



Figure S2 Sqh phosphorylation levels in *drak^{del}* mutant embryos during early embryonic development. Western blot showing strongly decreased mono-phosphorylated Sqh (Sqh1P) in *drak^{del}* mutant embryos compared to wild-type embryos before the syncytial blastoderm stage, and during the syncytial blastoderm, the early gastrulation and the late gastrulation stages. No difference in total Sqh levels between *drak^{del}* mutant and wild-type embryos was observed. β -Tubulin was the loading control.