Supplementary Information for
Genome Wide Association Studies of the Kynurenine Pathway

Chinh B'krong Nguyen[1]*, Arve Ulvik[2], Tore Ivar Aarsland[3], Adrian McCann[2], Øyvind Helgeland[1], Grethe Sopp Tell[4], Rolv Lie[4], Ottar Nygård[6,7], Per Magne Ueland[2], Pål Rasmus Njølstad[1 8], Jan Haavik[3,5], Stefan Johansson[1,9]

1 Center for Diabetes Research, Department of Clinical Science, University of Bergen, Norway 2 Bevital AS, University of Bergen, Norway
3 Department of Biomedicine, University of Bergen, Norway
4 Department of Global Public Health and Primary Care, University of Bergen, Norway
5 Division of Psychiatry, Haukeland University Hospital, Bergen, Norway
6 Department of Heart Disease, Haukeland University Hospital, Bergen, Norway
7 Mohn Nutrition Research Laboratory, Department of Clinical Science, University of Bergen, 5020 Bergen, Norway
8 Children and Youth Clinic, Haukeland University Hospital, Bergen, Norway
9 Department for Medical Genetics, Haukeland University Hospital, Bergen, Norway

* Corresponding author: Chinh Bkrong Nguyen
Email: chinh.nguyen@uib.no

This PDF file includes:

Supplementary text (Quality Control/Methods)
Supplementary Figures**:** ***Fig.*** S1-4

SI References

Other supplementary materials (.zip) for this manuscript include the following:

Tables S1 to S7 (.xlsx): Characteristics of the study participants, GWAS summary statistics of top hits and Molecular/Trait annotation for all GWAS signals.