

**Supplementary Table S1.** Results of genetic comparison using 685 bps of Cytochrome c oxidase subunit 1 (COI)

Voucher	Blast Results	GenBank Accession and References
BNB 031	<i>Cynopterus sphinx</i> with 99.7% similarity	HM540209 (Francis et al. 2010)
BNB 034	<i>Cynopterus sphinx</i> with 100% similarity	HM540209.1 (Francis et al. 2010)
BNB 057	<i>Rhinolophus affinis</i> with 99.85% similarity	HM541396 (Francis et al. 2010)
BNB 030	<i>Rhinolophus</i> cf. <i>lepidus</i> with 98.63% similarity	HM541438 (Francis et al. 2010)
BNB 006	<i>Arielulus circumdatus</i> with 99% similarity	MF038573 (Hassanin et al. 2018)
BNB 145	<i>Kerivoula dongduongana</i> with 98.93% similarity	JF443952 (Tu et al. 2018)
BNB 134	<i>Myotis horsfieldii</i> with 100% similarity	HM541099 (Francis et al. 2010)
BNB 012	<i>Phoniscus jagorii</i> with 99% similarity	HM541209 (Francis et al. 2010)
BNB 204	<i>Pipistrellus coromandra</i> with 100% similarity	GU684799 (Kruskop et al. unpublished)

**Supplementary Table S1 References**

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