

Number of specimens	Host	Country	Reliability
2	N/A / (Unknown) (None)	Zimbabwe	F: no host data, fly ID confirmed or considered reliable
5	N/A / (Unknown) (None)	South Africa	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Tanzania	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	South Africa	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Mozambique	F: no host data, fly ID confirmed or considered reliable
3	N/A / (Unknown) (None)	Tanzania	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Kenya	F: no host data, fly ID confirmed or considered reliable
12	N/A / (Unknown) (None)	South Africa	F: no host data, fly ID confirmed or considered reliable
2	N/A / (Unknown) (None)	Tanzania	F: no host data, fly ID confirmed or considered reliable
3	N/A / (Unknown) (None)	South Africa	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Kenya	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Mozambique	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Nigeria	F: no host data, fly ID confirmed or considered reliable
9	N/A / (Unknown) (None)	South Africa	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Tanzania	F: no host data, fly ID confirmed or considered reliable
3	N/A / (Unknown) (None)	Zimbabwe	F: no host data, fly ID confirmed or considered reliable
1	N/A / (Unknown) (None)	Congo (D.R.)	F: no host data, fly ID confirmed or considered reliable
92	Moraceae / Ficus sp. (fig)	South Africa	D: associated material, fly ID confirmed or considered reliable