Supplementary Figure 9. Kinetic analysis of the agonist-promoted BRET increase between \( \beta_2\text{AR-GFP}10 \) and QL-\( \alpha_{i1-122} \)Rluc. BRET was measured in cells coexpressing QL-\( \alpha_{i1-122} \)Rluc and \( \beta_2\text{AR-GFP}10 \) in the presence and absence of 10 \( \mu \)M isoproterenol for the indicated times. Results are expressed as the difference in the BRET signal observed in the presence and absence of ligand and represent the mean ± s.d of 2 independent experiments.