

Figure S1: Concentration dependence of $I(0)/C_w$ for arrestin (red) and ovalbumin (green). $I(0)/C_w$ for ovalbumin (green) was fitted by linear line, whereas that of arrestin was fitted with the curve generated by Eq. 1 to estimate K_{Att} . $I(0)/C_w$ for arrestin monomer was estimated by using $I(0)/C_w$ for ovalbumin and molecular weights of arrestin (45 K) and ovalbumin (43 K).

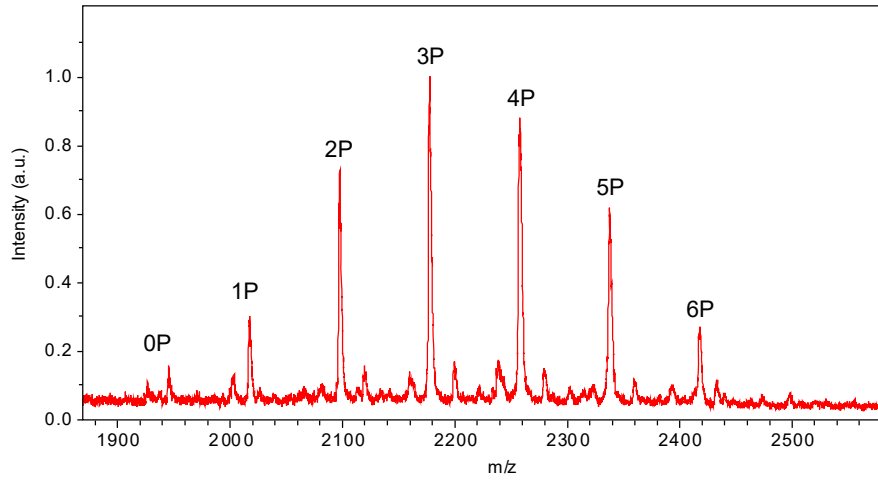


Figure S2: MALDI TOF MS of the C-terminal fragment of phosphorylated rhodopsin.