# Supplementary figures

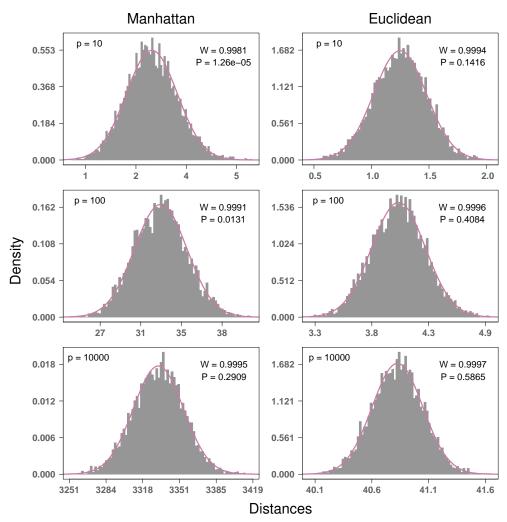


Figure S1. This will be a caption. This will be a caption.

October 15, 2019 1/20

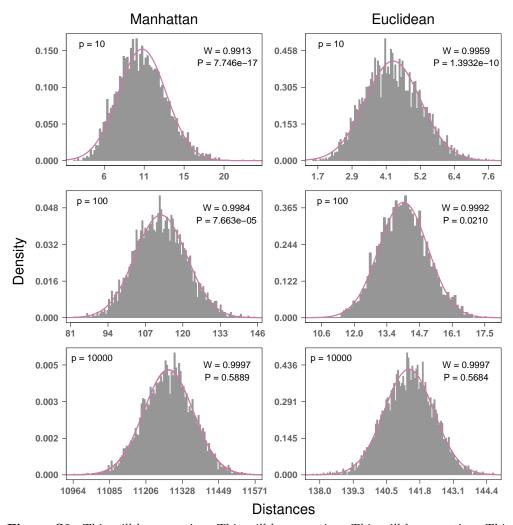


Figure S2. This will be a caption. This will be a caption.

October 15, 2019 2/20

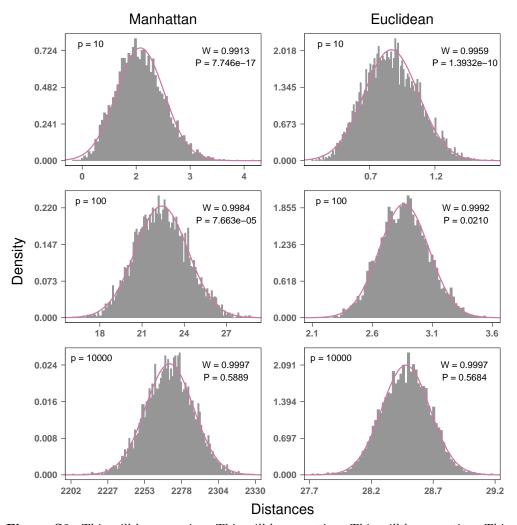


Figure S3. This will be a caption. This will be a caption.

October 15, 2019 3/20

## Gaussian Convergence of GM Distances in GWAS Data

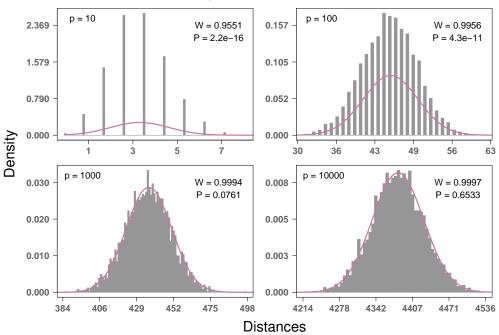


Figure S4. This will be a caption. This will be a caption.

October 15, 2019 4/20

# Gaussian Convergence of AM Distances in GWAS Data

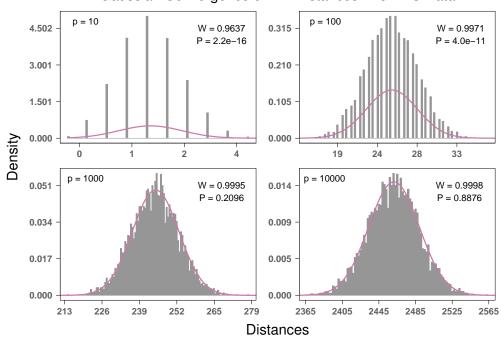


Figure S5. This will be a caption. This will be a caption.

October 15, 2019 5/20

# Gaussian Convergence of TiTv Distances in GWAS Data

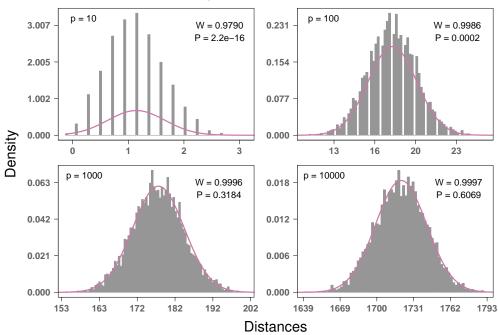


Figure S6. This will be a caption. This will be a caption.

October 15, 2019 6/20

## Gaussian Convergence of rs-fMRI Distances

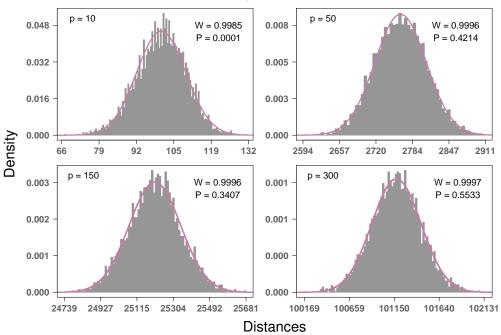


Figure S7. This will be a caption. This will be a caption.

October 15, 2019 7/20



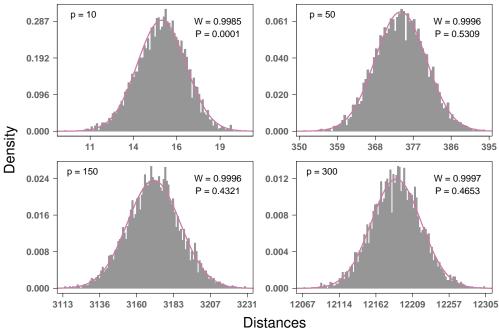


Figure S8. This will be a caption. This will be a caption.

October 15, 2019 8/20

#### Moments of Manhattan Distances in Standard Normal Data

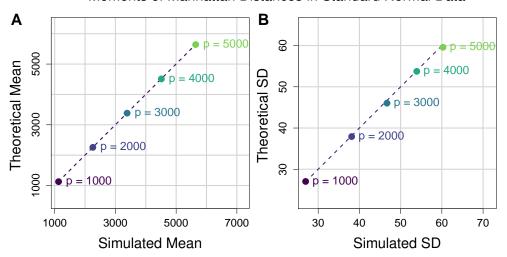


Figure S9. This will be a caption. This will be a caption.

October 15, 2019 9/20

#### Moments of max-min Normalized Manhattan Distances in Standard Normal Data

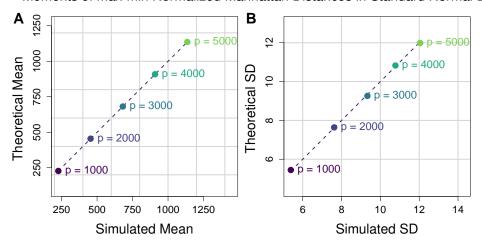


Figure S10. This will be a caption. This will be a caption.

October 15, 2019 10/20

#### Moments of Euclidean Distances in Standard Normal Data

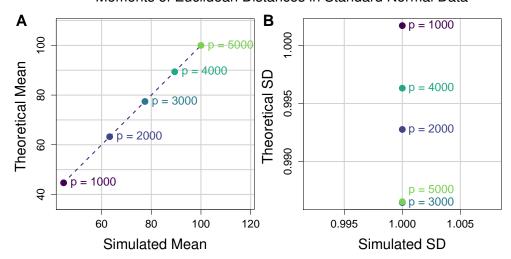


Figure S11. This will be a caption. This will be a caption.

October 15, 2019 11/20

#### Moments of max-min Normalized Euclidean Distances in Standard Normal Data

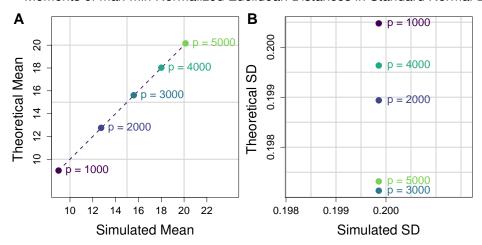


Figure S12. This will be a caption. This will be a caption.

October 15, 2019 12/20

#### Moments of Manhattan Distances in Standard Uniform Data

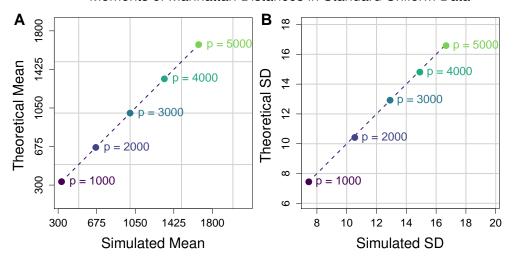


Figure S13. This will be a caption. This will be a caption.

October 15, 2019 13/20

#### Moments of Euclidean Distances in Standard Normal Data

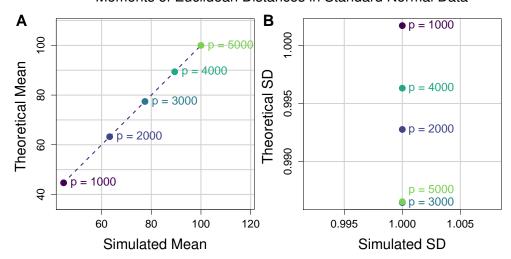


Figure S14. This will be a caption. This will be a caption.

October 15, 2019 14/20

#### Moments of max-min Normalized Euclidean Distances in Standard Normal Data

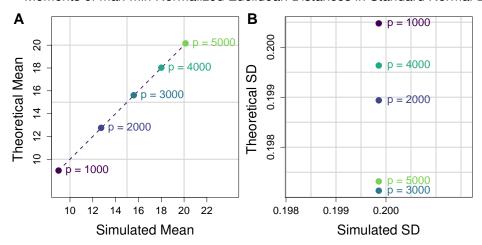


Figure S15. This will be a caption. This will be a caption.

October 15, 2019 15/20

#### Moments of GM Distances in GWAS Data

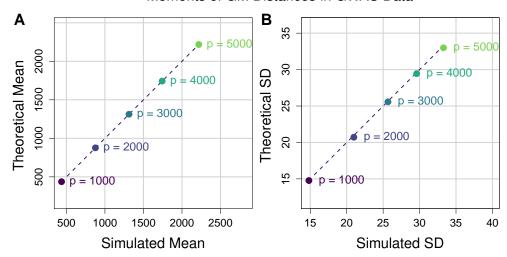


Figure S16. This will be a caption. This will be a caption.

October 15, 2019 16/20

#### Moments of AM Distances in GWAS Data

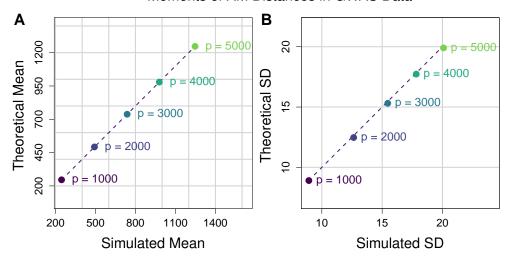


Figure S17. This will be a caption. This will be a caption.

October 15, 2019 17/20

#### Moments of TiTv Distances in GWAS Data

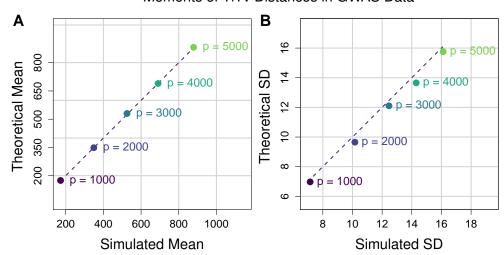


Figure S18. This will be a caption. This will be a caption.

October 15, 2019 18/20

# Moments of rs-fMRI Distances

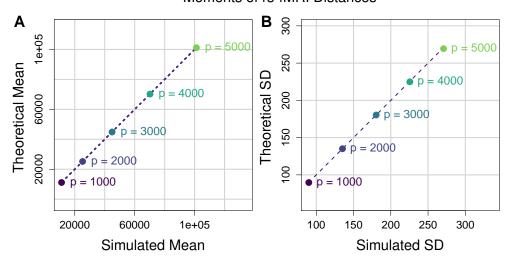


Figure S19. This will be a caption. This will be a caption.

October 15, 2019 19/20

# Moments of max-min Normalized rs-fMRI Distances

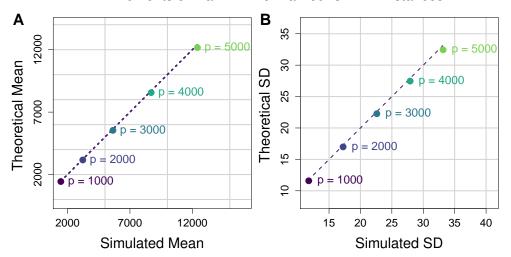


Figure S20. This will be a caption. This will be a caption.

October 15, 2019 20/20