

Supplementary Figure 1. No significant alteration of subcellular distribution of V-ATPase in simvastatin treated animal kidneys. Immunofluorescence staining of kidneys from simvastatin treated animals does not reveal any significant alteration of the subcellular distribution of V-ATPase A or B subunit in the intercalated cells, while significant membrane accumulation of AQP2 is seen in the principal cells in the same CD. Scale bar = 10 μm .