

Study	Year of Publication	Study Design	Study Location	Passive Smoke Ascertainment	Exposure	Outcome	Methodological quality
Arshad	1993	Cohort	UK	Self-report	Maternal	Unspecified lower respiratory infection	6
Baker	2006	Cohort	Czech Republic	Self-report	Household	Unspecified lower respiratory infection	8
Blizzard	2003	Cohort	Tasmania	Self-report	Maternal prenatal/ Maternal/ Household	Acute respiratory infection	7
Braback	2003	Cohort	Sweden	Self-report	Maternal	Bronchitis	7
Carroll	2007	Cohort	USA	Self-report	Maternal prenatal	Unspecified lower respiratory infection	7
Duijts	2008	Cohort	Netherlands	Self-report	Maternal prenatal/ Household	Unspecified lower respiratory infection	6
Etiler	2002	Cohort	Turkey	Self-report (independent observation)	Household	Acute respiratory infection	5
Fergusson	1985	Cohort	New Zealand	Self-report	Maternal/ Paternal/ Both parents/ Household	Bronchitis	8
Gardner	1984	Cohort	USA	Self-report	Household	Unspecified lower respiratory infection	6
Håberg	2007	Cohort	Norway	Self-report	Maternal prenatal/ Paternal	Unspecified lower respiratory infection	6
Hakansson	1992	Cohort	Sweden	Self-report	Household	Bronchitis	6
Harlap	1974	Cohort	UK	Self-report	Maternal	Bronchitis	6
Jin	1993	Cohort	China	Self-report	Paternal/ Household	Bronchitis	7
Koch	2003	Cohort	Greenland	Self-report	Maternal/ Paternal/ Household	Unspecified lower respiratory infection	8
Koehoorn	2008	Cohort	British Columbia	Self-report	Maternal prenatal	Unspecified lower respiratory infection	7
Kristensen	2006	Cohort	South Africa	Self-report	Maternal/ Paternal/ Household	Acute respiratory infection	7
Latzin	2007	Cohort	Switzerland	Self-report	Maternal prenatal	Unspecified lower respiratory infection	6
Leeder	1976	Cohort	UK	Self-report	Both parents/ Household	Bronchitis	6
Marbury	1996	Cohort	USA	Self-report	Maternal	Unspecified lower	7

						respiratory infection	
Margolis	1997	Cohort	USA	Biochemical	Household	Unspecified lower respiratory infection	6
Moore*	2010	Cohort	Australia	Self-report	Maternal prenatal	Acute respiratory infection	8
Noakes	2007	Cohort	Australia	Self-report	Maternal	Bronchiolitis	4
Nuesslein	1999	Cohort	Germany	Biochemical	Maternal prenatal/ Household	Unspecified lower respiratory infection	6
Ogston	1985	Cohort	UK	Self-report	Maternal/ Paternal/ Both parents/ Household	Unspecified lower respiratory infection	7
Ogston	1987	Cohort	UK	Self-report	Maternal/ Paternal/ Both parents/ Household	Unspecified lower respiratory infection	7
Pedreira	1985	Cohort	USA	Self-report	Household	Unspecified lower respiratory infection	6
Puig	2008	Cohort	Spain	Biochemical	Maternal prenatal/ Maternal/ Paternal	Unspecified lower respiratory infection	5
Rahman	1997	Cohort	Bangladesh	Self-report	Both parents	Acute respiratory infection	4
Rantakallio	1978	Cohort	Finland	Self-report	Maternal	Unspecified lower respiratory infection	8
Roda*	2011	Cohort	France	Self-report	Household/Maternal prenatal	Bronchitis/Bronchiolitis	7
Ruskamp	2010	Cohort	Netherlands	Self-report	Maternal prenatal	Unspecified lower respiratory infection	6
Tager	1993	Cohort	USA	Biochemical	Maternal	Unspecified lower respiratory infection	5
Taylor	1987	Cohort	UK	Self-report	Maternal/ Paternal/ Both parents/ Household	Unspecified lower respiratory infection	6
Wright	1991	Cohort	USA	Biochemical	Maternal	Unspecified lower respiratory infection	8

*\*Studies published since the 2011 Jones et al review*