Table 1: Cross-project scenario - Knowledge groups created by past commits: Results of Mann-Whitney test (adj. p-value) and Cliff's Delta (d).

Test	adj. p-value	a
Acceptance Rate		
low vs medium-low	< 0.01	-0.16 (Small)
low vs medium-high	< 0.01	-0.16 (Small)
low vs high	< 0.01	-0.21 (Small)
medium-low vs medium-high	0.51	-0.011 (Negligible)
medium-low vs high	<0.01	-0.064 (Negligible)
$\frac{1}{2}$ medium-high vs high	< 0.01	-0.058 (Negligible)
Accepted PR Closing Time	⟨0.01	-0.038 (Negligible)
low vs medium-low	< 0.01	0.03 (Negligible)
low vs medium-high	< 0.01	0.061 (Negligible)
$low \ vs \ high$	< 0.01	0.17 (Small)
$vs = \frac{1}{2}$ medium-high	< 0.01	0.033 (Negligible)
medium-low vs high	< 0.01	0.14 (Negligible)
$\frac{1}{2}$ medium-high $\frac{1}{2}$ high	< 0.01	
General Comments Received	<0.01	0.097 (Negligible)
low vs medium-low	< 0.01	0.071 (Negligible)
low vs medium-high	< 0.01	0.056 (Negligible)
low vs high	< 0.01	0.11 (Negligible)
medium-low vs medium-high	0.15	-0.014 (Negligible)
medium-low vs medium-mgn medium-low vs high		0.04 (Negligible)
g .	< 0.01	1 - 1
$egin{aligned} & \operatorname{medium-high} \ vs \ \operatorname{high} \ & \operatorname{Source} \ \operatorname{Code} \ \operatorname{Comments} \ \operatorname{Receil} \end{aligned}$	< 0.01 ived	0.055 (Negligible)
low vs medium-low	0.018	0.034 (Negligible)
low vs medium-high	< 0.01	0.039 (Negligible)
low vs high	< 0.01	
		0.16 (Small)
medium-low vs medium-high	0.61	0.0064 (Negligible)
medium-low vs high	< 0.01	0.13 (Negligible)
$egin{array}{ll} egin{array}{ll} egi$	$<\!0.01$	0.13 (Negligible) SentiStrength-SE
low vs medium-low SSE	< 0.01	0.052 (Negligible)
low vs medium-high SSE		0.073 (Negligible)
	< 0.01	
low vs high SSE	< 0.01	0.16 (Small)
medium-low vs medium-high SSE	0.077	0.019 (Negligible)
medium-low vs high SSE	< 0.01	0.11 (Negligible)
${f medium}$ -high vs high ${f SSE}$ ${f Sentiment}$ Analysis on ${f General}$	$<\!0.01$	0.093 (Negligible) Senti4SD
low vs medium-low 4SD	<0.01	0.066 (Negligible)
low vs medium-high 4SD	<0.01	0.10 (Negligible)
low vs high 4SD	<0.01	0.10 (Negligible)
medium-low vs medium-high 4SD	< 0.01	0.034 (Negligible)
medium-low vs high 4SD	< 0.01	0.10 (Negligible)
${f Medium-high}\ vs\ {f high}\ 4{f SD}$ Sentiment Analysis on Code ($< 0.01 \ ext{Comments: Sen}$	0.065 (Negligible)
low vs medium-low SSE	1.00	0.011 (Negligible)
low vs medium-high SSE	1.00	0.011 (Negligible)
low vs high SSE	1.00	-0.014 (Negligible)
9	1.00	7.4e-05 (Negligible)
medium_low is medium-high 1811	0.52	
		-0.025 (Negligible)
medium-low vs high SSE	0 50	-0.025 (Negligible)
medium-low vs high SSE medium-high vs high SSE	0.52 Comments: Sen	ti4SD
medium-low vs high SSE medium-high vs high SSE Sentiment Analysis on Code C	Comments: Sen	
medium-low vs high SSE medium-high vs high SSE Sentiment Analysis on Code C low vs medium-low 4SD	Comments: Sen	0.006 (Negligible)
medium-low vs high SSE medium-high vs high SSE Sentiment Analysis on Code C low vs medium-low 4SD low vs medium-high 4SD	Comments: Sen $\frac{1.00}{1_{0.095}}$	0.006 (Negligible) 0.034 (Negligible)
medium-low vs high SSE medium-high vs high SSE Sentiment Analysis on Code C low vs medium-low 4SD low vs medium-high 4SD low vs high 4SD	1.00 1 _{0.095} 1.00	0.006 (Negligible) 0.034 (Negligible) -0.0072 (Negligible)
medium-low vs high SSE medium-high vs high SSE Sentiment Analysis on Code C low vs medium-low 4SD low vs medium-high 4SD low vs high 4SD medium-low vs medium-high 4SD	1.00 1 _{0.095} 1.00 0.19	0.006 (Negligible) 0.034 (Negligible) -0.0072 (Negligible) 0.028 (Negligible)
medium-low vs medium-high 4SD medium-low vs high SSE medium-high vs high SSE Sentiment Analysis on Code Clow vs medium-low 4SD low vs medium-high 4SD low vs high 4SD medium-low vs high 4SD medium-low vs high 4SD medium-low vs high 4SD medium-low vs high 4SD medium-high vs high 4SD medium-high vs high 4SD	1.00 1 _{0.095} 1.00	0.006 (Negligible) 0.034 (Negligible) -0.0072 (Negligible) 0.028 (Negligible) -0.013 (Negligible) -0.04 (Negligible)