

Table S3: Included studies of preterm birth in China, 1990-2016

| Included studies | Midpoint year of data collection | Administration region of China | Livebirths/ All births/ Unknown births* | Singletons or multiples | Method of estimating GA (Ultrasound/L MP/Both/ Unknown) ‡ | Total births | Study design† | Quality score |
|------------------------------------|----------------------------------|--------------------------------|--------------------------------------------------|-------------------------------|--------------------------------------------------------------------------|-----------------|------------------|------------------|
| Han W et al (2011) ²⁴ | 2006 | Central | all | both | both | 26760 | cohort | 5 |
| He Y et al (2014) ²⁵ | 2010 | Central | live | singletons | UK | 6102 | cohort | 7 |
| Xu X et al (2014) ²⁶ | 2011 | Central | live | UK | UK | 6270 | cohort | 8 |
| Xu H et al (2015) ²⁷ | 2007 | Central | live | both | both | 818481 | XS | 6 |
| Guo Y et al (2015) ²⁸ | 2012 | Central | UK | singletons | both | 1031 | cohort | 6 |
| Qian ZM et al (2016) ²⁹ | 2012 | Central | live | singletons | LMP | 95911 | cohort | 7 |
| Yang J et al (2016) ³⁰ | 2013 | Central | live | singletons | both | 5364 | cohort | 6 |
| Zhang B et al (2016) ³¹ | 2012 | Central | live | singletons | both | 76695 | cohort | 7 |
| Hu RY et al (2017) ³² | 2013 | Central | live | singletons | both | 317463 | cohort | 6 |
| Chen X et al (2018) ³³ | 2013 | Central | live | singletons | ultrasound | 7291 | cohort | 7 |
| Huang X et al (2018) ³⁴ | 2016 | Central | live | singletons | UK | 16780 | cohort | 5 |
| Huo W et al (2018) ³⁵ | 2014 | Central | UK | UK | LMP | 1006 | cohort | 7 |
| Li H et al (2018) ³⁶ | 2013 | Central | live | singletons | LMP | 11070 | cohort | 7 |
| Li X et al (2018) ³⁷ | 2010 | Central | live | singletons | both | 6059 | cohort | 6 |
| Li XY et al (2018) ³⁸ | 2015 | Central | live | singletons | LMP | 16035 | cohort | 5 |
| Yang J et al (2018) ³⁹ | 2015 | Central | UK | singletons | UK | 2347 | cohort | 6 |
| Xu X et al (1994) ⁴⁰ | 1992 | East | live | both | UK | 795 | XS | 4 |

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| Li Z et al (2014) ⁴¹ | 1994 | East | live | singletons | LMP | 207936 | cohort | 5 |
| Zhang Q et al (2009) ⁴² | 1995 | East | live | singletons | LMP | 160700 | cohort | 7 |
| Ye RW et al (2010) ⁴³ | 1998 | East | live | singletons | UK | 131867 | cohort | 7 |
| Guo LJ et al (2009) ⁴⁴ | 1998 | East | live | singletons | UK | 97447 | cohort | 7 |
| Gu WR et al (2008) ⁴⁵ | 2000 | East | all | both | UK | 24199 | XS | 6 |
| Ma X et al (2009) ⁴⁶ | 2007 | East | live | UK | LMP | 44362 | XS | 5 |
| Li Y et al (2014) ⁴⁷ | 2011 | East | live | singletons | UK | 592 | cohort | 6 |
| Yan SQ et al (2013) ⁴⁸ | 2009 | East | live | singletons | UK | 4448 | cohort | 6 |
| Tong JG et al (2013) ⁴⁹ | 2010 | East | live | singletons | UK | 2409 | XS | 7 |
| Sun L et al (2013) ⁵⁰ | 2010 | East | live | both | LMP | 60280 | XS | 7 |
| Sun LY et al (2014) ⁵¹ | 2010 | East | all | both | UK | 60615 | XS | 7 |
| Ge X et al (2016) ⁵² | 2014 | East | live | singletons | both | 3197 | cohort | 6 |
| Cui AM et al (2016) ⁵³ | 2013 | East | UK | UK | UK | 21004 | cohort | 7 |
| Ding XX et al (2016) ⁵⁴ | 2009 | East | live | singletons | both | 10251 | cohort | 7 |
| Wang H et al (2016) ⁵⁵ | 2009 | East | live | singletons | LMP | 3254 | cohort | 7 |
| Xue QQ et al (2016) ⁵⁶ | 2011 | East | live | both | UK | 37443 | XS | 6 |
| Zhou SS et al (2016) ⁵⁷ | 2013 | East | live | singletons | both | 3256 | cohort | 7 |
| Liu A et al (2017) ⁵⁸ | 2013 | East | live | UK | UK | 195400 | XS | 3 |
| Reyihanguli M et al (2017) ⁵⁹ | 2014 | East | live | singletons | both | 2758 | cohort | 6 |
| Wang JX et al (2017) ⁶⁰ | 2012 | East | live | singletons | UK | 2108 | XS | 4 |
| Wang JX et al (2017) ⁶⁰ | 2013 | East | live | singletons | UK | 2010 | XS | 4 |
| Wang JX et al (2017) ⁶⁰ | 2014 | East | live | singletons | UK | 2112 | XS | 4 |
| Wang JX et al (2017) ⁶⁰ | 2015 | East | live | singletons | UK | 1975 | XS | 4 |
| Wang JX et al (2017) ⁶⁰ | 2011 | East | live | singletons | UK | 1630 | XS | 4 |

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| Wang JX et al (2017) ⁶⁰ | 2016 | East | live | singletons | UK | 2206 | XS | 4 |
| Wang S et al (2017) ⁶¹ | 2012 | East | UK | UK | UK | 10933 | cohort | 5 |
| Zhang Y et al (2017) ⁶² | 2014 | East | UK | singletons | both | 5737 | cohort | 2 |
| Zhang Y et al (2017) ⁶² | 2015 | East | UK | singletons | both | 5269 | cohort | 2 |
| Han Y et al (2018) ⁶³ | 2013 | East | UK | singletons | both | 2931 | cohort | 7 |
| Han Y et al (2018) ⁶⁴ | 2015 | East | live | singletons | UK | 6693 | cohort | 5 |
| Hu CY et al (2018) ⁶⁵ | 2012 | East | UK | UK | both | 16983 | XS | 8 |
| Lin XY et al (2018) ⁶⁶ | 2014 | East | live | singletons | both | 49612 | cohort | 7 |
| Liu WY et al (2018) ⁶⁷ | 2015 | East | live | singletons | LMP | 37159 | XS | 5 |
| Shi WP et al (2018) ⁶⁸ | 2016 | East | UK | singletons | both | 1064 | cohort | 6 |
| Wang H et al (2018) ⁶⁹ | 2015 | East | all | UK | LMP | 59190 | XS | 5 |
| Wang Y et al (2018) ⁷⁰ | 2015 | East | UK | UK | UK | 15615 | cohort | 3 |
| Xiao QY et al (2018) ⁷¹ | 2012 | East | live | singletons | LMP | 132783 | XS | 6 |
| Yang J et al (2018) ⁷² | 2007 | East | live | singletons | UK | 500 | cohort | 4 |
| Ye L et al (2018) ⁷³ | 2014 | East | live | singletons | UK | 24246 | cohort | 6 |
| Li ZJ et al (2019) ⁷⁴ | 2013 | East | live | singletons | both | 3240 | cohort | 5 |
| Chen TJ et al (1996) ⁷⁵ | 1992 | Hong Kong, Macau and Taiwan | live | singletons | LMP | 14307 | XS | 4 |
| Lao TT et al (1997) ⁷⁶ | 1994 | Hong Kong, Macau and Taiwan | UK | UK | UK | 67925 | XS | 4 |
| Chen YH et al (2009) ⁷⁷ | 2002 | Hong Kong, Macau and Taiwan | live | singletons | ultrasound | 28135 | cohort | 6 |
| Hsieh WS et al (2011) ⁷⁸ | 2001 | Hong Kong, Macau and Taiwan | live | singletons | LMP | 1312770 | cohort | 6 |
| Leung T et al (2008) ⁷⁹ | 2000 | Hong Kong, Macau and Taiwan | all | singletons | UK | 29303 | cohort | 5 |
| Shiao LW et al (2012) ⁸⁰ | 2005 | Hong Kong, Macau and Taiwan | live | both | both | 20090 | cohort | 7 |
| Liu CY et al (2008) ⁸¹ | 2005 | Hong Kong, Macau and Taiwan | all | singletons | UK | 27077 | XS | 5 |
| Xirasagar S et al (2011) ⁸² | 2005 | Hong Kong, Macau and Taiwan | live | singletons | both | 3267 | cohort | 6 |

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| Lao TT et al (2011) ⁸³ | 2003 | Hong Kong, Macau and Taiwan | UK | singletons | ultrasound | 66443 | cohort | 6 |
| Lau Y et al (2013) ⁸⁴ | 2009 | Hong Kong, Macau and Taiwan | UK | UK | LMP | 581 | cohort | 6 |
| Chung WH et al (2017) ⁸⁵ | 1997 | Hong Kong, Macau and Taiwan | UK | singletons | UK | 17600 | XS | 2 |
| Chung WH et al (2017) ⁸⁵ | 2002 | Hong Kong, Macau and Taiwan | UK | singletons | UK | 19603 | XS | 2 |
| Chung WH et al (2017) ⁸⁵ | 2007 | Hong Kong, Macau and Taiwan | UK | singletons | UK | 24506 | XS | 2 |
| Chung WH et al (2017) ⁸⁵ | 2012 | Hong Kong, Macau and Taiwan | UK | singletons | UK | 24553 | XS | 2 |
| Lai YJ et al (2017) ⁸⁶ | 2012 | Hong Kong, Macau and Taiwan | UK | singletons | UK | 1187 | cohort | 5 |
| Spracklen CN et al (2017) ⁸⁷ | 2009 | Hong Kong, Macau and Taiwan | UK | singletons | UK | 1989 | cohort | 6 |
| Chaemsathong P et al (2018) ⁸⁸ | 2013 | Hong Kong, Macau and Taiwan | UK | singletons | ultrasound | 61807 | cohort | 6 |
| Zhou LM et al (1998) ⁸⁹ | 1992 | multi-provinces | live | singletons | LMP | 829 | cohort | 5 |
| Lin L et al (2002) ⁹⁰ | 1998 | multi-provinces | live | both | UK | 22350 | XS | 6 |
| Liu Y et al (2011) ⁹¹ | 2000 | multi-provinces | live | singletons | LMP | 935998 | cohort | 7 |
| Liu L et al (2007) ⁹² | 1993 | multi-provinces | live | singletons | LMP | 55975 | cohort | 6 |
| Liu L et al (2007) ⁹² | 1994 | multi-provinces | live | singletons | LMP | 63763 | cohort | 6 |
| Liu L et al (2007) ⁹² | 1995 | multi-provinces | live | singletons | LMP | 56570 | cohort | 6 |
| Liu L et al (2007) ⁹² | 1996 | multi-provinces | live | singletons | LMP | 48331 | cohort | 6 |
| Liu L et al (2007) ⁹² | 1997 | multi-provinces | live | singletons | LMP | 44151 | cohort | 6 |
| Liu L et al (2007) ⁹² | 1998 | multi-provinces | live | singletons | LMP | 42840 | cohort | 6 |
| Sun JQ et al (2014) ⁹³ | 2005 | multi-provinces | live | both | UK | 5277 | XS | 5 |
| Wang T et al (2011) ⁹⁴ | 1999 | multi-provinces | live | singletons | LMP | 352477 | cohort | 7 |
| Zhang J et al (2008) ⁹⁵ | 1995 | multi-provinces | UK | singletons | LMP | 202216 | cohort | 6 |
| Zhang J et al (2008) ⁹⁵ | 1997 | multi-provinces | UK | singletons | LMP | 206430 | cohort | 6 |
| Zhang J et al (2008) ⁹⁵ | 1999 | multi-provinces | UK | singletons | LMP | 175598 | cohort | 6 |

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| Zhang J et al (2008) ⁹⁵ | 2001 | multi-provinces | UK | singletons | LMP | 139078 | cohort | 6 |
| Zhang J et al (2008) ⁹⁵ | 2003 | multi-provinces | UK | singletons | LMP | 154585 | cohort | 6 |
| Souza JP et al (2010) ⁹⁶ | 2008 | multi-provinces | live | both | UK | 14628 | XS | 8 |
| Zhu L et al (2015) ¹⁷ | 2013 | multi-provinces | live | singletons | both | 159334 | XS | 7 |
| Chen YL et al (2015) ⁹⁷ | 2011 | multi-provinces | live | UK | both | 103678 | XS | 7 |
| Chen Y et al (2016) ⁹⁸ | 2011 | multi-provinces | all | both | both | 103678 | XS | 8 |
| Hou L et al (2014) ⁹⁹ | 2011 | multi-provinces | UK | singletons | UK | 109722 | XS | 7 |
| Luo XL et al (2015) ¹⁰⁰ | 2011 | multi-provinces | live | both | LMP | 111767 | XS | 8 |
| Ye C et al (2014) ¹⁰¹ | 2011 | multi-provinces | all | UK | UK | 112386 | XS | 6 |
| Zou L et al (2014) ¹⁶ | 2011 | multi-provinces | all | both | LMP | 109705 | XS | 6 |
| Souza JP et al (2013) ¹⁰² | 2011 | multi-provinces | live | both | UK | 13215 | XS | 8 |
| Yang Y et al (2015) ¹⁰³ | 2012 | multi-provinces | live | singletons | LMP | 367425 | cohort | 7 |
| Huang AQ et al (2018) ¹⁰⁴ | 2014 | multi-provinces | live | singletons | LMP | 40152 | XS | 7 |
| Kong XY et al (2016) ¹⁰⁵ | 2013 | multi-provinces | live | UK | LMP | 138240 | XS | 7 |
| Li N et al (2016) ¹⁰⁶ | 1995 | multi-provinces | live | singletons | LMP | 44494 | cohort | 7 |
| Tang W et al (2016) ¹⁰⁷ | 2013 | multi-provinces | live | UK | LMP | 3915965 | XS | 5 |
| Zhang XS et al (2016) ¹⁰⁸ | 2012 | multi-provinces | live | UK | UK | 111095 | XS | 8 |
| Chen S et al (2017) ¹⁰⁹ | 2011 | multi-provinces | live | singletons | LMP | 133232 | cohort | 7 |
| Liu J et al (2017) ¹¹⁰ | 2011 | multi-provinces | live | singletons | UK | 489965 | cohort | 8 |
| Li Q et al (2018) ¹¹¹ | 2014 | multi-provinces | live | singletons | LMP | 1240978 | cohort | 6 |
| Li Y et al (2018) ¹¹² | 2014 | multi-provinces | UK | singletons | UK | 6000 | XS | 5 |
| Lin L et al (2018) ¹¹³ | 2014 | multi-provinces | live | singletons | LMP | 33204 | XS | 7 |
| Wang C et al (2018) ¹¹⁴ | 2014 | multi-provinces | UK | singletons | LMP | 21577 | XS | 7 |
| Wang YY et al (2018) ¹¹⁵ | 2014 | multi-provinces | live | singletons | LMP | 1300342 | cohort | 8 |

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| Zhang XL et al (2018) ¹¹⁶ | 2014 | multi-provinces | UK | singletons | LMP | 2722274 | cohort | 6 |
| Zhang JH et al (1995) ¹¹⁷ | 1991 | North | UK | UK | UK | 600 | XS | 5 |
| Ye R et al (2000) ¹¹⁸ | 1997 | North | UK | both | UK | 11372 | XS | 3 |
| Gao XL et al (2000) ¹¹⁹ | 1996 | North | all | both | UK | 8333 | XS | 4 |
| Qi L et al (2002) ¹²⁰ | 2000 | North | UK | UK | UK | 1069 | cohort | 5 |
| Zhang XF et al (2007) ¹²¹ | 2004 | North | live | UK | UK | 45337 | XS | 6 |
| Guo ZK et al (2010) ¹²² | 2007 | North | all | both | UK | 15197 | XS | 9 |
| Sun Y et al (2009) ¹²³ | 2007 | North | UK | UK | UK | 26204 | XS | 6 |
| Qin BL et al (2011) ¹²⁴ | 2006 | North | UK | UK | UK | 5228 | XS | 4 |
| Ma LL et al (2010) ¹²⁵ | 2008 | North | live | both | both | 5822 | XS | 7 |
| Qu SH et al (2011) ¹²⁶ | 2009 | North | UK | singletons | UK | 5370 | cohort | 4 |
| Wei YM et al (2011) ¹²⁷ | 2007 | North | UK | UK | UK | 14593 | cohort | 5 |
| Zhao DQ et al (2011) ¹²⁸ | 2009 | North | UK | singletons | UK | 5266 | cohort | 5 |
| Liu JM et al (2013) ¹²⁹ | 2008 | North | live | singletons | UK | 5905 | cohort | 7 |
| Shan X et al (2014) ¹³⁰ | 1996 | North | live | both | UK | 3498 | cohort | 5 |
| Shan X et al (2014) ¹³⁰ | 1997 | North | live | both | UK | 3987 | cohort | 5 |
| Shan X et al (2014) ¹³⁰ | 1998 | North | live | both | UK | 3750 | cohort | 5 |
| Shan X et al (2014) ¹³⁰ | 1999 | North | live | both | UK | 4278 | cohort | 5 |
| Shan X et al (2014) ¹³⁰ | 2000 | North | live | both | UK | 8528 | cohort | 5 |
| Hu XY et al (2012) ¹³¹ | 2010 | North | UK | UK | UK | 1935 | XS | 6 |
| Zhou QH et al (2013) ¹³² | 2010 | North | UK | singletons | UK | 1832 | cohort | 6 |
| Wang S et al (2013) ¹³³ | 2011 | North | UK | UK | UK | 1208 | cohort | 5 |
| Liu X et al (2012) ¹³⁴ | 2011 | North | UK | singletons | UK | 939 | cohort | 6 |
| Wang CS et al (2013) ¹³⁵ | 2012 | North | UK | singletons | UK | 4090 | XS | 7 |

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| Zhang CH et al (2015) ¹³⁶ | 2012 | North | live | singletons | both | 14196 | cohort | 6 |
| Shang M et al (2014) ¹³⁷ | 2013 | North | UK | singletons | UK | 3083 | cohort | 6 |
| Wen T et al (2015) ¹³⁸ | 2011 | North | live | singletons | both | 11751 | cohort | 5 |
| Barros FC et al (2015) ¹³⁹ | 2012 | North | all | both | both | 60058 | XS | 6 |
| Han SJ et al (2016) ¹⁴⁰ | 2013 | North | UK | both | UK | 37573 | cohort | 4 |
| Maerdan M et al (2016) ¹⁴¹ | 2012 | North | UK | singletons | LMP | 25328 | XS | 3 |
| Wei YM et al (2016) ¹⁴² | 2013 | North | live | singletons | UK | 14451 | cohort | 4 |
| Cheng YP et al (2016) ¹⁴³ | 2013 | North | live | UK | LMP | 1839 | XS | 8 |
| Jiang F et al (2016) ¹⁴⁴ | 1992 | North | UK | both | UK | 5248 | XS | 5 |
| Jiang F et al (2016) ¹⁴⁴ | 1997 | North | UK | both | UK | 6195 | XS | 5 |
| Jiang F et al (2016) ¹⁴⁴ | 2002 | North | UK | both | UK | 9117 | XS | 5 |
| Jiang F et al (2016) ¹⁴⁴ | 2007 | North | UK | both | UK | 11564 | XS | 5 |
| Jiang F et al (2016) ¹⁴⁴ | 2012 | North | UK | both | UK | 14544 | XS | 5 |
| Yang WJ et al (2017) ¹⁴⁵ | 2011 | North | UK | singletons | UK | 1102 | XS | 7 |
| Wang C et al (2017) ¹⁴⁶ | 2013 | North | UK | singletons | UK | 14970 | XS | 6 |
| Zheng W et al (2018) ¹⁴⁷ | 2014 | North | UK | singletons | UK | 10366 | cohort | 6 |
| Zhang X et al (2018) ¹⁴⁸ | 2016 | North | UK | UK | UK | 263157 | XS | 5 |
| Wang ST et al (2012) ¹⁴⁹ | 2008 | Northeast | UK | UK | UK | 710 | cohort | 6 |
| Xu X et al (2015) ¹⁵⁰ | 2011 | Northwest | UK | singletons | UK | 6181 | cohort | 4 |
| Jiang M et al (2015) ¹⁵¹ | 2011 | Northwest | live | singletons | both | 9895 | cohort | 6 |
| Zhao N et al (2015) ¹⁵² | 2011 | Northwest | live | singletons | LMP | 8969 | cohort | 7 |
| Huang L et al (2016) ¹⁵³ | 2011 | Northwest | live | singletons | LMP | 10179 | cohort | 6 |
| Wang LL et al (2016) ¹⁵⁴ | 2012 | Northwest | live | UK | UK | 28487 | XS | 7 |
| Yang J et al (2017) ¹⁵⁵ | 2013 | Northwest | live | singletons | both | 7375 | XS | 6 |

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| Zhu XY et al (2007) ¹⁵⁶ | 2005 | South | live | UK | UK | 6885 | XS | 6 |
| Fu J et al (2011) ¹⁵⁷ | 2007 | South | live | singletons | both | 28052 | XS | 5 |
| Zhou J et al (2014) ¹⁵⁸ | 2011 | South | all | UK | UK | 1953 | cohort | 7 |
| Lei Q et al (2014) ¹⁵⁹ | 2011 | South | UK | singletons | UK | 3329 | cohort | 7 |
| He JR et al (2016) ¹⁶⁰ | 2006 | South | UK | singletons | both | 838146 | XS | 7 |
| Lei Q et al (2016) ¹⁶¹ | 2013 | South | UK | singletons | both | 5535 | cohort | 5 |
| Liang ZJ et al (2016) ¹⁶² | 2005 | South | live | singletons | LMP | 94335 | XS | 6 |
| Liang ZJ et al (2016) ¹⁶² | 2006 | South | live | singletons | LMP | 115428 | XS | 6 |
| Liang ZJ et al (2016) ¹⁶² | 2007 | South | live | singletons | LMP | 146934 | XS | 6 |
| Liang ZJ et al (2016) ¹⁶² | 2008 | South | live | singletons | LMP | 163138 | XS | 6 |
| Liang ZJ et al (2016) ¹⁶² | 2009 | South | live | singletons | LMP | 158953 | XS | 6 |
| Liang ZJ et al (2016) ¹⁶² | 2010 | South | live | singletons | LMP | 174515 | XS | 6 |
| Liang ZJ et al (2016) ¹⁶² | 2011 | South | live | singletons | LMP | 187335 | XS | 6 |
| Shen S et al (2017) ¹⁶³ | 2014 | South | live | singletons | ultrasound | 12889 | cohort | 7 |
| Ke L et al (2018) ¹⁶⁴ | 2015 | South | live | singletons | both | 3684 | cohort | 5 |
| Li C et al (2018) ¹⁶⁵ | 2008 | South | live | UK | both | 1385882 | cohort | 6 |
| Liang ZJ et al (2018) ¹⁶⁶ | 2008 | South | live | singletons | both | 904795 | XS | 6 |
| Wang Q et al (2018) ¹⁶⁷ | 2016 | South | live | singletons | both | 469975 | cohort | 7 |
| Yangzom Y et al (2008) ¹⁶⁸ | 2005 | Southwest | live | both | both | 2540 | cohort | 5 |
| Yang X et al (2011) ¹⁶⁹ | 2006 | Southwest | live | both | UK | 13024 | XS | 6 |
| Duan L et al (2010) ¹⁷⁰ | 2005 | Southwest | live | singletons | UK | 21043 | cohort | 8 |
| Tan CE et al (2009) ¹⁷¹ | 2008 | Southwest | live | UK | UK | 6638 | cohort | 4 |
| Tan CE et al (2009) ¹⁷¹ | 2009 | Southwest | live | UK | UK | 6365 | cohort | 4 |
| Liao H et al (2010) ¹⁷² | 2008 | Southwest | all | singletons | both | 18024 | cohort | 7 |

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| Liao S et al (2014) ¹⁷³ | 2010 | Southwest | all | singletons | both | 5360 | cohort | 6 |
| Fan XJ et al (2017) ¹⁷⁴ | 2009 | Southwest | UK | singletons | LMP | 1419 | cohort | 7 |
| Li R et al (2017) ¹⁷⁵ | 2013 | Southwest | UK | singletons | both | 688 | cohort | 8 |

*All births: livebirths and stillbirths. Unknown births: does not specify live birth or all births.

‡UK: unknown.

†XS: cross-sectional study. Cohort: cohort study.