Figure S3. The m-AAA protease does not degrade OMA1 in depolarized mitochondria. HEK293 cells were transfected with siRNA directed against Afg3l2 and Spg7 (encoding paraplegin) or scrambled siRNA for control. After induction of OMA1-myc expression by adding tetracycline, cells were incubated with CCCP or, for control, ethanol (Et) for the time points indicated. Samples were analysed by SDS-PAGE and immunoblotting.