

# Publications List

## 2021



### BOOKS

Hopper, J., Li, S., & Tollefsbol. (2021). Twin and Family Studies of Epigenetics (1 ed. Vol. 27): 200.

### JOURNAL ARTICLES

Calais-Ferreira, L., Barreto, M., Mendonça, E., Dite, G. S., Hickey, M., Ferreira, P. H., . . . L Hopper, J. (2021). Birthweight, gestational age and familial confounding in sex differences in infant mortality: a matched co-twin control study of Brazilian male-female twin pairs identified by population data linkage. *International Journal of Epidemiology*.

Crofts, S. J., Lam, J., Scurrah, K. J., & Dite, G. S. (2021). Association of Adult Socioeconomic Status with Body Mass Index: A Within-and Between-Twin Study. *Twin Research and Human Genetics*, 1-7.

Gibberd, A. J., Tyler, J., Falster, K., Preen, D. B., Hanly, M., Clarke, M. J., . . . Scurrah, K. J. (2021). Pregnancy and birth characteristics of Aboriginal twins in two Australian states: a data linkage study. *BMC Pregnancy and Childbirth*, 21(1), 448. doi:10.1186/s12884-021-03945-9

Hopper, J., Li, S., & Tollefsbol. (2021). Twin and Family Studies of Epigenetics (1 ed. Vol. 27): 200.

Kettlewell, N., & Tymula, A. (2021). The Australian Twins Economic Preferences Survey. *Twin Research and Human Genetics*, 1-6.

Silventoinen, K., Bogl, L. H., Jelenkovic, A., Vuoksimaa, E., Latvala, A., Li, W., . . .

Ordoñana, J. R. (2021). Educational attainment of same-sex and opposite-sex dizygotic twins: An individual-level pooled study of 19 twin cohorts. *Hormones and Behavior*, 136, 105054.

Tyler, J., Lam, J., Scurrah, K., & Dite, G. (2021). The Association Between Chronic Disease and Psychological Distress: An Australian Twin Study. *Twin Research and Human Genetics*, 1-8.

Xu, R., Li, S., Li, S., Wong, E. M., Southey, M. C., Hopper, J. L., . . . Guo, Y. (2021a). Ambient temperature and genome-wide DNA methylation: A twin and family study in Australia. *Environmental Pollution*, 285, 117700.

Xu, R., Li, S., Li, S., Wong, E. M., Southey, M. C., Hopper, J. L., . . . Guo, Y. (2021b). Residential surrounding greenness and DNA methylation: An epigenome-wide association study. *Environment International*, 154, 106556. doi:https://doi.org/10.1016/j.envint.2021.106556

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