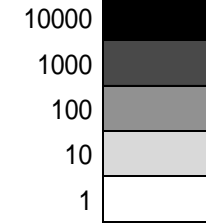
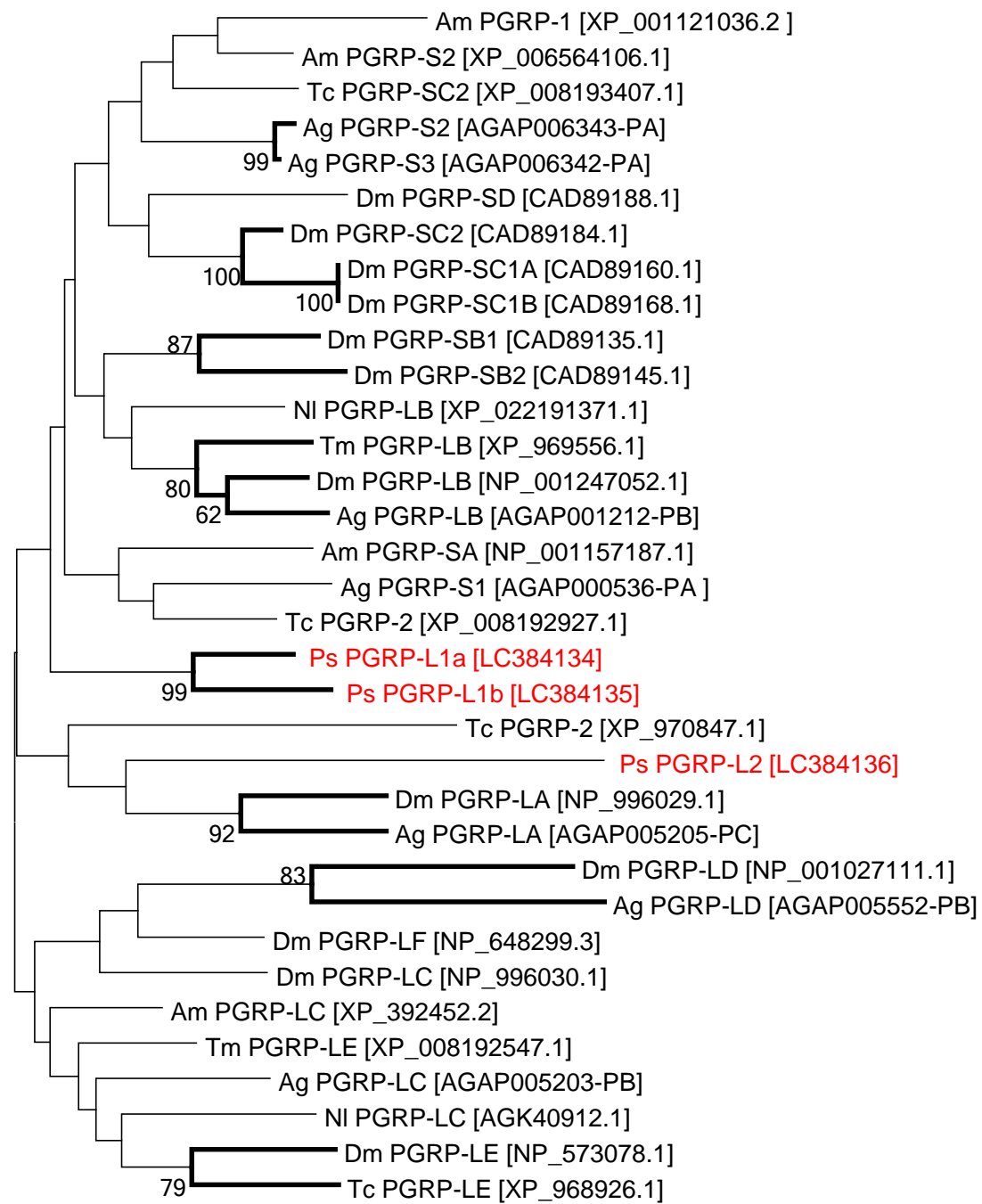


	Gene	Accession number	non-treated	<i>E.coli</i> injected	<i>M. luteus</i> injected
Toll	spatzle	LC384118			
	Toll	LC384119			
	Myd88	LC384122			
	pelle	LC384123			
	tube	LC384124			
	Traf6	LC384125			
	cactus	LC384126			
	Dorsal-A	LC384127			
	Dorsal-B	LC384128			
IMD	Imd	LC384129			
	FADD	LC384130			
	Relish	LC384131			
	TAK1	LC384132			
	IKK-beta	LC384133			
PGRP	GGBP1	LC384120			
	GGBP2	LC384121			
	PGRP-L1a	LC384134			
	PGRP-L1b	LC384135			
	PGRP-L2	LC384136			
	LysM	LC384137			
Lysozyme	Lysozyme_b-1	LC384138			
	Lysozyme_b-2	LC384139			
	Lysozyme_c-1	LC384140			
	Lysozyme_c-2	LC384141			
	Lysozyme_c-3	LC384142			
	Lysozyme_i-1	LC384143			
AMP	Defensin1	LC384144			
	Defensin2	LC384145			
	Hemiptericin	LC384146			

(FPKM)



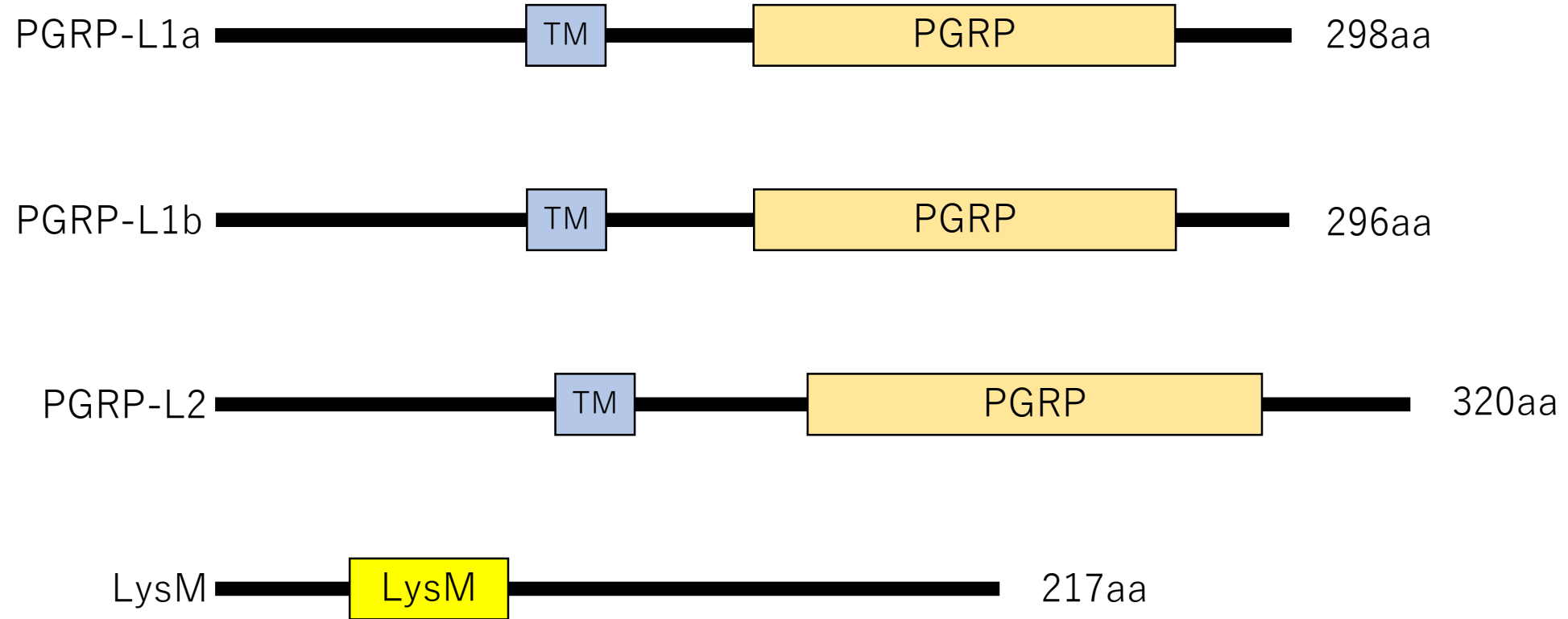
Nishide et al.
Functional crosstalk across IMD and Toll pathways
10.1098/rspb.

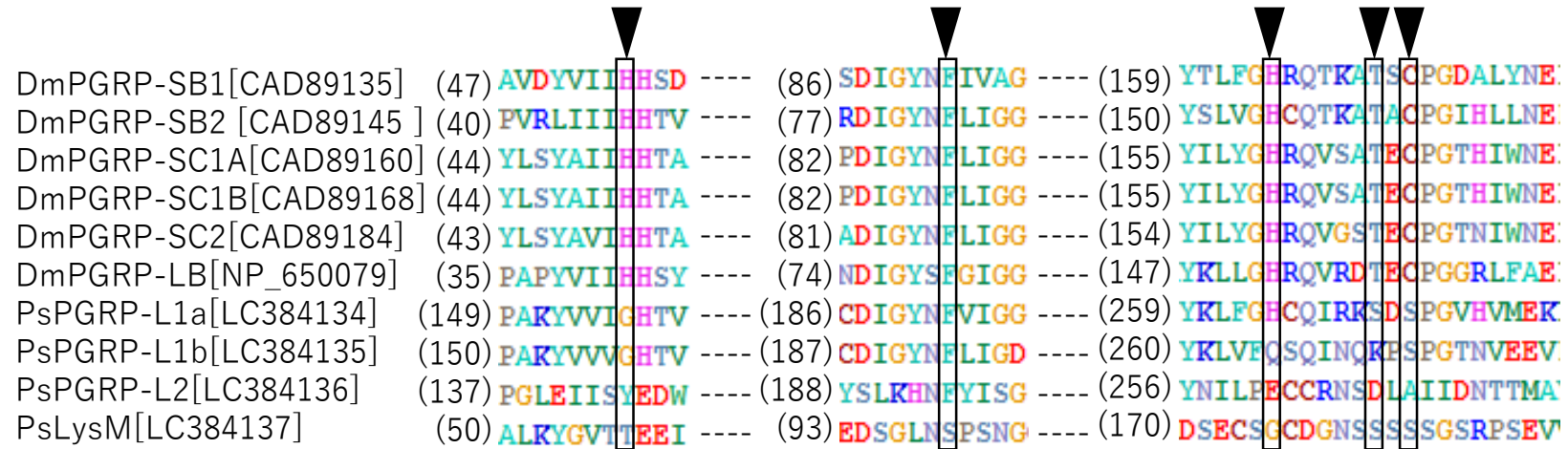


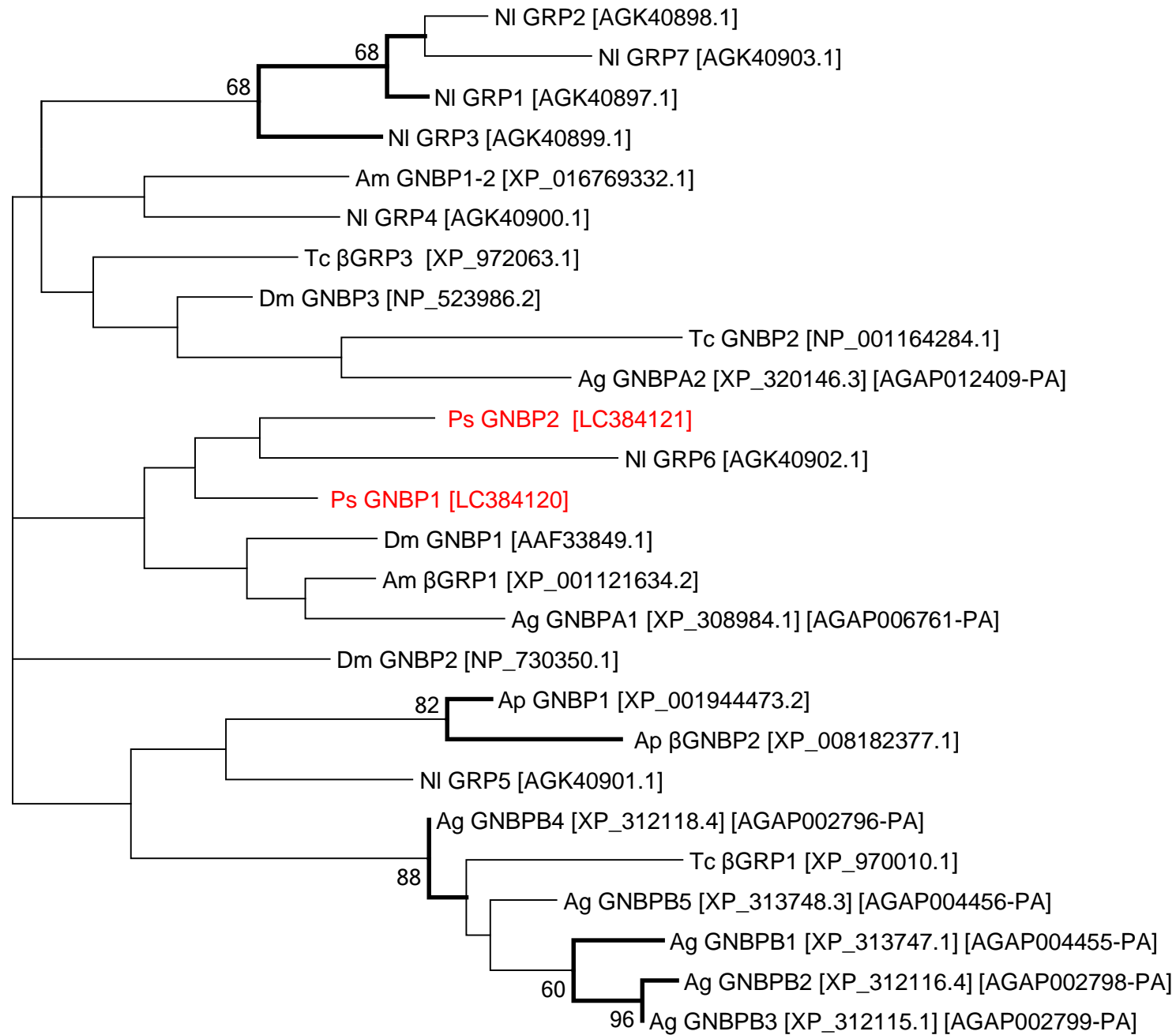
Nishide et al.
 Functional crosstalk across IMD and Toll pathways
 10.1098/rspb.

0.20

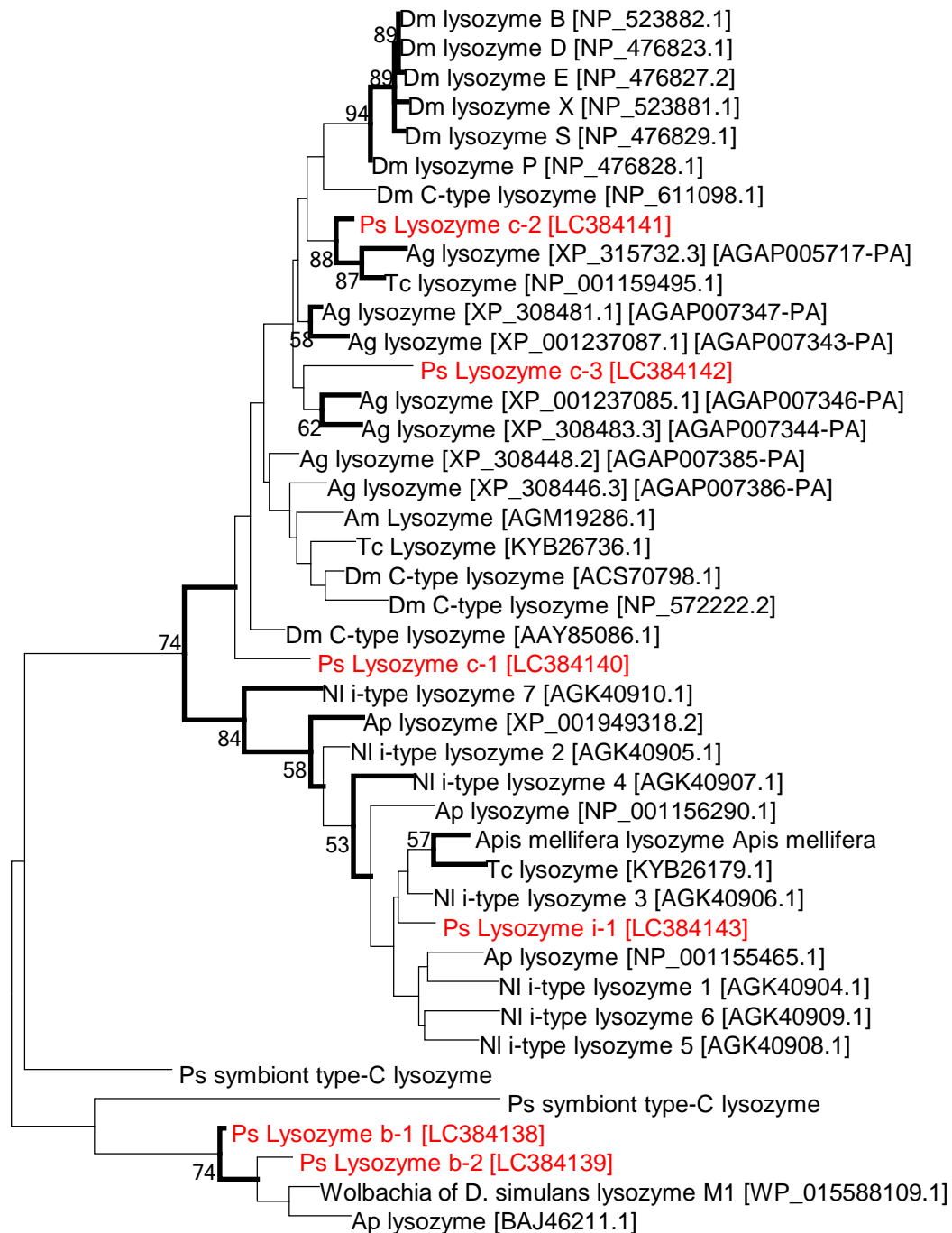
supFig. 3







0.20

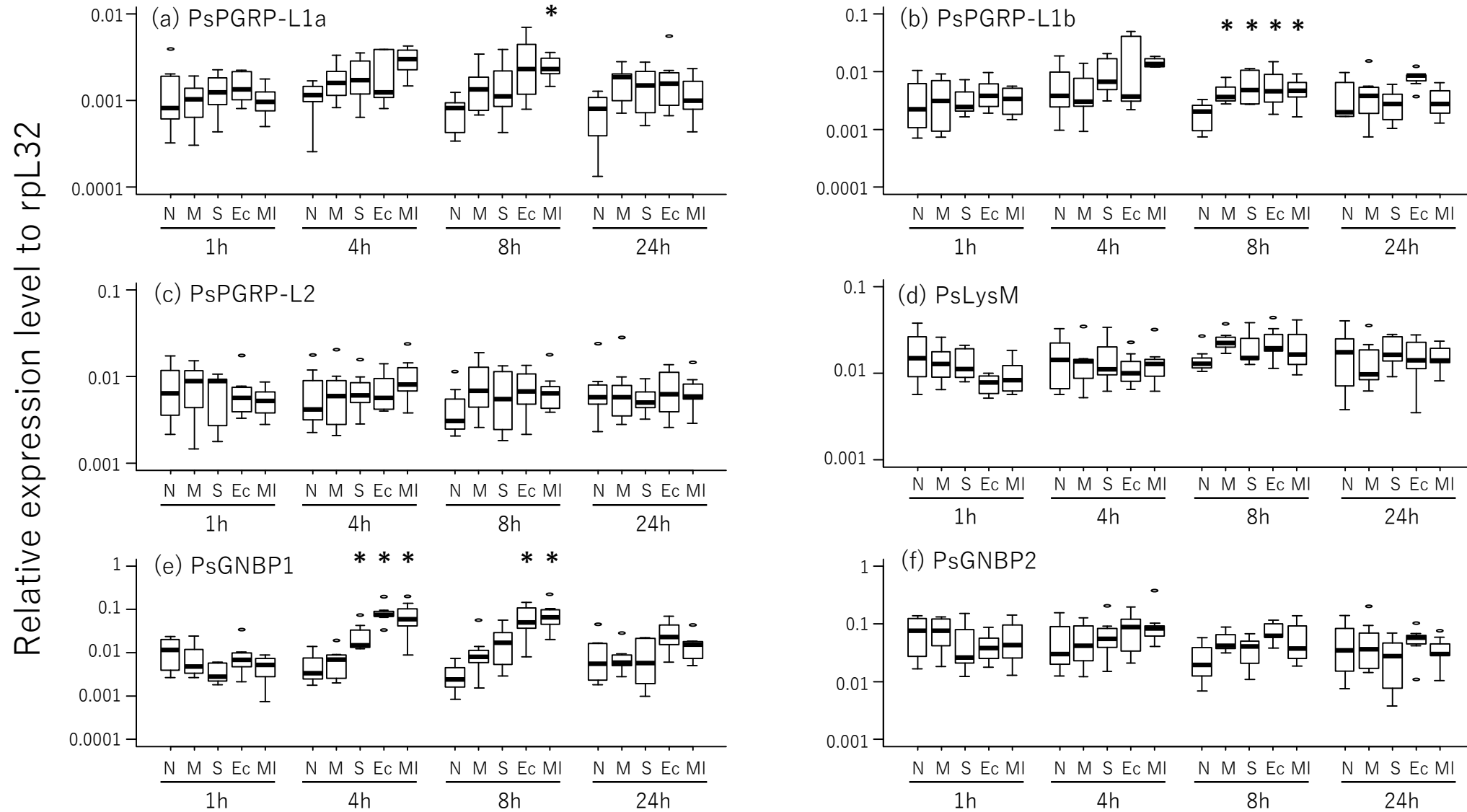


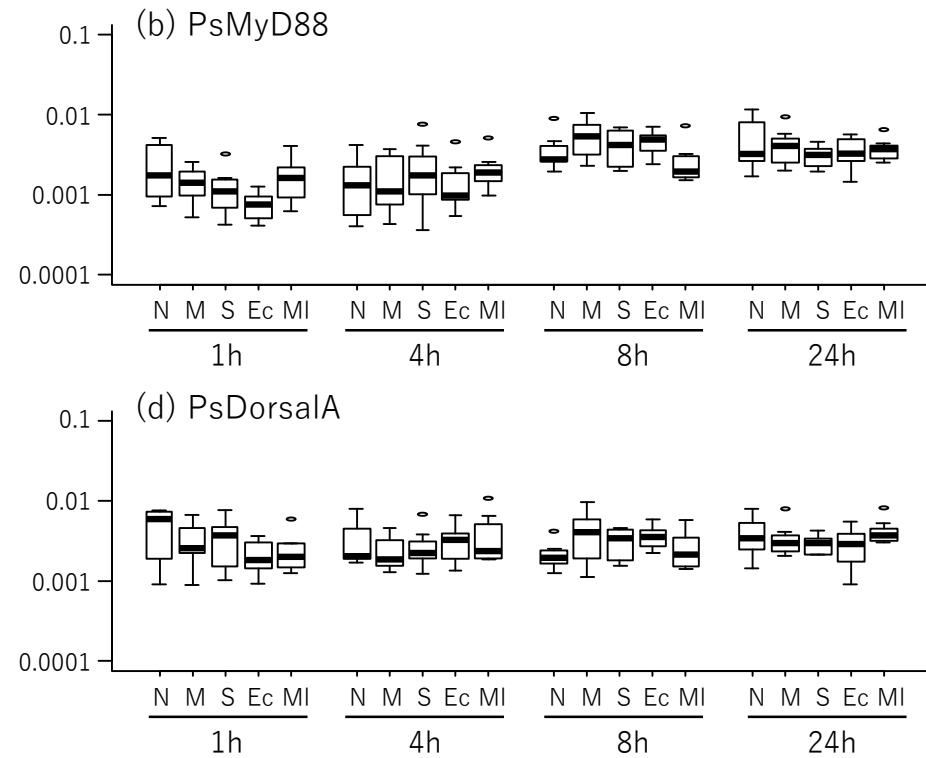
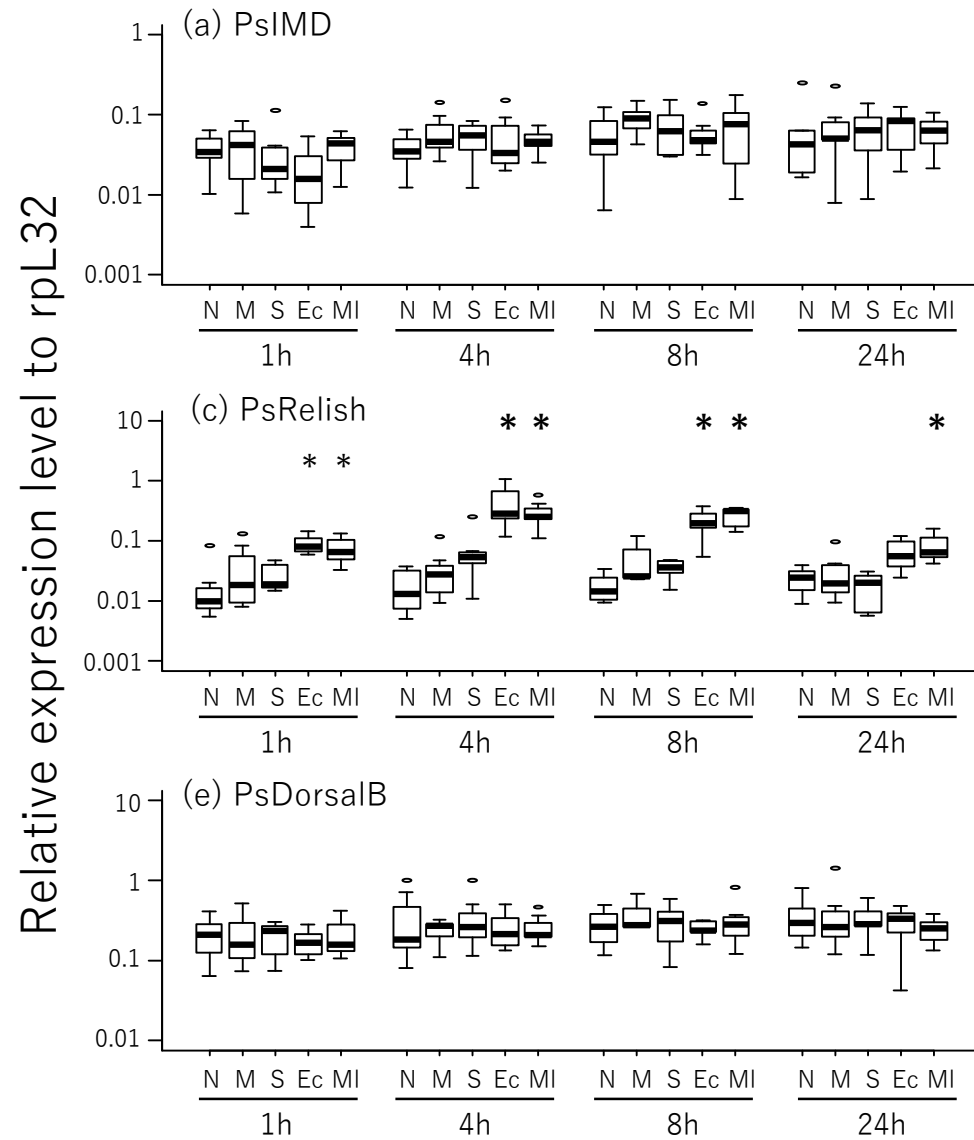
C-type

i-type

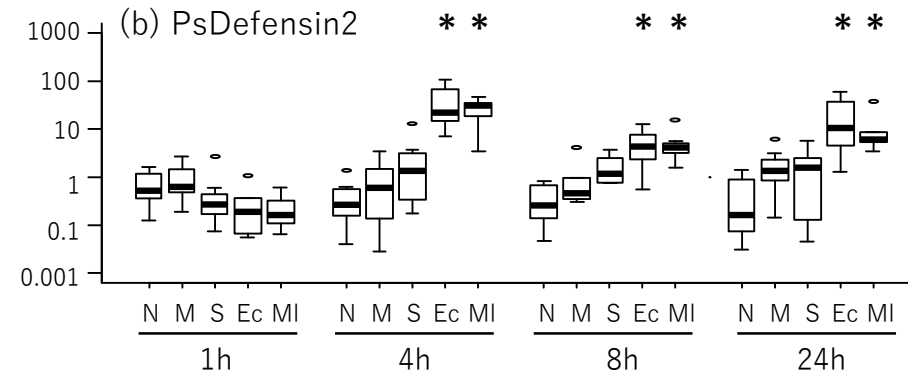
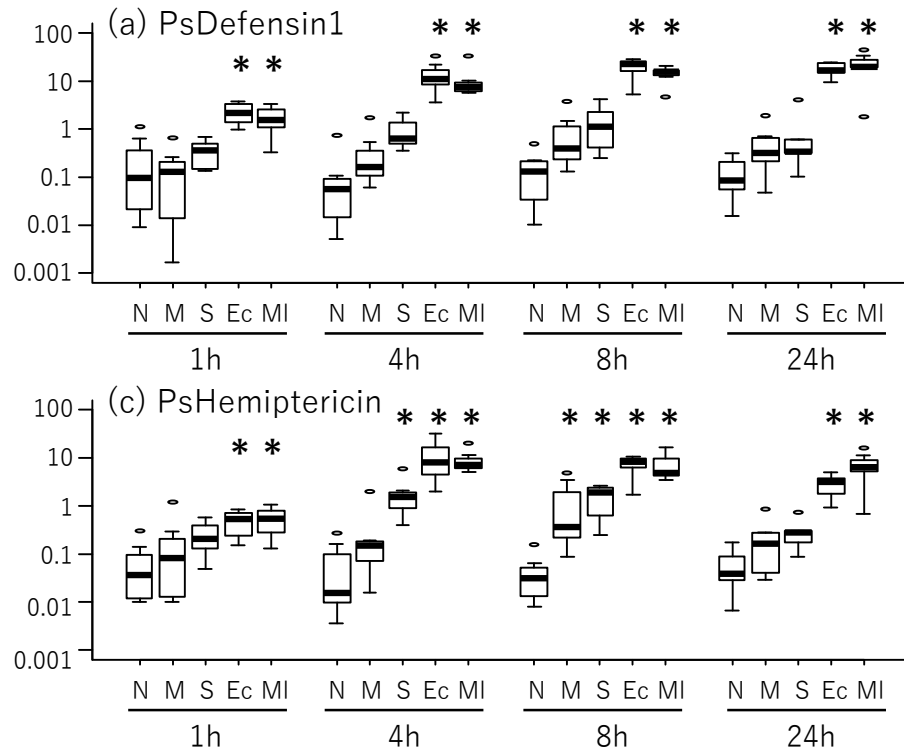
bacterial-type

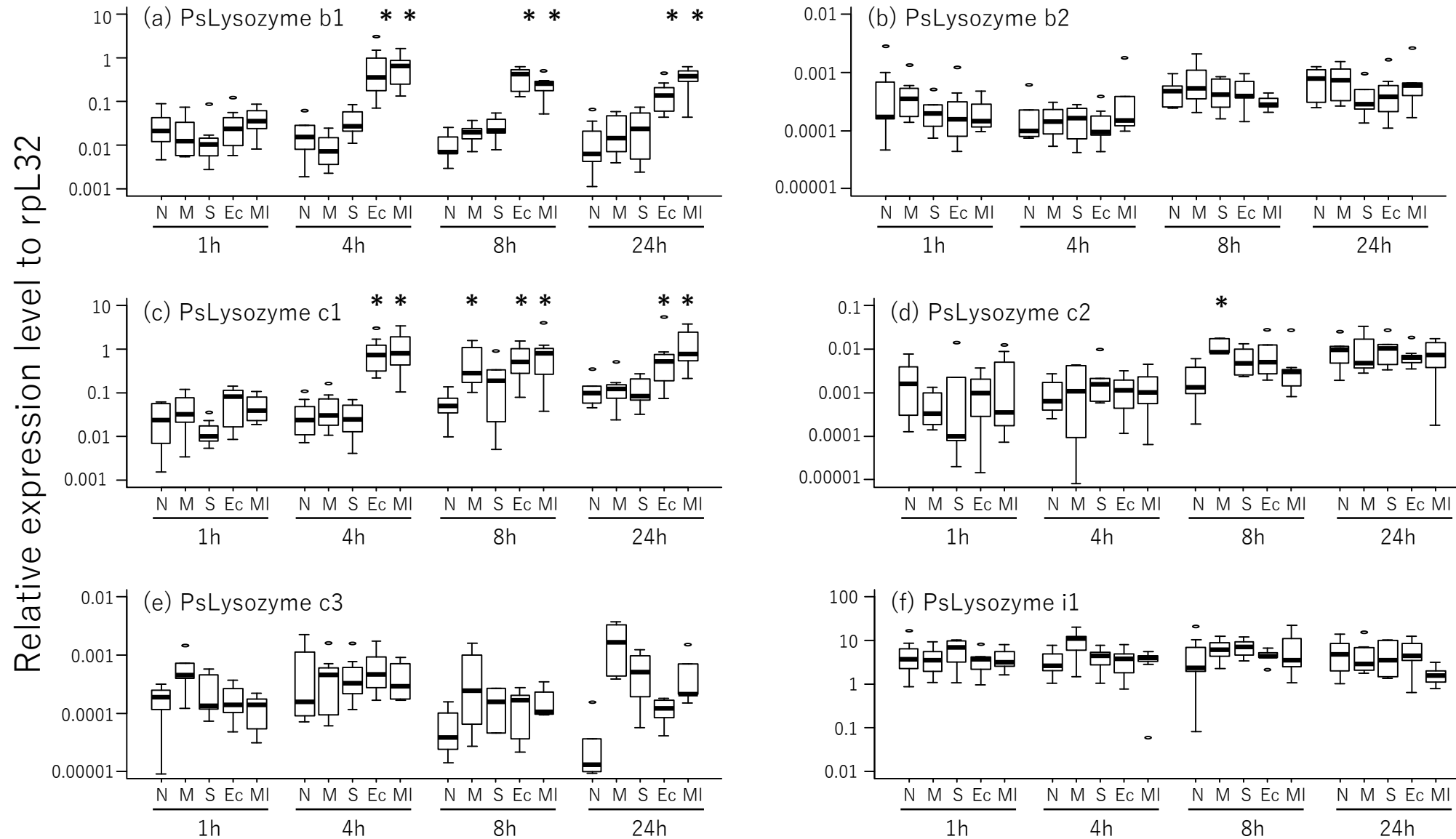
0.50

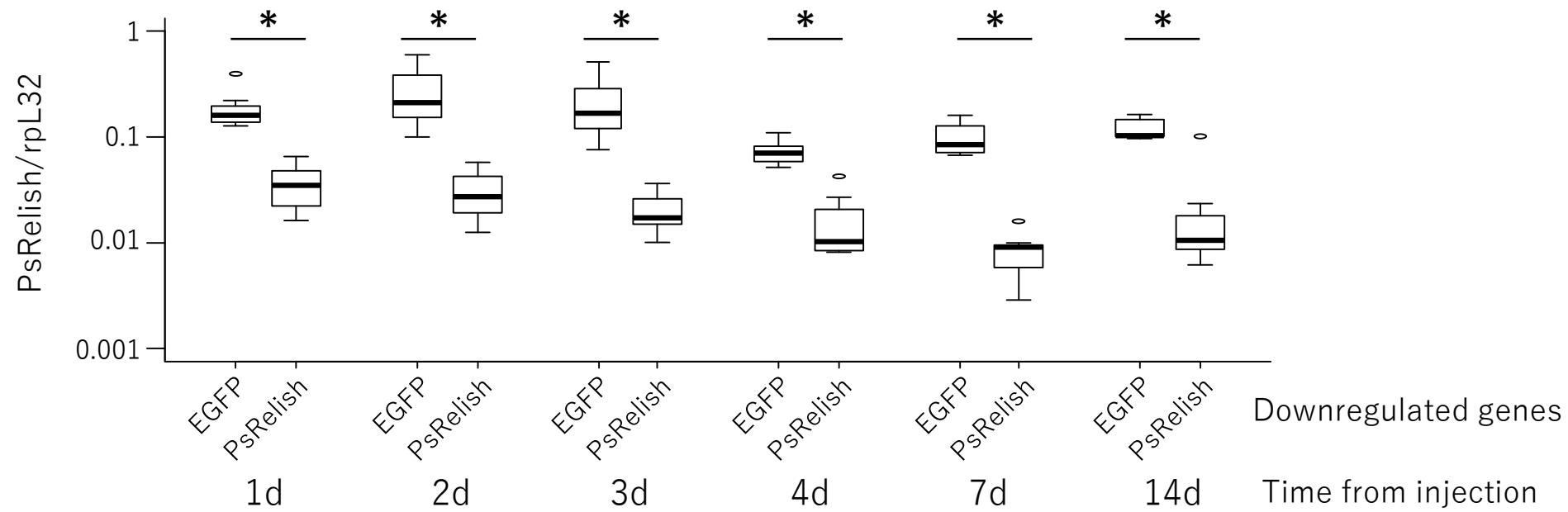


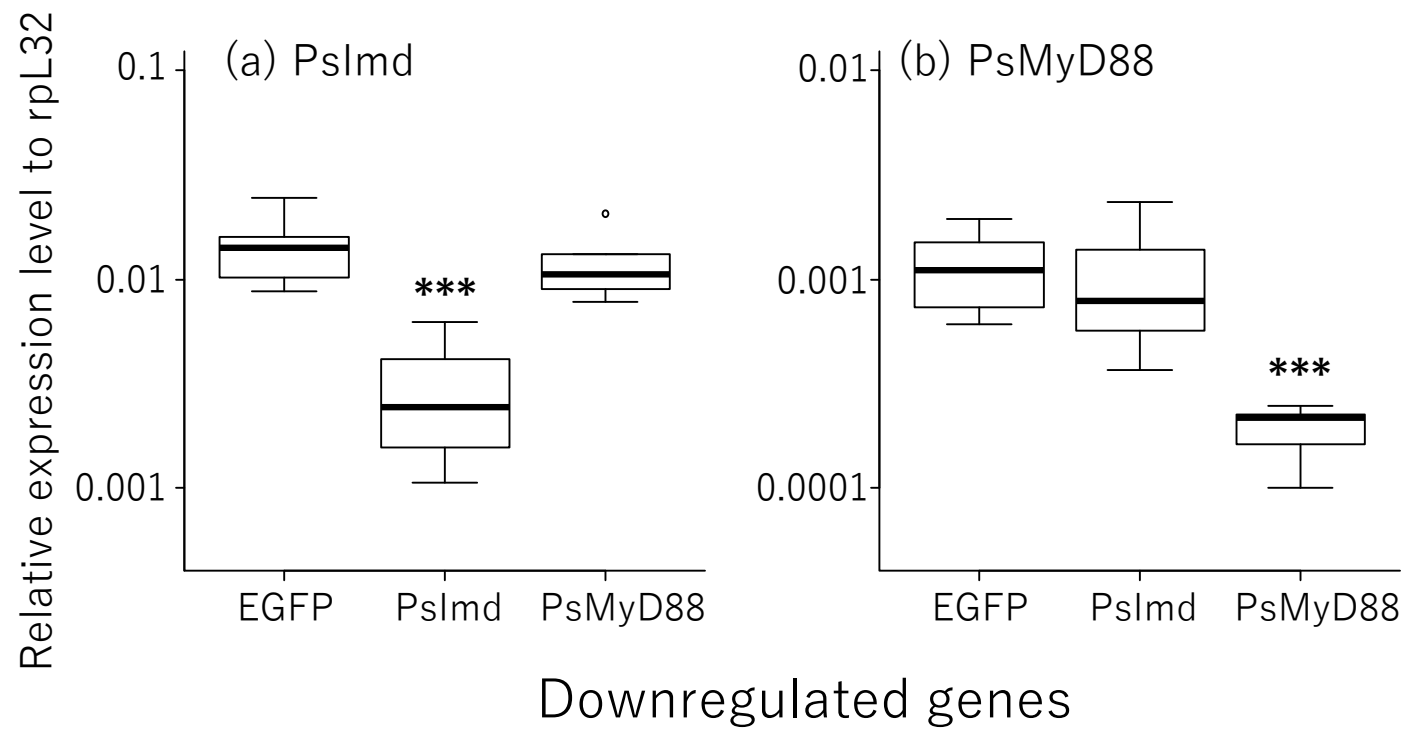


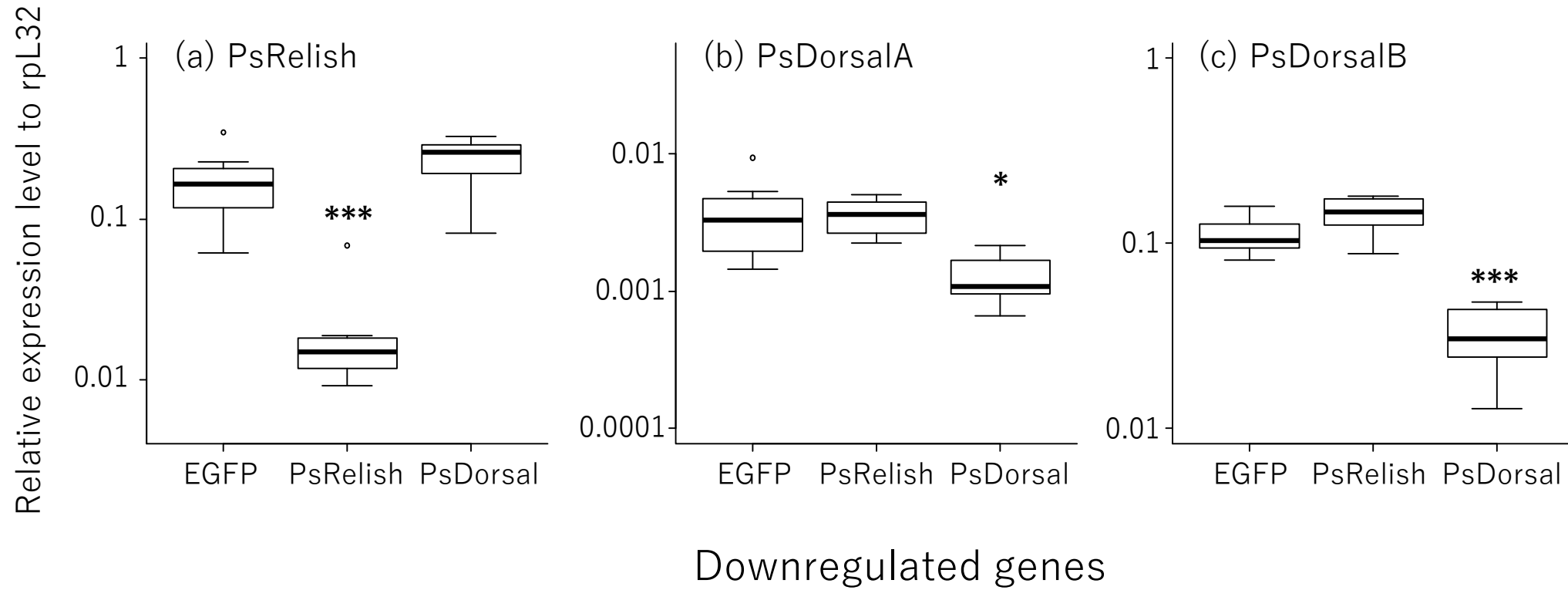
Relative expression level to rpL32

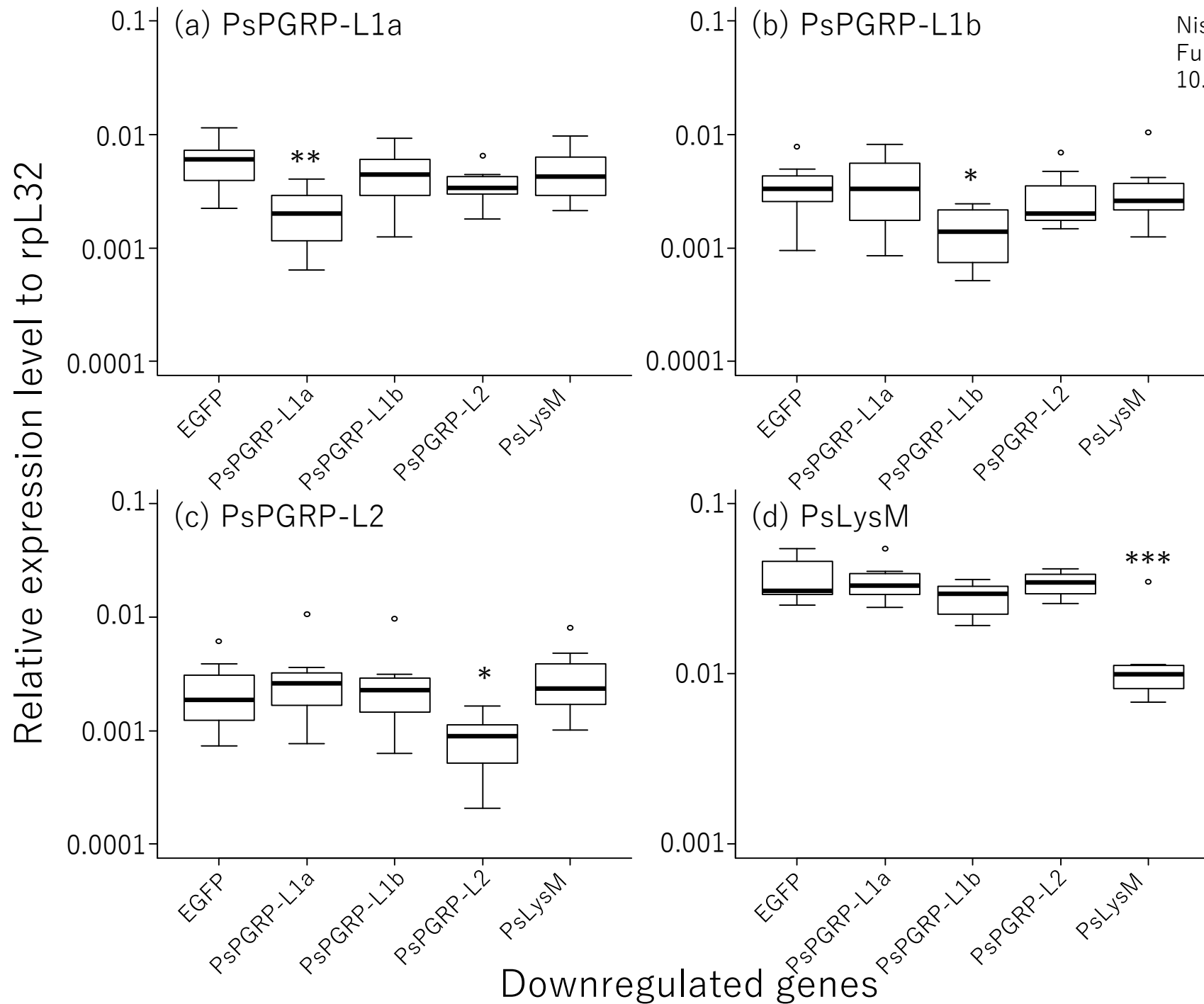












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