

Species	FB ^a		FE ^b		NMB ^c		NME ^d		r^e	
	This study	Ref. criteria	This study	Ref. criteria	This study	Ref. criteria	This study	Ref. criteria	This study	Ref. criteria
PM _{2.5}	-0.7 %	< ±60 % ¹	21.5 %	< ±75 % ¹	-1.7 %	< ±30 % ²	18.5 %	< ±50 % ²	0.89	> 0.40 ²
O ₃	-28.0 %		40.5 %		-11.3 %	< ±15 % ³	24.7 %	< ±35 % ³	0.91	> 0.50 ³
OA	21.7 %	< ±60 % ¹	51.9 %	< ±75 % ¹	8.6 %	< ±50 % ²	44.5 %	< ±65 % ²	0.74	
CCOA	39.0 %	< ±60 % ¹	64.7 %	< ±75 % ¹	21.5 %	< ±50 % ²	59.6 %	< ±65 % ²	0.69	
Sulfate	46.5 %	< ±60 % ¹	64.7 %	< ±75 % ¹	37.6 %	< ±30 % ²	67.8 %	< ±50 % ²	0.75	> 0.40 ²
Nitrate	6.0 %	< ±60 % ¹	56.2 %	< ±75 % ¹	-1.3 %	< ±65 % ²	46.5 %	< ±115 % ²	0.78	
Ammonium	11.5 %	< ±60 % ¹	46.3 %	< ±75 % ¹	-2.7 %	< ±30 % ²	37.4 %	< ±50 % ²	0.83	> 0.40 ²