



Detection of MST1 and MST2 by western blot and immunoprecipitation. *Samples:* A) Whole cell lysate from HeLa (5, 15 and 50 µg), Ramos (R, 50 µg) and mouse NIH 3T3 (M, 50 µg) cells. B) Whole cell lysate (1 mg/IP reaction; 1/4 of reaction loaded/gel) from HeLa cells. *Antibodies:* Affinity purified rabbit anti-MST2 antibody A300-467A used at 1 µg/ml for WB (A and B) and 3 µg/mg lysate for IP. MST1 and MST2 were simultaneously immunoprecipitated using MST1/2 antibodies A300-466A and A300-468A. MST1 was immunoprecipitated using MST1 antibody A300-465A. *Detection:* Chemiluminescence with exposure times of 30 (A) and 3 (B) seconds. A300-467A is specific for MST2 and A300-465A is specific for MST1 as determined by reciprocal IP/WB.