

List of Euro-Peristat publications, including original research by the Euro-Peristat network and other researchers, editorials and commentaries

1. Zeitlin J, Durox M, Macfarlane A, Alexander S, Heller G, Loghi M, Nijhuis J, Sol Olafsdottir H, Mierzejewska E, Gissler M, Blondel B; Euro-Peristat Network. Using Robson's Ten-Group Classification System for comparing caesarean section rates in Europe: an analysis of routine data from the Euro-Peristat study. *BJOG*. 2020 Dec 18. doi: 10.1111/1471-0528.16634.
2. Smith LK, Blondel B, Zeitlin J; Euro-Peristat Scientific Committee. Producing valid statistics when legislation, culture, and medical practices differ for births at or before the threshold of survival: Report of a European workshop. *BJOG*. 2019 Oct 3. doi: 10.1111/1471-0528.15971.
3. Zeitlin J, Alexander S, Barros H, Blondel B, Delnord M, Durox M, Gissler M, HindoriMohangoo AD, Hocquette A, Szamotulska K, Macfarlane A; Euro-Peristat Scientific Committee. Perinatal health monitoring through a European lens: eight lessons from the Euro-Peristat report on 2015 births. *BJOG*. 2019 Dec;126(13):1518-1522. doi: 10.1111/1471-0528.15857. Epub 2019 Jul 18.
4. Broeders L, Achterberg PW, Waelput AJM, Ravelli ACJ, Kwee A, Groenendaal F, Offerhaus P, van der Velden K, Rosman AN, Nijhuis JG. [Decrease in foetal and neonatal mortality in the Netherlands; comparison with other Euro-Peristat countries in 2004, 2010 and 2015]. *Ned Tijdschr Geneeskd*. 2019 Jul 23;163. pii: D3667. Dutch
5. Smith LK, Hindori-Mohangoo AD, Delnord M, Durox M, Szamotulska K, Macfarlane A, Alexander S, Barros H, Gissler M, Blondel B, Zeitlin J, Euro-Peristat Scientific Committee. Quantifying the burden of stillbirths before 28 weeks of completed gestational age in high-income countries: a population-based study of 19 European countries. *Lancet*. 2018.
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8. Pandey S. Re: How do late terminations of pregnancy affect comparisons of stillbirth rates in Europe? Analyses of aggregated routine data from the Euro-Peristat Project. *BJOG: an international journal of obstetrics and gynaecology*. 2018;125(3):388-9.
9. Zylbersztejn A, Gilbert R, Hjern A, Hardelid P. How can we make international comparisons of infant mortality in high income countries based on aggregate data more relevant to policy? *BMC pregnancy and childbirth*. 2017;17(1):430.
10. Siddiqui A, Cuttini M, Wood R, Velebil P, Delnord M, Zile I, Barros H, Gissler M, HindoriMohangoo AD, Blondel B, Zeitlin J, Euro-Peristat Scientific Committee. Can the Apgar

Score be Used for International Comparisons of Newborn Health? Paediatric and perinatal epidemiology. 2017;31(4):338-45.

11. Delnord M, Hindori-Mohangoo AD, Smith LK, Szamotulska K, Richards JL, Deb-Rinker P, Rouleau J, Velebil P, Zile I, Sakkeus L, Gissler M, Morisaki N, Dolan SM, Kramer MR, Kramer MS, Zeitlin J, Euro-Peristat Scientific Committee. Variations in very preterm birth rates in 30 high-income countries: are valid international comparisons possible using routine data? BJOG: an international journal of obstetrics and gynaecology. 2017;124(5):785-94.
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