

ORIGINAL RESEARCH ARTICLE

A pest and disease survey of the isolated Norfolk Island honey bee (*Apis mellifera*) population.

Samuel F Malfroy^{a*}, John M K Roberts^b, Sabine Perrone^c, Glynn Maynard^d, Nadine Chapman^e.

^aPlant Health Australia, Deakin, ACT 2600, Australia.

^bCSIRO Ecosystem Sciences, PO BOX 1700, Canberra ACT 2601, Australia.

^cBSASP Australia, PO BOX 169, Carlton South VIC 3053, Australia.

^dDepartment of Agriculture, GPO BOX 858, Canberra ACT 2601, Australia.

^eSchool of Biological Sciences, University of Sydney, NSW 2006, Australia.

Supplementary Table 1. The detection of viruses in Norfolk Island apiaries sampled.

Apiary location	Number of colonies inspected	Adults (N)	Brood (N)	Viruses detected
A ¹	2	42	1a	LSVI
B ¹	2	0	4b	-
C ¹	1	0	1a	-
D ¹	3	84	7b	LSVI
E ¹	2	46	1a, 10b	LSVI
F ¹	1	64	0	LSVI
G ¹	1	29	0	LSVI
H ¹	2	55	1a	LSVI
I ²	2	52	5a, 4b	LSVI
J ²	1	23	2b	LSVI
K ¹	2	100	0	LSVI
L ³	2	100	0	LSVI
M ³	2	100	0	LSVI
N ³	2	100	0	LSVI
O ³	2	100	0	LSVI
P ³	2	100	0	LSVI
Q ³	2	100	0	LSVI

^aLarvae collected with possible symptoms of viral infection. ^bPupae collected that appeared to have ceased development. ¹Collected September 2013. ²Collected October 2013.

³Collected October 2014.