

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

1. Smith L, Philibert M, Scott S, Benede MJV, Abuladze L, Alcaide AR, Cuttini M, Elorriaga MF, Farr A, Macfarlane A, Mierzejewska E, Nijhuis J, Racape J, Zeitlin J. Socio-Economic Inequalities in Stillbirth and Preterm Birth Rates Across Europe: A Population-Based Study. BJOG. 2025 Jul 10. doi: 10.1111/1471-0528.18274. Epub ahead of print. PMID: 40637057.
2. Gunnarsdóttir J, Philibert M, Gissler M, Källén K, Klungsøyr K, Loghi M, Macfarlane A, Sakkeus L, Tica V, Zeitlin J. Timing of Term Births and Associated Mortality Risks: Ecological Analysis Across 28 European Countries. BJOG. 2025 Jul 10. doi: 10.1111/1471-0528.18292. Epub ahead of print. PMID: 40637056.
3. Pillay T. Monitoring Perinatal Health in Europe: Strengths and Challenges of the Euro-Peristat Project. Paediatr Perinat Epidemiol. 2025 Jul;39(5):417-419. doi: 10.1111/ppe.70024. Epub 2025 Apr 20. PMID: 40254782; PMCID: PMC12308626.
4. Philibert M, Gissler M, Zurriaga O, Donati S, Drausnik Z, Heller G, Macfarlane A, Mohangoo A, Sakkeus L, Tica V, Velebil P, Klimont J, Broeders L, Rihs TA, Zeitlin J; Euro-Peristat Research Group. Evaluating Perinatal Health in Europe: A Comparison of Routine Population Birth Data Sources. Paediatr Perinat Epidemiol. 2025 Jul;39(5):405-416. doi: 10.1111/ppe.13178. Epub 2025 Mar 11. PMID: 40070031; PMCID: PMC12308632.
5. Velebil P, Durox M, Zeitlin J, Mahmood T; Euro-Peristat Research Group. A call for better data for surveillance and evaluation of caesarean sections in Europe – A joint statement by Euro-Peristat and European Board and College of Obstetrics and Gynaecology (EBCOG). Eur J Obstet Gynecol Reprod Biol. 2025 May;309:168-174. doi: 10.1016/j.ejogrb.2025.02.056. Epub 2025 Feb 26. PMID: 40157224.
6. Kniffka MS, Schöley J, Lee S, Bertens LCM, Been JV, Gunnarsdóttir J; Euro-Peristat Network. Stillbirth rate trends across 25 European countries between 2010 and 2021: the contribution of maternal age and multiplicity. Eur J Public Health. 2025 Jan 21;ckae214. doi: 10.1093/eurpub/ckae214. Epub ahead of print. PMID: 39836899.
7. Sartorius V, Philibert M, Klungsøyr K, Klimont J, Szamotulska K, Drausnik Z, Velebil P, Mortensen L, Gissler M, Fresson J, Nijhuis J, Zhang WH, Källén K, Rihs TA, Tica V, Matthews R, Smith L, Zeitlin J; Euro-Peristat Network. Neonatal Mortality Disparities by Gestational Age in European Countries. JAMA Netw Open. 2024 Aug 1;7(8):e2424226. doi: 10.1001/jamanetworkopen.2024.24226. PMID: 39110462; PMCID: PMC11307138.
8. Zeitlin J, Philibert M, Barros H, Broeders L, Cap J, Drausnik Ž, Engjom H, Farr A, Fresson J, Gatt M, Gissler M, Heller G, Isakova J, Källén K, Kyprianou T, Loghi M, Monteath K, Mortensen L, Rihs T, Sakkeus L, Sikora I, Szamotulska K, Velebil P, Verdenik I, Weber G, Zile I, Zurriaga O, Smith L; Euro-Peristat Research Group and the Population Health Information Research Infrastructure. Socioeconomic disparities in changes to preterm birth and stillbirth rates during the first year of the COVID-19 pandemic: a study of 21 European countries. Eur J Public Health. 2024 Jul 1;34(Supplement_1):i58-i66. doi: 10.1093/eurpub/ckad186. PMID: 38946450; PMCID: PMC11215324.
9. Amyx M, Philibert M, Farr A, Donati S, K_Alexander S, Tica V, Velebil P, Alexander S, Durox M, Fernández-Elorriaga M, Heller G, Kyprianou T, Mierzejewska E, Verdenik I, Zile-Velika I, Zeitlin J. Trends in caesarean section rates in Europe from 2015 to 2019 using Robson's Ten-Group Classification System: A Euro-Peristat study. BJOG. 2023 Oct 1. doi: 10.1111/1471-0528.17670

10. Zeitlin J, Philibert M, Estupiñán-Romero F, Loghi M, Sakkeus L, Draušnik Ž, et al. Developing and testing a protocol using a common data model for federated collection and analysis of national perinatal health indicators in Europe. *Open Research Europe*. 2023 Apr 12;3(54):54. doi: 10.12688/openreseurope.15701.2
11. Gissler M, Durox M, Smith L, Blondel B, Broeders L, Hindori-Mohangoo A, Kearns K, Kolarova R, Loghi M, Rodin U, Szamotulska K, Velebil P, Weber G, Zurriaga O, Zeitlin J; Euro-Peristat Research Network. Clarity and consistency in stillbirth reporting in Europe: why is it so hard to get this right? *Eur J Public Health*. 2022 Apr 1;32(2):200-206. doi: 10.1093/eurpub/ckac001. PMID: 35157046
12. Euro-Peristat Research Network. Population birth data and pandemic readiness in Europe. *BJOG*. 2021 Sep 27;10.1111/1471-0528.16946. doi: 10.1111/1471-0528.16946.
13. 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.
 - Robson M S. Known knowns, unknown unknowns and everything in-between - The Ten Group Classification System (TGCS). *BJOG*. 2021 Mar 5. doi: 10.1111/1471-0528.16679.
 - Emms A, Odendaal J, Quenby S. Re: 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*. 2021 Jun 1. doi: 10.111/1471-0528.16748.
 - Zeitlin J, Durox M, Macfarlane A, Alexander S, Heller G, Loghi M, Nijhuis J, Sol Olafsdottir H, Mierzejewska E, Gissler M, Blondel B. International comparisons and holistic patient care. *BJOG*. 2021 Jun 5. doi: 10.111/1471-0528.16747.
14. 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.
15. Zeitlin J, Alexander S, Barros H, Blondel B, Delnord M, Durox M, Gissler M, Hindori-Mohangoo 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.
16. 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 Geneesk*. 2019 Jul 23;163. pii: D3667. Dutch

17. 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.
18. Delnord M, Mortensen L, Hindori-Mohangoo AD, Blondel B, Gissler M, Kramer MR, Richards JL, Deb-Rinker P, Rouleau J, Morisaki N, Nassar N, Bolumar F, Berrut S, Nybo Andersen AM, Kramer MS, Zeitlin J, Euro-Peristat Scientific Committee. International variations in the gestational age distribution of births: an ecological study in 34 high-income countries. *European journal of public health*. 2018;28(2):303-9.
19. Blondel B, Cuttini M, Hindori-Mohangoo AD, Gissler M, Loghi M, Prunet C, Heino A, Smith L, van der Pal-de Bruin K, Macfarlane A, Zeitlin J, Euro-Peristat Scientific Committee. 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(2):226-34.
20. 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.
21. 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.
22. Siddiqui A, Cuttini M, Wood R, Velebil P, Delnord M, Zile I, Barros H, Gissler M, Hindori-Mohangoo 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.
23. 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.
24. Zeitlin J, Mortensen L, Prunet C, Macfarlane A, Hindori-Mohangoo AD, Gissler M, Szamotulska K, van der Pal K, Bolumar F, Andersen AM, Olafsdottir HS, Zhang WH, Blondel B, Alexander S, Euro-Peristat Scientific Committee. Socioeconomic inequalities in stillbirth rates in Europe: measuring the gap using routine data from the Euro-Peristat Project. *BMC pregnancy and childbirth*. 2016;16:15.
25. Zeitlin J, Mortensen L, Cuttini M, Lack N, Nijhuis J, Haidinger G, Blondel B, Hindori-Mohangoo AD, Euro-Peristat Scientific Committee. Declines in stillbirth and neonatal mortality rates in Europe between 2004 and 2010: results from the Euro-Peristat project. *Journal of epidemiology and community health*. 2016;70(6):609-15.
26. Macfarlane AJ, Blondel B, Mohangoo AD, Cuttini M, Nijhuis J, Novak Z, Olafsdottir HS, Zeitlin J, Euro-Peristat Scientific Committee. Wide differences in mode of delivery within Europe: risk-stratified analyses of aggregated routine data from the Euro-Peristat study. *BJOG: an international journal of obstetrics and gynaecology*. 2016;123(4):559-68.
27. Quinn MJ. Re: Wide differences in mode of delivery between countries in Europe: risk-stratified analyses of aggregated routine data from the Euro-Peristat study: Caesarean

section rates are the WRONG target. BJOG: an international journal of obstetrics and gynaecology. 2016;123(13):2230-1.

28. Macfarlane AJ, Blondel B, Mohangoo AD, Cuttini M, Nijhuis J, Novak Z, Olafsdottir HS, Zeitlin J, Euro-Peristat Scientific Committee. Authors' reply re: Wide differences in mode of delivery within Europe: risk-stratified analyses of aggregated routine data from the Euro-Peristat study. BJOG: an international journal of obstetrics and gynaecology. 2016;123(13):2231.
29. Heino A, Gissler M, Hindori-Mohangoo AD, Blondel B, Klungsoyr K, Verdenik I, Mierzejewska E, Velebil P, Sol Olafsdottir H, Macfarlane A, Zeitlin J, Euro-Peristat Scientific Committee. Variations in Multiple Birth Rates and Impact on Perinatal Outcomes in Europe. PLoS one. 2016;11(3):e0149252.
30. Delnord M, Szamotulska K, Hindori-Mohangoo AD, Blondel B, Macfarlane AJ, Dattani N, Barona C, Berrut S, Zile I, Wood R, Sakkeus L, Gissler M, Zeitlin J, Euro-Peristat Scientific Committee. Linking databases on perinatal health: a review of the literature and current practices in Europe. European journal of public health. 2016;26(3):422-30.
31. Blondel B, Alexander S, Bjarnadottir RI, Gissler M, Langhoff-Roos J, Novak-Antolic Z, Prunet C, Zhang WH, Hindori-Mohangoo AD, Zeitlin J, Euro-Peristat Scientific Committee. Variations in rates of severe perineal tears and episiotomies in 20 European countries: a study based on routine national data in Euro-Peristat Project. Acta obstetrica et gynecologica Scandinavica. 2016;95(7):746-54.
32. Blondel B, Alexander S, Bjarnadottir RI, Gissler M, Langhoff-Roos J, Novak-Antolic Z, Prunet C, Zhang WH, Hindori-Mohangoo AD, Zeitlin J. Variations in rates of severe perineal tears and episiotomies in 20 European countries: a study based on routine national data in Euro-Peristat Project. Acta obstetrica et gynecologica Scandinavica. 2016;95(7):746-54.
33. Zeitlin J, Mortensen L, Cuttini M, Lack N, Nijhuis J, Haidinger G, Blondel B, Hindori-Mohangoo AD. Declines in stillbirth and neonatal mortality rates in Europe between 2004 and 2010: results from the Euro-Peristat project. Journal of epidemiology and community health. 2015.
34. Gatt M, England K, Grech V, Calleja N. Contribution of Congenital Anomalies to Neonatal Mortality Rates in Malta. Paediatric and perinatal epidemiology. 2015;29(5):401-6.
35. Delnord M, Blondel B, Zeitlin J. What contributes to disparities in the preterm birth rate in European countries? Current opinion in obstetrics & gynecology. 2015;27(2):133-42.
36. Vos AA, Bonsel GJ, Steegers EA. [Foetal and neonatal mortality in a European perspective: improvement of perinatal health care in the Netherlands still necessary]. Nederlands tijdschrift voor geneeskunde. 2014;158:A7594.
37. Mohangoo AD, Hukkelhoven CW, Achterberg PW, Elferink-Stinkens PM, Ravelli AC, Rijninks-van Driel GC, Tamminga P, Waelput AJ, van der Pal-de Bruin KM, Nijhuis JG. [Decline in foetal and neonatal mortality in the Netherlands: comparison with other Euro-Peristat countries between 2004 and 2010]. Nederlands tijdschrift voor geneeskunde. 2014;158:A6675.
38. MacDorman MF, Matthews TJ, Mohangoo AD, Zeitlin J. International comparisons of infant mortality and related factors: United States and Europe, 2010. National vital statistics reports: from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System. 2014;63(5):1-6.
39. Delnord M, Blondel B, Drewniak N, Klungsoyr K, Bolumar F, Mohangoo A, Gissler M, Szamotulska K, Lack N, Nijhuis J, Velebil P, Sakkeus L, Chalmers J, Zeitlin J. Varying gestational

age patterns in cesarean delivery: an international comparison. BMC pregnancy and childbirth. 2014;14:321.

40. Zeitlin J, Szamotulska K, Drewniak N, Mohangoo AD, Chalmers J, Sakkeus L, Irgens L, Gatt M, Gissler M, Blondel B. Preterm birth time trends in Europe: a study of 19 countries. BJOG: an international journal of obstetrics and gynaecology. 2013;120(11):1356-65.
41. Zeitlin J, Mohangoo AD, Delnord M, Cuttini M. The second European Perinatal Health Report: documenting changes over 6 years in the health of mothers and babies in Europe. Journal of epidemiology and community health. 2013;67(12):983-5.
42. Zeitlin J, Mohangoo A, Macfarlane A, Cuttini M, Delnord M, Gissler M, Blondel B, Alexander S, Barros H. Building a European perinatal health information system: plurality, innovation and realism. European journal of obstetrics, gynecology, and reproductive biology. 2013;171(1):193-4.
43. Santos JV, Correia C, Cabral F, Bernardes J, Costa-Pereira A, Freitas A. Should European perinatal indicators be revisited? European journal of obstetrics, gynecology, and reproductive biology. 2013;170(1):85-9.
44. Nimeri N, Rahman S, El Tinay S, El Ansari W, Tamano EA, Sellami S, Salameh K, Shaddad A, Yousafzai MT, Bener A. The national perinatal mortality rate in the State of Qatar during 2011; trends since 1990 and comparative analysis with selected high-income countries: the PEARL study project. Journal of perinatal medicine. 2013;41(3):323-30.
45. Mohangoo AD, Blondel B, Gissler M, Velebil P, Macfarlane A, Zeitlin J. International comparisons of fetal and neonatal mortality rates in high-income countries: should exclusion thresholds be based on birth weight or gestational age? PloS one. 2013;8(5):e64869.
46. Lack N, Blondel B, Mohangoo AD, Sakkeus L, Cans C, Bouvier-Colle MH, Macfarlane A, Zeitlin J. Reporting of perinatal health indicators for international comparisons--enhancing the appearance of geographical plots. European journal of public health. 2013;23(6):957-63.
47. de Jonge A, Baron R, Westerneng M, Twisk J, Hutton EK. Perinatal mortality rate in the Netherlands compared to other European countries: a secondary analysis of Euro-PERISTAT data. Midwifery. 2013;29(8):1011-8.
48. Blondel B, Zeitlin J. [Perinatal health in France: an average position in Europe with a few worrying differences]. Journal de gynecologie, obstetrique et biologie de la reproduction. 2013;42(7):609-12.
49. Rahman S, Al Rifai H, El Ansari W, Nimeri N, El Tinay S, Salameh K, Abbas T, Jarir RA, Said N, Taha S. A PEARL Study Analysis of National Neonatal, Early Neonatal, Late Neonatal, and Corrected Neonatal Mortality Rates in the State of Qatar during 2011: A Comparison with World Health Statistics 2011 and Qatar's Historic Data over a Period of 36 Years (1975-2011). Journal of clinical neonatology. 2012;1(4):195-201.
50. Lisonkova S, Sabr Y, Butler B, Joseph KS. International comparisons of preterm birth: higher rates of late preterm birth are associated with lower rates of stillbirth and neonatal death. BJOG : an international journal of obstetrics and gynaecology. 2012;119(13):1630-9.
51. Joseph KS, Liu S, Rouleau J, Lisonkova S, Hutcheon JA, Sauve R, Allen AC, Kramer MS. Influence of definition based versus pragmatic birth registration on international comparisons of perinatal and infant mortality: population based retrospective study. BMJ. 2012;344:e746.

52. Bouvier-Colle MH, Mohangoo AD, Gissler M, Novak-Antolic Z, Vutuc C, Szamotulska K, Zeitlin J. What about the mothers? An analysis of maternal mortality and morbidity in perinatal health surveillance systems in Europe. *BJOG : an international journal of obstetrics and gynaecology*. 2012;119(7):880-9; discussion 90.
53. Mohangoo AD, Buitendijk SE, Szamotulska K, Chalmers J, Irgens LM, Bolumar F, Nijhuis JG, Zeitlin J. Gestational age patterns of fetal and neonatal mortality in Europe: results from the Euro-Peristat project. *PloS one*. 2011;6(11):e24727.
54. Herrmann D, Suling M, Reisch L, Siani A, De Bourdeaudhuij I, Maes L, Santaliestra-Pasias AM, Veidebaum T, Molnar D, Pala V, Kourides Y, Eiben G, Bammann K. Repeatability of maternal report on prenatal, perinatal and early postnatal factors: findings from the IDEFICS parental questionnaire. *Int J Obes (Lond)*. 2011;35 Suppl 1:S52-60.
55. Szamotulska K. [Health status of mothers and children in Poland compared to other European Union countries on the basis of EURO-PERISTAT indicators]. *Medycyna wieku rozwojowego*. 2010;14(2):113-28.
56. Gissler M, Mohangoo AD, Blondel B, Chalmers J, Macfarlane A, Gaizauskiene A, Gatt M, Lack N, Sakkeus L, Zeitlin J. Perinatal health monitoring in Europe: results from the EURO-PERISTAT project. *Informatics for health & social care*. 2010;35(2):64-79.
57. Gagnon AJ, Zimbeck M, Zeitlin J. Migration and perinatal health surveillance: an international Delphi survey. *European journal of obstetrics, gynecology, and reproductive biology*. 2010;149(1):37-43.
58. Zimbeck M, Mohangoo A, Zeitlin J. The European perinatal health report: delivering comparable data for examining differences in maternal and infant health. *European journal of obstetrics, gynecology, and reproductive biology*. 2009;146(2):149-51.
59. Zeitlin J, Mohangoo A, Cuttini M, Alexander S, Barros H, Blondel B, Bouvier-Colle MH, Buitendijk S, Cans C, Correia S, Gissler M, Macfarlane A, Novak-Antolic Z, Zhang WH, Zimbeck M. The European Perinatal Health Report: comparing the health and care of pregnant women and newborn babies in Europe. *Journal of epidemiology and community health*. 2009;63(9):681-2.
60. Ravelli AC, Tromp M, van Huis M, Steegers EA, Tamminga P, Eskes M, Bonsel GJ. Decreasing perinatal mortality in The Netherlands, 2000-2006: a record linkage study. *Journal of epidemiology and community health*. 2009;63(9):761-5.
61. MacDorman MF, Mathews TJ. Behind international rankings of infant mortality: how the United States compares with Europe. *NCHS data brief*. 2009(23):1-8.
62. MacDorman MF, Kirmeyer S. Fetal and perinatal mortality, United States, 2005. *National vital statistics reports: from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System*. 2009;57(8):1-19.
63. Anthony S, Jacobusse GW, van der Pal-de Bruin KM, Buitendijk S, Zeitlin J. Do differences in maternal age, parity and multiple births explain variations in fetal and neonatal mortality rates in Europe?--Results from the EURO-PERISTAT project. *Paediatric and perinatal epidemiology*. 2009;23(4):292-300.
64. Mohangoo AD, Buitendijk SE, Hukkelhoven CW, Ravelli AC, Rijninks-van Driel GC, Tamminga P, Nijhuis JG. [Higher perinatal mortality in The Netherlands than in other European

- countries: the Peristat-II study]. *Nederlands tijdschrift voor geneeskunde*. 2008;152(50):2718-27.
65. Merkus JM. [Obstetric care in The Netherlands under assessment again]. *Nederlands tijdschrift voor geneeskunde*. 2008;152(50):2707-8.
 66. Zeitlin J, Blondel B, Alexander S, Breart G. Variation in rates of postterm birth in Europe: reality or artefact? *BJOG : an international journal of obstetrics and gynaecology*. 2007;114(9):1097-103.
 67. MacDorman MF, Munson ML, Kirmeyer S. Fetal and perinatal mortality, United States, 2004. *National vital statistics reports: from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System*. 2007;56(3):1-19.
 68. Glatleider MP. Midwifery training to improve ante- and perinatal health in low- and middle-income countries of the former Soviet Union. *Seminars in fetal & neonatal medicine*. 2006;11(1):21-8.
 69. Blondel B, Macfarlane A, Gissler M, Breart G, Zeitlin J. Preterm birth and multiple pregnancy in European countries participating in the PERISTAT project. *BJOG : an international journal of obstetrics and gynaecology*. 2006;113(5):528-35.
 70. Ianchulev T, Pham P, Makarov V, Francis B, Minckler D. Peristat: a computer-based perimetry self-test for cost-effective population screening of glaucoma. *Current eye research*. 2005;30(1):1-6.
 71. Treffers PE. [Forty years of discussion about perinatal mortality in the Netherlands]. *Nederlands tijdschrift voor geneeskunde*. 2004;148(38):1853-5.
 72. Buitendijk SE, Nijhuis JG. [High perinatal mortality in the Netherlands compared to the rest of Europe]. *Nederlands tijdschrift voor geneeskunde*. 2004;148(38):1855-60.
 73. Zeitlin J, Wildman K, Breart G, Alexander S, Barros H, Blondel B, Buitendijk S, Gissler M, Macfarlane A. PERISTAT: indicators for monitoring and evaluating perinatal health in Europe. *European journal of public health*. 2003;13(3 Suppl):29-37.
 74. Zeitlin J, Wildman K, Breart G, Alexander S, Barros H, Blondel B, Buitendijk S, Gissler M, Macfarlane A. Selecting an indicator set for monitoring and evaluating perinatal health in Europe: criteria, methods and results from the PERISTAT project. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S5-S14.
 75. Zeitlin J, Wildman K, Breart G. Perinatal health indicators for Europe: an introduction to the PERISTAT project. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S1-4.
 76. Wildman K, Blondel B, Nijhuis J, Defoort P, Bakoula C. European indicators of health care during pregnancy, delivery and the postpartum period. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S53-65.
 77. Richardus JH, Graafmans WC, Bergsjø P, Lloyd DJ, Bakketeig LS, Bannon EM, Borkent-Polet M, Davidson LL, Defoort P, Leitao AE, Langhoff-Roos J, Garcia AM, Papantoniou NE, Wennergren M, Amelink-Verburg MP, Verloove-Vanhorick SP, Mackenbach JP. Suboptimal care and perinatal mortality in ten European regions: methodology and evaluation of an international audit. *The journal of maternal-fetal & neonatal medicine : the official journal of the European Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstet*. 2003;14(4):267-76.

78. Macfarlane A, Gissler M, Bolumar F, Rasmussen S. The availability of perinatal health indicators in Europe. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S15-32.
79. Lack N, Zeitlin J, Krebs L, Kunzel W, Alexander S. Methodological difficulties in the comparison of indicators of perinatal health across Europe. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S33-44.
80. Buitendijk S, Zeitlin J, Cuttini M, Langhoff-Roos J, Bottu J. Indicators of fetal and infant health outcomes. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S66-77.
81. Breart G, Barros H, Wagener Y, Prati S. Characteristics of the childbearing population in Europe. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S45-52.
82. Alexander S, Wildman K, Zhang W, Langer M, Vutuc C, Lindmark G. Maternal health outcomes in Europe. *European journal of obstetrics, gynecology, and reproductive biology*. 2003;111 Suppl 1:S78-87.
83. Kramers PG, Achterberg PW, van der Wilk EA. [Performance of the Dutch health care from an international perspective: background and implications for policy]. *Nederlands tijdschrift voor geneeskunde*. 2001;145(36):1752-5.