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