**Figure S9. The level of Orf1p in ver mutants**

The left panel is a Western blot probed with anti-Orf1p. The right panel is a replicate of the gel at the left but stained with Coomassie Blue to verify equal loading for lanes 1-4. Extracts from ovaries of *spnE* mutants, similar to those used in Figure 1B, were loaded as a control (lane C). Molecular markers (lane M) are marked on the left membrane and visible in the gel on the right. Extracts for lanes 1-4 were from proliferating tissues dissected from third instar larvae of the following genotypes: *ver¹* heterozygous (lane 1), *ver¹* homozygotes (lane 2), *ver³⁴²* heterozygotes (lane 3) and *ver¹³⁴²* trans-heterozygotes (lane 4). The running position of Orf1p is indicated with an arrowhead.