Errata

Intermediate Circulation in the Northwestern North Pacific Derived from Subsurface Floats

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Journal of Oceanography, Vol. 59, pp. 893–904, 2003

p. 901, captions for Figs. 11 and 12;

“Fig. 11. Total volume transport through each 1 degree grid point in the $26.6\text{--}27.0\sigma_\theta$ layer (contour interval: $1\text{ Sv}\cdot\text{grid}^{-1}$) calculated by accumulation of the product of flow speed and layer thickness of every $0.1\sigma_\theta$ layer from 26.6 to $27.0\sigma_\theta$. The shading indicates the strong flow grid larger than $1\text{ Sv}\cdot\text{grid}^{-1}$. Arrows are the same as yellow arrows in Fig. 9.”

should be read as

“Fig. 11. Thickness of the layer of density range $26.6\text{--}27.0\sigma_\theta$ derived from the historical oceanographic observations. Contour interval is 20 m .”

“Fig. 12. Thickness of the layer of density range $26.6\text{--}27.0\sigma_\theta$ derived from the historical oceanographic observations. Contour interval is 20 m .”

should be read as

“Fig. 12. Total volume transport through each 1 degree grid point in the $26.6\text{--}27.0\sigma_\theta$ layer (contour interval: $1\text{ Sv}\cdot\text{grid}^{-1}$) calculated by accumulation of the product of flow speed and layer thickness of every $0.1\sigma_\theta$ layer from 26.6 to $27.0\sigma_\theta$. The shading indicates the strong flow grid larger than $1\text{ Sv}\cdot\text{grid}^{-1}$. Arrows are the same as yellow arrows in Fig. 9.”