Corrigendum

Experimental Biology and Medicine 2017; 242: 668. DOI: 10.1177/1535370217694822

Aikins AR, Kim M, Raymundo B and Kim C-W. Downregulation of transgelin blocks interleukin-8 utilization and suppresses vasculogenic mimicry in breast cancer cells. *Experimental Biology and Medicine* 2017;**242**:573–583. (Original DOI: 10.1177/1535370216685435).

The authors would like to rectify an error in the funding information. The acknowledgements have been changed to include funding from Korea University Grant. The updated acknowledgements is as follows:

The study was supported by a grant from the School of Life Sciences and Biotechnology for BK21 PLUS, Korea University and Korea University Grant. Work was also supported by a grant from KEIT, Korea #10047890. The authors would like to thank Ms.Hyun-Joo Park and Ms. Jee-Hyun Lee for technical assistance with confocal microscopy and flow cytometry, respectively.

ISSN: 1535-3702