

Figure S1

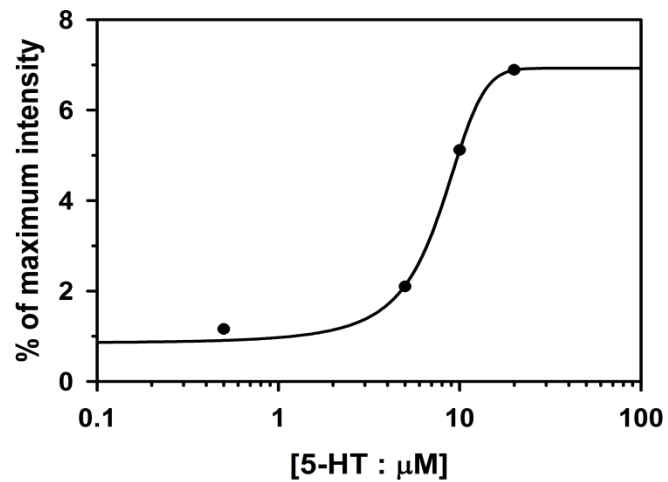


Figure S1. 5-HT dependent release of Ca^{2+} ions from proteoliposomes containing P9-5-HT_{3A}. The percentage release of Ca^{2+} from proteoliposomes were plotted against the concentration of 5-HT.

Figure S2

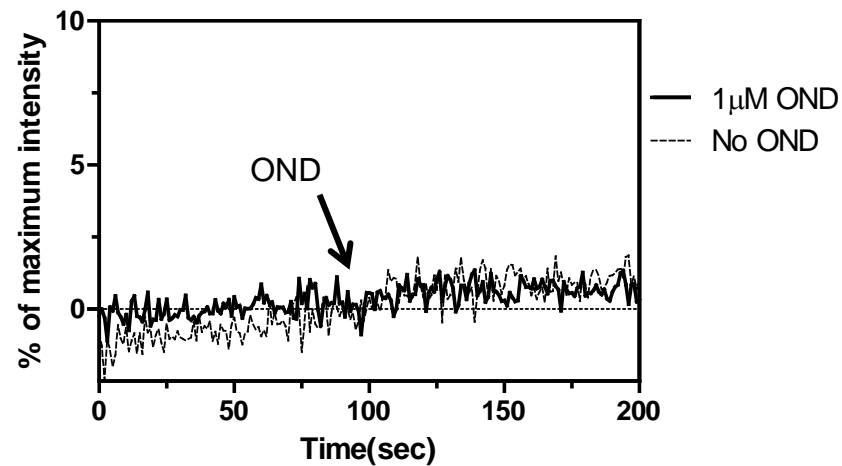


Figure S2. Effect of ondansetron on the Ca²⁺ ions release from the proteoliposomes containing P9-5-HT_{3A}. The percentage release of Ca²⁺ from proteoliposomes containing wild-type P9-5-HT_{3A} was measured at 25°C in the presence (solid line) or absence (broken line) of 1.0 μM of ondansetron. The time point of the addition of 1.0 μM ondansetron is indicated by the arrow.