Label	Parameter	Implication(s)
1 FGM	± grammaticalized morphology	
2 FAG	± agreement	+FGM
3 FGK	± grammaticalized Case	+FGM
4 SPK	± spatial Cases	+FGK
5 FGP	± grammaticalized person	+FGM
6 FSP	± semantic person	¬+FGP
7 FGN	± grammaticalized number	+FGP
8 GCO	± grammaticalized collective number	+FGM, ¬+FGN
9 PLS	± plurality spreading	+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	± conjugated nouns	+FGP
29 HMP	± NP-heading modifier	
30 ARR	± free reduced relatives	
31 GFP	± features on GenS°	+FGP
32 GFN	± Gen-feature spread to Poss°	+GFP
33 CSE	± full c-selection	
34 CAL	± clausal alignment	+CSE, ¬+GFN
35 GAL	± genitive alignment	+CSE, ¬-CAL
36 EAL	± ergative alignment	+CSE, ¬-CAL
37 DMP	± def matching pronominal possessives	+DCN
38 DMG	± def matching Genitives	+DMP
39 GCN	± Poss°-checking N	¬+GFP
40 GUN	± uniform genitive	+FGK, +CSE, ¬-GAL
41 GAD	± free Gen	+FGM, -FGK or -GUN
42 GFS	± GenS	+FGP, ¬+DGR, ¬-NWD, ¬+EAL, ¬+GFN, ¬+GUN
43 GFO	± GenO	+CSE, ¬-GAL, ¬+GUN
44 PGO	± partial GenO	-GFO
45 GGS	± generalized GenS	-CGR, +NWD
46 GSI	± grammaticalized inalienability	
47 ALP	± alienable possession	-GSI
48 GST	± grammaticalized genitive	+GSI
49 GEI	± genitive inversion	+GFN
50 GNR	± non-referential head marking	-DGR, +GFP, -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 RHM	± head marking on relative clauses	+FGP
57 FRC	± finite relative clauses	
58 NRC	± participial relative clauses	+FRC
59 DOR	± def on relatives	+DGR, +FRC
60 LKA	± argument linker	
61 LKP	± predicative linker	
62 LKO	± oblique linker	-LKA
63 FFP	± feature spread to particles	+FGN, (+LKA or +LKP or +LKO or +GAD), ¬+GFP
64 NOP	± NP under non-genitive arguments	+FGP, (+CSE or +LKA or +LKO)
65 PNP	± complement under P	+FGP, -CSE or -NOP
66 NOD	± NP under D	+FGP
67 NOC	± N under cardinals	¬+UST, +PNP, +NOD
68 NM1	± N under M1 As	+NOC
69 NM2	± N under M2 As	+NM1
70 NOA	± N under As	+NM2
71 NGO	± N under GenO	¬-PGO, +NOA
72 EAF	± fronted high As	-NM1
73 ACM	± class MOD	-ARR, -NGO
74 DSN	± def spread to N	+DCN
75 DSA	± def spread to Adj	(+DGR or +DGP), +ARR or (+PNP, ¬+NOA)
76 DOC	± def on cardinals	-NWD, +DCN, +NOC
77 NEX	± Proper names in D	(-FSN or -CGR), -NWD, ¬+NOA
78 PEX	± Personal proper names in D	+NEX
79 FEX	± Partial personal proper names in D	+PEX
80 PDC	± def-checking possessives	+DGR, (+CGR or -NWD), ¬+GFP
81 ACL	± clitic possessives on +N	+FGP, ¬+GFP, ¬+DMP, ¬+UST, ¬+PDC
82 NCL	± clitic possessives on N	-ACL
83 APO	± adjectival possessives	+FGM, ¬+GFP, -CAL, ¬+UST
84 WAP	± Wackernagel possessives	¬+DMP, -PDC, -APO or (-NM1, +APO)
85 AGE	± adjectival genitive	+APO
86 OPK	± null possessive with kinship nouns	+DGR, -GSI
87 TSP	± split deictic demonstratives	+FSN or +DGR
88 TDP	± split demonstratives	+TSP
89 TDC	± D-checking demonstratives	-TSP
90 TAR	± ARR demonstratives	+ARR
91 TAD	± structured adjectival demonstratives	-ARR
92 TND	± long distance D-checking demonstratives	+CGR, (+TAR or +TAD)
93 TDA	± split def on adjectival demonstratives	(+DSN or +DSA), (+TAR or +TAD)
94 TNL	± DP under Loc	¬+TDC, ¬+TAR, ¬+TAD

Language columns (header): RGS, MsS, SCa, Sal, NCa, BA, Cam, Ter, CR, RE, PR, It, Sp, Fr, Psg, Rm, SoG, CG1, CG2, Gsk, CyG, E, Du, Alk, D, Du, Ice, FO, Nor, Blg, SC, Slo, Po, Rus, Ir, Wel, Ma, Hi, Pas, Ta, Te, Man, Cam, Jap, Kor, Hu, Kh1, Kh2, Est, Fin, mM1, mM2, Ud1, Ud2, Yu, Ev1, Ev2, Ek, Ya, Uz, Kaz, Kyr, Tur, Bur, eB, wB, Mol, Atc, Lak