

Station name	Location	Country	AL	<i>P</i> (mm)	<i>T</i> (°C)	Period	$\delta^{18}\text{O}$		$\delta^2\text{H}$		d-excess WM	LMWL (OLSR)		LMWL (RMA ^a)		LMWL (PWLSR ^b)	
							WM	<i>M</i>	WM	<i>M</i>		<i>S</i>	Int.	<i>S</i>	Int.	<i>S</i>	Int.
An Long	105.24° E– 10.72° N	Vietnam	2	985* (1550)	27.4* (27.2)	Jun 2014– Dec 2015	-6.4 ± 1.5	-5.8 ± 2.5	-40.9 ± 11.5	-36.2 ± 18.7	10.4 ± 1.8	7.56 ± 0.11	7.26 ± 0.67	7.61 ± 0.11	7.58 ± 0.67	7.61 ± 0.11	7.87 ± 0.73
Hanoi**	105.84° E –21.02° N	Vietnam	10	1659 ± 257	24.8 ± 0.5	2004– 2007	-8.8 ± 0.7	-5.9 ± 0.5	-56.9 ± 4.2	-33.8 ± 3.6	13.5 ± 1.5	7.91 ± 0.10	12.45 ± 1.25	7.99 ± 0.18	12.90 ± 1.22	7.77 ± 0.21	10.92 ± 1.91
Bangkok**	100.50° E –13.73° N	Thailand	2	1558 ± 314	28.5 ± 0.6	1968– 2015	-6.5 ± 1.0	-5.2 ± 1.0	-42.6 ± 7.6	-33.2 ± 7.2	9.4 ± 1.6	7.35 ± 0.04	5.36 ± 0.47	7.53 ± 0.08	6.29 ± 0.47	7.68 ± 0.07	7.25 ± 0.49
Ko Samui**	100.03° E –09.28° N	Thailand	7	1265 ± 611	27.9 ± 0.2	1979– 1983	-5.8 ± 1.4	-4.8 ± 0.9	-28.8 ± 7.1	-24.1 ± 4.4	10.8 ± 0.0	7.18 ± 0.10	6.89 ± 1.20	7.30 ± 0.25	7.41 ± 1.16	7.45 ± 0.25	7.89 ± 1.26
Ko Sichang**	100.80° E –13.17° N	Thailand	26	877 ± 320	27.9 ± 0.6	1983– 1995	-6.2 ± 0.6	-6.2 ± 1.1	-39.3 ± 5.1	-39.7 ± 8.8	10.2 ± 0.6	7.62 ± 0.06	7.61 ± 1.15	7.72 ± 0.18	8.16 ± 1.12	7.77 ± 0.23	8.65 ± 1.44
Luang Prabang**	102.13° E –19.88° N	Lao PDR	305	1228 ± 178	25.7 ± 0.7	1961– 1967	-7.8 ± 1.2	-6.7 ± 0.3	-54.2 ± 7.6	-45.9 ± 0.9	8.4 ± 1.9	7.90 ± 0.13	7.97 ± 2.00	8.01 ± 0.27	8.70 ± 1.93	7.80 ± 0.28	7.52 ± 2.29
Kuala Lumpur**	101.68° E –03.13° N	Malaysia	26	1801 ± 787	–	1993– 2012	-7.3 ± 0.8	-7.0 ± 0.7	-46.6 ± 7.7	-45.1 ± 6.8	11.8 ± 4.1	7.63 ± 0.07	8.10 ± 1.93	8.26 ± 0.26	12.53 ± 1.92	7.73 ± 0.29	8.95 ± 2.24

Note: * measured at An Long in 2015; numbers in parentheses show mean values of long-term measurements at Cao Lanh. ** Data are from <https://nucleus.iaea.org/wiser/gnip.php> (IAEA/WMO, 2016). *P*: annual precipitation (mm yr^{-1}); *T*: average temperature (°C); AL: altitude (m.a.s.l. – meter above sea level); WM: weighted mean value; *M*: mean value; *S*: slope; Int.: intercept; ^a RMA: reduced major axis regression; ^b PWLSR: precipitation amount weighted least squares regression.