**The potential shared role of inflammation in insulin resistance and schizophrenia: A bi-directional two-sample Mendelian randomization study**

Perry B.I. *et al*

**S14 Methods: Inflammation-related SNPs for fasting plasma glucose**

|  |  |  |
| --- | --- | --- |
| **SNP** | **Inflammation-Related Pleiotropy** | **Effect Allele** |
| rs780093a | Monocyte Count, Basophils, Neutrophil% | T |
| rs983309a | Neutrophil%, Granulocytes | T |
| rs1130391138 | Lymphocyte% White Cells | A |
| rs2524299 | Basophil Count, Neutrophil Count, Granulocyte Count % White Cells, White Cell Count, Eosinophil Count, Monocyte Count | A |

aGenome-Wide Significant Inflammation-Related SNPs