

## CORRIGENDUM

FABRICE VERON

*College of Marine and Earth Sciences, University of Delaware, Newark, Delaware*

W. KENDALL MELVILLE AND LUC LENAIN

*Scripps Institution of Oceanography, University of California, San Diego, La Jolla, California*

---

Due to a production error, Figs. 8 and 9 of Veron et al. (2008) were in error. The expressions appearing in the bottom right of each panel of these figures were incorrect. The correct figures as they were meant to appear are shown below.

The staff of the *Journal of Physical Oceanography* regrets any inconvenience these errors may have caused.

### REFERENCE

Veron, F., W. K. Melville, and L. Lenain, 2008: Wave-coherent air–sea heat flux. *J. Phys. Oceanogr.*, **38**, 788–802.

---

E-mail: fveron@udel.edu

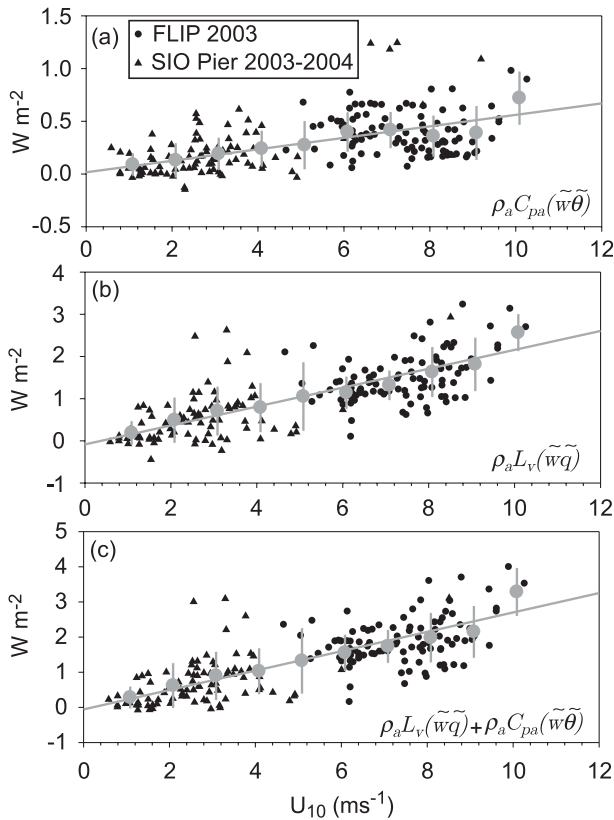


FIG. 8. Wave-coherent (a) sensible, (b) latent, and (c) total heat fluxes as a function of the 10-m wind speed for the 2003 R/P *FLIP* experiment (dots) and the 2003–04 SIO pier experiment (triangles). The large gray dots show the bin-averaged data.

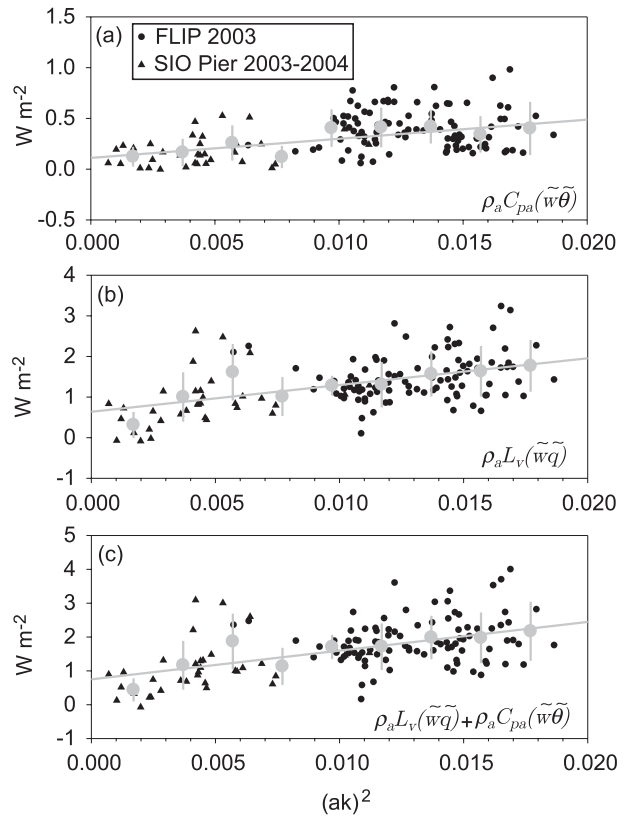


FIG. 9. Wave-coherent (a) sensible, (b) latent, and (c) total heat fluxes as a function of the variance of the surface wave slope for the 2003 R/P *FLIP* experiment (dots) and the 2003–04 SIO pier experiment (triangles). The large gray dots show the bin-averaged data.