

Monophyletic blowflies revealed by phylogenomics

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Additional file 5: Table S2. Collecting and sequencing information of calliphorid phylogenomic data documented in the present study.

Species	Collecting Location	Collection date	Developmental Stage	Identified by	RNA Extraction [total amount (µg) /RIN]	Library ID	Read Length/bp
<i>Aphyssura</i> sp.	Australia		Adult	K. Bayless	Not Available	FKDN202339100-1A	150
<i>Bengalia</i> sp.	Wenshan, Yunnan, China	August, 2015	Adult	T. Pape	19.9 / 6.3	WHINSrohEAABRAAPEI-20	100
<i>Hypopygiopsis tumrasvini</i>	Jianfengling, Hainan, China	June, 2016	Adult	T. Pape	3.06 / 6.2	WHINSvsjEAAARAAPEI-72	150
<i>Melinda viridicyanea</i>	North East Zealand Lejre, Denmark	August, 2015	Adult	T. Pape	14.76 / 6.3	WHINSrohEAACRAAPEI-21	100
<i>Phumosiya chukanella</i>	Morogoro region Udzungwa Mts Natl Park, Tanzania	July, 2019	Adult	T. Pape	12.10 / 7	FRAS190118440-1a	150
<i>Polleniopsis</i> sp.	Jianfengling, Hainan, China	June, 2016	Adult	T. Pape	6.75 / 5.5	WHINSmabEAABRAAPEI-76	150
<i>Protocalliphora</i> sp.	Songshan, Beijing, Chinae	June, 2016	Adult	D. Zhang, T. Pape	65.6 / 5.9	WHINSmabEAAARAAPEI-75	150
<i>Sarconesia magellanica</i>	Azuay, Ecuador	December, 2017	Adult	T. Pape	Not Available	BKDN200012960-1A	150
<i>Silbomyia hoeneana</i>	Jianfengling, Hainan, China	June, 2016	Adult	T. Pape	9.6 / 5.1	WHINSmabEAAJRAAPEI-84	150