

Parameter	Regression slope \pm CI ($\alpha = .05$)	Number of data points
Sulfur dioxide vs. water vapor (k_{SO_2} vs. $k_{\text{H}_2\text{O}}$)	0.52 ± 0.14	26
Sulfur dioxide vs. sensible heat (k_{SO_2} vs. k_{SH})	0.64 ± 0.15	20
Water vapor vs. sensible heat ($k_{\text{H}_2\text{O}}$ vs. k_{SH})	1.17 ± 0.15	64
Sulfur dioxide vs. momentum (k_{SO_2} vs. k_{mom})	0.40 ± 0.27	15
Water vapor vs. momentum ($k_{\text{H}_2\text{O}}$ vs. k_{mom})	0.82 ± 0.15	69
Sensible heat vs. momentum (k_{SH} vs. k_{mom})	0.72 ± 0.13	36