

	Linear regression line	r	R^2	p value	n	Period
$\delta^2\text{H}-\delta^{18}\text{O}$	$\delta^2\text{H} = 7.56 \cdot \delta^{18}\text{O} + 7.26$	0.99	0.99	0.000	74	full year
	$\delta^2\text{H} = 7.62 \cdot \delta^{18}\text{O} + 7.74$	0.99	0.99	0.000	67	rainy season (Jun–Nov)
	$\delta^2\text{H} = 7.58 \cdot \delta^{18}\text{O} + 7.21$	0.99	0.98	0.000	42	early monsoon (Jun–Sep)
	$\delta^2\text{H} = 7.68 \cdot \delta^{18}\text{O} + 8.6$	0.99	0.99	0.000	25	late monsoon (Oct–Nov)
	$\delta^2\text{H} = 6.9 \cdot \delta^{18}\text{O} + 3.98$	0.98	0.96	0.000	7	dry season (Dec–May)
$\delta^{18}\text{O} -$ Humidity	$\delta^{18}\text{O} = -0.51 \cdot \text{H_AL} + 36.05$	-0.53	0.28	0.000	74	full year
	$\delta^{18}\text{O} = -0.46 \cdot \text{H_AL} + 32.09$	-0.47	0.22	0.000	67	rainy season (Jun–Nov)
	$\delta^{18}\text{O} = -0.33 \cdot \text{H_AL} + 21.84$	-0.42	0.17	0.006	42	early monsoon (Jun–Sep)
	$\delta^{18}\text{O} = -0.83 \cdot \text{H_AL} + 63.12$	-0.61	0.37	0.001	25	late monsoon (Oct–Nov)
	$\delta^{18}\text{O} = -0.56 \cdot \text{H_AL} + 41.34$	-0.88	0.77	0.010	7	dry season (Dec–May)
d-excess – Humidity	$\text{d-excess} = 0.2 \cdot \text{H_AL} - 6.36$	0.20	0.04	0.090	74	full year
	$\text{d-excess} = 0.13 \cdot \text{H_AL} - 0.46$	0.13	0.02	0.301	67	rainy season (Jun–Nov)
	$\text{d-excess} = 0.18 \cdot \text{H_AL} - 5.35$	0.21	0.04	0.211	42	early monsoon (Jun–Sep)
	$\text{d-excess} = -0.08 \cdot \text{H_AL} + 17.44$	-0.07	0.01	0.734	25	late monsoon (Oct–Nov)
	$\text{d-excess} = 0.34 \cdot \text{H_AL} - 19.42$	0.31	0.10	0.455	7	dry season (Dec–May)