Spilomyia fusca -	[-3.2, 2.8]	-	[-0.61, 1.4]		0.6
Spilomyia interrupta -	[-0.79, 6]	-	[-1.1, 1.6]		0.5
Spilómyia liturata -	[0.12, 7.2]	-	[-1, 1.5]		0.35
Spilomyia longicornis -	[1.2, 3.3]	-	[-0.57, 0.55]		0.82
Spilomyia sayi-	[-0.79, 4.5]	-	[-0.93, 1.3]		0.55
Syritta flaviventris -	[-1.3, 0.74]	-	[-0.4, 1.2]		0.68
Syritta pipiens -	[1.7, 3.2]	-	[-0.72, 0.38]		0.99
Syrphus knabi-	[-0.082, 3.6]	-	[-0.39, 1.4]		0.62
Syrphus opinator -	[2.1, 7.6]	-	[-0.7, 1.8]		0.65
Syrphus rectus -	[0.23, 2.5]	-	[-0.84, 0.7]		0.79
Syrphus ribesii -	[-0.47, 4.2]	-	[-0.59, 1.6]		0.54
Syrphus torvus -	[-1.1, 3.1]	-	[-0.61, 1.3]		0.55
Temnostoma daochum -	[-1.4, 4.2]	-	[-0.85, 1.2]		0.56
Teuchocnemis lituratus -	[-3, 0.88]	-	[-0.21, 1.6]		0.62
Toxomerus boscii -	[-0.9, 0.98]	-	[-0.33, 0.93]		0.77
Toxomerus corbis -	[-3.9, 5.1]	-	[-0.81, 1.5]		0.45
Toxomerus floralis -	[-2.2, 5.8]	-	[-0.91, 1.6]		0.63
Toxomerus geminatus -	[3.4, 5.8]	-	[0.19, 2.1]		1
Toxomerus jussiaeae -	[-1.5, 6.2]	-	[-0.7, 1.7]		0.57
_Toxomerus marginatus -	[3.1, 5]	-	[-0.39, 0.84]		0.98
Toxomerus occidentalis -	[1, 6]	-	[-0.92, 1.4]		0.38
Toxomerus parvulus -	[-5.7, 2.7]	-	[-0.88, 1.5]		0.44
Toxomerus politus -	[1.5, 3.2]	-	[-0.28, 0.84]		0.85
Toxomerus verticalis -	[-4.6, 5.5]	-	[-0.94, 1.5]		0.35
Tropidia albistylum -	[-1.8, 0.9]	-	[-0.33, 1.4]		0.71
Tropidia quadrata -	[-0.8, 3.4]	-	[-0.66, 1.5]		0.49
Victoriana attenuata -	[-1.2, 6.3]	-	[-0.92, 1.5]		0.39
Victoriana parvicornis -	[-3.9, 5.5]	-	[-0.87, 1.6]		0.45
Volucella hombylans -	i_1 <u>/</u> / // 8i	-	Ī_0 65 [°] 1 7Ī		0.53
volucona pombylano	[,]		!	ı	
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