

Level Oh! – Coexistence intervals based on range 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
<i>Suzanniwana</i> sp.	Corytophaninae	16.9–29.0	5.3–13.3	51.1–94.4	18.8–252.8	22.2–36.0	11.2–23.9	7.2–19.6	17.3–29.3	16.6–29.5	17.5–30.3	15.8–28.2	389–7574	94–907	0–514	7.4–123.9	238–2405	4–1603	31–1847	4–2394	0–6.1	0–1.8	0–40
<i>Anolbanolis</i> sp., <i>Paranolis</i> sp.	<i>Anolis</i>	16.3–27.7	6.0–11.9	63.1–81.5	74.6–173.5	21.6–35.0	10.3–22.3	8.8–15.7	17.3–28.9	14.4–28.7	18.0–29.3	14.3–26.3	531–2431	93–461	7–106	23.0–78.0	213–941	29–374	111–806	29–569	0.1–6.1	0–1.6	0–33
<i>Parasauromalus</i> sp.	<i>Polychrus</i>	13.7–29.0	5.5–16.1	45.7–96.0	11.4–455.9	22.1–36.5	4.1–23.7	7.7–27.6	16.8–29.3	10.4–29.6	16.8–29.7	10.4–28.2	310–2528	52–658	0–293	6.5–126.3	143–1696	0–935	13–1647	1–1696	0–6.2	0–2.2	0–47
<i>Palaeoxantusia amara</i>	<i>Xantusia</i>	3.2–24.3	5.7–22.1	22.2–66.1	234.7–1028.2	17.7–46.5	-13.6–11.6	17.5–46.3	-4.6–33.6	-0.5–31.2	11.8–36.4	-4.6–18.1	45–991	9–218	0–21	19.4–140.9	20–542	0–72	2–542	16–499	0–2.37	0–1.19	0–38
<i>Apodosauriscus minutus</i>	<i>Anniella</i>	10.0–23.5	6.5–22.1	38.3–70.9	150.1–833.0	19.2–42.9	-5.4–9.9	12.3–40.9	4.2–31.4	12.6–29.9	14.7–32.7	4.2–15.0	69–1179	14–227	0–45	45.3–110.6	33–613	2–40	2–94	30–604	0–4.5	0–1.6	0–37
<i>Eodiploglossus borealis</i>	<i>Celestus</i>	15.4–25.0	8.3–18.8	59.5–72.4	153.0–266.2	22.8–36.6	5.9–15.2	12.8–26.0	16.6–26.5	13.5–24.3	17.6–27.6	12.6–21.6	640–4629	130–804	7–111	66.2–93.2	346–2359	29–346	189–947	29–458	0.57–5.99	0.49–1.78	0–33
Gerrhonotinae indet.	<i>Elgaria</i>	3.7–23.5	6.5–22.1	32.3–70.9	150.1–903.8	15.4–42.9	-11.6–9.9	12.2–41.3	-3.6–31.2	5.4–30.0	11.8–32.7	-4.2–15.0	73–3185	14–536	0–40	29.0–110.6	36–1517	2–195	2–210	25–1425	0–4.67	0–1.95	0–39
<i>Entomophontes incrustatus</i>	<i>Xenosaurus</i>	15.8–28.0	6.9–16.9	54.1–86.0	50.6–409.1	23.0–36.0	5.2–9.6	11.5–25.7	16.9–28.4	14.0–26.9	17.9–29.6	13.0–26.5	388–3590	69–617	0–100	55.5–114.2	188–1765	3–318	171–849	3–395	0.33–5.99	0.35–1.82	0–33
<i>Provaranosaurus fatuus</i>	<i>Shinisaurus</i>	16.3–22.8	6.6–8.3	27.5–37.7	472.5–700.9	27.4–33.4	3.4–12.0	20.2–26.5	20.8–27.9	9.7–19.2	23.3–28.6	8.2–16.6	1323–1688	257–334	11–45	61.2–88.4	626–883	60–148	533–883	69–191	1.38–3.26	0.50–1.09	9–32
<i>Saniwa</i> sp.	<i>Varanus</i>	12.3–30.7	4.4–18.1	27.3–94.5	15.1–687.3	18.0–43.2	2.8–24.3	6.1–36.0	12.2–33.2	9.6–31.6	12.6–34.4	9.6–29.5	97–6230	14–1513	0–267	8.1–168.3	40–4186	0–888	9–2000	0–3821	0–5.99	0–1.50	0–48
Coexistence Interval		16.9–22.8	8.3	✘	✘	27.4–33.4	✘	✘	20.8–26.5	16.6–19.2	23.3–27.6	✘	✘	✘	11–21	66.2–78.0	✘	✘	✘	69–191	1.38–2.37	0.50–1.09	9–32