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Erratum

Erratum to “Geophysics of sea ice in the Baltic Sea: A review” [Prog. Oceanogr. 80 (2009) 129–148]

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The publisher regrets that Table 1 was not properly represented. It should appear as below:

Table 1

Trends in the annual maximum ice extent (MIB), annual maximum ice thickness (MIT) and duration of the ice season (DIS).

	Region	Period	Trend	Significance	Reference
MIB	Baltic Sea	1901–1995	–	No (<90%)	Haapala and Leppäranta (1997)
MIB	Baltic Sea	1720–1995	–	Yes (97%)	Haapala and Leppäranta (1997)
DIS	Polish coast	1896–1993	–	Yes	Sztobryn (1994)
DIS	Szczecin Lagoon	1888–1995	–	Yes	Girjatowicz and Kozuchowski (1999)
DIS	Finnish coast	1889–1995	–	Yes (99%)	Haapala and Leppäranta (1997)
DIS	Port of Tallinn	1500–2000	–	NR but evident since mid-1800s	Tarand and Nordli (2001)
DIS	West Estonian archipelago	1949–2004	–	Yes	Jaagus (2006)
DIS	Southern coast of the Gulf of Finland	1949–2004	–	No	Jaagus (2006)
DIS	Gulf of Finland and Gulf of Riga	1900–1990	–	NR	Jevrejeva (2000)
DIS	Port of Riga	1529–1990	–	Yes (99.9%) for severe winters, no for mild and average winters	Jevrejeva (2001)
DIS	Baltic Sea coasts	1900–2000	– and +	See Fig. 3	Jevrejeva et al. (2004)
MIT	Baltic Sea coasts	1900–2000	– and +	No	Jevrejeva et al. (2004)
MIT	Gulf of Bothnia	1899–1995	+ Kemi – other	Yes (Kemi) no (other)	Haapala and Leppäranta (1997), Seinä (1993), and Launiainen et al. (2002)
MIT	Gulf of Bothnia	1980–2000	–	NR but evident	Seinä (1993), Launiainen et al. (2002)
MIT	Northern Gulf of Finland	Early 1900–1990s	–	NR	Alenius et al. (2003)

– Denotes decreasing and + increasing trend. NR indicates that the statistical significance of the trend has not been reported.

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