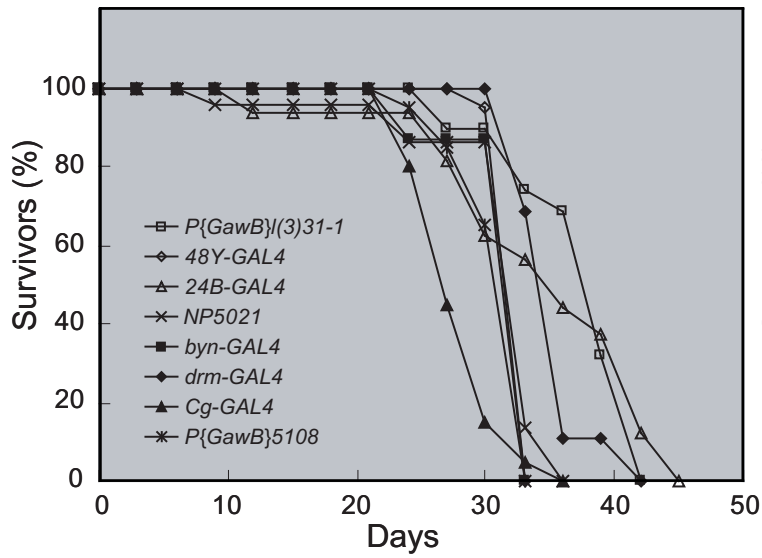
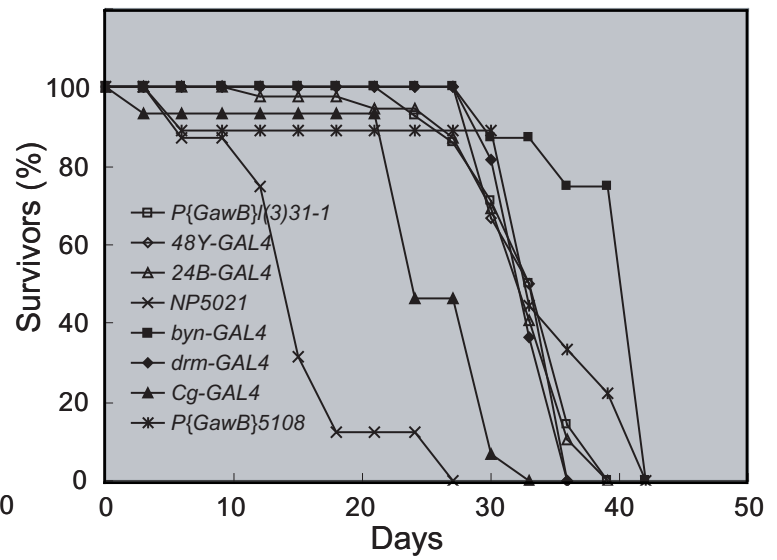


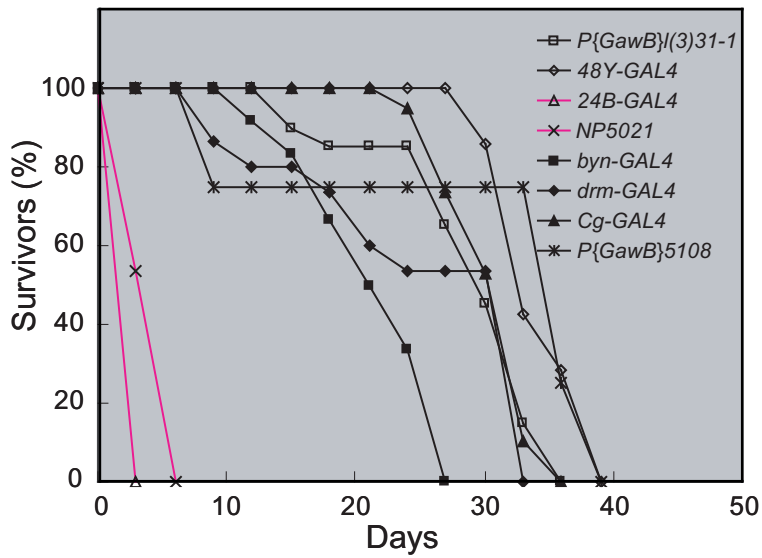
CantonS



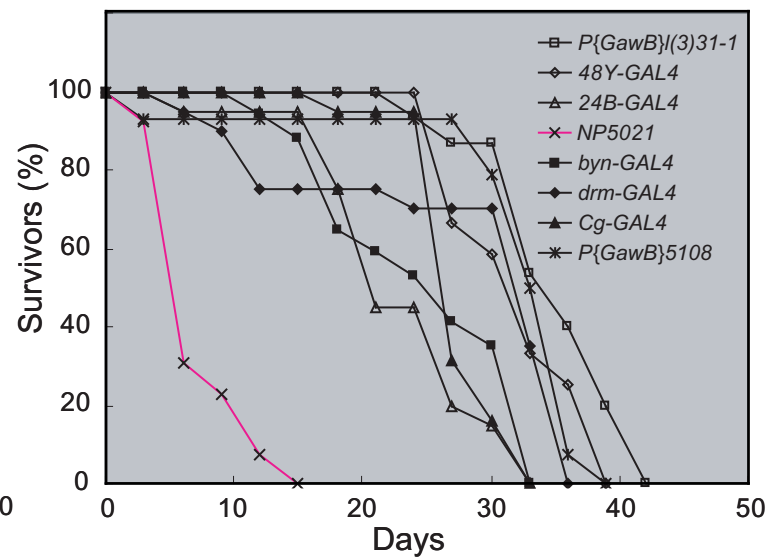
Transportin (GS11030)



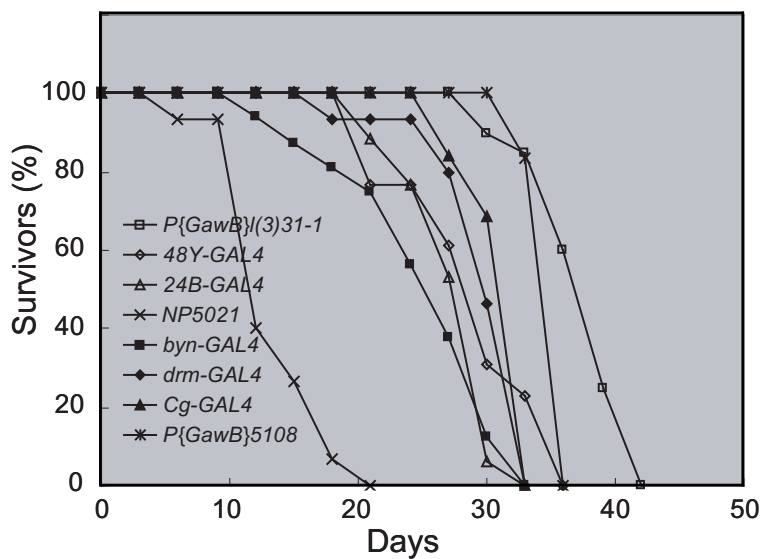
dream (GS16231)



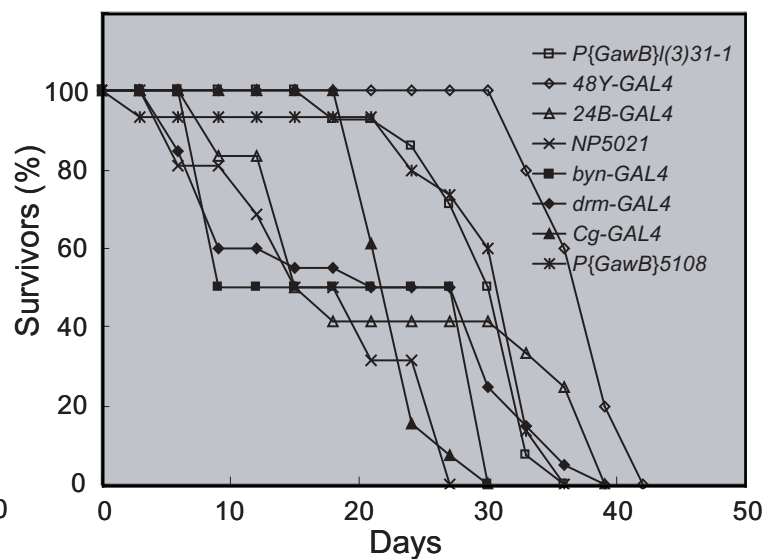
CG10277 (GS11124)



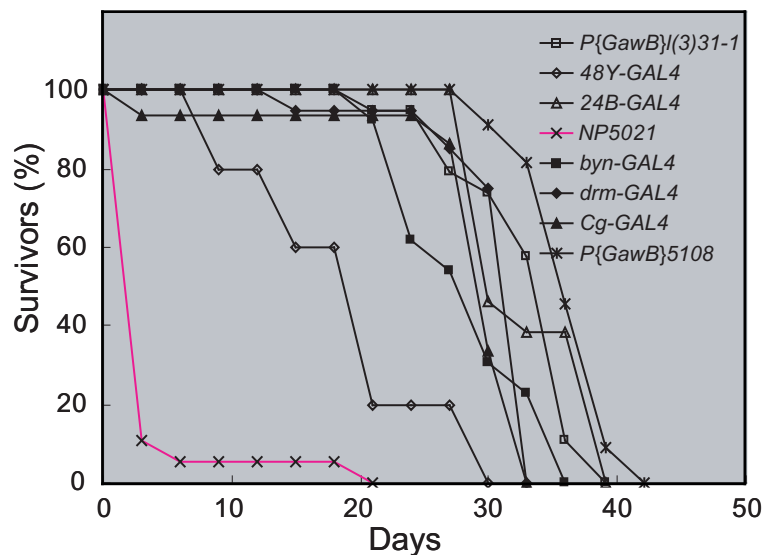
Hepatocyte nuclear factor 4 (GS10535)



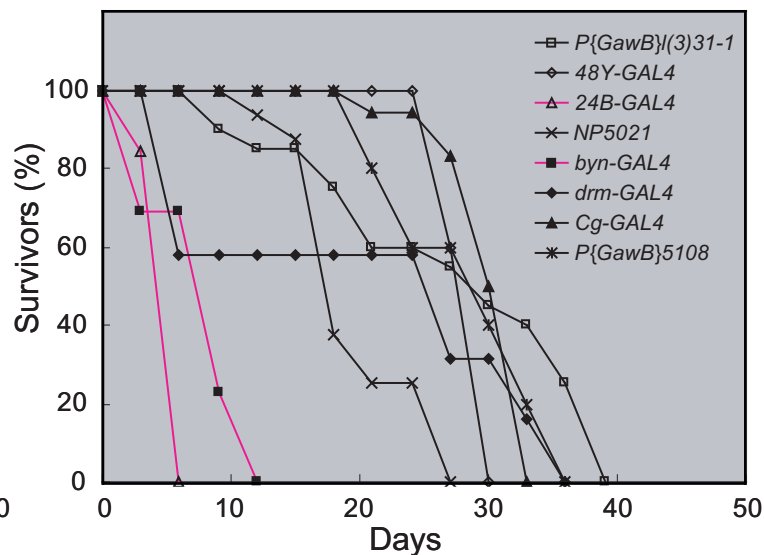
Calpain-A (GS9176)



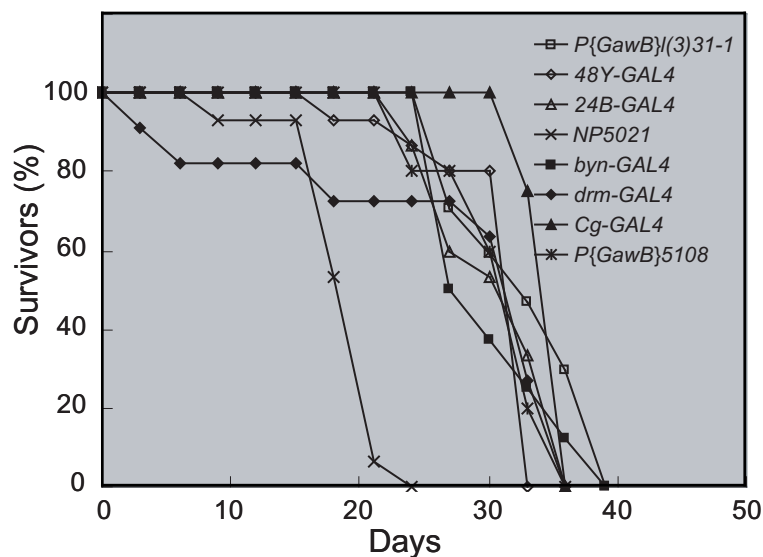
transfer RNA:ile:49Fb (GS14941)



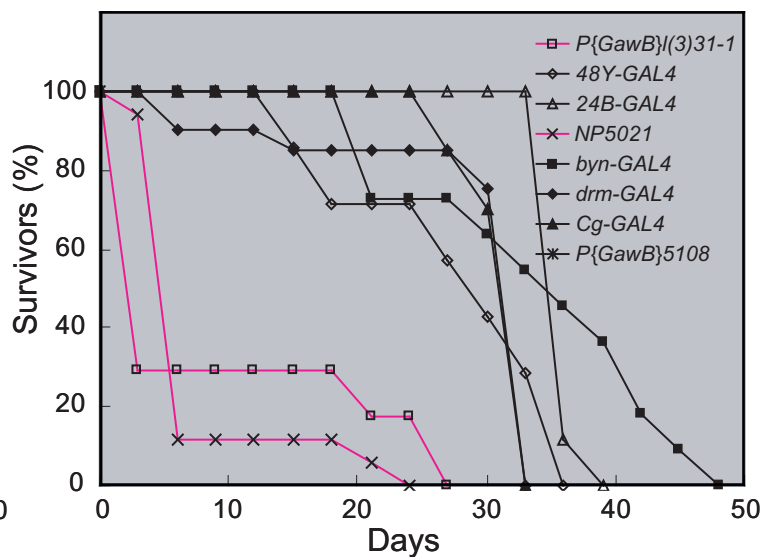
combgap (GS11121)



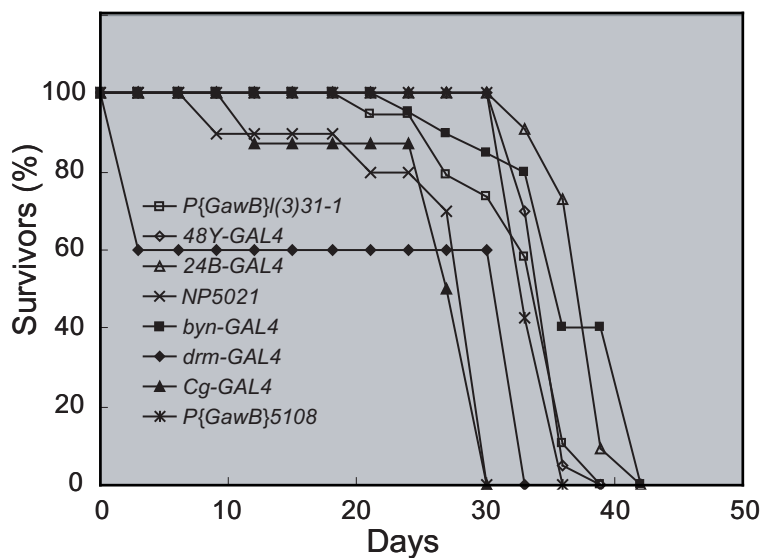
trpgamma (GS16894)



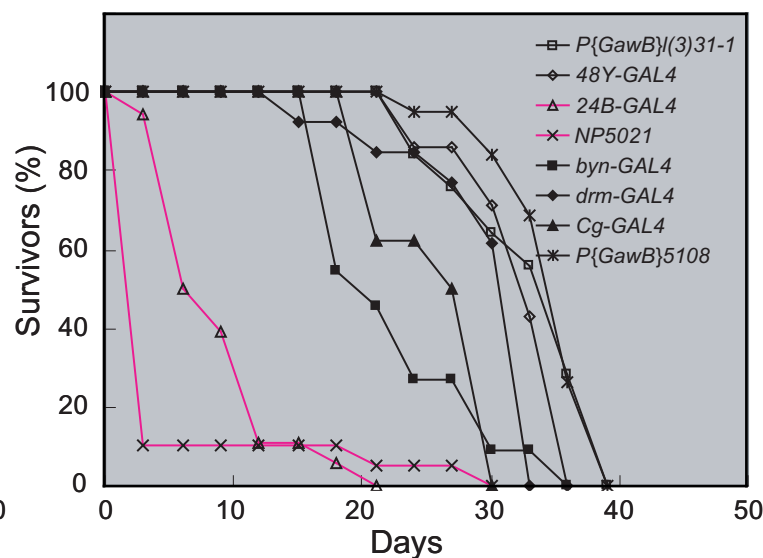
apontic (GS15217)



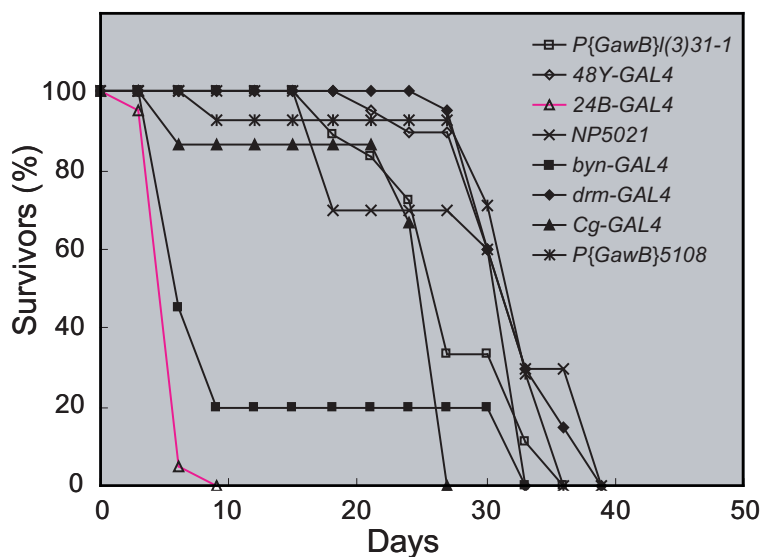
cadmus (GS14710)



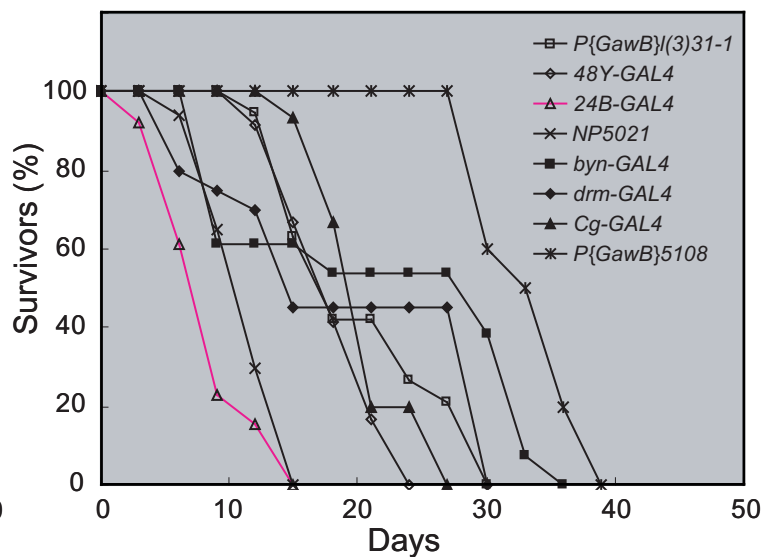
polyA-binding protein (GS15168)



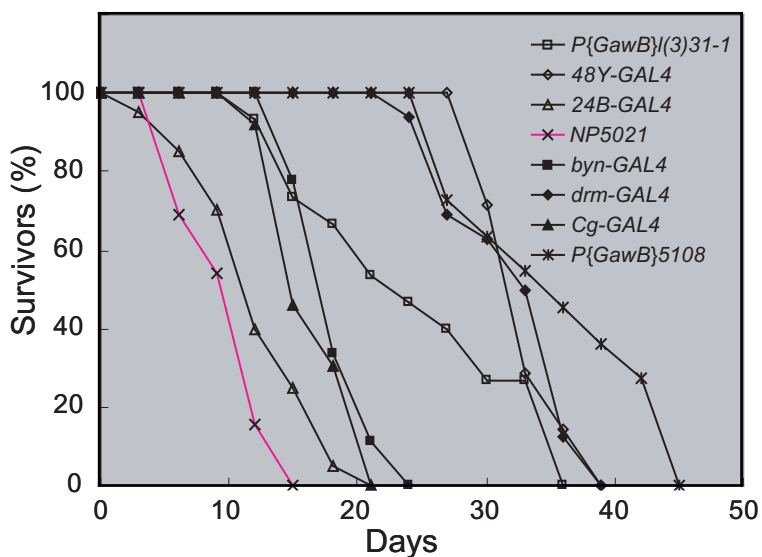
embryonic lethal abnormal vision (GS5211)



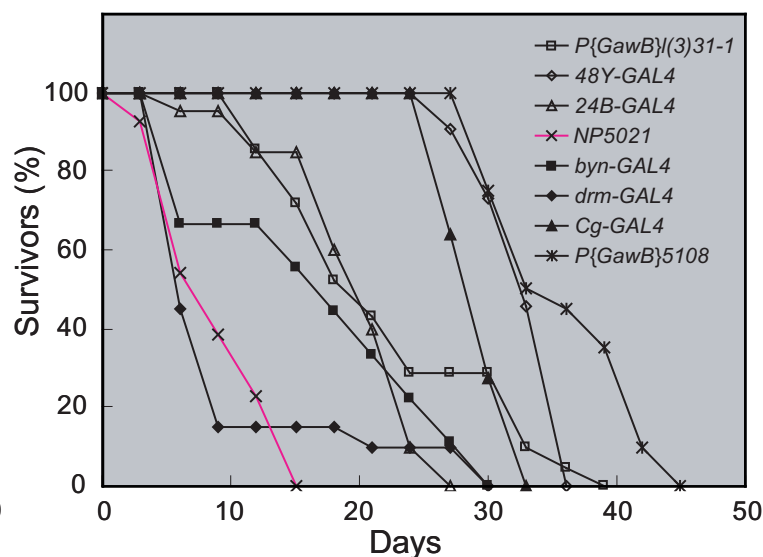
CG3363 (GS11052)



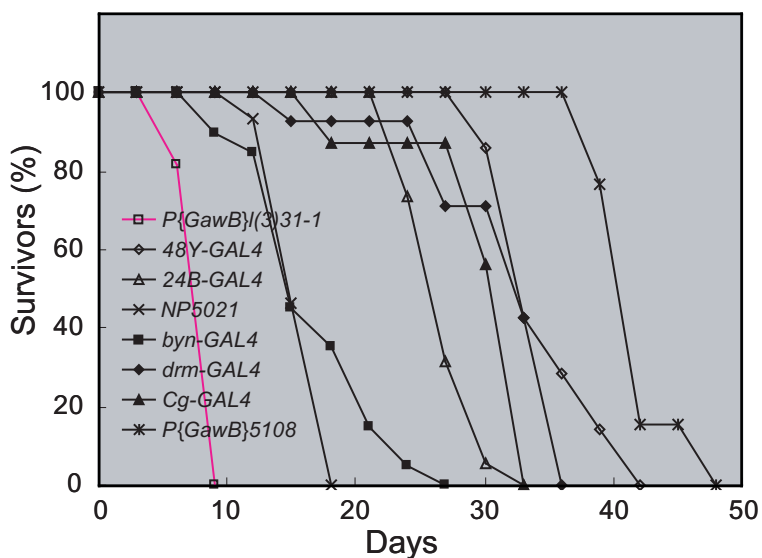
stonewall (GS8015)



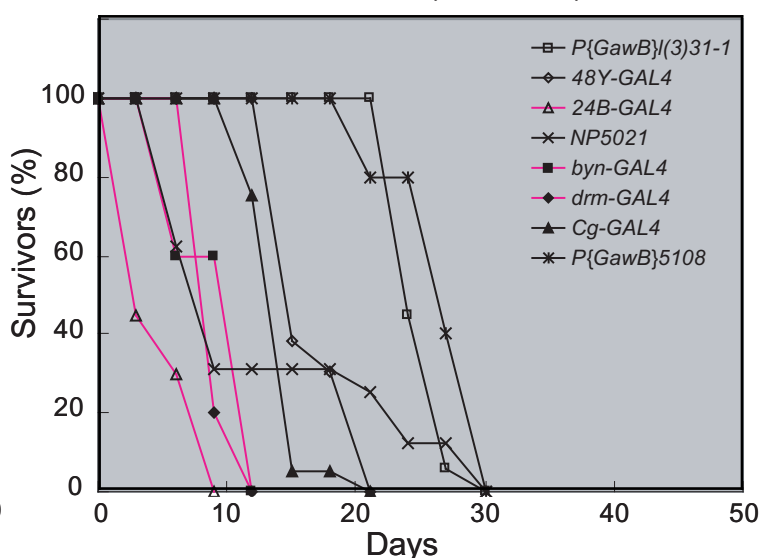
degringolade (GS15270)



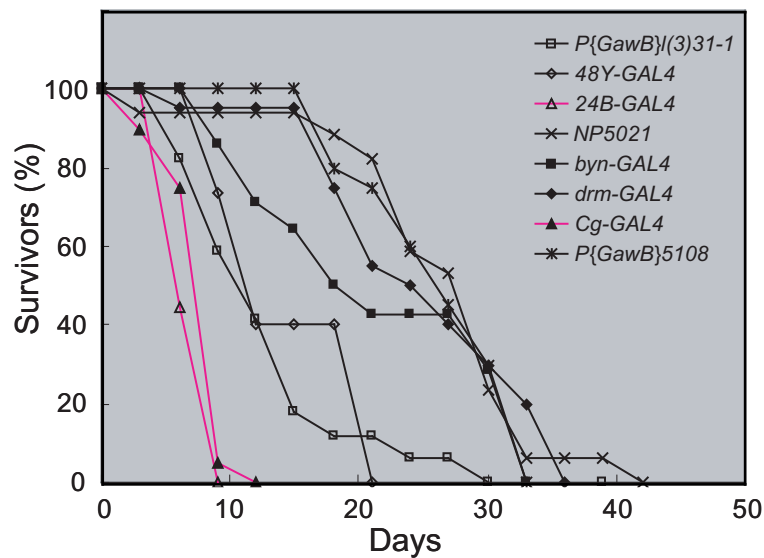
atlastin (GS17467)



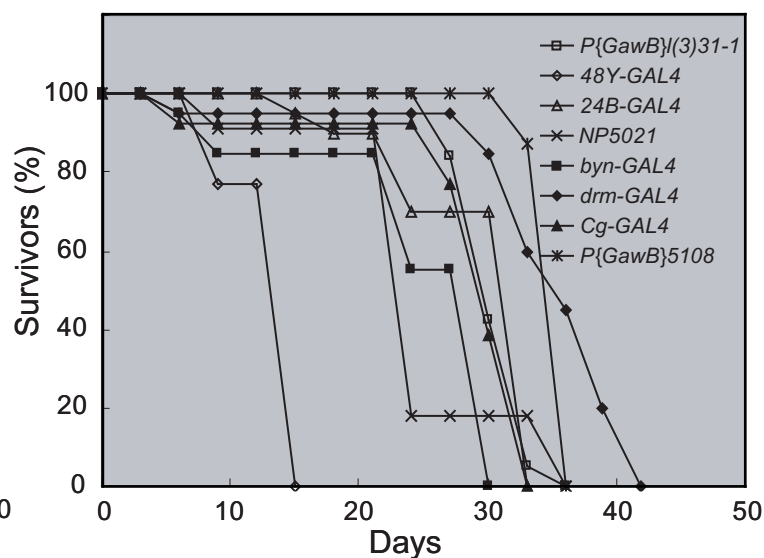
Chromator (GS16669)



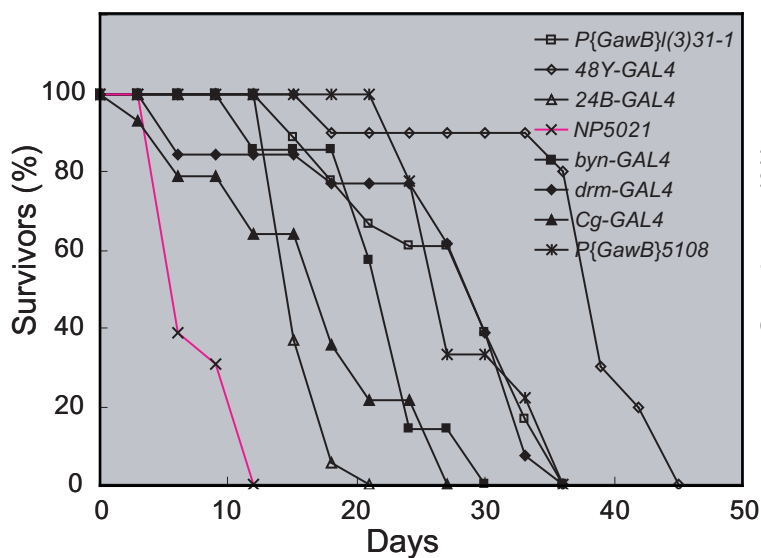
slipper (GS7470)



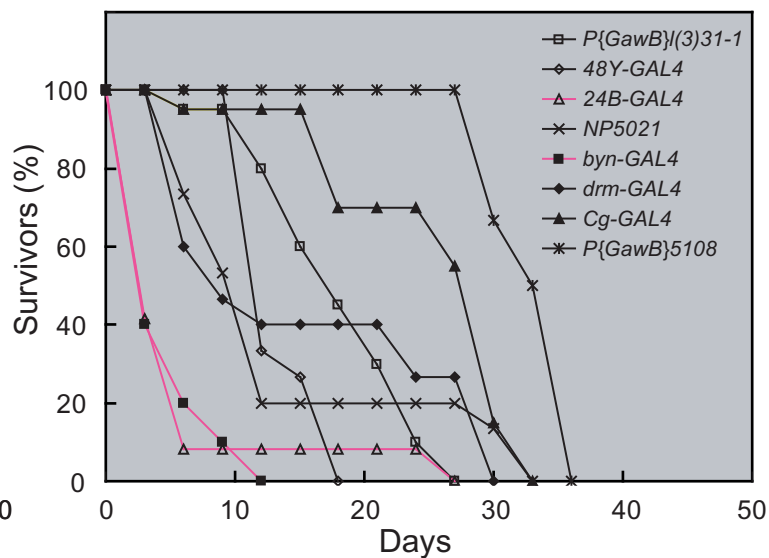
polo (GS16634)



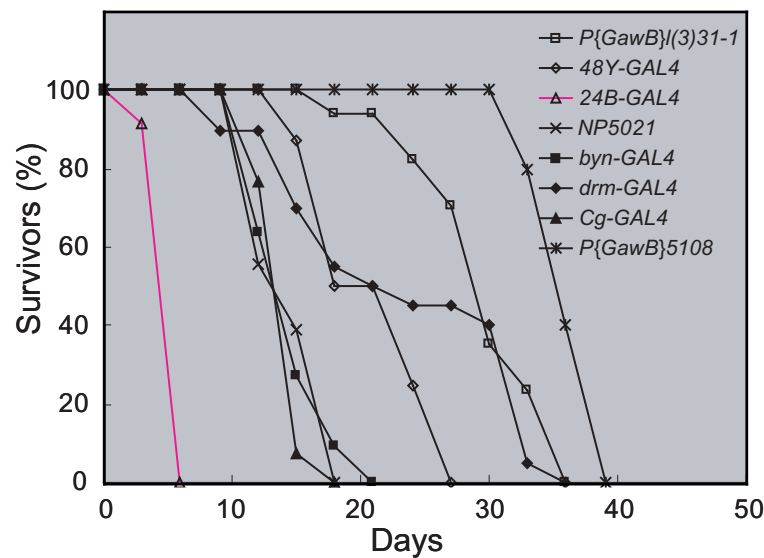
without children (GS10711)



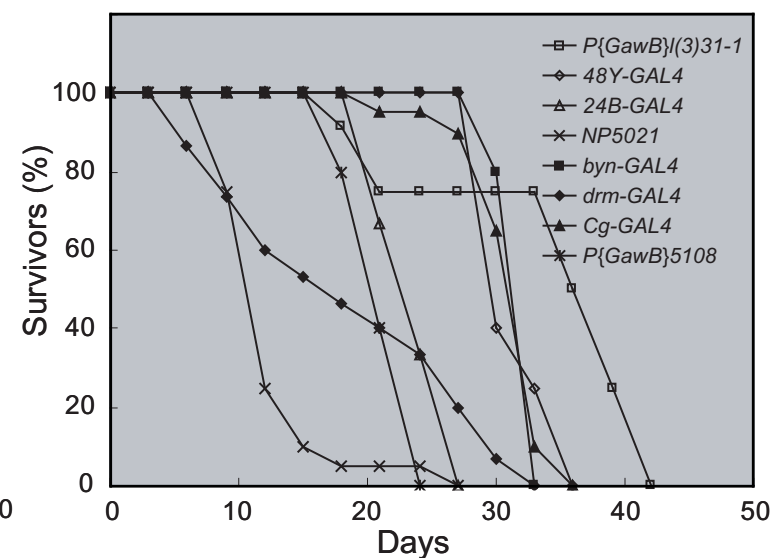
Hrb27C (GS13072)



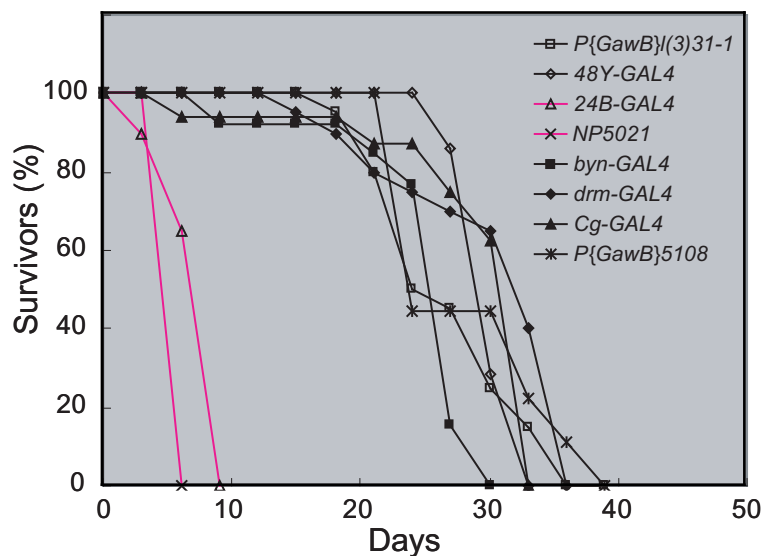
Fmr1 (GS11947)



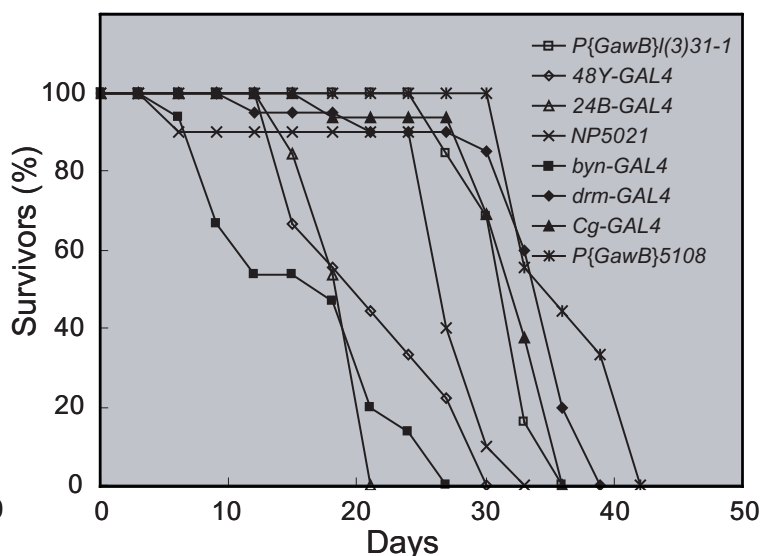
Peroxin 16 (GS12435)



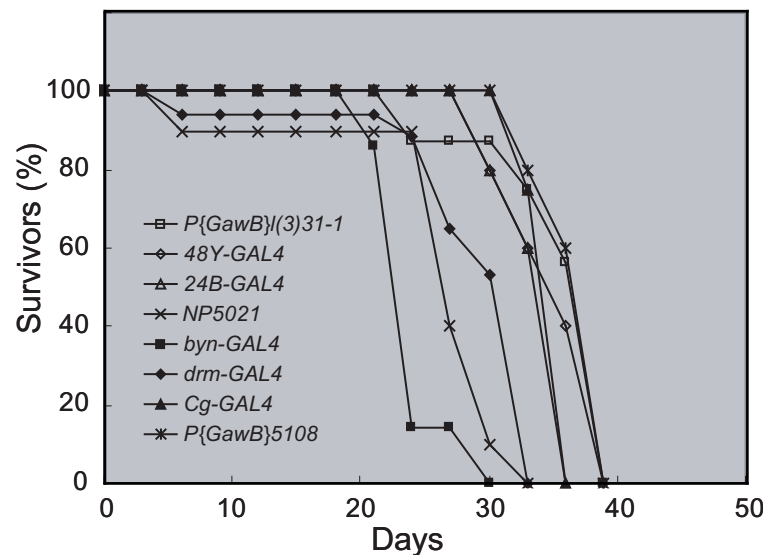
pipsqueak (GS12449)



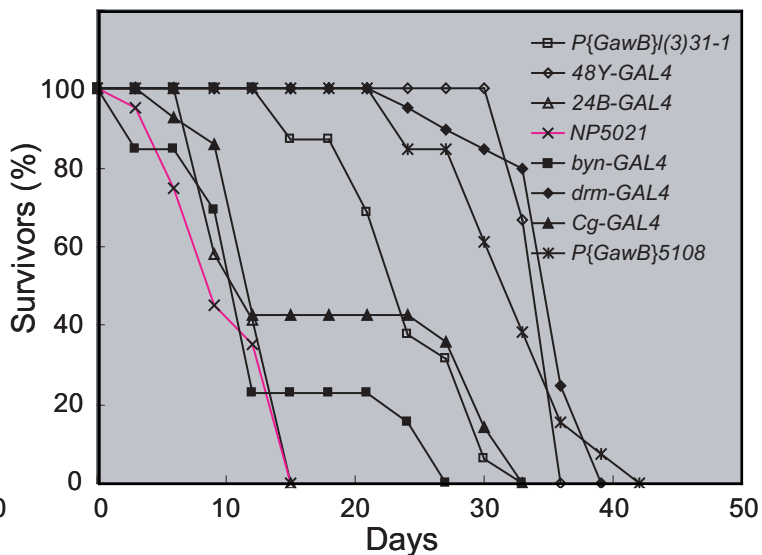
CG8290 (GS12665)



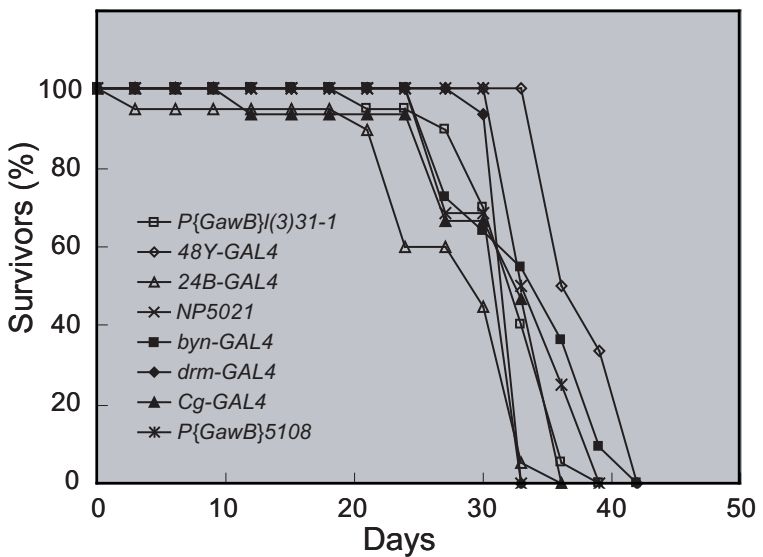
Vacuolar H⁺ ATPase subunit 100-2 (GS10911)



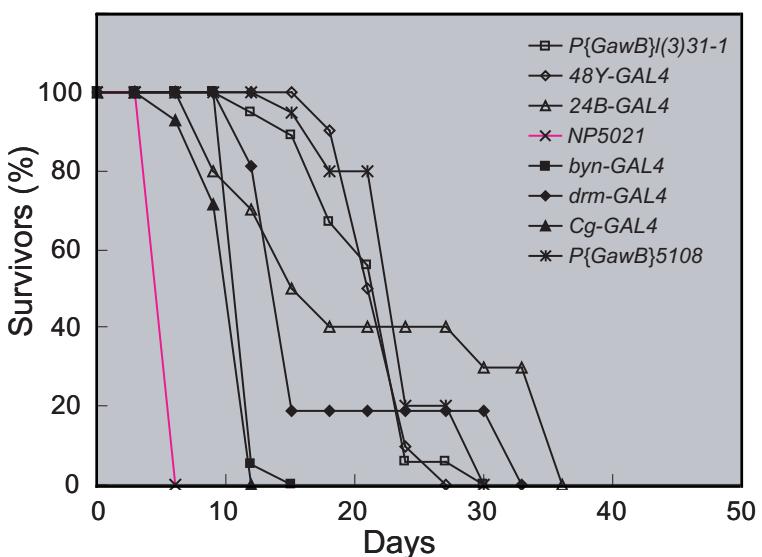
CG10321 (GS10668)



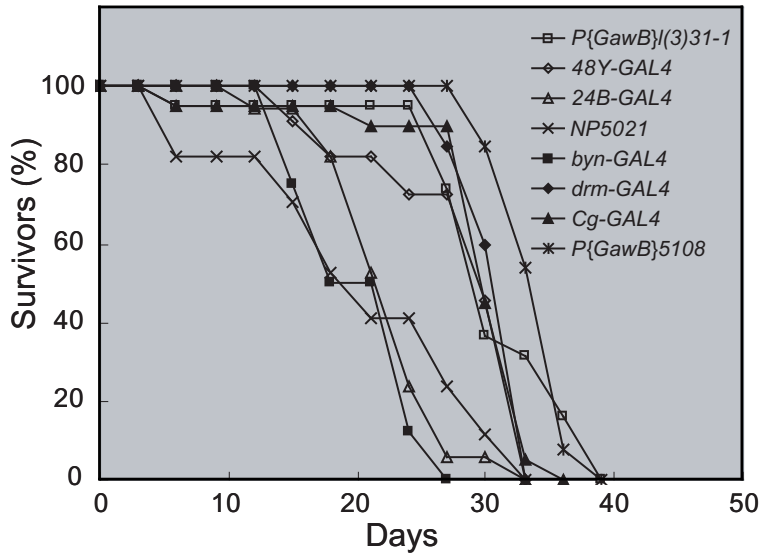
roadkill (GS15233)



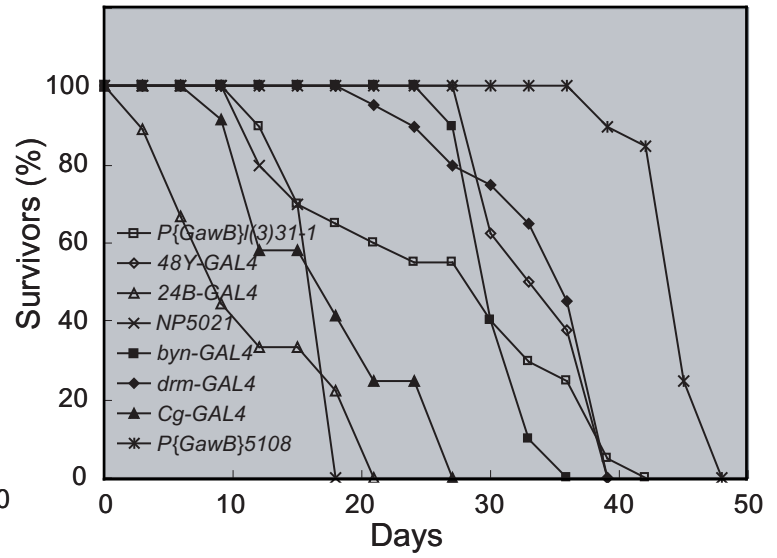
Lamin (GS16890)



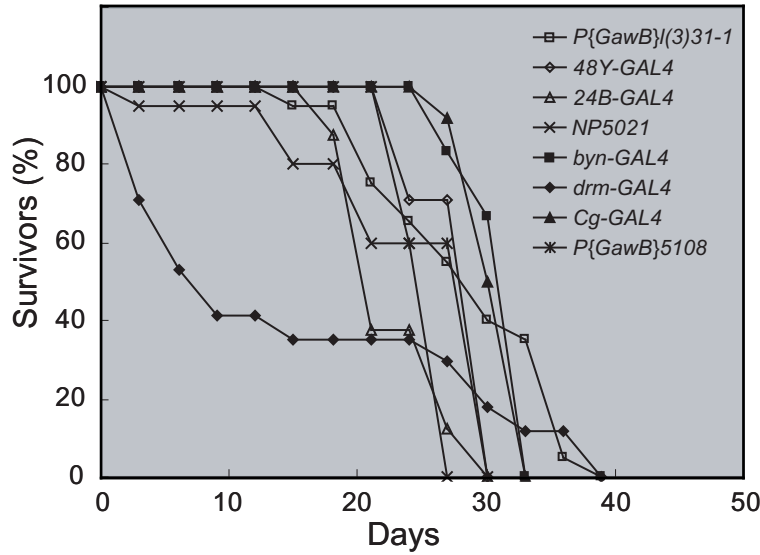
elfless (GS15946)



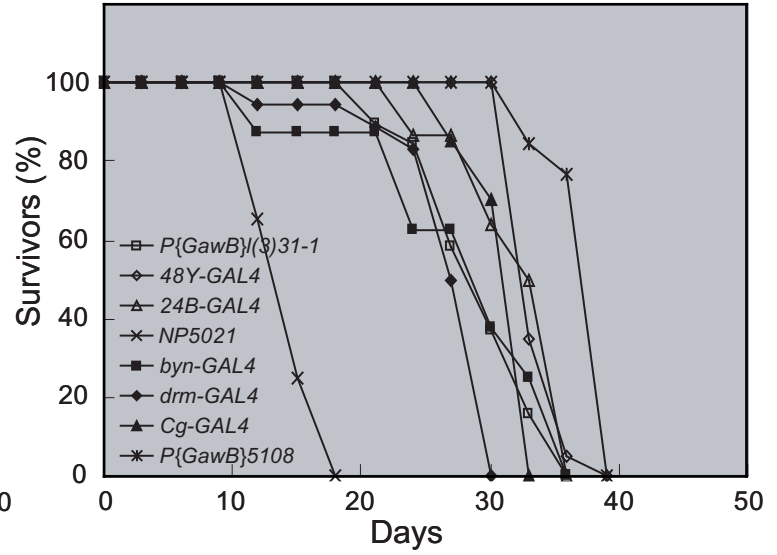
CG16779 (GS9601)



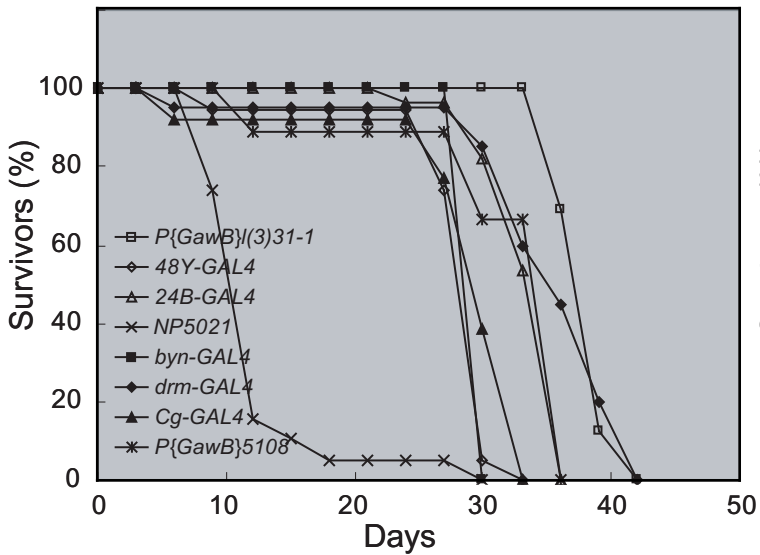
Elongation factor Tu mitochondrial (GS11862)



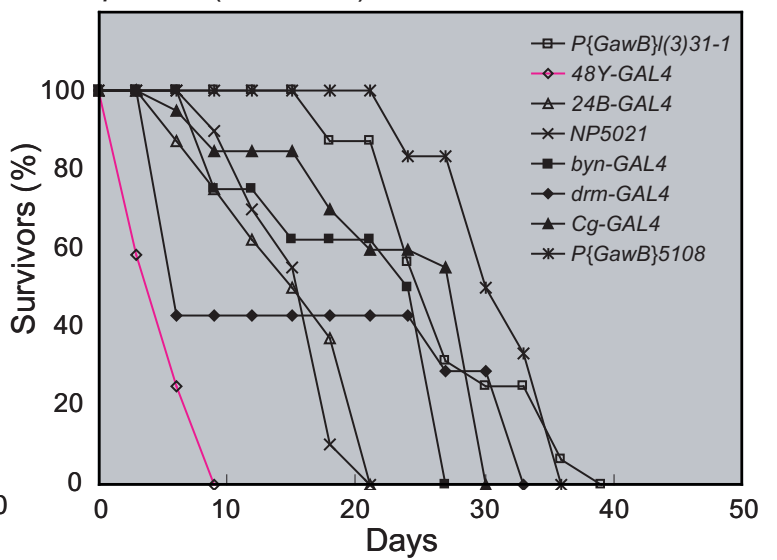
Autophagy-specific gene 1 (GS15847)



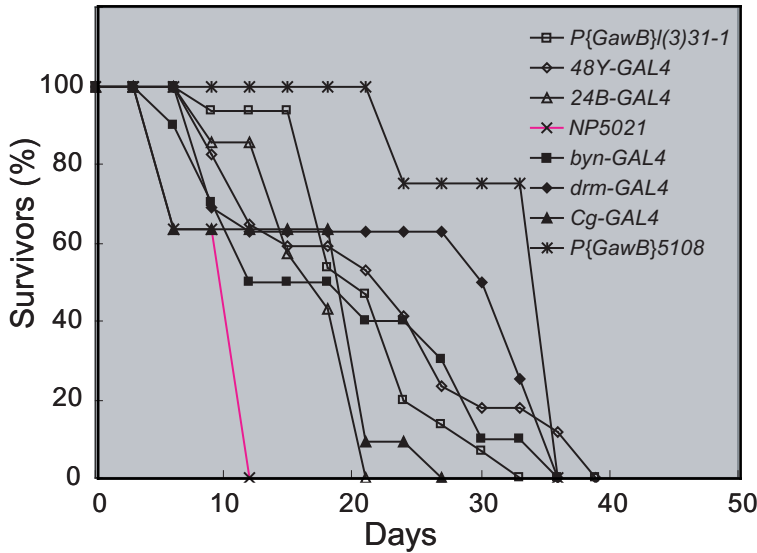
CG8032 (GS5196)



N-methyl-D-aspartate receptor-associated protein (GS16440)



Src oncogene at 42A (GS11049)



CG30482 (GS9799)

