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Pex19p Contributes to Peroxisome Inheritance in the Association of Peroxisomes to Myo2p

Otzen, Marleen; Rucktaeschel, Robert; Thoms, Sven; Ernmrich, Kerstin; Krikken, Arjen; Erdmann, Ralf; van der Klei, Ida; Emmrich, Kerstin; Krikken, A.M.

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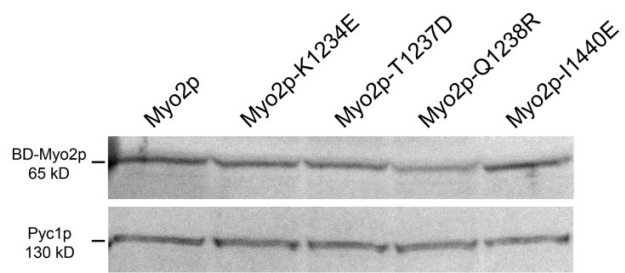[Link to publication in University of Groningen/UMCG research database](#)

Figure S3: Protein levels in cells used for yeast two-hybrid studies

Western blot analyses of cells producing different mutant forms of the cargo binding domain of Myo2p. The Myo2p cargo binding domain fused to the binding domain of Gal4p revealed that levels of the mutant proteins were similar to the WT control. Pyruvate carboxylase (Pyc1p) was used as loading control.