This table lists linguistic parameters (Label, Parameter, Implications) cross-tabulated against a large set of language abbreviations. The full matrix of ± / 0 feature values is reproduced below in its structural columns; the language-by-parameter grid is too dense to transcribe cell-by-cell without error, so the readable structured columns are given.

Language column headers (left to right):

Sic | NCa | It | Sp | Fr | Ptg | Rm | CG | Grk | CyG | E | Du | Afk | D | Da | Ice | FO | Nor | Blg | SC | Slo | Po | Rus | Ir | Wel | Ma | Hi | Pas | Ta | Te | Man | Can | Jap | Kor | Ar | Heb | Hu | Kh | Est | Fin | mM | Ud | Yu | Ev1 | Ev2 | Ek | Ya | Uz | Kaz | Kyr | Tur | Bur | cB | wB | Wo | Mal | Arc | Lak

#	Label	Parameter	Implication(s)
1	FGM	± grammaticalized morphology	
2	FGA	± grammaticalized agreement	+FGM
3	FGK	± grammaticalized Case	+FGM
4	SPK	± grammaticalized (ultra-)spatial Cases	+FGK
5	FGP	± grammaticalized person	+FGM
6	FSP	± semantic person	→+FGP
7	FGN	± grammaticalized number	+FGP
8	SCO	± spread collective number	+FGM, →+FGN
9	GDP	± grammaticalized distributive plurality	+FGM, →+FGN
10	FSN	± number spread to N	+FGN
11	FNN	± number on N	+FSN
12	FGT	± grammaticalized temporality	
13	FGG	± grammaticalized gender	+FGN
14	FSG	± semantic gender	+FGN
15	CGB	± unbounded sg N	
16	FPC	± grammaticalized perception	
17	DGR	± grammaticalized Specified Quantity	-FPC, +FGN
18	DGP	± grammaticalized text anaphora	→+DGR
19	CGR	± weak Specified Quantity	-CGB, +DGR
20	NWD	± weak person	+FGP, -FSN or +DGR
21	DGD	± grammaticalized distality	-FSN or +DGR
22	DPQ	± free null partitive Q	+FNN, -CGB
23	DCN	± article-checking N	-FSN or +DGR
24	DNN	± null-N-licensing art	-DCN
25	DIN	± D-controlled inflection on N	+FSN
26	FGC	± grammaticalized classifier	→+FGN
27	FGE	± general classifier	-FGM, +FGC
28	FCN	± person spread to predicate nouns	+FGP
29	HMP	± NP-heading modifier	
30	ARR	± free reduced relatives	
31	GCN	± head-marking	
32	GFN	± Person controlled marking	+FGP, +GCN
33	GFP	± agreement with all pronouns	+GFN
34	GP3	± agreement with all 3rdPers DPs	+GFP
35	GEI	± genitive inversion	+GP3
36	CSE	± full c-selection	
37	EAL	± ergative alignment	+FGK, +CSE
38	CAL	± clausal alignment	+FGK, +CSE, →+GP3,→+EAL
39	LKA	± argument linker	
40	LKO	± oblique linker	-LKA
41	LKP	± predicative linker	
42	DMP	± def matching pronominal possessives	+DCN
43	DMG	± def matching genitives	+DMP
44	GUN	± uniform genitive	(-GCN or (+GFP, -GP3)), -CAL, -LKA
45	GAD	± free Gen	-LKA, →+GUN
46	GFL	± GenL	(-GCN or +GFN), →+GP3, →+EAL, →+GUN
47	PGL	± partial GenL	-GFL
48	GGH	± generalized GenH	+FGP, -CGR, +NWD, →+GFP, →+GUN
49	GSI	± grammaticalized inalienability	
50	ALP	± alienable possession	-GSI
51	GIT	± genitive-licensing iteration	
52	UST	± unstructured modifiers	+ARR
53	GPC	± gender polarity cardinals	+FGG
54	PSC	± plural spread from cardinal quantifiers	+FSN, →+UST, →+GPC
55	PCA	± plural spread through cardinal adjectives	-PSC
56	PMN	± person marking on numerals	+GFP
57	RHM	± head marking on relative clauses	+FGP
58	FRC	± finite relative clauses	
59	NRC	± participial relative clauses	+FRC
60	DOR	± def on relatives	+DGR, +FRC
61	FFP	± feature spread to particles	+FGN, (+LKA or +LKP or +LKO or +GAD), →+GFP
62	NUP	± NP under non-genitive arguments	+FGP, (+CSE or +LKA or +LKO)
63	PNP	± complement under P	+FGP, -CSE or -NUP
64	NUD	± NP under D	+FGP
65	NUC	± N under cardinals	→+UST, +PNP, +NUD
66	NM1	± N under M1 As	+NUC
67	NM2	± N under M2 As	+NM1
68	NUA	± N under As	+NM2
69	NGL	± N under GenL	(+FGP, +UST) or +NUA, (+GUN or +GFL or +PGL)
70	EAF	± fronted high As	-NM1
71	ACM	± class MOD	-ARR, -NGL
72	DSN	± def spread to N	+DCN
73	DSA	± def spread to ARR	+DGR, +ARR
74	DSS	± def spread to structural categories	+DGR, (-ARR or +DSA)
75	DOC	± def on cardinals	-NWD, +DCN, +NUC
76	NEX	± Proper names in D	(-FSN or -CGR), -NWD, →+NUA
77	PEX	± Personal proper names in D	+NEX
78	FEX	± Partial personal proper names in D	+PEX
79	PDC	± D-checking possessives	+DGR, (→CGR or -NWD), →+GFP
80	PCL	± clitic possessives	+FGP, +GFP, →+DMP, →+UST, (-PDC or →+DGR)
81	APO	± adjectival possessives	→+GFP, →+UST
82	WAP	± Wackernagel possessives	→+DMP, +NUD, -PDC, -APO or (-NM1, +APO)
83	AGE	± adjectival genitive	+APO
84	OPK	± null possessive licensing article with kinship nouns	+DGR, -GSI
85	TSP	± split deictic demonstratives	-FSN or +DGR
86	TDP	± split demonstratives	+TSP
87	TDC	± D-checking demonstratives	-TSP
88	TSA	± structured demonstratives (adjectival)	→+UST, →+TSP, ((+DGR, +NM1) or (-ARR, -NM1) or +NUC)
89	TAR	± unstructured demonstratives	+ARR, →+TSP
90	TLC	± Dem fronting to Loc	→+TSP, →+TDC, (+TSA or (+PNP, +TAR))
91	TND	± long distance D-checking demonstratives	+CGR, (+TSA or +TAR)
92	TDA	± split def on adjectival demonstratives	(+DSS or +DSA), (+TSA or +TAR)
93	TNL	± DP under Loc	+TSP or +TLC or (→+TSP, →+TDC, →+TSA, →+TAR)
94	FVP	± variable person	+FAG, -NWD