

Figure and table for first reaction RC1_Q5

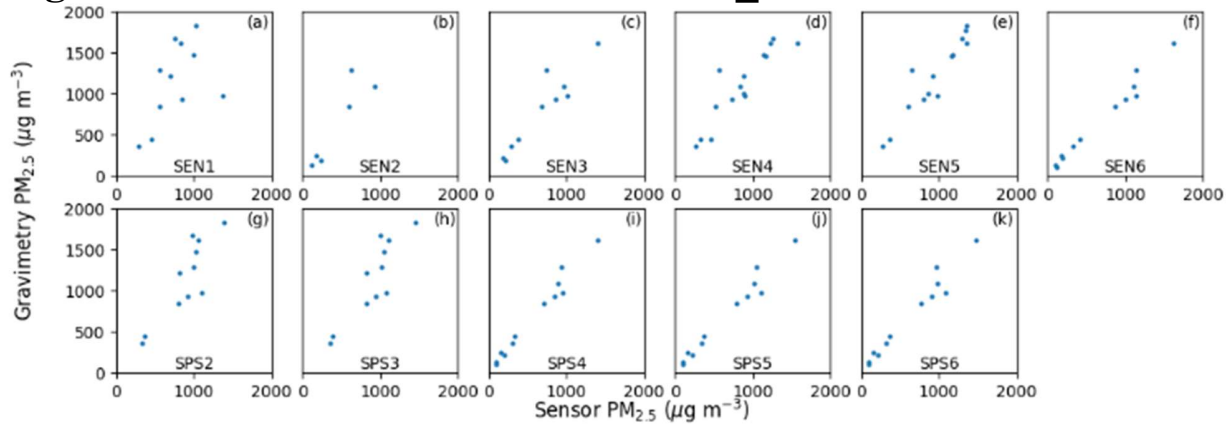


Figure 1: Adaptation of manuscript Figure D3: SEN1 and SEN2 data added.

Table 1: Adaptation of manuscript Table 6: Quality metrics under indoor conditions, for SEN55 sensors including SEN1 and SEN2.

Sensor	N	r	WLS ^a S [CI] (R ²)	RMSE (μg m ⁻³)	B (%)	AE (%)
SEN1	11	0.53	1.20 [0.88-1.52] (0.87)	555→471	-27	45→44
SEN2	6	0.91	1.12 [0.74-1.49] (0.92)	294→251	-18	38→39
SEN3	10	0.94	1.11 [0.97-1.25] (0.97)	201→106	-12	23→19
SEN4	15	0.91	1.24 [1.11-1.36] (0.97)	301→195	-22	28→18
SEN5	14	0.94	1.25 [1.15-1.35] (0.98)	312→155	-21	26→13
SEN6	12	0.99	1.01 [0.93-1.10] (0.98)	73→76	-2.9	14→14
All SEN55 (manuscript)	51	0.93	1.15 [1.09-1.20] (0.97)	250→187	-15	21→16
All SEN55 (with SEN1,2)	68	0.87	1.15 [1.09-1.21] (0.95)	323→264	-17	24→20