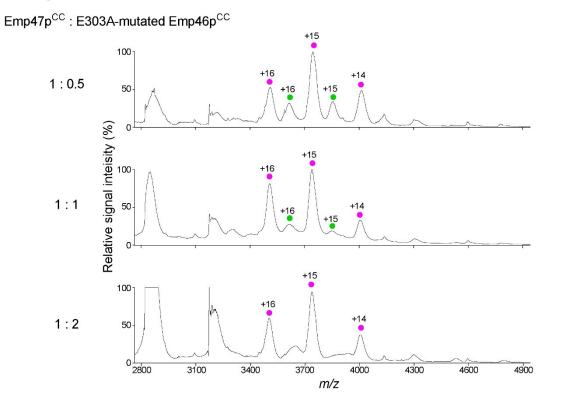


pH 7.4



S6 Fig. Mass spectra of the mixtures of Emp47p^{CC} **and the E303A-mutated Emp46p**^{CC} **at pH 7.4.** The concentration of Emp47p^{CC} was fixed and that of the mutated Emp46p^{CC} was varied at the molar ratios indicated. Peaks corresponding to 1:3 heterotetramers of Emp47p^{CC} and the E303A-mutated Emp46p^{CC} are indicated by magenta dots with charge states. Peaks corresponding to the homotetramer of Emp47p^{CC} are indicated by a green dot with charge states.