

	Median R^1 on volumetric time series, 95 % confidence interval ² (% of stations for which this configuration is the best)	Median R^3 on anomalies time series, 95 % confidence interval ² (% of stations for which this configuration is the best)	Median ubRMSD ¹ ($\text{m}^3 \text{m}^{-3}$), 95 % confidence interval ² (% of stations for which this configuration is the best)
ei_S	0.66 ± 0.02 (20 %)	0.53 ± 0.02 (15 %)	0.052 ± 0.003 (19 %)
e5ei_S	0.69 ± 0.02 (20 %)	0.54 ± 0.04 (10 %)	0.052 ± 0.002 (24 %)
e5_S	0.71 ± 0.02 (60 %)	0.58 ± 0.03 (75 %)	0.050 ± 0.003 (57 %)