Erratum

A Novel Approach for Pathway Analysis of GWAS Data Highlights Role of BMP Signaling and Muscle Cell Differentiation in Colorectal Cancer Susceptibility – Erratum

Aniket Mishra and Stuart MacGregor

Genetics and Epidemiology of Colorectal Cancer Consortium (GECCO) and the Colorectal Cancer Family Registry (CCFR), and Statistical Genetics, QIMR Berghofer Medical Research Institute, Brisbane, Queensland, Australia

doi: 10.1017/thg.2016.100. Published by Cambridge University Press, 20 January 2017

The publishers regret to announce that the affiliation for the above paper was incorrectly inserted. The correct affiliation is below:

Aniket Mishra¹, Genetics and Epidemiology of Colorectal Cancer Consortium (GECCO) and the Colorectal Cancer Family Registry (CCFR), and Stuart MacGregor¹

¹ Statistical Genetics, QIMR Berghofer Medical Research Institute, Brisbane, Queensland, Australia

Reference

Mishra, A., Genetics, & Epidemiology of Colorectal Cancer Consortium (GECCO), the Colorectal Cancer Family Registry (CCFR), & MacGregor, S. (2017) A novel approach for pathway analysis of GWAS data highlights role of BMP signaling and muscle cell differentiation in colorectal cancer susceptibility. *Journal of Twin Research and Human Genetics*, 20, 1–9.