

Helophilus fasciatus -	[4.8, 9.3]	-	[-0.95, 1.3]		0.49
Helophilus latifrons -	[-0.1, 5.3]	-	[-1.4, 0.94]		0.48
Hypocritanus fascipennis -	[-1.9, -0.52]	-	[-0.87, 0.21]		1
Hypocritanus lemuri	[-2.8, 5.7]	-	[-0.9, 1.5]		0.53
Imatissma albipilis -	[-3.6, 3.6]	-	[-0.61, 1.6]		0.51
Imatissma bautias -	[0.95, 4.4]	-	[-0.76, 0.9]		0.67
Imatissma posticata -	[0.88, 4.9]	-	[-0.38, 1.5]		0.59
Imatissma sackeni -	[-2.3, 6]	-	[-0.83, 1.6]		0.49
Laetodon laetus -	[-5, 0.91]	-	[-0.92, 1.5]		0.55
Lejops bilinearis -	[-0.83, 5.1]	-	[-0.32, 1.8]		0.56
Lejops lineatus -	[-2.2, 0.16]	-	[-1.3, 0.29]		0.82
Melanostoma mellina -	[0.63, 4.6]	-	[-0.15, 2]		0.63
Meliscaeva cinctella -	[-1.7, 3.8]	-	[-0.84, 1.5]		0.55
Merodon equestris -	[1.9, 3.6]	-	[-0.79, 0.35]		0.95
Meromacrus acutus -	[0.2, 1.9]	-	[-0.26, 1]		0.88
Milesia virginensis -	[0.94, 3.4]	-	[0.055, 1.4]		0.71
Myathropa florea -	[2.3, 7.5]	-	[-1.3, 1.5]		0.76
Nausigaster unimaculata -	[-4.1, 5.5]	-	[-0.73, 1.7]		0.47
Nuntianus cubanus -	[-3.6, 5.7]	-	[-0.78, 1.6]		0.38
Ocyptamus antiphates -	[-3.2, 5.5]	-	[-0.92, 1.6]		0.41
Ocyptamus costatus -	[-1.2, 1.1]	-	[-0.44, 0.95]		0.74
Ocyptamus dimidiatus -	[-2.5, 5.6]	-	[-0.83, 1.5]		0.45
Ocyptamus fuscipennis -	[0.68, 2.1]	-	[-0.31, 0.68]		0.96
Ornidia obesa -	[-4.9, -3]	-	[-0.87, 0.56]		0.83
Orphnabaccha jactator -	[-4.6, 5.4]	-	[-0.94, 1.6]		0.35
Orthonevra flukei -	[-2.4, 5.9]	-	[-0.79, 1.5]		0.54
Orthonevra nitida -	[1.1, 3.7]	-	[0.24, 1.9]		0.71
Palpada agrorum -	[-2.6, -0.39]	-	[-0.73, 0.76]		0.69
Palpada albifrons -	[-4.2, -0.55]	-	[-0.97, 0.99]		0.54

Ψ_{species} [species]

$\Psi_{\text{nat. habitat}}$ [species]

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