

Features by condition (workflows with the feature, of 4) and library share

E01 generate-knowledge -> define-unit	1	4	2	3	3	54%
E02 generate-knowledge -> characterise	1	3	2	3	2	43%
E03 visualise -> generate-knowledge (unmediated	1	1	2	2	1	35%
E04 visualise+abstract+contextualise -> define-u	0	2	0	1	2	41%
E05 build-model -> characterise	3	2	3	3	3	24%
E06 generate-knowledge -> visualise	0	0	1	2	1	24%
E07 generate-knowledge -> contextualise	0	0	0	0	0	20%
E08 generate-knowledge -> build-model	0	3	2	2	2	20%
E09 generate-knowledge -> abstract	0	0	1	1	1	7%
E10 assess -> define-unit	2	0	2	3	3	6%
E11 build-model -> define-unit	0	1	1	1	1	6%
I01 units redefined in a loop	1	1	0	1	2	35%
I02 features redefined in a loop	1	1	1	1	1	43%
I03 arrangement redefined in a loop	0	0	0	0	0	30%
I04 model refined in a loop	1	0	1	1	1	15%
I05 specification revised in a loop	4	4	4	4	4	65%
I06 patterns revised in a loop	0	1	0	0	0	44%
I07 knowledge accumulated in a loop	0	1	0	3	1	13%
T01 two or more given datasets	3	2	3	3	2	33%
T02 units that are groups or clusters	2	3	4	4	3	37%
T03 several views used together	1	2	2	2	1	50%
T04 two or more sequential loops	3	4	4	3	4	26%
H01 contains a hybrid transform	3	2	4	4	4	35%
H02 a priori configuration	0	0	1	1	0	19%
H03 human provides initial knowledge	3	2	2	3	4	15%
	C2	C3	C6	C6++	C7	library