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Correction to “Ice Shelf Water plume flow beneath Filchner-Ronne Ice Shelf, Antarctica”

Paul R. Holland, Daniel L. Feltham, and Adrian Jenkins

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[1] In the paper “Ice Shelf Water plume flow beneath Filchner-Ronne Ice Shelf, Antarctica” by Paul R. Holland, Daniel L. Feltham, and Adrian Jenkins (*Journal of Geophysical Research*, *112*, C05044, doi:10.1029/2006JG003915), there are two errors. In the abstract, the sentence “The model domain is defined from measurements of ice shelf draft, and from this ISW the model is able to predict plumes that exit the cavity in the correct locations”

should read “The model domain is defined from measurements of ice shelf draft, and from this the model is able to predict ISW plumes that exit the cavity in the correct locations.” In the last sentence of paragraph 15, an incorrect depth is given. The sentence should read “. . .the salinity profile decreases linearly from 34.8 psu at 2000-m depth to 34.5 psu at the surface.”