w1118

100kDa
75kDa

50kDa

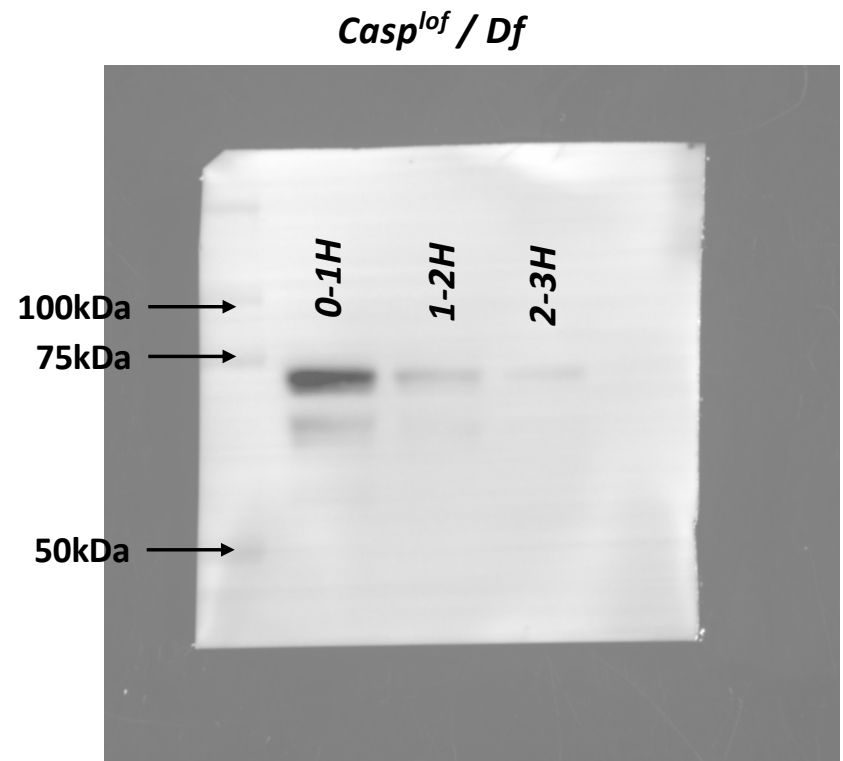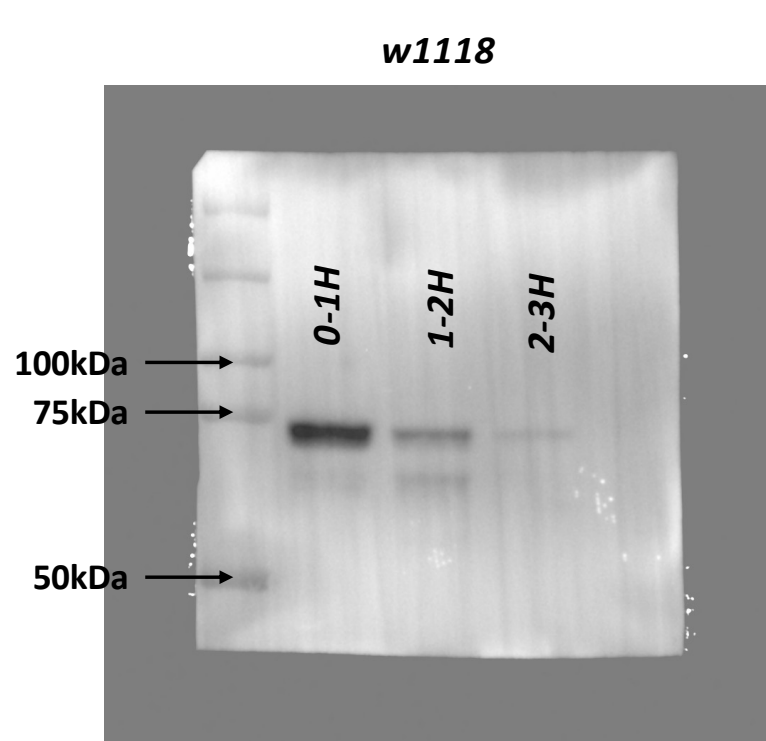0-1H   1-2H   2-3H

Casp^lof / Df

0-1H   1-2H   2-3H

50kDa

Immunoblot: Rabbit anti Me31B (1:1000)

Figure 7, Source Data 1. Original membranes corresponding to Figure 7, panel A1 and A2. Blot was probed with rabbit anti-Me31B antibody.

Figure 7, Source Data 1. Original membranes corresponding to Figure 7, panel B1 and B2. Blot was probed with rat anti-Tral antibody.
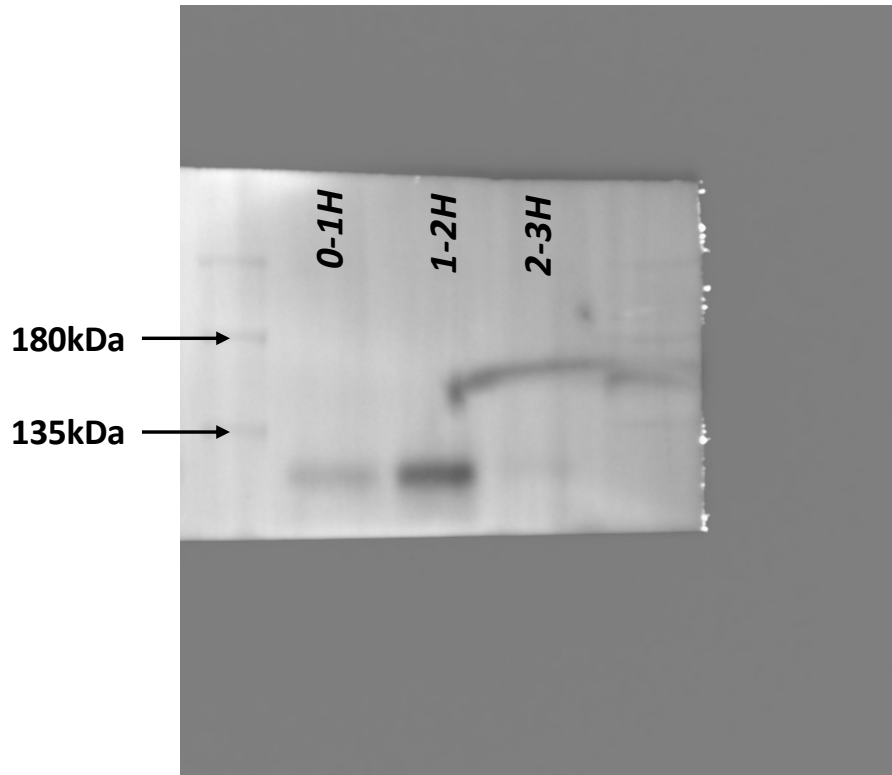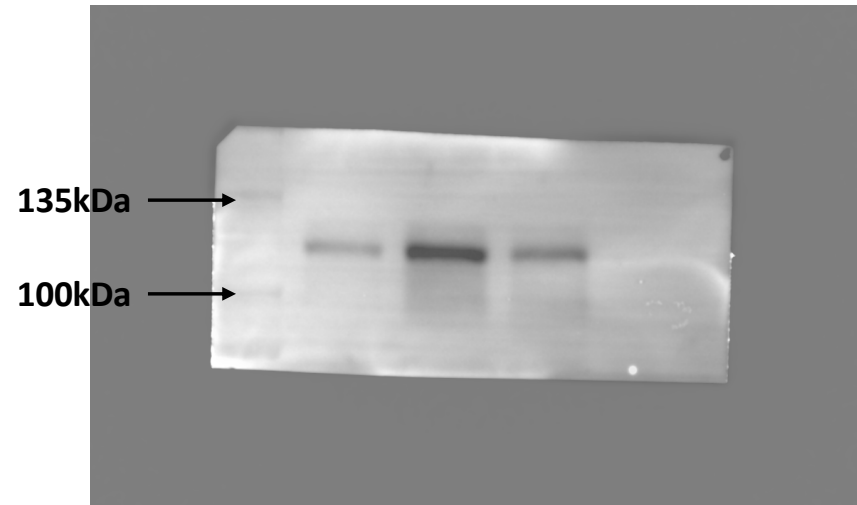
Figure 7, Source Data 1. Original membranes corresponding to Figure 7, panel C1 and C2. Blot was probed with rabbit anti-Smaug antibody.

w1118

Casp^lof / Df

nos gal4 > casp^wt

135kDa →

100kDa →

75kDa →

0-1H 1-2H 2-3H 0-1H 1-2H 2-3H 0-1H 1-2H 2-3H

Immunoblot: Rabbit anti Ter94 (1:2000)

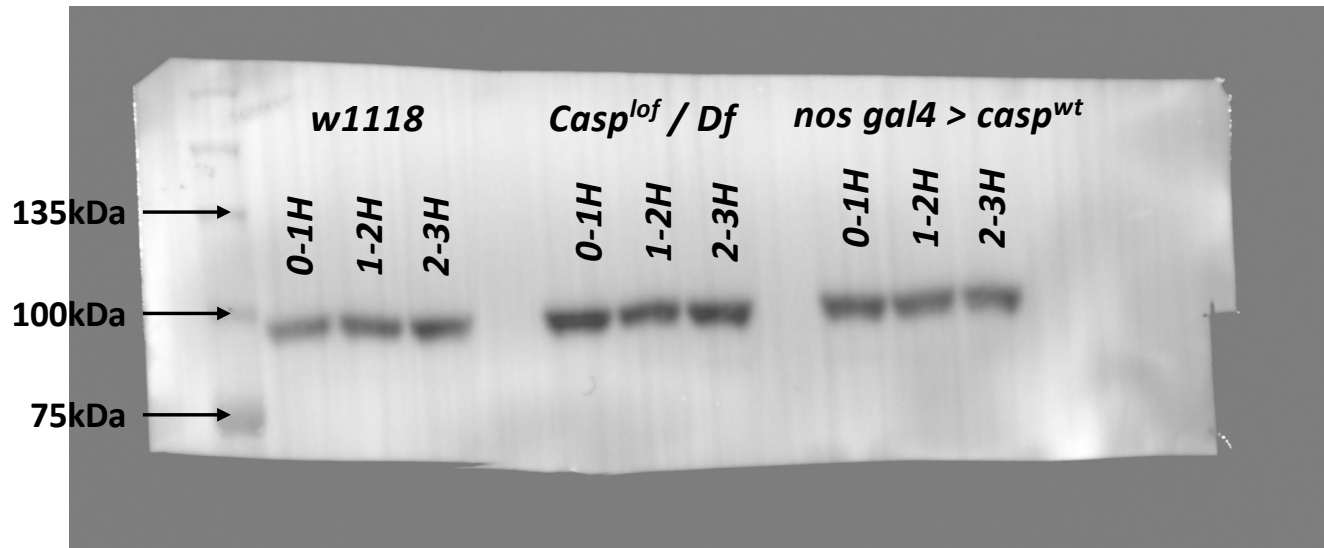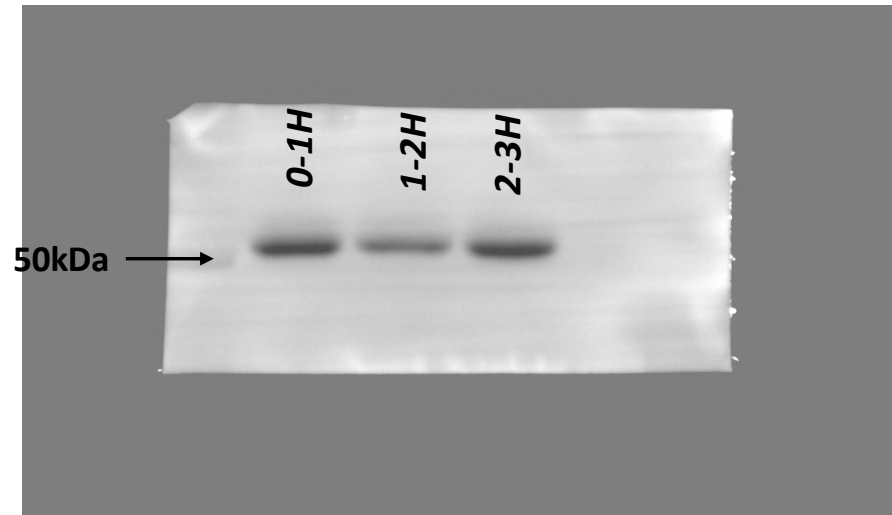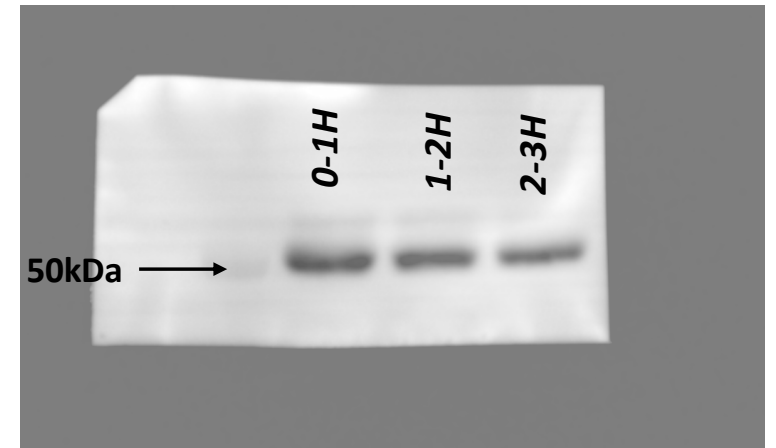**Figure 7, Source Data 1. Original membranes corresponding to Figure 7, panel D1 and D2**. Blot was probed with rabbit anti-Ter94 antibody. Ter94 levels in **nos gal4 > casp^wt** is not shown the paper.

w1118

Casp^lof / Df

0-1H 1-2H 2-3H

0-1H 1-2H 2-3H

50kDa →

50kDa →

Immunoblot: Mouse anti Tubulin (1:10,000)

Figure 7, Source Data 1. Original membranes corresponding to Figure 7, panel E1 and E2. Blot was probed with mouse anti-Tubulin antibody.