

Table S1: Egyptian rousette bat population-level faecal samples tested for rubulavirus RNA

Laboratory number	Source/Host	Sample type	Date collected	Result	Genbank Accession Number
UPE 061	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 062	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 063	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 064	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Positive	MW118275
UPE 065	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 066	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 067	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 068	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Positive	MW118276
UPE 069	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 070	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 071	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Positive	MW118277
UPE 072	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 073	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 074	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Positive	MW118278
UPE 075	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 076	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 077	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Jun-17	Negative	
UPE 102	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 104	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 105	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 106	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 107	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 108	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 110	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Positive	MW118271
UPE 129	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 130	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 134	<i>Rousettus aegyptiacus</i>	Population-level faecal	18-Jul-17	Negative	
UPE 135	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 136	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 137	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 138	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 139	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 140	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 141	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 142	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 143	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 144	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 145	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 146	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 147	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 148	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 149	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 150	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 151	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Positive	MW118272
UPE 152	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 153	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 154	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Positive	MW118273
UPE 155	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Positive	MW118274
UPE 156	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 157	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 158	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 159	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 160	<i>Rousettus aegyptiacus</i>	Population-level faecal	7-Aug-17	Negative	
UPE 206	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Negative	
UPE 207	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Positive	OR365870
UPE 208	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Negative	
UPE 209	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Negative	
UPE 210	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Positive	OR365871
UPE 211	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Negative	
UPE 212	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Positive	OR365872
UPE 213	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Negative	
UPE 214	<i>Rousettus aegyptiacus</i>	Population-level faecal	27-Sep-17	Positive	OR365873

Boldface: Population-level faecal samples which tested positive for rubulavirus RNA

Table S1 (continued): Egyptian rousette bat population-level faecal samples tested for rubulavirus RNA

Laboratory number	Source/Host	Sample type	Date collected	Result	Genbank Accession Number
UPE 734	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 735	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 736	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 739	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 740	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 741	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 742	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 743	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 744	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 746	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 747	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 748	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 749	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 750	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Positive	OR365886
UPE 751	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Positive	OR365887
UPE 752	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 753	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 754	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 756	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 757	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 758	<i>Rousettus aegyptiacus</i>	Population-level faecal	11-Apr-18	Negative	
UPE 770	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 771	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 772	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 773	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 774	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 775	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 776	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Positive	OR365888
UPE 777	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 778	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 779	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 780	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Positive	OR365889
UPE 781	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Positive	OR365890
UPE 782	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 783	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 784	<i>Rousettus aegyptiacus</i>	Population-level faecal	9-May-18	Negative	
UPE 791	<i>Rousettus aegyptiacus</i>	Population-level faecal	6-Jun-18	Negative	
UPE 793	<i>Rousettus aegyptiacus</i>	Population-level faecal	6-Jun-18	Negative	
UPE 794	<i>Rousettus aegyptiacus</i>	Population-level faecal	6-Jun-18	Negative	
UPE 795	<i>Rousettus aegyptiacus</i>	Population-level faecal	6-Jun-18	Negative	
UPE 796	<i>Rousettus aegyptiacus</i>	Population-level faecal	6-Jun-18	Negative	
UPE 797	<i>Rousettus aegyptiacus</i>	Population-level faecal	6-Jun-18	Negative	
UPE 819	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 820	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 821	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 822	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 823	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 824	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 825	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 830	<i>Rousettus aegyptiacus</i>	Population-level faecal	3-Jul-18	Negative	
UPE 832	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 833	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 834	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 835	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 836	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 837	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 838	<i>Rousettus aegyptiacus</i>	Population-level faecal	1-Aug-18	Negative	
UPE 904	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Sep-18	Negative	
UPE 905	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Sep-18	Negative	
UPE 906	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Sep-18	Negative	
UPE 907	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Sep-18	Negative	
UPE 908	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Sep-18	Negative	

Boldface: Population-level faecal samples which tested positive for rubulavirus RNA

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Table S1 (continued): Egyptian rousette bat population-level faecal samples tested for rubulavirus RNA

Laboratory number	Source/Host	Sample type	Date collected	Result	Genbank Accession Number
UPE 1551	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365896
UPE 1552	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1553	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1554	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1555	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1556	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365897
UPE 1557	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1558	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365898
UPE 1559	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1560	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1562	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1563	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1564	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1565	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1566	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1567	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1568	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365899
UPE 1569	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1570	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365900
UPE 1571	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1572	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1574	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1575	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1576	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1577	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1578	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1579	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1580	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1581	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1582	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365901
UPE 1583	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1584	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1585	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1586	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Positive	OR365902
UPE 1587	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1588	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1589	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1590	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1591	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1594	<i>Rousettus aegyptiacus</i>	Population-level faecal	12-Feb-19	Negative	
UPE 1663	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1664	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1665	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1666	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1667	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Positive	OR365903
UPE 1668	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1669	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Positive	OR365904
UPE 1670	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1671	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1672	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1673	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1674	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1675	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1676	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1677	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1678	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1679	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1680	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	
UPE 1681	<i>Rousettus aegyptiacus</i>	Population-level faecal	5-Mar-19	Negative	

UPE 2564	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2565	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2566	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2567	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2568	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	

Boldface: Population-level faecal samples which tested positive for rubulavirus RNA

Table S1 (continued): Egyptian rousette bat population-level faecal samples tested for rubulavirus RNA

Laboratory number	Source/Host	Sample type	Date collected	Result	Genbank Accession Number
UPE 2569	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2570	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2571	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2572	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2573	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2576	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2577	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2578	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2579	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2580	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2581	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2582	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2583	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2584	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2585	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Positive	OR365920
UPE 2586	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2587	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2588	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2589	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2590	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2591	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	
UPE 2592	<i>Rousettus aegyptiacus</i>	Population-level faecal	2-Dec-19	Negative	

Boldface: Population-level faecal samples which tested positive for rubulavirus RNA