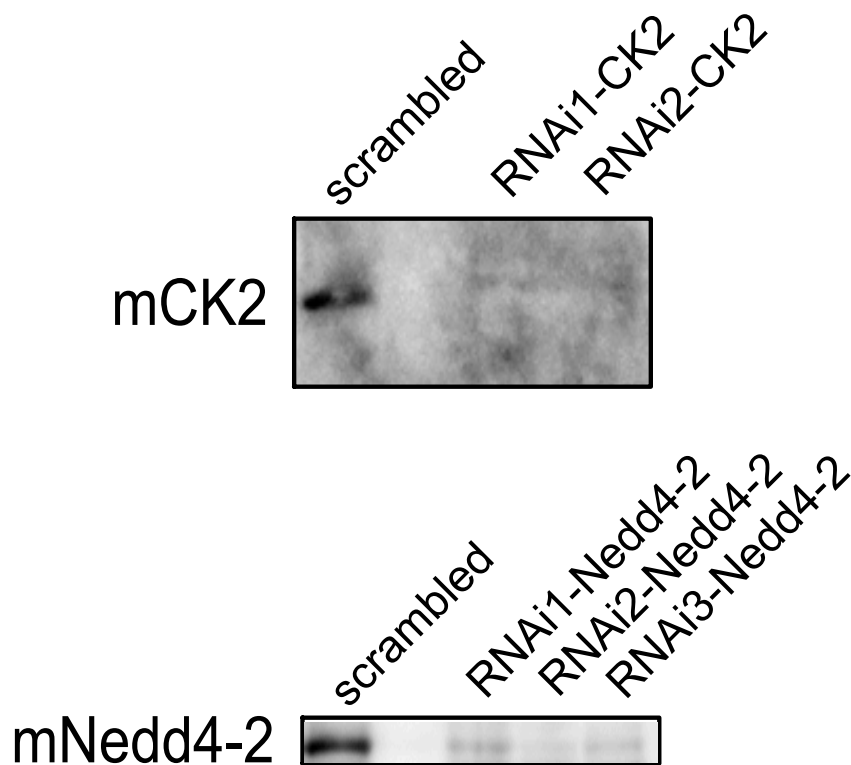


Supplement 1: Inhibition of mCK2 and mNedd4-2 by RNAi



Mouse collecting duct (M1) cells were transfected with RNAi for CK2 or Nedd4-2 or were treated with scrambled DNA (each 1 μ g) for 7 hours. Cells were harvested 72 h after siRNA treatment and subjected to Western blot analysis. Equal amounts of lysates (40 μ g) were loaded on a gel and after transfer to a PE membrane probed with CK2 and Nedd4-2 antibodies, respectively.