Supplemental Figure 2: PEX5 is distributed like wild type between cytosolic and organellar fractions in *pex1* mutants. 8-d-old seedlings were prepared and subjected to subcellular fractionation. The original homogenate (H) was centrifuged to separate a supernatant fraction (S) and a pellet. The supernatant was removed and buffer was added to perform a wash (W). The wash was removed, a second wash was performed, and then buffer was added to re-suspend the pellet (P). These samples were then prepared for immunoblot analysis and serially probed with antibodies recognizing the indicated proteins. HSC70 is a cytosolic loading control. Mitochondrial ATP synthase (Mito ATPase) is an organellar fractionation control. Positions of molecular mass markers (in kDa) are indicated at the left.