

Vetenskapliga publikationer Graviditetsregistret

1. [Neonatal outcome following metformin-treated gestational diabetes mellitus: a population-based cohort study.](#)
Molin J, Domellöf M, Häggström C, Vanky E, Zamir I, Östlund E, Bixo M.
Acta Obstet Gynecol Scand 2024
[Länkar: [PMID: 38288656](#) | [DOI länk](#)][Källa: User] Web of Science® citeringar 0
2. [The impact of exclusion due to COVID-19 restrictions on partners' satisfaction with Swedish hospital postnatal ward care: A multi-methods approach.](#)
Olander P, Berglin L, Naurin E, Markstedt E, Zheng LR, Linden K, Sengpiel V, Elden H.
Birth 2024
[Länkar: [PMID: 38288558](#) | [DOI länk](#)] Web of Science® citeringar 0
3. [Self-rated health in primiparous women with congenital heart disease before, during and after pregnancy - A register study.](#)
Holstad Y, Johansson B, Lindqvist M, Westergren A, Sundström Poromaa I, Christersson C, Dellborg M, Trzebiatowska-Krzynska A, Sörensson P, Thilén U, Wikström AK, Bay A.
Scand Cardiovasc J 2024;58(1):2295782. [Länkar: [PMID: 38130125](#) | [DOI länk](#)] Web of Science® citeringar 0
4. [Incidence and risk factors for umbilical cord prolapse in labor when amniotomy is used and with spontaneous rupture of membranes: A Swedish nationwide register study.](#)
Tallhage S, Årestedt K, Schildmeijer K, Oscarsson M. Acta Obstet Gynecol Scand 2024;103(2):304-312. [Länkar: [PMID: 37969005](#) | [DOI länk](#)]
Web of Science® citeringar 0
5. [Incidence of stillbirth among women with different risk profiles in Stockholm 2001-2020: a repeated cross-sectional study.](#)
Lundén M, Hulthén Varli I, Kopp Kallner H, Åmark H. Acta Obstet Gynecol Scand 2024;103(1):59-67.
[Länkar: [PMID: 37855671](#) | [DOI länk](#)]
Web of Science® citeringar 1
6. [Pregnancy Weight Gain After Gastric Bypass or Sleeve Gastrectomy.](#)
Xu H, Holowko N, Näslund I, Ottosson J, Arkema EV, Neovius M, Stephansson O, Johansson K. JAMA Netw Open 2023;6(12):e2346228.
[Länkar: [PMID: 38051528](#) | [DOI länk](#)] Web of Science® citeringar 0
7. [Fruit Pouch Consumption Does Not Associate with Early Manifestations of Allergic Disease.](#) Fredriksson E, Bodén S, Domellöf M, West CE.
Nutrients 2023;15(20)
[Länkar: [PMID: 37892394](#) | [DOI länk](#)] Web of Science® citeringar 0
8. [Revised Swedish infant feeding guidelines associate with earlier introduction of allergenic foods.](#) Österlund J, Granåsen G, Bodén S, Silfverdal SA, Domellöf M, Winberg A, West CE.
J Allergy Clin Immunol 2023
[Länkar: [PMID: 37813287](#) | [DOI länk](#)]
9. [The association between body mass index and live birth and maternal and perinatal outcomes after *in-vitro* fertilization: a national cohort study.](#)
Kluge L, Källén K, Thurin-Kjellberg A, Wennerholm UB, Bergh C. Front Endocrinol (Lausanne) 2023;14:1239702.
[Länkar: [PMID: 37766680](#) | [DOI länk](#)] Web of Science® citeringar 0
10. [A follow up on the feasibility after national implementation of magnesium sulfate for neuroprotection prior to preterm birth.](#)
Hellström SH, Jonsdotter AJ, Jonsson MJ, Pettersson KP, Saltvedt SS, Herbst AH, Ågren JÅ, Ådén UÅ, Domellöf MD, Hagberg HH, Carlsson YC.
Acta Obstet Gynecol Scand 2023 [Länkar: [PMID: 37680134](#) | [DOI länk](#)] Web of Science® citeringar 0
11. [Pregnancy outcomes in women screened for tuberculosis infection in Swedish antenatal care.](#)
Wallis J, Winqvist N, Hansson SR, Sturegård E, Baqir H, Westman A, Kjerstadius T, Schön T, Björkman P.
Clin Infect Dis 2023
[Länkar: [PMID: 37572363](#) | [DOI länk](#)] Web of Science® citeringar 0
12. [Maternal, pregnancy and neonatal outcomes in triplet pregnancies in Sweden - a nationwide cohort study.](#) Ekström MM, Tiblad E, Norman M, Stephansson O, Granfors M.
Ups J Med Sci 2023;128
[Länkar: [PMID: 37538405](#) | [DOI länk](#)] Web of Science® citeringar 0
13. [Tuberculosis Infection and Disease Among Pregnant People Living in Sweden With Origin in Tuberculosis- Endemic Countries.](#)
Båtshake Y, Wallis J, Winqvist N, Björkman P. Open Forum Infectious Diseases 2023;10(7)

- [Länkar: [PMID: 37520421](#) | [DOI länk](#)][Källa: swepub] Web of Science® citeringar 0
14. [Association between SARS-CoV-2 infection and newly diagnosed hypertension during pregnancy: prospective, population based cohort study.](#) Örtqvist AK, Magnus MC, Dahlqvist E, Söderling J, Johansson K, Sandström A, Håberg SE, Stephansson O. *BMJ Med* 2023;2(1):e000465. [Länkar: [PMID: 37275554](#) | [DOI länk](#)]
 15. [Gestational diabetes mellitus and time in active labor: A population-based cohort study.](#) Nevander S, Carlhäll S, Källén K, Lilliecreutz C, Blomberg M. *Acta Obstet Gynecol Scand* 2023;102(7):873-882. [Länkar: [PMID: 37170849](#) | [DOI länk](#)] Web of Science® citeringar 1
 16. [Accuracy and precision of sonographic fetal weight estimation in Sweden.](#) Lindström L, Cnattingius S, Axelsson O, Granfors M. *Acta Obstet Gynecol Scand* 2023 [Länkar: [PMID: 36964980](#) | [DOI länk](#)] Web of Science® citeringar 0
 17. [Severe COVID-19 during pregnancy in Sweden, Norway, and Denmark.](#) Örtqvist AK, Magnus MC, Aabakke AJM, Urhoj SK, Vinkel Hansen A, Nybo Andersen AM, Krebs L, Pettersson K, Håberg SE, Stephansson O. *Acta Obstet Gynecol Scand* 2023;102(6):681-689. [Länkar: [PMID: 36928990](#) | [DOI länk](#)] Web of Science® citeringar 1
 18. [Overall childbirth experience: what does it mean? A comparison between an overall childbirth experience rating and the Childbirth Experience Questionnaire 2](#) Viirman F, Hesselman S, Sundström Poromaa IS, Skoog Svanberg AS, Wikman A. *BMC pregnancy and childbirth* 2023;23(1):176. [Länkar: [PMID: 36918812](#) | [DOI länk](#)] Web of Science® citeringar 1
 19. [More than time: travel time to the delivery ward and maternal outcomes - onset of labour, postpartum haemorrhage and obstetric anal sphincter injury.](#) Holowko N, Haas J, Ahlberg M, Stephansson O, Örtqvist A. *Public Health* 2023;217:105-114. [Länkar: [PMID: 36871510](#) | [DOI länk](#)] Web of Science® citeringar 0
 20. [A Longitudinal Dyadic Study of Six Leisure Activities in Swedish Couples During the Transition to Parenthood.](#) Zheng LR, Naurin E, Markstedt E, Olander P, Elden H, Linden K. *Sex Roles* 2023;88(5-6):210-224. [Länkar: [PMID: 36855639](#) | [DOI länk](#)] Web of Science® citeringar 1
 21. [Changes in preterm birth and stillbirth during COVID-19 lockdowns in 26 countries.](#) Calvert C, Brockway MM, Zoega H, Miller JE, Been JV, Amegah AK, Racine-Poon A, Oskoui SE, Abok II, Aghaeepour N, Akwaowo CD, Alshaikh BN, Ayede AI, Bacchini F, Barekataan B, Barnes R, Bebak K, Berard A, Bhutta ZA, Brook JR, Bryan LR, Cajachagua-Torres KN, Campbell-Yeo M, Chu DT, Connor KL, Cornette L, Cortés S, Daly M, Debauche C, Dedeker IOF et al [[Engjom H](#) Nr. 32] [[Örtqvist AK](#) Nr. 75] [[Stephansson O](#) Nr. 95]. *Nat Hum Behav* 2023;7(4):529-544. [Länkar: [PMID: 36849590](#) | [DOI länk](#)] Web of Science® citeringar 21
 22. [Clinical characteristics and predictors of impaired neonatal outcomes in chorioamnionitis in deliveries at term: A retrospective cross-sectional cohort study.](#) Berg P, Granfors M, Riese C, Mantel Å. *BJOG* 2023 [Länkar: [PMID: 36808424](#) | [DOI länk](#)] Web of Science® citeringar 1
 23. [Association Between History of Adverse Pregnancy Outcomes and Coronary Artery Disease Assessed by Coronary Computed Tomography Angiography.](#) Sederholm Lawesson S, Swahn E, Pihlsgård M, Andersson T, Angerås O, Bacsovcics Brolin E, Bergdahl E, Blomberg M, Christersson C, Gonçalves I, Gunnarsson OS, Jernberg T, Johnston N, Leander K, Lilliecreutz C, Pehrson M, Rosengren A, Sandström A, Sandström A, Sarno G, Själander S, Svanvik T, Thunström E, Wikström AK, Timpka S. *JAMA* 2023;329(5):393-404. [Länkar: [PMID: 36749333](#) | [DOI länk](#)] Web of Science® citeringar 15
 24. [Maternal human papillomavirus infection during pregnancy and preterm delivery, a mother-child cohort study in Norway and Sweden.](#) Wiik J, Vaernesbranden MR, Jonassen CM, Staff AC, Carlsen KCL, Granum B, Haugen G, Hedlin G, Hilde K, Jacobsson B, Nilsson S, Nordlund B, Rangberg A, Rehbinder EM, Sengpiel V, Skjerven H, Sundet BK, Söderhäll C, Vettukattil R, Sjøborg K. *Acta Obstet Gynecol Scand* 2023 [Länkar: [PMID: 36647213](#) | [DOI länk](#)] Web of Science® citeringar 0
 26. [Adverse maternal, fetal, and newborn outcomes among pregnant women with SARS-CoV-2 infection: an individual participant data meta-analysis.](#) Smith ER, Oakley E, Grandner GW, Ferguson K, Farooq F, Afshar Y, Ahlberg M, Ahmadzia H, Akelo V, Aldrovandi G, Tippet Barr BA, Bevilacqua E, Brandt JS, Broutet N, Fernández Buhigas I, Carrillo J, Clifton R, Conry J, Cosmi E, Crispi F, Crovetto F, Delgado-López C, Divakar H, Driscoll AJ, Favre G, Flaherman VJ, Gale C, Gil MM, Gottlieb SL, Gratacós E et al; [Perinatal COVID PMA Study Collaborators, Perinatal COVID PMA Study Collaborators](#). *BMJ Glob Health* 2023;8(1) [Länkar: [PMID: 36646475](#) | [DOI länk](#)] Web of Science® citeringar 34

27. [Prolonged pregnancy and stillbirth among women with overweight or obesity - a population-based study in Sweden including 64,632 women.](#)
 Aksselsson A, Rossen J, Storck-Lindholm E, Rådestad I. BMC Pregnancy Childbirth 2023;23(1):21. [Länkar: [PMID: 36635668](#) | [DOI länk](#)] Web of Science® citeringar 2
28. [The association of smoking, use of snuff, and preconception alcohol consumption with spontaneous abortion: A population-based cohort study.](#)
 Skogsdal Y, Karlsson J, Tydén T, Patil S, Backman H. Acta Obstet Gynecol Scand 2023;102(1):15-24. [Länkar: [PMID: 36222196](#) | [DOI länk](#)] Web of Science® citeringar 3
29. [Clinical risk factors of adverse outcomes among women with COVID-19 in the pregnancy and postpartum period: A sequential, prospective meta-analysis.](#)
 Smith ER, Oakley E, Grandner GW, Rukundo G, Farooq F, Ferguson K, Baumann S, Waldorf KA, Afshar Y, Ahlberg M, Ahmadzia H, Akelo V, Aldrovandi G, Bevilacqua E, Bracero N, Brandt JS, Broutet N, Carrillo J, Conry J, Cosmi E, Crispi F, Crovetto F, Gil MDM, Delgado-López C, Divakar H, Driscoll AJ, Favre G, Buhigas IF, Flaherman V, Gale C et al [[Stephansson O](#) Nr. 66]. Am J Obstet Gynecol 2023;228(2):161-177. [Länkar: [PMID: 36027953](#) | [DOI länk](#)] Web of Science® citeringar 28
30. [Över tiden? En uppföljning av satsningen på kvinnors hälsa](#) Myndigheten för vård- och omsorgsanalys. 2023. [Länkar: [Länk](#)][Källa: User]
31. [I tid och otid En fördjupningsstudie om bemanningen i förlossningsvården.](#) Myndigheten för vård- och omsorgsanalys. 2023. [Länkar: [Länk](#)][Källa: User]
32. [Regionernas insatser för kvinnors hälsa 2022.](#) Sveriges Kommuner och Regioner S. 2023. [Länkar: [Länk](#)][Källa: User]
33. [Mother, how are you?: Studies on self-rated health and childbirth experience](#) Viirman F. Uppsala: Uppsala Universitet; 2023. ISBN 978-91-513-1689-5. [Länkar: [Länk](#)][Källa: User]
34. [Obesity and IVF outcome. The hope of improvements through weight reduction.](#) Kluge LK. Göteborg: Göteborgs Universitet; 2023. [Källa: User]
35. [Maternal COVID-19 Infection in Pregnancy and Childhood Development.](#) Li H, Chen Y, Elfvin A, Dencker A, Nyberg F. Stockholm: Swedish Register-Based Research Summit 2023; 2023. [Källa: User]
36. [Satisfaction with hospital postnatal ward care among partners after exclusion due to the COVID -19 pandemic: a cross-sectional Swedish longitudinal on-line survey.](#) Olander P, Berglin L, Naurin E, Markstedt E, Zheng L, Linde K, Sengpiel V, Elden H. Aten, Grekland: EMA; 2023. [Källa: User]
37. [The Stockholm-Gotland perinatal cohort-A population-based cohort including longitudinal data throughout pregnancy and the postpartum period.](#) Johansson K, Granfors M, Petersson G, Bolk J, Altman M, Cnattingius S, Liu X, Sandström A, Stephansson O. Paediatr Perinat Epidemiol 2022 [Länkar: [PMID: 36560891](#) | [DOI länk](#)] Web of Science® citeringar 5
38. [Fetal death after the introduction of COVID-19 mitigation measures in Sweden, Denmark and Norway: a registry-based study.](#) Magnus MC, Oakley LL, Hansen AV, Örtqvist AK, Petersen TG, Mortensen LH, Bliddal M, Andersen AN, Stephansson O, Håberg SE. Sci Rep 2022;12(1):20625. [Länkar: [PMID: 36450919](#) | [DOI länk](#)] Web of Science® citeringar 0
39. [Analysis of Antibiotic Exposure and Early-Onset Neonatal Sepsis in Europe, North America, and Australia.](#) Giannoni E, Dimopoulou V, Klingenberg C, Navér L, Nordberg V, Berardi A, El Helou S, Fusch G, Bliss JM, Lehnick D, Guerina N, Seliga-Siwecka J, Maton P, Lagae D, Mari J, Janota J, Agyeman PKA, Pfister R, Latorre G, Maffei G, Laforgia N, Mózes E, Størdal K, Strunk T, Stocker M; AENEAS Study Group. JAMA Netw Open 2022;5(11):e2243691. [Länkar: [PMID: 36416819](#) | [DOI länk](#)] Web of Science® citeringar 13
40. [Associations between pre- and postnatal antibiotic exposures and early allergic outcomes: A population-based birth cohort study.](#) Kelderer F, Mogren I, Eriksson C, Silfverdal SA, Domellöf M, West CE. Pediatr Allergy Immunol 2022;33(9):e13848. [Länkar: [PMID: 36156813](#) | [DOI länk](#)] Web of Science® citeringar 10
41. [Negative childbirth experience - what matters most? a register-based study of risk factors in three time periods during pregnancy](#) Viirman F, Hesselman S, Wikström AK, Skoog Svanberg A, Skalkidou A, Sundström Poromaa I, Wikman A. Sex Reprod Healthc 2022;34:100779. [Länkar: [PMID: 36152452](#) | [DOI länk](#)] Web of Science® citeringar 5

42. **Infants Born to Mothers Who Were SARS-CoV-2 Positive during Pregnancy and Admitted to Neonatal Intensive Care Unit.**
Shah PS, Joynt C, Håkansson S, Narvey M, Navér L, Söderling J, Yang J, Beltempo M, Stephansson O, Fell DB, Money D, Ting JY, Norman M;
for CNN.
Neonatology 2022;119(5):619-628. [Länkar: [PMID: 36088904](#) | [DOI länk](#)] Web of Science® citeringar 4
43. **Alcohol exposure prior to pregnancy-does hazardous consumption affect placenta- and inflammatory-mediated pregnancy outcomes? A Swedish population-based cohort study**
Joline A, Lina B, Susanne L, Ove A, Anna-Karin W, Susanne H. Acta Obstet Gynecol Scand 2022;101(12):1386-1394. [Länkar: [PMID: 36073360](#) | [DOI länk](#)]
Web of Science® citeringar 2
44. **COVID-19 vaccination in pregnant women in Sweden and Norway.**
Örtqvist AK, Dahlqvist E, Magnus MC, Ljung R, Jonsson J, Aronsson B, Pasternak B, Håberg SE, Stephansson O. Vaccine 2022;40(33):4686-4692.
[Länkar: [PMID: 35842337](#) | [DOI länk](#)] Web of Science® citeringar 11
45. **Prevalence of amniotomy in Sweden: a nationwide register study.** Tallhage S, Årestedt K, Schildmeijer K, Oscarsson M.
BMC Pregnancy Childbirth 2022;22(1):486. [Länkar: [PMID: 35701766](#) | [DOI länk](#)]
Web of Science® citeringar 0
46. **Associations between ambient temperature and risk of preterm birth in Sweden: A comparison of analytical approaches.**
de Bont J, Stafoggia M, Nakstad B, Hajat S, Kovats S, Part C, Chersich M, Luchters S, Filippi V, Stephansson O, Ljungman P, Roos N.
Environ Res 2022;213:113586. [Länkar: [PMID: 35671796](#) | [DOI länk](#)] Web of Science® citeringar 6
47. **Placenta accreta spectrum-A single-center retrospective observational cohort study of multidisciplinary management over time.**
Uddén A, Carlsson Y, Karlsson O, Peeker R, Svanvik T. Int J Gynaecol Obstet 2022;159(1):270-278.
[Länkar: [PMID: 35617301](#) | [DOI länk](#)] Web of Science® citeringar 6
48. **The association between maternal characteristics and SARS-CoV-2 in pregnancy: a population-based registry study in Sweden and Norway.**
Örtqvist AK, Magnus MC, Söderling J, Oakley L, Nybo Andersen AM, Håberg SE, Stephansson O. Sci Rep 2022;12(1):8355.
[Länkar: [PMID: 35589871](#) | [DOI länk](#)] Web of Science® citeringar 2
49. **Association of SARS-CoV-2 Vaccination During Pregnancy With Pregnancy Outcomes.**
Magnus MC, Örtqvist AK, Dahlqvist E, Ljung R, Skår F, Oakley L, Macsali F, Pasternak B, Gjessing HK, Håberg SE, Stephansson O.
JAMA 2022;327(15):1469-1477.
[Länkar: [PMID: 35323851](#) | [DOI länk](#)] Web of Science® citeringar 82
50. **Low-Dose Aspirin for Preventing Birth of a Small-For-Gestational Age Neonate in a Subsequent Pregnancy.** Hastie R, Tong S, Wikström AK, Walker SP, Lindquist A, Cluver CA, Kupka E, Bergman L, Hesselman S. Obstet Gynecol 2022;139(4):529-535.
[Länkar: [PMID: 35271538](#) | [DOI länk](#)] Web of Science® citeringar 0
51. **Implementation of a revised classification for intrapartum fetal heart rate monitoring and association to birth outcome: A national cohort study.**
Jonsson M, Söderling J, Ladfors L, Nordström L, Nilsson M, Algovik M, Norman M, Holzmann M. Acta Obstet Gynecol Scand 2022;101(2):183-192.
[Länkar: [PMID: 35092004](#) | [DOI länk](#)] Web of Science® citeringar 2
52. **Preterm birth after the introduction of COVID-19 mitigation measures in Norway, Sweden, and Denmark: a registry-based difference-in-differences study.**
Oakley LL, Örtqvist AK, Kinge J, Hansen AV, Petersen TG, Söderling J, Telle KE, Magnus MC, Mortensen LH, Nybo Andersen AM, Stephansson O, Håberg SE.
Am J Obstet Gynecol 2022;226(4):550.e1-550.e22. [Länkar: [PMID: 34774824](#) | [DOI länk](#)]
Web of Science® citeringar 16
53. **SARS-CoV-2 and pregnancy outcomes under universal and non-universal testing in Sweden: register-based nationwide cohort study.**
Stephansson O, Pasternak B, Ahlberg M, Hervius Askling H, Aronsson B, Appelqvist E, Jonsson J, Sengpiel V, Söderling J, Norman M, Ludvigsson JF, Neovius M.
BJOG 2022;129(2):282-290.
[Länkar: [PMID: 34706148](#) | [DOI länk](#)] Web of Science® citeringar 11
54. **Induction of labour at 41 weeks of gestation versus expectant management and induction of labour at 42 weeks of gestation: a cost-effectiveness analysis.**
Alkmark MA, Wennerholm UBW, Saltvedt SS, Bergh CB, Carlsson YC, Elden HE, Fadl HF, Jonsson MJ, Ladfors LL, Sengpiel VS, Wesström JW, Hagberg HH, Svensson MS.
BJOG 2022;129(13):2157-2165.
[Länkar: [PMID: 34534404](#) | [DOI länk](#) | [Full text](#)][Källa: User] Web of Science® citeringar 8

55. [Prenatal detection of placenta previa and placenta accreta spectrum -Evaluation of the routine mid-pregnancy obstetric ultrasound screening between 2013-2017.](#) Svanvik T, Jacobsson A, Carlsson Y. *Int J Gynaecol Obstet* 2022;157(3):647-653. [Länkar: [PMID: 34383328](#) | [DOI länk](#) | [DOI: 10.1002/ijgo.13876](#)][Källa: User] Web of Science® citeringar 5
56. [Slutrapport för projekt Min Barnmorska Graviditet och förlossning BB Karolinska Huddinge.](#) Ahlberg M, Ekbohm M. 2022. [Källa: User]
57. [Maternellt kroppsmasseindex och perinatalt utfall.](#) Nilsson L. 2022 [Källa: User]
58. [Regionernas insatser för kvinnors hälsa 2021.](#) Anonymous A. 2022. [Länkar:[Länk](#)][Källa: User]
59. [Graviditetsenkätens fritextsvar.](#) Anonymous A. 2022. [Länkar:[Länk](#)][Källa: User]
60. [Development of machine learning algorithms for antenatal risk stratification \(MASON\).](#) Choolani M, Kublickas M, Li S, Zhang J, Tan D, Kublickiene K, Mahyuddin A, Weng R, Yee S, Lindgren P. Los Cabos, Mexico: IFMSS; 2022. [Källa: User]
61. [Självskattad hälsa.](#) Anonymous A. 2022. [Länkar:[Länk](#)][Källa: User]
62. [Maternal and perinatal outcomes in triplet pregnancies in Sweden - fetal reduction versus expectant management.](#) Ekström M. 2022 [Källa: User]
63. [Maternal and perinatal outcomes in triplet pregnancies in Sweden - fetal reduction versus expectant management.](#) Ekström M, Granfors M. *SFOG-veckan*; 2022. [Källa: User]
64. [The association between SARS-CoV-2 and de novo hypertension during pregnancy – a population-based cohort study in Sweden and Norway.](#) Örtqvist A, Magnus M, Dahlqvist E, Söderling J, Johansson k, Sandström A, Håberg S, Stephansson O. the Swedish Register-based Research Summit; 2022. [Länkar: [Länk](#)][Källa: User]
65. [Preterm Birth among HIV positive women A hospital based cohort study.](#) Andersson J. 2022 [Källa: User]
66. [Study protocol: establishment of a multicentre pre-eclampsia database and biobank in Sweden: GO PROVE and UP MOST, a prospective cohort study.](#) Thorgeirsdottir L, Andersson M, Karlsson O, Thörn SE, Oras J, Sengpiel V, Svanvik T, Elden H, Linden K, Junus K, Lager S, Enskär I, van Veen T, Wikström J, Björkman-Burtscher I, Stigsdotter Neely A, Wikström AK, Bergman L. *BMJ Open* 2021;11(11):e049559. [Länkar: [PMID: 34819281](#) | [DOI länk](#)] Web of Science® citeringar 1
67. [Epidural use among women with spontaneous onset of labour - an observational study using data from a cluster-randomised controlled trial.](#) Lindgren H, Rådestad I, Pettersson K, Skokic V, Akselsson A. *Midwifery* 2021;103:103156. [Länkar: [PMID: 34634721](#) | [DOI länk](#)] Web of Science® citeringar 1
68. [Duration of labor among women with thromboembolic events: A Swedish register study.](#) Hesselman S, Wikman A, Hastie R, Wikström AK, Bergman L, Sandström A. *Eur J Obstet Gynecol Reprod Biol X* 2021;11:100130. [Länkar: [PMID: 34381991](#) | [DOI länk](#)]
69. [Fruit Pouch Consumption and Dietary Patterns Related to BMIz at 18 Months of Age.](#) Lundkvist E, Stoltz Sjöström E, Lundberg R, Silfverdal SA, West CE, Domellöf M. *Nutrients* 2021;13(7) [Länkar: [PMID: 34208982](#) | [DOI länk](#)] Web of Science® citeringar 3
70. [Self-rated health before pregnancy and adverse birth outcomes in Sweden: A population-based register study.](#) Viirman F, Hesselman S, Wikström AK, Skoog Svanberg A, Skalkidou A, Sundström Poromaa I, Wikman A. *Birth (Berkeley, Calif.)* 2021;48(4):541-549. [Länkar: [PMID: 34184771](#) | [DOI länk](#) | [Länk](#)] Web of Science® citeringar 4
71. [Country of birth, educational level and other predictors of seeking care due to decreased fetal movements: an observational study in Sweden using data from a cluster-randomised controlled trial.](#) Rådestad I, Pettersson K, Lindgren H, Skokic V, Akselsson A. *BMJ Open* 2021;11(6):e050621. [Länkar: [PMID: 34172554](#) | [DOI länk](#)] Web of Science® citeringar 1
72. [Time matters-a Swedish cohort study of labor duration and risk of uterine rupture.](#) Hesselman S, Lampa E, Wikström A, Jonsson M.

- Acta Obstet Gynecol Scand 2021:100(10):1902-1909. [Länkar: [PMID: 34114644](#) | [DOI länk](#)][Källa: User] Web of Science® citeringar 4
73. **Effect of second-trimester sonographic cervical length on the risk of spontaneous preterm delivery in different risk groups: a prospective observational multicenter study.**
Wikström T, Hagberg H, Jacobsson B, Kuusela P, Wesström J, Lindgren P, Fadl H, Wennerholm UB, Valentin L. Acta Obstet Gynecol Scand 2021:100(9):1644-1655. [Länkar: [PMID: 34096036](#) | [DOI länk](#)]
Web of Science® citeringar 4
clinical impact@ minst 1
74. **Association of Maternal SARS-CoV-2 Infection in Pregnancy With Neonatal Outcomes.**
Norman M, Navér L, Söderling J, Ahlberg M, Hervius Askling H, Aronsson B, Byström E, Jonsson J, Sengpiel V, Ludvigsson JF, Håkansson S, Stephansson O. JAMA 2021:325(20):2076-2086. [Länkar: [PMID: 33914014](#) | [DOI länk](#)] Web of Science® citeringar 109
75. **COVID-19 in pregnancy - characteristics and outcomes of pregnant women admitted to hospital because of SARS-CoV-2 infection in the Nordic countries.**
Engjom H, Aabakke AJ, Klungsøyr K, Svanvik T, Äyräs O, Jonasdottir E, Thurn L, Jones E, Pettersson K, Nyfløt LT, Al-Zirqi I, Vangen S, Júlíusson PB, Källén K, Gissler M, Krebs L. Acta Obstet Gynecol Scand 2021:100(9):1611-1619. [Länkar: [PMID: 33885150](#) | [DOI länk](#)]
Web of Science® citeringar 26
76. **Women's childbirth experiences in the Swedish Post-term Induction Study (SWEPIS): a multicentre, randomised, controlled trial.**
Nilvér H, Wessberg A, Dencker A, Hagberg H, Wennerholm UB, Fadl H, Wesström J, Sengpiel V, Lundgren I, Bergh C, Wikström AK, Saltvedt S, Elden H. BMJ Open 2021:11(4):e042340. [Länkar: [PMID: 33827832](#) | [DOI länk](#)] Web of Science® citeringar 8
77. **Association between travel time to delivery unit and unplanned out-of-hospital birth, infant morbidity and mortality: A population-based cohort study.**
Örtqvist AK, Haas J, Ahlberg M, Norman M, Stephansson O. Acta Obstet Gynecol Scand 2021:100(8):1478-1489. [Länkar: [PMID: 33779982](#) | [DOI länk](#)]
Web of Science® citeringar 8
78. **Efficacy and safety of oral misoprostol vs transvaginal balloon catheter for labor induction: An observational study within the SWEdish Postterm Induction Study (SWEPIS).**
Alkmark M, Carlsson Y, Wendel S, Elden H, Fadl H, Jonsson M, Ladfors L, Saltvedt S, Sengpiel V, Wessberg H, Wikström A, Hagberg H, Wennerholm U. Acta Obstet Gynecol Scand 2021:100(8):1463-1477. [Länkar: [PMID: 33768520](#) | [DOI länk](#)]
Web of Science® citeringar 3
79. **Association of Gestational Age with Postpartum Hemorrhage: An International Cohort Study.** Butwick AJ, Liu C, Guo N, Bentley J, Main EK, Mayo JA, Shaw GM, Stephansson O. Anesthesiology 2021:134(6):874-886. [Länkar: [PMID: 33760074](#) | [DOI länk](#)] Web of Science® citeringar 7
80. **Preterm Birth and Stillbirth During the COVID-19 Pandemic in Sweden: A Nationwide Cohort Study.** Pasternak B, Neovius M, Söderling J, Ahlberg M, Norman M, Ludvigsson JF, Stephansson O. Ann Intern Med 2021:174(6):873-875. [Länkar: [PMID: 33428442](#) | [DOI länk](#)] Web of Science® citeringar 65
81. **Using an urban child health index to detect intra-urban disparities in Sweden.** Kåks P, Målvqvist M. Scand J Public Health 2021:49(5):563-570. [Länkar: [PMID: 33339488](#) | [DOI länk](#)]
Web of Science® citeringar 2
82. **Second trimester transvaginal ultrasound measurement of cervical length for prediction of preterm birth: a blinded prospective multicentre diagnostic accuracy study.**
Kuusela P, Jacobsson B, Hagberg H, Fadl H, Lindgren P, Wesström J, Wennerholm UB, Valentin L. BJOG 2021:128(2):195-206. [Länkar: [PMID: 32964581](#) | [DOI länk](#)] Web of Science® citeringar 13
clinical impact@minst 1
83. **Accuracy of postpartum hemorrhage coding in the Swedish Pregnancy Register.** Ladfors L, Muraca G, Butwick A, Edgren G, Stephansson O. Acta Obstet Gynecol Scand 2021:100(2):322-330. [Länkar: [PMID: 32956490](#) | [DOI länk](#)][Källa: swepub]
Web of Science® citeringar 9
84. **Aspirin use during pregnancy and the risk of bleeding complications: a Swedish population-based cohort study.**
Hastie R, Tong S, Wikström AK, Sandström A, Hesselman S, Bergman L. Am J Obstet Gynecol 2021:224(1):95.e1-95.e12. [Länkar: [PMID: 32687818](#) | [DOI länk](#)] Web of Science® citeringar 64
clinical impact@ minst 1
85. **Aspirin use during pregnancy and the risk of bleeding complications: a Swedish population-based cohort study.**

- Hastie R, Tong S, Wikström AK, Sandström A, Hesselman S, Bergman L. Am J Obstet Gynecol 2021;224(1):95.e1-95.e12.
[Länkar: [PMID: 32687818](#) | [DOI länk](#)] Web of Science® citeringar 64
clinical impact@ minst 1
86. [Förbättrade förutsättningar för en trygg och säker förlossning – et t diskussionsunderlag](#). Inga registrerade författare. SKR; 2021.
[Länkar: [Länk](#)][Källa: User]
87. [Physical activity and sedentary time during pregnancy and associations with maternal and fetal health outcomes: an epidemiological study](#). Meander L, Lindqvist M, Mogren I, Sandlund J, West C, Domellöf M. BMC Pregnancy and Childbirth 2021;21(1)
[Länkar: [DOI länk](#)][Källa: swepub] Web of Science® citeringar 26
88. [Management of late term pregnancy](#). Almark M. University of Gothenburg. Sahlgrenska Academy; 2021. ISBN 978-91-8009-193-0. [Källa: User]
89. [Induction of labour at 41 weeks of gestation versus expectant management and induction of labour at 42 weeks of gestation: A cost-effectiveness analysis](#). Alkmark MA, Wennerholm UBW, Saltvedt SS, Bergh CB, Carlsson YC, Elden HE, Fadl HF, Jonsson MJ, Ladfors L, Sengpiel VS, Hagberg HH, Svensson MS. BJOG 2021
[Källa: User]
Web of Science® citeringar 8
90. [Blödning i sen graviditet](#). Svanvik T, Thurn L. In: Ajne G, Blomberg M, Carlsson Y. (eds.) Obstetrik. Lund: Studentlitteratur; 2021, pp 355-364. ISBN 9789144142609.
[Källa: User]
91. [Insatser för en stärkt eftervård – inom vårdkedjan för graviditet och förlossning](#). Inga registrerade författare. 2021.
[Länkar: [Länk](#)][Källa: User]
92. [At t möta et t vårdbehov som varierar över tid- i vården under och efter graviditet](#). Inga registrerade författare. 2021.
[Länkar: [Länk](#)][Källa: User]
93. [Graviditetsenkäten. SAMMANFATTNING AV RESULTAT PER 1 DECEMBER 2020–31 MARS 2021](#). Inga registrerade författare. 2021.
[Källa: User]
94. [Induction of labour at 41 weeks or expectant management until 42 weeks: A systematic review and an individual participant data meta-analysis of randomised trials](#). Alkmark M, Keulen J, Kortekaas J, Bergh C, van Dillen J, Duijnhoven R, Hagberg H, Mol B, van der Post J, Saltvedt S, Wikström A, Wennerholm U, de Miranda E, de Miranda E. PLoS Med 2020;17(12):e1003436.
[Länkar: [PMID: 33290410](#) | [DOI länk](#)] Web of Science® citeringar 22
95. [External cephalic version for breech presentation: The guideline landscape and a quest for an optimal approach](#). Savchenko J, Lindqvist PG, Wendel SB. Eur J Obstet Gynecol Reprod Biol 2020;255:197-202. [Länkar: [PMID: 33147532](#) | [DOI länk](#)]
Web of Science® citeringar 0
96. [Body mass index and gestational weight gain in migrant women by birth regions compared with Swedish-born women: A registry linkage study of 0.5 million pregnancies](#). Henriksson P, Sandborg J, Blomberg M, Nowicka P, Petersson K, Bendtsen M, Rosell M, Löf M. PLoS One 2020;15(10):e0241319.
[Länkar: [PMID: 33119672](#) | [DOI länk](#)] Web of Science® citeringar 12
97. [A decrease in cesarean sections and labor inductions among Swedish women by awareness of fetal movements with the Mindfetalness method](#). Akselsson A, Lindgren H, Skokic V, Rådestad I. BMC Pregnancy Childbirth 2020;20(1):577.
[Länkar: [PMID: 32998708](#) | [DOI länk](#)]
Web of Science® citeringar 4
98. [Association of SARS-CoV-2 Test Status and Pregnancy Outcomes](#). Ahlberg M, Söderling J, Pettersson K, Brandqvist C, Stephansson O, Stephansson O; Ahlberg M, Neovius M, Saltvedt S, Söderling J, Pettersson K, Brandqvist C, Stephansson O. JAMA 2020;324(17):1782-1785.
[Länkar: [PMID: 32965467](#) | [DOI länk](#)][Källa: User] Web of Science® citeringar 84
99. [Pregnancy outcomes among women born in Somalia and Sweden giving birth in the Stockholm area - a population-based study](#). Akselsson A, Lindgren H, Georgsson S, Pettersson K, Skokic V, Rådestad I. Glob Health Action 2020;13(1):1794107.

- [Länkar: [PMID: 32744184](#) | [DOI länk](#)] Web of Science® citeringar 9
100. **Self-Rated Health in Migrant and Non-Migrant Women before, during and after Pregnancy: A Population- Based Study of 0.5 Million Pregnancies from the Swedish Pregnancy Register.** Henriksson P, Söderström E, Blomberg M, Nowicka P, Petersson K, Thomas K, Bendtsen M, Estévez-López F, Löf M. J Clin Med 2020;9(6) [Länkar: [PMID: 32517225](#) | [DOI länk](#)] Web of Science® citeringar 6
101. **Duration of labor among women with hypertensive disorders of pregnancy; A Swedish register cohort study.** Hastie R, Bergman L, Akhter T, Sandström A, Wikström AK, Hesselman SH. Eur J Obstet Gynecol Reprod Biol 2020;251:114-118. [Länkar: [PMID: 32497985](#) | [DOI länk](#)] Web of Science® citeringar 1
102. **Potentially traumatic events, fear of childbirth and posttraumatic stress disorder during pregnancy in Stockholm, Sweden: A cross-sectional study.** Persson A, Lindmark S, Petersson K, Gabriel E, Thorsell M, Lindström K, Göransson M, Cardell G, Magnusson Å. Sex Reprod Healthc 2020;25:100516. [Länkar: [PMID: 32434139](#) | [DOI länk](#)] Web of Science® citeringar 6
103. **Second trimester cervical length measurements with transvaginal ultrasound: a prospective observational agreement and reliability study.** Kuusela P, Wennerholm UB, Fadl H, Wesström J, Lindgren P, Hagberg H, Jacobsson B, Valentin L. Acta Obstet Gynecol Scand 2020;99(11):1476-1485. [Länkar: [PMID: 32392356](#) | [DOI länk](#)] Web of Science® citeringar 8
104. **Detection rates and residual risk for a postnatal diagnosis of an atypical chromosome aberration following combined first-trimester screening.** Iwarsson E, Conner P. Prenat Diagn 2020;40(7):852-859. [Länkar: [PMID: 32274819](#) | [DOI länk](#)] Web of Science® citeringar 8
105. **SSRI use during pregnancy and risk for postpartum hemorrhage: a national register-based cohort study in Sweden.** Skalkidou A, Sundström-Poromaa I, Wikman A, Hesselman S, Wikström AK, Elenis E. BJOG 2020;127(11):1366-1373. [Länkar: [PMID: 32162458](#) | [DOI länk](#)] Web of Science® citeringar 16
106. **Risk of negative birth experience in trial of labor after cesarean delivery: A population-based cohort study.** Lindblad Wollmann C, Liu C, Saltvedt S, Elvander C, Ahlberg M, Stephansson O. PLoS One 2020;15(3):e0229304. [Länkar: [PMID: 32143213](#) | [DOI länk](#)] Web of Science® citeringar 3
107. **The effect of maternal body mass index on duration of induced labor.** Carlhäll S, Källén K, Blomberg M. Acta Obstet Gynecol Scand 2020;99(5):669-678. [Länkar: [PMID: 31883372](#) | [DOI länk](#)] Web of Science® citeringar 8
108. **Mindfulness to increase women's awareness of fetal movements and pregnancy outcomes: a cluster-randomised controlled trial including 39 865 women.** Akseleson A, Lindgren H, Georgsson S, Pettersson K, Steineck G, Skokic V, Radestad I. Bjog-an International Journal of Obstetrics and Gynaecology 2020;9. [Länkar: [DOI länk](#)][Källa: swepub] Web of Science® citeringar 31 clinical impact® minst 1
109. **Awareness of fetal movements and pregnancy outcomes.** Akseleson A. Stockholm: Karolinska Institutet; 2020. ISBN 978-91-7831-749-3. [Källa: User]
110. **Induction of Labour at 41 Weeks Versus Expectant Management and Induction of Labour at 42 Weeks (Swedish Post-Term Induction Study, SWEPIIS): Multicentre, Open Label, Randomised, Superiority Trial.** Wennerholm U, Saltvedt S, Wessberg A, Alkmark M, Bergh C, Wendel S, Fadl H, Jonsson M, Ladfors L, Sengpiel V, Westrom J, Wennergren G, Wikstrom A, Elden H, Stephansson O, Hagberg H. OBSTETRICAL & GYNECOLOGICAL SURVEY 2020;75(4):207-9. [Länkar: [DOI länk](#)][Källa: swepub] Web of Science® citeringar 0
111. **Induction of labour at 41 weeks or expectant management until 42 weeks: A systematic review and an individual participant data meta-analysis of randomised trials.** Alkmark M, Keulen J, van Dillen J, Bergh C, Duijnhoven R, Hagberg H, Mol B, Van der Post J, Saltvedt S, Wikström A, Wennerholm U, de Miranda E. PLoS Med 2020;17(12):e1003436. [Källa: User]
112. **Induction of labour at 41 weeks versus expectant management and induction of labour at 42 weeks (Swedish Post-term Induction Study, SWEPIIS): multicentre, open label, randomised, superiority trial.** Wennerholm UBW, Saltvedt SS, Wessberg AW, Alkmark MA, Bergh CB, Brismar Wendel SBW, Fadl HF, Jonsson M, Ladfors LL, Sengpiel VS, Westström JW, Wennergren GW, Wikström AKW, Elden HE, Stephansson OS, Hagberg HH. Bali Indonesien: 32nd ICM Triennial Congress.; 2020. [Länkar: [Länk](#)][Källa: User]
113. **Förlossningsutfall i Sverige under Covid-19 pandemin.** Stephansson O, Pettersson K, Granfors M. Sverige, digital konferens: "State of the Art Covid-19", Svenska Läkaresällskapet; 2020. [Länkar: [Länk](#)][Källa: User]

114. **Induc on of labour at 41 weeks versus expectant management and induc on of labour at 42 weeks (SWEdish Post-term Induc on Study, SWEPIs): mul centre, open label, randomised, superiority trial.** Wennerholm UB, Saltvedt S, Wessberg A, Alkmark M, Bergh C, Wendel SB, Fadl H, Jonsson M, Ladfors L, Sengpiel V, Wesström J, Wennergren G, Wikström AK, Elden H, Stephansson O, Hagberg H. *BMJ* 2019;367:l6131. [Länkar: [PMID: 31748223](#) | [DOI länk](#)] Web of Science® ringar **76 clinical impact** minst 1
115. **Changing diagnos c criteria for gesta onal diabetes in Sweden - a stepped wedge na onal cluster randomised controlled trial - the CDC4G study protocol.** Fadl H, Saeedi M, Montgomery S, Magnuson A, Schwarcz E, Berntorp K, Sengpiel V, Storck-Lindholm E, Strevens H, Wikström AK, Brismar-Wendel S, Persson M, Jansson S, Ahlsson F, Ursing C, Ryen L, Petersson K, Wennerholm UB, Hildén K, Simmons D. *BMC Pregnancy Childbirth* 2019;19(1):398. [Länkar: [PMID: 31675922](#) | [DOI länk](#)] Web of Science® citeringar **19**
116. **Perinatal health of refugee and asylum-seeking women in Sweden 2014-17: a register-based cohort study.** Liu C, Ahlberg M, Hjern A, Stephansson O. *Eur J Public Health* 2019;29(6):1048-1055. [Länkar: [PMID: 31274154](#) | [DOI länk](#)] Web of Science® citeringar **39**
117. **Associa on Between Year of Birth and 1-Year Survival Among Extremely Preterm Infants in Sweden During 2004-2007 and 2014-2016.** Norman M, Hallberg B, Abrahamsson T, Björklund LJ, Domellöf M, Farooqi A, Foyn Bruun C, Gadsbøll C, Hellström-Westas L, Ingemansson F, Källén K, Ley D, Maršál K, Normann E, Serenius, SFtephansson O, S gson L, Um-Bergström P, Håkansson S. *JAMA* 2019;321(12):1188-1199. [Länkar: [PMID: 30912837](#) | [DOI länk](#)] Web of Science® citeringar **169 clinical impact** minst 1
118. **Lateral episiotomy versus no episiotomy to reduce obstetric anal sphincter injury in vacuum-assisted delivery in nulliparous women: study protocol on a randomised controlled trial.** Bergendahl S, Ankarcróna V, Leijonhufvud ÅH, esselman S, Karlström S, Kopp Kallner H, Brismar Wendel S. *BMJ Open* 2019;9(3):e025050. [Länkar: [PMID: 30872546](#) | [DOI länk](#)] Web of Science® ringar **20 clinical impact** minst 1
119. **Sociodemographic dispari es in stage-specific incidences of endometrial cancer: a registry-based study in West Sweden, 1995-2016.** Svanvik T, Marcickiewicz J, Sundfeldt K, Holmberg E, Strömberg U. *Acta Oncol* 2019;58(6):845-851. [Länkar: [PMID: 30849264](#) | [DOI länk](#)] Web of Science® citeringar **14**
120. **Proton Pump Inhibitors and Preeclampsia Risk Among 157 720 Women.** Has e R, Bergman L, Cluver CA, Wikman A, Hannan NJ, Walker SP, Wikström AK, Tong S, Hesselman S. *Hypertension* 2019;73(5):1097-1103. [Länkar: [PMID: 30827143](#) | [DOI länk](#)] Web of Science® citeringar **48**
121. **Lessons learnt from an anonymized review of cases of peripartum hysterectomy by interna onal experts: A qualita ve pilot study.** Jónasdó r E, Aabakke AJM, Colmorn LB, Jakobsson M, Äyräs O, Baghestan E, Svanv, ivkaTn den Akker T, Bloemenkamp K, van Roomalen J, Krebs L, Knight M, Langhoff-Roos J; **Nordic Obstetric Surveillance System and the Interna onal Network of Obstetric Survey Systems.** *Acta Obstet Gynecol Scand* 2019;98(8):955-957. [Länkar: [PMID: 30825327](#) | [DOI länk](#)] Web of Science® citeringar **3**
122. **A Smartphone App to Promote Healthy Weight Gain, Diet, and Physical Ac vity During Pregnancy (HealthyMoms): Protocol for a Randomized Controlled Trial.** Henriksson P, Sandborg J, Blomberg M, Alexandrou C, Maddison R, Silfvernagel K, Henriksson H, Leppänen MH, Migueles JH, Widman L, Thomas K, Trolle Lagerros Y, Löf M. *JMIR Res Protoc* 2019;8(3):e13011. [Länkar: [PMID: 30821695](#) | [DOI länk](#)]
123. **Neighborhood depriva on and adverse perinatal outcomes in Sweden: A popula on-based register study.** Hesselman S, Wikström AK, Skalkidou A, Sundström-Poromaa I, Wikman A. *Acta Obstet Gynecol Scand* 2019;98(8):1004-1013. [Länkar: [PMID: 30779118](#) | [DOI länk](#)] Web of Science® citeringar **11**
124. **DNA ploidy status, S-phase fraction, and p53 are not independent prognostic factors for survival in endometrioid endometrial carcinoma FIGO stage I-III.** Svanvik T, Strömberg U, Holmberg E, Marcickiewicz J, Sundfeldt K. *Int J Gynecol Cancer* 2019;29(2):305-311. [Länkar: [PMID: 30636711](#) | [DOI länk](#)] Web of Science® citeringar **1**
125. **Residual risk for a postnatal diagnosis and live birth of an atypical chromosomal aberration following first trimester combined screening.** Conner P, Iwarsson E.

- Berlin: International Society for Ultrasound in Obstetrics and Gynecology, World congress; 2019. [Källa: User]
126. [Trial of labour after caesarean](#). Lindblad Wollmann C. Stockholm: Karolinska Institutet; 2019. ISBN 978-91-7831-511-6. [Länkar: [Länk](#)][Källa: User]
127. [Ultrasound measurement of cervical length in the second trimester of pregnancy for prediction of preterm delivery](#). Kuusela P.K. _____Gothenburg: University of Gothenburg. Sahlgrenska Academy; 2019. ISBN 978-7833-448-3 (prin. [Länkar: [Avhandling Pihla Kuusela](#)][Källa: User]
128. [Long-term survival and prognostic factors in endometrial cancer - a populationbased cohort study](#). Svanvik T. 2019. ISBN 978-91-7833-385-1. [Källa: swepub]
129. [Maternal height and risk of caesarean section in singleton births in Sweden-A population-based study using data from the Swedish Pregnancy Register 2011 to 2016](#). Mogren I, Lindqvist M, Petersson K, Nilsson C, Small R, Granåsen G, Edvardsson K. PLoS One 2018;13(5):e0198124. [Länkar: [PMID: 29813118](#) | [DOI länk](#)] Web of Science® citeringar 33
130. [The Swedish Pregnancy Register - for quality of care improvement and research](#). Stephansson O, Petersson K, Björk C, Conner P, Wikström AK. Acta Obstet Gynecol Scand 2018;97(4):466-476. [Länkar: [PMID: 29172245](#) | [DOI länk](#)] Web of Science® citeringar 86
131. [The Swedish Pregnancy Register - for quality of care improvement and research](#). Stephansson O, Petersson K, Björk C, Conner P, Wikström AK. Acta Obstet Gynecol Scand 2018;97(4):466-476. [Länkar: [PMID: 29172245](#) | [DOI länk](#)] Web of Science® citeringar 86
132. [Pregnancies at increased risk at first trimester screening, is searching for trisomies enough? Experiences from the Swedish Pregnancy Register](#) Conner P, Iwarsson E. Singapore: ISUOG; 2018. [Källa: User]
133. [Tryggare kan ingen vara-Förbättringsarbete med hjälp av kunskapsstyrning för en mer jämlik förlossningsvård i Stockholms Läns Landsting](#). Engström Sid J, Stephansson O, Söderman L. 2018. [Länkar:[Länk](#)][Källa: User]
134. [Maternal obesity, duration of labor and the role of leptin](#). Carlhäll S. 2018. ISBN 9789176852804. [Länkar: [DOI länk](#)][Källa: swepub]
135. [Population-based cohort study of the effect of endometrial cancer classification and treatment criteria on long-term survival](#). Svanvik T, Sundfeldt K, Strömberg U, Holmberg E, Marcickiewicz J. Int J Gynaecol Obstet 2017 [Länkar: [PMID: 28504819](#) | [DOI länk](#)] Web of Science® citeringar 4
136. [Auditing mothers: The effect of targeted alcohol prevention on infant health and maternal behavior](#). Grönqvist E, Norén A, Sjögren A, Svaleryd H. 2017 [Källa: User]
137. [High weight gain during pregnancy increases the risk for emergencycaesarean section – Population-based data from the SwedishMaternal Health Care Register 2011–2012](#). Nilsson C, Persson M, Lindqvist M, Petersson K, Mogren I. Sexual & Reproductive Healthcare 2017 [Källa: User]
138. [Caring, Sharing, and Childbearing: Essays on Labor Supply, Infant Health, and Family Policies](#). Norén A. Uppsala: Uppsala University; 2017. [Källa: User]
139. [Prenatal diagnosis in Sweden 2011 to 2013-a register-based study](#). Petersson K, Lindqvist M, Persson M, Conner P, Åhman A, Mogren I. BMC Pregnancy Childbirth 2016;16(1):365. [Länkar: [PMID: 27876014](#) | [DOI länk](#)] Web of Science® citeringar 17
140. [Nykrare mammor, friskare barn? Effekter av AUDIT-screening och motiverande samtal i svensk mödravård](#) Grönqvist E, Norén A, Sjögren A, Svaleryd H. 2016. [Länkar:[Länk](#)][Källa: User]
141. [Swedish Maternal Health](#). Petersson K. Umeå: Umeå universitet, Medicinska fakulteten, Institutionen för klinisk vetenskap, Obstetrik och gynekologi.; 2016. [Länkar: [Länk](#)][Källa: User]
142. [Sober mom, healthy baby? Effects of brief alcohol interventions in Swedish maternity care](#) Grönqvist E, Norén A, Sjögren A, Svaleryd H. 2016 [Källa: User]

143. [First trimester contingent testing with either nuchal translucency or cell-free DNA. Cost efficiency and the role of ultrasound dating.](#)
Conner P, Gustafsson S, Kublickas M.
Acta Obstet Gynecol Scand 2015;94(4):368-75. [Länkar: [PMID: 25581307](#) | [DOI länk](#)]
Web of Science® citeringar 8
144. [PROM-och PREM-frågor i Graviditetsregistret. En förstudie.](#) Ahlberg M.
2015.
[Länkar:[Länk](#)][Källa: User]
145. [User perspectives on the Swedish Maternal Health Care Register.](#)
Petersson K, Persson M, Lindkvist M, Hammarström M, Haglund I, Nilses C, Skogsdal Y, Mogren I.
BMC Health Serv Res 2014;14:613.
[Länkar: [PMID: 25491418](#) | [DOI länk](#)] Web of Science® citeringar 3
146. [Internal validity of the Swedish Maternal Health Care Register.](#)
Petersson K, Persson M, Lindkvist M, Hammarström M, Nilses C, Haglund I, Skogsdal Y, Mogren I.
BMC Health Serv Res 2014;14:364.
[Länkar: [PMID: 25175811](#) | [DOI länk](#)] Web of Science® citeringar 36
147. [No consensus on gestational diabetes mellitus screening regimes in Sweden: pregnancy outcomes in relation to different screening regimes 2011 to 2012, a cross-sectional study.](#)
Lindqvist M, Persson M, Lindkvist M, Mogren I. BMC Pregnancy Childbirth 2014;14:185. [Länkar: [PMID: 24884711](#) | [DOI länk](#)]
Web of Science® citeringar 38
[clinical impact](#)@mi nst 1
148. [Transplantation of human mesenchymal stem cells into intervertebral discs in a xenogeneic porcine model.](#) Henriksson HB, Svanvik T, Jonsson M, Hagman M, Horn M, Lindahl A, Brisby H.
Spine (Phila Pa 1976) 2009;34(2):141-8.
[Länkar: [PMID: 19112334](#) | [DOI länk](#)] Web of Science® citeringar 157
149. [Human Disk Cells from Degenerated Disks and Mesenchymal Stem Cells in Co-Culture Result in Increased Matrix Production.](#)
Svanvik T, Barreto Henriksson H, Karlsson C, Hagman M, Lindahl A, Brisby H. Cell Tissues and Organs 2009;191(1):2.
[Källa: swepub]
Web of Science® citeringar 43
150. [Overall childbirth experience: what does it mean? A comparison between an overall birth experience rating and the Childbirth Experience Questionnaire 2 \(CEQ2\)](#)
Viirman F, Hesselman S, Skoog Svanberg A, Sundström Poromaa I, Wikman A.
Århus: The international normal labour and birth research conference 2022; [Källa: User]