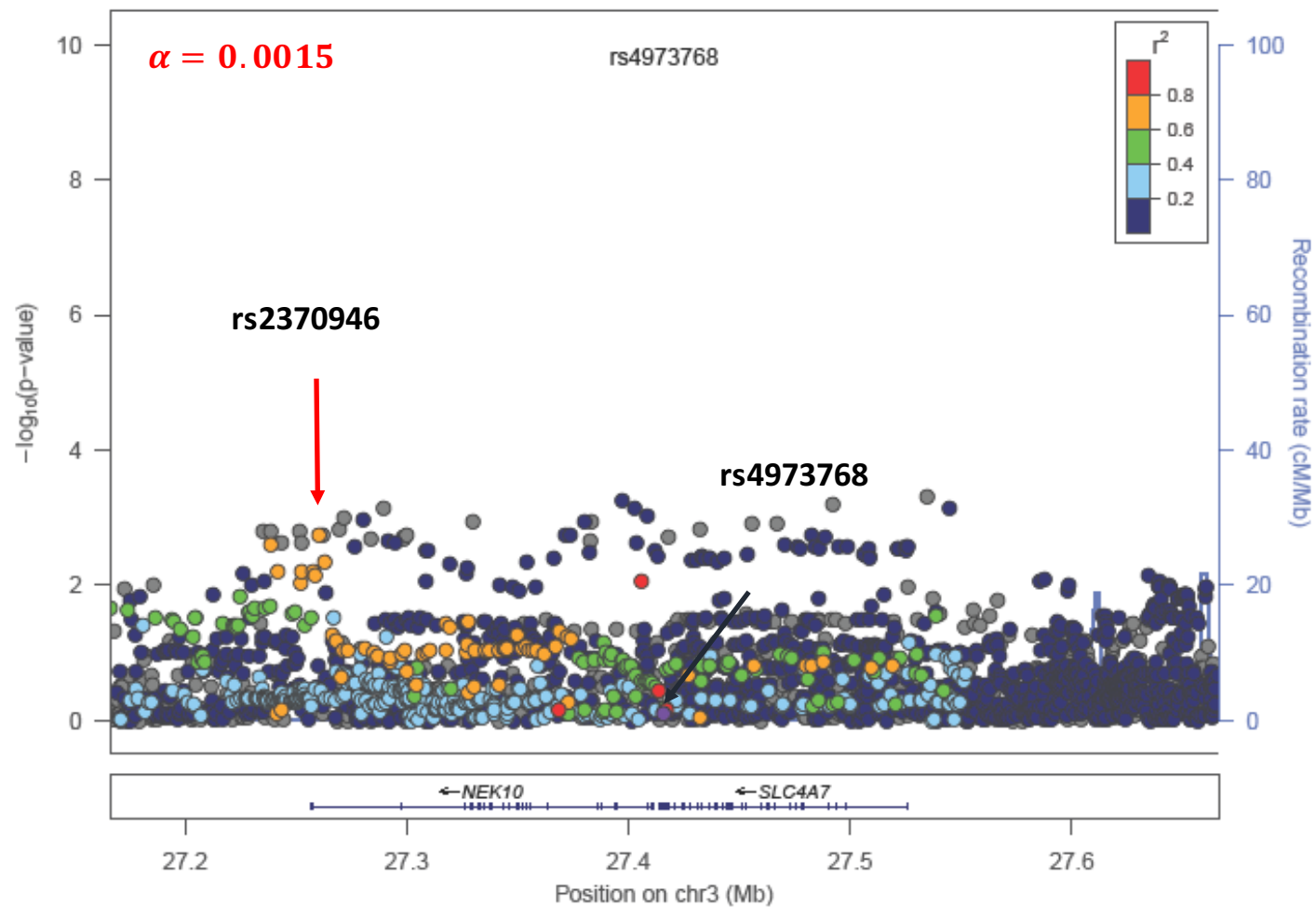


Supplementary Figure S1

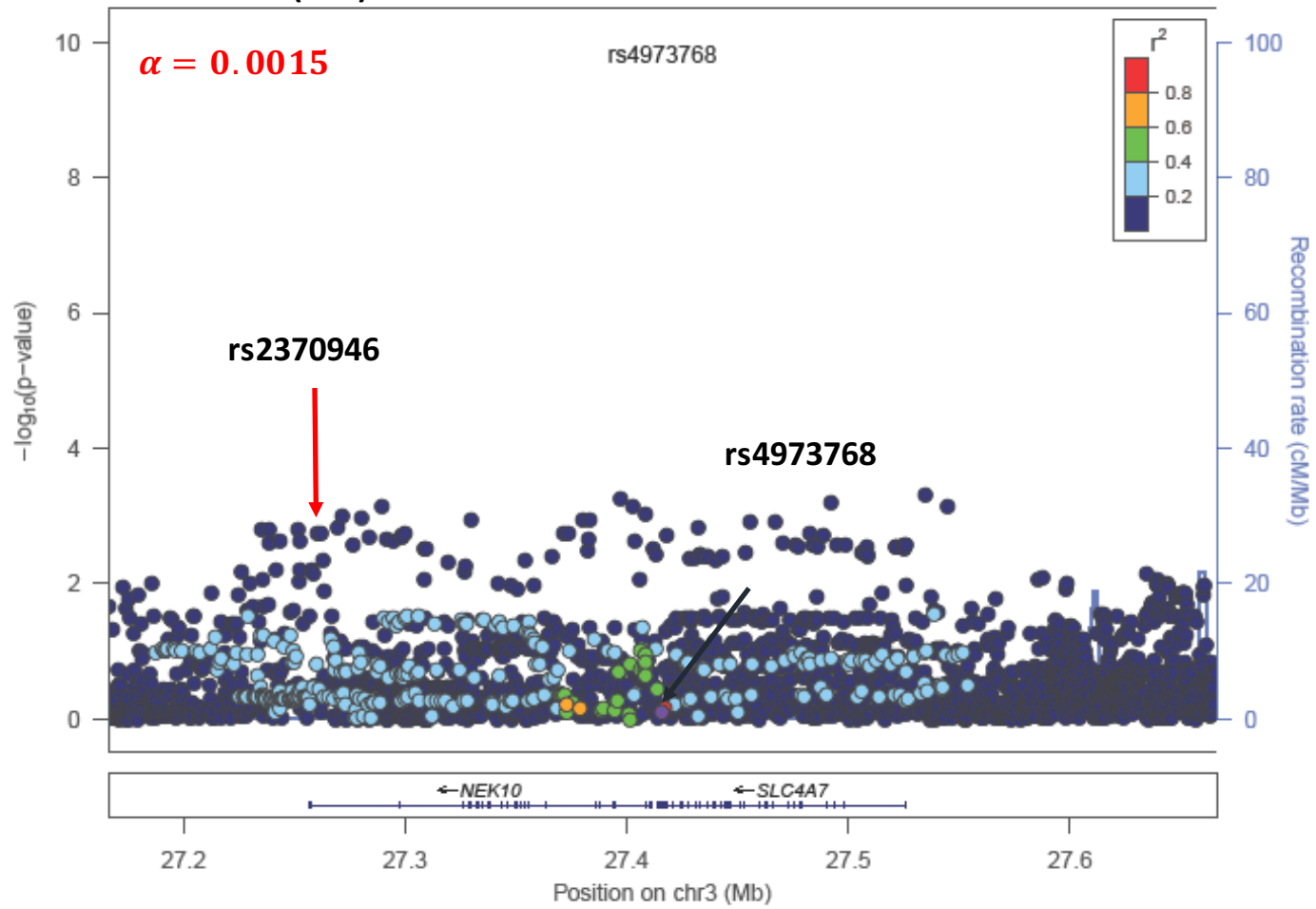
(a) 3p24

(i) All Cases vs. Controls (EUR)



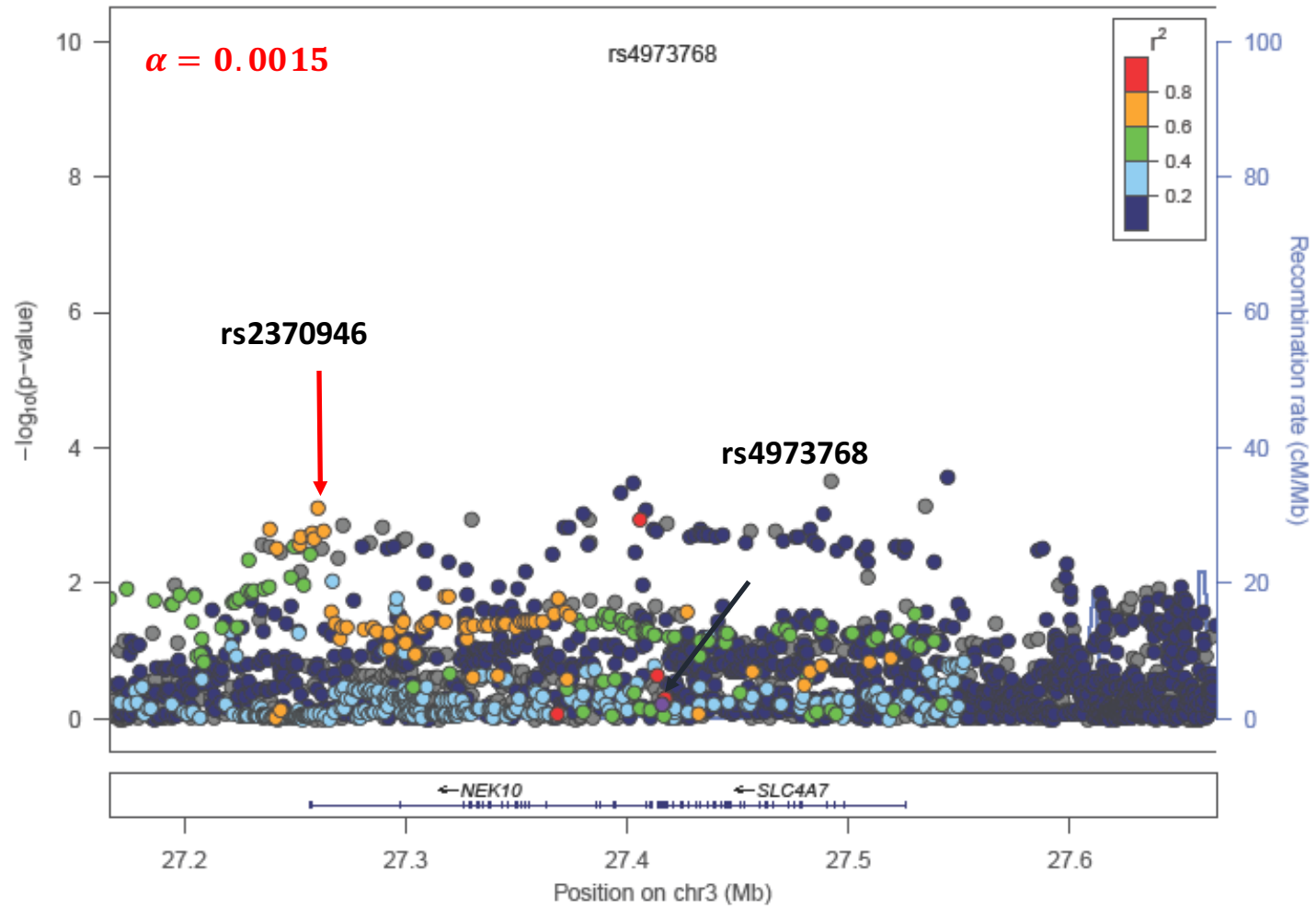
(a) 3p24

(ii) All Cases vs. Controls (AFR)



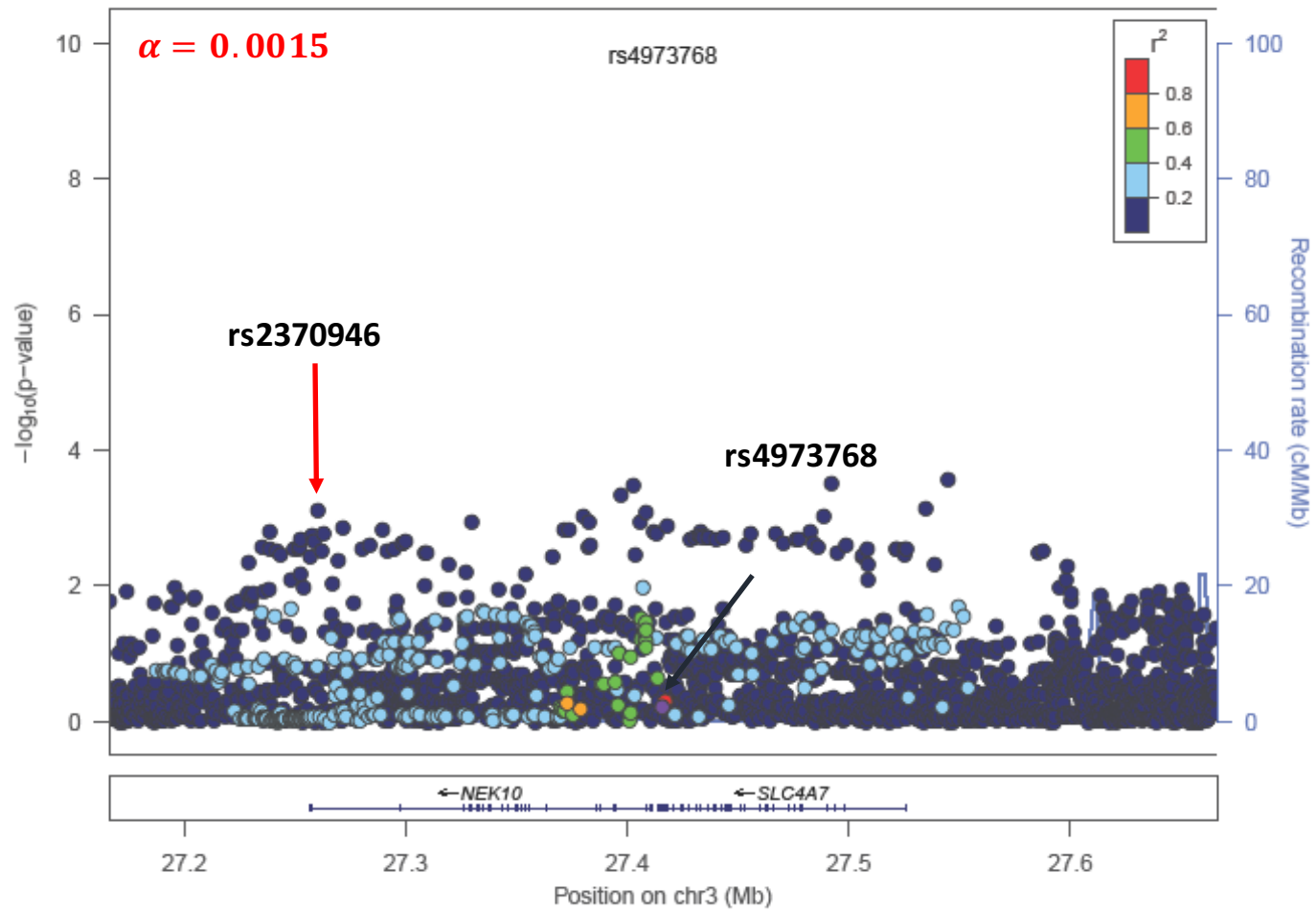
(a) 3p24

(iii) ER+ Cases vs. Controls (EUR)



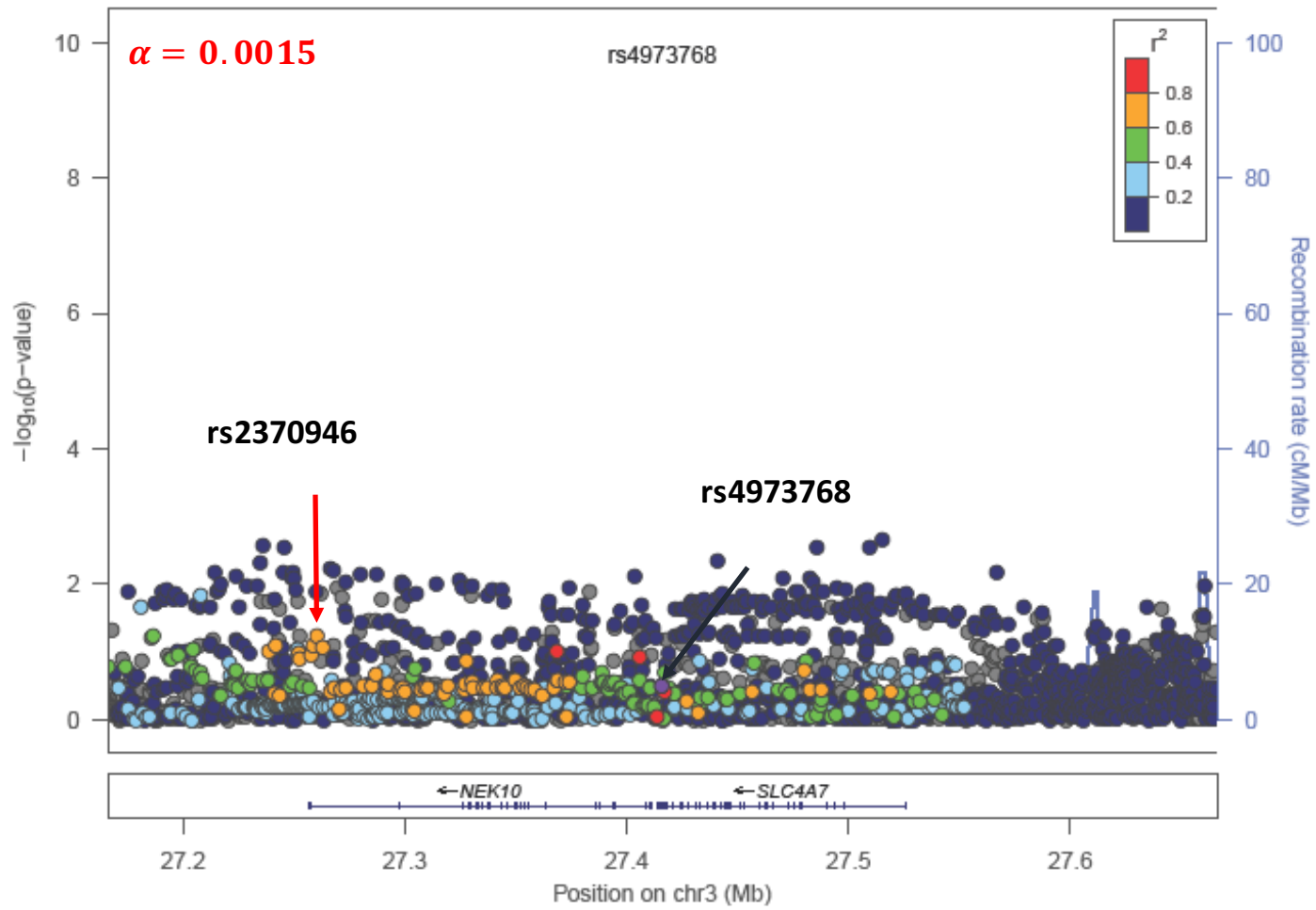
(a) 3p24

(iv) ER+ Cases vs. Controls (AFR)



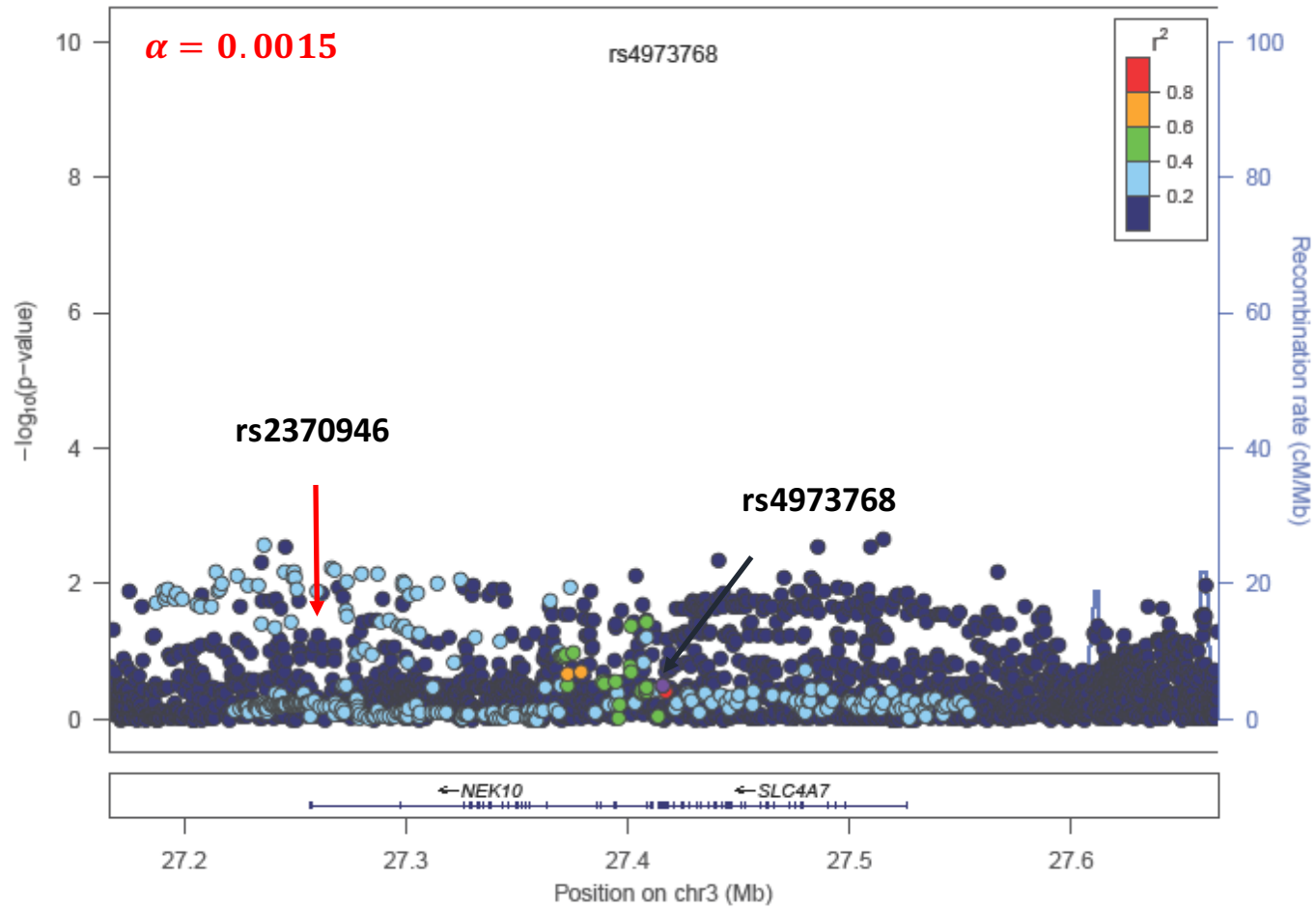
(a) 3p24

(v) ER- Cases vs. Controls (EUR)



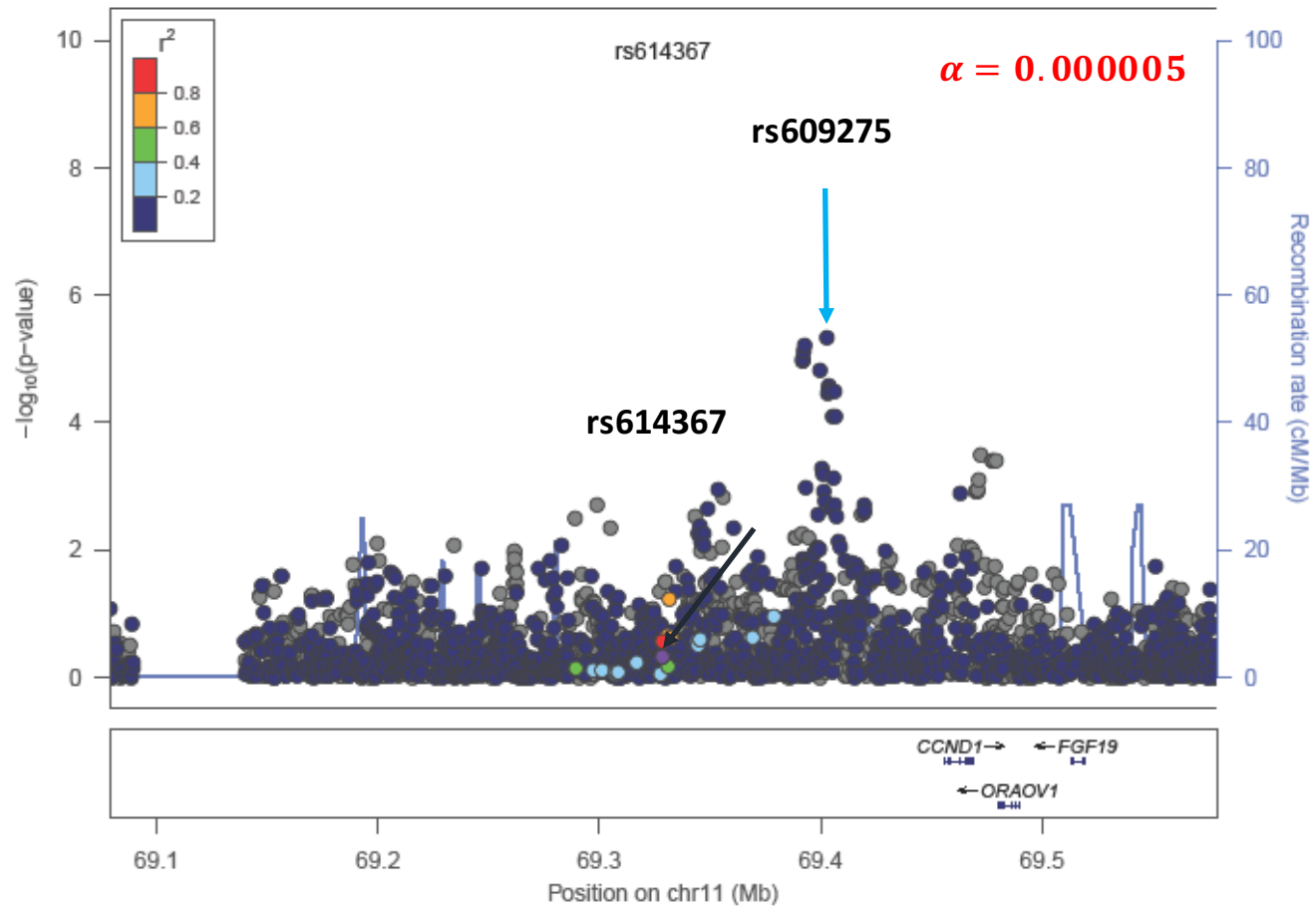
(a) 3p24

(vi) ER- Cases vs. Controls (AFR)



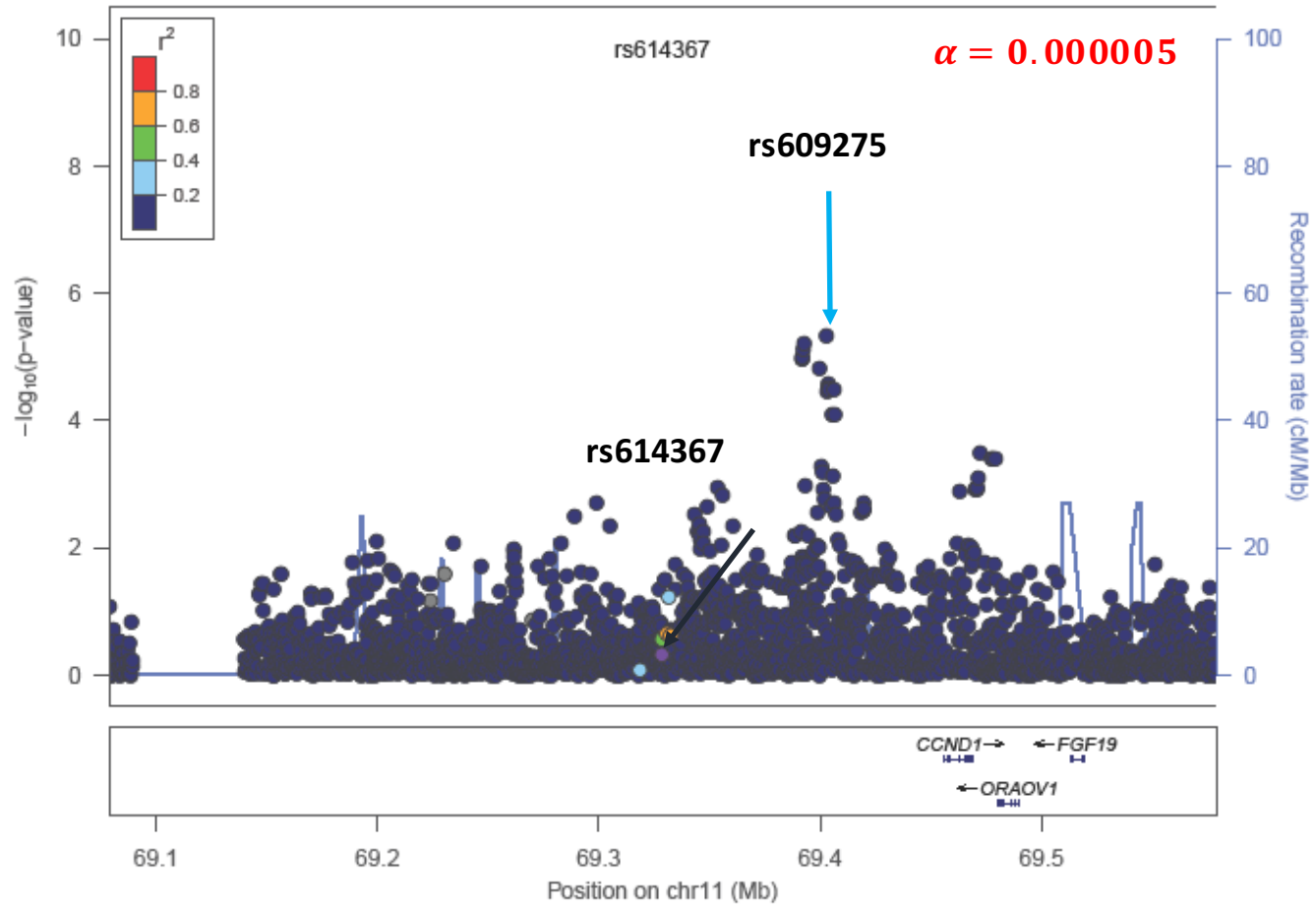
(b) 11q13

(i) All Cases vs. Controls (EUR)



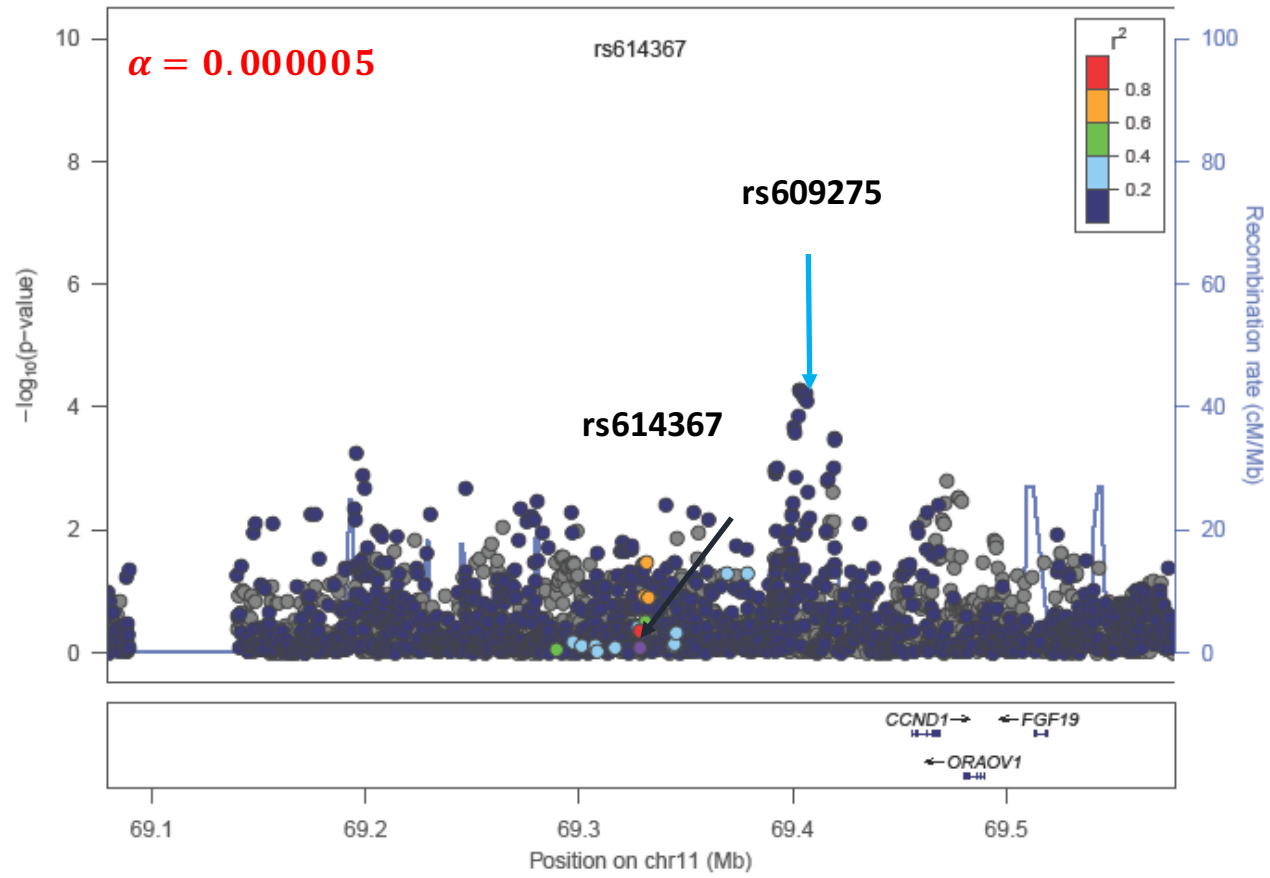
(b) 11q13

(ii) All Cases vs. Controls (AFR)



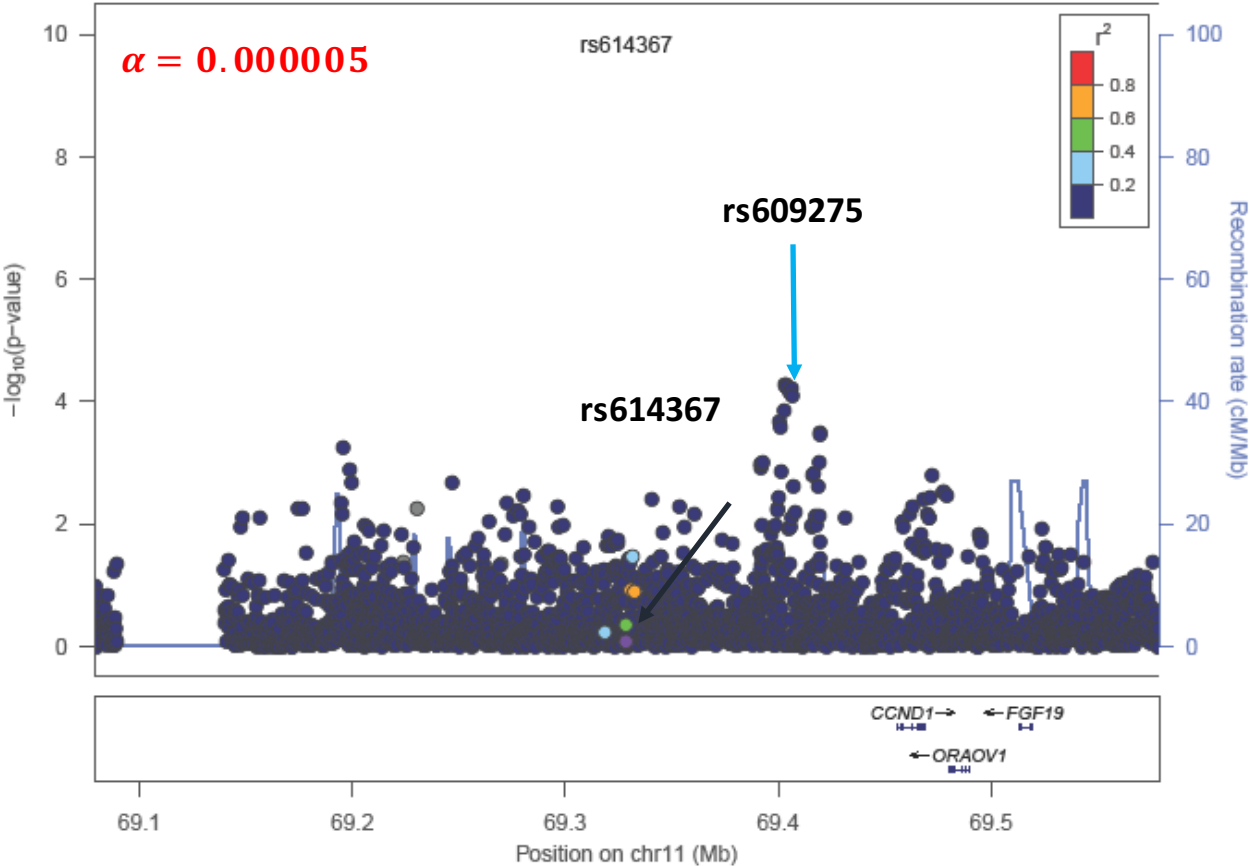
(b) 11q13

(iii) ER+ Cases vs. Controls (EUR)



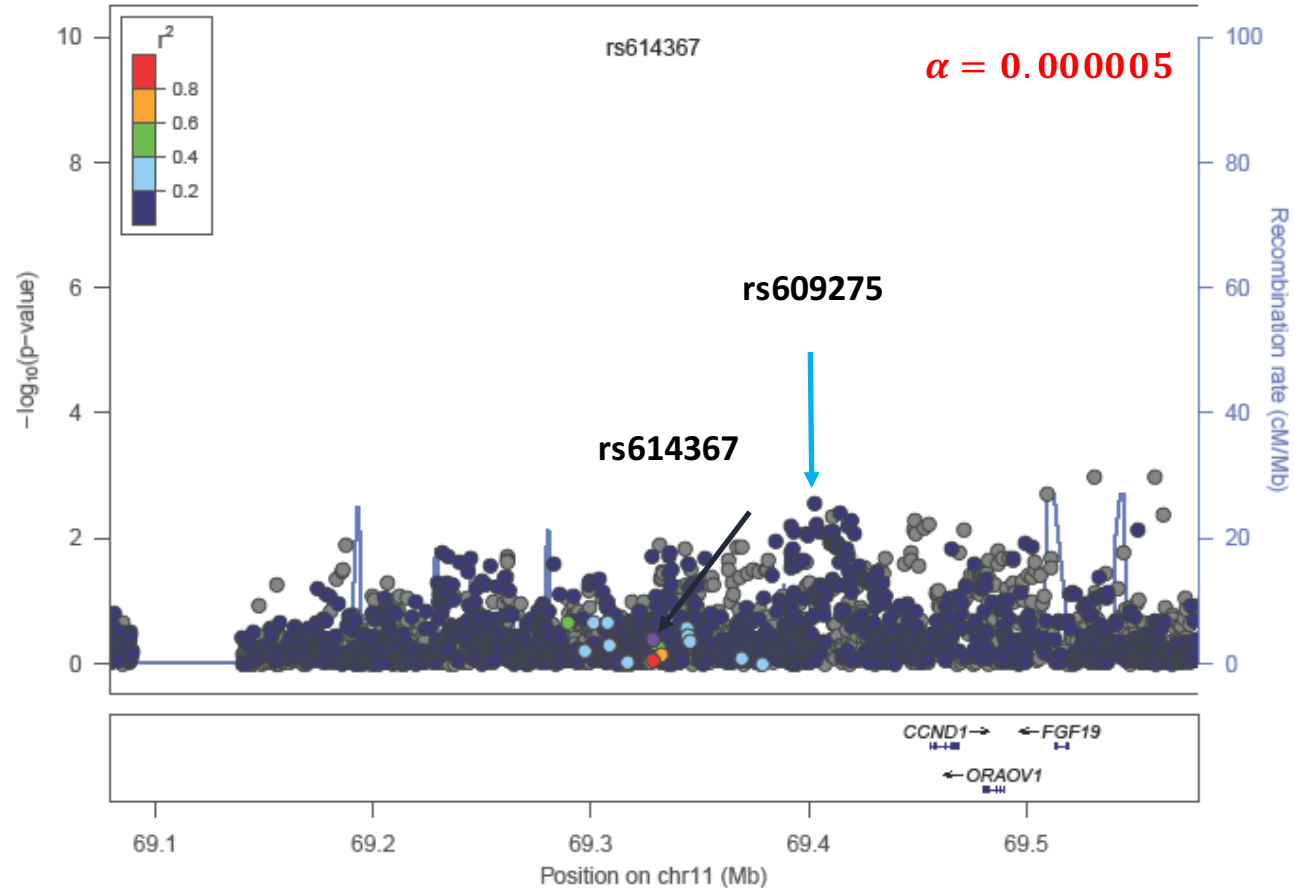
(b) 11q13

(iv) ER+ Cases vs. Controls (AFR)



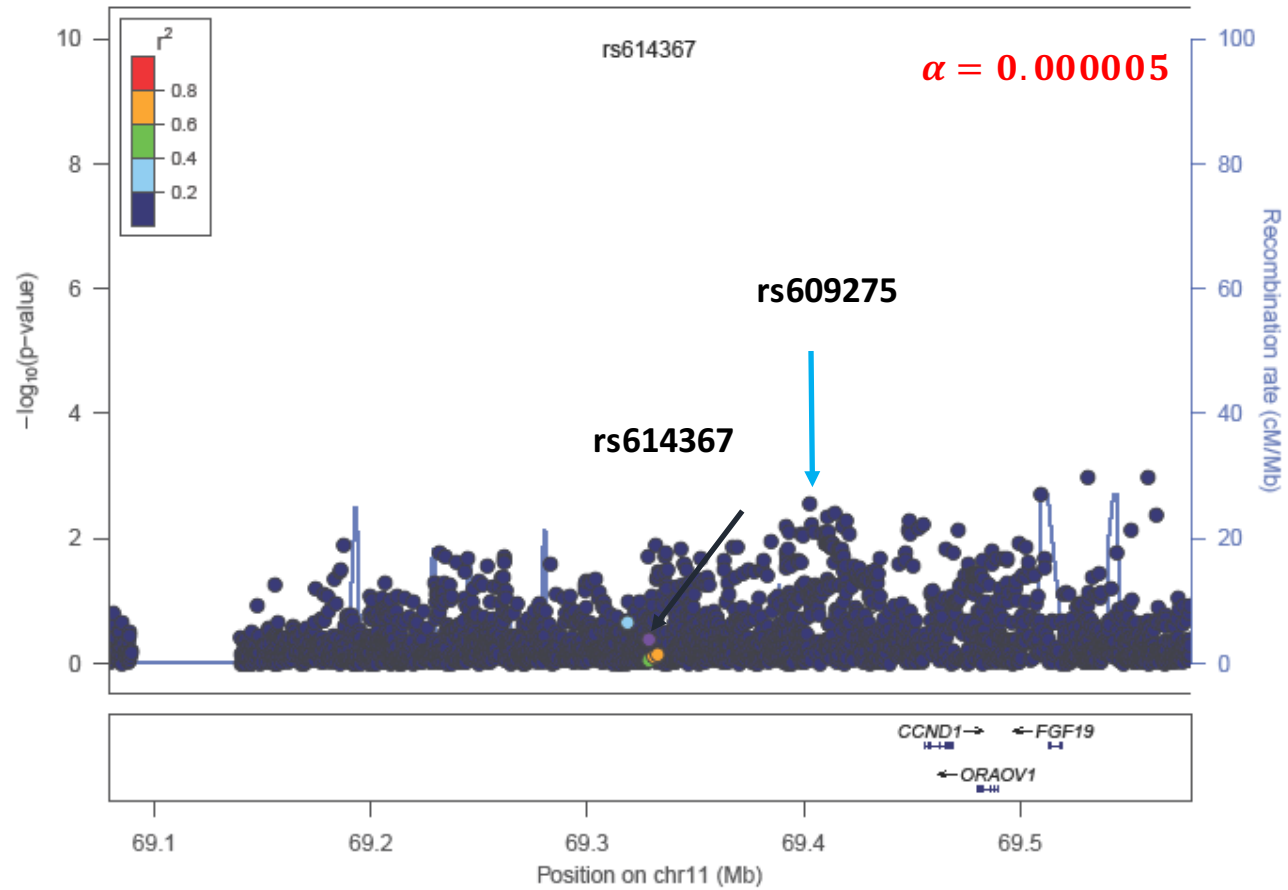
(b) 11q13

(v) ER- Cases vs. Controls (EUR)



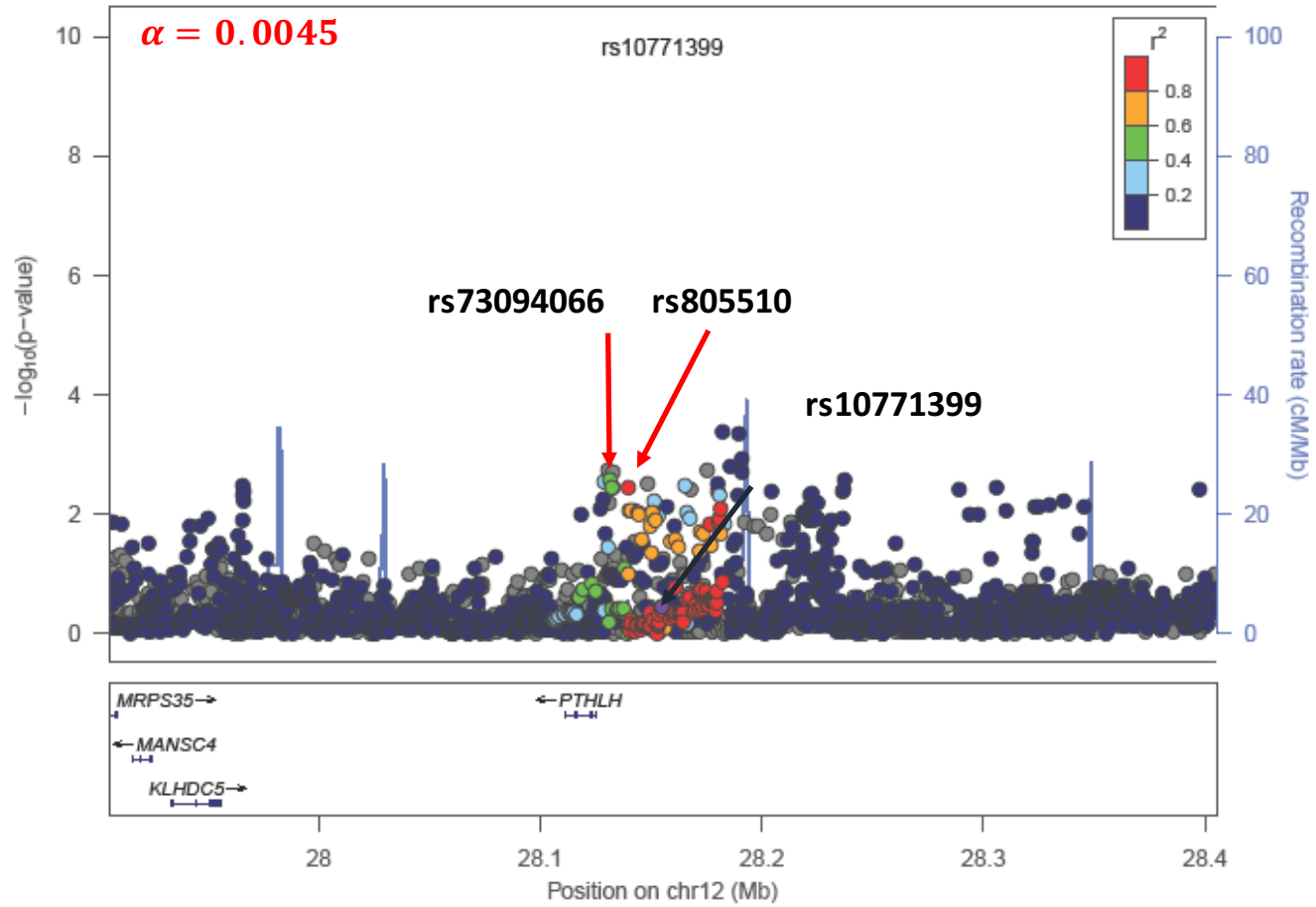
(b) 11q13

(vi) ER- Cases vs. Controls (AFR)



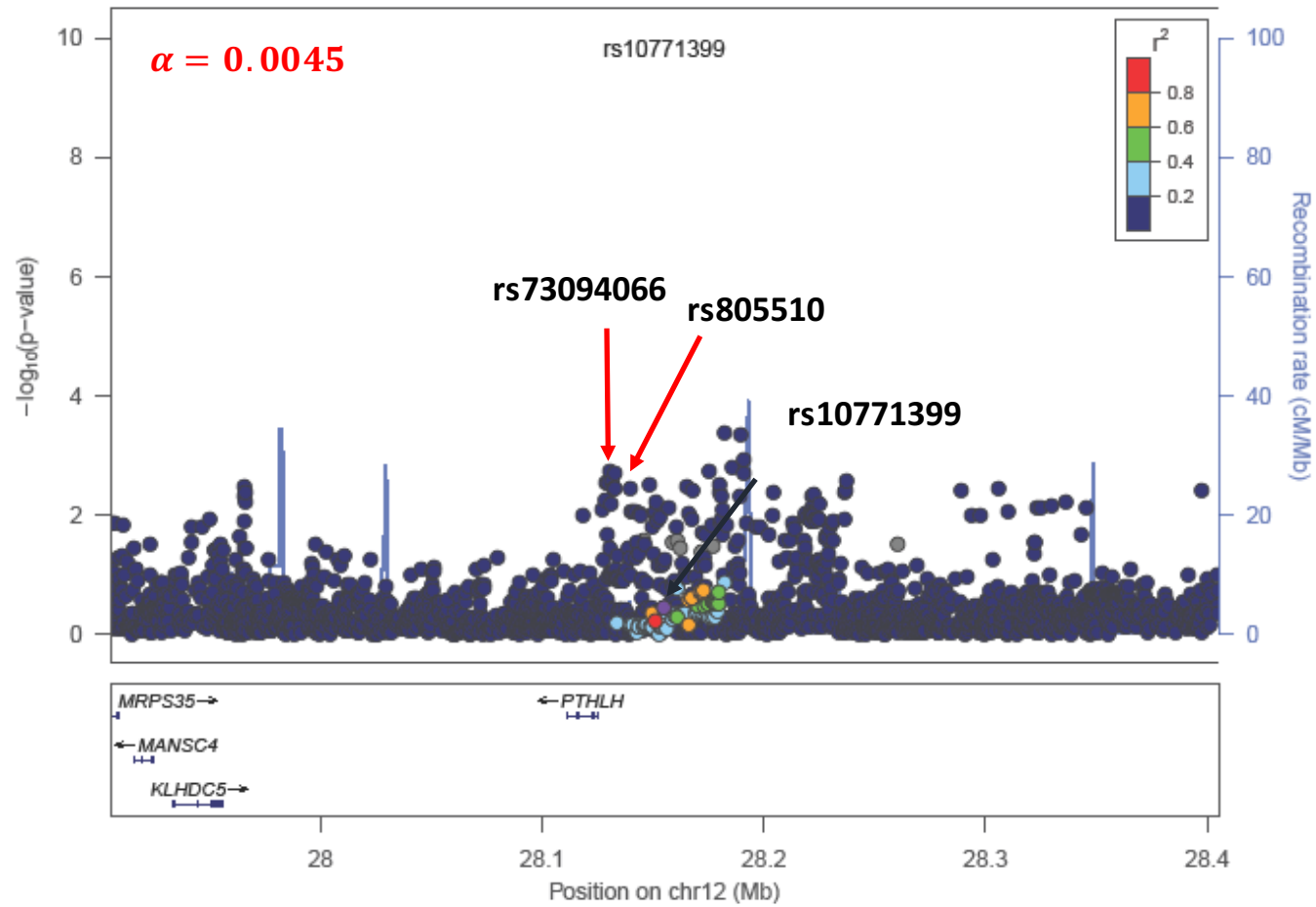
(c) 12p11

(i) All Cases vs. Controls (EUR)



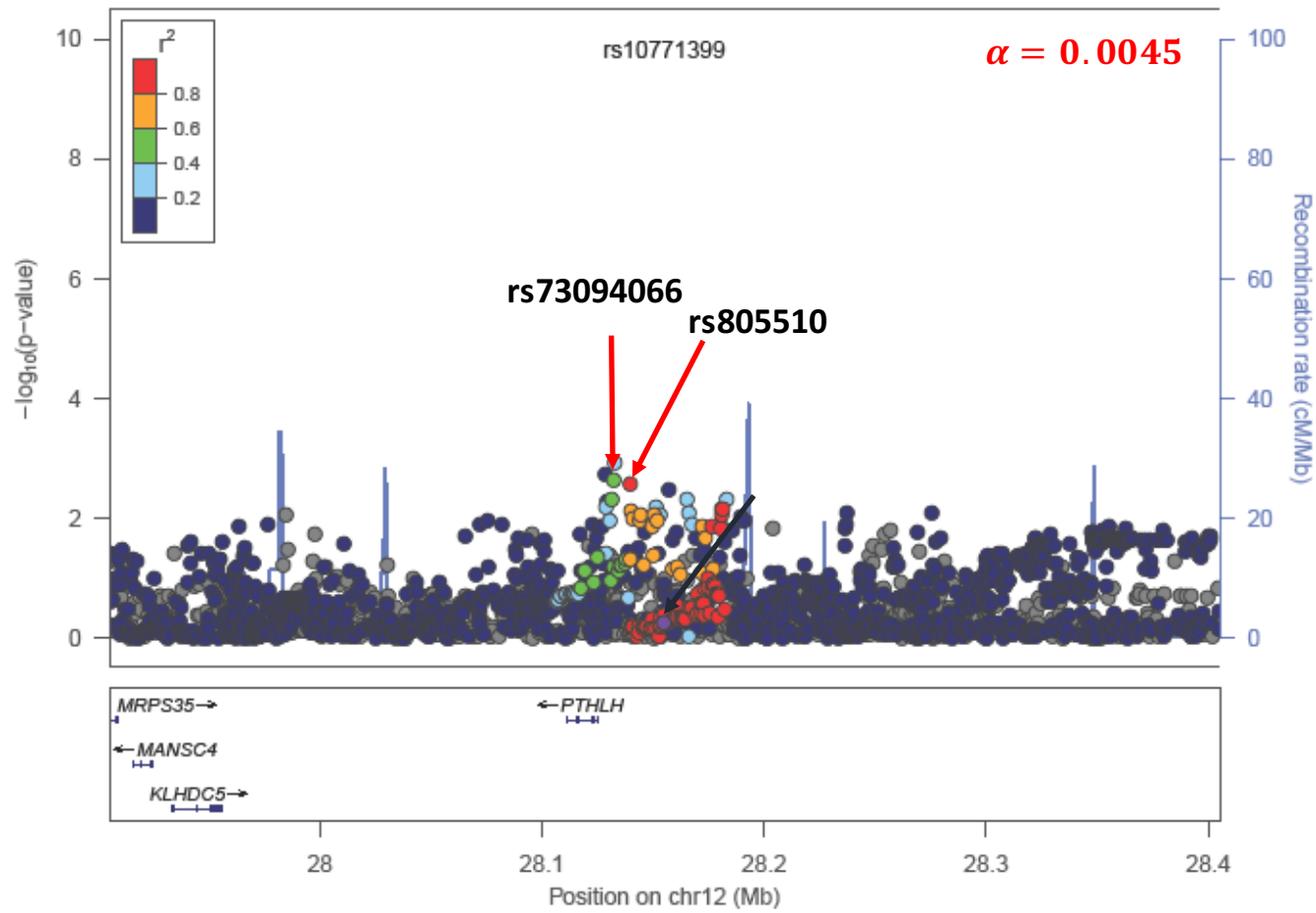
(c) 12p11

(ii) All Cases vs. Controls (AFR)



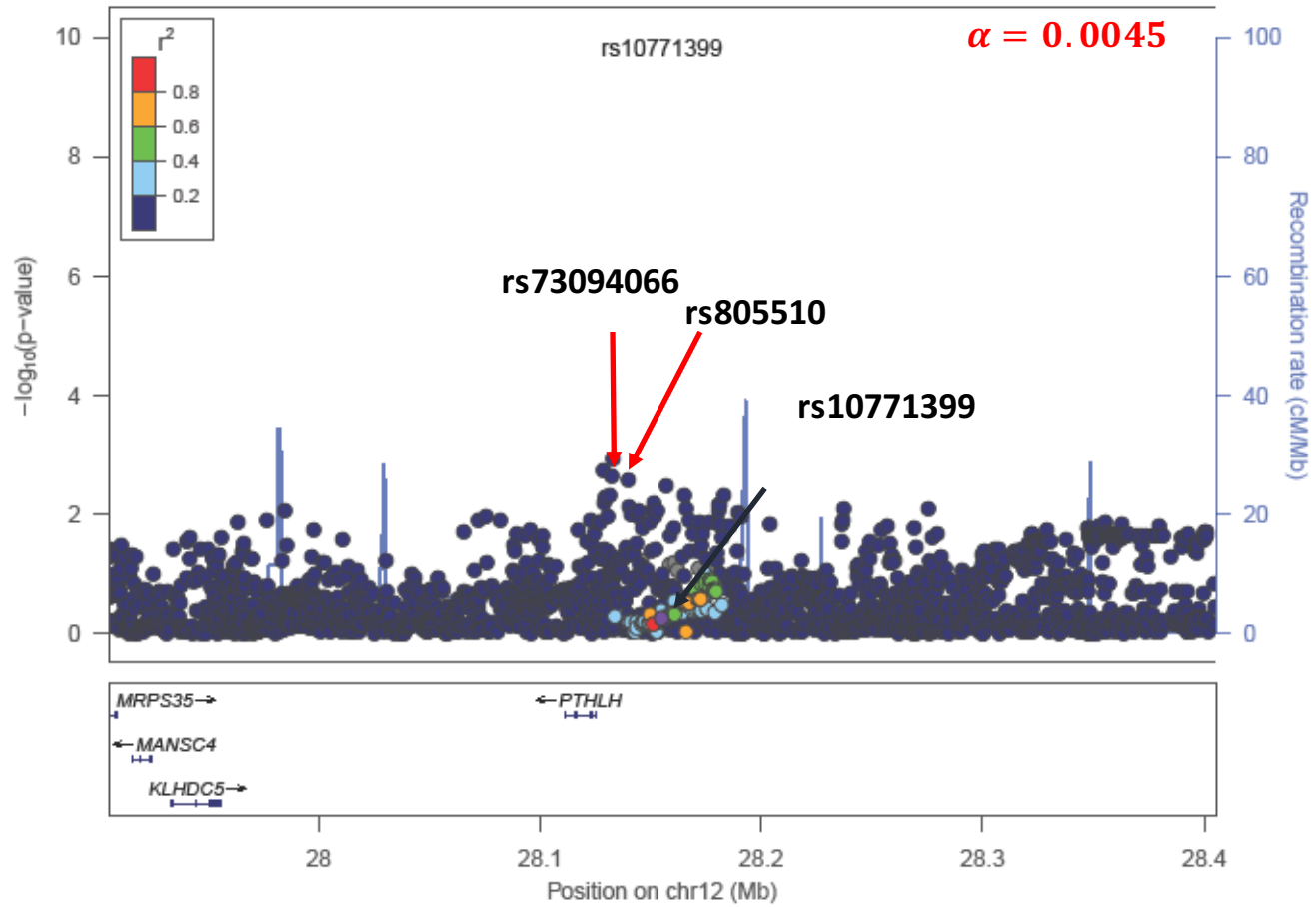
(c) 12p11

(iii) ER+ Cases vs. Controls (EUR)



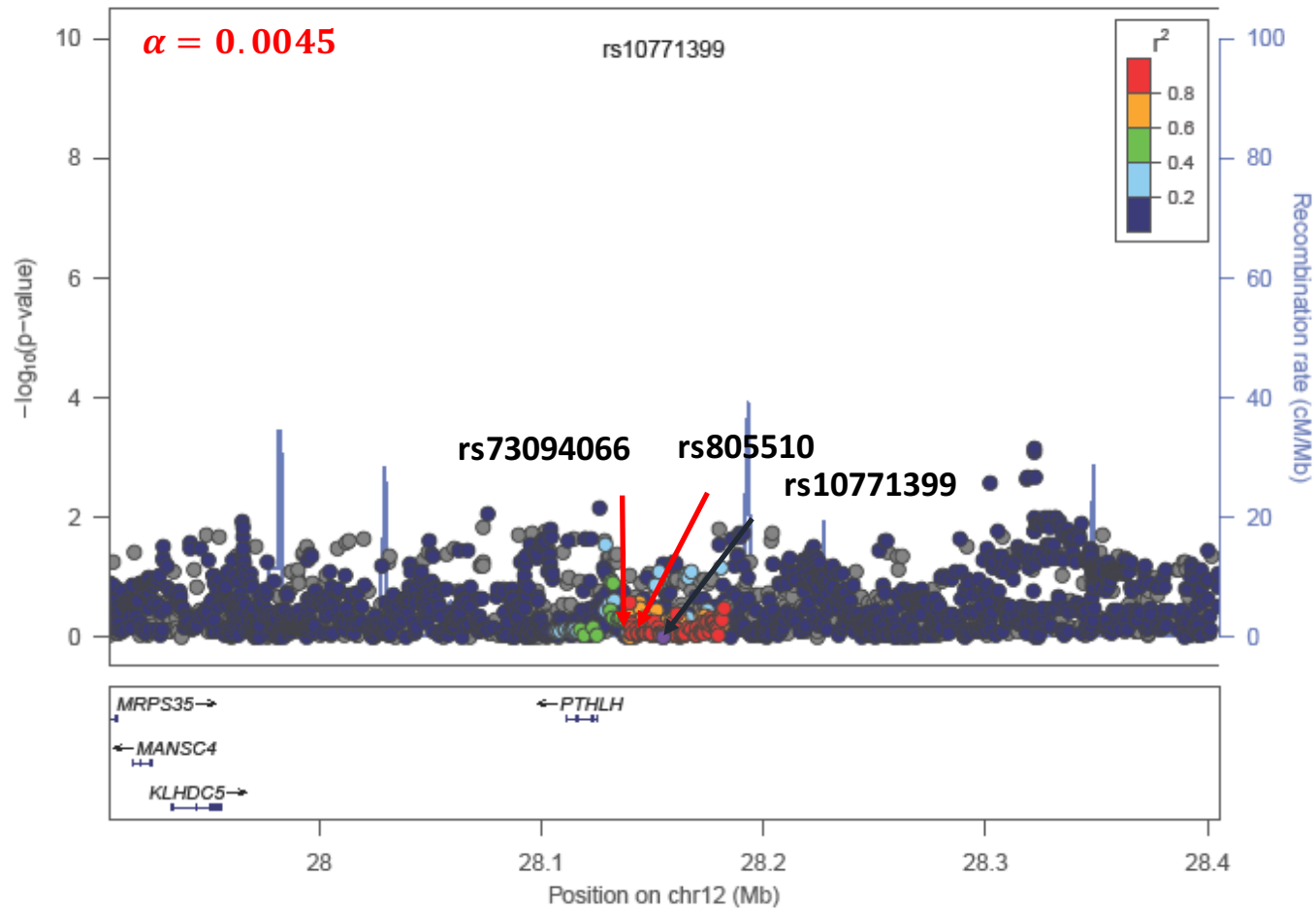
(c) 12p11

(iv) ER+ Cases vs. Controls (AFR)



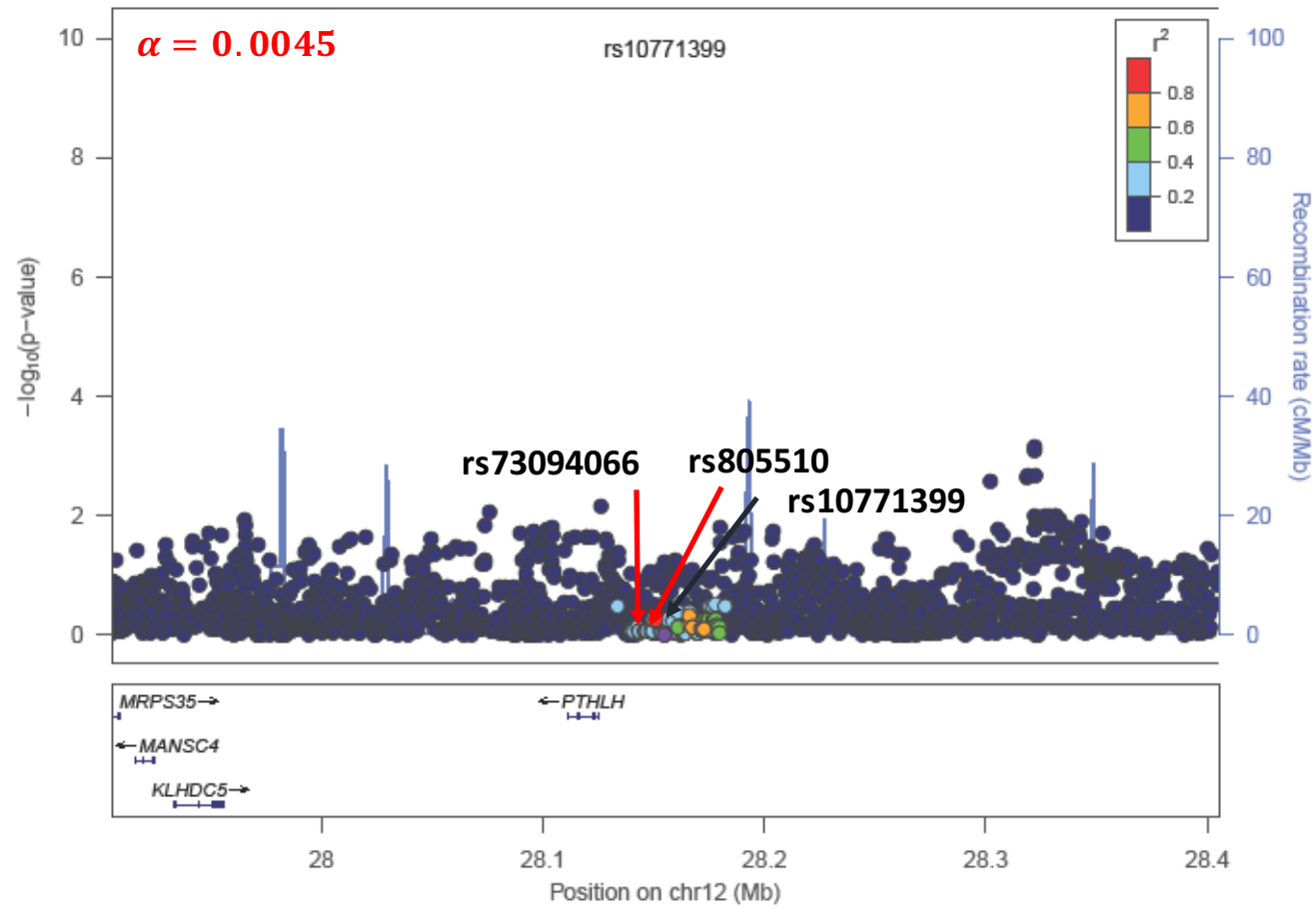
(c) 12p11

(v) ER- Cases vs. Controls (EUR)



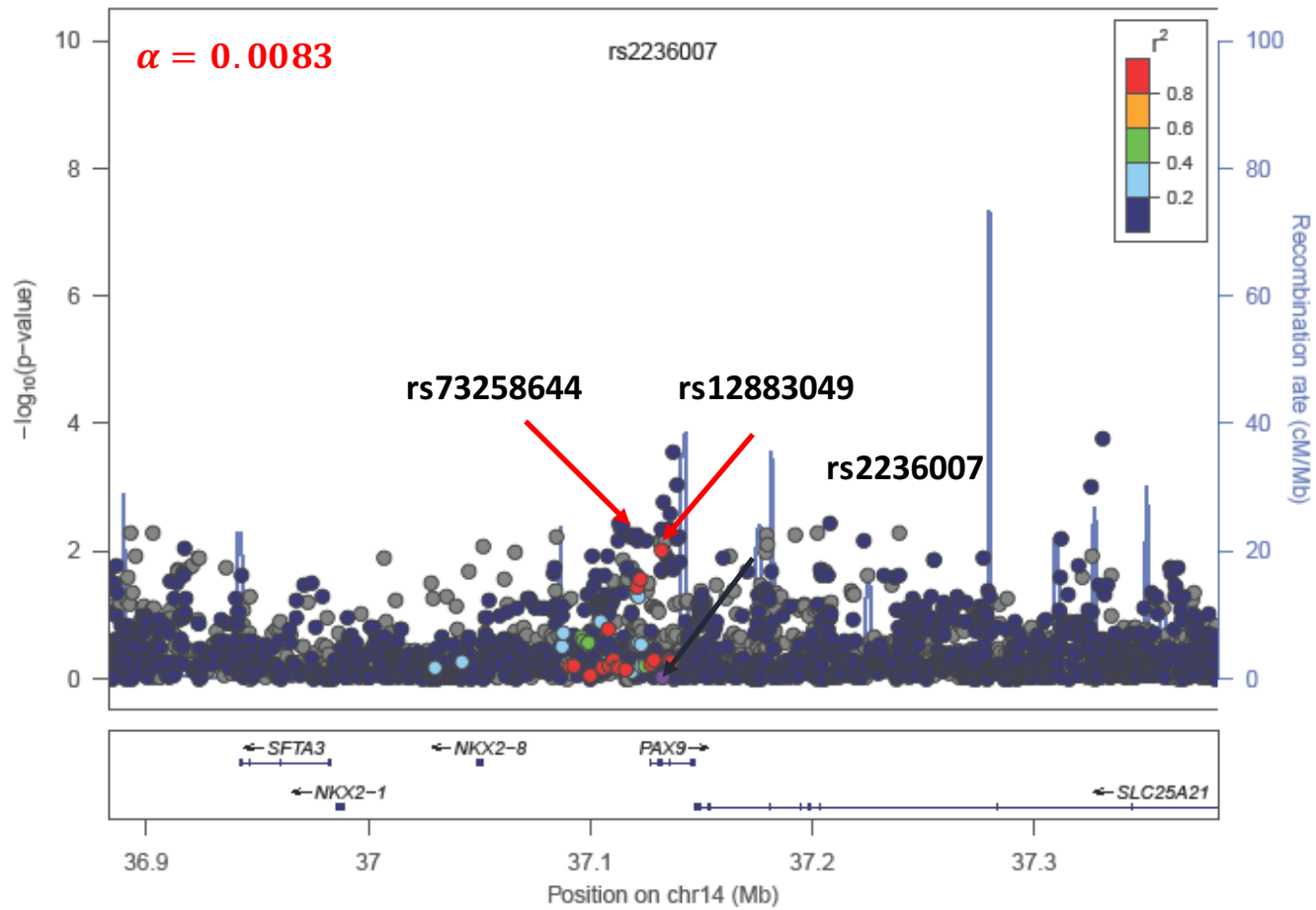
(c) 12p11

(vi) ER- Cases vs. Controls (AFR)

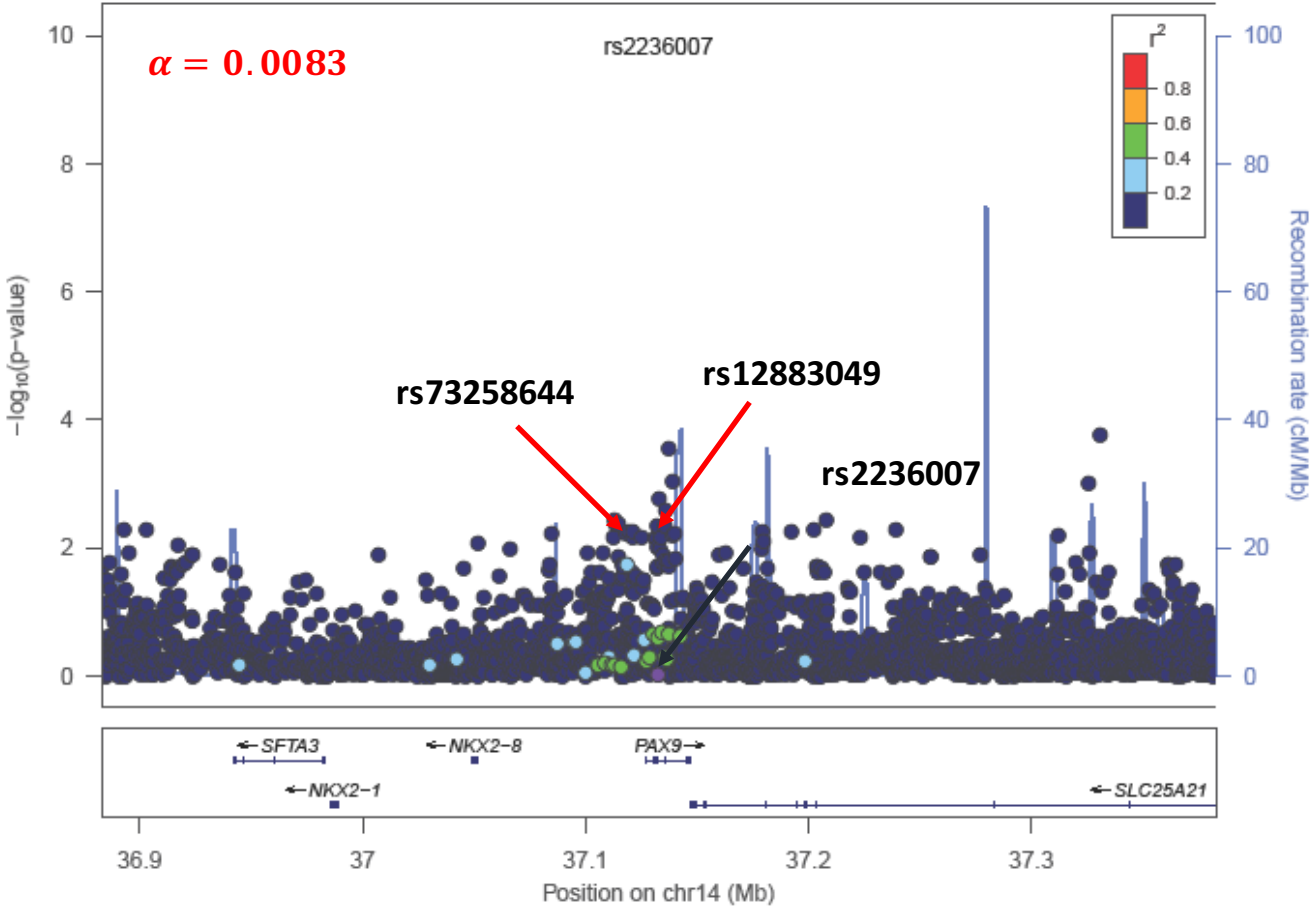


(d) 14q13

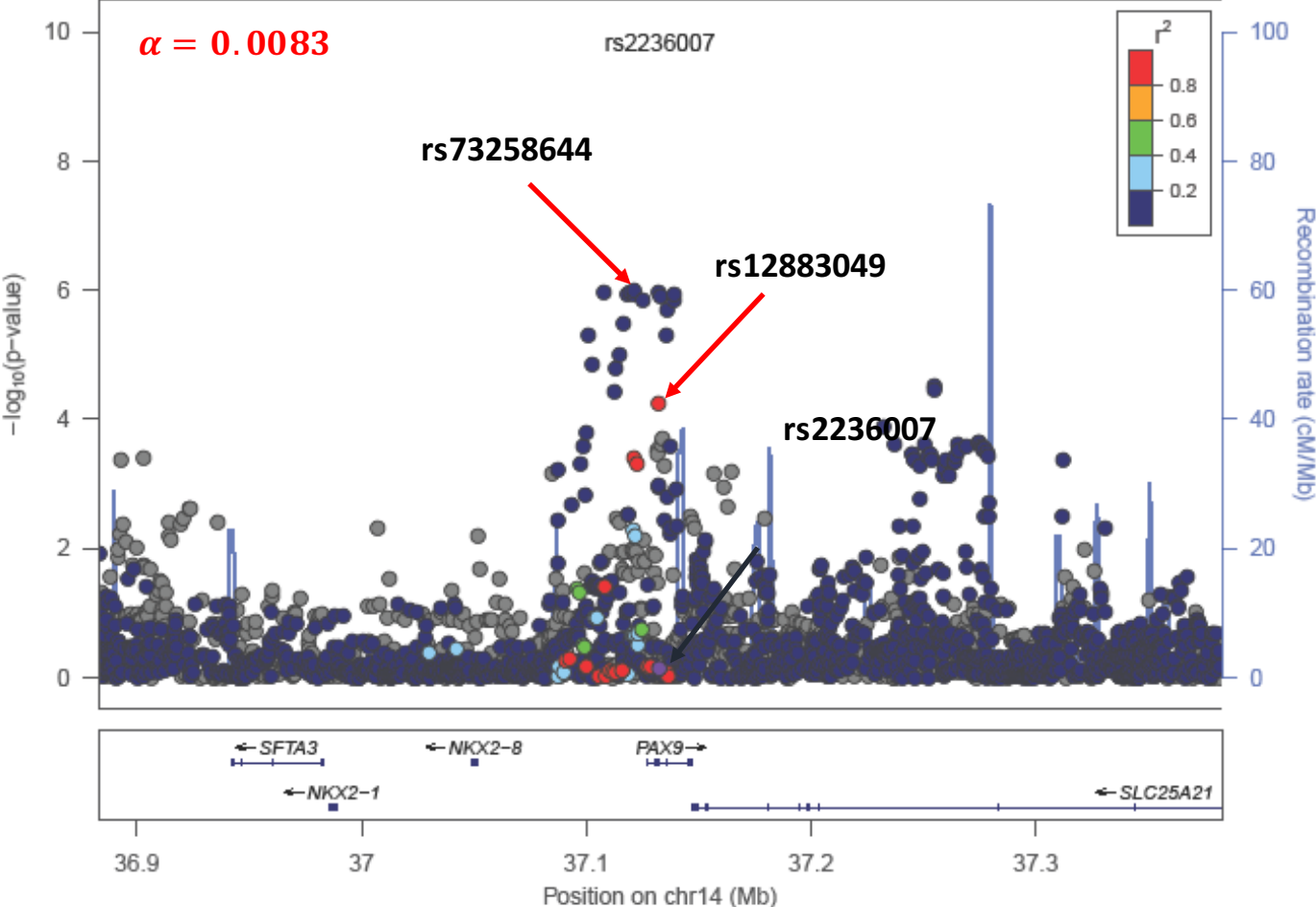
(i) All Cases vs. Controls (EUR)



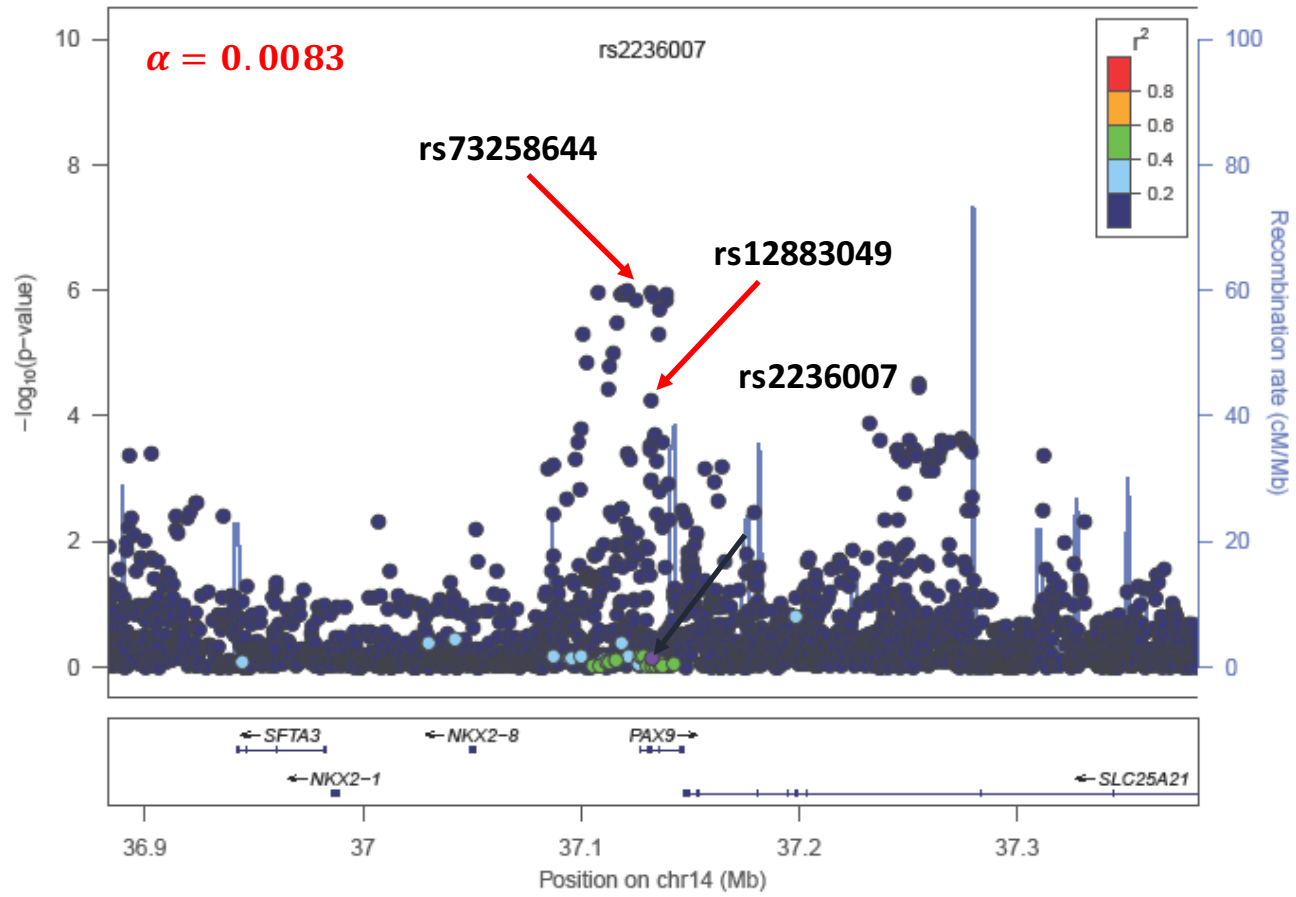
(d) 14q13
(ii) All Cases vs. Controls (AFR)



(d) 14q13
(iii) ER+ Cases vs. Controls (EUR)

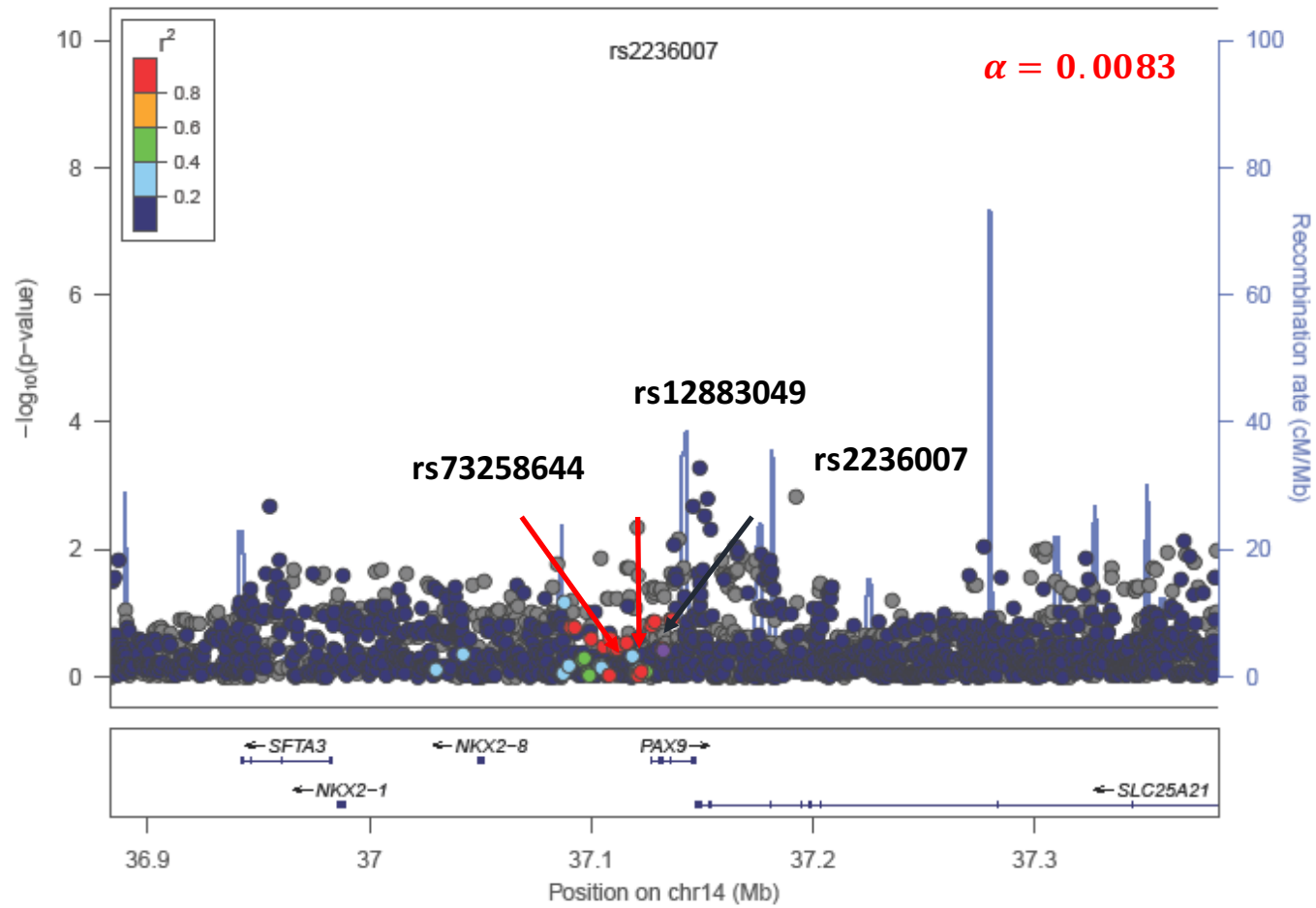


(d) 14q13
(iv) ER+ Cases vs. Controls (AFR)



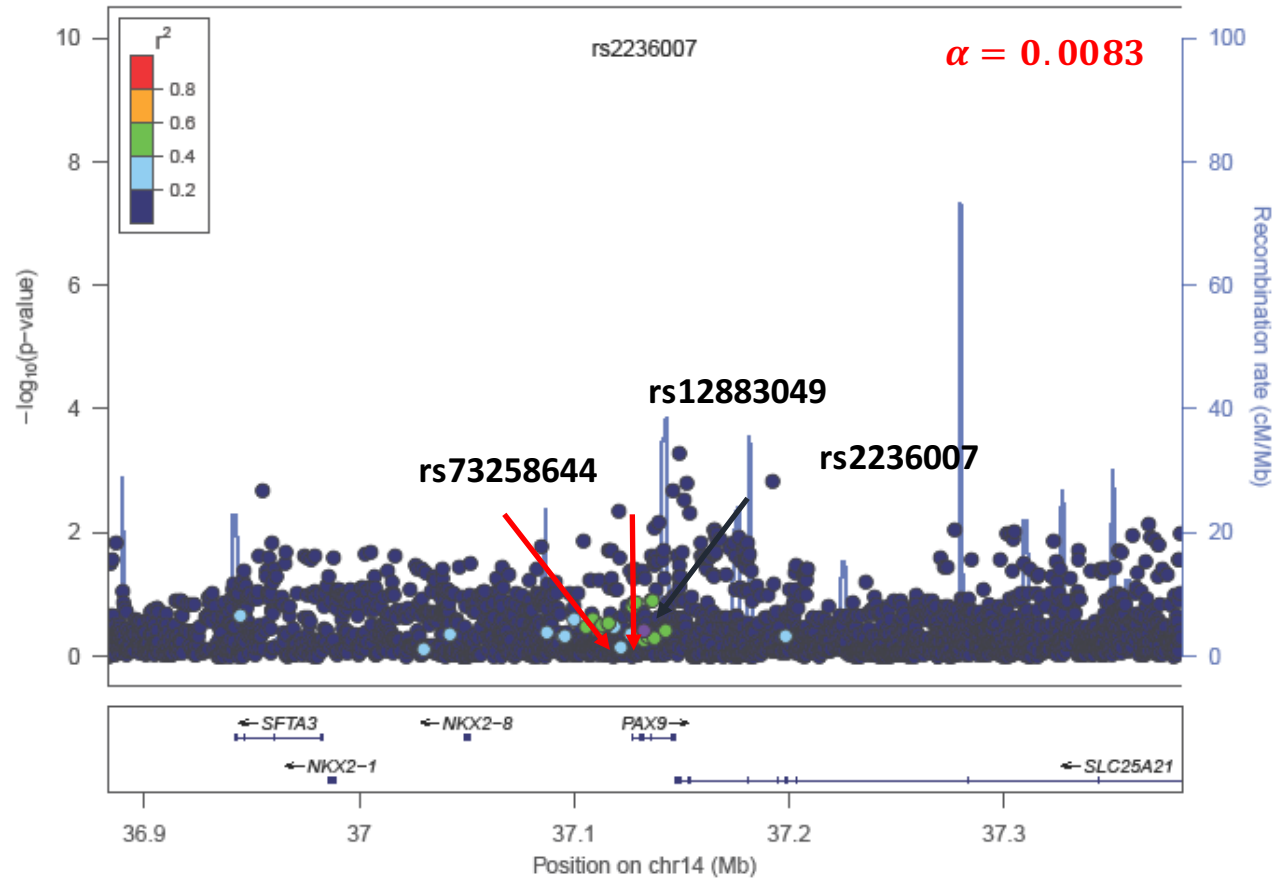
(d) 14q13

(v) ER- Cases vs. Controls (EUR)



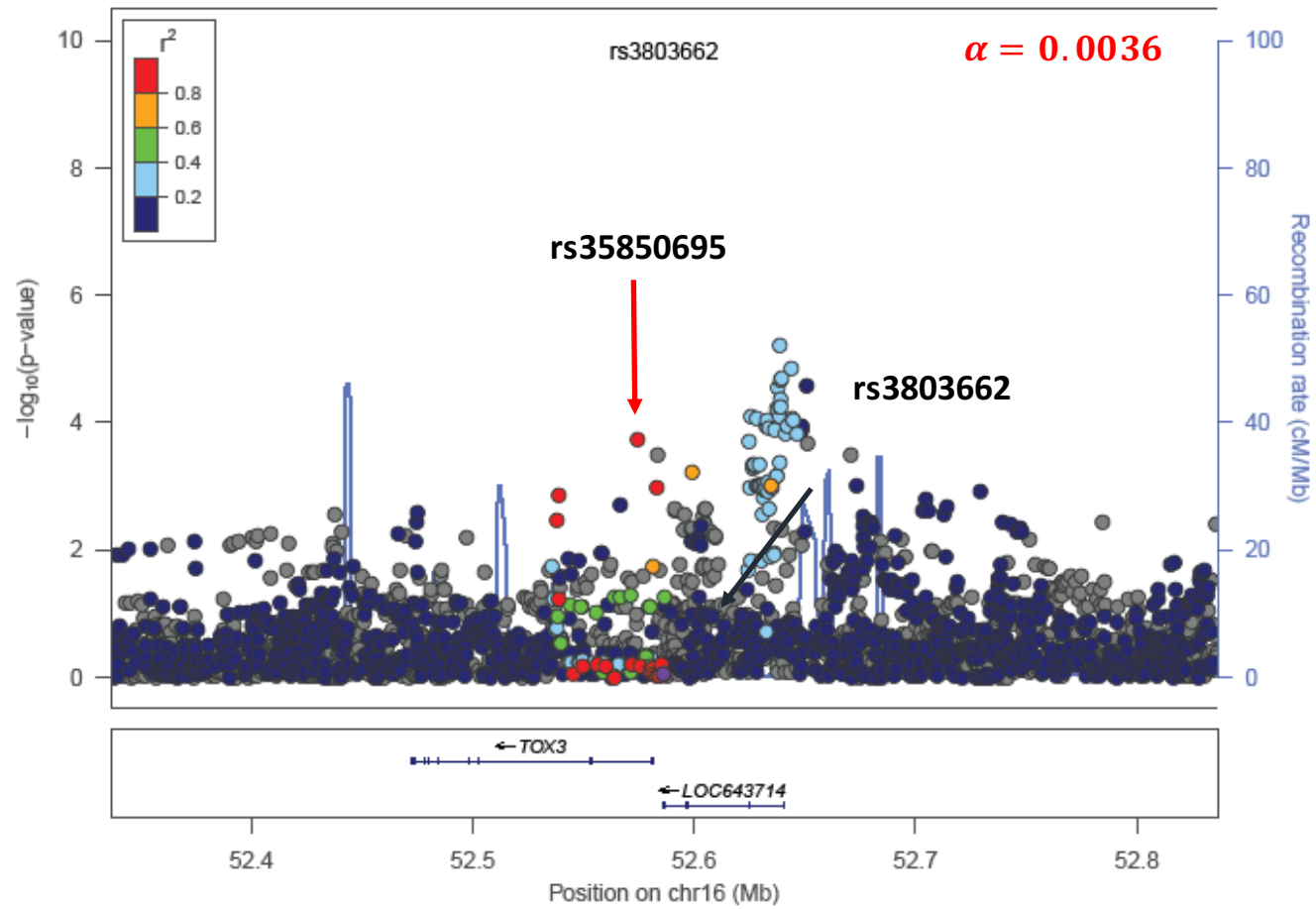
(d) 14q13

(vi) ER- Cases vs. Controls (AFR)

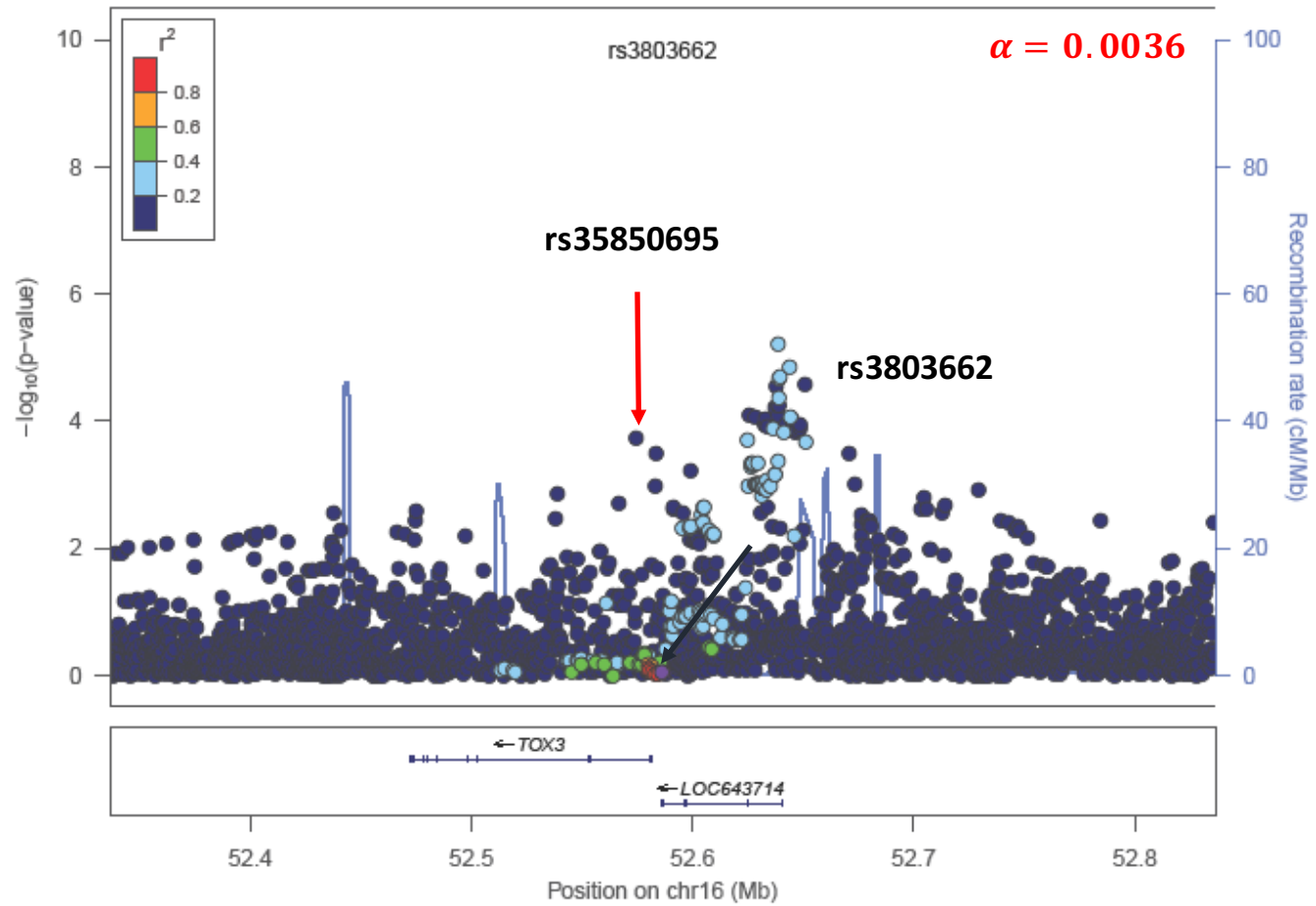


(e) 16q12/TOX3

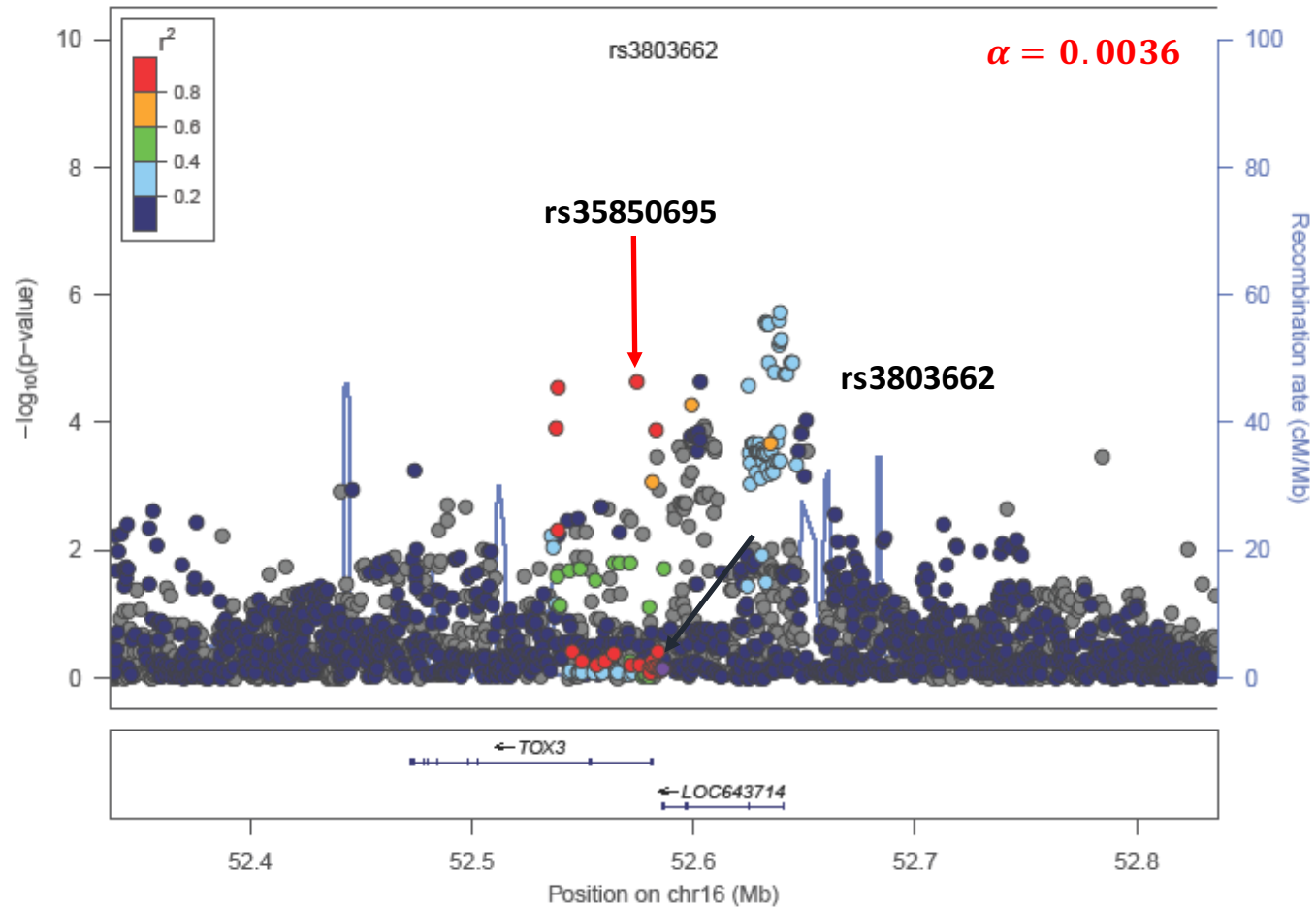
(i) All Cases vs. Controls (EUR)



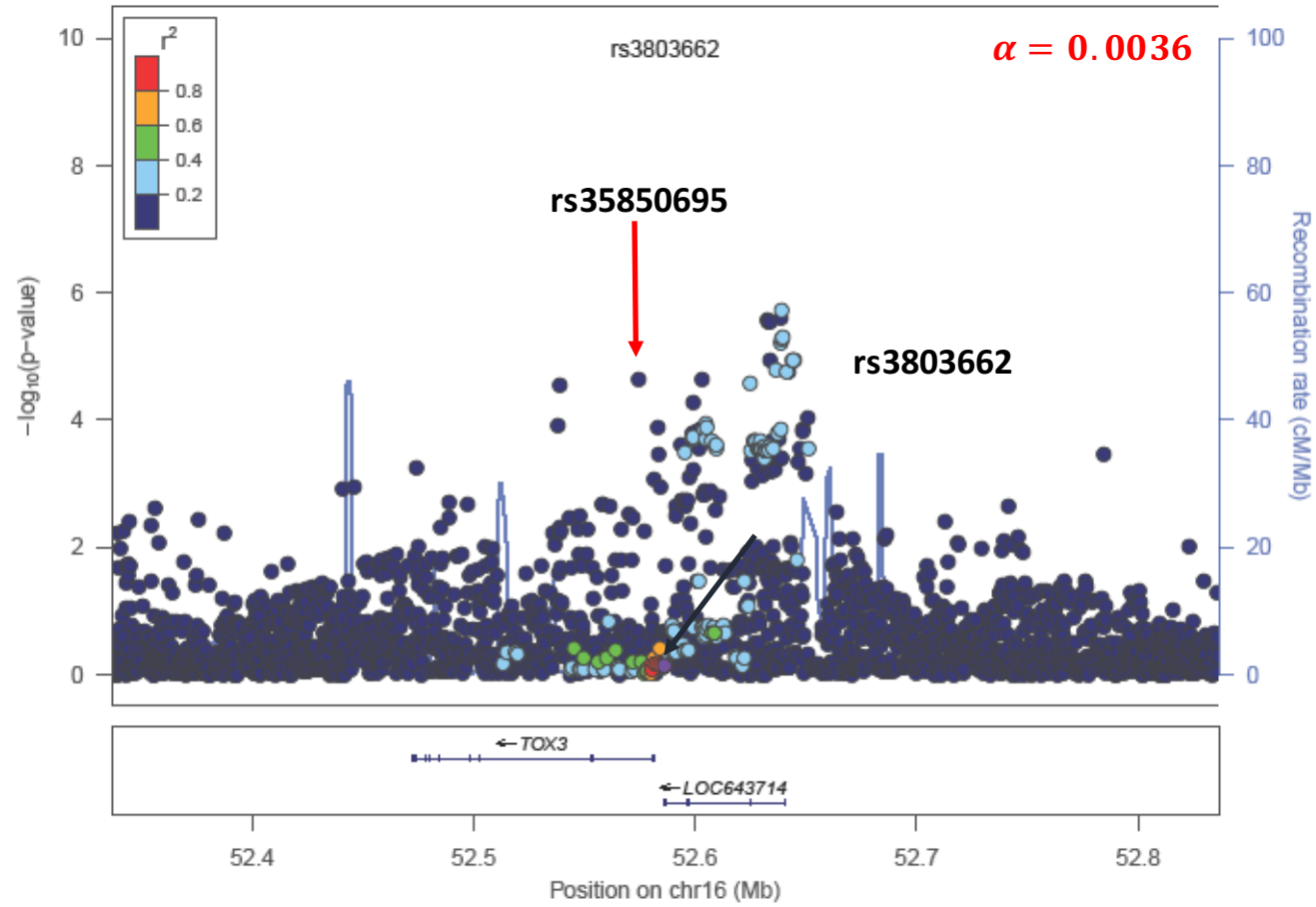
(e) 16q12/TOX3
(ii) All Cases vs. Controls (AFR)



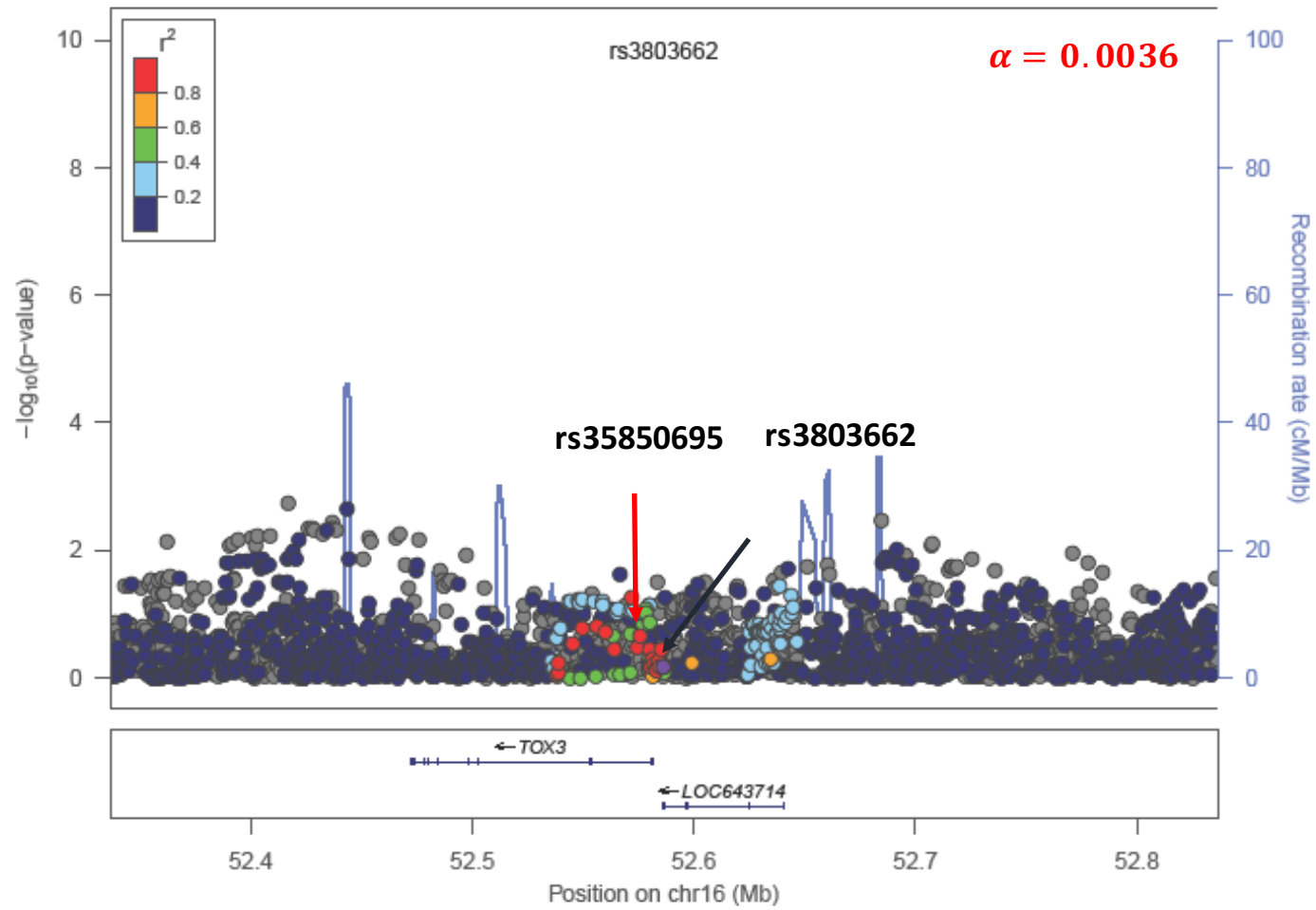
(e) 16q12/TOX3
(iii) ER+ Cases vs. Controls (EUR)



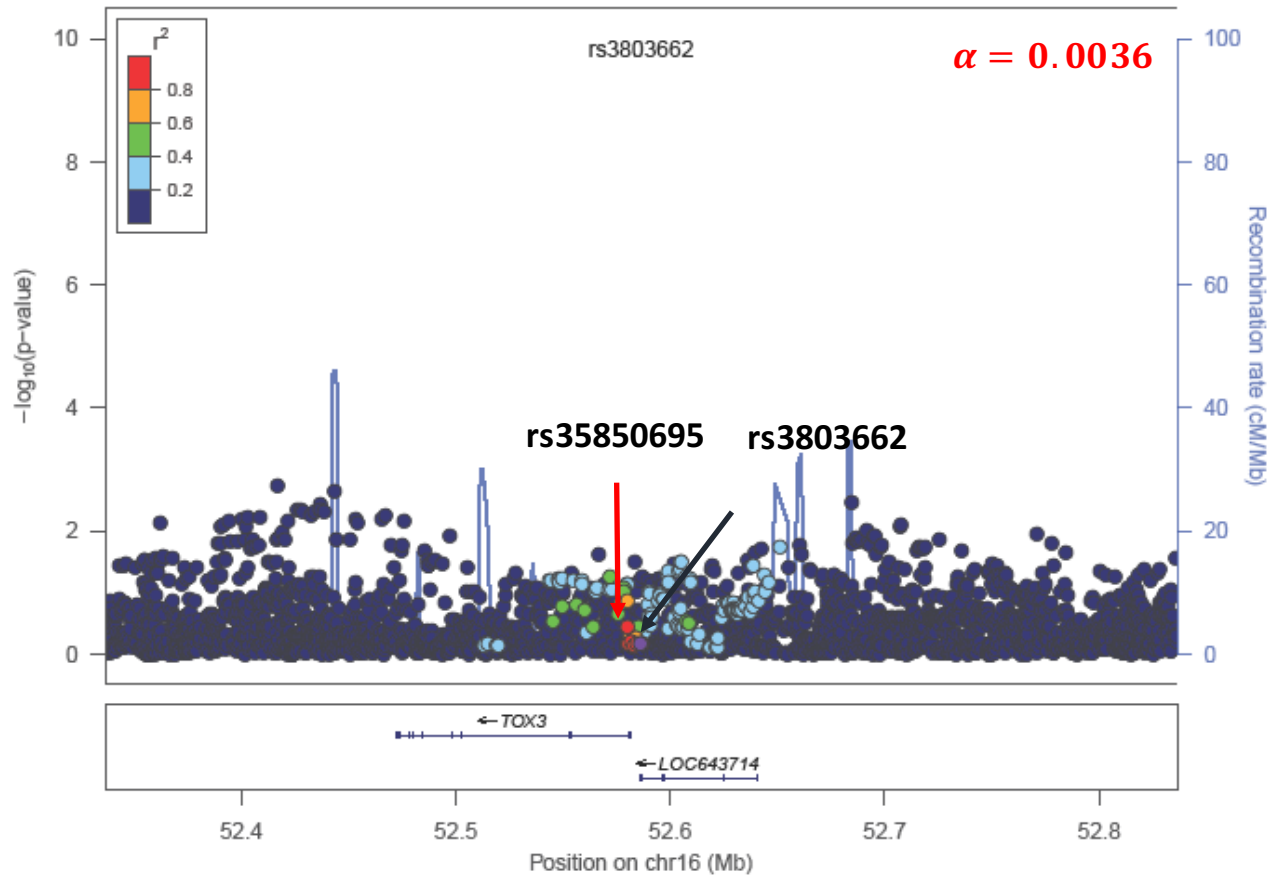
(e) 16q12/TOX3
(iv) ER+ Cases vs. Controls (AFR)



(e) 16q12/TOX3
(v) ER- Cases vs. Controls (EUR)

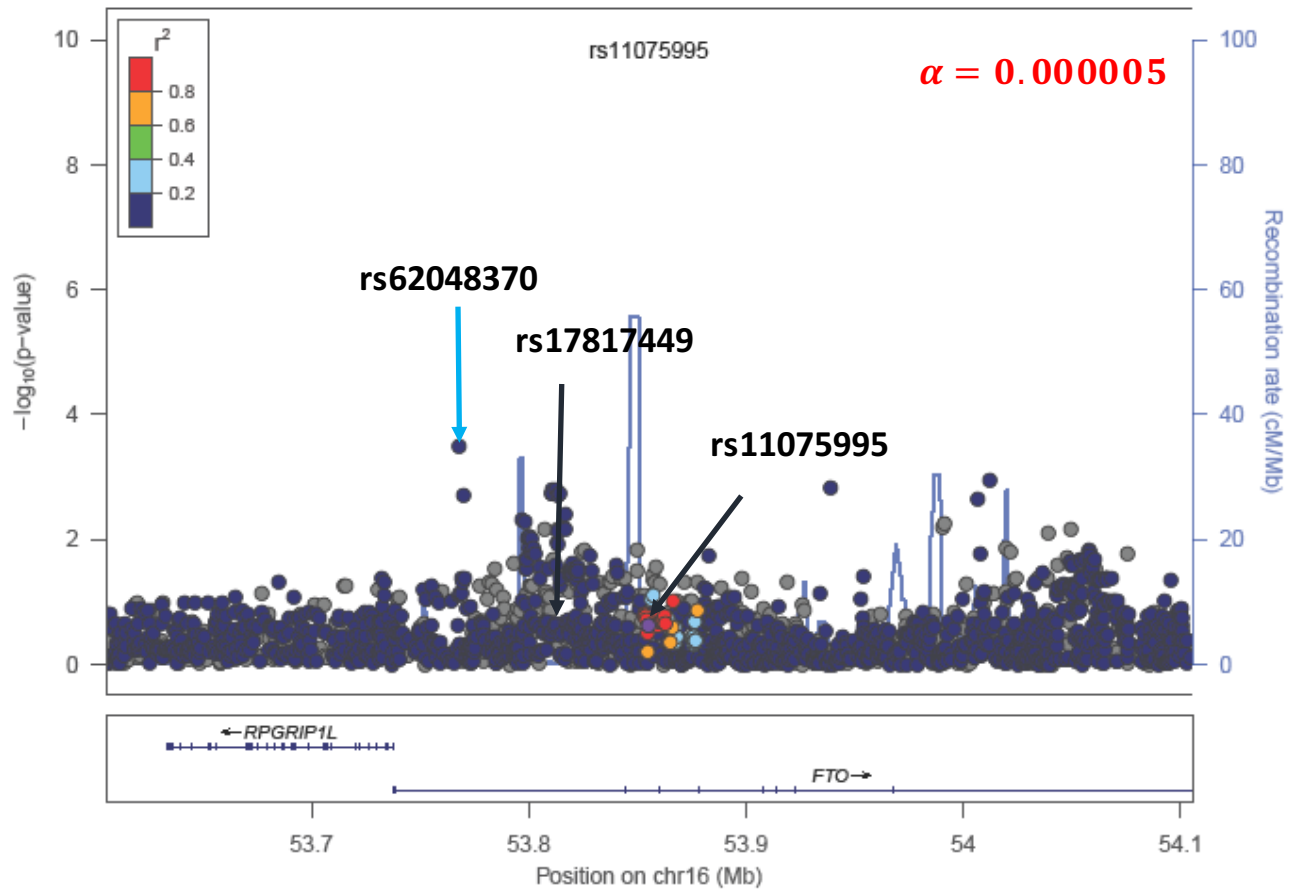


- (e) 16q12/TOX3
- (vi) ER- Cases vs. Controls (AFR)

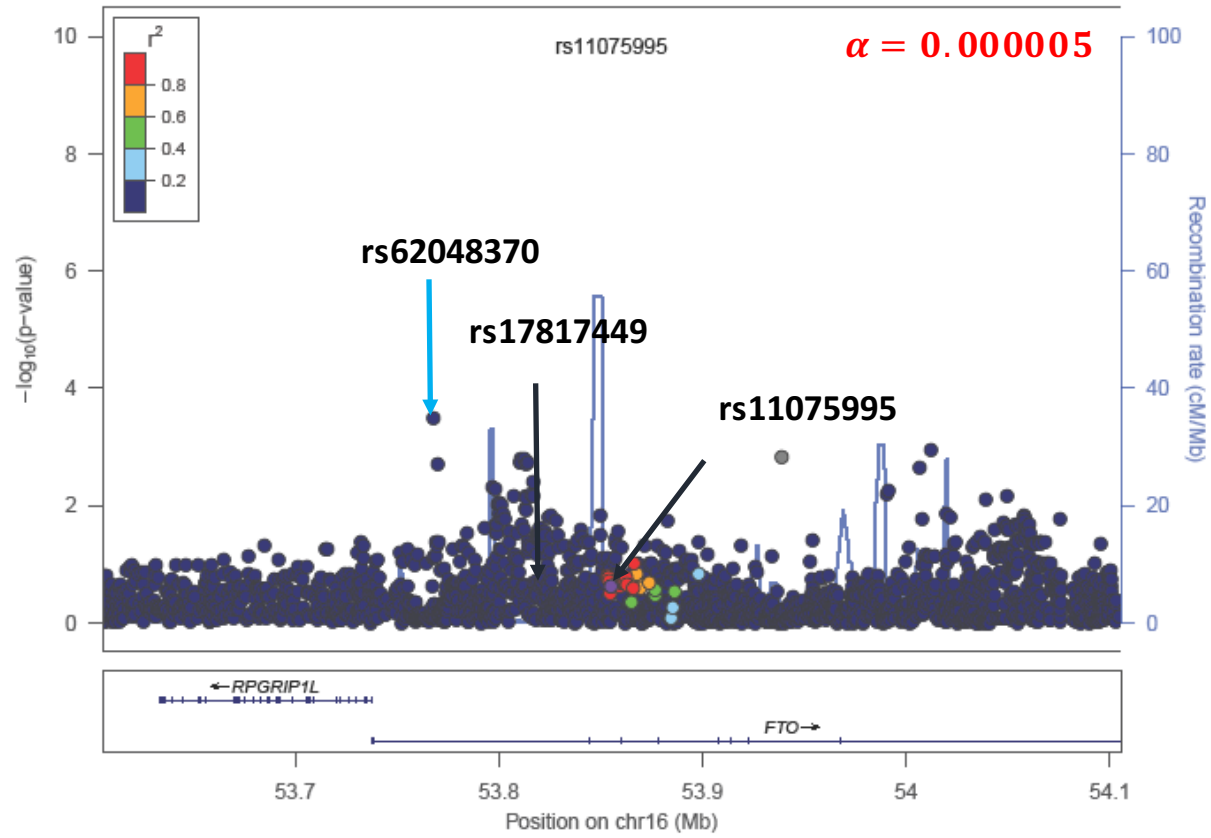


(f) 16q12/FTO

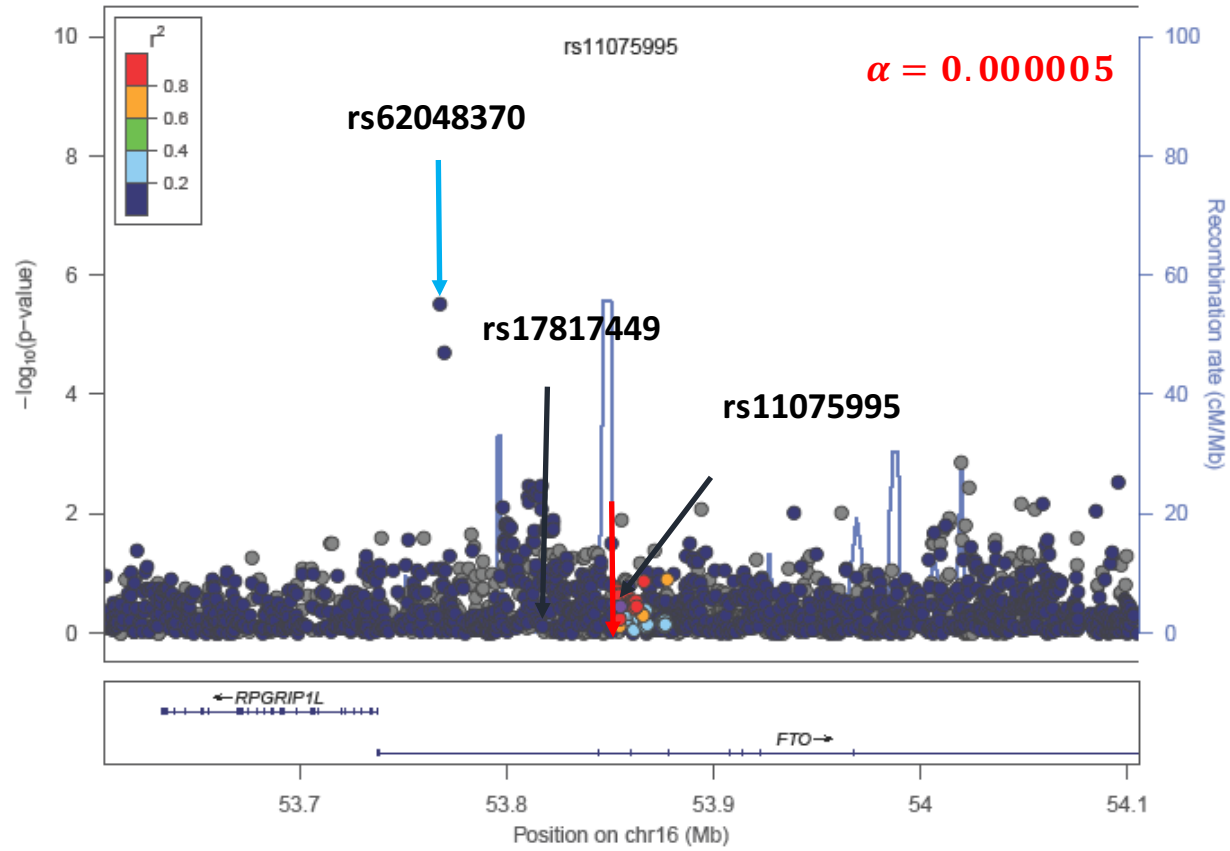
(i) All Cases vs. Controls (EUR)



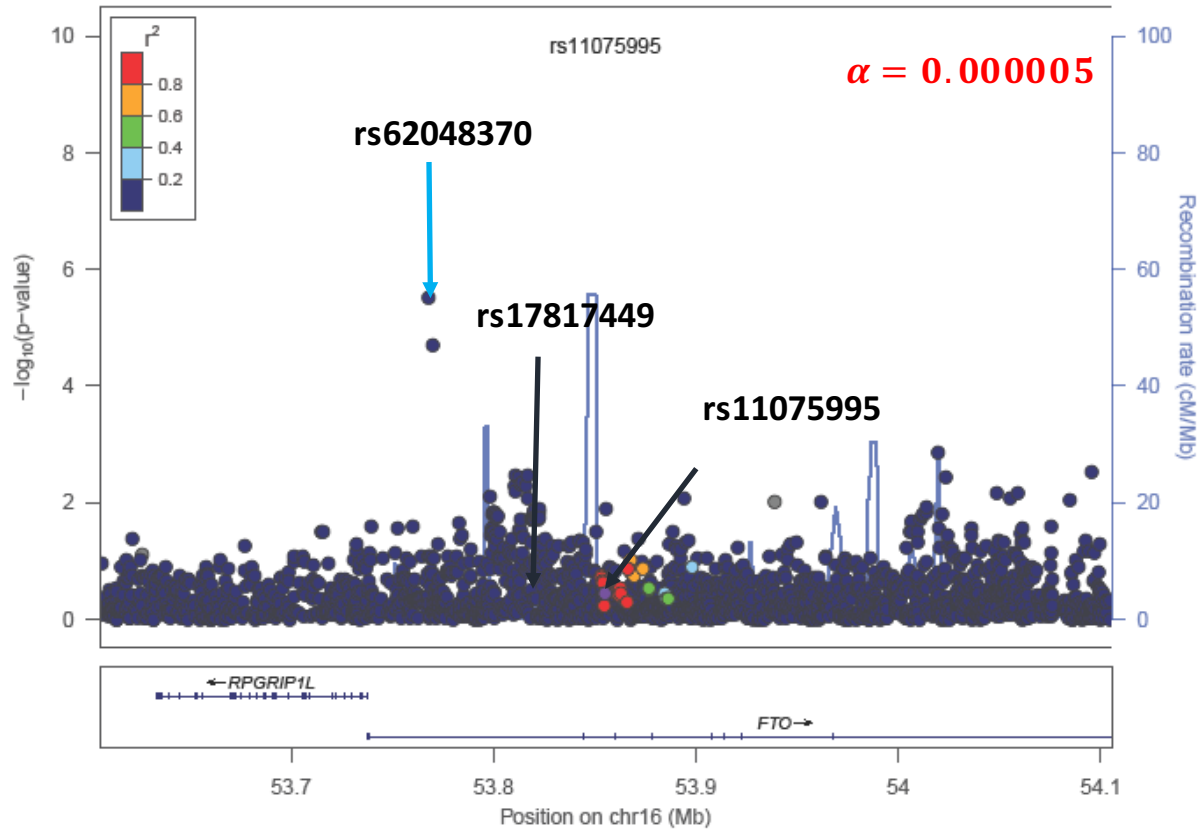
(f) 16q12/FTO
(ii) All Cases vs. Controls (AFR)



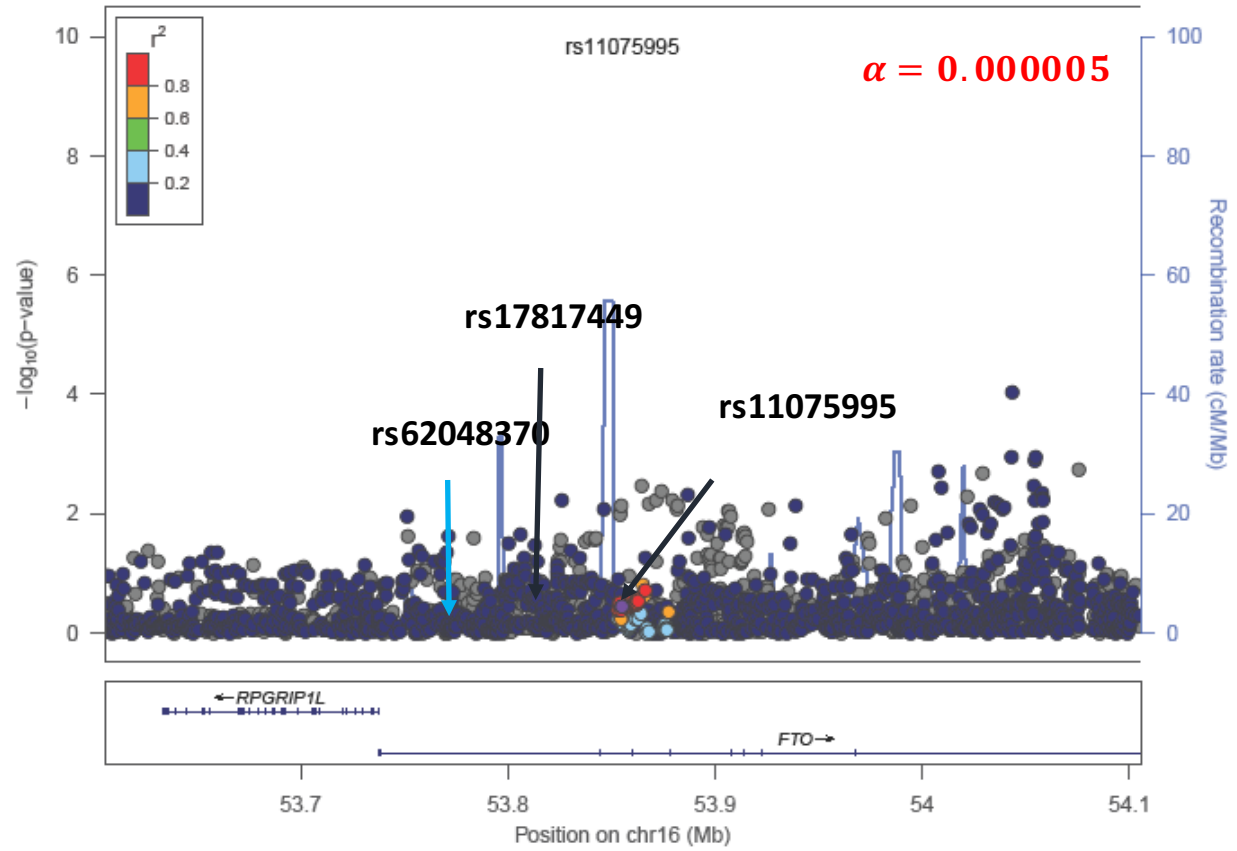
(f) 16q12/FTO
(iii) ER+ Cases vs. Controls (EUR)



(f) 16q12/FTO
(iv) ER+ Cases vs. Controls (AFR)

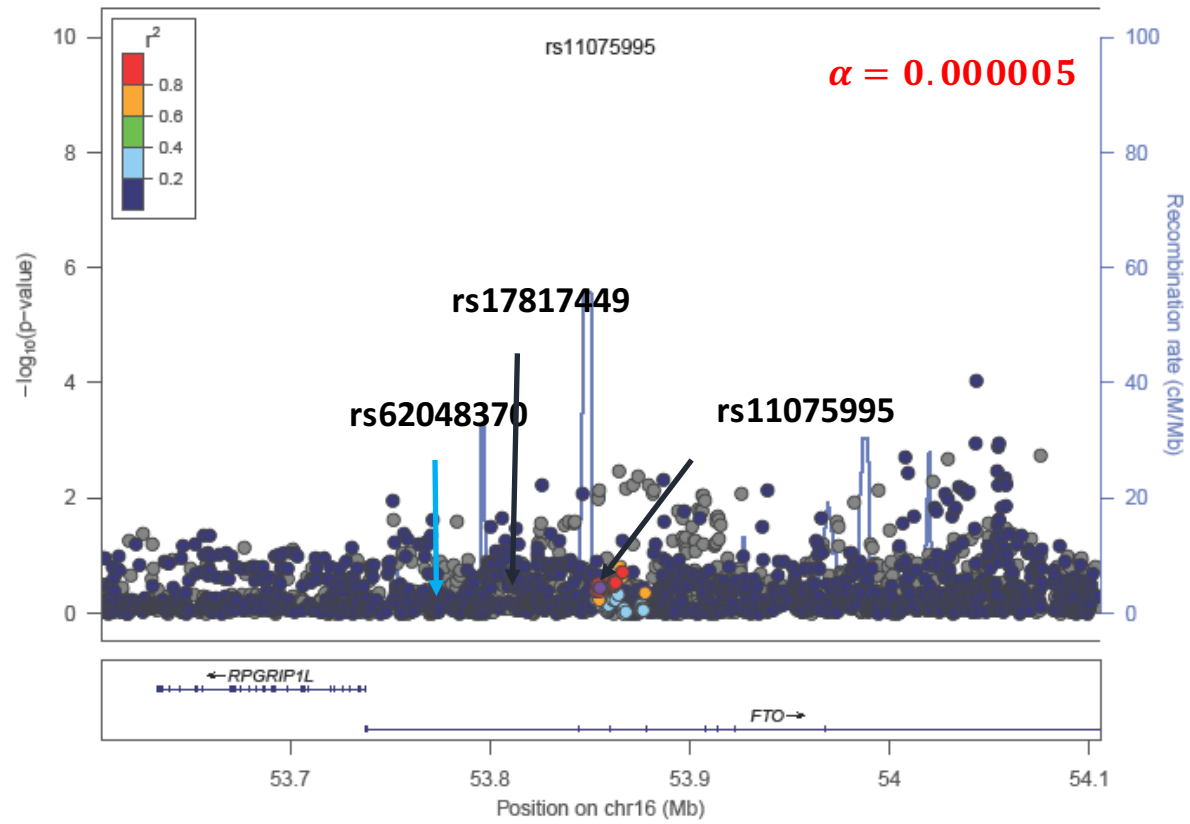


(f) 16q12/FTO
(vi) ER- Cases vs. Controls (EUR)



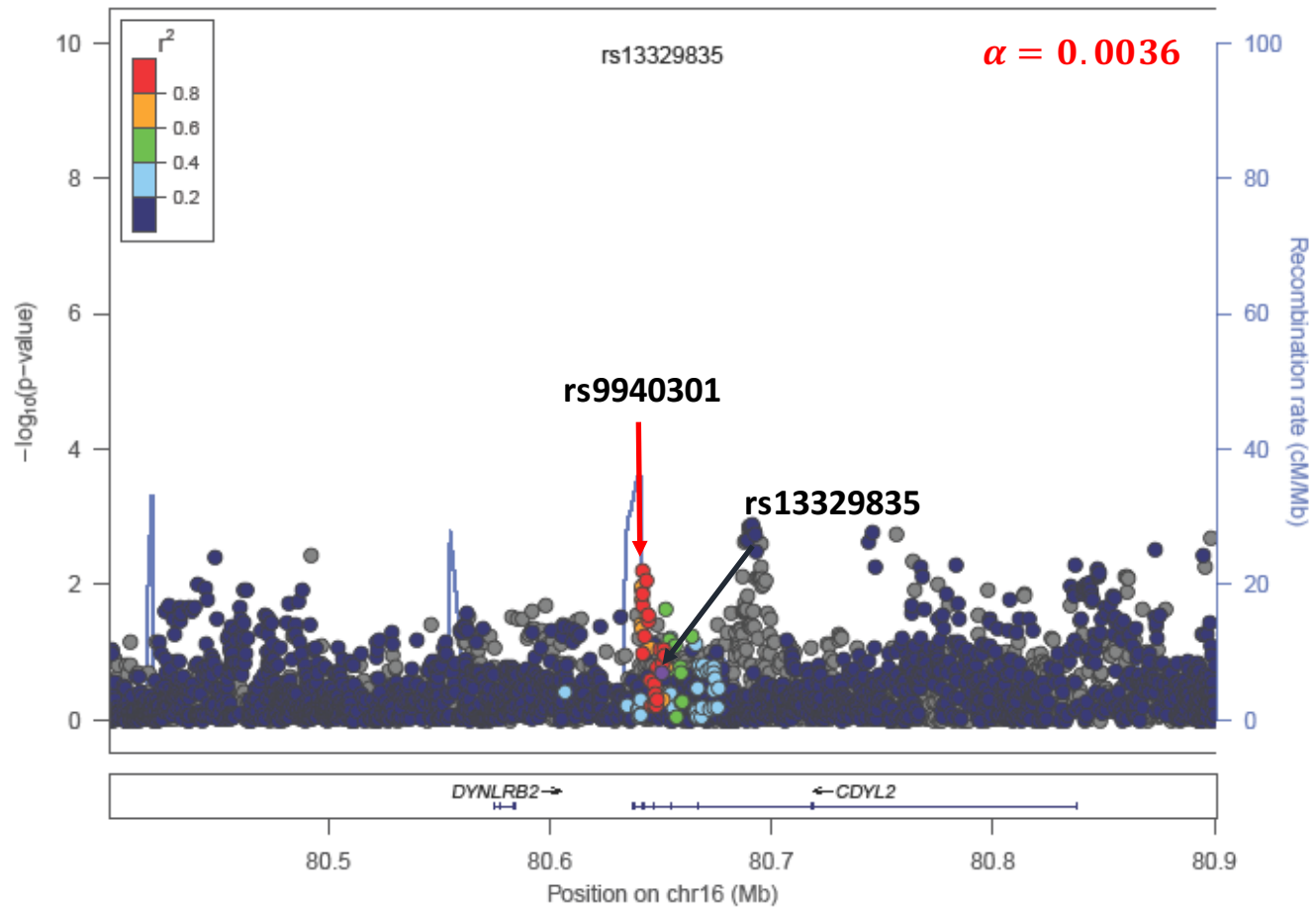
(f) 16q12/FTO

(vi) ER- Cases vs. Controls (AFR)



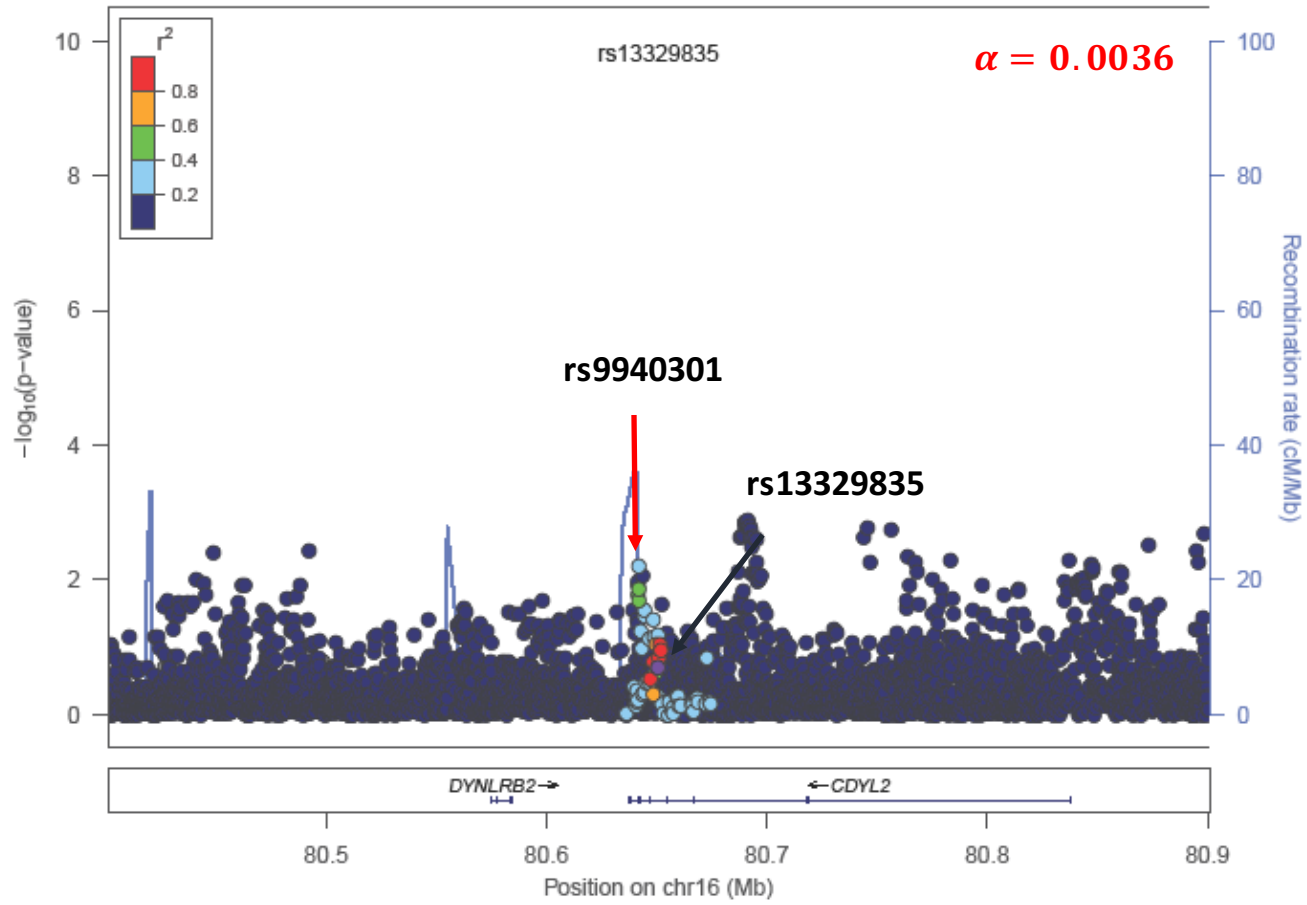
(g) 16q23

(i) All Cases vs. Controls (EUR)



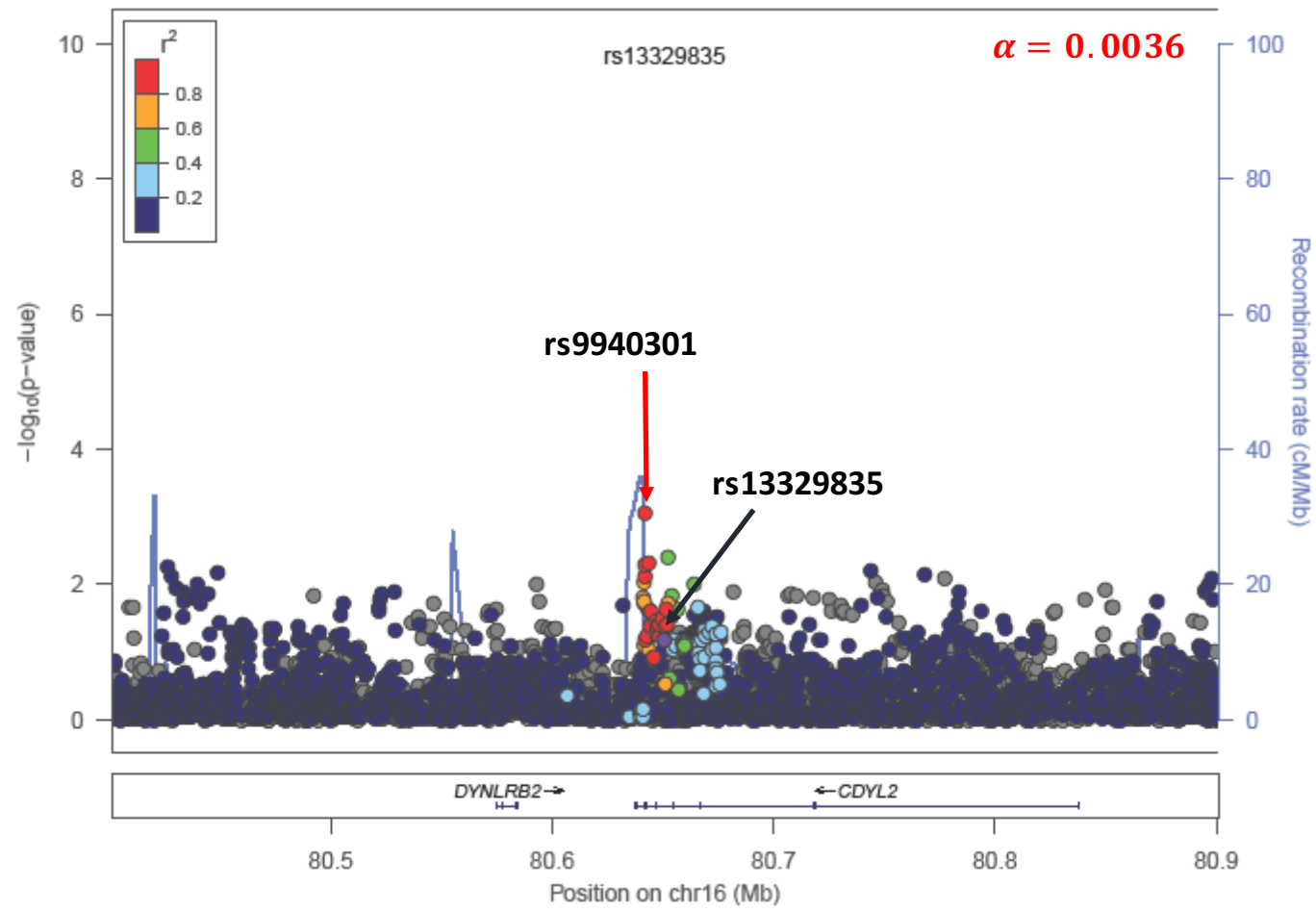
(g) 16q23

(ii) All Cases vs. Controls (AFR)



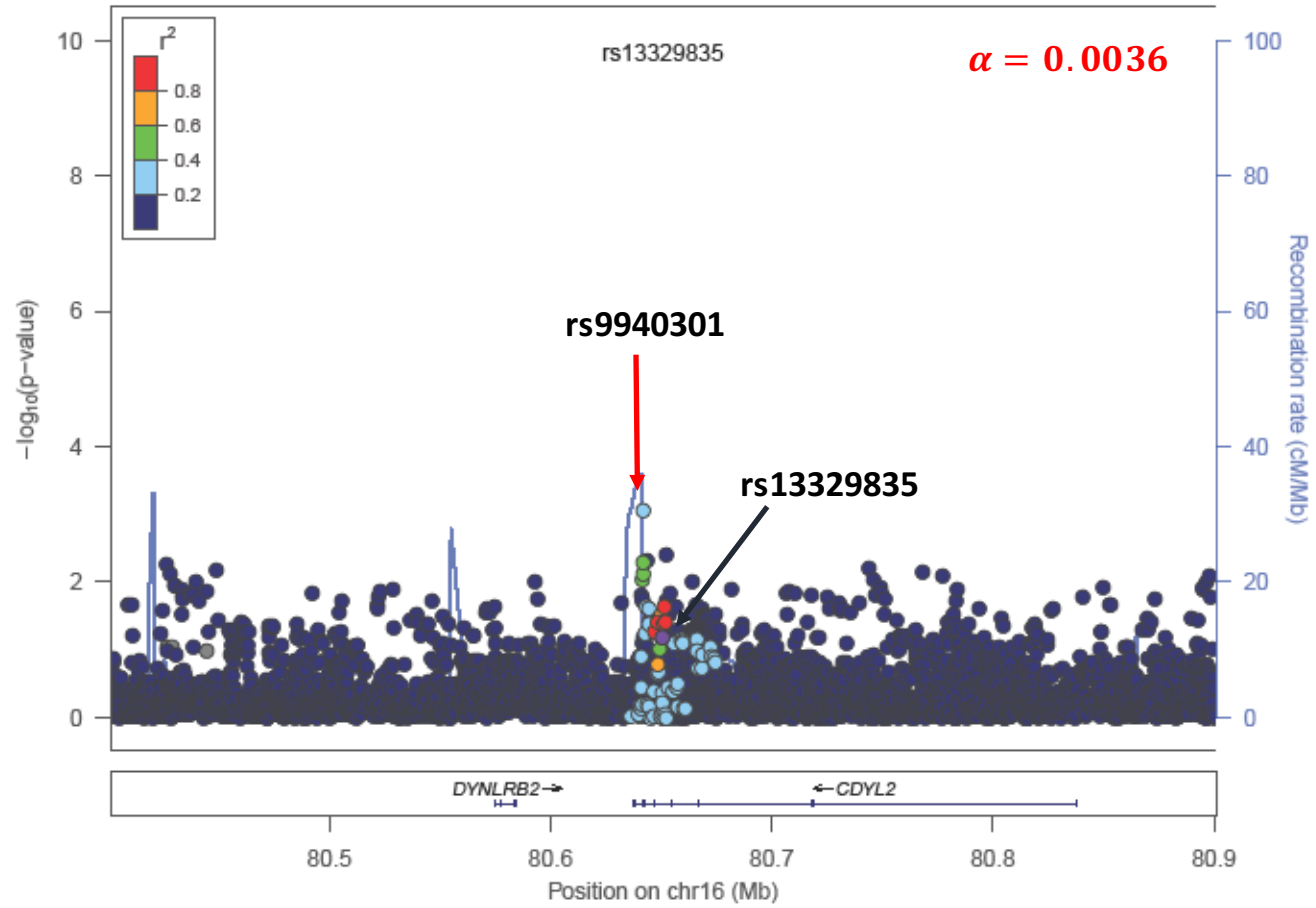
(g) 16q23

(iii) ER+ Cases vs. Controls (EUR)

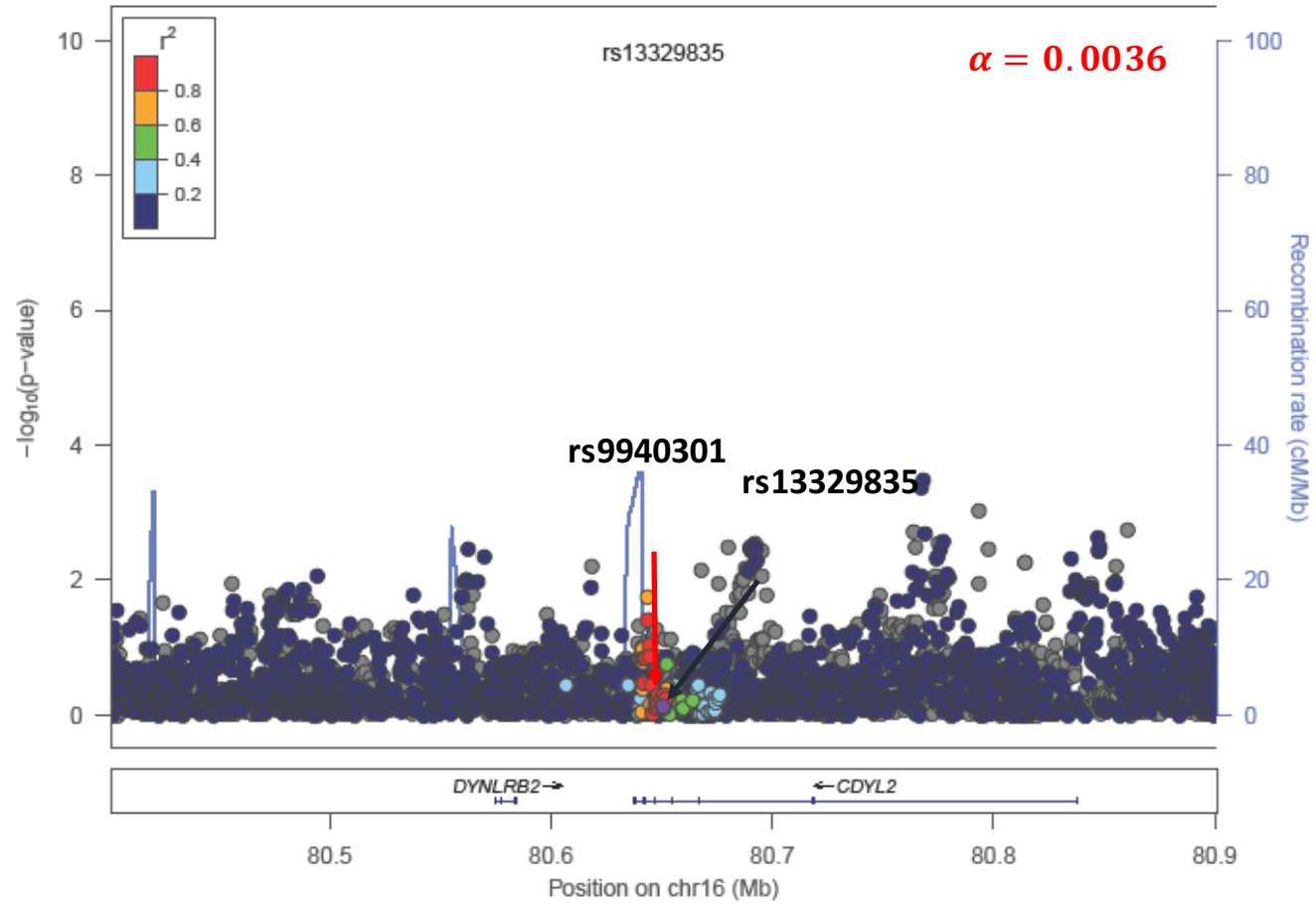


(g) 16q23

(iv) ER+ Cases vs. Controls (AFR)

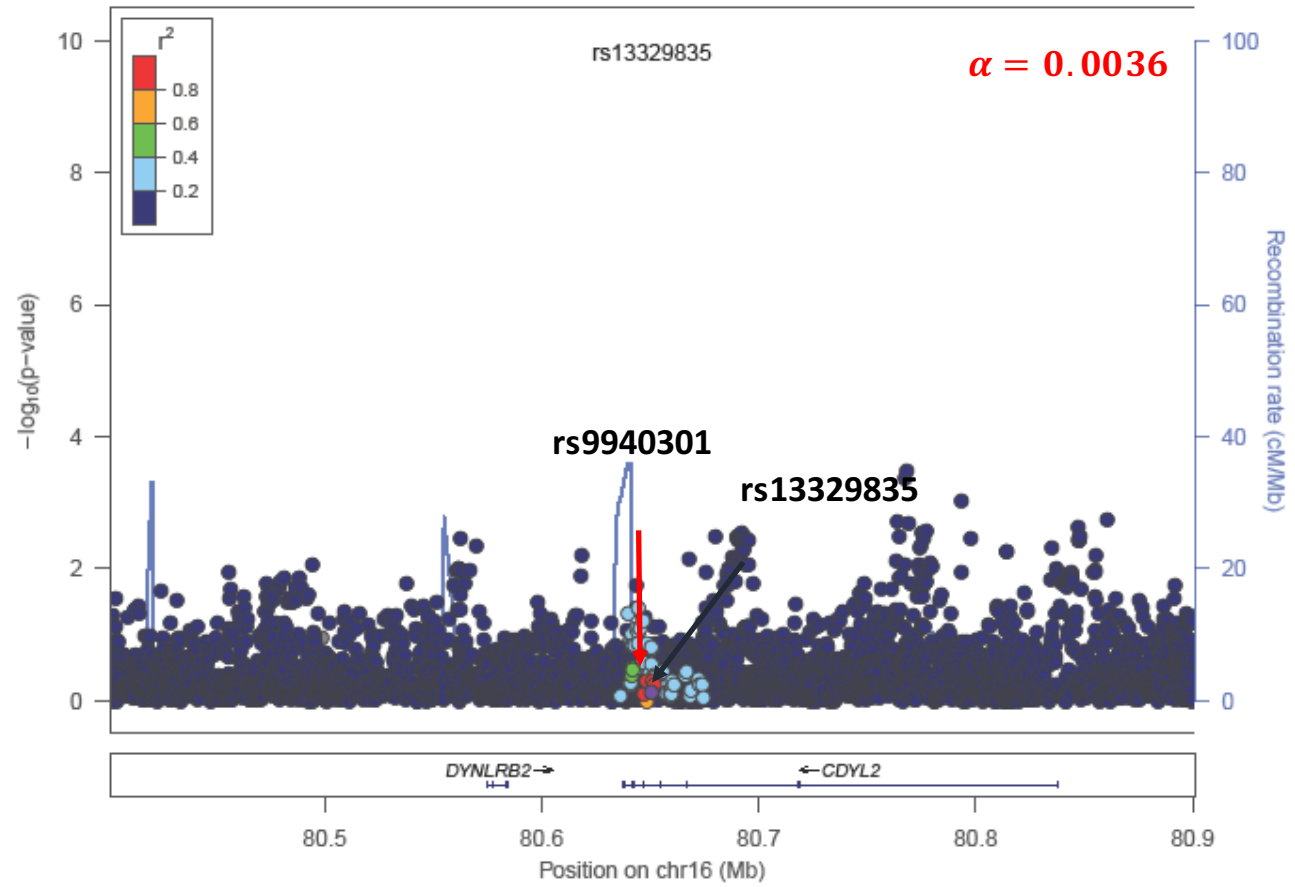


(g) 16q23
(v) ER- Cases vs. Controls (EUR)



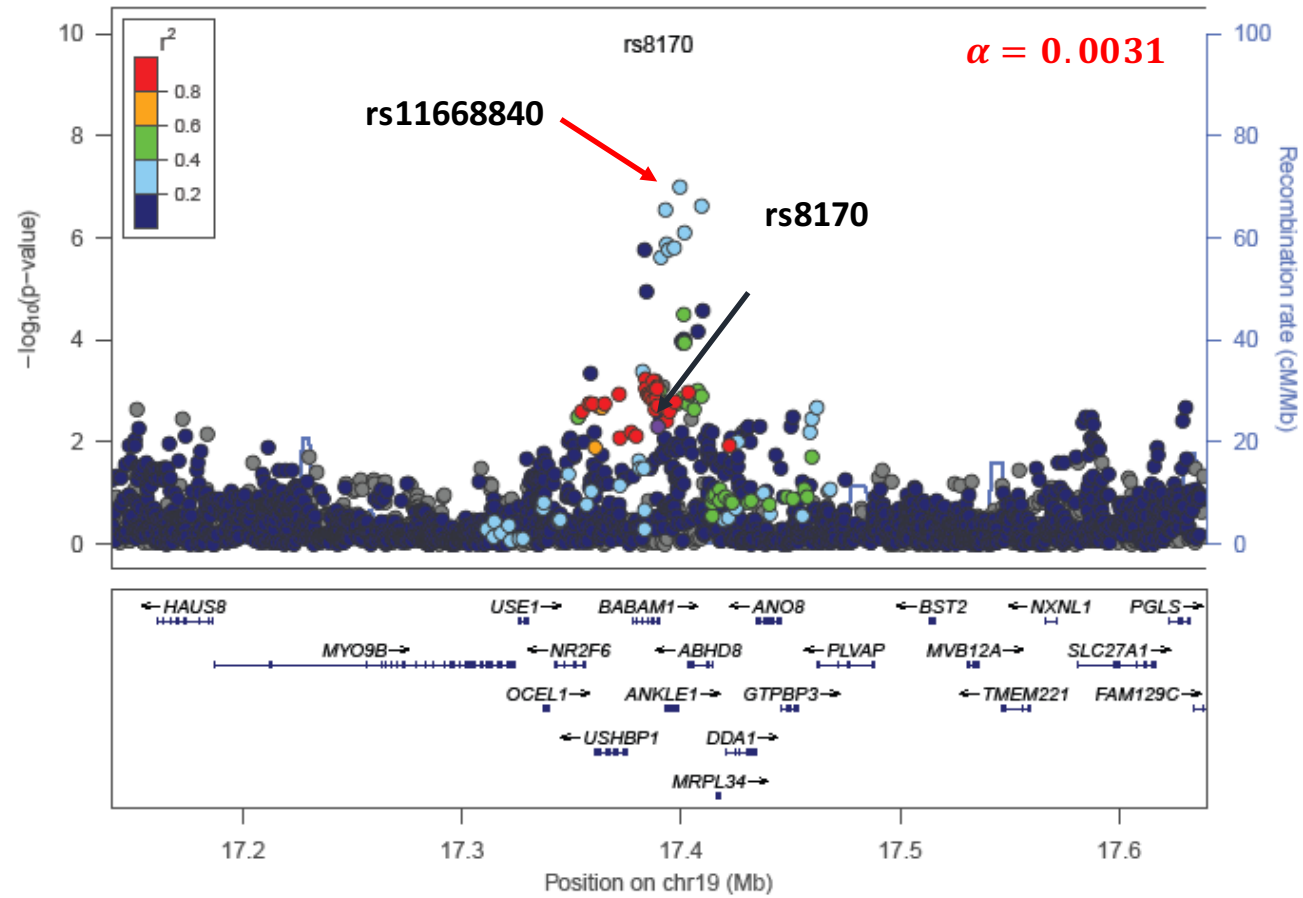
(g) 16q23

(vi) ER- Cases vs. Controls (AFR)



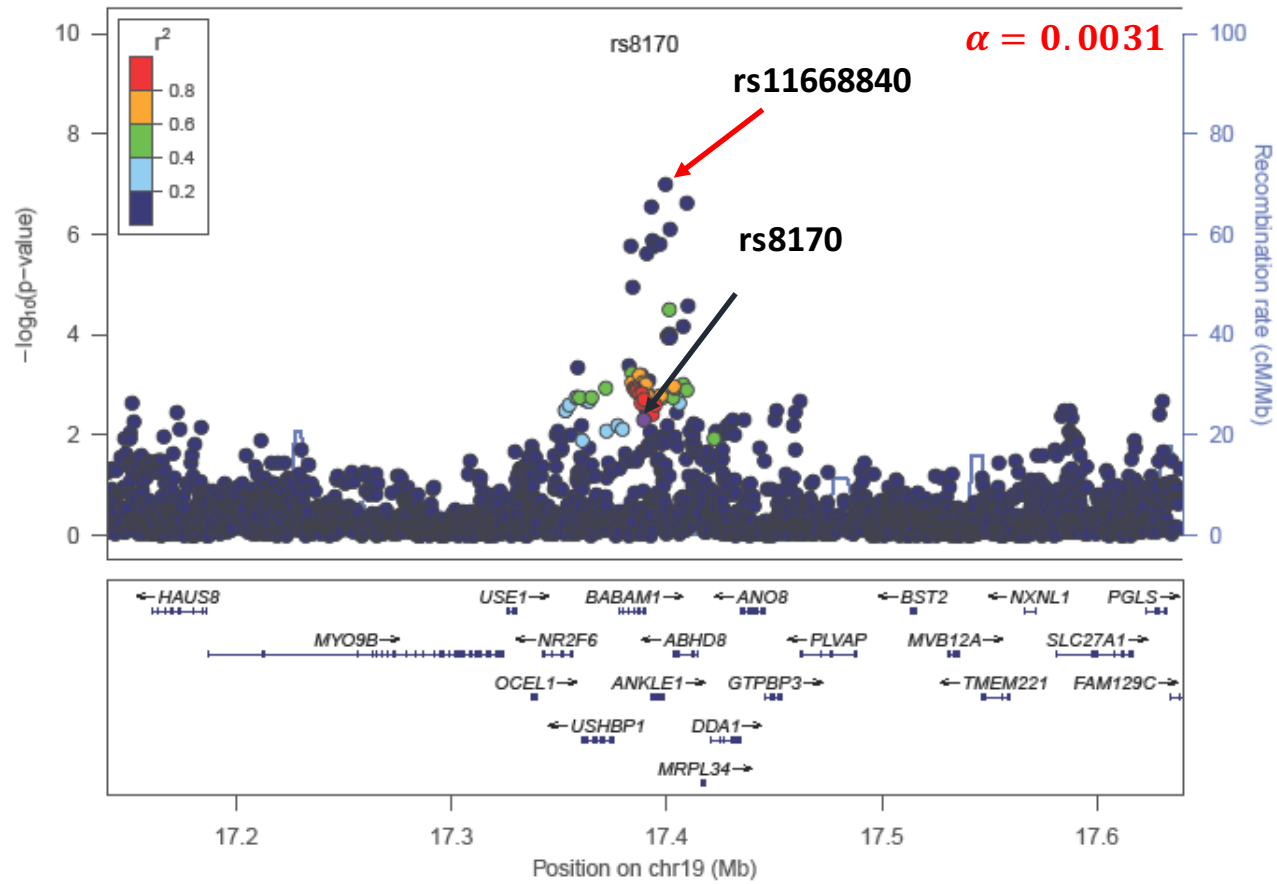
(h)19p13

(i) All Cases vs. Controls (EUR)



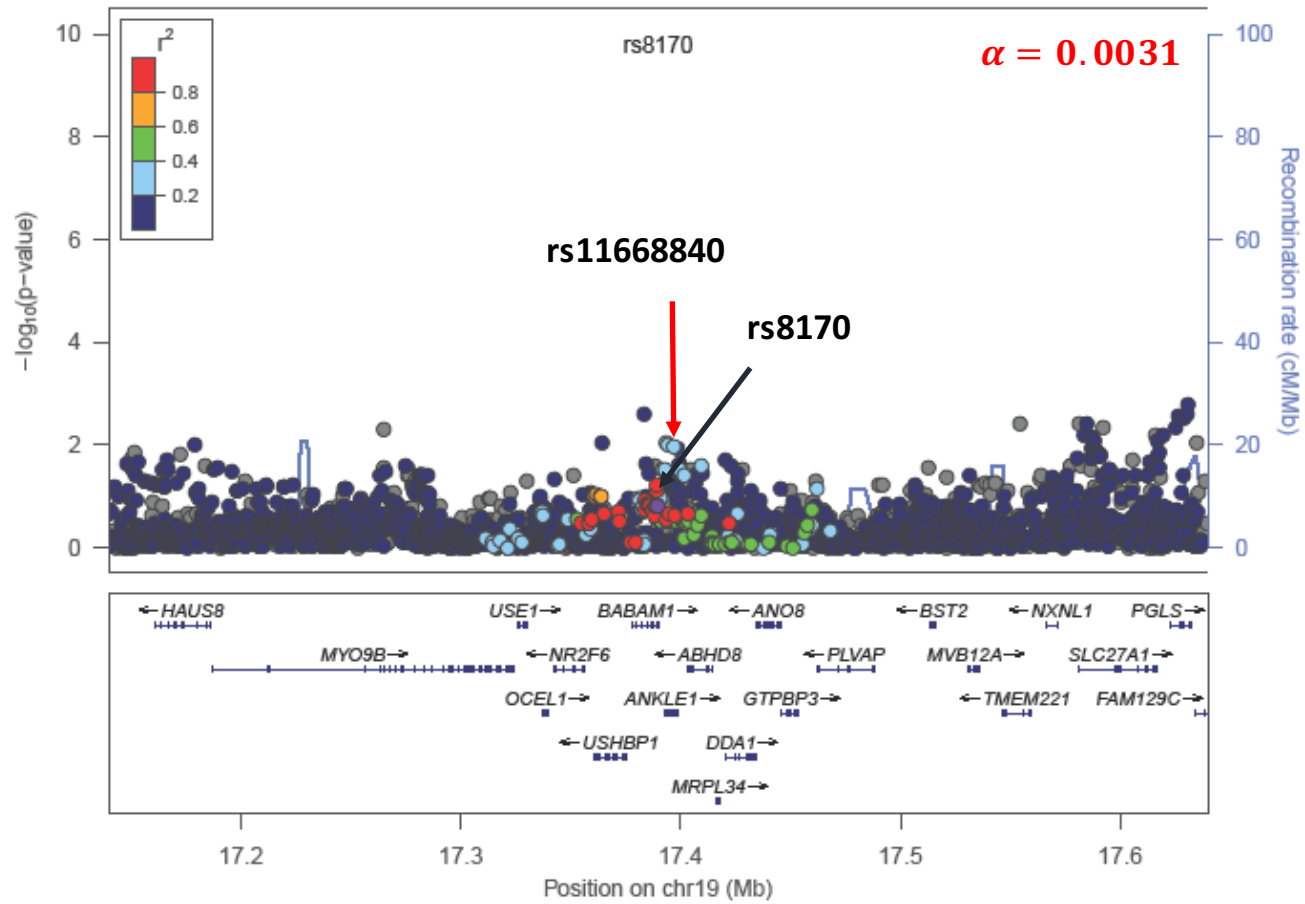
(h)19p13

(ii) All Cases vs. Controls (AFR)



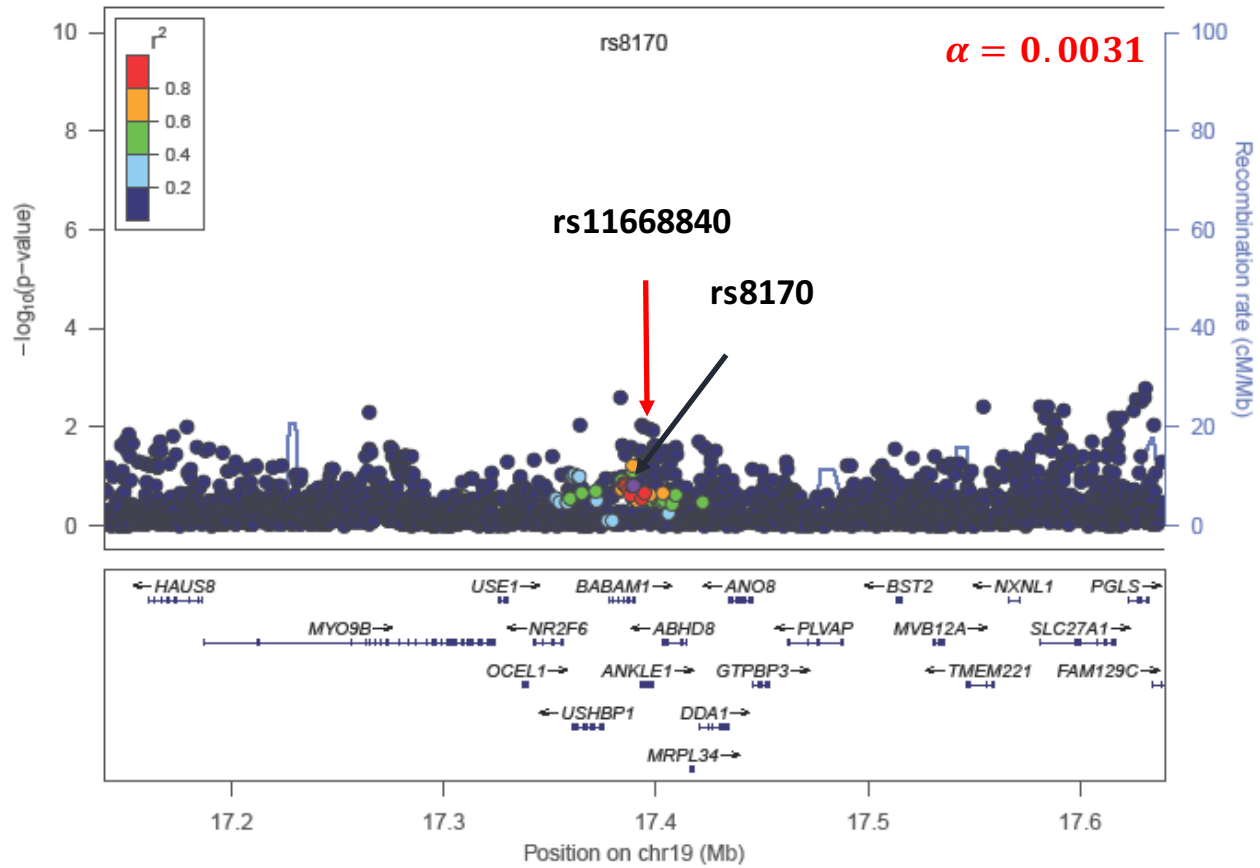
(h)19p13

(iii) ER+ Cases vs. Controls (EUR)



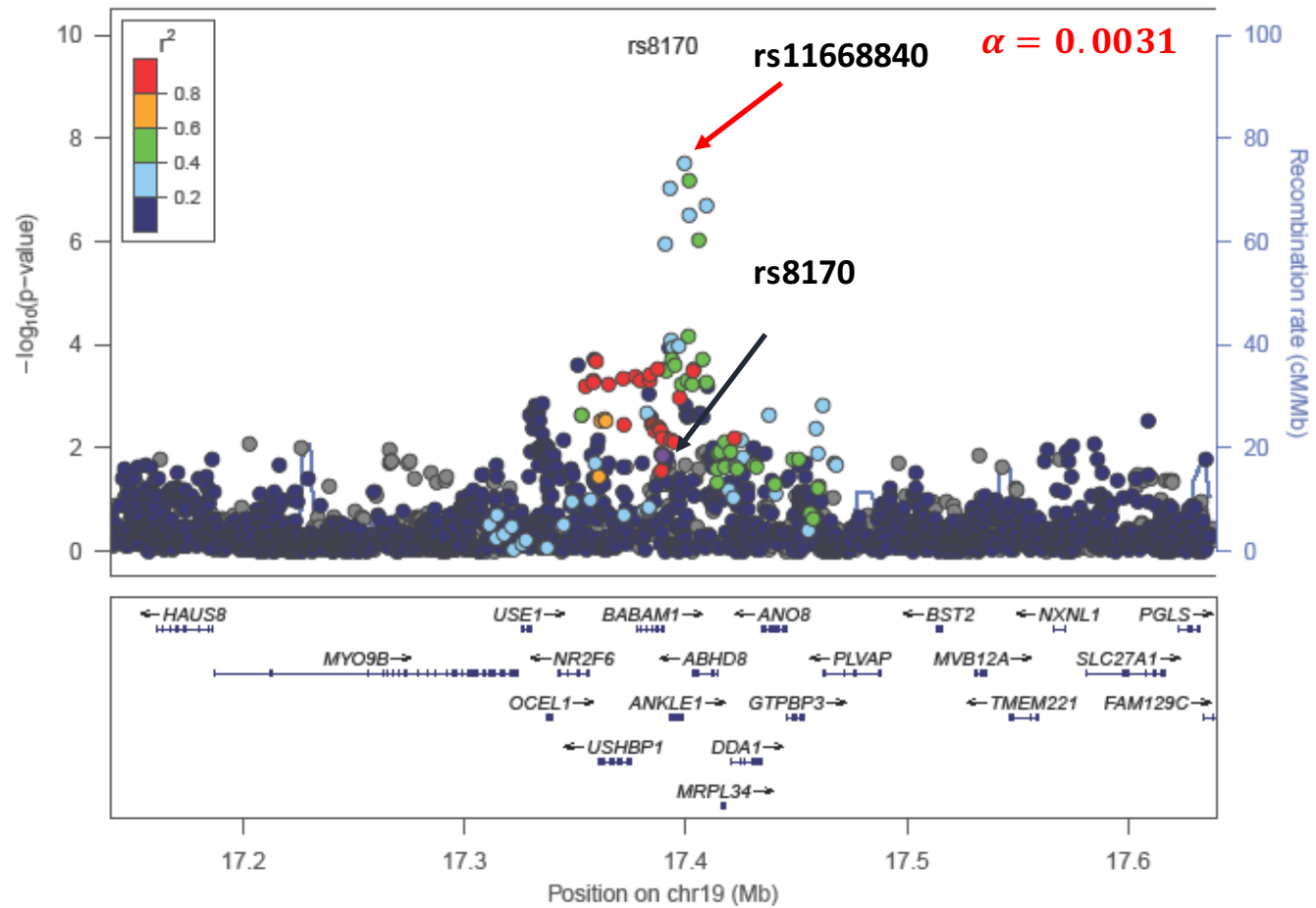
(h)19p13

(iv) ER+ Cases vs. Controls (AFR)



(h)19p13

(v) ER- Cases vs. Controls (EUR)



(h)19p13

(vi) ER- Cases vs. Controls (AFR)

