

R^2 (N_{points}); slope, intercept (mm)		RMSD (mm); % RMSD	Bias (mm); % bias
Classes (mm)	W_{GPS2}, W_P	W_{GPS2}, W_P	$W_{\text{GPS2}} - W_P$
Rome			
[0–10]	0.88 (162); 0.85, 1.22	0.75; 9.17	−0.03; 0.60
[10–20]	0.90 (215); 0.97, 0.60	1.11; 8.09	0.21; 1.89
[20–40]	0.90 (424); 0.81, 4.76	1.57; 5.64	−0.39; −0.88
All classes	0.98 (722); 0.95, 0.84	1.35; 6.43	−0.20; −0.05
Aosta			
[0–10]	0.86 (191); 0.76, 1.26	1.29; 18.00	−0.43; −1.72
[10–20]	0.80 (247); 0.77, 2.84	2.10; 13.20	−0.82; −3.70
[20–40]	0.71 (131); 0.62, 7.32	2.61; 10.89	−1.72; −6.38
All classes	0.95 (468); 0.88, 0.84	1.97; 13.57	−0.88; −3.45
Valencia			
[0–10]	0.79 (122); 0.72, 2.01	1.13; 14.51	−0.17; −0.52
[10–20]	0.79 (372); 0.81, 2.74	1.58; 9.84	−0.36; −1.50
[20–40]	0.87 (479); 0.88, 3.49	1.89; 7.02	0.29; 1.57
All classes	0.96 (877); 0.99, 0.23	1.67; 8.09	−0.01; 0.34