Table S3. Genes with altered response in uninfected space flies, in addition to those in Table 2.

Gene	Value	Gene	Value	Gene	Value	Gene	Value	Gene	Value	Gene	Value
aay	(1.5)	Lcp65Ag3	(1.5)	sty	(1.6)	CG13311	(2.0)	CG31205	-(2.0)	CG5190	-(1.6)
Ast-CC	-(1.5)	Lip4	-(1.5)	sug	(1.8)	CG13321	(2.1)	CG31259	-(2.4)	CG5195	(1.9)
bchs	(1.6)	Lkr	(1.6)	Sur-8	(1.7)	CG13482	(3.1)	CG31272	(2.3)	CG5290	(2.3)
beat-IIIc	-(1.6)	Lpin	(1.7)	Taf7	(1.5)	CG13511	(2.6)	CG31288	-(1.6)	CG5348	(1.6)
bnl	(1.6)	Mob2	(1.7)	tamo	(1.6)	CG13604	(1.8)	CG31296	(1.6)	CG5550	(7.0)
Cda4	-(1.7)	MTF-1	(1.5)	Tdc1	(1.6)	CG13618	(2.0)	CG31337	(1.5)	CG5707	-(1.5)
cdi	(1.6)	MtnB	(2.8)	Tsp96F	(1.5)	CG13641	(1.8)	CG31370	(1.5)	CG6055	-(1.7)
cenG1A	(2.1)	nub	(1.9)	Uro	(2.4)	CG13773	-(1.5)	CG31626	(1.5)	CG6282	(1.5)
CHKov1	-(1.5)	Obp83g	-(1.7)	vimar	(1.5)	CG13833	(1.8)	CG31686	(2.2)	CG6767	(1.5)
CHMP2B	(1.8)	olf186-M	(1.5)	vir-1	(2.1)	CG14218	-(1.6)	CG31955	(1.8)	CG6910	(2.0)
Cht9	(2.8)	Osi12	(1.5)	Vrp1	(1.5)	CG14635	(1.6)	CG32107	(1.9)	CG6912	-(1.6)
Cyp12a4	(1.6)	osm-6	-(1.5)	WASp	(1.5)	CG14820	-(1.8)	CG32194	(1.7)	CG7031	-(1.7)
Cyp310a1	(1.7)	p38c	(2.1)	Whamy	(1.9)	CG14879	(1.5)	CG32553	(1.8)	CG7130	(1.8)
Cyp4p3	(1.6)	Pa1	(1.9)	yellow-e	-(1.5)	CG15024	-(1.5)	CG32564	-(1.5)	CG7135	(1.7)
Dhap-at	(1.7)	Pak	(1.5)	yellow-h	-(1.5)	CG15044	(2.2)	CG32850	(1.6)	CG7142	(2.9)
dia	(1.5)	pbl	(1.5)	ZnT35C	-(1.6)	CG15071	(1.6)	CG33474	(1.5)	CG7298	(3.2)
dl	(1.6)	Pde11	(1.7)	CG10051	-(2.2)	CG15366	(1.7)	CG3348	(1.7)	CG7458	-(1.5)
dpr18	(1.5)	PGRP-LF	(1.6)	CG10103	(1.7)	CG15745	(1.8)	CG33966	-(1.6)	CG7778	(1.6)
eIF2B-g	-(1.5)	pirk	(1.6)	CG10176	(1.5)	CG15817	(1.6)	CG34349	(1.6)	CG8005	-(1.5)
Eig71Ea	(1.5)	Pph13	(1.5)	CG10182	(4.2)	CG1673	(1.6)	CG34382	-(1.9)	CG8314	-(1.5)
fa2h	(1.6)	Pros45	-(1.5)	CG10300	(2.0)	CG17717	(1.5)	CG34396	(1.5)	CG8353	(1.5)
Fancl	(1.7)	puc	(2.0)	CG10337	(1.8)	CG17760	(1.6)	CG3760	-(1.5)	CG8679	(1.5)
Fst // Scm	(9.6)	Pvf1	(1.5)	CG10433	(2.4)	CG17786	-(1.5)	CG3764	(2.1)	CG8925	-(1.5)
GstD2	(4.0)	Rab9	(1.6)	CG10462	(1.6)	CG17930	(1.6)	CG3884	(2.2)	CG9084	(1.5)
GstD4	(2.7)	Rcd2	(1.8)	CG10476	-(1.5)	CG17974	-(1.7)	CG4168	(1.7)	CG9134	-(1.8)
GstD5	(2.1)	Rel	(2.4)	CG10514	-(1.9)	CG18446	(1.6)	CG42351	-(1.5)	CG9422	-(1.6)
GstE1	(1.9)	Rep	(1.5)	CG10516	-(1.8)	CG1850	(1.5)	CG42540	(1.6)	CG9452	(1.5)
GstE7	(2.7)	Rfx	(1.5)	CG10943	(1.9)	CG18563	(2.0)	CG42673	(1.6)	CG9568	(2.2)
GstE8//E9	(2.5)	rho-4	(1.5)	CG1129	(1.6)	CG18607	-(1.6)	CG42752	-(1.8)	CG9935	(1.5)
HLH54F	(1.5)	RhoGAP71E	(1.7)	CG11334	-(1.6)	CG18635	(1.7)	CG42817	(1.5)		
Hydr2	(1.5)	RpL3	(1.5)	CG11447	-(1.5)	CG18641	-(1.6)	CG4301	(1.5)		
Idgf1	(1.8)	RpLP0-like	-(1.5)	CG11825	(2.2)	CG18673	(1.9)	CG4313	-(1.7)		
inaF-B//F-D	(1.6)	SelD	-(1.5)	CG11889	(2.0)	CG18744	(2.7)	CG4576	(1.5)		
Ipk2	(1.8)	sha	-(1.5)	CG12187	(1.5)	CG1887	(1.5)	CG4702	-(1.8)		
jhamt	(1.8)	Spn28Db	(1.6)	CG12483	-(1.5)	CG30043	-(1.6)	CG4725	(1.6)		
lace	(1.5)	spz	(1.7)	CG12974	(1.5)	CG30160	(2.8)	CG4741	-(1.7)		
LamC	(1.8)	sr	(1.5)	CG13038	-(1.6)	CG30325	(1.5)	CG4753	-(2.0)		
lbk	(1.5)	Srp19	-(1.5)	CG13157	-(1.8)	CG31104	-(1.6)	CG4998	(2.4)		