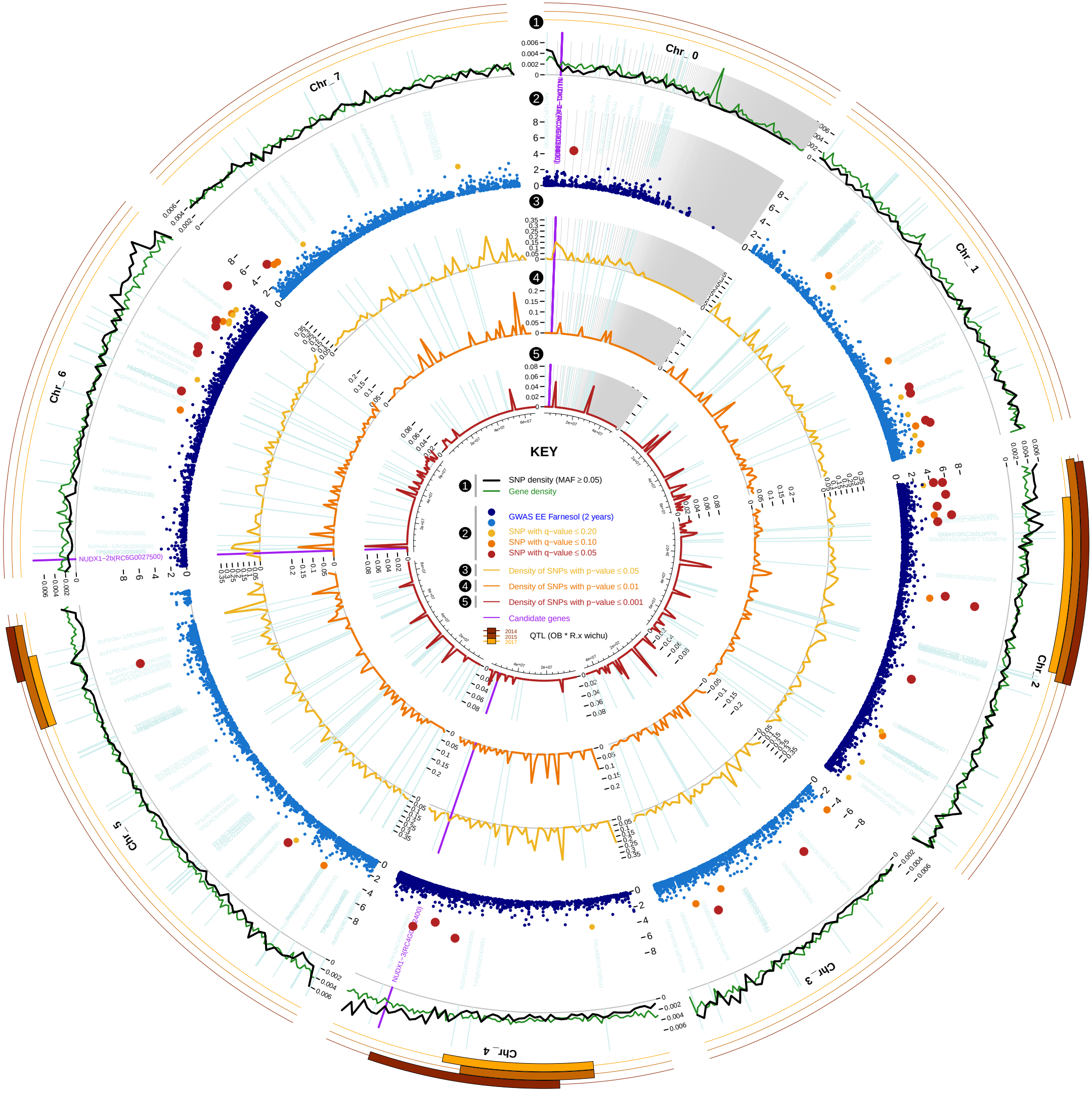

KEY
SNP density (MAF ≥ 0.05)
Gene density
GWAS EE Farnesol (2 years)
SNP with q−value ≤ 0.20
SNP with q−value ≤ 0.10
SNP with q−value ≤ 0.05
Density of SNPs with p−value ≤ 0.05
Density of SNPs with p−value ≤ 0.01
Density of SNPs with p−value ≤ 0.001
Candidate genes
2014
2015
2017
QTL (OB * R.x wichu)
Chr_0
Chr_1
Chr_2
Chr_3
Chr_4
Chr_5
Chr_6
Chr_7
NUDX1−2b(RC6G0027500)
NUDX1−3(RC4G0042400)