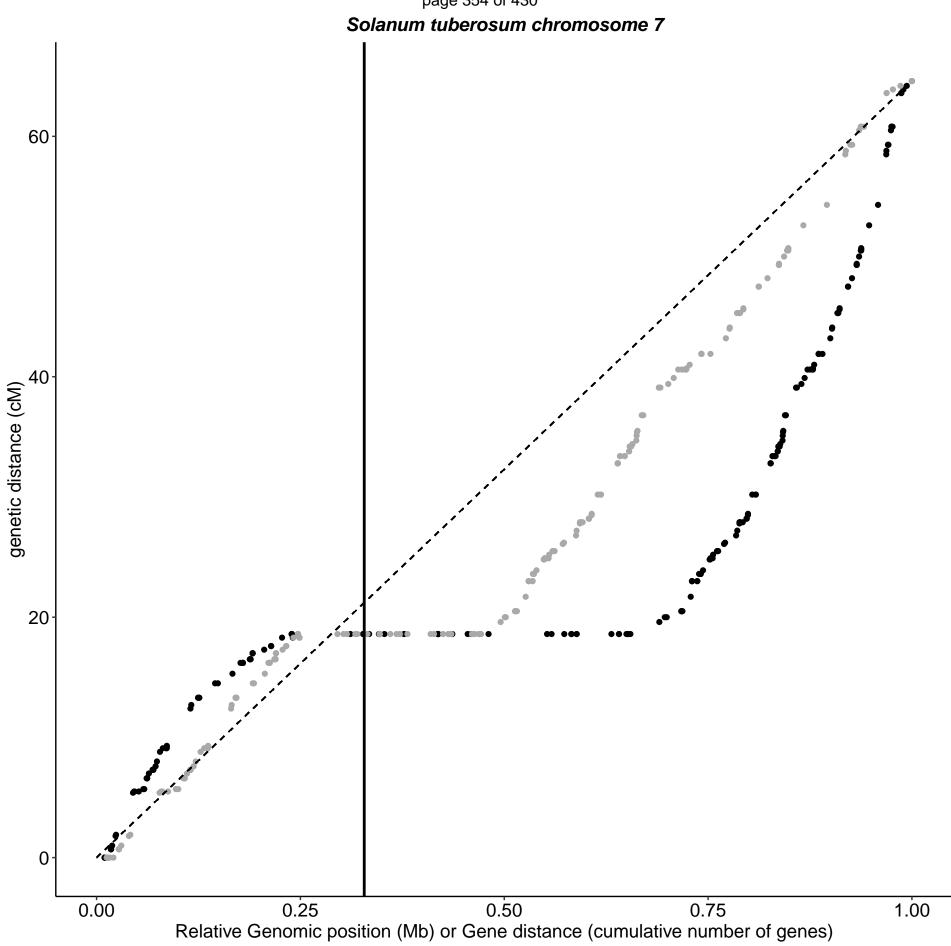
page 351 of 430



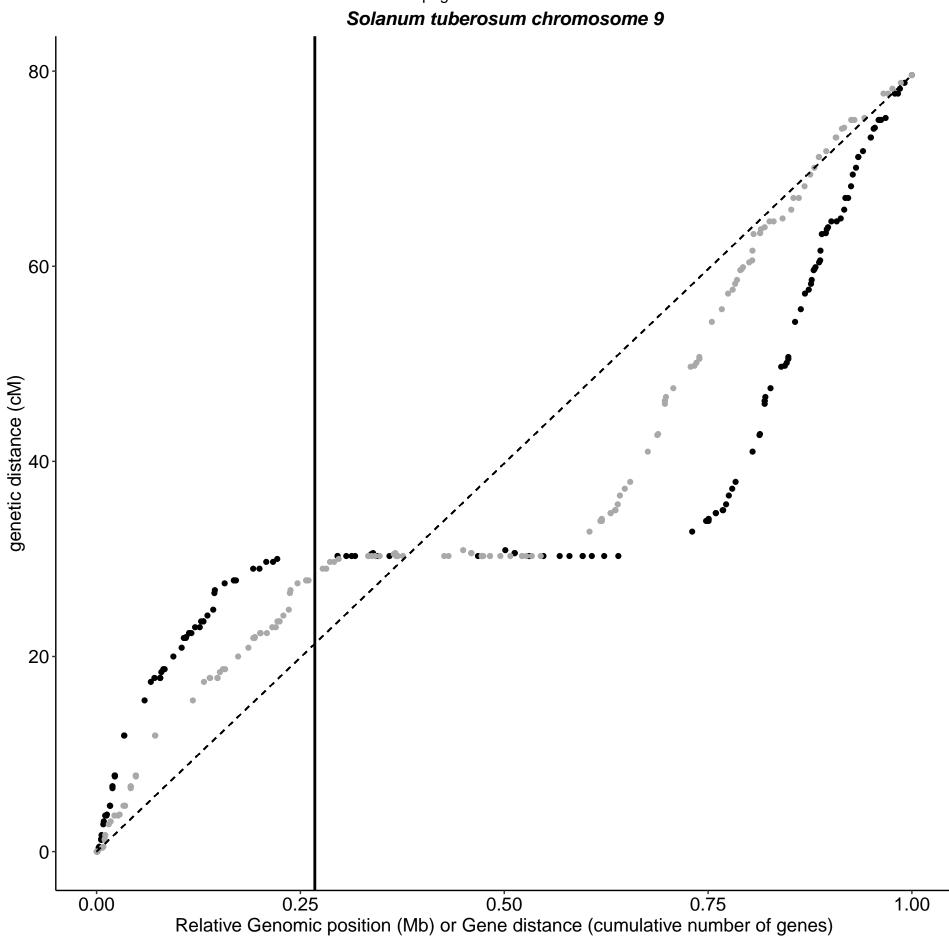
page 352 of 430



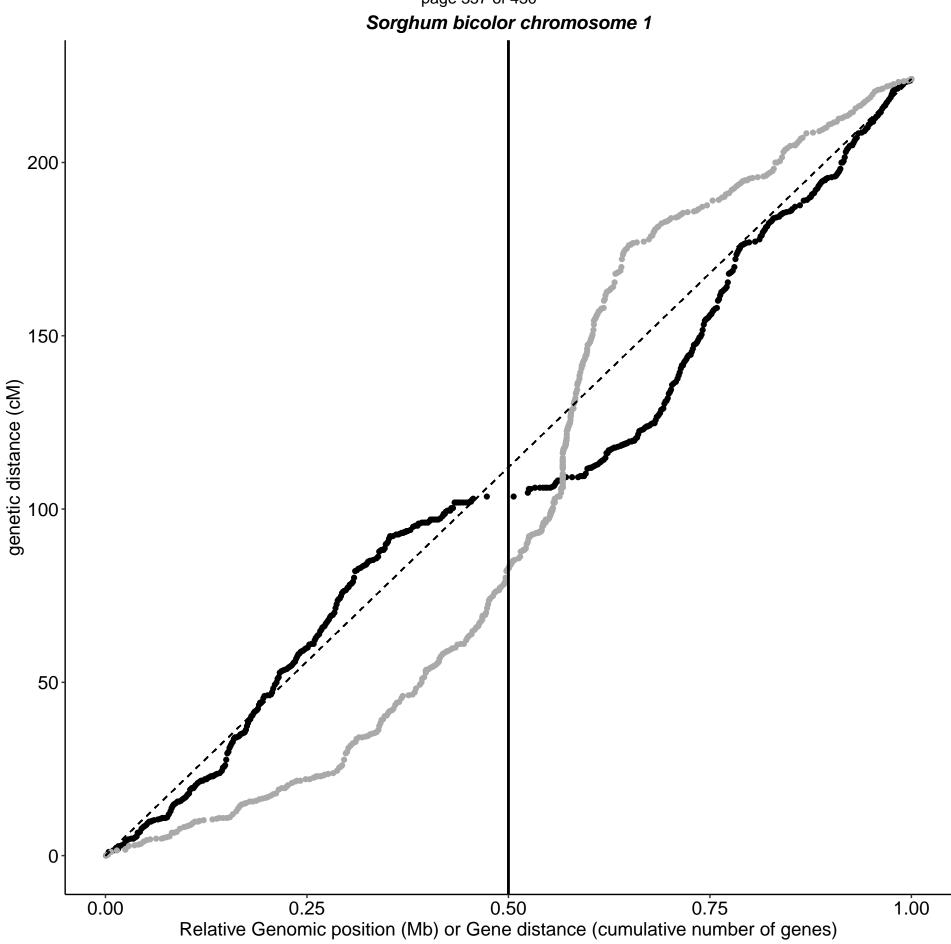
page 354 of 430



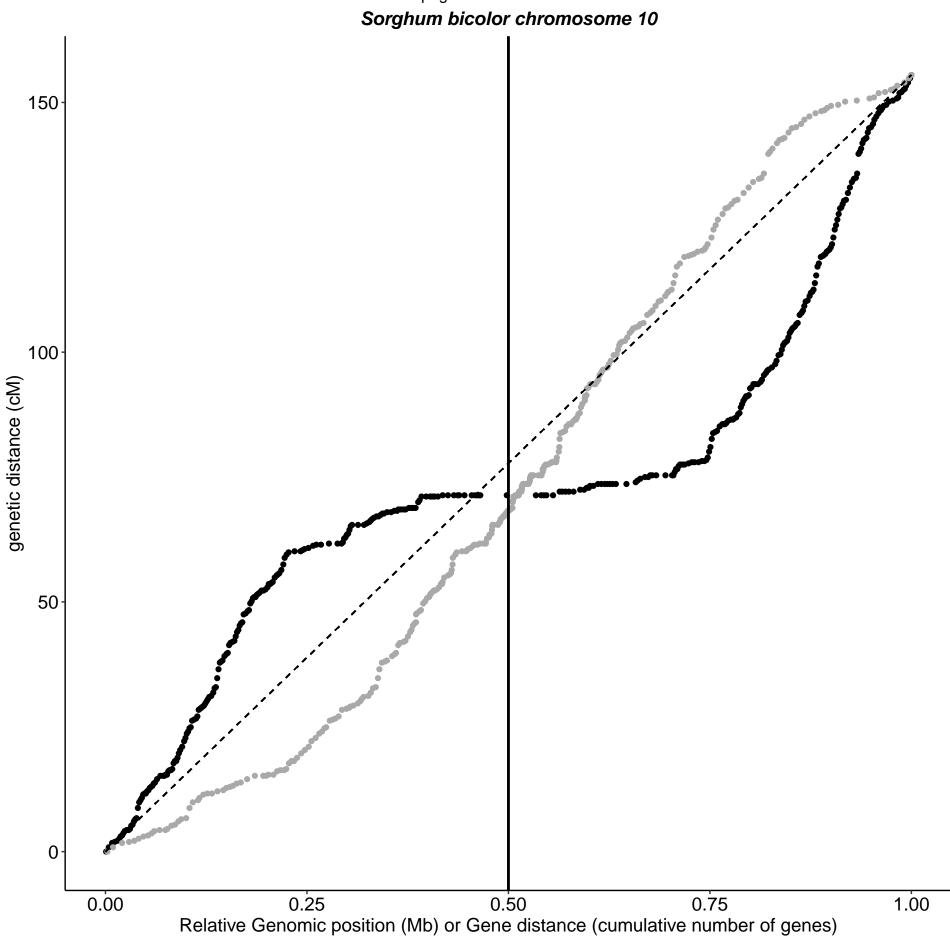
page 356 of 430



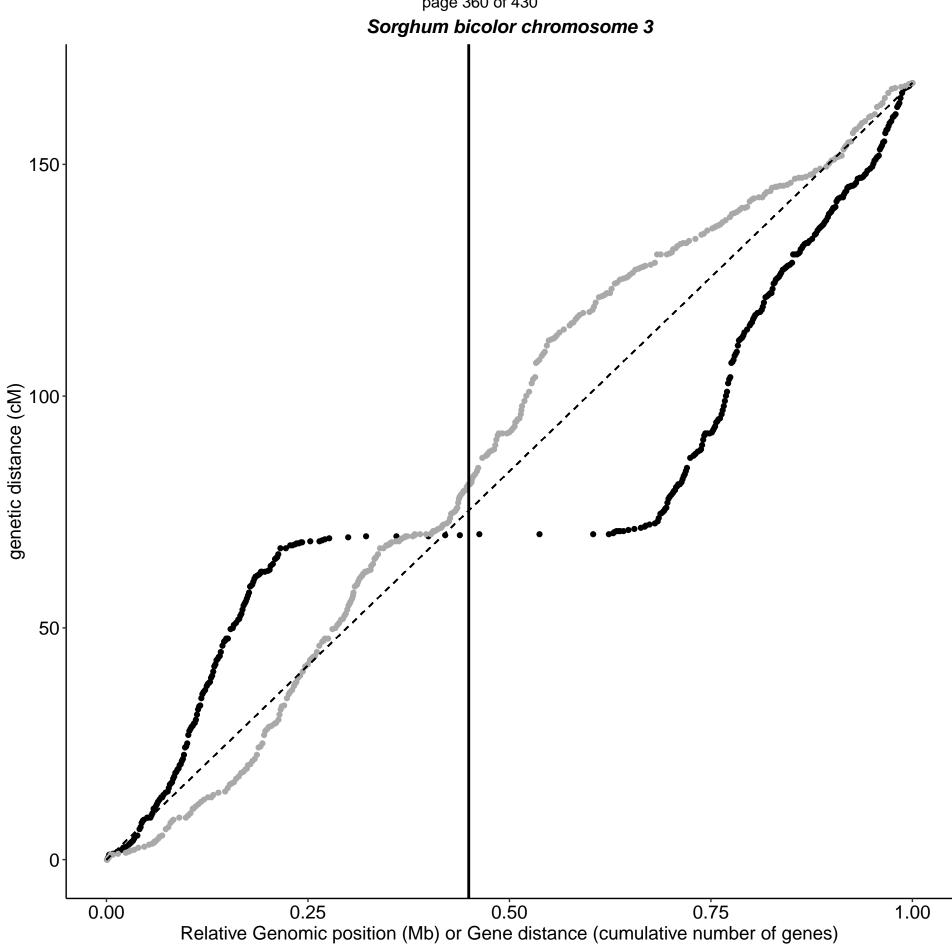
page 357 of 430

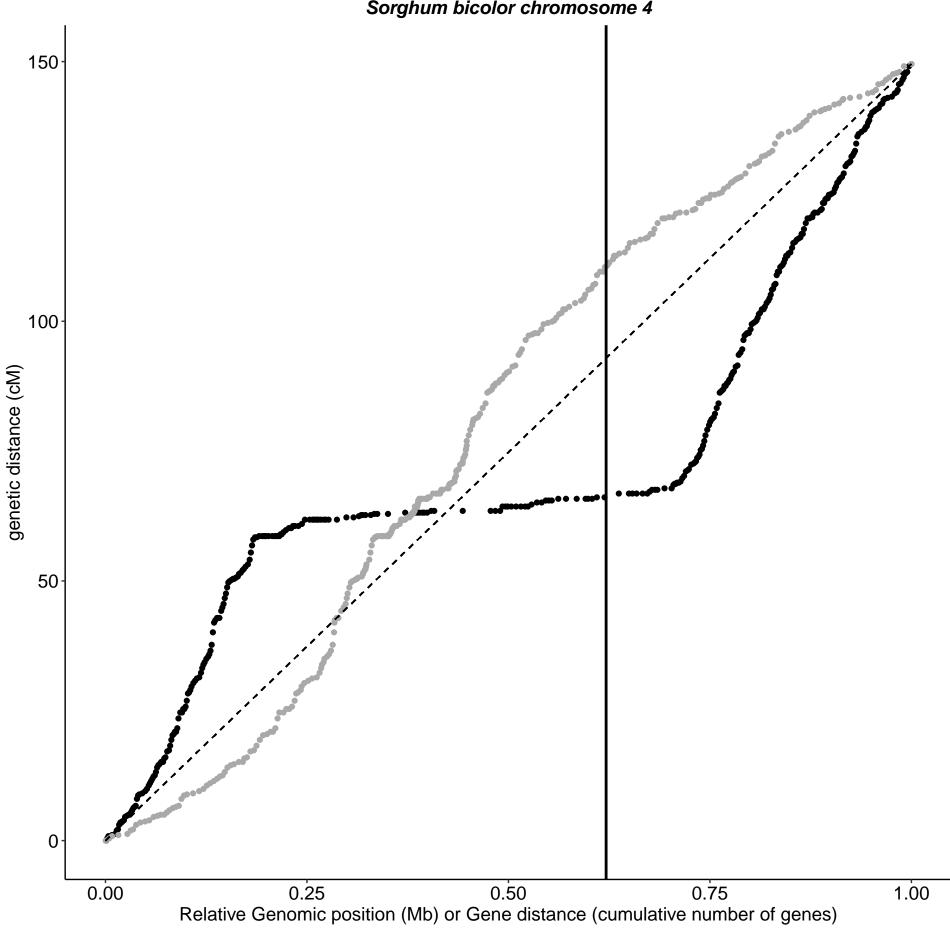


page 358 of 430



page 360 of 430





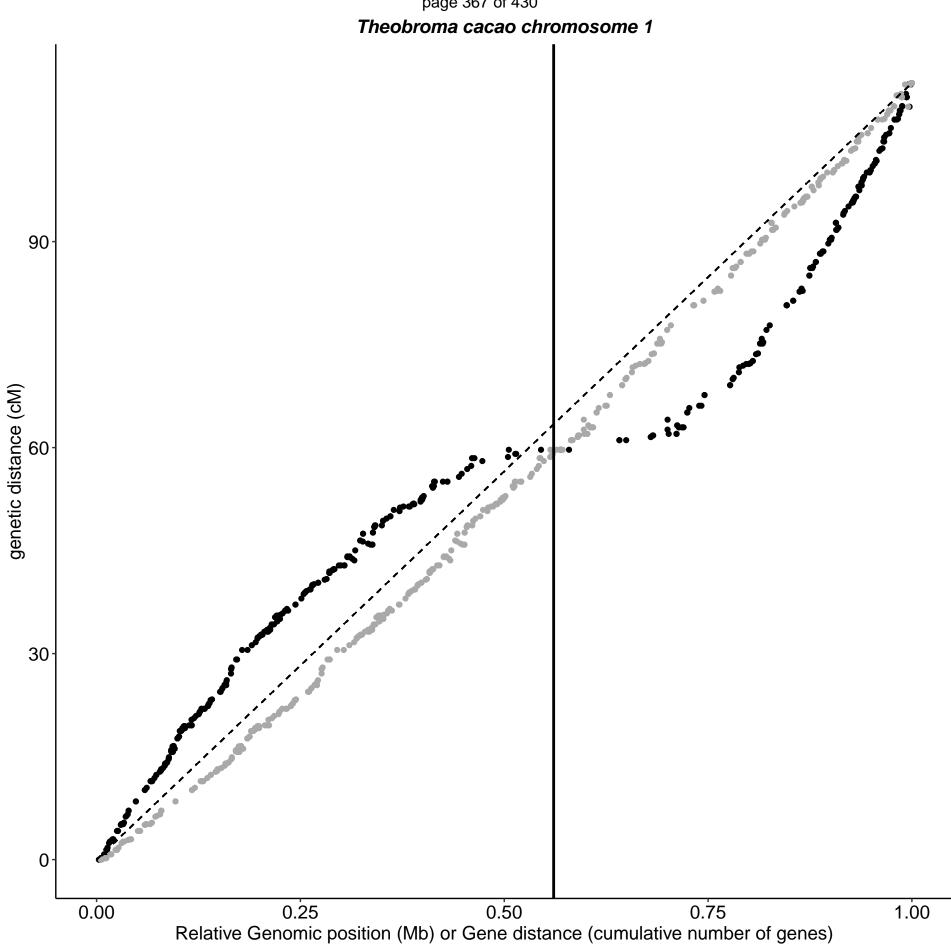
0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

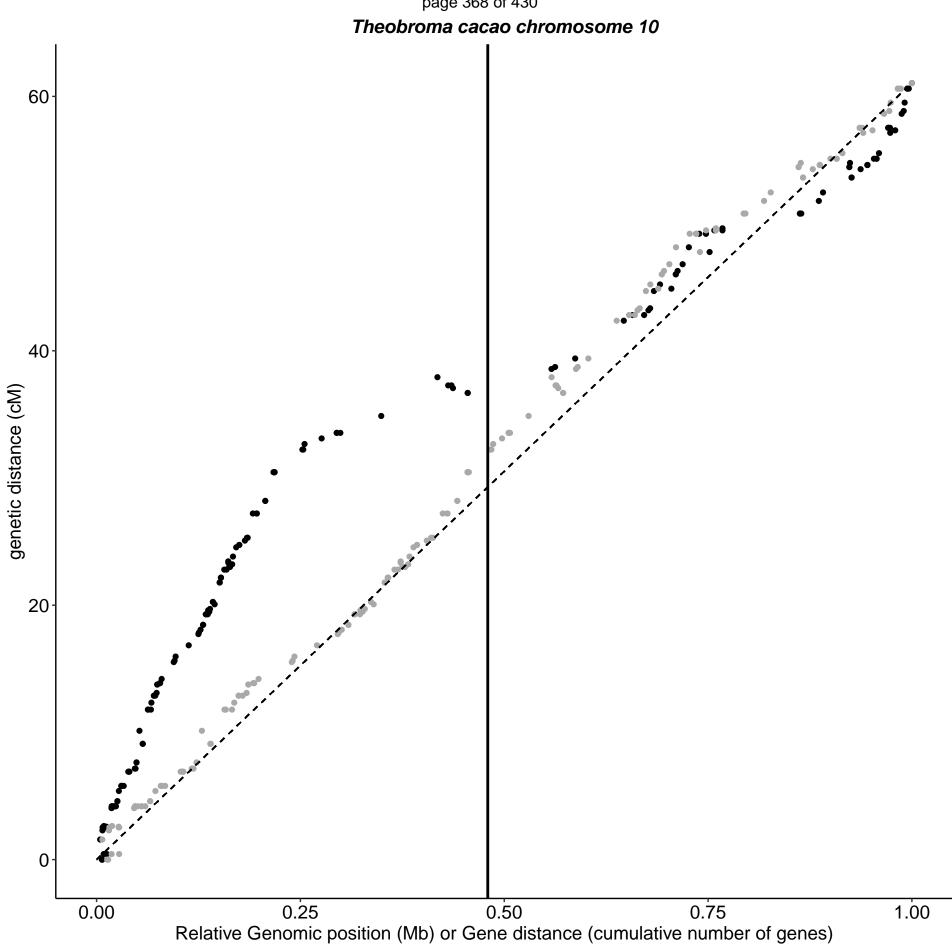
1.00

0.00

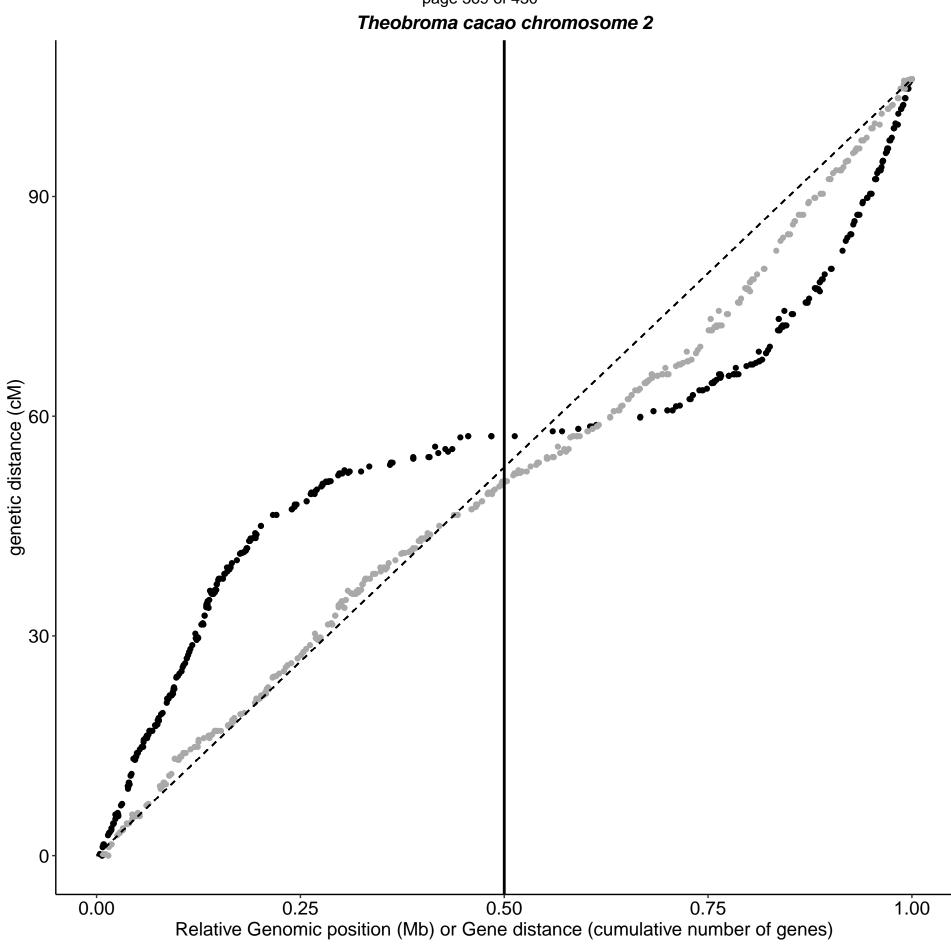
page 367 of 430



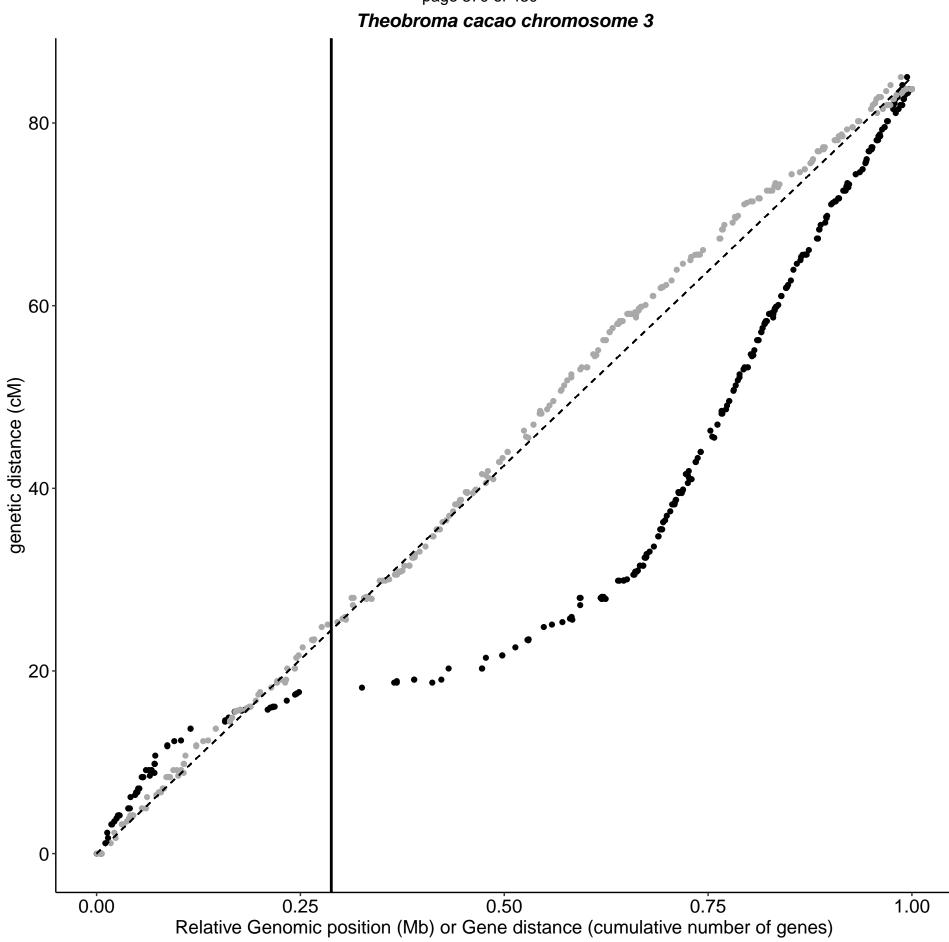
page 368 of 430



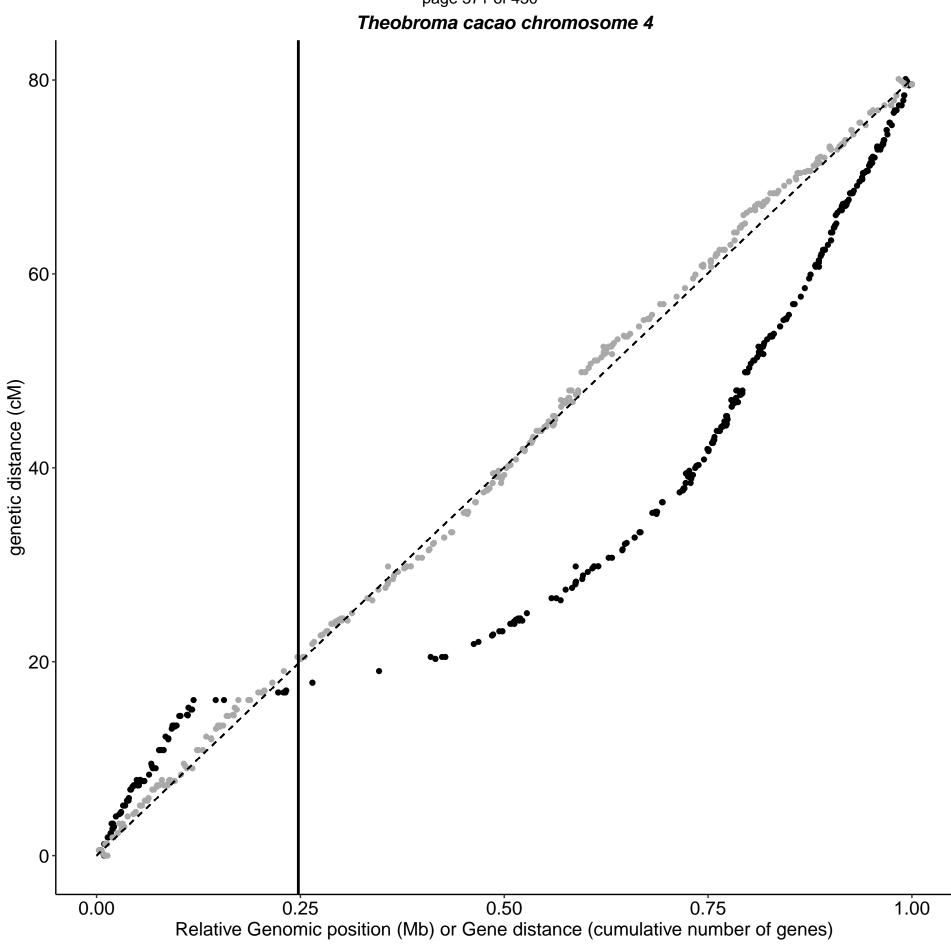
page 369 of 430



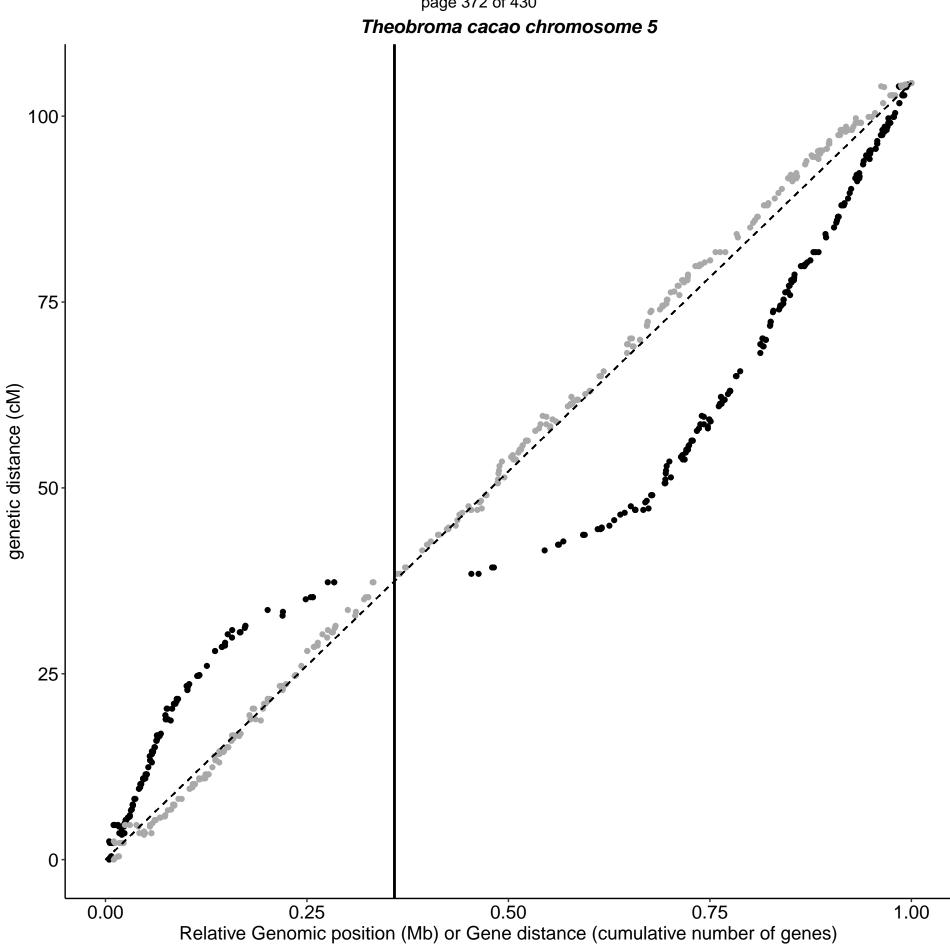
page 370 of 430



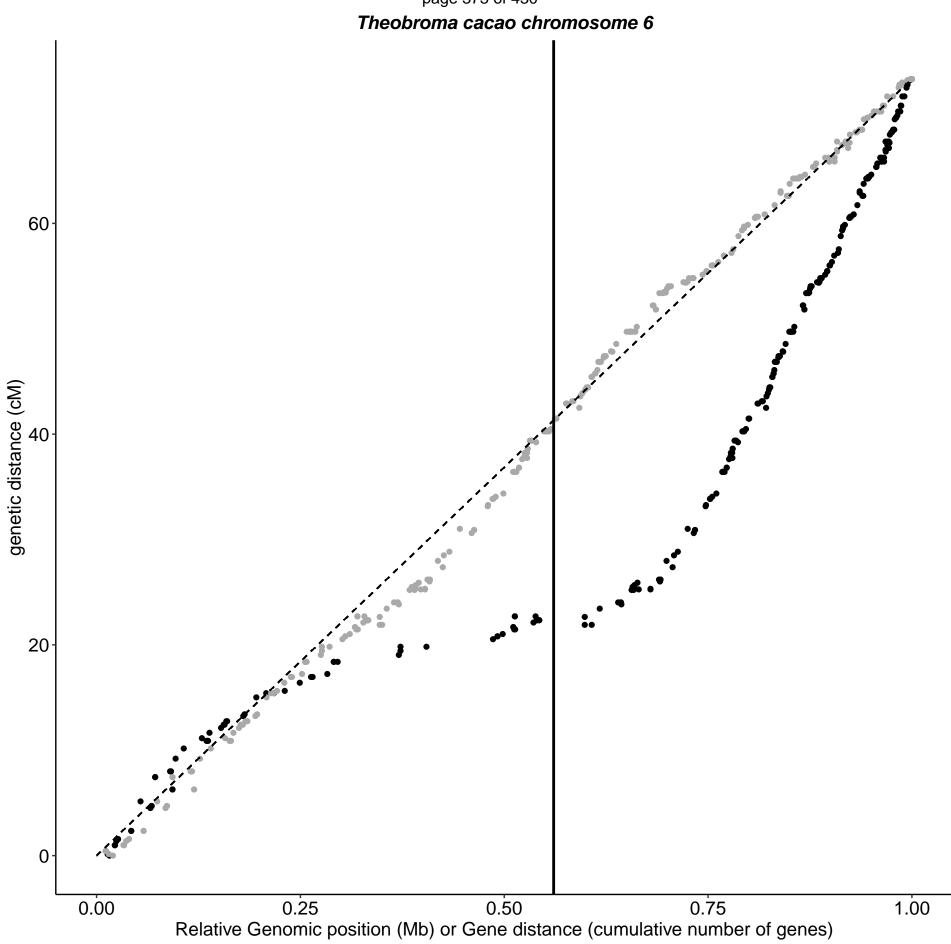
page 371 of 430



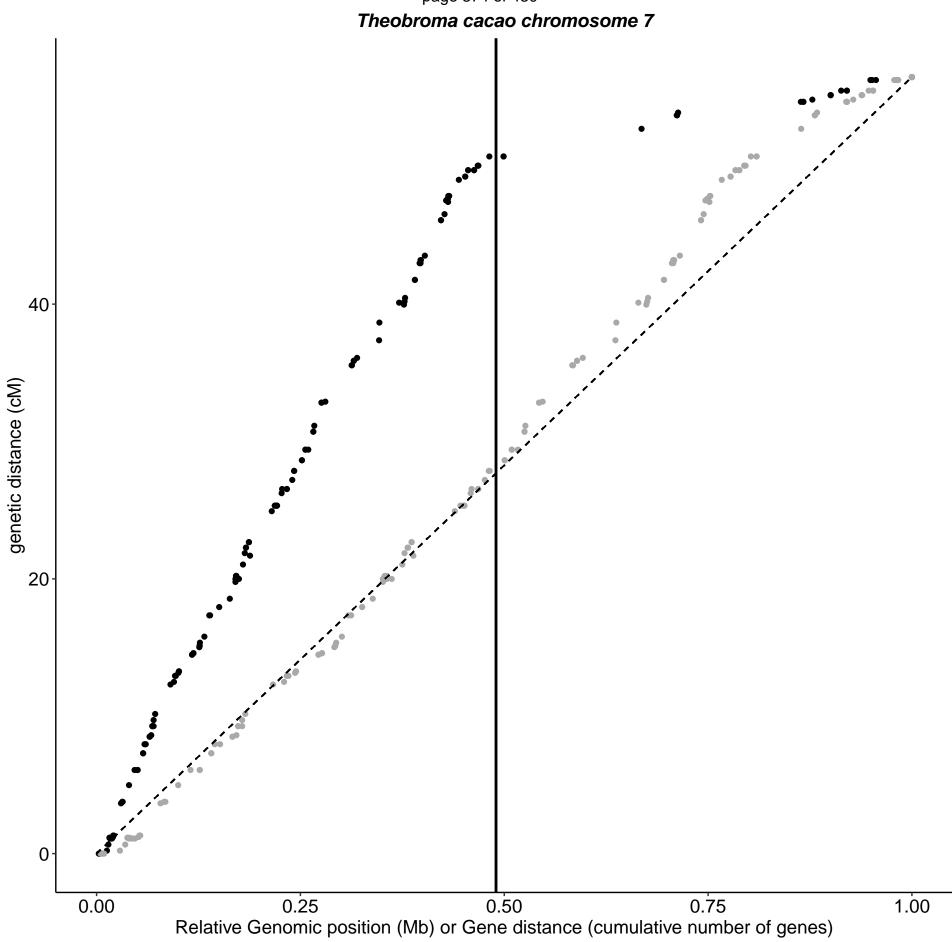
page 372 of 430



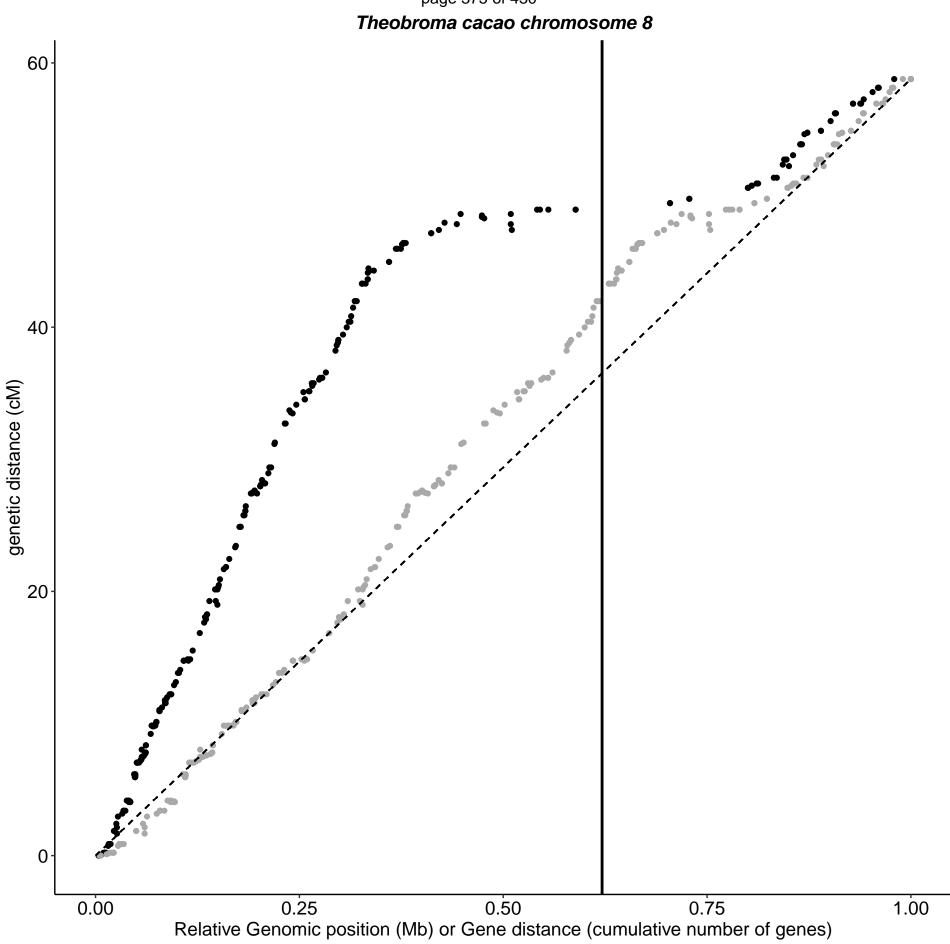
page 373 of 430



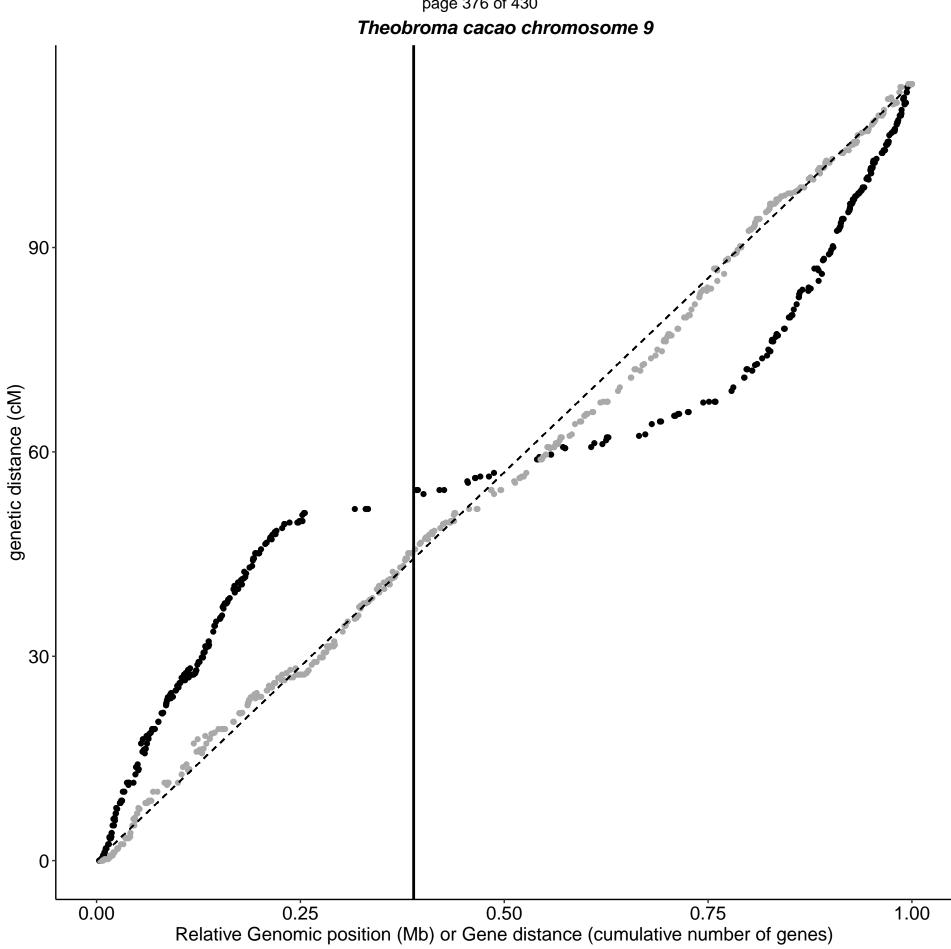
page 374 of 430



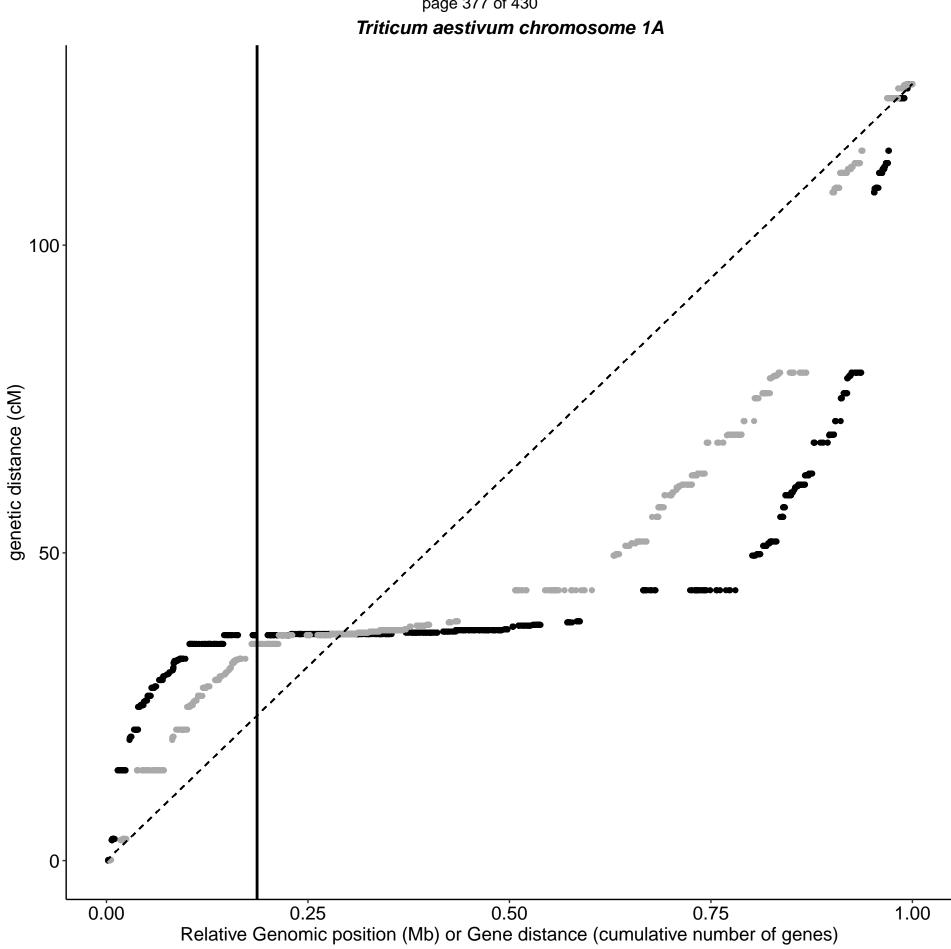
page 375 of 430



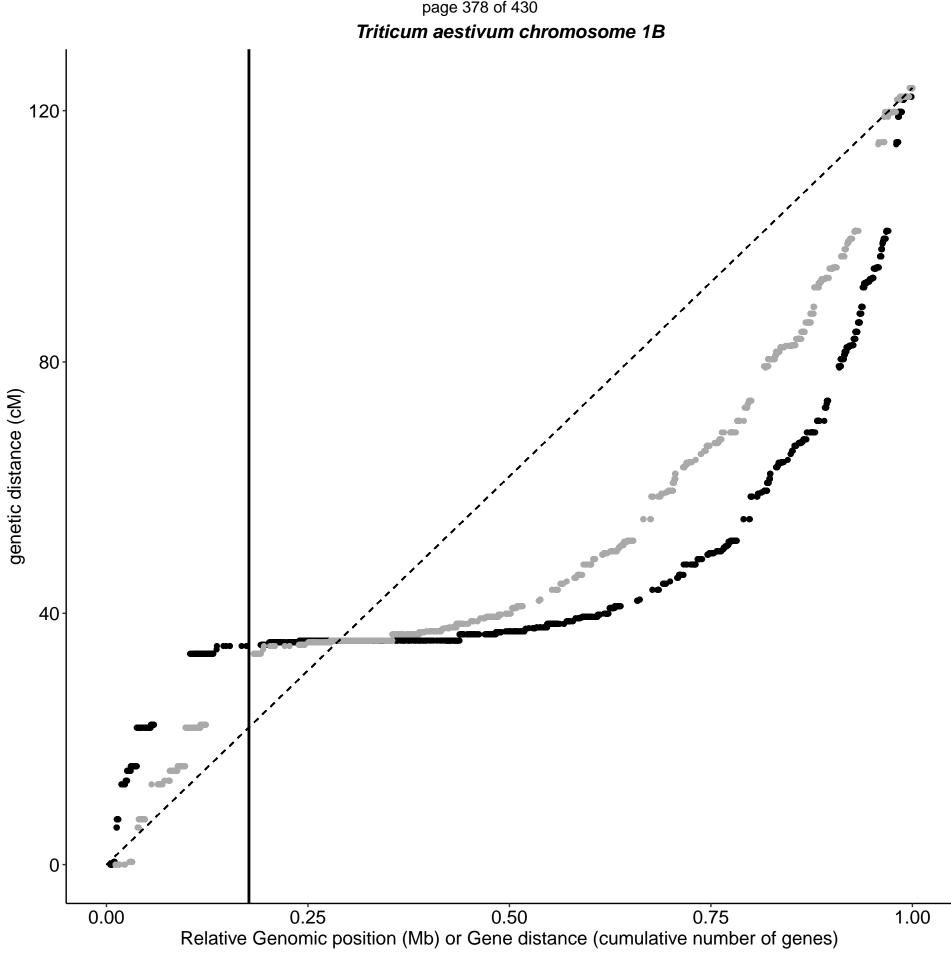
page 376 of 430



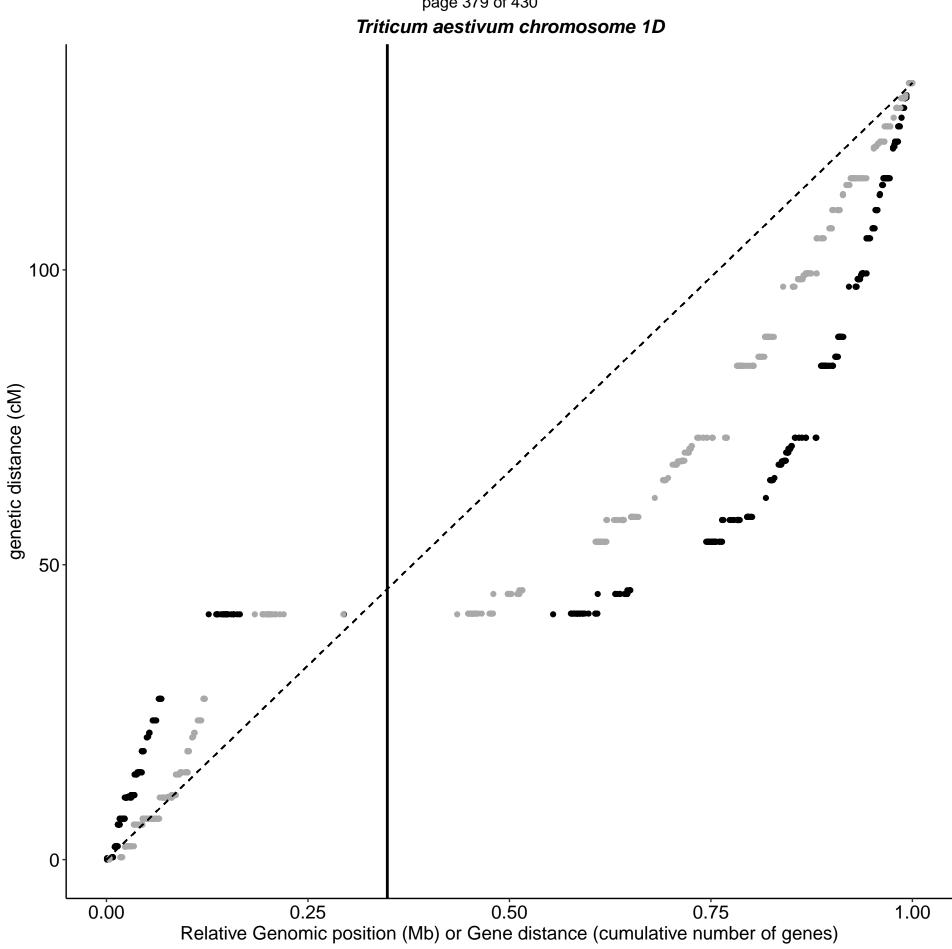
page 377 of 430



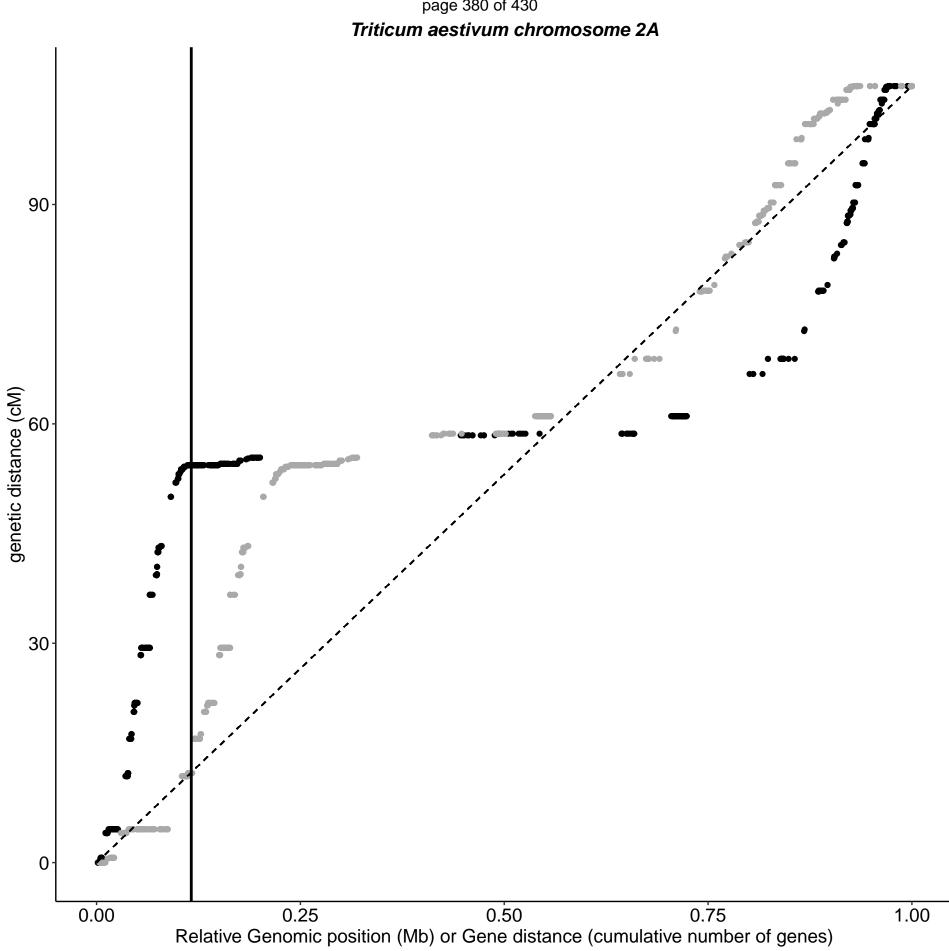
page 378 of 430

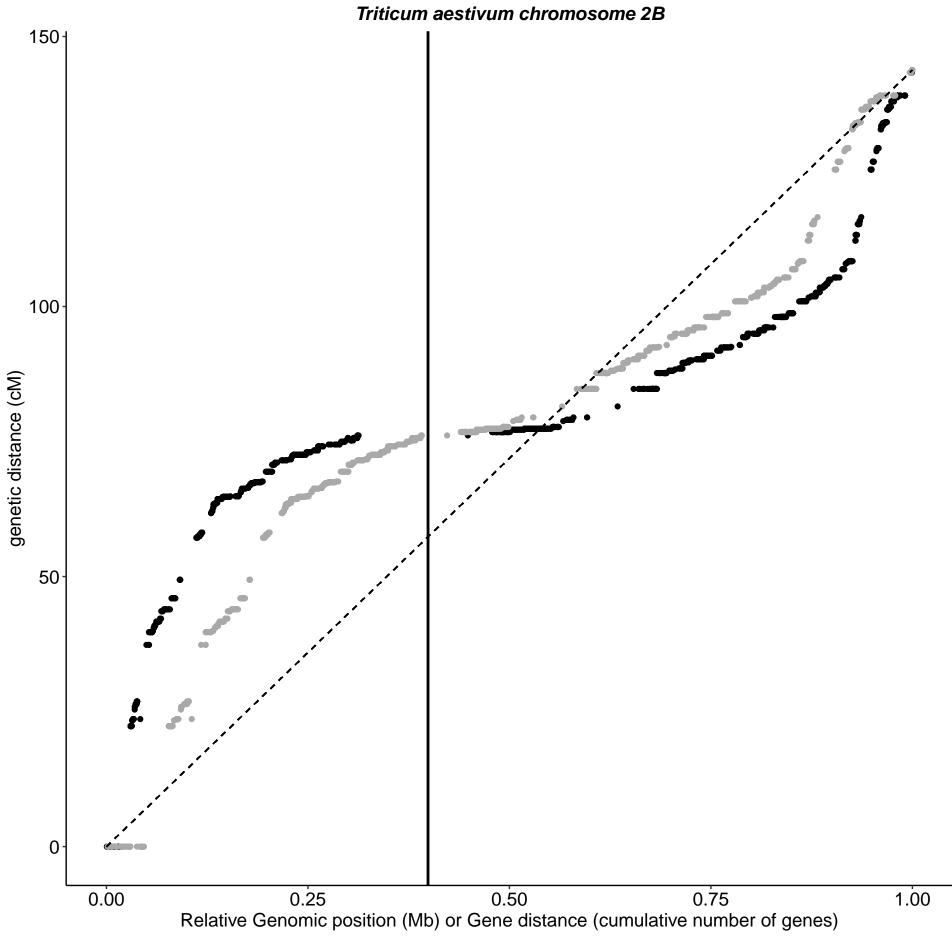


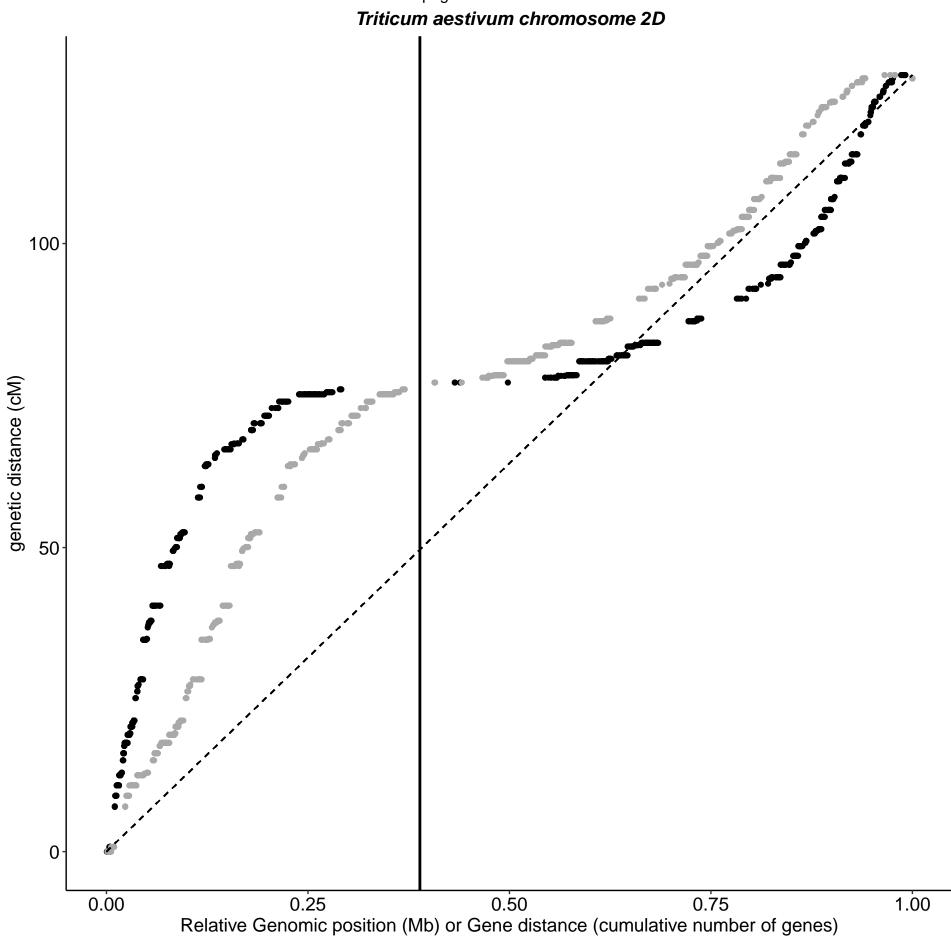
page 379 of 430



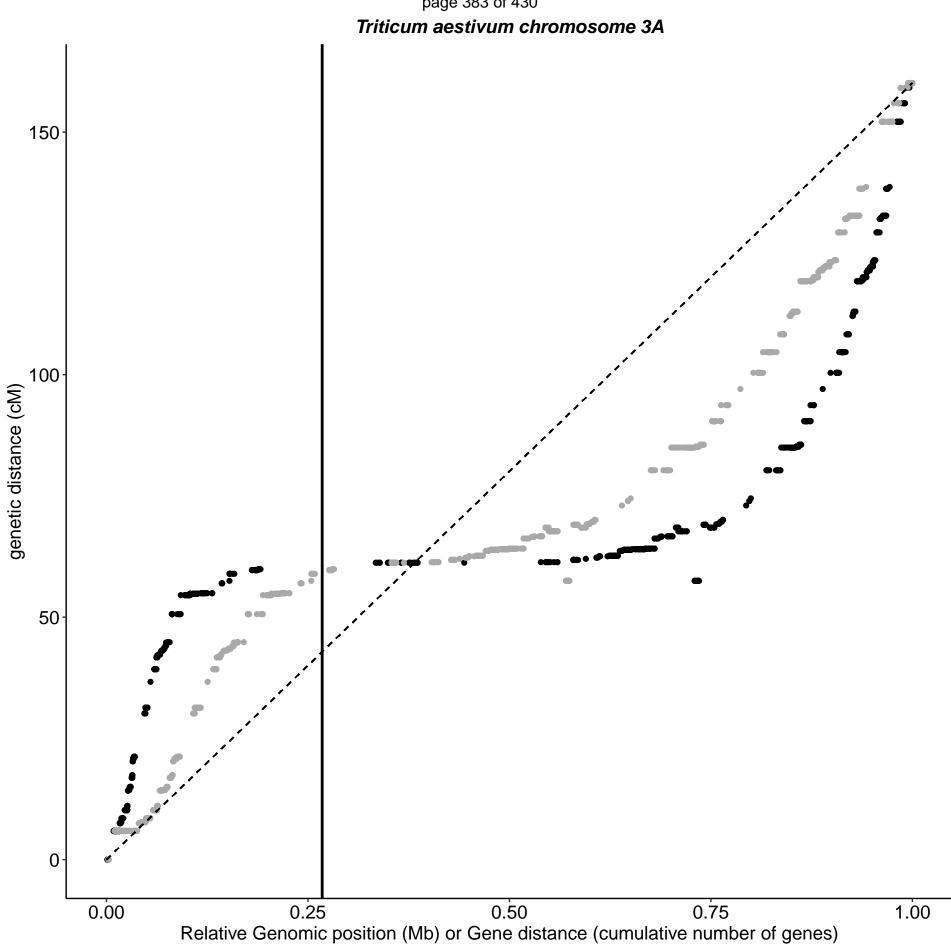
page 380 of 430



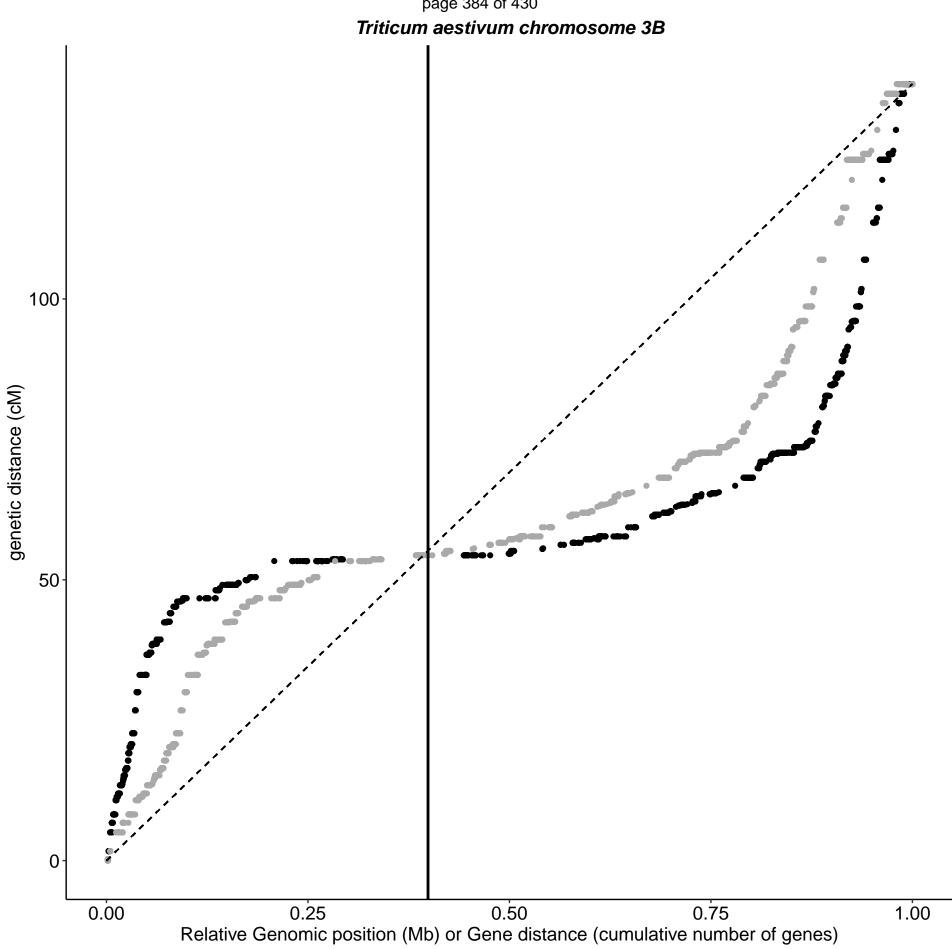




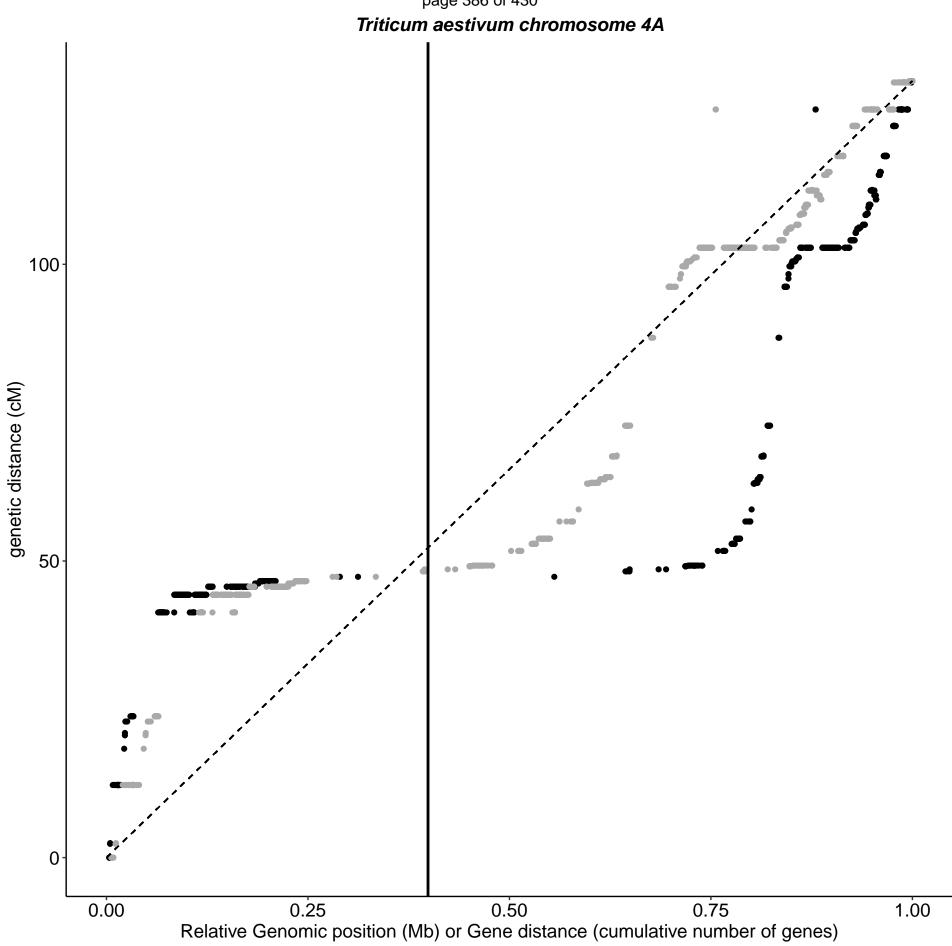
page 383 of 430



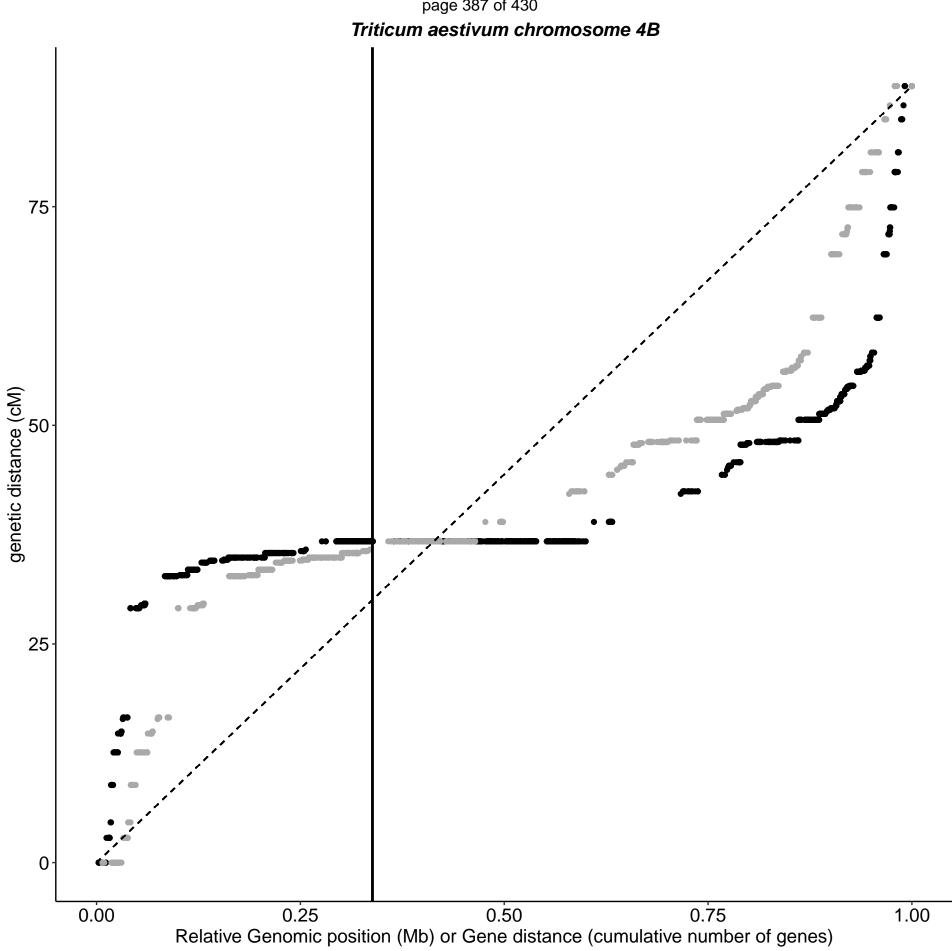
page 384 of 430

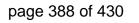


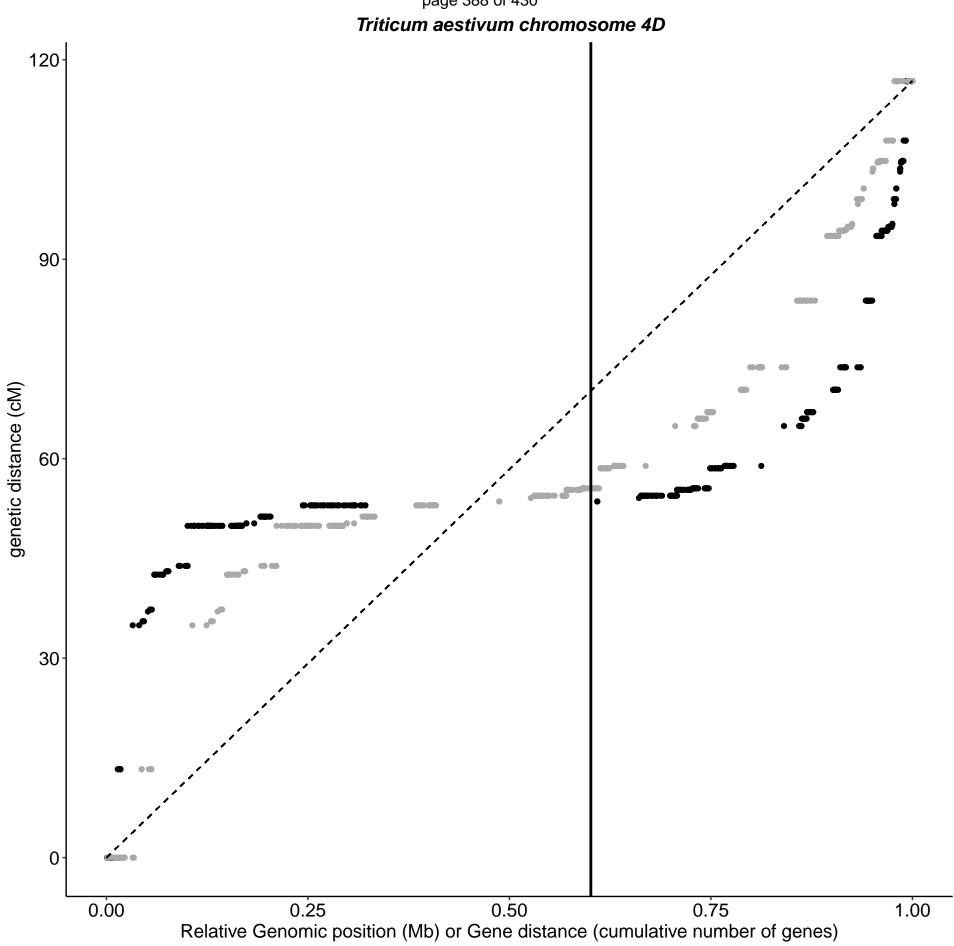
page 386 of 430



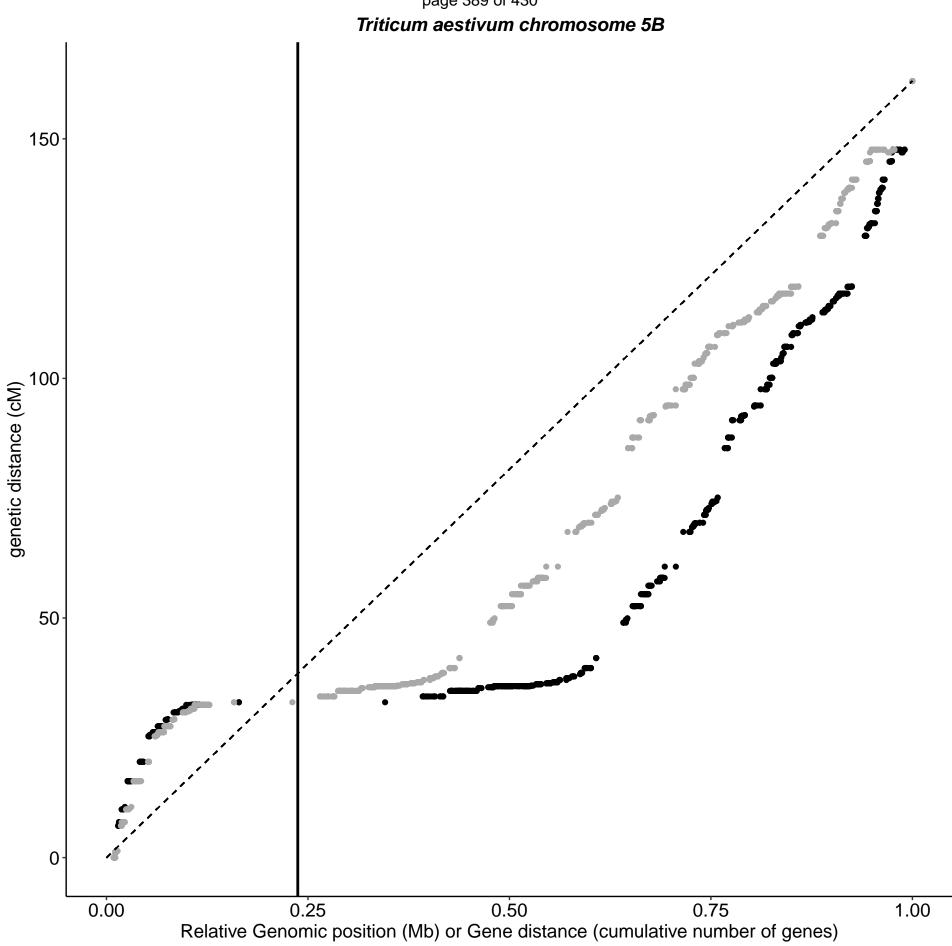
page 387 of 430



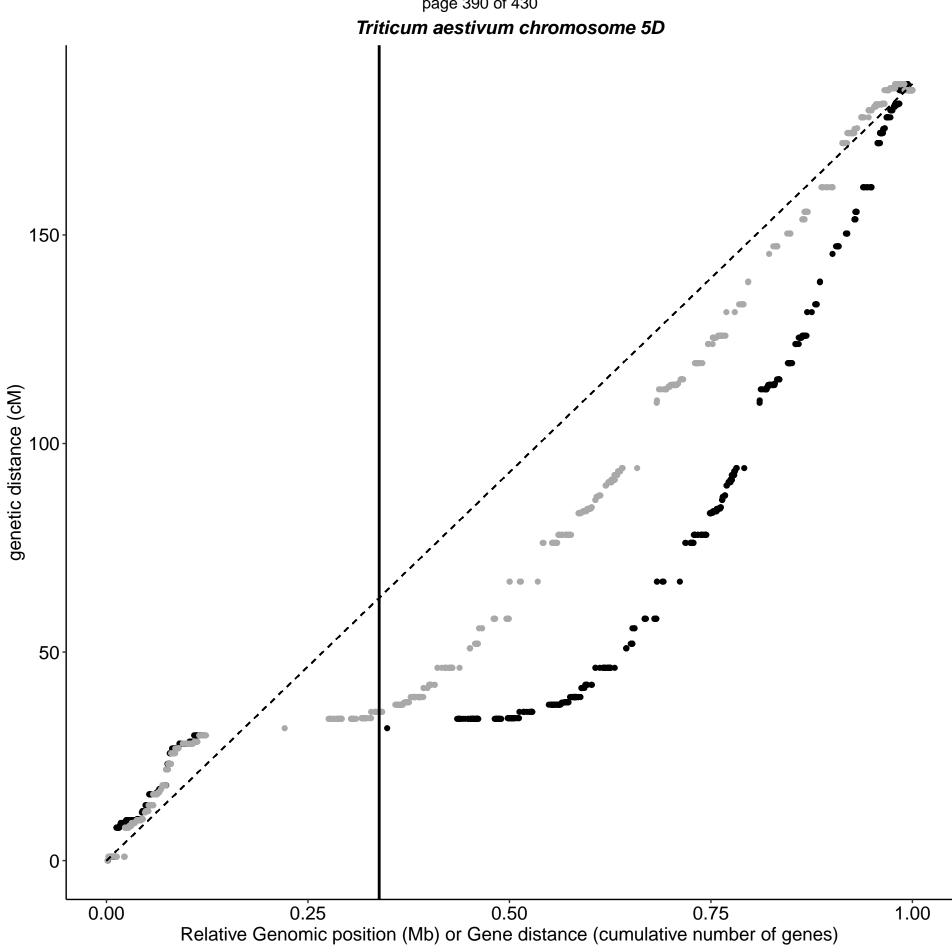




page 389 of 430



page 390 of 430



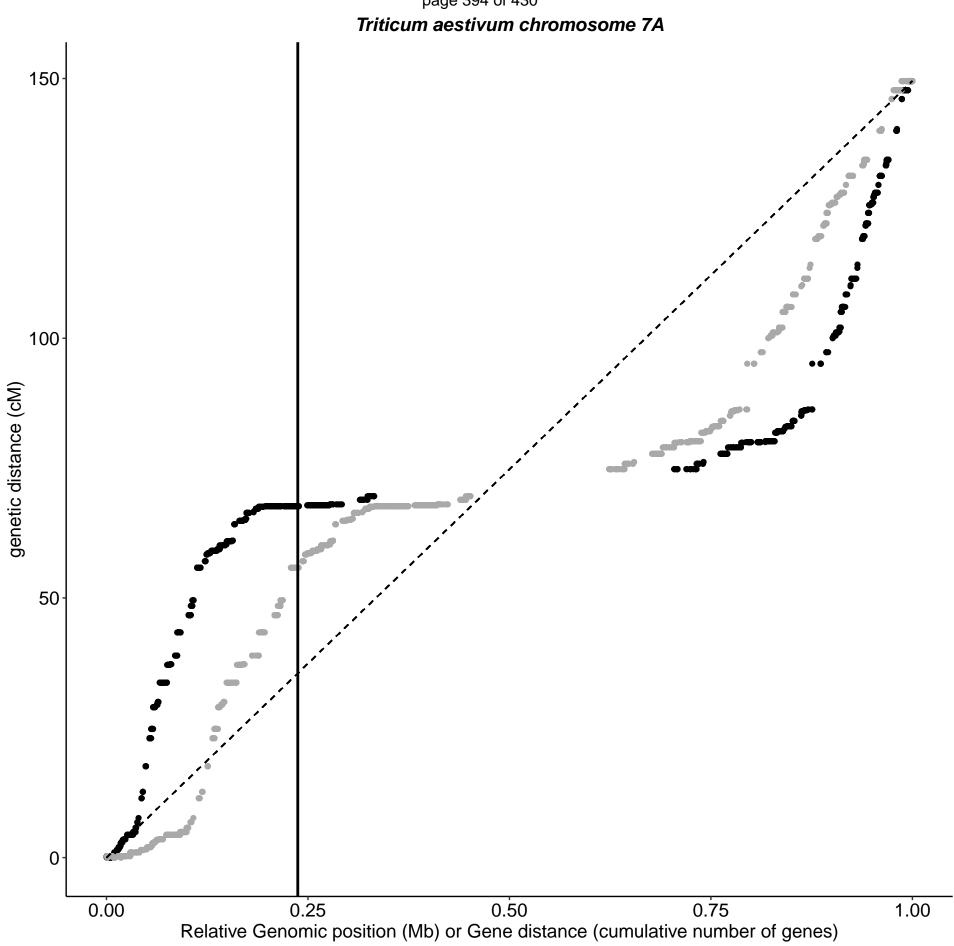
0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

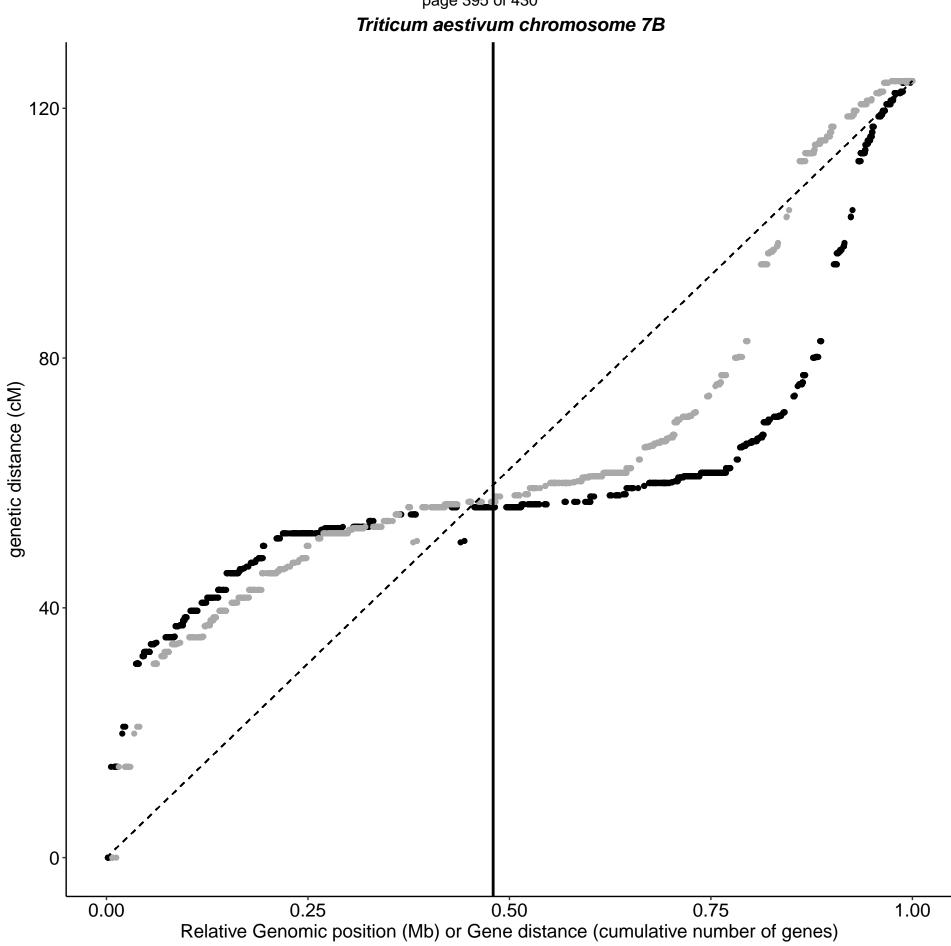
1.00

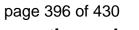
0.00

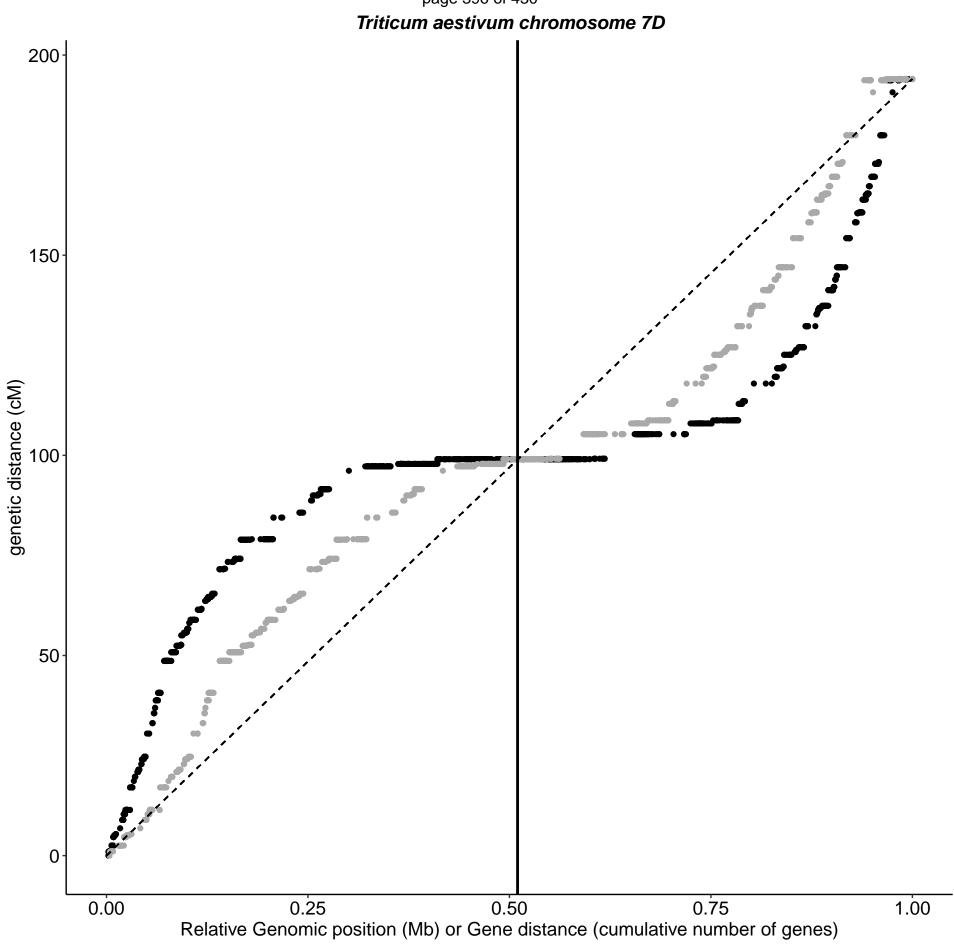




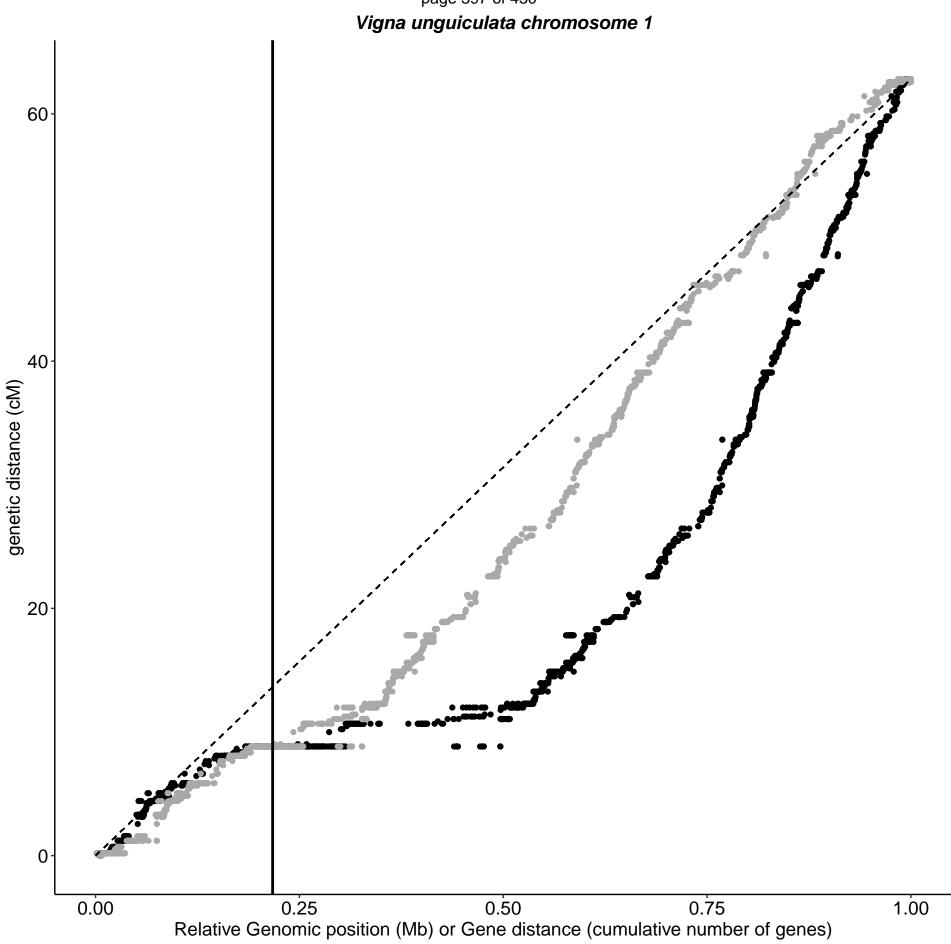
page 395 of 430



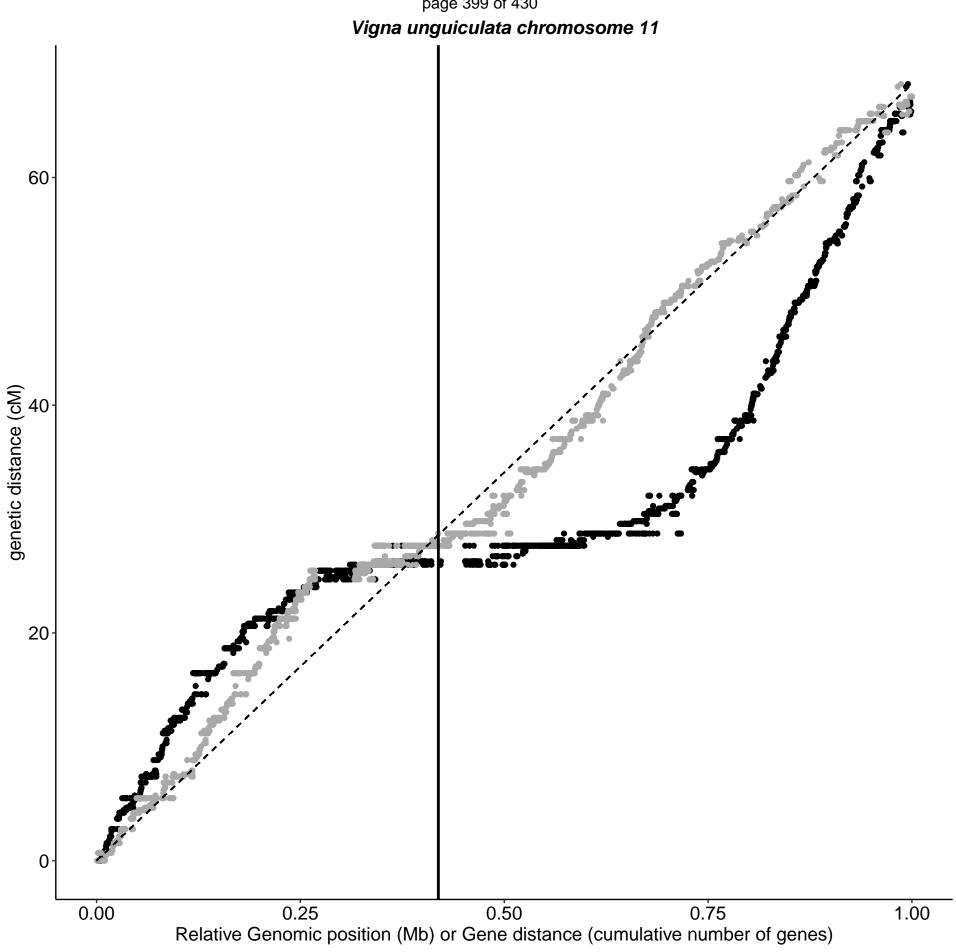




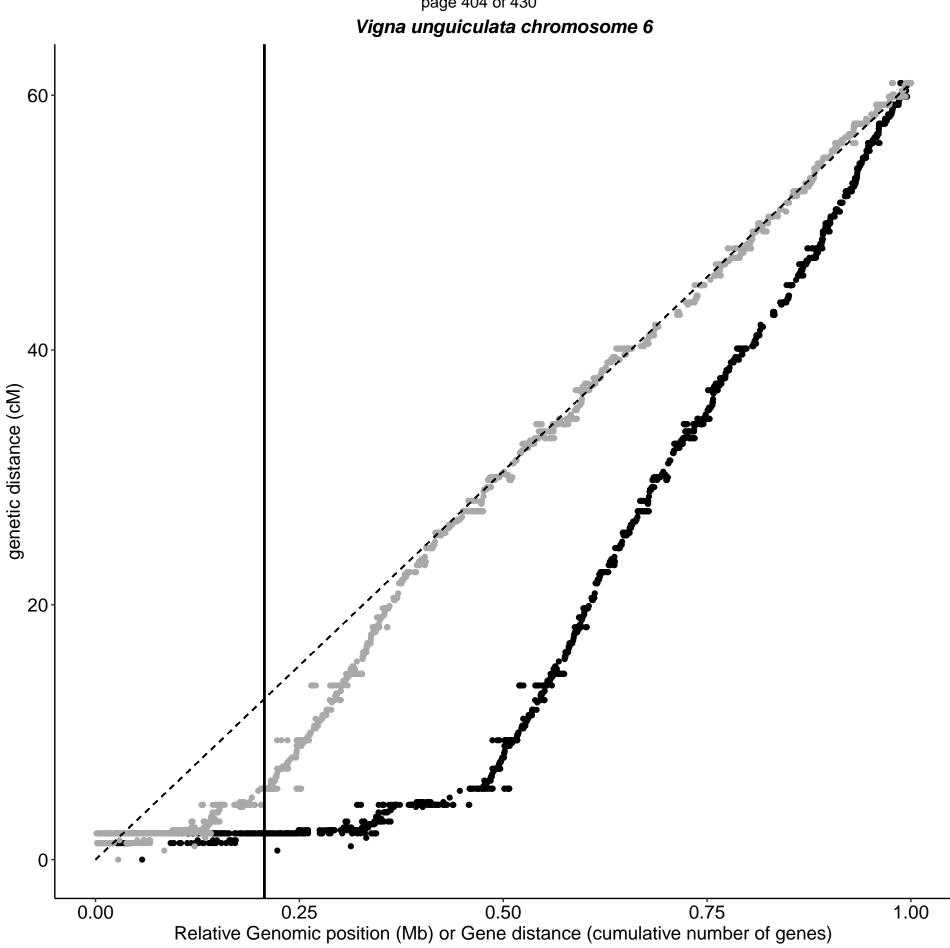
page 397 of 430



page 399 of 430



page 404 of 430



0.25 0.50 0.75

Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

1.00

0.00

Vitis vinifera chromosome 11 60 40 genetic distance (cM) 20 0 0.25 0.50 0.75 Relative Genomic position (Mb) or Gene distance (cumulative number of genes) 0.00 1.00

