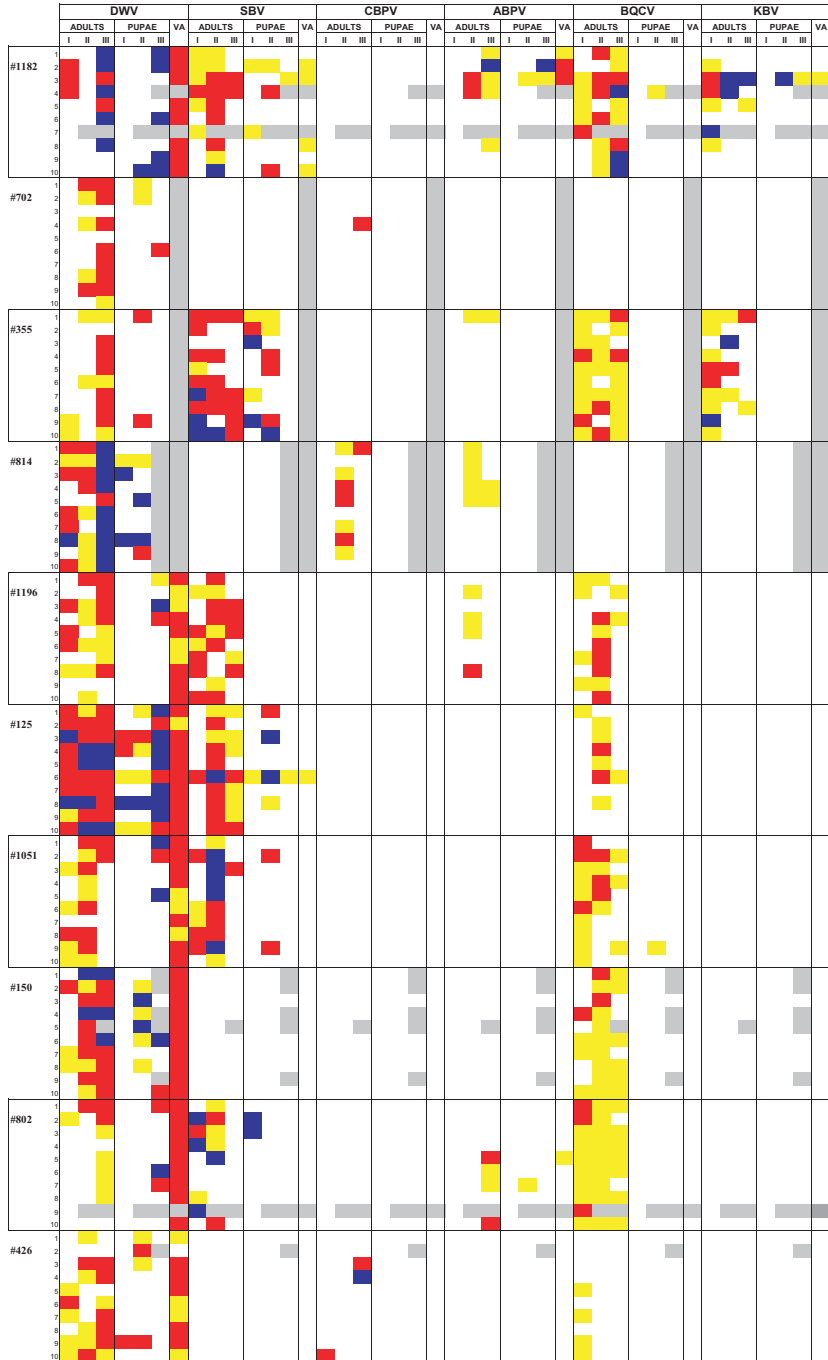


Online material

Presentation of the values recorded from the 360 honey bee colonies analysed in this study. Viral load intervals were arbitrarily chosen for presentation and were represented by different colours. The legend is indicated at the bottom of the figure.

Viral load estimation in asymptomatic honey bee colonies using the quantitative RT-PCR technique

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	DWV			SBV			CBPV			ABPV			BQCV			KBV				
	ADULTS I II III	PUPAE I II III	VA	ADULTS I II III	PUPAE I II III	VA	ADULTS I II III	PUPAE I II III	VA	ADULTS I II III	PUPAE I II III	VA	ADULTS I II III	PUPAE I II III	VA	ADULTS I II III	PUPAE I II III	VA		
#333	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#855	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#28	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#429	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#626	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#380	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#746	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#992	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#900	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
#727	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10

