



Figure S3: Truncation analysis of the bdNEDD8/bdNEDP1 substrate/protease pair

The functionality of constructs harboring N-terminally truncated bdNEDD8 or bdNEDP1 with truncations at its N- or C-terminus was analyzed in analogy to Fig. S2.

In this assay, a basal activity is observed using the bdNEDD8⁴⁻⁷⁵ and bdNEDP1¹³⁻²¹⁹ fragments. A complete cleavage of the fusion protein requires at least bdNEDD8²⁻⁷⁵ and bdNEDP1⁴⁻²¹⁹.