

	subgroup	size	da	coverage	ppv	TPr	FPr
1	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, C09=DA	106	21	0.22	0.20	0.54	0.81
2	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, C09=DA, R03=NE	97	20	0.20	0.21	0.51	0.83
3	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, C09=DA, G04=NE	99	20	0.20	0.20	0.51	0.83
4	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, A12=NE, N02=DA	62	17	0.13	0.27	0.44	0.90
5	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, C09=DA, A09=NE	103	20	0.21	0.19	0.51	0.82
6	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, L02=NE, C09=DA	104	20	0.21	0.19	0.51	0.81
7	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, C09=DA, C02=NE	104	20	0.21	0.19	0.51	0.81
8	N03=NE, A02=NE, C01=NE, H02=NE, L01=NE, B03=NE, C09=DA	104	20	0.21	0.19	0.51	0.81
9	N03=NE, A02=NE, C01=NE, L01=NE, B03=NE, C09=DA, A01=NE	104	20	0.21	0.19	0.51	0.81
10	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, G04=NE, R03=NE	92	19	0.19	0.21	0.49	0.84
11	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, A09=NE, R03=NE	94	19	0.19	0.20	0.49	0.83
12	N03=NE, A02=NE, C01=NE, H02=NE, B03=NE, C09=DA, R03=NE	95	19	0.19	0.20	0.49	0.83
13	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, A01=NE, R03=NE	95	19	0.19	0.20	0.49	0.83
14	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, C02=NE, R03=NE	95	19	0.19	0.20	0.49	0.83
15	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, A09=NE, G04=NE	96	19	0.20	0.20	0.49	0.83
16	A02=NE, C01=NE, B03=NE, C09=DA, A12=NE, N02=DA, R03=NE	59	16	0.12	0.27	0.41	0.90
17	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, G04=NE, C02=NE	97	19	0.20	0.20	0.49	0.83
18	N03=NE, A02=NE, C01=NE, B03=NE, L02=NE, C09=DA, G04=NE	97	19	0.20	0.20	0.49	0.83
19	N03=NE, A02=NE, C01=NE, B03=NE, C09=DA, G04=NE, A01=NE	97	19	0.20	0.20	0.49	0.83
20	N03=NE, A02=NE, C01=NE, H02=NE, B03=NE, C09=DA, G04=NE	97	19	0.20	0.20	0.49	0.83

Table 1: Podskupine, metoda/metrika: BSD/WRACC

