



Supplementary Figure 1. PKD1 overexpression does not inhibit msPINK1 degradation. RhoA or PKD-1 were co-expressed with msPINK1 for 16 hrs, and then treated with cycloheximide (100 μ g/ml) for 30 min. Whole cell lysates were subjected to WB for PINK1 (msPINK1) and GAPDH (loading control).