

MAP2

GAPDH

Western blot analysis of PINK1 ubiquitination. The top blot shows PINK1 ubiquitination with molecular weight markers at 170KD and 130KD. The bottom blot shows PINK1 levels with a 35KD marker. Lanes are: EGFP, PINK1, PINK1-UbS65A, UbS65E, EGFP, PINK1, PINK1-UbS65A, UbS65E, EGFP. Ubiquitination is observed in the PINK1, PINK1-UbS65A, and UbS65E lanes, but not in the EGFP lanes.

MAP2

170KD

GAPDH

40KD

35KD

EGFP
SPINK1
SPINK1-UbS65A
UbS65E
EGFP
SPINK1
SPINK1-UbS65A
UbS65E

