Brantsæter *et al. BMC Pregnancy and Childbirth* (2017) 17:61 DOI 10.1186/s12884-017-1243-6

BMC Pregnancy and Childbirth

ERRATUM Open Access



Erratum to: Maternal intake of seafood and supplementary long chain n-3 poly-unsaturated fatty acids and preterm delivery

Anne Lise Brantsæter^{1*}, Linda Englund-Ögge², Margareta Haugen¹, Bryndis Eva Birgisdottir³, Helle Katrine Knutsen¹, Verena Sengpiel², Ronny Myhre⁴, Jan Alexander⁵, Roy M. Nilsen⁶, Bo Jacobsson^{4,7} and Helle Margrete Meltzer¹

Erratum

In the original publication of this article [1], the categories for lean and fatty fish in Fig. 2 should have been listed as servings per week and not per day. Please see updated figure below.

Author details

¹Department of Environmental Exposure and Epidemiology, Domain of Infection Control and Environmental Health, Norwegian Institute of Public Health, P.O. Box 4404NydalenNO-0403 Oslo, Norway. ²Department of Obstetrics and Gynecology, Sahlgrenska University Hospital, Gothenburg, Sweden. ³Unit for Nutrition Research, Landspitali University Hospital and University of Iceland, Reykjavik, Iceland. ⁴Department of Genetics and Bioinformatics, Domain of Health Data and Digitalisation, Norwegian Institute of Public Health, Oslo, Norway. ⁵Office of the Director-General, Norwegian Institute of Public Health, Oslo, Norway. ⁶Department of Health and Social Sciences, Bergen University College, Bergen, Norway. ⁷Department of Obstetrics and Gynecology, Sahlgrenska Academy, Gothenburg University, Gothenburg, Sweden.

Received: 25 January 2017 Accepted: 31 January 2017 Published online: 10 February 2017

Reference

 Brantsæter AL, et al. Maternal intake of seafood and supplementary long chain n-3 poly-unsaturated fatty acids and preterm delivery. BMC Pregnancy Childbirth. 2017;17:41. doi:10.1186/s12884-017-1225-8.

¹Department of Environmental Exposure and Epidemiology, Domain of Infection Control and Environmental Health, Norwegian Institute of Public Health, P.O. Box 4404NydalenNO-0403 Oslo, Norway



^{*} Correspondence: AnneLise.Brantsaeter@fhi.no

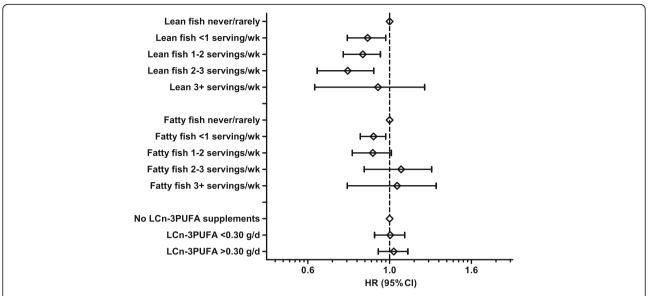


Fig. 2 Associations (hazard ratio (HR) and 95% confidence intervals (CI)) between intakes of lean fish, fatty fish and marine long chain n-3 polyunsaturated fatty acids (LCn-3PUFA) from supplements and preterm delivery. Intakes are mutually adjusted and adjusted for maternal age, pre-pregnancy BMI, height, parity, energy intake, maternal education, smoking, marital status, household income and previous preterm delivery. *N* = 67,007 women in the Norwegian Mother and Child Cohort Study (MoBa) 2002–2008