	Calculated clusters
1	cha-1, clo-62, clo-73, com-19, jaC-14$_{1,2}$, jaC-25, mat-65, mat-82, mat-85, tim-19
2	mat-30, mat-57, mat-79
3	cli-1$_1$, cli-18$_1$, cli-27, cli-33, cli-39, clo-4, clo-10, clo-27$_{1,2}$, clo-30, clo-34, clo-45, clo-74, clo-79, clo-92, com-32, jaD-25$_{1..4}$, jaD-31$_{1..17}$, jaD-82, jaD-96, jaD-97, jaD-103$_{1..22}$, jaD-108, jso-3$_{1..3}$, jso-8, jso-12, jso-23, jso-61, jso-62, jso-77, jso-86, jso-87$_{1..14}$, jso-92, jxP-10, mat-75, mat-83, mat-100$_{1..2}$, moc-6, moc-21$_1$, moc-32
4	cha-7, cha-8, cha-11, cha-20, cha-24, cli-7, cli-36$_{1,2}$, clo-14, clo-75, clo-149$_1$, com-42, jaD-34, jaD-37, jaD-54, jso-57, jso-66$_1$, lan-6, lan-21, lan-59, lan-60$_{1,2}$, mat-5, mat-15, mat-33, mat-49$_{1..4}$, mat-59, mat-72, mat-98$_{1,2}$, moc-5
5	-
6	cha-12, mat-35$_{1,2}$
7	clo-70, clo-86, clo-168, cod-3, cod-4, cod-7, mat-22$_{1,2}$, mat-81, mat-104, moc-26
8	mat-11
9	cli-18$_2$, cli-22$_{1..3}$, clo-3$_{1,2}$, clo-16$_{1,2}$, clo-46, clo-51, clo-64$_{1,2}$, clo-137$_{1..11}$, clo-148$_{1..39}$, clo-153$_{1..12}$, clo-155$_{1,2}$, clo-156$_{1..11}$, clo-158$_{1..5}$, clo-163$_{1..27}$, clo-165$_{1..4}$, clo-167$_{1..3}$, clo-169$_{1..24}$, clo-175$_{1..5}$, cod-81, com-43 1, csv-16, gso-4$_{1,2}$, jaD-10$_{1..3}$, jaD-22$_{1..10}$, jaD-75$_{1..3}$, jso-3$_4$, jso-30 $_{1..7}$, jso-63$_1$, jso-66$_{2..3}$, jxP-4$_{1..3}$, jxP-7$_{1..4}$, jxP-9$_{1..3}$, jxP-13$_{1..5}$, lan-30$_{1..4}$, lan-32$_{1,2}$, lan-46$_{1..5}$, lan-63, mat-66$_{1..9}$, mat-77, mat-90, moc-10$_{1..4}$, moc-16$_{1,2}$, moc-19$_{1..8}$, moc-21$_{2..4}$, moc-25$_{1..3}$, moc-30$_{1,2}$
10	cha-18, cli-1$_{2..3}$, cli-19, cli-25, cli-31, cli-32, clo-6$_{1,2}$, clo-9, clo-11, clo-18, clo-31, clo-49, clo-54, clo-78, clo-85, clo-89, clo-106, clo-115, clo-126, clo-134, clo-136, clo-138, clo-140, clo-148$_{40}$, clo-149$_{2..3}$, clo-153$_{13,14}$, clo-154$_{1,2}$, clo-169$_{25}$, clo-173, cod-8$_2$, cod-16, com-4$_{1..3}$, com-9, com-22$_{1..6}$, com-27, com-31, csv-8, csv-15, gso-4$_{3..11}$, gso-9$_{1,2}$, jaC-2, jaC-5, jaD-83, jaD-102, jso-4$_{1,2}$, jso-18, jso-21, jso-24, jso-40, jso-52, jso-63$_{2..4}$, jso-68, lan-7, lan-8$_{1,2}$, lan-10, lan-15, lan-34, mat-18$_{1,2}$, mat-46$_{1,2}$, mat-50, mat-58, moc-23, tim-1, tim-2
11	clo-13, clo-102, clo-137$_{12}$, clo-156$_{12}$, jso-64, jxP-20, lan-4, mat-86, tim-4, tim-7
12	cli-34, clo-37, clo-144, clo-165$_5$, clo-175$_6$, cod-1$_{1..3}$, cod-13, com-43$_{2..3}$, jaD-52, jaD-57, jaD-75$_4$, jaD-105, jso-66$_{4..5}$, lan-26, mat-70, moc-19$_9$, moc-25$_4$, moc-30$_3$, tim-26$_{1..8}$
13	lan-51
14	mat-80
15	clo-123, jso-73, lan-57, mat-34
16	cha-9
17	cha-14$_{1..4}$, cha-15$_1$, com-11, com-30, gso-12, jso-90, lan-3, mat-3, mat-95, moc-18, moc-22, tim-3$_{1..10}$
18	lan-47$_{1,2}$
19	cha-4, cha-15$_2$, cha-26, csv-5, csv-6, gso-6, jaD-15, jaD-49, jaD-80$_{1,2}$, lan-55
20	-
21	cha-19$_{1,2}$, clo-110
22	mat-89

Table 1: Calculated clusters with *replace*, *remove*, *move* and *insert* actions.