	ELEV	TEMP	TEMP_MIN	TEMP_low	TEMP_low_MIN	TEMP_MAX	TEMP_high	TEMP_high_MAX	PREC	PREC_MIN	PREC_low	PREC_MAX	PREC_high	NPP	NPP_MIN_MIN	NPP_low_low	NPP_low_MIN	NPP_MIN_low	NDVI	NDVI_MIN9y	NDVI_low1y	NDVI_low1y_MIN	NDVI_low	NDVI_low_MIN	species_count
mean(HYP)	–1	2	–2	1	–3	3	4	6	–57	–49	–74	–34	–41	–68	–49	–62	–51	–69	–56	–64	–71	–58	–58	–65	64
mean(HOD)	–7	4	6	2	1	3	6	6	9	21	–14	21	23	–12	17	–35	14	–17	9	16	1	16	9	3	20
mean(AL)	0	–7	–10	4	1	–6	–19	–18	28	18	32	37	23	27	19	36	16	34	51	50	44	48	50	46	–41
mean(OL)	17	–14	–16	–17	–19	–13	–9	–8	–48	–39	–66	–30	–31	–61	–39	–62	–41	–62	–48	–65	–63	–50	–49	–56	54
mean(SF)	44	–49	–48	–42	–41	–48	–55	–55	75	71	79	58	64	80	74	74	75	81	71	51	73	71	71	76	–62
mean(OT)	–31	32	28	31	28	32	31	33	–72	–63	–86	–53	–55	–80	–63	–73	–65	–83	–68	–68	–79	–68	–70	–76	81
mean(CM)	16	–13	–14	–18	–21	–14	–7	–7	–31	–18	–59	–15	–14	–51	–20	–72	–22	–59	–40	–58	–52	–35	–41	–46	60
prop(HYP=1)	–5	4	6	7	10	3	–1	–2	52	41	71	29	35	66	42	67	45	68	52	58	65	53	53	60	–60
prop(HYP=2)	24	–22	–18	–28	–25	–24	–15	–17	45	52	44	32	42	36	49	10	48	38	42	52	52	46	45	48	–44
prop(HYP=3)	–6	6	2	6	2	7	6	8	–59	–53	–74	–36	–44	–67	–53	–56	–54	–68	–57	–67	–72	–60	–59	–66	65
prop(HOD=1)	–7	7	4	10	10	9	4	7	–29	–39	–9	–30	–40	–10	–36	18	–33	–6	–28	–30	–22	–37	–29	–23	–5
prop(HOD=2)	35	–30	–25	–33	–30	–32	–25	–29	58	59	58	32	53	55	58	31	57	54	56	46	58	63	57	55	–34
prop(HOD=3)	–22	18	18	17	14	17	18	17	–16	–5	–40	8	1	–36	–8	–49	–10	–41	–15	–4	–24	–11	–16	–21	35
mean(log(MASS))	9	–8	–10	–11	–13	–8	–4	–4	–47	–37	–69	–24	–27	–62	–37	–65	–40	–65	–48	–61	–64	–48	–49	–57	59
species_count	–56	58	56	55	53	58	60	61	–81	–70	–79	–74	–72	–80	–70	–66	–71	–80	–82	–66	–85	–80	–82	–87	100
ELEV	100	–99	–97	–99	–99	–99	–94	–95	74	75	53	71	77	62	76	38	75	57	64	22	52	64	63	61	–56