Corrigendum

In the article entitled, "Finally! The Brambell Receptor (FcRB): *Mediator of Transmission of Immunity and Protection from Catabolism for IgG*" by R. P. Junghans, in *Immunologic Research* (Vol. 16, No. 1, pp. 29–57), Fig. 7 (p. 43) should have appeared with labels as follows.

Fig. 7. X-ray solution of FcRB:Fc cocrystals. Lying down configuration with 2:1 FcRB:Fc complexes are shown with a view looking parallel to the membrane. Contacts are observed between the $\alpha 1 - \alpha 2$ domains and $C_H 3 - C_H 2$ and between the $\beta_2 m$ and $C_H 2$ of the first FcRB, with lesser contacts between the amino terminus of $C_H 2$ and the second FcRB in the receptor dimer. In this configuration, the complete IgG lies with Fab arms parallel to the plane of the membrane. The IgG interaction with monomer vs dimer FcRB on or in cells is unresolved and remains a matter for investigation. (Figure provided by P. Bjorkman, from ref. 70 with permission.)