

(a) Same-direction shortlist stability

	Engineering interval ID						ρ_C	Retained
	29	28	27	24	21	26		
Grid 60 m	1	2	3	5	4		0.976	5/5
Grid 100 m*	1	2	3	4	5		1.000	5/5
Grid 150 m	2	1	4	5		3	0.958	4/5
Grid 200 m	D	1	3	5	4	2	0.966	4/5
Bin 50 m	1	2	3		4	5	0.952	4/5
Bin 100 m*	1	2	3	4	5		1.000	5/5
Bin 150 m	1	2	3		4	5	0.987	4/5
Bin 200 m	3	1	2	5		4	0.932	4/5
median(v) *	1	2	3	4	5		1.000	5/5
median(v)	1	2	3	4	5		0.966	5/5
mean(v)	1	2	3	4	5		0.958	5/5

Selected: baseline top five Selected: other interval Not selected

Numbers: positions 1–5 within the same-direction sequence; *: baseline setting.

D: reassigned to directional-disagreement review under this setting.

ρ_C : correlation of C across all 29 intervals. Retained: baseline same-direction members retained.

(b) Block-length sensitivity

