Figure S5. Pro-Nedd8 processing by CSN5$^{\Delta C}$. (A, B) The activity of CSN5$^{\Delta C,R106T}$ and variants (**A**; Y120D, E122A, Y116D, E115A) on the processing of pro-Nedd8^{WT} and variants (**B;** K48A, T9M, V70D, R42D) is displayed, as the percentage of cleaved protein after 90 min reaction. The error bar corresponds to the s.d. over two independent experiments.