

Correction to “Sea ice velocity in the Fram Strait monitored by moored instruments”

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INDEX TERMS: 9900 Corrections; 4540 Oceanography: Physical: Ice mechanics and air/sea/ice exchange processes; 4207 Oceanography: General: Arctic and Antarctic oceanography; 4594 Oceanography: Physical: Instruments and techniques. **Citation:** Widell K., S. Østerhus, and T. Gammelsrød, Correction to “Sea ice velocity in the Fram Strait monitored by moored instruments,” *Geophys. Res. Lett.*, 30(23), 2219, doi:10.1029/2003GL018893, 2003.

[1] In the paper “Sea ice velocity in the Fram Strait monitored by moored instruments” by K. Widell, S. Østerhus, and T. Gammelsrød, (*Geophys. Res. Lett.*, 30(19), 1982, doi:10.1029/2003GL018119, 2003) an incorrect version of Figure 8 was published. The correct Figure 8 and its caption appear below.

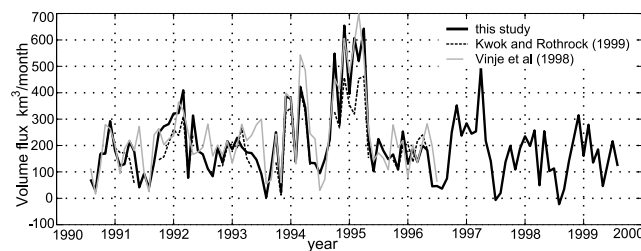


Figure 8. Monthly mean ice volume flux 1990–1999, in comparison with the results by *Vinje et al.* [1998] and *Kwok and Rothrock* [1999] both using *Vinje et al.* [1998] ice thickness.

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