Anaplasma phagocytophilum induces actin phosphorylation to selectively regulate gene transcription in *Ixodes scapularis* ticks Hameeda Sultana, Girish Neelakanta, Fred S. Kantor, Stephen E. Malawista, Durland Fish, Ruth R. Montgomery, and Erol Fikrig Vol. 207, No. 8, August 2, 2010. Pages 1727–1743.

Following the print publication of this article, the authors noted that an acknowledgment of the support given by Lesley Bell-Sakyi (University of Edinburgh) had been inadvertently omitted. The *Ixodes ricinus* tick cell line IRE/CTVM19 was provided by Lesley Bell-Sakyi. The authors have added the following publication to the references: Bell-Sakyi, L., E. Zweygarth, E.F. Blouin, E.A. Gould, and F. Jongejan. 2007. Tick cell lines: tools for tick and tick-borne disease research. *Trends Parasitol*. 23:450-457.