

Type	Parameter	Availability	Measurement technique	Uncertainty
IAGOS	RH	1994–2009	Capacitive hygrometer	$\pm 5\%$ RH ^a
	O ₃	1994–2016	Dual-beam UV-absorption monitor	± 2 ppbv / $\pm 2\%$ ^b
	CO	2002–2016	Infrared filter correlation instrument	± 5 ppbv / $\pm 5\%$ ^c
Ozonesondes	RH	1994–2016	Capacitive humidity sensor (usually)	10% RH ^d
	O ₃	1994–2016	Electrochemical concentration cell	3–5% ^e
			Brewer–Mast	5–10% ^e
			Carbon iodine	5–10% ^e