

Syrirta pipiens -	[-0.41, 2.4]	[1.5, 3.2]	[-0.75, 0.33]		0.99
Syritta flaviventris -	[-1.5, 3.6]	[-1.4, 0.82]	[-0.44, 1.1]		0.69
Spilomyia sayi -	[NA, NA]	[-0.78, 4.7]	[-0.91, 1.2]		0.55
Spilomyia longicornis -	[1, 5.6]	[1, 3.2]	[-0.58, 0.54]		0.83
Spilomyia liturata -	[NA, NA]	[-0.12, 6.8]	[-0.99, 1.4]		0.34
Spilomyia interrupta -	[-4.7, 4.6]	[-1.1, 5.8]	[-1, 1.5]		0.5
Spilomyia fusca -	[NA, NA]	[-3.2, 2.6]	[-0.61, 1.3]		0.61
Spilomyia citima -	[NA, NA]	[-1.9, 4.8]	[-1, 1.4]		0.46
Spilomyia alcimus -	[-2.2, 1.8]	[1.1, 6.2]	[-0.76, 1.2]		0.52
Sphiximorpha willistoni -	[-3.7, 1.5]	[-1.7, 3.5]	[-0.44, 1.4]		0.56
Sphecomyia vittata -	[-5, 1.2]	[-4.1, 2]	[-0.59, 1.5]		0.53
Sphaerophoria sulphuripes -	[-1.7, 5.4]	[1.5, 7.2]	[-0.98, 1.4]		0.36
Sphaerophoria pyrrhina -	[-5, 4.8]	[-4.6, 5.1]	[-1.1, 1.4]		0.52
Sphaerophoria philantha -	[NA, NA]	[-2.5, 2.6]	[-0.19, 2]		0.5
Sphaerophoria contigua -	[0.12, 4.4]	[1.9, 5.9]	[-0.6, 1.4]		0.64
Somula decora -	[NA, NA]	[-0.88, 4.4]	[-0.43, 1.5]		0.59
Sericomyia chrysotoxoides -	[-1.5, 1.6]	[-0.36, 5]	[-0.45, 1.3]		0.68
Sericomyia chalcopyga -	[-3.1, 4.1]	[1.5, 7.4]	[-0.92, 1.4]		0.25
Scaeva pyrastris -	[-3.8, -1.2]	[-0.93, 1]	[0.12, 1.9]		0.83
Salpingogaster punctifrons -	[NA, NA]	[-4.3, 5.4]	[-0.97, 1.4]		0.39
Rhingia nasica -	[-0.022, 5.9]	[-0.93, 5]	[-0.74, 1.4]		0.56
Pterallastes thoracicus -	[-0.37, 5.2]	[-2.8, -0.32]	[-0.58, 0.94]		0.8
Pseudoscaeva diversifasciata -	[NA, NA]	[-4.2, 5.2]	[-0.81, 1.6]		0.55
Pseudodoros clavatus -	[-2.2, 0.0053]	[-1.2, 0.32]	[-0.84, 0.071]		0.99
Polydontomyia curvipes -	[-2.9, 0.97]	[-2.4, 1.2]	[0.46, 2.5]		0.52
Polybiomyia bellardii -	[NA, NA]	[-4.9, 3.2]	[-0.85, 1.3]		0.64
Platycheirus stegnus -	[-3.4, 4.9]	[-1.3, 6]	[-0.99, 1.5]		0.51
Platycheirus obscurus -	[NA, NA]	[-1.8, 0.42]	[-0.24, 1.4]		0.56
Philhelius flavipes -	[-0.61, 4.7]	[-0.38, 3.9]	[-0.4, 1.4]		0.62
	$\psi_{\text{species-range}}$	$\psi_{\text{species-urban}}$	$\psi_{\text{species-natural habitat}}$	nativity	FTP ^{cs}