

▼ Data

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Max cell size4°

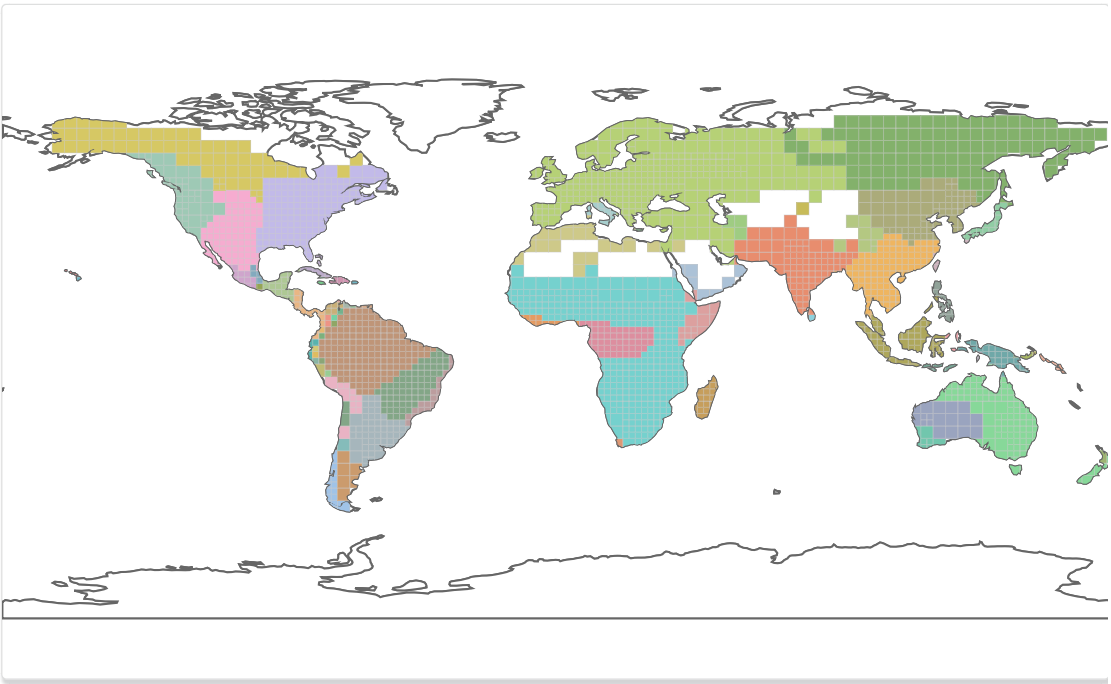
Min cell size2°

Cell capacity100

Cell filter5

Cluster... >_

► Display



Bioregion 1			
42161 records of 719 unique species in 167 cells			
Most common species		Most indicative species	
Name	Count	Name	Score
Trachycephalus venulosus	600	Lithobates palmipes	3.29
Hypsiboas punctatus	598	Scinax ruber	2.92
Rhinella marina	591	Rhinella margaritifera	2.63
Scinax ruber	581	Adenomera hylaedactyla	2.45
Hypsiboas geographicus	577	Hypsiboas geographicus	2.28
Rhinella margaritifera	572	Hypsiboas punctatus	2.18
Adenomera hylaedactyla	562	Elachistocleis ovalis	2.05
Lithobates palmipes	559	Dendropsophus minutus	2.01
Dendropsophus minutus	552	Trachycephalus venulosus	2.01
Elachistocleis ovalis	547	Rhinella marina	1.94

Bioregion 2			
27267 records of 553 unique species in 333 cells			
Most common species		Most indicative species	
Name	Count	Name	Score
Kassina senegalensis	970	Hildebrandtia ornata	2.08
Phrynobatrachus natalensis	824	Hemissus marmoratus	2.02
Tomopterna cryptotis	820	Ptychadena oxyrhynchus	2.02
Hemissus marmoratus	793	Kassina senegalensis	1.99
Ptychadena oxyrhynchus	650	Phrynobatrachus natalensis	1.97

Ptychadena mascareniensis	625	Amietophrynus maculatus	1.91
Amietophrynus maculatus	608	Tomopterna cryptotis	1.88
Hoplobatrachus occipitalis	605	Hoplobatrachus occipitalis	1.82
Hildebrandtia ornata	562	Amietophrynus regularis	1.77
Amietophrynus regularis	522	Ptychadena mascareniensis	1.76

Bioregion 3

13083 records of 103 unique species in 313 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rana arvalis	1547	Triturus cristatus	1.32
Rana temporaria	1383	Rana temporaria	1.31
Bufo bufo	1362	Pelobates fuscus	1.31
Lissotriton vulgaris	1015	Pelophylax lessonae	1.30
Pelophylax ridibundus	906	Pelophylax ridibundus	1.29
Triturus cristatus	633	Hyla arborea	1.29
Pelobates fuscus	605	Bufotes viridis	1.28
Hyla arborea	493	Lissotriton vulgaris	1.28
Bufotes viridis	452	Bufo bufo	1.16
Pelophylax lessonae	423	Rana arvalis	1.14

Bioregion 4

10452 records of 178 unique species in 160 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Notophthalmus viridescens	742	Notophthalmus viridescens	2.74
Anaxyrus americanus	521	Ambystoma maculatum	2.73
Pseudacris crucifer	450	Lithobates palustris	2.72
Lithobates clamitans	417	Pseudacris crucifer	2.68
Lithobates sylvaticus	393	Lithobates clamitans	2.63
Lithobates catesbeianus	372	Hyla chrysoscelis	2.41
Hyla chrysoscelis	346	Anaxyrus americanus	2.34
Ambystoma maculatum	334	Lithobates pipiens	1.23
Lithobates pipiens	323	Lithobates catesbeianus	1.19
Lithobates palustris	271	Lithobates sylvaticus	0.827

Bioregion 5

9224 records of 468 unique species in 120 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Fejervarya limnocharis	574	Microhyla pulchra	3.51
Microhyla fissipes	491	Microhyla butleri	3.27
Duttaphrynus melanostictus	331	Microhyla fissipes	3.27
Microhyla heymonsi	261	Hoplobatrachus rugulosus	3.24
Hoplobatrachus rugulosus	252	Microhyla heymonsi	2.95
Microhyla butleri	214	Kaloula pulchra	2.83
Kaloula pulchra	187	Occidozyga lima	2.74
Occidozyga lima	183	Fejervarya limnocharis	1.65
Microhyla pulchra	176	Duttaphrynus melanostictus	1.62
Polypedates leucomystax	176	Polypedates leucomystax	1.37

Bioregion 6

11131 records of 282 unique species in 69 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leptodactylus fuscus	271	Scinax fuscomarginatus	4.61
Physalaemus cuvieri	271	Rhinella schneideri	3.63
Rhinella schneideri	271	Physalaemus cuvieri	3.31
Leptodactylus latrans	270	Dendropsophus nanus	2.91
Rhinella granulosa	269	Scinax x-signatus	2.28
Dendropsophus nanus	268	Rhinella granulosa	2.19
Scinax fuscomarginatus	266	Elachistocleis ovalis	2.18
Dendropsophus minutus	266	Leptodactylus latrans	2.17
Scinax x-signatus	264	Dendropsophus minutus	2.15
Elachistocleis ovalis	263	Leptodactylus fuscus	2.07

Bioregion 7

7375 records of 259 unique species in 56 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Afrixalus quadrivittatus	208	Hymenochirus boettgeri	9.43
Hylarana albolabris	199	Hyperolius ocellatus	9.40
Hyperolius cinnamomeoventris	190	Hyperolius tuberculatus	9.36
Xenopus epitropicalis	178	Xenopus epitropicalis	9.31
Hyperolius ocellatus	172	Xenopus fraseri	8.56
Leptopelis notatus	162	Leptopelis notatus	7.73
Hymenochirus boettgeri	159	Chiromantis rufescens	7.68
Chiromantis rufescens	157	Hylarana albolabris	6.49
Hyperolius tuberculatus	155	Hyperolius cinnamomeoventris	5.63
Xenopus fraseri	154	Afrixalus quadrivittatus	4.82

Bioregion 8

5562 records of 185 unique species in 113 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Litoria caerulea	343	Litoria novaehollandiae	5.93
Litoria rubella	312	Litoria latopalmata	5.93
Limnodynastes tasmaniensis	232	Limnodynastes fletcheri	5.93
Platyplectrum ornatum	200	Litoria inermis	5.93
Litoria inermis	158	Platyplectrum ornatum	5.87
Litoria novaehollandiae	149	Limnodynastes tasmaniensis	5.86
Litoria latopalmata	148	Litoria longipes	5.83
Limnodynastes fletcheri	127	Litoria rothii	5.79
Litoria rothii	122	Litoria caerulea	5.43
Litoria longipes	116	Litoria rubella	4.39

Bioregion 9

5152 records of 190 unique species in 61 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leptodactylus mystacinus	205	Hypsiboas pulchellus	9.68
Leptodactylus latrans	194	Leptodactylus latinasus	9.14
Physalaemus biligonigerus	165	Elachistocleis bicolor	8.82
Odontophrynus americanus	161	Leptodactylus gracilis	8.56
Leptodactylus gracilis	156	Physalaemus biligonigerus	8.03
Leptodactylus latinasus	150	Rhinella arenarum	7.74
Rhinella schneideri	129	Odontophrynus americanus	5.35
Elachistocleis bicolor	127	Leptodactylus mystacinus	4.47
Rhinella arenarum	124	Rhinella schneideri	2.28
Hypsiboas pulchellus	119	Leptodactylus latrans	2.06

Bioregion 10

4899 records of 282 unique species in 94 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Euphlyctis cyanophlyctis	398	Zakerana syhadrensis	5.06
Duttaphrynus stomaticus	397	Duttaphrynus stomaticus	5.06
Fejervarya limnocharis	354	Hoplobatrachus tigerinus	4.94
Microhyla ornata	327	Euphlyctis cyanophlyctis	4.94
Hoplobatrachus tigerinus	317	Polypedates maculatus	4.92
Duttaphrynus melanostictus	272	Hoplobatrachus crassus	4.80

Sphaerotherca breviceps	270	Sphaerotherca breviceps	4.79
Polypedates maculatus	227	Microhyla ornata	4.62
Zakerana syhadrensis	201	Duttaphrynus melanostictus	1.92
Hoplobatrachus crassus	185	Fejervarya limnocharis	1.47

Bioregion 11

3508 records of 299 unique species in 61 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Polypedates leucomystax	182	Polypedates macrotis	10.7
Fejervarya limnocharis	165	Odorrana hosii	10.7
Fejervarya cancrivora	134	Hylarana nicobariensis	10.1
Duttaphrynus melanostictus	100	Kaloula baleata	9.66
Limnonectes kuhlii	96	Phrynoidis asper	9.51
Polypedates macrotis	95	Fejervarya cancrivora	6.40
Odorrana hosii	90	Limnonectes kuhlii	5.68
Kaloula baleata	89	Polypedates leucomystax	4.46
Hylarana nicobariensis	78	Duttaphrynus melanostictus	1.54
Phrynoidis asper	74	Fejervarya limnocharis	1.50

Bioregion 12

3349 records of 442 unique species in 21 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Physalaemus cuvieri	63	Hypsiboas semilineatus	28.5
Leptodactylus latrans	53	Hypsiboas crepitans	4.97
Scinax x-signatus	52	Physalaemus cuvieri	3.31
Siphonops annulatus	50	Leptodactylus mystacinus	3.27
Dendropsophus minutus	47	Rhinella schneideri	2.59
Hypsiboas crepitans	46	Siphonops annulatus	1.96
Leptodactylus mystacinus	46	Scinax x-signatus	1.93
Elachistocleis ovalis	46	Leptodactylus latrans	1.83
Rhinella schneideri	45	Elachistocleis ovalis	1.64
Hypsiboas semilineatus	45	Dendropsophus minutus	1.63

Bioregion 13

3470 records of 102 unique species in 83 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Ambystoma tigrinum	305	Anaxyrus punctatus	6.11

Anaxyrus woodhousii	256	Spea multiplicata	5.81
Anaxyrus cognatus	254	Scaphiopus couchii	5.77
Spea bombifrons	215	Anaxyrus cognatus	5.67
Anaxyrus punctatus	208	Spea bombifrons	5.29
Lithobates catesbeianus	183	Anaxyrus woodhousii	4.91
Scaphiopus couchii	167	Ambystoma tigrinum	3.79
Spea multiplicata	162	Lithobates pipiens	1.48
Lithobates pipiens	160	Pseudacris maculata	1.48
Pseudacris maculata	151	Lithobates catesbeianus	1.42

Bioregion 14

3237 records of 18 unique species in 114 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Salamandrella keyserlingii	1505	Rana dybowskii	1.10
Rana amurensis	918	Rana amurensis	1.08
Rana arvalis	230	Salamandrella keyserlingii	1.00
Rana dybowskii	176	Rana pirica	0.901
Bufo bufo	124	Strauchbufo raddei	0.264
Strauchbufo raddei	108	Hyla japonica	0.201
Hyla japonica	60	Rana arvalis	0.175
Bufo gargarizans	52	Bufo gargarizans	0.161
Rana pirica	18	Bufo bufo	0.109
Lissotriton vulgaris	10	Lissotriton vulgaris	0.0129

Bioregion 15

2453 records of 52 unique species in 70 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Strauchbufo raddei	439	Bombina orientalis	4.27
Pelophylax nigromaculatus	277	Rana chensinensis	4.08
Rana chensinensis	271	Kaloula borealis	3.71
Bufo gargarizans	266	Strauchbufo raddei	3.67
Hyla japonica	222	Hyla immaculata	2.93
Salamandrella keyserlingii	121	Bufo gargarizans	2.82
Rana amurensis	118	Pelophylax nigromaculatus	2.80
Kaloula borealis	112	Hyla japonica	2.55
Bombina orientalis	93	Rana amurensis	0.476
Hyla immaculata	55	Salamandrella keyserlingii	0.276

Bioregion 16

1574 records of 432 unique species in 20 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rhinella marina	30	Craugastor megacephalus	67.8
Craugastor fitzingeri	30	Pristimantis ridens	67.8
Leptodactylus savagei	25	Craugastor fitzingeri	67.8
Rhaebo haematiticus	25	Leptodactylus savagei	62.8
Agalychnis callidryas	22	Rhaebo haematiticus	58.5
Craugastor megacephalus	22	Espadarana prosoblepon	54.8
Espadarana prosoblepon	21	Smilisca phaeota	48.5
Smilisca phaeota	20	Agalychnis callidryas	32.4
Pristimantis ridens	20	Leptodactylus melanonotus	17.6
Leptodactylus melanonotus	20	Rhinella marina	1.97

Bioregion 17

1607 records of 306 unique species in 32 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hylophorbus rufescens	112	Hylarana garritor	18.2
Litoria infrafrenata	104	Sphenophryne cornuta	18.2
Hylarana papua	96	Hylarana papua	17.8
Hylarana garritor	81	Callulops robustus	17.8
Callulops robustus	44	Hylophorbus rufescens	17.7
Platymantis papuensis	44	Litoria pygmaea	17.7
Litoria thesaurensis	41	Platymantis papuensis	14.0
Sphenophryne cornuta	39	Litoria infrafrenata	13.4
Hylarana daemeli	39	Hylarana daemeli	12.4
Litoria pygmaea	37	Litoria thesaurensis	8.66

Bioregion 18

1714 records of 20 unique species in 64 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Lithobates sylvaticus	766	Anaxyrus hemiophrys	2.20
Pseudacris maculata	342	Lithobates sylvaticus	1.56
Anaxyrus hemiophrys	160	Pseudacris maculata	1.33
Lithobates pipiens	140	Lithobates pipiens	0.517
Anaxyrus americanus	71	Spea bombifrons	0.343
Ambystoma tigrinum	66	Ambystoma tigrinum	0.327
Spea bombifrons	35	Anaxyrus americanus	0.309

Anaxyrus boreas	30	Anaxyrus boreas	0.234
Anaxyrus cognatus	24	Anaxyrus cognatus	0.213
Hyla chrysoscelis	22	Hyla chrysoscelis	0.149

Bioregion 19

2111 records of 82 unique species in 51 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Ambystoma macrodactylum	312	Aneides vagrans	6.52
Anaxyrus boreas	262	Ambystoma macrodactylum	6.42
Pseudacris regilla	176	Pseudacris regilla	6.24
Rana luteiventris	172	Rana luteiventris	6.06
Lithobates catesbeianus	124	Spea intermontana	5.16
Lithobates sylvaticus	110	Anaxyrus boreas	5.01
Lithobates pipiens	92	Lithobates catesbeianus	0.943
Spea intermontana	87	Lithobates pipiens	0.835
Aneides vagrans	82	Ambystoma tigrinum	0.656
Ambystoma tigrinum	54	Lithobates sylvaticus	0.550

Bioregion 20

1058 records of 33 unique species in 17 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Nannophryne variegata	660	Eupsophus calcaratus	3.08
Eupsophus calcaratus	96	Eupsophus emiliopugini	3.08
Batrachyla leptopus	66	Batrachyla antartandica	3.08
Batrachyla antartandica	57	Hylorina sylvatica	3.08
Rhinoderma darwinii	45	Rhinoderma darwinii	3.08
Batrachyla taeniata	25	Nannophryne variegata	3.07
Eupsophus emiliopugini	24	Batrachyla leptopus	3.04
Pleurodema thaul	17	Batrachyla taeniata	2.66
Hylorina sylvatica	15	Calyptocephalella gayi	2.06
Calyptocephalella gayi	10	Pleurodema thaul	1.69

Bioregion 21

1022 records of 238 unique species in 20 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Ptychadena mascareniensis	51	Mantidactylus femoralis	39.9
Laliostoma labrosum	26	Mantidactylus ulcerosus	39.9
Phrynosoma hernandesi	22	Phrynosoma hernandesi	39.9

Mantidactylus remoraais	20	Aglyptodactylus madagascariensis	39.9
Boophis doulioti	20	Boophis doulioti	39.9
Mantidactylus curtus	19	Boophis brachychir	39.9
Mantidactylus ulcerosus	17	Scaphiophryne calcarata	39.9
Aglyptodactylus madagascariensis	16	Laliostoma labrosum	39.9
Guibemantis liber	15	Guibemantis liber	39.9
Boophis brachychir	14	Mantidactylus curtus	39.9
Scaphiophryne calcarata	14	Ptychadena mascareniensis	2.74

Bioregion 22

1027 records of 101 unique species in 12 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hyperolius concolor	30	Leptopelis spiritusnoctis	45.8
Amietophrynus regularis	30	Afrixalus dorsalis	36.7
Ptychadena bibroni	29	Hyperolius concolor	22.4
Hoplobatrachus occipitalis	29	Phrynobatrachus calcaratus	13.3
Phrynobatrachus latifrons	28	Xenopus tropicalis	13.0
Xenopus tropicalis	27	Phrynobatrachus latifrons	8.83
Leptopelis spiritusnoctis	27	Chiromantis rufescens	8.48
Afrixalus dorsalis	26	Ptychadena bibroni	6.58
Phrynobatrachus calcaratus	26	Amietophrynus regularis	3.29
Chiromantis rufescens	25	Hoplobatrachus occipitalis	2.82

Bioregion 23

626 records of 27 unique species in 11 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Platymantis weberi	215	Ceratobatrachus guentheri	9.47
Platymantis solomonis	144	Batrachylodes trossulus	9.47
Ceratobatrachus guentheri	43	Batrachylodes wolffi	9.47
Litoria thesaurensis	38	Platymantis guppyi	9.47
Batrachylodes trossulus	27	Platymantis weberi	9.42
Discodeles guppyi	22	Platymantis solomonis	9.34
Discodeles bufoniformis	21	Discodeles bufoniformis	9.03
Batrachylodes wolffi	13	Batrachylodes vertebralis	8.79
Platymantis guppyi	13	Discodeles guppyi	8.01
Batrachylodes vertebralis	13	Litoria thesaurensis	4.18

Bioregion 24

1196 records of 232 unique species in 19 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rhinella marina	47	Incilius valliceps	31.9
Leptodactylus fragilis	45	Scinax staufferi	28.4
Smilisca baudinii	44	Leptodactylus melanonotus	23.6
Leptodactylus melanonotus	42	Hypopachus variolosus	21.9
Incilius valliceps	42	Smilisca baudinii	19.6
Scinax staufferi	40	Leptodactylus fragilis	16.5
Trachycephalus venulosus	40	Lithobates berlandieri	12.2
Lithobates berlandieri	37	Dendropsophus microcephalus	2.95
Hypopachus variolosus	37	Rhinella marina	1.97
Dendropsophus microcephalus	31	Trachycephalus venulosus	1.71

Bioregion 25

850 records of 35 unique species in 17 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hyla japonica	64	Hynobius naevius	31.8
Hynobius naevius	60	Rhacophorus schlegelii	31.2
Glandirana rugosa	60	Rana ornativentris	31.1
Lithobates catesbeianus	57	Hynobius yatsui	31.1
Rhacophorus schlegelii	57	Cynops pyrrhogaster	30.6
Cynops pyrrhogaster	51	Rana tagoi	30.0
Rana tagoi	51	Rana japonica	29.4
Rana japonica	48	Glandirana rugosa	28.1
Rana ornativentris	47	Hyla japonica	5.04
Hynobius yatsui	45	Lithobates catesbeianus	2.11

Bioregion 26

704 records of 83 unique species in 15 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Fejervarya cancrivora	51	Limnonectes leytensis	39.9
Rhinella marina	47	Philautus surdus	39.9
Polypedates leucomystax	46	Platymantis corrugatus	39.9
Fejervarya vittigera	39	Kaloula conjuncta	37.7
Kaloula conjuncta	34	Fejervarya vittigera	33.1
Kaloula picta	29	Kaloula picta	33.1
Limnonectes leytensis	25	Occidozyga laevis	18.1
Platymantis corrugatus	22	Fejervarya cancrivora	8.70
Philautus surdus	20	Polypedates leucomystax	4.03

Occidozyga laevis	15	Rhinella marina	1.82
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Bioregion 27

808 records of 25 unique species in 18 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Notaden nichollsi	129	Uperoleia russelli	15.8
Litoria maini	126	Platyplectrum spenceri	14.2
Platyplectrum spenceri	124	Litoria maini	14.1
Neobatrachus sutor	117	Neobatrachus sutor	14.1
Litoria rubella	93	Notaden nichollsi	12.6
Litoria platycephala	51	Neobatrachus wilsmorei	12.4
Neobatrachus wilsmorei	37	Pseudophryne occidentalis	8.28
Pseudophryne occidentalis	32	Litoria platycephala	5.33
Uperoleia russelli	23	Litoria rubella	3.48
Litoria caerulea	22	Litoria caerulea	0.925

Bioregion 28

538 records of 127 unique species in 13 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hyla arenicolor	27	Eleutherodactylus nitidus	67.8
Craugastor augusti	26	Plectrohyla bistincta	53.4
Hyla eximia	21	Hyla eximia	52.8
Spea multiplicata	19	Tlalocohyla smithii	52.4
Ambystoma velasci	18	Incilius occidentalis	39.1
Eleutherodactylus nitidus	18	Craugastor augusti	22.5
Plectrohyla bistincta	17	Ambystoma velasci	21.9
Tlalocohyla smithii	16	Hyla arenicolor	18.7
Hypopachus variolosus	16	Hypopachus variolosus	16.5
Incilius occidentalis	14	Spea multiplicata	7.70

Bioregion 29

552 records of 31 unique species in 23 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Bufoles boulengeri	149	Discoglossus scovazzi	13.7
Pelophylax saharicus	128	Salamandra algira	13.7
Amietophrynus mauritanicus	74	Amietophrynus mauritanicus	13.5
Hyla meridionalis	42	Pelophylax saharicus	12.7

Hyla meridionalis	43	Pseudophryne saxatilis	12.7
Amietophrynus xeros	27	Bufotes boulengeri	11.8
Bufo bufo	24	Discoglossus pictus	10.2
Discoglossus scovazzi	21	Hyla meridionalis	7.16
Discoglossus pictus	18	Pleurodeles waltl	1.95
Salamandra atra	8	Amietophrynus xeros	0.691
Pleurodeles waltl	6	Bufo bufo	0.213

Bioregion 30

584 records of 38 unique species in 14 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Tomopterna cryptotis	90	Kassina maculifer	21.0
Chiromantis kelleri	71	Hildebrandtia macrotypanum	20.4
Poyntonophrynus lughensis	59	Amietophrynus blanfordii	18.7
Hildebrandtia macrotypanum	56	Chiromantis kelleri	18.2
Amietophrynus xeros	54	Duttaphrynus dodsoni	17.7
Duttaphrynus dodsoni	54	Poyntonophrynus lughensis	17.3
Ptychadena anchietae	41	Kassina somalica	13.5
Kassina somalica	31	Amietophrynus xeros	2.29
Amietophrynus blanfordii	24	Tomopterna cryptotis	2.22
Kassina maculifer	13	Ptychadena anchietae	1.68

Bioregion 31

387 records of 135 unique species in 12 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rhinella spinulosa	54	Gastrotheca marsupiata	35.8
Pleurodema marmoratum	40	Telmatobius marmoratus	35.2
Pleurodema cinereum	22	Pleurodema cinereum	34.5
Gastrotheca marsupiata	19	Pleurodema marmoratum	34.3
Telmatobius marmoratus	14	Nymphargus bejaranoi	29.3
Rhinella arenarum	11	Rhinella veraguensis	26.9
Rhinella veraguensis	10	Hypsiboas andinus	18.8
Hypsiboas andinus	8	Rhinella spinulosa	18.7
Nymphargus bejaranoi	7	Rhinella arenarum	2.61
Leptodactylus gracilis	6	Leptodactylus gracilis	1.25

Bioregion 32

184 records of 92 unique species in 2 cells

Most common species		Most indicative species	
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Name	Count	Name	Score
Pseudophilautus reticulatus	6	Ramanella obscura	339
Pseudophilautus fergusonianus	6	Pseudophilautus reticulatus	339
Ramanella obscura	5	Pseudophilautus fergusonianus	339
Pseudophilautus folicola	4	Taruga longinasus	339
Euphlyctis hexadactylus	4	Pseudophilautus folicola	339
Duttaphrynus melanostictus	4	Pseudophilautus singu	339
Taruga longinasus	4	Pseudophilautus femoralis	339
Pseudophilautus singu	4	Euphlyctis hexadactylus	8.93
Pseudophilautus femoralis	4	Euphlyctis cyanophlyctis	3.29
Euphlyctis cyanophlyctis	4	Duttaphrynus melanostictus	1.87

Bioregion 33

330 records of 74 unique species in 5 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leptodactylus fuscus	16	Relictivomer pearsei	84.8
Hypsiboas crepitans	15	Pleurodema brachyops	17.5
Leptodactylus bolivianus	14	Engystomops pustulosus	17.3
Rhinella granulosa	14	Hypsiboas crepitans	6.38
Rhinella marina	14	Leptodactylus bolivianus	3.48
Relictivomer pearsei	12	Leptodactylus fuscus	2.07
Trachycephalus venulosus	12	Rhinella granulosa	1.93
Elachistocleis ovalis	11	Rhinella marina	1.72
Pleurodema brachyops	11	Elachistocleis ovalis	1.54
Engystomops pustulosus	11	Trachycephalus venulosus	1.51

Bioregion 34

181 records of 65 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hypsiboas heilprini	28	Osteopilus vastus	72.7
Osteopilus vastus	24	Eleutherodactylus ruthae	72.7
Osteopilus pulchrilineatus	22	Eleutherodactylus abbotti	72.7
Eleutherodactylus ruthae	7	Osteopilus dominicensis	72.7
Eleutherodactylus abbotti	6	Peltophryne guentheri	72.7
Eleutherodactylus inoptatus	6	Eleutherodactylus pictissimus	72.7
Osteopilus dominicensis	6	Eleutherodactylus audanti	72.7
Peltophryne guentheri	4	Osteopilus pulchrilineatus	72.7
Eleutherodactylus pictissimus	4	Hypsiboas heilprini	70.2
Eleutherodactylus audanti	3	Eleutherodactylus inoptatus	62.3

Bioregion 35

299 records of 32 unique species in 8 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Limnodynastes dorsalis	31	Litoria adelaidensis	65.6
Pseudophryne occidentalis	29	Litoria moorei	65.6
Neobatrachus pelobatoides	28	Neobatrachus albipes	65.6
Pseudophryne guentheri	24	Neobatrachus pelobatoides	63.4
Neobatrachus kunapalari	22	Limnodynastes dorsalis	61.7
Heleioporus albopunctatus	21	Pseudophryne guentheri	60.6
Litoria adelaidensis	15	Heleioporus albopunctatus	59.9
Neobatrachus sutor	14	Neobatrachus kunapalari	57.8
Litoria moorei	12	Pseudophryne occidentalis	31.2
Neobatrachus albipes	11	Neobatrachus sutor	7.02

Bioregion 36

156 records of 13 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hylarana arfaki	80	Litoria congenita	22.5
Litoria congenita	23	Litoria aruensis	22.3
Litoria bicolor	22	Hylarana arfaki	17.9
Litoria infrafrenata	8	Lechriodus melanopyga	7.12
Litoria aruensis	7	Litoria bicolor	5.38
Lechriodus melanopyga	7	Xenorhina oxycephala	1.70
Hylophorbus rufescens	2	Litoria infrafrenata	1.44
Litoria thesaurensis	2	Litoria thesaurensis	0.592
Xenorhina oxycephala	1	Callulops robustus	0.565
Callulops robustus	1	Hylophorbus rufescens	0.442

Bioregion 37

230 records of 32 unique species in 8 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pelophylax bergeri	20	Pelophylax hispanicus	96.4
Bufo bufo	19	Pelophylax bergeri	92.5
Pelophylax hispanicus	18	Rana italica	88.2
Bufotes balearicus	17	Hyla sarda	87.2
Hyla intermedia	15	Dicranophrynus cordus	83.8

Hyla intermedia	13	Discoglossus sardus	65.0
Rana dalmatina	14	Bufo balearicus	72.1
Triturus carnifex	14	Hyla intermedia	66.4
Discoglossus sardus	14	Triturus carnifex	25.0
Rana italica	13	Rana dalmatina	6.25
Hyla sarda	12	Bufo bufo	1.26

Bioregion 38

299 records of 166 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leptodactylus fuscus	8	Hypodactylus latens	254
Pristimantis gaigei	5	Pristimantis gaigei	97.8
Pristimantis w-nigrum	5	Craugastor raniformis	72.7
Hypsiboas crepitans	5	Leptodactylus colombiensis	72.7
Craugastor raniformis	4	Pristimantis w-nigrum	66.9
Leptodactylus colombiensis	4	Craugastor longirostris	63.6
Dendropsophus microcephalus	4	Hypsiboas crepitans	4.25
Craugastor longirostris	4	Dendropsophus microcephalus	2.24
Hypodactylus latens	4	Leptodactylus fuscus	2.07
Elachistocleis ovalis	4	Elachistocleis ovalis	1.12

Bioregion 39

313 records of 112 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Eleutherodactylus cystignathoides	15	Incilius cristatus	136
Rhinella marina	11	Craugastor decoratus	136
Ambystoma tigrinum	11	Chiropterotriton chondrostega	136
Lithobates berlandieri	11	Eleutherodactylus longipes	106
Craugastor augusti	9	Eleutherodactylus cystignathoides	70.2
Chiropterotriton chondrostega	8	Craugastor augusti	14.0
Smilisca baudinii	8	Lithobates berlandieri	11.4
Incilius cristatus	7	Smilisca baudinii	11.2
Eleutherodactylus longipes	7	Ambystoma tigrinum	2.78
Craugastor decoratus	6	Rhinella marina	1.44

Bioregion 40

244 records of 43 unique species in 8 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Rana kukunoris	48	Scutiger mammatus	42.4
Scutiger boulengeri	43	Bufo tibetanus	38.4
Scutiger mammatus	28	Scutiger glandulatus	35.3
Bufo tibetanus	19	Nanorana pleskei	33.9
Batrachuperus tibetanus	16	Scutiger boulengeri	27.6
Nanorana pleskei	12	Batrachuperus tibetanus	27.1
Scutiger glandulatus	10	Rana kukunoris	26.8
Bufo minshanicus	7	Bufo minshanicus	15.6
Bufo andrewsi	7	Bufo andrewsi	3.41
Strauchbufo raddei	6	Strauchbufo raddei	0.459

Bioregion 41

306 records of 67 unique species in 5 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Fejervarya limnocharis	43	Buergeria japonica	47.3
Buergeria japonica	28	Microhyla okinavensis	47.3
Microhyla okinavensis	26	Babina okinavana	47.3
Lithobates catesbeianus	17	Rhacophorus aurantiventris	47.3
Bufo gargarizans	9	Echinotriton andersoni	47.3
Babina okinavana	9	Cynops ensicauda	47.3
Rhacophorus aurantiventris	8	Fejervarya limnocharis	1.65
Echinotriton andersoni	8	Bufo gargarizans	0.975
Cynops ensicauda	8	Lithobates catesbeianus	0.938
Polypedates leucomystax	7	Polypedates leucomystax	0.726

Bioregion 42

214 records of 61 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Osteopilus septentrionalis	28	Eleutherodactylus varleyi	72.7
Eleutherodactylus limbatus	11	Eleutherodactylus atkinsi	72.7
Peltophryne peltoccephala	11	Eleutherodactylus thomasi	72.7
Lithobates catesbeianus	10	Peltophryne peltoccephala	72.7
Eleutherodactylus planirostris	10	Eleutherodactylus limbatus	72.7
Eleutherodactylus varleyi	10	Peltophryne empusa	65.4
Peltophryne empusa	9	Eleutherodactylus pinarensis	65.4
Eleutherodactylus pinarensis	9	Osteopilus septentrionalis	38.4
Eleutherodactylus atkinsi	9	Eleutherodactylus planirostris	18.6
Eleutherodactylus thomasi	6	Lithobates catesbeianus	0.847

Bioregion 43

160 records of 116 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rhinella marina	5	Hyloxalus infraguttatus	407
Trachycephalus jordani	5	Engystomops pustulatus	407
Leptodactylus labrosus	4	Pristimantis walkeri	305
Epipedobates machalilla	3	Epipedobates machalilla	305
Engystomops pustulatus	3	Trachycephalus jordani	291
Trachycephalus venulosus	3	Leptodactylus labrosus	233
Pristimantis achatinus	3	Hypsiboas rosenbergi	76.3
Hyloxalus infraguttatus	3	Pristimantis achatinus	76.3
Hypsiboas rosenbergi	3	Rhinella marina	1.97
Pristimantis walkeri	3	Trachycephalus venulosus	1.20

Bioregion 44

147 records of 88 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pseudoeurycea mixteca	5	Thorius narisovalis	407
Thorius arboreus	4	Pseudoeurycea juarezi	407
Pseudoeurycea juarezi	4	Thorius macdougalli	407
Thorius macdougalli	4	Thorius arboreus	407
Craugastor augusti	4	Plectrohyla crassa	407
Thorius narisovalis	4	Thorius boreas	407
Plectrohyla crassa	3	Pseudoeurycea conanti	407
Exerodonta sumichrasti	3	Pseudoeurycea mixteca	339
Pseudoeurycea conanti	3	Exerodonta sumichrasti	174
Thorius boreas	3	Craugastor augusti	18.7

Bioregion 45

153 records of 126 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pristimantis vicarius	3	Pristimantis vicarius	678
Pristimantis ockendeni	2	Osornophryne bufoniformis	678
Pristimantis repens	2	Pristimantis repens	678
Pristimantis ortizi	2	Pristimantis ortizi	678
Pristimantis myersi	2	Pristimantis myersi	678
Osornophryne bufoniformis	2	Ameerega bilinguis	339

Leptodactylus leptodactyloides	2	Pristimantis w-nigrum	71.4
Ameerega bilinguis	2	Pristimantis ockendeni	20.6
Hypsiboas cinerascens	2	Leptodactylus leptodactyloides	3.43
Pristimantis w-nigrum	2	Hypsiboas cinerascens	2.96

Bioregion 46

168 records of 27 unique species in 6 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pleurodema bufoninum	71	Alsodes gargola	28.7
Rhinella spinulosa	25	Pleurodema bufoninum	25.4
Rhinella arenarum	19	Alsodes australis	12.3
Odontophrynus occidentalis	15	Rhinella rubropunctata	11.5
Pleurodema thaul	6	Rhinella spinulosa	6.57
Leptodactylus mystacinus	4	Odontophrynus occidentalis	6.06
Alsodes australis	3	Pleurodema thaul	5.55
Alsodes gargola	3	Rhinella arenarum	3.43
Batrachyla taeniata	2	Batrachyla taeniata	1.98
Rhinella rubropunctata	2	Leptodactylus mystacinus	0.252

Bioregion 47

130 records of 107 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Bolitoglossa walkeri	3	Caecilia occidentalis	678
Pristimantis viridicans	3	Dendropsophus columbianus	678
Gastrotheca angustifrons	3	Pristimantis viridicans	678
Dendropsophus columbianus	3	Colostethus mertensi	678
Pristimantis boulengeri	3	Pristimantis buckleyi	509
Pristimantis buckleyi	3	Bolitoglossa walkeri	509
Caecilia occidentalis	3	Gastrotheca angustifrons	407
Espadarana prosoblepon	2	Pristimantis boulengeri	407
Colostethus mertensi	2	Centrolene buckleyi	226
Centrolene buckleyi	2	Espadarana prosoblepon	52.2

Bioregion 48

96 records of 7 unique species in 7 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Duttaphrynus dhufarensis	36	Euphlyctis ehrenbergii	44.6

Duttaphrynus arabicus	33	Duttaphrynus dhufarensis	44.2
Euphlyctis ehrenbergii	15	Duttaphrynus arabicus	43.4
Bufo tihamicus	6	Bufo tihamicus	42.4
Hyla savignyi	3	Duttaphrynus dodsoni	1.64
Duttaphrynus dodsoni	2	Hyla savignyi	1.39
Pelophylax ridibundus	1	Pelophylax ridibundus	0.0613

Bioregion 49

97 records of 81 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pristimantis proserpens	5	Pristimantis bambu	407
Engystomops randi	5	Engystomops randi	407
Leptodactylus lineatus	2	Pristimantis proserpens	291
Gastrotheca weinlandii	2	Ceratophrys stolzmanni	204
Pristimantis bambu	2	Gastrotheca weinlandii	163
Gastrotheca longipes	2	Gastrotheca longipes	116
Ceratophrys stolzmanni	2	Leptodactylus wagneri	45.2
Leptodactylus wagneri	2	Pristimantis w-nigrum	42.8
Engystomops petersi	2	Engystomops petersi	23.9
Pristimantis w-nigrum	2	Leptodactylus lineatus	1.84

Bioregion 50

114 records of 22 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Eleutherodactylus johnstonei	30	Eleutherodactylus martinicensis	67.8
Rhinella marina	27	Eleutherodactylus johnstonei	42.4
Eleutherodactylus martinicensis	16	Eleutherodactylus coqui	12.3
Osteopilus septentrionalis	6	Osteopilus septentrionalis	7.68
Lithobates catesbeianus	6	Pleurodema brachyops	4.24
Pleurodema brachyops	5	Eleutherodactylus planirostris	3.48
Scinax ruber	3	Glandirana rugosa	2.99
Glandirana rugosa	3	Rhinella marina	1.77
Eleutherodactylus planirostris	2	Lithobates catesbeianus	0.474
Eleutherodactylus coqui	2	Scinax ruber	0.301

Bioregion 51

121 records of 75 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Pristimantis nervicus	13	Pristimantis nervicus	157
Leptodactylus fuscus	4	Dendropsophus mathiassoni	52.2
Ctenophryne geayi	3	Physalaemus fischeri	12.4
Physalaemus fischeri	3	Scinax rostratus	5.94
Scinax rostratus	3	Ctenophryne geayi	0.970
Dendropsophus mathiassoni	3	Leptodactylus bolivianus	0.919
Leptodactylus mystaceus	3	Leptodactylus mystaceus	0.803
Siphonops annulatus	3	Phyllomedusa hypochondrialis	0.690
Phyllomedusa hypochondrialis	3	Leptodactylus fuscus	0.637
Leptodactylus bolivianus	3	Siphonops annulatus	0.570

Bioregion 52

89 records of 67 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Scinax flavidus	4	Scinax flavidus	254
Leptodactylus fuscus	4	Strabomantis ingeri	254
Elachistocleis ovalis	3	Craugastor raniformis	72.7
Craugastor raniformis	2	Leptodactylus colombiensis	72.7
Leptodactylus colombiensis	2	Pristimantis w-nigrum	53.6
Bolitoglossa altamazonica	2	Bolitoglossa altamazonica	6.24
Siphonops annulatus	2	Hypsiboas crepitans	3.40
Pristimantis w-nigrum	2	Leptodactylus fuscus	2.07
Strabomantis ingeri	2	Elachistocleis ovalis	1.68
Hypsiboas crepitans	2	Siphonops annulatus	1.23

Bioregion 53

119 records of 94 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Siphonops annulatus	4	Hyloxalus idiomelus	509
Rhinella poeppigii	2	Osteocephalus leoniae	339
Dendropsophus rossalleni	2	Osteocephalus elkejungingerae	78.3
Osteocephalus elkejungingerae	2	Rhinella poeppigii	35.1
Pristimantis diadematus	2	Pristimantis diadematus	27.5
Pristimantis ockendeni	2	Pristimantis ockendeni	15.4
Hyloxalus idiomelus	2	Dendropsophus rossalleni	9.33
Osteocephalus leoniae	2	Dendropsophus parviceps	2.74
Trachycephalus venulosus	2	Siphonops annulatus	2.47
Dendropsophus parviceps	2	Trachycephalus venulosus	1.00

Bioregion 54

86 records of 28 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leptodactylus albilabris	9	Eleutherodactylus cochranae	226
Eleutherodactylus antillensis	9	Eleutherodactylus wightmanae	226
Eleutherodactylus coqui	8	Eleutherodactylus richmondi	226
Eleutherodactylus cochranae	7	Eleutherodactylus lentus	226
Osteopilus septentrionalis	6	Eleutherodactylus gryllus	226
Rhinella marina	6	Leptodactylus albilabris	226
Eleutherodactylus wightmanae	5	Eleutherodactylus antillensis	204
Eleutherodactylus richmondi	4	Eleutherodactylus coqui	164
Eleutherodactylus lentus	3	Osteopilus septentrionalis	25.6
Eleutherodactylus gryllus	3	Rhinella marina	1.31

Bioregion 55

85 records of 69 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Scinax flavidus	3	Hyloscirtus jahni	678
Leptodactylus fuscus	3	Atelopus oxyrhynchus	678
Hyloscirtus jahni	3	Aromobates capurinensis	678
Hypsiboas crepitans	3	Flectonotus pygmaeus	339
Aromobates capurinensis	2	Scinax flavidus	254
Gastrotheca nicefori	2	Gastrotheca nicefori	104
Atelopus oxyrhynchus	2	Hypsiboas crepitans	6.81
Flectonotus pygmaeus	2	Dendropsophus microcephalus	2.98
Dendropsophus microcephalus	2	Leptodactylus fuscus	2.07
Elachistocleis ovalis	2	Elachistocleis ovalis	1.50

Bioregion 56

67 records of 57 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pristimantis lymani	3	Atelopus pachydermus	678
Pristimantis cryptomelas	2	Pristimantis percnopterus	678
Gastrotheca monticola	2	Pristimantis lymani	509
Atelopus pachydermus	2	Pristimantis cryptomelas	452
Pristimantis percnopterus	2	Noblella heyeri	339
Osteocephalus elkeiungingerae	2	Pristimantis muscosus	339

Engystomops petersi	2	Gastrotheca monticola	339
Siphonops annulatus	2	Osteocephalus elkejungingerae	104
Noblella heyeri	2	Engystomops petersi	39.9
Pristimantis muscosus	1	Siphonops annulatus	1.65

Bioregion 57

73 records of 32 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Microbatrachella capensis	6	Microbatrachella capensis	339
Amietia fuscigula	5	Xenopus gilli	339
Tomopterna delalandii	5	Amietophrynus pantherinus	339
Strongylopus grayii	5	Breviceps montanus	254
Xenopus laevis	4	Vandijkophrynus angusticeps	170
Vandijkophrynus angusticeps	4	Tomopterna delalandii	84.8
Amietophrynus rangeri	4	Amietia fuscigula	73.7
Breviceps montanus	3	Strongylopus grayii	27.8
Xenopus gilli	3	Amietophrynus rangeri	21.2
Amietophrynus pantherinus	3	Xenopus laevis	3.26

Bioregion 58

77 records of 62 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pristimantis rhabdolaemus	3	Phrynopus juninensis	678
Siphonops annulatus	3	Gastrotheca stictopleura	339
Rhinella poeppigii	3	Pristimantis rhabdolaemus	226
Rhinella spinulosa	3	Ranitomeya sirensis	113
Engystomops freibergeri	3	Gastrotheca testudinea	79.8
Hemiphractus helioi	2	Hemiphractus helioi	75.4
Ranitomeya sirensis	2	Rhinella poeppigii	70.2
Gastrotheca stictopleura	2	Rhinella spinulosa	18.7
Phrynopus juninensis	2	Engystomops freibergeri	10.3
Gastrotheca testudinea	2	Siphonops annulatus	2.47

Bioregion 59

69 records of 12 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Ptychadena mascareniensis	12	Hypogeophis rostratus	170
Hypogeophis rostratus	10	Grandisonia alternans	170
Sooglossus sechellensis	9	Grandisonia larvata	170
Sechellophryne gardineri	7	Tachycnemis seychellensis	170
Grandisonia alternans	7	Sechellophryne gardineri	170
Grandisonia larvata	6	Grandisonia sechellensis	170
Tachycnemis seychellensis	5	Grandisonia brevis	170
Sooglossus thomasseti	4	Sooglossus thomasseti	170
Grandisonia sechellensis	3	Sooglossus sechellensis	170
Grandisonia brevis	3	Ptychadena mascareniensis	2.74

Bioregion 60

82 records of 18 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Fejervarya limnocharis	12	Hylarana elberti	170
Polypedates leucomystax	11	Limnonectes kadarsani	170
Hylarana elberti	7	Oreophryne jeffersoniana	170
Kaloula baleata	6	Fejervarya verruculosa	170
Fejervarya cancrivora	6	Litoria everetti	170
Limnonectes kadarsani	6	Hylarana florensis	170
Oreophryne jeffersoniana	5	Kaloula baleata	9.88
Fejervarya verruculosa	5	Fejervarya cancrivora	4.35
Litoria everetti	5	Polypedates leucomystax	4.09
Hylarana florensis	4	Fejervarya limnocharis	1.65

Bioregion 61

65 records of 12 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Bufotes oblongus	24	Bufotes turanensis	78.0
Bufotes turanensis	23	Bufotes oblongus	65.6
Duttaphrynus stomaticus	4	Rana pseudodalmatina	28.3
Pelophylax ridibundus	3	Bufo eichwaldi	21.2
Pelobates syriacus	2	Iranodon persicus	21.2
Rana pseudodalmatina	2	Pelobates syriacus	2.42
Hyla arborea	2	Triturus karelinii	1.77
Triturus karelinii	1	Duttaphrynus stomaticus	0.846
Bufo eichwaldi	1	Hyla arborea	0.337
Iranodon persicus	1	Pelophylax ridibundus	0.276

Bioregion 62

62 records of 22 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Limnonectes modestus	12	Oreophryne moluccensis	170
Platymantis papuensis	9	Hylarana moluccana	170
Litoria infrafrenata	8	Rhacophorus rhysocephalus	170
Hylarana moluccana	6	Callulops dubius	170
Limnonectes grunniens	5	Callulops boettgeri	170
Oreophryne moluccensis	5	Limnonectes modestus	53.6
Fejervarya cancrivora	2	Platymantis papuensis	26.8
Rhacophorus rhysocephalus	1	Limnonectes grunniens	22.9
Callulops dubius	1	Litoria infrafrenata	9.62
Callulops boettgeri	1	Fejervarya cancrivora	1.45

Bioregion 63

84 records of 46 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Scinax ruber	4	Hyalinobatrachium orientale	382
Leptodactylus fuscus	4	Engystomops pustulosus	18.8
Rhinella marina	3	Hypsiboas crepitans	5.10
Lithobates palmipes	3	Scinax ruber	3.01
Hypsiboas crepitans	3	Lithobates palmipes	2.65
Trachycephalus venulosus	3	Leptodactylus fuscus	2.07
Hyalinobatrachium orientale	3	Adenomera hylaedactyla	1.96
Hypsiboas punctatus	3	Hypsiboas punctatus	1.64
Engystomops pustulosus	3	Trachycephalus venulosus	1.51
Adenomera hylaedactyla	3	Rhinella marina	1.48

Bioregion 64

68 records of 40 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pleurodema brachyops	4	Dendropsophus yaracuyan	509
Leptodactylus fuscus	3	Pleurodema brachyops	25.4
Hypsiboas crepitans	3	Scinax rostratus	19.3
Dendropsophus yaracuyan	3	Engystomops pustulosus	12.6
Leptodactylus bolivianus	3	Leptodactylus fragilis	8.62
Rhinella marina	3	Hypsiboas crepitans	5.10

Scinax rostratus	3	Leptodactylus bolivianus	2.99
Scinax ruber	3	Scinax ruber	2.26
Engystomops pustulosus	2	Leptodactylus fuscus	1.55
Leptodactylus fragilis	2	Rhinella marina	1.48

Bioregion 65

51 records of 22 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Platymantis boulengeri	4	Platymantis gilliardi	509
Platymantis gilliardi	4	Platymantis boulengeri	509
Discodeles guppyi	4	Platymantis nexipus	509
Platymantis schmidtii	4	Platymantis akarithymus	509
Litoria thesaurensis	4	Platymantis schmidtii	509
Hylarana daemeli	4	Platymantis mimicus	509
Platymantis nexipus	3	Discodeles guppyi	78.3
Platymantis akarithymus	3	Hylarana daemeli	35.7
Litoria infrafrenata	3	Litoria thesaurensis	23.7
Platymantis mimicus	3	Litoria infrafrenata	10.8

Bioregion 66

59 records of 18 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rhinella spinulosa	7	Alsodes pehuenche	291
Odontophrynus occidentalis	7	Alsodes nodosus	291
Pleurodema thaul	5	Rhinella arunco	121
Alsodes pehuenche	5	Calyptocephalella gayi	77.5
Rhinella arenarum	5	Pleurodema thaul	46.9
Rhinella arunco	5	Odontophrynus occidentalis	28.7
Calyptocephalella gayi	4	Rhinella spinulosa	18.7
Xenopus laevis	4	Pleurodema bufoninum	10.9
Pleurodema bufoninum	3	Rhinella arenarum	9.14
Alsodes nodosus	3	Xenopus laevis	2.80

Bioregion 67

44 records of 32 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Strabomantis biporcatus	2	Strabomantis biporcatus	1.02e+3

Scinax ruber	2	Hyalinobatrachium guairarepanense	1.02e+3
Pleurodema brachyops	2	Gastrotheca walkeri	678
Phyllomedusa trinitatis	2	Phyllomedusa trinitatis	339
Hyalinobatrachium guairarepanense	2	Scinax rostratus	25.8
Hypsiboas crepitans	2	Pleurodema brachyops	25.4
Scinax rostratus	2	Engystomops pustulosus	25.1
Leptodactylus bolivianus	2	Hypsiboas crepitans	6.81
Gastrotheca walkeri	2	Leptodactylus bolivianus	3.98
Engystomops pustulosus	2	Scinax ruber	3.01

Bioregion 68

32 records of 29 unique species in 1 cells

Most common species

Most indicative species

Name	Count	Name	Score
Rhinella spinulosa	2	Telmatobius carrillae	1.02e+3
Ranitomeya sirensis	2	Pristimantis meridionalis	1.02e+3
Gastrotheca peruana	2	Phrynopus barthlenae	1.02e+3
Telmatobius carrillae	1	Telmatobius hockingi	1.02e+3
Rhinella multiverrucosa	1	Rhinella multiverrucosa	1.02e+3
Siphonops annulatus	1	Gastrotheca peruana	678
Pristimantis meridionalis	1	Osteocephalus leoniae	339
Phrynopus barthlenae	1	Ranitomeya sirensis	170
Telmatobius hockingi	1	Rhinella spinulosa	18.7
Osteocephalus leoniae	1	Siphonops annulatus	1.23

Bioregion 69

31 records of 25 unique species in 1 cells

Most common species

Most indicative species

Name	Count	Name	Score
Eleutherodactylus planirostris	3	Eleutherodactylus tonyi	678
Eleutherodactylus tonyi	3	Eleutherodactylus sisypodemus	678
Eleutherodactylus johnstonei	2	Eleutherodactylus andrewsi	678
Rhinella marina	2	Eleutherodactylus junori	678
Osteopilus wilderi	1	Osteopilus wilderi	678
Eleutherodactylus albipes	1	Eleutherodactylus albipes	339
Eleutherodactylus andrewsi	1	Eleutherodactylus planirostris	52.2
Eleutherodactylus sisypodemus	1	Eleutherodactylus johnstonei	28.3
Eleutherodactylus junori	1	Osteopilus septentrionalis	12.8
Osteopilus septentrionalis	1	Rhinella marina	1.31

Bioregion 70

25 records of 23 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pristimantis petrobardus	2	Pristimantis petrobardus	1.02e+3
Atelopus peruensis	2	Gastrotheca aratia	1.02e+3
Gastrotheca aratia	1	Atelopus peruensis	1.02e+3
Telmatobius brevipes	1	Pristimantis pinguis	1.02e+3
Pristimantis pinguis	1	Pristimantis phalaroinguinis	1.02e+3
Pristimantis phalaroinguinis	1	Centrolene hesperium	1.02e+3
Centrolene hesperium	1	Telmatobius brevipes	1.02e+3
Leptodactylus labrosus	1	Pristimantis chimu	1.02e+3
Pristimantis chimu	1	Phrynopus thompsoni	1.02e+3
Phrynopus thompsoni	1	Leptodactylus labrosus	145

Bioregion 71

21 records of 5 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leiopelma hochstetteri	8	Leiopelma archeyi	254
Litoria raniformis	6	Leiopelma hochstetteri	226
Leiopelma archeyi	3	Litoria aurea	28.3
Litoria aurea	2	Litoria raniformis	19.3
Litoria ewingii	2	Litoria ewingii	8.77

Bioregion 72

20 records of 7 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Duttaphrynus melanostictus	7	Fejervarya nicobariensis	233
Fejervarya nicobariensis	4	Ingerana charlesdarwini	145
Hylarana nicobariensis	3	Fejervarya andamanensis	145
Limnonectes doriae	2	Limnonectes doriae	30.6
Kaloula baleata	2	Hylarana nicobariensis	10.1
Ingerana charlesdarwini	1	Kaloula baleata	5.64
Fejervarya andamanensis	1	Duttaphrynus melanostictus	2.81

Bioregion 73

10 records of 1 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Rana asiatica	10	Rana asiatica	102
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Bioregion 74			
11 records of 1 unique species in 1 cells			
Most common species		Most indicative species	
Name	Count	Name	Score
Platymantis pelewensis	11	Platymantis pelewensis	157

Bioregion 75			
8 records of 7 unique species in 1 cells			
Most common species		Most indicative species	
Name	Count	Name	Score
Hyperolius mollerii	2	Hyperolius thomensis	1.02e+3
Hyperolius thomensis	1	Phrynobatrachus dispar	1.02e+3
Leptopelis palmatus	1	Ptychadena newtoni	1.02e+3
Phrynobatrachus dispar	1	Leptopelis palmatus	1.02e+3
Ptychadena newtoni	1	Hyperolius mollerii	1.02e+3
Phrynobatrachus leveleve	1	Phrynobatrachus leveleve	509
Schistometopum thomense	1	Schistometopum thomense	509

Bioregion 76			
7 records of 2 unique species in 1 cells			
Most common species		Most indicative species	
Name	Count	Name	Score
Platymantis vitianus	4	Platymantis vitianus	407
Platymantis vitiensis	3	Platymantis vitiensis	382

Bioregion 77			
7 records of 7 unique species in 1 cells			
Most common species		Most indicative species	
Name	Count	Name	Score
Hylophorbus rainerguentheri	1	Litoria singadanae	2.04e+3
Litoria singadanae	1	Hylophorbus rainerguentheri	2.04e+3
Litoria eucnemis	1	Litoria dux	2.04e+3
Hylarana papua	1	Mantophryne infulata	1.02e+3
Mantophryne infulata	1	Austrochaperina mehelyi	678
Litoria dux	1	Litoria eucnemis	53.6
Austrochaperina mehelyi	1	Hylarana papua	20.8

Bioregion 78

6 records of 3 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Lyciasalamandra helverseni	3	Lyciasalamandra helverseni	678
Hyla arborea	2	Pelophylax cerigensis	678
Pelophylax cerigensis	1	Hyla arborea	2.70

Bioregion 79

5 records of 3 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rhinella atacamensis	3	Telmatobius hauthali	678
Rhinella spinulosa	1	Rhinella atacamensis	509
Telmatobius hauthali	1	Rhinella spinulosa	6.22

Bioregion 80

5 records of 5 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Telmatobius halli	1	Telmatobius halli	2.04e+3
Telmatobius philippii	1	Telmatobius fronteriensis	2.04e+3
Telmatobius fronteriensis	1	Telmatobius philippii	2.04e+3
Rhinella spinulosa	1	Telmatobius dankoi	2.04e+3
Telmatobius dankoi	1	Rhinella spinulosa	18.7

Data

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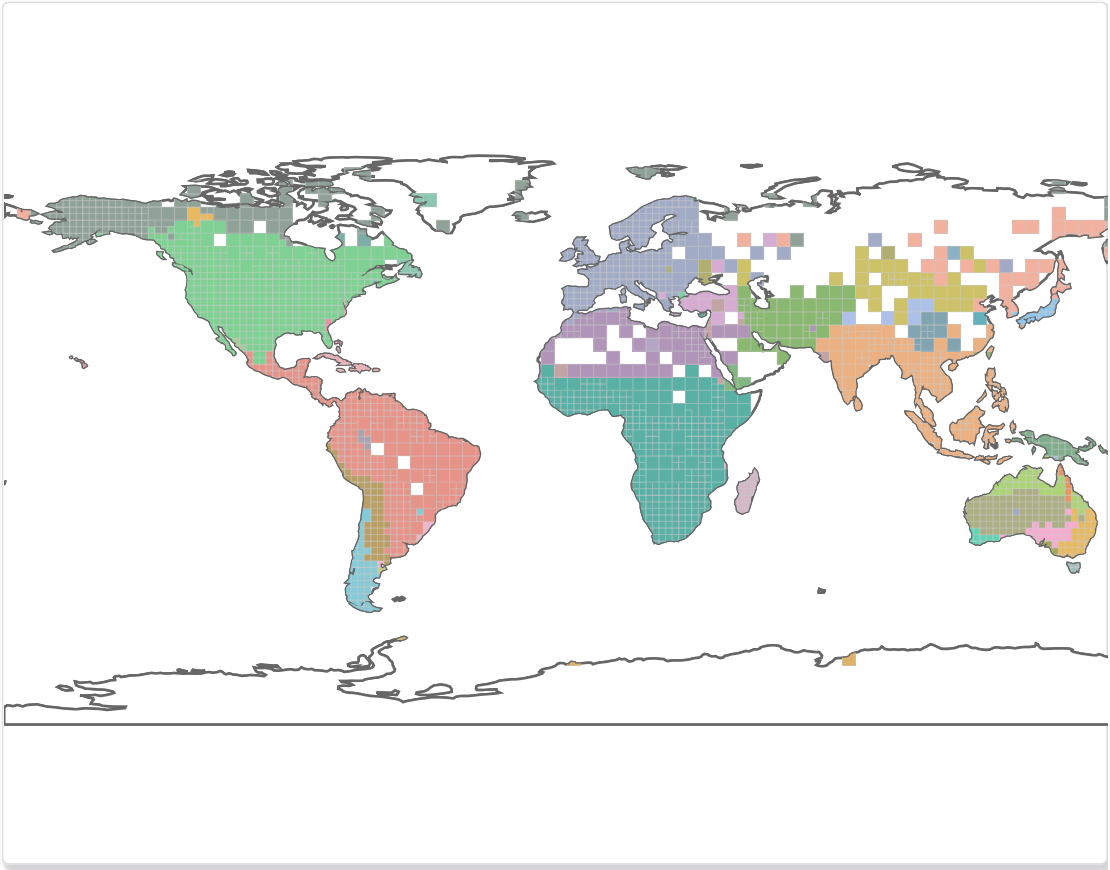
Min cell size 2°

Cell capacity 100

Cell filter 5

Cluster... >_

Display



Bioregion 1

635177 records of 393 unique species in 268 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Meles meles	46299	Talpa europaea	1.24
Sciurus vulgaris	41263	Capreolus capreolus	1.24
Erinaceus europaeus	31423	Sciurus vulgaris	1.24
Vulpes vulpes	29962	Pipistrellus pipistrellus	1.23
Lutra lutra	28925	Lutra lutra	1.23
Capreolus capreolus	27477	Erinaceus europaeus	1.22
Pipistrellus pipistrellus	25626	Meles meles	1.21
Oryctolagus cuniculus	23623	Sciurus carolinensis	1.07
Sciurus carolinensis	18580	Oryctolagus cuniculus	0.807
Talpa europaea	18174	Vulpes vulpes	0.647

Bioregion 2

298374 records of 269 unique species in 39 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Phascolarctos cinereus	26029	Petaurus australis	2.20
Vulpes vulpes	21199	Petauroides volans	2.19
Tachyglossus aculeatus	13302	Wallabia bicolor	2.18
Vombatus ursinus	12698	Phascolarctos cinereus	2.18
Wallabia bicolor	12397	Vombatus ursinus	2.16
Petaurus australis	11811	Macropus giganteus	2.11
Petauroides volans	11757	Petaurus breviceps	2.10
Trichosurus vulpecula	11407	Trichosurus vulpecula	1.88
Petaurus breviceps	10373	Tachyglossus aculeatus	1.87
Macropus giganteus	9103	Vulpes vulpes	0.814

Bioregion 3

277816 records of 807 unique species in 423 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Peromyscus maniculatus	17600	Dipodomys ordii	3.24
Peromyscus leucopus	7473	Sciurus niger	3.22
Thomomys bottae	4964	Dipodomys merriami	3.21
Reithrodontomys megalotis	4437	Thomomys bottae	3.21
Dipodomys merriami	3935	Peromyscus maniculatus	3.20
Sigmodon hispidus	3737	Reithrodontomys megalotis	3.15
Dipodomys ordii	3725	Peromyscus leucopus	3.15
Canis latrans	3629	Canis latrans	3.12
Sciurus niger	3587	Microtus pennsylvanicus	2.82
Microtus pennsylvanicus	3512	Sigmodon hispidus	2.69

Bioregion 4

74402 records of 1470 unique species in 282 cells

70403 records of 1477 unique species in 262 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Glossophaga soricina	1584	Tapirus terrestris	35.9
Artibeus lituratus	1561	Mazama americana	35.8
Carollia perspicillata	1552	Uroderma bilobatum	35.8
Sturnira lilium	1473	Carollia perspicillata	35.5
Artibeus jamaicensis	1465	Artibeus lituratus	35.4
Tapirus terrestris	1353	Carollia brevicauda	35.0
Desmodus rotundus	1238	Sturnira lilium	34.1
Carollia brevicauda	825	Glossophaga soricina	33.7
Mazama americana	771	Desmodus rotundus	32.5
Uroderma bilobatum	739	Artibeus jamaicensis	30.9

Bioregion 5

44874 records of 148 unique species in 24 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Macropus robustus	9180	Petrogale xanthopus	6.23
Macropus rufus	6321	Macropus fuliginosus	4.53
Petrogale xanthopus	5635	Macropus robustus	4.36
Macropus fuliginosus	4914	Capra hircus	4.23
Capra hircus	4094	Macropus rufus	3.90
Vulpes vulpes	1655	Nyctophilus geoffroyi	0.820
Oryctolagus cuniculus	1627	Mus musculus	0.372
Mus musculus	1201	Tachyglossus aculeatus	0.299
Tachyglossus aculeatus	749	Oryctolagus cuniculus	0.280
Nyctophilus geoffroyi	632	Vulpes vulpes	0.180

Bioregion 6

39011 records of 263 unique species in 93 cells

Most common species		Most indicative species	

Name	Count	Name	Score
Oryctolagus cuniculus	4522	Notomys alexis	12.1
Macropus rufus	3211	Pseudomys hermannsburgensis	11.9
Pseudomys hermannsburgensis	2928	Camelus dromedarius	11.2
Mus musculus	2922	Sminthopsis macroura	8.83
Canis lupus	1905	Bos taurus	4.07
Camelus dromedarius	1525	Macropus rufus	4.02
Macropus robustus	1486	Mus musculus	1.84
Notomys alexis	1482	Oryctolagus cuniculus	1.58
Sminthopsis macroura	1381	Macropus robustus	1.43
Bos taurus	915	Canis lupus	1.15

Bioregion 7

38226 records of 1102 unique species in 322 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Mastomys natalensis	991	Mus musculoides	57.6
Loxodonta africana	619	Praomys jacksoni	57.5
Lemniscomys striatus	550	Lophuromys aquilus	57.4
Rattus rattus	504	Mastomys natalensis	57.4
Mus musculoides	444	Lemniscomys striatus	57.4
Praomys jacksoni	362	Loxodonta africana	57.3
Arvicanthis niloticus	353	Oenomys hypoxanthus	57.2
Lophuromys aquilus	347	Hipposideros caffer	56.5
Hipposideros caffer	300	Arvicanthis niloticus	51.4
Oenomys hypoxanthus	278	Rattus rattus	3.71

Bioregion 8

28221 records of 223 unique species in 50 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Macropus agilis	1777	Macropus agilis	31.0
Isoodon macrourus	1465	Dasyurus hallucatus	29.7
Melomys burtoni	1405	Pseudomys nanus	28.7
Rattus tunneyi	1344	Zyzomys argurus	28.4
Zyzomys argurus	1261	Pseudomys delicatulus	27.8
Dasyurus hallucatus	1035	Rattus tunneyi	26.6
Pseudomys delicatulus	919	Melomys burtoni	26.3
Pseudomys nanus	889	Isoodon macrourus	16.4
Macropus robustus	736	Macropus robustus	1.80
Canis lupus	682	Canis lupus	1.05

Bioregion 9

21656 records of 156 unique species in 9 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Gazella gazella	3824	Gazella gazella	14.9
Canis aureus	2209	Hyaena hyaena	14.4
Vulpes vulpes	1617	Hystrix indica	14.4
Gazella dorcas	1263	Gazella dorcas	14.2
Canis lupus	1182	Canis aureus	13.9
Hyaena hyaena	1164	Capra ibex	13.0
Capra ibex	1034	Sus scrofa	0.966
Sus scrofa	988	Canis lupus	0.842
Meles meles	867	Vulpes vulpes	0.423
Hystrix indica	836	Meles meles	0.275

Bioregion 10

13757 records of 907 unique species in 205 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rattus exulans	400	Eonycteris spelaea	143
Cynopterus brachyotis	379	Cynopterus brachyotis	143

Rattus rattus	362	Rattus everetti	141
Macroglossus minimus	286	Rattus tanezumi	136
Suncus murinus	241	Panthera tigris	135
Rattus tanezumi	209	Suncus murinus	124
Rousettus amplexicaudatus	198	Rattus exulans	96.2
Eonycteris spelaea	164	Rousettus amplexicaudatus	88.8
Panthera tigris	162	Macroglossus minimus	78.9
Rattus everetti	158	Rattus rattus	6.61

Bioregion 11

16294 records of 163 unique species in 171 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Myodes rutilus	2047	Myodes rutilus	24.1
Sorex cinereus	1313	Microtus oeconomus	20.6
Microtus oeconomus	1222	Gulo gulo	17.2
Canis lupus	816	Lynx canadensis	14.9
Sorex monticolus	656	Ursus arctos	10.0
Ursus arctos	530	Sorex cinereus	9.13
Microtus pennsylvanicus	502	Sorex monticolus	6.13
Gulo gulo	490	Microtus pennsylvanicus	3.46
Tamiasciurus hudsonicus	431	Tamiasciurus hudsonicus	3.18
Lynx canadensis	407	Canis lupus	1.09

Bioregion 12

10525 records of 124 unique species in 8 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Isoodon obesulus	1430	Isoodon obesulus	25.2
Macropus fuliginosus	1142	Macropus fuliginosus	6.76
Oryctolagus cuniculus	719	Antechinus flavipes	3.90
Mus musculus	650	Rattus fuscipes	1.69

Tachyglossus aculeatus	583	Trichosurus vulpecula	1.54
Trichosurus vulpecula	513	Tachyglossus aculeatus	1.49
Vulpes vulpes	508	Mus musculus	1.29
Rattus fuscipes	390	Pseudocheirus peregrinus	1.28
Antechinus flavipes	261	Oryctolagus cuniculus	0.795
Pseudocheirus peregrinus	257	Vulpes vulpes	0.355

Bioregion 13

4913 records of 158 unique species in 48 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Abrothrix longipilis	581	Geoxus valdivianus	98.5
Abrothrix olivaceus	454	Loxodontomys micropus	98.0
Oligoryzomys longicaudatus	442	Abrothrix longipilis	97.9
Puma concolor	382	Abrothrix olivaceus	97.3
Loxodontomys micropus	175	Chelemys macronyx	96.7
Geoxus valdivianus	132	Pudu puda	96.7
Lama guanicoe	130	Eligmodontia morgani	93.2
Eligmodontia morgani	105	Lama guanicoe	88.4
Chelemys macronyx	104	Oligoryzomys longicaudatus	87.6
Pudu puda	102	Puma concolor	20.9

Bioregion 14

5107 records of 325 unique species in 46 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Syconycteris australis	260	Echymipera kalubu	220
Rattus exulans	151	Melomys rufescens	218
Macroglossus minimus	134	Nyctimene albiventer	208
Rousettus amplexicaudatus	121	Dobsonia moluccensis	206
Dobsonia moluccensis	117	Phalanger orientalis	199
Nvctimene albiventer	116	Svconvcteris australis	106

Phalanger orientalis	103	Rousettus amplexicaudatus	83.5
Melomys rufescens	102	Hipposideros diadema	66.3
Echymipera kalubu	96	Macroglossus minimus	56.9
Hipposideros diadema	87	Rattus exulans	55.9

Bioregion 15

5605 records of 429 unique species in 51 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Phyllotis xanthopygus	296	Akodon albiventer	191
Galea musteloides	116	Calomys lepidus	185
Graomys griseoflavus	110	Phyllotis osilae	180
Tadarida brasiliensis	95	Akodon boliviensis	169
Phyllotis osilae	94	Galea musteloides	140
Calomys musculus	90	Phyllotis xanthopygus	137
Akodon albiventer	90	Calomys musculus	118
Akodon boliviensis	88	Graomys griseoflavus	113
Mus musculus	86	Tadarida brasiliensis	9.98
Calomys lepidus	86	Mus musculus	0.826

Bioregion 16

5542 records of 126 unique species in 14 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Mus musculus	546	Tarsipes rostratus	97.5
Tarsipes rostratus	320	Cercartetus concinnus	36.7
Macropus fuliginosus	286	Phascogale tapoatafa	16.7
Cercartetus concinnus	283	Vespadelus regulus	8.07
Rattus fuscipes	276	Antechinus flavipes	6.53
Phascogale tapoatafa	238	Macropus fuliginosus	4.43
Chalinolobus gouldii	193	Rattus fuscipes	3.14
Vespadelus regulus	182	Chalinolobus gouldii	2.88

vespauerus regurus	175	Channiolobus gourou	2.77
Rattus rattus	170	Mus musculus	2.84
Antechinus flavipes	167	Rattus rattus	2.27

Bioregion 17

3834 records of 85 unique species in 7 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Tursiops truncatus	2890	Tursiops truncatus	14.3
Phocoena phocoena	89	Geomys pinetis	5.50
Geomys pinetis	55	Kogia breviceps	3.52
Peromyscus gossypinus	45	Peromyscus gossypinus	0.939
Oryzomys palustris	43	Oryzomys palustris	0.748
Sigmodon hispidus	42	Phocoena phocoena	0.457
Delphinus delphis	31	Delphinus delphis	0.444
Sciurus carolinensis	30	Sigmodon hispidus	0.184
Kogia breviceps	29	Sciurus niger	0.142
Sciurus niger	26	Sciurus carolinensis	0.0277

Bioregion 18

415 records of 50 unique species in 6 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rattus rattus	102	Zalophus wollebaeki	561
Mus musculus	69	Arctocephalus forsteri	45.2
Erinaceus europaeus	40	Homo sapiens	29.5
Homo sapiens	24	Rattus rattus	7.30
Zalophus wollebaeki	20	Mus musculus	1.92
Trichosurus vulpecula	17	Capra hircus	0.930
Rattus norvegicus	15	Rattus norvegicus	0.737
Arctocephalus forsteri	14	Trichosurus vulpecula	0.716
Capra hircus	13	Erinaceus europaeus	0.557

Capra hircus	10	Erinaceus europaeus	0.707
Sus scrofa	9	Sus scrofa	0.330

Bioregion 19

67 records of 17 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Lepus europaeus	10	Rupicapra rupicapra	46.2
Felis catus	9	Homo sapiens	25.1
Oryctolagus cuniculus	8	Felis catus	6.16
Rupicapra rupicapra	7	Lepus europaeus	4.00
Trichosurus vulpecula	6	Cervus elaphus	3.69
Cervus elaphus	6	Capra hircus	2.85
Erinaceus europaeus	4	Trichosurus vulpecula	2.58
Mus musculus	3	Oryctolagus cuniculus	1.27
Capra hircus	3	Mus musculus	0.853
Homo sapiens	2	Erinaceus europaeus	0.721

Bioregion 20

3312 records of 202 unique species in 78 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Gerbillus gerbillus	224	Dipodillus campestris	242
Jaculus jaculus	207	Gerbillus gerbillus	232
Mus musculus	134	Gerbillus pyramidum	201
Acomys cahirinus	132	Jaculus jaculus	171
Gerbillus pyramidum	131	Meriones libycus	162
Meriones libycus	115	Meriones crassus	155
Meriones crassus	115	Psammomys obesus	147
Vulpes vulpes	101	Acomys cahirinus	130
Psammomys obesus	90	Mus musculus	1.70
Dipodillus campestris	87	Vulpes vulpes	0.451

Bioregion 21

3328 records of 163 unique species in 8 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Melomys cervinipes	126	Dendrolagus lumholtzi	428
Rattus leucopus	126	Rattus leucopus	353
Rhinolophus megaphyllus	122	Uromys caudimaculatus	272
Melomys burtoni	114	Rattus sordidus	220
Rattus fuscipes	106	Melomys cervinipes	57.3
Uromys caudimaculatus	95	Melomys burtoni	30.1
Isoodon macrourus	92	Rhinolophus megaphyllus	26.6
Rattus sordidus	81	Isoodon macrourus	14.5
Miniopterus schreibersii	69	Miniopterus schreibersii	7.62
Dendrolagus lumholtzi	66	Rattus fuscipes	5.23

Bioregion 22

1295 records of 56 unique species in 7 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Mirounga leonina	1004	Mirounga leonina	51.8
Orcinus orca	122	Orcinus orca	27.4
Otaria flavescens	32	Otaria flavescens	22.0
Mus musculus	11	Eligmodontia typus	4.03
Eubalaena australis	10	Eubalaena australis	3.96
Eligmodontia typus	7	Arctocephalus gazella	2.83
Hydrurga leptonyx	7	Hydrurga leptonyx	2.39
Arctocephalus gazella	6	Graomys griseoflavus	1.81
Graomys griseoflavus	6	Tursiops truncatus	0.0712
Tursiops truncatus	5	Mus musculus	0.0311

Bioregion 23

Bioregion 23

2164 records of 257 unique species in 50 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Mus musculus	170	Calomyscus baluchi	337
Vulpes vulpes	105	Meriones persicus	323
Cricetulus migratorius	85	Tatera indica	225
Meriones persicus	68	Nesokia indica	195
Meriones libycus	59	Cricetulus migratorius	190
Meriones crassus	48	Gerbillus nanus	152
Nesokia indica	47	Meriones libycus	109
Calomyscus baluchi	44	Meriones crassus	85.1
Gerbillus nanus	43	Mus musculus	2.84
Tatera indica	42	Vulpes vulpes	0.618

Bioregion 24

1668 records of 82 unique species in 7 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Potorous tridactylus	109	Sarcophilus harrisii	482
Perameles gunnii	99	Thylogale billardierii	398
Dasyurus viverrinus	83	Perameles gunnii	377
Trichosurus vulpecula	78	Dasyurus viverrinus	283
Sarcophilus harrisii	77	Globicephala melas	70.6
Globicephala melas	71	Potorous tridactylus	43.3
Macropus rufogriseus	70	Isoodon obesulus	13.9
Thylogale billardierii	69	Rattus lutreolus	13.5
Rattus lutreolus	64	Macropus rufogriseus	5.70
Isoodon obesulus	60	Trichosurus vulpecula	3.07

Bioregion 25

1093 records of 103 unique species in 13 cells

Most common species		Most indicative species	
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Name	Count	Name	Score
Sus scrofa	178	Microtus montebelli	322
Paguma larvata	159	Urotrichus talpoides	322
Nyctereutes procyonoides	142	Lepus brachyurus	297
Apodemus speciosus	69	Apodemus speciosus	258
Procyon lotor	55	Paguma larvata	254
Urotrichus talpoides	43	Apodemus argenteus	250
Lepus brachyurus	36	Nyctereutes procyonoides	52.0
Apodemus argenteus	35	Cervus nippon	5.61
Microtus montebelli	23	Procyon lotor	4.34
Cervus nippon	22	Sus scrofa	3.74

Bioregion 26

941 records of 136 unique species in 19 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rattus rattus	42	Hemicentetes semispinosus	1.36e+3
Tadarida pumila	28	Eliurus webbi	1.36e+3
Indri indri	28	Microgale talazaci	1.36e+3
Microgale talazaci	26	Setifer setosus	1.36e+3
Setifer setosus	24	Propithecus diadema	1.36e+3
Hemicentetes semispinosus	23	Indri indri	1.32e+3
Eliurus webbi	22	Hapalemur griseus	1.30e+3
Hapalemur griseus	21	Tenrec ecaudatus	1.19e+3
Tenrec ecaudatus	21	Tadarida pumila	283
Propithecus diadema	21	Rattus rattus	7.30

Bioregion 27

1331 records of 73 unique species in 22 cells

Most common species		Most indicative species	
Name	Count	Name	Score

Artibeus jamaicensis	215	Monophyllus redmani	266
Monophyllus redmani	121	Erophylla sezekorni	264
Erophylla sezekorni	110	Pteronotus quadridens	259
Macrotus waterhousii	106	Brachyphylla cavernarum	141
Molossus molossus	68	Macrotus waterhousii	130
Pteronotus parnellii	64	Artibeus jamaicensis	33.4
Eptesicus fuscus	60	Molossus molossus	23.5
Brachyphylla cavernarum	60	Pteronotus parnellii	22.9
Tadarida brasiliensis	54	Tadarida brasiliensis	7.81
Pteronotus quadridens	34	Eptesicus fuscus	5.60

Bioregion 28

1205 records of 165 unique species in 38 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Meriones meridianus	62	Ochotona pallasii	923
Apodemus uralensis	51	Cricetulus longicaudatus	862
Allactaga sibirica	47	Phodopus roborovskii	821
Dipus sagitta	47	Allactaga sibirica	819
Ochotona pallasii	44	Dipus sagitta	804
Cricetulus longicaudatus	42	Meriones meridianus	795
Meriones unguiculatus	42	Meriones unguiculatus	693
Mus musculus	38	Apodemus uralensis	645
Cricetulus migratorius	36	Cricetulus migratorius	220
Phodopus roborovskii	32	Mus musculus	1.74

Bioregion 29

1600 records of 148 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Chaetodipus goldmani	93	Chaetodipus artus	483
Chaetodipus artus	88	Chaetodipus goldmani	475

Cnaetodipus pernix	72	Cnaetodipus goldmani	465
Peromyscus eremicus	88	Chaetodipus pernix	396
Thomomys bottae	66	Peromyscus merriami	201
Liomys pictus	60	Liomys pictus	63.7
Chaetodipus artus	51	Peromyscus eremicus	21.6
Onychomys torridus	45	Onychomys torridus	21.1
Dipodomys merriami	40	Glossophaga soricina	14.1
Glossophaga soricina	39	Thomomys bottae	8.07
Peromyscus merriami	36	Dipodomys merriami	6.18

Bioregion 30

678 records of 79 unique species in 11 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Phocoena phocoena	176	Eubalaena glacialis	91.8
Megaptera novaeangliae	121	Balaenoptera physalus	89.3
Balaenoptera acutorostrata	55	Megaptera novaeangliae	86.5
Balaenoptera physalus	45	Balaenoptera acutorostrata	55.1
Canis latrans	27	Phocoena phocoena	14.8
Microtus pennsylvanicus	17	Lynx canadensis	4.26
Vulpes vulpes	16	Canis latrans	2.32
Eubalaena glacialis	11	Clethrionomys gapperi	2.00
Lynx canadensis	10	Microtus pennsylvanicus	1.36
Clethrionomys gapperi	8	Vulpes vulpes	0.0909

Bioregion 31

1143 records of 160 unique species in 43 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Myodes rutilus	100	Microtus fortis	506
Myodes rufocanus	91	Ochotona hyperborea	497
Sorex caecutiens	66	Apodemus peninsulae	433

Tamias sibiricus	65	Sorex caecutiens	356
Microtus oeconomus	60	Tamias sibiricus	351
Apodemus peninsulae	34	Myodes rufocanus	322
Ochotona hyperborea	33	Apodemus agrarius	31.0
Apodemus agrarius	30	Myodes rutilus	24.1
Mus musculus	24	Microtus oeconomus	20.7
Microtus fortis	23	Mus musculus	0.682

Bioregion 32

662 records of 143 unique species in 12 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Niviventer confucianus	44	Apodemus chevrieri	1.30e+3
Apodemus draco	32	Apodemus draco	1.22e+3
Niviventer fulvescens	24	Anourosorex squamipes	1.01e+3
Anourosorex squamipes	24	Dremomys pernyi	868
Eothenomys melanogaster	23	Eothenomys melanogaster	831
Crocidura attenuata	22	Niviventer confucianus	744
Callosciurus erythraeus	21	Crocidura attenuata	666
Apodemus chevrieri	21	Niviventer fulvescens	300
Micromys minutus	17	Callosciurus erythraeus	209
Dremomys pernyi	16	Micromys minutus	7.05

Bioregion 33

538 records of 43 unique species in 9 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Erinaceus europaeus	102	Phocarcos hookeri	528
Arctocephalus forsteri	92	Arctocephalus forsteri	297
Trichosurus vulpecula	55	Hydrurga leptonyx	43.7
Phocarcos hookeri	47	Homo sapiens	16.0
Oryctolagus cuniculus	34	Trichosurus vulpecula	2.31

Mus musculus	32	Erinaceus europaeus	1.80
Felis catus	26	Felis catus	1.75
Rattus rattus	20	Rattus rattus	1.43
Homo sapiens	13	Mus musculus	0.892
Hydrurga leptonyx	13	Oryctolagus cuniculus	0.527

Bioregion 34

427 records of 60 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Callicebus lucifer	159	Callicebus lucifer	349
Lagothrix lagotricha	66	Cebuella pygmaea	285
Cebus albifrons	59	Lagothrix lagotricha	229
Alouatta seniculus	38	Cebus albifrons	126
Cebuella pygmaea	19	Callicebus cupreus	109
Callicebus cupreus	10	Alouatta seniculus	57.7
Uroderma magnirostrum	3	Uroderma magnirostrum	7.30
Sturnira lilium	3	Noctilio albiventris	4.74
Molossus molossus	3	Molossus molossus	1.40
Noctilio albiventris	3	Sturnira lilium	0.692

Bioregion 35

379 records of 40 unique species in 6 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Lasiurus cinereus	82	Monachus schauinslandi	524
Herpestes javanicus	68	Herpestes javanicus	362
Rattus rattus	38	Stenella longirostris	170
Mus musculus	38	Lasiurus cinereus	45.7
Rattus exulans	28	Rattus exulans	32.9
Megaptera novaeangliae	20	Megaptera novaeangliae	30.7

Monachus schauinslandi	15	Rattus rattus	3.38
Stenella longirostris	10	Mus musculus	1.32
Sus scrofa	10	Felis catus	0.668
Felis catus	8	Sus scrofa	0.456

Bioregion 36

562 records of 125 unique species in 14 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Erinaceus concolor	49	Spermophilus xanthoprymnus	1.02e+3
Sciurus anomalus	45	Sciurus anomalus	835
Lepus europaeus	22	Erinaceus concolor	421
Vulpes vulpes	22	Rhinolophus hipposideros	2.95
Mus musculus	18	Rattus rattus	2.09
Apodemus sylvaticus	16	Martes foina	1.81
Spermophilus xanthoprymnus	14	Lepus europaeus	1.80
Rattus rattus	14	Apodemus sylvaticus	1.57
Martes foina	12	Mus musculus	1.04
Rhinolophus hipposideros	12	Vulpes vulpes	0.449

Bioregion 37

265 records of 21 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Tadarida teniotis	33	Plecotus teneriffae	1.74e+3
Oryctolagus cuniculus	32	Pipistrellus maderensis	1.74e+3
Mus musculus	27	Atelerix algirus	99.6
Pipistrellus maderensis	24	Hypsugo savii	72.0
Hypsugo savii	22	Tadarida teniotis	54.8
Atelerix algirus	21	Suncus etruscus	19.1
Plecotus teneriffae	20	Nyctalus leisleri	9.78
Nyctalus leisleri	17	Mus musculus	2.33

Suncus etruscus	13	Rattus norvegicus	1.98
Rattus norvegicus	13	Oryctolagus cuniculus	1.53

Bioregion 38

182 records of 15 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Atlantoxerus getulus	44	Crocidura canariensis	1.30e+3
Oryctolagus cuniculus	34	Atlantoxerus getulus	806
Atelerix algirus	27	Atelerix algirus	96.0
Crocidura canariensis	24	Pipistrellus kuhlii	13.5
Mus musculus	18	Hypsugo savii	4.91
Pipistrellus kuhlii	13	Oryctolagus cuniculus	1.22
Rattus rattus	6	Mus musculus	1.16
Rattus norvegicus	6	Rattus rattus	0.995
Felis silvestris	3	Felis silvestris	0.743
Hypsugo savii	2	Rattus norvegicus	0.684

Bioregion 39

156 records of 45 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Apodemus semotus	20	Apodemus semotus	2.73e+3
Episoriculus fumidus	16	Episoriculus fumidus	2.69e+3
Niviventer culturatus	15	Niviventer culturatus	2.68e+3
Microtus kikuchii	12	Anourosorex yamashinai	2.45e+3
Anourosorex yamashinai	12	Microtus kikuchii	2.29e+3
Tamias maritimus	8	Petaurista alborufus	2.15e+3
Eothenomys melanogaster	8	Niviventer coxingi	1.43e+3
Petaurista alborufus	6	Tamias maritimus	674
Rattus rattus	5	Eothenomys melanogaster	636
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Niviventer coxingi	3	Rattus rattus	1.83
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Bioregion 40

125 records of 6 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Arctocephalus gazella	107	Arctocephalus gazella	473
Mirounga leonina	10	Arctocephalus australis	21.4
Rangifer tarandus	4	Leptonychotes weddellii	14.5
Hydrurga leptonyx	2	Hydrurga leptonyx	6.41
Arctocephalus australis	1	Mirounga leonina	4.84
Leptonychotes weddellii	1	Rangifer tarandus	1.58

Bioregion 41

82 records of 17 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Callorhinus ursinus	22	Sorex pribilofensis	2.34e+3
Vulpes lagopus	16	Callorhinus ursinus	485
Eumetopias jubatus	15	Eumetopias jubatus	164
Sorex pribilofensis	9	Vulpes lagopus	85.7
Enhydra lutris	4	Odobenus rosmarus	12.9
Mus musculus	3	Enhydra lutris	7.25
Phoca vitulina	2	Rangifer tarandus	3.84
Rangifer tarandus	2	Phoca vitulina	2.47
Phocoena phocoena	1	Phocoena phocoena	0.674
Odobenus rosmarus	1	Mus musculus	0.388

Bioregion 42

159 records of 25 unique species in 5 cells

Most common species		Most indicative species	

Name	Count	Name	Score
Pteropus tonganus	27	Pteropus ornatus	2.12e+3
Miniopterus australis	23	Notopteris macdonaldi	2.12e+3
Pteropus ornatus	14	Pteropus samoensis	2.12e+3
Emballonura semicaudata	12	Pteropus anetianus	1.94e+3
Pteropus anetianus	11	Pteropus tonganus	1.74e+3
Hipposideros cervinus	10	Emballonura semicaudata	1.59e+3
Notopteris macdonaldi	10	Miniopterus macrocneme	424
Miniopterus macrocneme	8	Hipposideros cervinus	164
Pteropus samoensis	6	Miniopterus australis	21.1
Rattus exulans	5	Rattus exulans	17.8

Bioregion 43

51 records of 30 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Eubalaena australis	12	Hyperoodon planifrons	530
Mirounga leonina	5	Eubalaena australis	398
Graomys griseoflavus	3	Pontoporia blainvillei	281
Chaetophractus villosus	2	Chaetophractus villosus	129
Eligmodontia typus	2	Otaria flavescens	115
Pontoporia blainvillei	2	Eligmodontia typus	96.4
Otaria flavescens	2	Graomys griseoflavus	75.7
Leopardus geoffroyi	1	Ctenomys haigi	63.6
Ctenomys haigi	1	Leopardus geoffroyi	38.8
Hyperoodon planifrons	1	Mirounga leonina	21.6

Bioregion 44

101 records of 46 unique species in 5 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Marmota himalayana	12	Pantholops hodgsonii	4.77e+3

Procapra picticaudata	8	Vulpes ferrilata	3.98e+3
Ochotona curzoniae	8	Procapra picticaudata	3.82e+3
Vulpes vulpes	6	Ochotona curzoniae	3.47e+3
Pantholops hodgsonii	5	Marmota himalayana	3.18e+3
Lepus oiostolus	5	Equus kiang	3.18e+3
Vulpes ferrilata	5	Pseudois nayaur	2.39e+3
Pseudois nayaur	4	Lepus oiostolus	1.99e+3
Equus kiang	4	Capra hircus	1.58
Capra hircus	2	Vulpes vulpes	0.500

Bioregion 45

88 records of 34 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Meriones rex	10	Gazella arabica	5.73e+3
Gerbillus famulus	7	Gerbillus famulus	5.73e+3
Acomys cahirinus	6	Meriones rex	5.21e+3
Rhinopoma hardwickii	6	Gerbillus cheesmani	747
Mus musculus	5	Rhinopoma hardwickii	661
Gazella arabica	4	Acomys cahirinus	133
Rattus rattus	4	Rhinolophus clivosus	115
Rhinolophus clivosus	3	Lepus capensis	3.52
Lepus capensis	3	Rattus rattus	2.92
Gerbillus cheesmani	3	Mus musculus	1.42

Bioregion 46

45 records of 7 unique species in 4 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Leptonychotes weddellii	27	Leptonychotes weddellii	1.55e+3
Lobodon carcinophaga	10	Lobodon carcinophaga	544
Antarctophokus gazella	2	Antarctophokus gazella	52.4

Arctocepraius gazella	5	Arctocepraius gazella	52.0
Mirounga leonina	2	Hydrurga leptonyx	12.7
Megaptera novaeangliae	1	Balaenoptera acutorostrata	6.52
Hydrurga leptonyx	1	Megaptera novaeangliae	4.66
Balaenoptera acutorostrata	1	Mirounga leonina	3.83

Bioregion 47

33 records of 24 unique species in 3 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Spermophilus suslicus	4	Mustela eversmanni	1.43e+4
Sicista subtilis	3	Sicista subtilis	7.16e+3
Apodemus agrarius	2	Spermophilus suslicus	3.82e+3
Arvicola amphibius	2	Erinaceus roumanicus	622
Mustela eversmanni	2	Erinaceus concolor	105
Erinaceus roumanicus	2	Apodemus agrarius	51.7
Mustela nivalis	1	Arvicola amphibius	5.47
Ondatra zibethicus	1	Ondatra zibethicus	3.44
Erinaceus concolor	1	Mustela nivalis	1.16
Lepus europaeus	1	Lepus europaeus	1.00

Bioregion 48

35 records of 12 unique species in 2 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Dicrostonyx hudsonius	9	Dicrostonyx hudsonius	3.37e+3
Microtus pennsylvanicus	8	Phenacomys ungava	254
Synaptomys borealis	4	Lepus arcticus	141
Clethrionomys gapperi	3	Synaptomys borealis	71.3
Phenacomys ungava	3	Pusa hispida	50.9
Sorex cinereus	2	Clethrionomys gapperi	14.7
Pusa hispida	1	Vulpes lagopus	13.1

Lepus arcticus	1	Microtus pennsylvanicus	12.6
Vulpes lagopus	1	Myodes gapperi	3.35
Myodes gapperi	1	Sorex cinereus	3.16

Bioregion 49

22 records of 11 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pteropus niger	6	Pteropus niger	9.54e+3
Mormopterus acetabulosus	6	Mormopterus acetabulosus	9.54e+3
Macaca fascicularis	2	Pteropus subniger	9.54e+3
Stenella longirostris	1	Trichechus senegalensis	3.18e+3
Tenrec ecaudatus	1	Tenrec ecaudatus	398
Suncus murinus	1	Stenella longirostris	233
Trichechus senegalensis	1	Macaca fascicularis	133
Pteropus subniger	1	Taphozous mauritanus	91.8
Taphozous mauritanus	1	Suncus murinus	34.2
Rattus norvegicus	1	Rattus norvegicus	0.836

Bioregion 50

21 records of 7 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Microtus abbreviatus	10	Microtus abbreviatus	5.21e+3
Vulpes lagopus	6	Phoca largha	102
Phoca vitulina	1	Vulpes lagopus	70.7
Odobenus rosmarus	1	Callorhinus ursinus	48.5
Phoca largha	1	Ursus maritimus	39.8
Ursus maritimus	1	Odobenus rosmarus	28.5
Callorhinus ursinus	1	Phoca vitulina	2.71

Bioregion 51

22 records of 18 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Hydropotes inermis	2	Lepus sinensis	3.58e+3
Crocidura suaveolens	2	Hydropotes inermis	248
Mus musculus	2	Pipistrellus javanicus	220
Eptesicus serotinus	2	Callosciurus erythraeus	219
Lepus sinensis	1	Crocidura suaveolens	92.5
Rattus rattus	1	Eptesicus serotinus	17.9
Pipistrellus javanicus	1	Nyctalus noctula	5.97
Callosciurus erythraeus	1	Rattus rattus	3.65
Meles meles	1	Mus musculus	2.84
Nyctalus noctula	1	Meles meles	0.607

Bioregion 52

10 records of 6 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Dasyurus spartacus	4	Dasyurus spartacus	1.43e+4
Sminthopsis archeri	2	Sminthopsis archeri	4.77e+3
Tachyglossus aculeatus	1	Dorcopsis muelleri	1.43e+3
Dorcopsis muelleri	1	Sminthopsis virginiae	36.6
Sminthopsis virginiae	1	Melomys burtoni	8.31
Melomys burtoni	1	Tachyglossus aculeatus	0.916

Bioregion 53

10 records of 9 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Tupaia nicobarica	2	Tupaia nicobarica	2.86e+4
Pteropus melanotus	1	Pteropus melanotus	2.86e+4

Peromyscus maniculatus	1	Peromyscus maniculatus	2.00e+4
Hipposideros ater	1	Pongo abelii	4.77e+3
Capra hircus	1	Tadarida mops	4.77e+3
Macaca fascicularis	1	Macaca fascicularis	199
Tadarida mops	1	Panthera tigris	166
Panthera tigris	1	Hipposideros ater	119
Pongo abelii	1	Capra hircus	4.75
Canis lupus	1	Canis lupus	1.36

Bioregion 54

7 records of 7 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Nyctalus noctula	1	Myomimus personatus	5.73e+4
Myomimus personatus	1	Spermophilus citellus	1.36e+3
Mus musculus	1	Nyctalus noctula	11.9
Mustela nivalis	1	Felis silvestris	10.9
Vulpes vulpes	1	Mustela nivalis	4.66
Spermophilus citellus	1	Mus musculus	2.84
Felis silvestris	1	Vulpes vulpes	1.00

Bioregion 55

6 records of 6 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Pentalagus furnessi	1	Pentalagus furnessi	5.73e+4
Rattus rattus	1	Tokudaia osimensis	5.73e+4
Rattus norvegicus	1	Balaenoptera omurai	5.73e+4
Apodemus argenteus	1	Apodemus argenteus	1.27e+3
Tokudaia osimensis	1	Rattus rattus	7.30
Balaenoptera omurai	1	Rattus norvegicus	5.01

Bioregion 56

5 records of 4 unique species in 1 cells

Most common species

Name	Count
Dicrostonyx unalascensis	2
Eumetopias jubatus	1
Phoca vitulina	1
Vulpes vulpes	1

Most indicative species

Name	Score
Dicrostonyx unalascensis	1.91e+4
Eumetopias jubatus	120
Phoca vitulina	13.6
Vulpes vulpes	0.500

Bioregion 57

6 records of 6 unique species in 1 cells

Most common species

Name	Count
Tursiops truncatus	1
Nyctalus azoreum	1
Delphinus delphis	1
Erinaceus europaeus	1
Felis silvestris	1
Physeter macrocephalus	1

Most indicative species

Name	Score
Nyctalus azoreum	5.73e+4
Physeter macrocephalus	249
Delphinus delphis	41.4
Tursiops truncatus	14.3
Felis silvestris	10.9
Erinaceus europaeus	1.80

Bioregion 58

5 records of 4 unique species in 1 cells

Most common species

Name	Count
Barytherium grave	2
Jaculus jaculus	1
Gazella dorcas	1
Gazella leptoceros	1

Most indicative species

Name	Score
Barytherium grave	2.86e+4
Gazella leptoceros	2.39e+3
Jaculus jaculus	92.3
Gazella dorcas	21.5

Bioregion 59

5 records of 5 unique species in 1 cells

5 records of 5 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Clethrionomys rutilus	1	Pusa sibirica	5.73e+4
Mustela sibirica	1	Sorex daphaenodon	2.73e+3
Mustela erminea	1	Mustela sibirica	1.40e+3
Pusa sibirica	1	Clethrionomys rutilus	318
Sorex daphaenodon	1	Mustela erminea	5.29

Bioregion 60

5 records of 5 unique species in 1 cells

Most common species		Most indicative species	
Name	Count	Name	Score
Rattus norvegicus	1	Tokudaia muenninki	5.73e+4
Suncus murinus	1	Crocidura dsinezumi	5.21e+3
Rattus rattus	1	Suncus murinus	205
Tokudaia muenninki	1	Rattus rattus	7.30
Crocidura dsinezumi	1	Rattus norvegicus	5.01