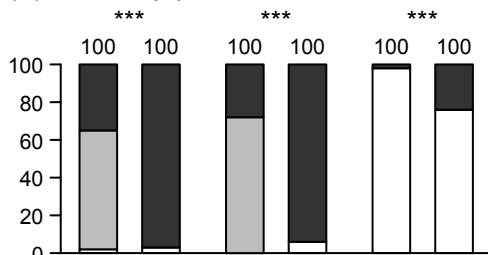




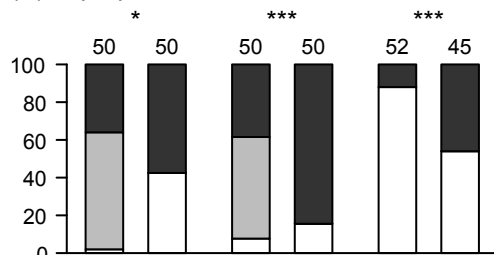
Title	Toxicity of venom of Asobara and Leptopilina species to Drosophila species
Author(s)	Kohyama, Tetsuo I.; Kimura, Masahito T.
Citation	Physiological entomology, 40(4), 304-308 https://doi.org/10.1111/phen.12115
Issue Date	2015-12
Doc URL	https://hdl.handle.net/2115/63827
Rights	This is the peer reviewed version of the following article: "Toxicity of venom of Asobara and Leptopilina species to Drosophila species", which has been published in final form at DOI:10.1111/phen.12115. This article may be used for non-commercial purposes in accordance with Wiley Terms and Conditions for Self-Archiving.
Type	journal article
File Information	Figure1.pdf, 



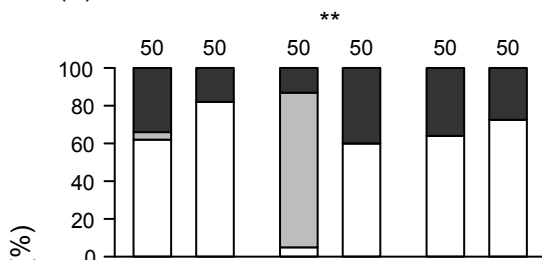
(A) *Asobara japonica*



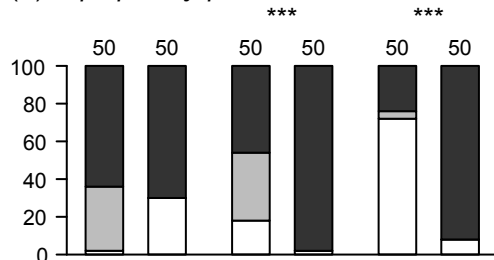
(E) *Leptopilina heterotoma*



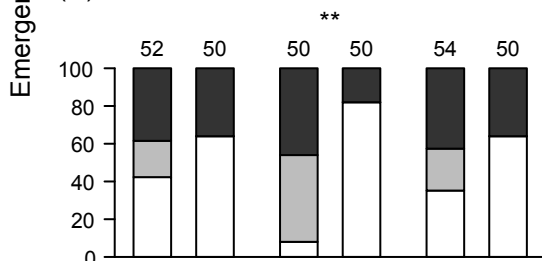
(B) *Asobara rossica*



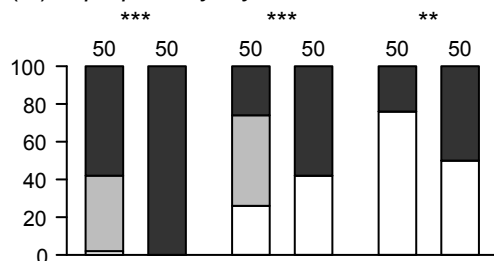
(F) *Leptopilina japonica*



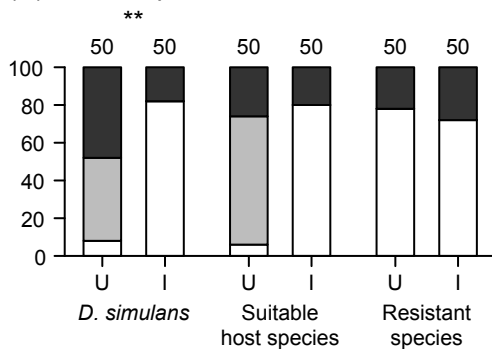
(C) *Asobara rufescens*



(G) *Leptopilina ryukyuensis*



(D) *Asobara pleuralis*



(H) *Leptopilina victorae*

