

B. vosnesenskii -	[3.5, 6.5]	[-0.027, 1.7]	[-0.65, 0.82]	0.97	0.52
B. vandykei -	[-1.4, 1.4]	[-0.87, 0.35]	[-0.31, 0.92]	0.77	0.45
B. vagans -	[-5.4, -3.1]	[-0.23, 0.58]	[-1.1, -0.059]	0.97	0.97
B. terricola -	[-6.9, 2.5]	[-1.3, 0.64]	[-1.4, 0.96]	0.55	0.26
B. ternarius -	[-6.9, -4.2]	[-0.82, 0.45]	[-1.6, 0.069]	0.79	0.47
B. sitkensis -	[0.043, 7]	[-0.91, 1.2]	[-1, 1.6]	0.58	0.13
B. sandersoni -	[-8.6, 2.8]	[-1, 1]	[-1.3, 1.1]	0.73	0.2
B. rufocinctus -	[-4.9, -2.6]	[-0.27, 0.56]	[-0.48, 0.5]	1	0.72
B. perplexus -	[-4.6, -2.1]	[-0.22, 0.58]	[0.71, 2]	0.93	0.75
B. pensylvanicus -	[7.4, 13]	[-0.74, 1.3]	[-1.3, 1.1]	0.34	0.69
B. occidentalis -	[-3.6, -0.15]	[-0.71, 1]	[-0.95, 1.3]	0.71	0.5
B. nevadensis -	[-1.4, 1.2]	[-0.45, 0.91]	[-0.46, 1.3]	0.44	0.46
B. morrisoni -	[-4.9, -1.9]	[-1.8, 0.4]	[-0.18, 1.8]	0.84	0.45
B. mixtus -	[3.5, 9.7]	[-0.74, 1.5]	[-1.1, 1.4]	0.59	0.61
B. melanopygus -	[2.4, 5.1]	[0.29, 2.1]	[-0.45, 0.82]	0.88	0.72
B. impatiens -	[0.021, 2.3]	[-0.3, 0.41]	[-0.38, 0.41]	1	0.66
B. huntii -	[-3.4, -1]	[-0.29, 0.93]	[0.54, 1.8]	1	1
B. griseocollis -	[-0.51, 1.6]	[-0.19, 0.43]	[-0.3, 0.48]	1	0.84
B. fraternus -	[0.75, 3.7]	[-0.22, 1.1]	[-0.84, 0.9]	0.69	0.54
B. flavifrons -	[0.55, 3.3]	[-0.57, 0.62]	[-1.2, 0.24]	0.86	0.28
B. flavidus -	[-1.4, 7.2]	[-0.86, 1.4]	[-1.3, 1.4]	0.51	0.21
B. fervidus -	[0.86, 3.3]	[-0.34, 0.41]	[0.14, 0.99]	0.97	0.47
B. crotchii -	[0.28, 3]	[-0.96, 0.044]	[0.081, 1]	0.86	0.53
B. citrinus -	[-3.5, -1.1]	[0.039, 1]	[-1.1, -0.07]	0.92	0.64
B. centralis -	[-6.1, -2.5]	[-0.99, 0.89]	[-0.45, 1.6]	0.63	0.25
B. caliginosus -	[-2.5, 3.7]	[-0.063, 1.8]	[-0.74, 1]	0.65	0.26
B. borealis -	[-5.9, 1.4]	[-0.95, 0.99]	[-1.1, 1.2]	0.55	0.31
B. bimaculatus -	[-0.5, 2]	[-0.25, 1]	[-0.5, 0.62]	1	0.48
B. bifarius -	[-2.3, 3]	[-0.61, 1.3]	[-1.3, 0.93]	0.52	0.21
B. auricomus -	[-3.6, -1.3]	[-0.39, 0.27]	[-1.2, -0.32]	1	0.94
B. appositus -	[-2.5, 0.6]	[-1.5, 0.48]	[-1.2, 1]	0.71	0.31
B. affinis -	[-4.4, -1.8]	[-0.13, 0.84]	[-0.84, 0.59]	0.98	0.55
	ψ_{species}	$\psi_{\text{species} \times \text{income}}$	$\psi_{\text{species} \times \text{nat. habitat}}$	FTP _{CS}	FTP _{TC}