

LONDON  
SCHOOL of  
HYGIENE  
& TROPICAL  
MEDICINE



LSHTM Research Online

Tremelling, M; Cummings, F; Fisher, SA; Mansfield, J; Gwilliam, R; Keniry, A; Nimmo, ER; Drummond, H; Onnie, CM; Prescott, NJ; +11 more... Sanderson, J; Bredin, F; Berzuini, C; Forbes, A; Lewis, CM; Cardon, L; Deloukas, P; Jewell, D; Mathew, CG; Parkes, M; Satsangi, J; (2007) IL23R Variation Determines Susceptibility But Not Disease Phenotype in Inflammatory Bowel Disease. *Gastroenterology*, 132 (5). pp. 1657-1664. ISSN 0016-5085 DOI: <https://doi.org/10.1053/j.gastro.2007.02.051>

Downloaded from: <http://researchonline.lshtm.ac.uk/4273/>

DOI: <https://doi.org/10.1053/j.gastro.2007.02.051>

**Usage Guidelines:**

Please refer to usage guidelines at <https://researchonline.lshtm.ac.uk/policies.html> or alternatively contact [researchonline@lshtm.ac.uk](mailto:researchonline@lshtm.ac.uk).

Available under license: <http://creativecommons.org/licenses/by-nc-nd/2.5/>

<https://researchonline.lshtm.ac.uk>

**Supplementary Table 2.** Results of Genotyping to Confirm Concordance Between Illumina and MassARRAY Technologies

SNP	rs1004819	rs10489629	rs10889677	rs11209026	rs11209032	rs11465804	rs1343151	rs1495965
No. of samples genotyped	87	87	87	87	87	87	87	87
No. of discordant genotypes	2	2	0	0	1	0	1	1
Concordance (%)	97.7	97.7	100	100	98.9	100	98.9	98.9

NOTE. Numbers of discordant genotype calls between platforms are given. The overall concordance rate was 98.99%.