

	param	mean	iav
0	jmaxb0	24	20
1	wc2wjb0	24	18
2	medlynslope	19	20
3	lmrse	24	15
4	leafcn	22	17
5	kmax	23	15
6	vcmaxse_sf	21	15
7	jmaxb1	20	16
8	medlynintercept	15	19
9	sucsat_sf	16	17
10	lmrhd	22	11
11	jmaxse_sf	21	11
12	theta_cj	15	15
13	fff	16	13
14	FUN_fracfixers	12	13
15	tpuha	17	7
16	vcmaxha	12	9
17	frac_sat_soil_dsl_init	10	10
18	maximum_leaf_wetted_fraction	8	11
19	lmr_intercept_atkin	8	11
20	vcmaxhd	5	13
21	tpu25ratio	9	9
22	liq_canopy_storage_scalar	8	10
23	krmax	10	8
24	d_max	10	7
25	hksat_sf	7	9
26	watsat_sf	7	8
27	psi50	8	7
28	bsw_sf	7	6
29	kcha	2	9
30	cv	6	5
31	lmrha	6	4
32	leaf_long	7	3
33	dleaf	4	6
34	baseflow_scalar	3	7
35	upplim_destruct_metamorph	3	5
36	tpuse_sf	0	7
37	froot_leaf	3	4
38	e_ice	3	4
39	q10_mr	3	3
40	rf_l2s1_bgc	2	3
41	jmaxhd	1	4
42	jmaxha	1	4
43	grperc	3	2

	param	mean	iav
44	frootcn	0	5
45	accum_factor	2	3
46	tau_s2	2	2
47	slatop	2	2
48	nstem	2	2
49	n_baseflow	1	3
50	maxpsi_hr	1	3
51	fsr_pft	2	2
52	zetamaxstable	2	1
53	wind_snowcompact_fact	2	1
54	tau_l2_l3	0	3
55	slopemax	2	1
56	slopebeta	2	1
57	rootprof_beta	1	2
58	rhosnir	2	1
59	rho_l_nir	2	1
60	om_frac_sf	1	2
61	minpsi_hr	1	2
62	kn_nonmyc	0	3
63	fd_pft	1	2
64	cp25_yr2000	0	3
65	zsno	1	1
66	tausnir	1	1
67	taulnir	2	0
68	tau_s1	1	1
69	snw_rds_refrz	1	1
70	rho_l_vis	1	1
71	rf_l3s2_bgc	1	1
72	r_mort	1	1
73	k_nitr_max_perday	1	1
74	interception_fraction	1	1
75	csoile	0	2
76	KCN	0	2
77	z_lnd	1	0
78	z0mr	1	0
79	xl	1	0
80	tpuhd	1	0
81	tkd_sand	1	0
82	theta_psii	0	1
83	taulvis	1	0
84	tau_s3	1	0
85	stem_leaf	0	1
86	rhosvis	1	0
87	rho_max	1	0

	param	mean	iav
88	rh_low	0	1
89	rf_s2s3_bgc	1	0
90	rf_l1s1_bgc	0	1
91	prh30	1	0
92	pc	1	0
93	lwtop_ann	0	1
94	freelivfix_slope_wet	0	1
95	fnps	0	1
96	eta0_vionnet	1	0
97	csol_sand	0	1
98	cpha	0	1
99	cmb_cmplt_fact_litter	0	1
100	ceta	1	0
101	cc_other	0	1
102	br_mr	0	1
103	C2_liq_Brun89	0	0
104	CWD	0	0
105	FR	0	0
106	LF	0	0
107	Q10	0	0
108	a_coef	0	0
109	a_exp	0	0
110	akc_active	0	0
111	akn_active	0	0
112	aq_sp_yield_min	0	0
113	boreal_peatfire_c	0	0
114	br_root	0	0
115	cc_dstem	0	0
116	cc_leaf	0	0
117	cc_lstem	0	0
118	ck	0	0
119	cmb_cmplt_fact_cwd	0	0
120	cn_s3_bgc	0	0
121	croot_stem	0	0
122	cropfire_a1	0	0
123	cryoturb_diffusion_k	0	0
124	csol_clay	0	0
125	csol_om	0	0
126	decomp_depth_efolding	0	0
127	denitrif_nitrateconc_coefficient	0	0
128	denitrif_nitrateconc_exponent	0	0
129	denitrif_respiration_coefficient	0	0
130	denitrif_respiration_exponent	0	0
131	displar	0	0

	param	mean	iav
132	drift_gs	0	0
133	ekc_active	0	0
134	ekn_active	0	0
135	enzyme_turnover_daily	0	0
136	fbw	0	0
137	flivewd	0	0
138	fm_droot	0	0
139	fm_leaf	0	0
140	fm_lroot	0	0
141	fm_lstem	0	0
142	fm_other	0	0
143	fm_root	0	0
144	freelivfix_intercept	0	0
145	fun_cn_flex_a	0	0
146	fun_cn_flex_b	0	0
147	fun_cn_flex_c	0	0
148	ignition_efficiency	0	0
149	jmax25top_sf	0	0
150	kc25_coef	0	0
151	kc_nonmyc	0	0
152	ko25_coef	0	0
153	koha	0	0
154	kp25ratio	0	0
155	lai_dl	0	0
156	lfuel	0	0
157	luna_theta_cj	0	0
158	max_altdepth_cryoturbation	0	0
159	max_altmultiplier_cryoturb	0	0
160	minrelh	0	0
161	mu	0	0
162	n_melt_coef	0	0
163	ndays_off	0	0
164	ndays_on	0	0
165	non_boreal_peatfire_c	0	0
166	occur_hi_gdp_tree	0	0
167	pd	0	0
168	pot_hmn_ign_counts_alpha	0	0
169	relhExp	0	0
170	rf_s2s1_bgc	0	0
171	rf_s3s1_bgc	0	0
172	rh_hgh	0	0
173	rstem	0	0
174	scvng_fct_mlt_sf	0	0
175	snow_canopy_storage_scalar	0	0

	param	mean	iav
176	snowcan_unload_temp_fact	0	0
177	snowcan_unload_wind_fact	0	0
178	som_diffus	0	0
179	ssi	0	0
180	tau_cwd	0	0
181	tau_l1	0	0
182	tau_ref	0	0
183	tausvis	0	0
184	theta_ip	0	0
185	tkd_clay	0	0
186	tkd_om	0	0
187	tkm_om	0	0
188	ufuel	0	0
189	wimp	0	0
190	wind_min	0	0
191	wood_density	0	0
192	z_dl	0	0