

## Electronic Supplementary Material

Novel Primate Bocaparvovirus Species 3 Identified in Wild *Macaca Mulatta* in ChinaYuanyun Ao<sup>1</sup>, Zhaojun Duan<sup>1</sup>✉

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Supplementary Table S1. List of primers used for amplification of primate bocaparvovirus MmBOV

Primer name	Sequence (5'-3')	Position (bp)	Length (bp)
<sup>a</sup> BOVWF1	ACATCGCCTTATAGCAGGCCTTG	339–361	262
<sup>a</sup> BOVWF2	AGTCATCGCGAAGAGGATCTTCC	273–295	
<sup>a</sup> BOVWF3	GCTTGCATGATTTGAGCCTGTCTA	239–262	
<sup>a</sup> BOV2WF1	AACATCAATCCTGCATTCAGTCCC	1552–1575	1251
<sup>a</sup> BOV2WF2	GTTCCACCCAATCCTGGTGCATTA	1508–1531	
<sup>a</sup> BOV2WF3	GTCTACAATCATTAAACACAAACC	1454–1477	
<sup>a</sup> BOV3WR1	TGCTTCGAGCAGTTCAGCTGCAAT	1783–1806	1949
<sup>a</sup> BOV3WR2	TGGAGAGAGTTCCAAATTCGTTT	1835–1857	
<sup>a</sup> BOV3WR3	GATTCTGTACTGAGTGCGGTGGCT	1913–1937	
<sup>a</sup> BOV4WR1	TGGAGCAGATAACCACGTATAACAA	3647–3670	1080
<sup>a</sup> BOV4WR1	TGTGATGGCGAACACGCTTATCCA	3699–3722	
<sup>a</sup> BOV4WR1	CCGAGCTTCCATAACCAGGTCTG	3757–3778	
<sup>b</sup> BOCSF1	ATGCACCAGGATTGGGTGGA	1510–1529	252
<sup>b</sup> BOCSF2	GGACTGAATGCAGGATTGATGT	1553–1574	
<sup>b</sup> BOCSR	TGCAGCTGAACTGCTCGAAGC	1784–1804	

Note: <sup>a</sup>Specific primers used for amplifying the genome of MmBOV;<sup>b</sup> Nested PCR primers used for screening for MmBOV;

Supplementary Table S2. The detail information of MmBOV-positive fecal samples

Sample ID	Site	Time
6-1-3	Haijun	February 10, 2016
6-4-3	Yingbin	February 10, 2016
6-4-4	Yingbin	February 10, 2016
7-4-3	Yingbin	February 17, 2016
7-4-4	Yingbin	February 17, 2016
11-1-4	Haijun	March 16, 2016
14-4-5	Yingbin	April 6, 2016