

Corrigendum

Corrigendum to microstructure measurements in natural
waters: Methodology and applications
[Progress in Oceanography 70 (2006) 126–148]

Elena Roget ^{a,*}, Iossif Lozovatsky ^{b,c}, Xavier Sanchez ^a, Manuel Figueroa ^{a,d}

^a University of Girona, Girona E-17071, Catalonia, Spain

^b Environmental Fluid Dynamics Program, Arizona State University, Tempe, AZ 85287-6106, USA

^c P.P. Shirshov Institute of Oceanology, Russian Academy of Sciences, Moscow 117851, Russia

^d CICESE, Department of Physical Oceanography, Ensenada, B.C., Mexico

Available online 2 November 2006

The authors regret that the formula presented in the original article, on p. 133 below formula (8) and in the caption of Fig. 3, is incorrect: there should be no minus sign in the exponent. The correct sentence is shown below:

The non-dimensional shear spectra, E_{PKn} , in formula (8) is related to the dimensional one, $E(\kappa)$, according to the expression $E_{PKn} = E(\kappa)/(\varepsilon^3/\nu)^{1/4}$.

Also on p. 133, the Kolmogorov constant must be $\alpha = 1.6$.

DOI of original article: [10.1016/j.pocean.2006.07.003](https://doi.org/10.1016/j.pocean.2006.07.003).

* Corresponding author. Tel.: +34 972 418267; fax: +34 972 418098.

E-mail address: elena.roget@udg.es (E. Roget).