

	param	cont..	cont...
0	C2_liq_Brun89	ekc_active	ndays_off
1	CWD	ekn_active	ndays_on
2	FR	enzyme_turnover_daily	non_boreal_peatfire_c
3	LF	fbw	occur_hi_gdp_tree
4	Q10	flivewd	pd
5	a_coef	fm_droot	pot_hmn_ign_counts_alpha
6	a_exp	fm_leaf	relhExp
7	akc_active	fm_lroot	rf_s2s1_bgc
8	akn_active	fm_lstem	rf_s3s1_bgc
9	aq_sp_yield_min	fm_other	rh_hgh
10	boreal_peatfire_c	fm_root	rstem
11	br_root	freelivfix_intercept	scvng_fct_mlt_sf
12	cc_dstem	fun_cn_flex_a	snow_canopy_storage_scalar
13	cc_leaf	fun_cn_flex_b	snowcan_unload_temp_fact
14	cc_lstem	fun_cn_flex_c	snowcan_unload_wind_fact
15	ck	ignition_efficiency	som_diffus
16	cmb_cmplt_fact_cwd	jmax25top_sf	ssi
17	cn_s3_bgc	kc25_coef	tau_cwd
18	croot_stem	kc_nonmyc	tau_l1
19	cropfire_a1	ko25_coef	tau_ref
20	cryoturb_diffusion_k	koha	tausvis
21	csol_clay	kp25ratio	theta_ip
22	csol_om	lai_dl	tkd_clay
23	decomp_depth_efolding	lfuel	tkd_om
24	denitrif_nitrateconc_coefficient	luna_theta_cj	tkm_om
25	denitrif_nitrateconc_exponent	max_altdepth_cryoturbation	ufuel
26	denitrif_respiration_coefficient	max_altmultiplier_cryoturb	wimp
27	denitrif_respiration_exponent	minrelh	wind_min
28	displar	mu	wood_density
29	drift_gs	n_melt_coef	z_dl