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Plats	Stod	Ska stå	Korrigerings-datum
Sid 23	Metodboken	Utvärdering av metoder i hälso- och sjukvården – en handbok	160411
Sid 28	Porecco	Porreco	160411
Sid 28	Song 2013, kolumn 7: 175	Song 2013, kolumn 7: 184	160411
Sid 28	Lau 2014, kolumn 5: 15 median	Lau 2014, kolumn 5: 14,5 median	160411
Sid 29	Shaw 2014, kolumn 7: 0	Shaw 2014, kolumn 7: 1	160411
Sid 29	Pergament 2014, kolumn 5: 17	Pergament 2014, kolumn 5: 14	160411
Sid 43	Se avsnitt Kunskapsluckor	Se kapitel 8	160411
Sid 63	Comas 2014	Comas 2015	160411
Sid 63	Kolumn 3: Lost to follow-up n=8	Kolumn 3: Lost to follow-up n=18	160411
Sid 77	Li 2015	Li 2016	160411
Sid 83	ISBN 938-85413-89-8.	ISBN 978-91-85413-89-8.	160411
Sid 84	20. Fan HC, Gu W, Wang J, Blumenfeld YJ, El-Sayed YY, Quake SR. Non-inva-sive prenatal measurement of the fetal genome. 2012;487:320-4. Chen S, Lau TK, Zhang C, Xu C,	20. Fan HC, Gu W, Wang J, Blumenfeld YJ, El-Sayed YY, Quake SR. Non-invasive prenatal measurement of the fetal genome. Nature. 2012;487:320–4.	160411
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Plats	Stod	Ska stå	Korrigerings-datum
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Sid 85	35. Helgeson J, Wardrop J, Boomer T, Almasri E, Paxton WB, Saldivar JS, et al. Clinical outcome of subchromosomal events detected by whole-genome non-invasive prenatal testing. Prenat Diagn 2015	35. Hume JH, Wardrop J, Boomer T, et al. Clinical outcome of subchromosomal events detected by whole-genome noninvasive prenatal testing. Prenat Diagn. 2015;35(10):999–1004.	160411
Sid 85	36. Li R, Wan J, Zhang Y, Fu F, Ou Y, Jing X, et al. Detection of Fetal Copy Number Variations by Noninvasive Pre-natal Testing for Common Aneuploidies. Ultrasound Obstet Gynecol 2015.	36. Li R, Wan J, Zhang Y, Fu F, Ou Y, Jing X, et al. Detection of fetal copy number variations by noninvasive prenatal testing for common aneuploidies. Ultrasound Obstet Gynecol. 2016;47:53–7.	160411
Sid 85	37. Drury S, Williams H, Trump N,Boustred C, Lench N, Scott RH, et al. Exome seq-uencing for prenatal diagnosis of fetuses with sonographic abnormalities. Prenat Diagn 2015.	37. Drury S, Williams H, Trump N, Boustred C, Lench N, Scott RH, et al. Exome sequencing for prenatal diagnosis of fetuses with sonographic abnormalities. Prenat Diagn 2015;35:1010-7.	160411
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