## Caitlin Uren

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/8309945/publications.pdf
Version: 2024-02-01
 African Genetic Representation in the Context of SARS-CoV-2 Infection and COVID-19 Severity. Frontiers in Genetics, 2022, 13, .
<i>Mycobacterium tuberculosis</i> complex and human coadaptation: a two-way street complicating host susceptibility to TB. Human Molecular Genetics, 2021, 30, R146-R153.

3 Inferring recombination patterns in African populations. Human Molecular Genetics, 2021, 30, R11-R16. 6
3 Inferring recombination patterns in African populations. Human Molecular Genetics, 2021, 30, R11-R16. 6
2.9

3

Local ancestry inference in heterogeneous populationsâ€"Are recent recombination events more
relevant?. Briefings in Bioinformatics, $2021,22,$. relevant?. Briefings in Bioinformatics, 2021, 22, .

Local Ancestry Adjusted Allelic Association Analysis Robustly Captures Tuberculosis Susceptibility
Loci. Frontiers in Genetics, 2021, 12, 716558.

6 Hyperphosphatasia with mental retardation syndrome type 4 in three unrelated South African patients. American Journal of Medical Genetics, Part A, 2020, 182, 2230-2235.

Prospective avenues for human population genomics and disease mapping in southern Africa.
Molecular Cenetics and Genomics, 2020, 295, 1079-1089.

8 Putting RFMix and ADMIXTURE to the test in a complex admixed population. BMC Genetics, 2020, $21,40$.

Primary immunodeficiency diseases in a tuberculosis endemic region: challenges and opportunities.
Genes and Immunity, 2019, 20, 447-454.

Population structure and infectious disease risk in southern Africa. Molecular Genetics and Genomics, 2017, 292, 499-509.
2.1

21

A post-GWAS analysis of predicted regulatory variants and tuberculosis susceptibility. PLoS ONE, 2017, 12, e0174738.

Fine-Scale Human Population Structure in Southern Africa Reflects Ecogeographic Boundaries. Genetics, 2016, 204, 303-314.

