Correction to "Preferential formation of MT1/MT2 melatonin receptor heterodimers with distinct ligand interaction properties compared with MT2 homodimers"

In the above article [Ayoub MA, Levoye A, Delagrange P, and Jockers R (2004) *Mol Pharmacol* **66:**312–321], information regarding the ligands in Fig. 5 was removed in error during copyediting. A corrected version of Fig. 5 appears below. The online version has been corrected in departure from the print version.

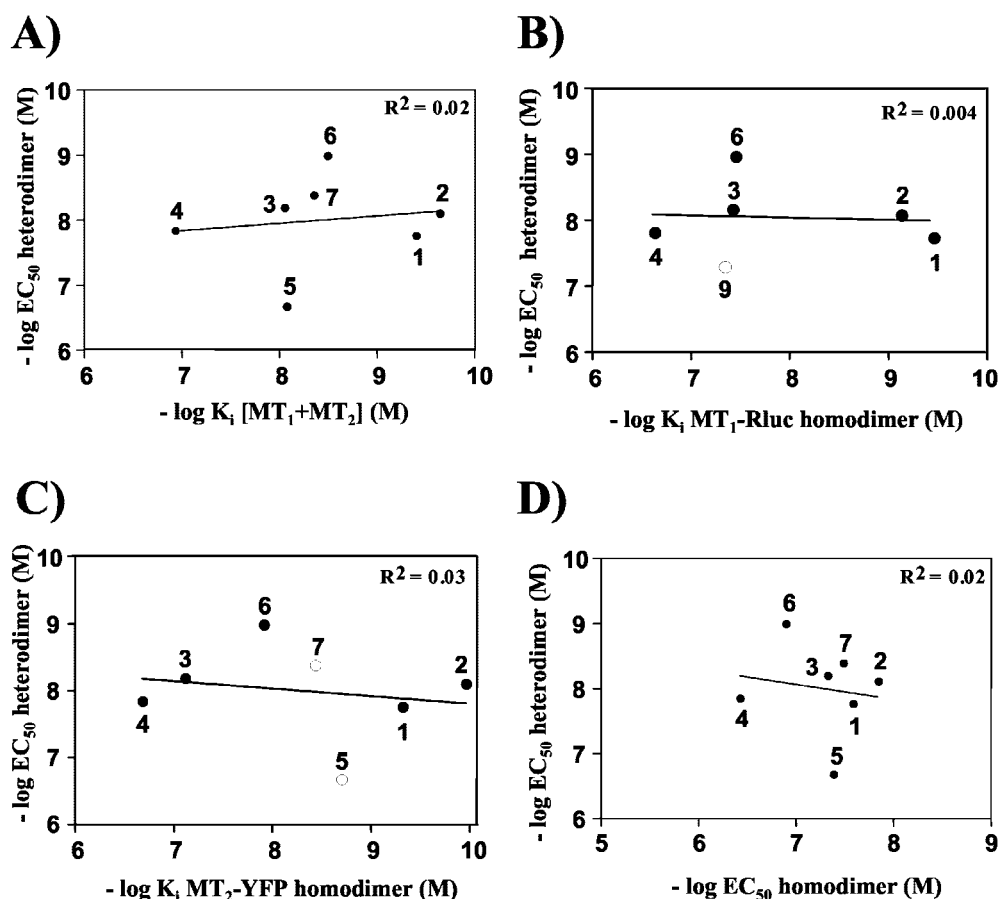We regret this error and apologize for any confusion or inconvenience it may have caused.

Fig. 5. Correlations between EC_{50} values of MT_1/MT_2 heterodimers and K_i values of MT_1 and MT_2 receptors. EC_{50} values of the MT_1/MT_2 heterodimer shown in Table 4 were plotted against K_i values determined in cells coexpressing MT_1 and MT_2 receptors (A) or expressing MT_1-Rluc (B) or MT2-YFP (C) receptors individually. D, correlation between EC_{50} values of the MT_2 homodimer and the MT_1/MT_2 heterodimer. Ligands: 1, melatonin; 2, S20098; 3, S22153; 4, S20928; 5, 4P-PDOT; 6, luzindole; 7, S24773; 8, 2-iodomelatonin. B and C, nonselective (●) and selective (○) compounds. Ligand 9 shown in B corresponds to the MT_1-selective S26284 compound. Data were fitted using a linear regression equation (GraphPad Prism software).