

## CORRIGENDUM

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In the final processing of van Dintther et al. (2013), Table 5 on p. 15 was incorrectly altered. Table 5 appears below as it was meant to be shown.

The staff of the *Journal of Atmospheric and Oceanic Technology* regrets any inconvenience this error may have caused.

TABLE 5. Regression equations,  $R^2$ , and RMSE for  $U_{\perp\text{SLAS}}$  with  $U_{\perp\text{Sonic}}$  for the CF, MF, and CS algorithms with wavelets for DOY 136.

Comparison	Algorithm	Regression equation	$R^2$	RMSE	$N$ (%)
$U_{\perp\text{SLAS}}$	CF	$y = 0.97x + 0.58$	0.88	0.69	78
vs	MF	$y = 0.89x + 0.12$	0.89	0.46	100
$U_{\perp\text{Sonic}}$	CS	$y = 1.06x + 0.37$	0.89	0.70	100
STD $_{U_{\perp\text{SLAS}}}$	CF	$y = 0.82x + 0.30$	0.87	0.21	78
vs	MF	$y = 0.96x + 0.30$	0.88	0.30	100
STD $_{U_{\perp\text{Sonic}}}$	CS	$y = 0.58x + 0.17$	0.82	0.21	100

### REFERENCE

van Dintther, D., O. K. Hartogensis, and A. F. Moene, 2013: Crosswinds from a single-aperture scintillometer using spectral techniques. *J. Atmos. Oceanic Technol.*, **30**, 3–21.