

Location	Instrument	Parameters	Inlet/sensor height (above ground)	Duration	Group
Bode	Horiba APMA-370	CO	20 m	1 Jan–7 Jun 2013	ARIES
	Teledyne 400E	O ₃	20 m	1 Jan–7 Jun 2013	ARIES
	Thermo Scientific 49i	O ₃	20 m	18 Jun–31 Dec 2013	IASS
	Picarro G2401	CO	20 m	6 Mar 2013–5 Mar 2014	ICIMOD
	Campbell AWS	T, RH, SR, WS, WD, RF	22 m	1 Jan–30 Mar 2013	IASS
	Davis AWS (Vantage Pro2)	T, RH, P, RF	21 m	30 May–Jul 2013	UVA
	Ceilometer (Vaisala CL31)	MLH	20 m	1 Mar 2013–28 Feb 2014	JGUM
Bhimdhunga	Thermo Scientific 48i TLE	CO	2 m	1 Jan–15 Jul 2013	UVA
	AWS Hobo Onset	T, RH, SR, WS, WD, P	5 m	1 Jan–30 Jun 2013	UVA
Naikhandi	Thermo Scientific 48i TLE	CO	5 m	3 Jan–6 Jun 2013	UVA
	2B Tech. Model 205	O ₃	5 m	1 Feb–25 May 2013	UVA
	AWS Hobo Onset	T, RH, SR, WS, WD, P	2 m	3 Jan–25 Apr 2013	UVA
Nagarkot	Thermo Scientific 48i TLE	CO	5 m	13 Feb–Apr 3 2013; 8 Jun–15 Jul 2013	UVA
	Thermo Scientific 49i	O ₃	5 m	9 Jan–30 Jun 2013	UVA
	Campbell AWS	T, RH, SR, WS, WD, RF	7 m		IASS
	AWS (Vaisala WXT 520)	T, RH, SR, WS, WD, RF, P	7 m	10 Feb–30 Jun 2013	RTS
Paknajol	Thermo Environmental (49i)	O ₃	25 m	1 Feb 2013–30 Jan 2014	EV-K2-CNR
	AWS (Vaisala WXT 425)	T, RH, SR, WS, WD, RF, P	25 m	1 Feb 2013–30 Jan 2014	EV-K2-CNR