

Level Oh! – Coexistence intervals based on occurrence data for extant taxa

Taxa	NLR	Bio1	Bio2	Bio3	Bio4	Bio5	Bio6	Bio7	Bio8	Bio9	Bio10	Bio11	Bio12	Bio13	Bio14	Bio15	Bio16	Bio17	Bio18	Bio19	LAI	NPP	Veg Height
<b>Suzanniwana sp.</b>	Corytophaninae	17.8–28.5	5.7–13.0	55.1–93.8	21.1–232.9	23.8–35.8	11.5–23.7	7.3–19.0	17.6–28.6	17.4–29.1	19.2–29.3	15.8–28.0	588–7395	129–858	0–493	13.0–117.5	315–2286	6–1575	105–1777	11–2286	0.32–5.97	0.13–1.71	0–38
<b>Anolbanolis sp., Paranolis sp.</b>	Anolis	17.9–27.5	6.0–11.6	66.2–78.7	86.5–160.9	23.8–34.7	13.7–22.3	8.8–15.3	19.3–28.6	16.0–28.1	19.3–29.0	16.0–25.8	547–2431	100–421	8–101	23.6–77.9	220–941	30–359	156–806	30–552	0.50–5.53	0.00–1.53	0–29
<b>Parasauromalus sp.</b>	Polychrus	16.6–28.5	6.6–15.2	47.3–92.6	23.8–433.2	24.3–36.1	5.0–23.7	8.0–25.9	14.0–28.8	15.8–28.9	19.2–29.2	13.6–27.8	2–4415	1–568	0–281	13.8–103.1	2–1480	0–923	0–1022	1–1480	0.00–5.73	0.00–1.88	0–36
<b>Palaeoxantusia amara</b>	Xantusia	5.5–23.4	9.0–20.3	31.5–62.0	256.9–995.3	21.4–43.0	-11.6–11.3	17.5–43.2	-1.8–33.6	10.3–27.9	14.3–34.0	-1.8–18.2	55–875	10–239	0–11	23.5–140.9	24–543	0–51	5–535	20–410	0.00–1.84	0.00–1.09	0–27
<b>Apodosauriscus minutus</b>	Anniella	8.7–19.0	7.0–22.1	30.9–68.6	144.3–940.9	19.5–36.7	-11.0–9.8	12.8–39.6	4.6–25.2	-2.2–27.5	14.8–27.5	-3.1–14.9	121–1187	22–176	0–87	7.1–105.2	57–479	2–287	3–293	57–479	0.00–2.05	0.00–1.24	0–31
<b>Eodiploglossus borealis</b>	Celestus	15.4–28.2	9.1–17.2	53.4–77.0	120.7–294.2	23.8–35.8	6.0–20.4	13.9–24.0	16.6–28.8	13.5–26.8	17.6–29.4	12.6–26.4	874–4305	213–771	2–95	49.5–115.7	527–2240	7–320	261–947	7–395	0.23–5.12	0.14–1.65	2–29
<b>Gerrhonotinae indet.</b>	Elgaria	6.6–24.4	6.5–20.4	24.6–67.8	144.3–1205.8	18.3–42.4	-18.3–18.5	11.1–44.8	0.1–30.5	-9.2–28.6	14.2–32.1	-9.2–22.6	61–2583	12–450	0–36	23.6–138.0	27–1258	0–149	2–435	26–1184	0.00–4.44	0.00–1.87	0–39
<b>Entomophontes incrustatus</b>	Xenosaurus	16.8–28.0	6.9–17.2	37.9–82.5	72.6–501.8	24.1–35.8	5.5–19.9	12.4–26.1	17.9–28.7	14.9–26.5	18.8–29.5	14.0–26.5	575–1609	109–803	2–89	53.7–112.6	276–2280	10–308	216–963	12–387	0.33–5.96	0.25–1.97	0–32
<b>Provaranosaurus fatuus</b>	Shinisaurus	13.3–20.5	6.4–8.1	28.0–30.9	603.0–660.8	24.4–33.1	1.4–6.9	23.0–26.2	19.1–26.7	7.0–13.6	20.2–27.9	5.5–11.8	1602–1799	277–311	37–38	65.6–65.9	765–823	130–133	702–766	179–194	1.12–1.67	0.53–0.58	15–28
<b>Saniwa sp.</b>	Varanus	17.8–29.8	4.8–17.6	40.9–92.0	23.6–677.4	23.5–42.6	3.2–23.7	6.1–33.8	12.0–32.8	11.2–29.0	20.0–33.8	11.0–28.6	122–4958	27–1030	0–242	11.4–159.4	65–2993	0–842	35–1811	0–1762	0.00–5.74	0.00–1.72	0–39
<b>Coexistence Interval</b>		17.9–20.5	✘	✘	✘	24.4–33.1	✘	✘	19.3–25.2	✘	20.2–27.5	✘	✘	✘	✘	65.6–65.9	✘	✘	✘	179–387	1.12–1.67	0.53–0.58	15–27