

In the article by Bhattacharya, “Maternal and perinatal outcomes after fresh versus frozen embryo transfer—what is the risk-benefit ratio?” (Fertil Steril 2016;106:241–3), there is an error in the Risks of a Routine “Freeze-All” Policy section:

There are few robust data on clinical effectiveness or safety from large randomized trials of frozen versus fresh ET. Although an initial meta-analysis

of data from three small trials (12) has reported higher pregnancy rates after frozen ET (OR = 1.32; 95% CI, 1.10–1.59), the methodological quality of these trials is suboptimal and their generalizability is limited. One of them (13) has since been retracted from the literature.

Reference 13 cited here is erroneous and should be removed from this sentence. The author regrets the error.