Supplementary Figure 1. Immunoblot analysis of Pex13p in total cell lysates from zebrafish embryos. (A) Total cell lysates (20 µg of protein) from zebrafish embryos were subjected to SDS-PAGE and transferred to nitrocellulose. The membranes were then probed with an antiserum raised against (His)$_6$-HsPex13p(SH3) in the absence (-) or presence (+) of excess antigen. Note that the antiserum crossreacts nonspecifically with the 30 kDa molecular mass marker carbonic anhydrase. The specific band is indicated by an arrow. MW, molecular mass markers. (B) Zebrafish embryos were injected with buffer (0), 400 µM morpholino (400), or 600 µM morpholino (600). Three days later, total cell lysates were prepared and processed as described above. The membranes were probed with the anti-HsPex13p(SH3) antiserum. The results of two independent experiments are shown. The migration of relevant molecular mass markers (in kDa) is indicated.