

Supplementary Table 1. Summary of case-control and cohort studies included in the meta-analysis

Author Date [Ref]	Type	Outcome	Control	Measure	Smoking Control	Country	Years	Cancer	Point Estimate	Cases/Ctrls OR Obs/Total Cohort	NOS
Arias Bahia 2005a [1]	Cohort	Incidence	-	Occup (W)	N	Brazil	1988-1991	Lung	SIR 1.2(0.7-1.9)	18/138	4
Arias Bahia 2005b [1]	Cohort	Incidence	-	Occup (W)	N	Brazil	1988-1991	Lung	SIR 1.8(1.1-2.8)	18/138	4
Arias Bahia 2005c [1]	Cohort	Incidence	-	Occup (W)	N	Brazil	1988-1991	Lung	SIR 0.7(0.4-1.1)	18/138	4
Baccarelli 2006 [2]	Case-Control	Mortality	H	JEM	Y	Russia	1993-1998	Lung	OR 1.1(0.8-1.5)	210/717	9
				Occup (W)				Lung	OR 1.2(0.8-1.7)	540/582	
Baker 2005 [3]	Case-Control	Incidence	H	SR	Y	US	1982-1998	Lung	OR 1.4(1.1-1.8)	993/986	7
Barcenas 2005 [4]	Case-Control	Incidence	H	O	Y	US	1995-2002	Lung	OR 1.6(1.2-2.1)	1368/1192	7
								Adenocarcinoma	OR 1.5(1-2.1)	573/1192	
								SCLC	OR 1.1(0.5-2.3)	96/1192	
								Squamous/LCLC	OR 1.9(1.3-2.7)	544/1192	
				Occup (W)				Lung	OR 3.2(1.5-6.9)	1368/1192	
Barthel 1989 [5]	Cohort	Incidence	-	Occup (F)	N	Germany	1973-1984	Lung	SIR 0.7(0.3-1.2)	162/759	6
Bhatti 2011 [6]	Case-Control	Incidence	P	JEM	N	US	1993-1996	Lung	OR 0.8(0.7-1.0)	258/456	7
				Occup (C)				Lung	OR 0.7(0.5-1)	440/845	
Blot 1982 [7]	Case-Control	Incidence	H	SR	N	US	1978-1979	Lung	OR 1.5(0.9-2.4)	83/342	6
								Adenocarcinoma	OR 1.0(0.4-2.6)	53/254	
								SCLC	OR 3.2(1.4-7.6)	57/241	
								Squamous	OR 1.2(0.5-2.5)	57/267	
				Occup (W)				Lung	OR 1.3(0.8-2.2)	181/342	
Bond 1986 [8]	Nested Case-	Mortality	P	JEM	N	US	1940-1980	Lung	OR 1.3(0.8-2.2)	308/588	7

	Control										
Bouchardy 2002 [9]	Cohort	Incidence	-	Occup (W)	N	Switzerland	1980-1993	Lung	OR 0.8(0.7-0.9)	236/58134	6
Brenner 2010 [10]	Case-Control	Incidence	P	SR	Y	Canada	1997-2002	Lung	OR 1.5(1-2.4)	308/771	8
Bruske-Hohlfeld 2000 [11]	Case-Control	Incidence	P	Occup (W)	Y	Germany	1988-1996	Lung	OR 1.4(1.1-1.7)	3541/3498	7
Buiatti 1985 [12]	Case-Control	Incidence	H	Occup (W)	Y	Italy	1981-1983	Lung	OR 0.6(0.3-1.1)	376/892	7
Burns 1991 [13]	Case-Control	Incidence	H	Occup (W)	Y	US	1980	Lung	OR 1.1(0.7-1.8)	5935/3956	6
Calvert 2012 [14]	Case-Control	Incidence	H	Occup (C)	N	US	1988-2007	Lung	OR 1.6(1.5-1.7)	13268/97669	5
Chatzis 1999 [15]	Case-Control	Incidence	H	Occup (C)	Y	Greece	1987-1988	Lung	OR 5.3(0.7-32.2)	256/458	5
Cheng 1987a [16]	Cohort	Mortality	-	JEM	N	China	1964-1983	Lung	SMR 1.6(0.7-3.2)	7/649	6
Cheng 1987b [16]	Cohort	Mortality	-	JEM	N	China	1968-1983	Lung	SMR 1.3(0.1-6.1)	1/162	6
Cheng 1987c [16]	Cohort	Mortality	-	JEM	N	China	1964-1983	Lung	SMR 2.6(0.5-8.2)	2/105	6
Coggon 1986 [17]	Case-Control	Incidence	H	Occup (W)	N	UK	1975-1980	Lung	OR 1.7(1-3)	738/2214	6
Corbin 2011 [18]	Case-Control	Incidence	P	Occup (W)	Y	New Zealand	2007-2008	Lung	OR 1.4(0.8-2.5)	458/796	7
De Stefani 1996 [19]	Case-Control	Incidence	H	SR	Y	Uruguay	1993-1994	Lung	OR 1.7(0.9-2.8)	270/383	7
								Adenocarcinoma	OR 1.3(0.5-3.2)	NS/383	
								SCLC	OR 2.0(0.7-5.9)	NS/383	
								Squamous	OR 2.1(1.1-3.8)	NS/383	
				Occup (C)				Lung	OR 1.1(0.5-2.7)	270/383	
De Stefani 2005 [20]	Case-Control	Incidence	H	SR	Y	Uruguay	1994-2000	Adenocarcinoma	OR 0.8(0.4-1.5)	338/1014	7
Dement 2003 [21]	Cohort	Incidence	-	Occup (C)	N	US	1979-2000	Lung	SIR 1.5(1.2-1.7)	137/13354	7
Demers	Pooled	Mortality	-	Occup	N	US/UK	1940-	Lung	SMR 0.8(0.7-	575/28704	7

1995 [22]	Cohort			(W)			1984		0.9)		
Droste 1999 [23]	Case- Control	Incidence	H	JEM	Y	Belgium	1995- 1997	Lung	OR 1.5(0.9-2.6)	199/257	6
Dubrow 1984 [24]	Nested Case- Control	Mortality	-	Occup (C)	N	US	1971- 1973	Lung	OR 1.2(0.9-1.6)	48/34879	5
Elci 2003 [25]	Case- Control	Incidence	H	Occup (C)	Y	Turkey	1979- 1984	Lung	OR 0.8(0.4-1.6)	1354/1519	6
Enterline 1963a [26]	Cohort	Mortality	-	Occup (F)	N	US	1950	Lung	SMR 0.8(0.5- 1.2)	23/?	6
Enterline 1963b[26]	Cohort	Mortality	-	Occup (C)	N	US	1950	Lung	SMR 1.1(1-1.3)	316/?	6
Ferreccio 2013 [27]	Case- Control	Incidence	P	SR	Y	Chile	2007- 2010	Lung	OR 2.5(0.8-7.7)	17/135	6
Finkelstein 1995 [28]	Case- Control	Mortality	P	Occup (C)	N	Canada	1979- 1988	Lung	OR 1.7(1-2.8)	576/2219	7
Firth 1996 [29]	Cohort	Mortality	-	Occup (W)	N	New Zealand	1972- 1984	Lung	SIR 1.5(1.3-1.7)	278/26207	6
Gallagher 1985 [30]	Cohort	Mortality	-	Occup (W)	N	Canada	1950- 1979	Lung	SMR 1.1(0.9- 1.2)	283/457083	7
Ganesh 2011 [31]	Case- Control	Incidence	H	SR	N	India	1997- 1999	Lung	OR 0.9(0.3-3.3)	408/1383	4
Gottlieb 1979 [32]	Cohort	Mortality	-	Occup (W)	N	US	1960- 1975	Lung	OR 1.0(0.9-1.2)	2805/2805	7
Guida 2011 [33]	Case- Control	Incidence	P	Occup (C)	Y	France	2001- 2007	Lung	OR 1.5(1.0-2.1)	2241/2770	8
Harrington 1978 [34]	Case- Control	Mortality	P	Occup (W)	N	US	1961- 1974	Lung	OR 1.2(0.8-1.6)	595/539	6
Hoshuyama 2006 [35]	Cohort	Mortality	-	JEM	N	China	1980- 1993	Lung	SRR 0.9(0.8- 0.9)	26/90182	7
Hosseini 2009 [36]	Case- Control	Incidence	M	SR	N	Iran	2002- 2005	Lung	OR 1.2(0.5-3.1)	242/484	6
Hu 2002 [37]	Case- Control	Incidence	P	SR	N	Canada	1994- 1997	Lung	OR 0.7(0.3-1.8)	161/483	8
Innos 2000 [38]	Cohort	Incidence	-	Occup (F)	N	Estonia	1968- 1995	Lung	SIR 1.1(0.9-1.3)	105/6786	7
Jahn 1999 [39]	Case- Control	Incidence	P	Occup (W)	Y	Germany	1988- 1993	Lung	OR 1.6(0.6-3.8)	686/712	5
Jarvholm	Case-	Incidence	P	SR	N	Sweden	1983-	Lung	OR 0.6(0.3-1.5)	147/131	5

1993 [40]	Control						1984				
Jayaprakash 2008 [41]	Case- Control	Incidence	H	SR	N	US	1982- 1998	Lung	OR 1.7(1.2-2.4)	651/1260	7
								Adenocarcinoma	OR 1.4(1.0-1.9)	205/1260	
								LCLC	OR 1.4(0.9-2.2)	77/1260	
								SCLC	OR 1.2(0.8-1.8)	97/1260	
								Squamous	OR 1.9(1.2-3.2)	209/1260	
Kauppinen 1993 [42]	Nested Case- Control	Incidence	P	JEM	Y	Finland	1957- 1982	Lung	OR 0.4(0.2-1.1)	117/408	8
Kjuus 1986 [43]	Case- Control	Incidence	H	SR	Y	Norway	1979- 1983	Lung	OR 0.4(0.2-0.8)	176/176	7
Kromhout 1992 [44]	Cohort	Incidence	-	JEM	Y	Holland	1960- 1985	Lung	HR 1.6(0.7-3.4)	69/856	8
Leigh 1996 [45]	Cohort	Mortality	-	Occup (W)	N	US	1979- 1984	Lung	SMR 0.9(0.5- 1.3)	?/173438	5
Lerchen 1987 [46]	Case- Control	Incidence	P	SR	Y	US	1980- 1982	Lung	OR 0.8(0.3-1.7)	333/501	5
Levin 1988 [47]	Case- Control	Incidence	P	SR	Y	China	1984- 1985	Lung	OR 1.7(1-2.7)	269/308	6
				Occup (W)				Lung	OR 1.2(0.7-2.2)	733/760	
Lipscomb 1998 [48]	Cohort	Incidence	-	Occup (C)	N	US	1989- 1992	Lung	SIR 1.3(0.7-1.9)	13/10938	6
Lqman 2014 [49]	Case- Control	Incidence	H	SR	N	Pakistan	2010- 2013	Lung	OR 1.9(1.2-3.1)	400/800	4
MacArthur 2009 [50]	Case- Control	Incidence	H	Occup (W)	Y	Canada	1983- 1990	Lung	OR 0.8(0.7-1.0)	2964/10223	5
Matos 2000 [51]	Case- control	Incidence	P	Occup (W)	Y	Argentina	1994- 1996	Lung	OR 0.7(0.3-1.5)	200/397	6
Mconnell 1952 [52]	Case- Control	Incidence	H	SR	N	England	1946- 1950	Lung	OR 1.8(0.6-5.4)	100/200	4
Menck 1976 [53]	Cohort	Mortality	-	Occup (W)		US	1968- 1973	Lung	SMR 1.1(0.8- 1.5)	39/3938	5
Mikoczy 1996 [54]	Nested Case- Control	Incidence	P	JEM	N	Sweden	1958- 1959	Lung	OR 0.3(0-6.7)	22/55	7
Milne 1983	Cohort	Mortality	-	Occup	N	US	1958-	Lung	SMR 1.3(0.7-	925/6420	5

[55]				(W)			1962		2.6)		
Muscat 1998 [56]	Case-Control	Incidence	H	SR	Y	US	1978-1992	Lung	OR 1.6(0.8-3.2)	365/251	6
Notani 1993 [57]	Case-Control	Incidence	H	Occup (W)	Y	India	1986-1990	Lung	OR 2.9(0.9-9.6)	246/212	6
Osann 2000 [58]	Case-Control	Incidence	P	SR	Y	US	1990-1993	SCLC	OR 0.8(0.3-2.4)	98/204	8
Peters 2012 [59]	Case-Control	Incidence	H	Occup (W)	Y	Multiple	1985-2005	Lung	OR 1.2(1.1-1.3)	13479/16510	7
Pezzotto 1999 [60]	Case-Control	Incidence	H	Occup (C)	Y	Argentina	1992-1997	Lung	OR 0.9(0.3-2.7)	367/586	5
Pronk 2009 [61]	Cohort	Incidence	-	Occup (C)	Y	China	1996-2000	Lung	RR 2.3(1.1-4.7)	8/71067	8
Pukkala 2009 [62]	Cohort	Incidence	-	Occup (W)	N	Nordic Countries	1961-2005	Lung	SIR 1(0.9-1)	10941/15mil	7
Richiardi 2004 [63]	Case-Control	Incidence	P	Occup (C)	Y	Italy	1990-1992	Lung	OR 0.9(0.6-1.5)	956/1253	6
Robinson 1995 [64]	Cohort	Mortality	-	Occup (C)	N	US	1984-1986	Lung	SMR 1.2(1.1-1.2)	1489/876731	6
Robinson 1996 [65]	Cohort	Mortality	-	Occup (C)	N	US	1987-1990	Lung	SMR 1.1(0.9-1.2)	2648/27362	7
Ronco 1988 [66]	Case-Control	Mortality	P	Occup (W)	Y	Italy	1976-1980	Lung	OR 2.8(0.9-8.4)	164/492	8
Schraub 1989 [67]	Case-Control	Incidence	P	SR	N	France	1978-1985	Adenocarcinoma	OR 1.1(0.4-2.5)	53/160	5
Siemiatycki 1991 [68]	Case-Control	Incidence	H	O	Y	Canada	1979-1983	Lung	OR 1.2(1.0-1.5)	174/NS Exposed	7
Siew 2012 [69]	Cohort	Incidence	-	JEM	Y	Finland	1971-1995	Lung	RR 0.9(0.9-1.0)	2750/1.2mil	8
Simpson 1999 [70]	Cohort	Incidence	-	Occup (C)	N	UK	1971-1990	Lung	RR 1.9(1.4-2.6)	50/381915	7
Smailyte 2012 [71]	Cohort	Incidence	-	Occup (W)	N	Lithuania	1978-2007	Lung	SIR 0.9(0.6-1.2)	36/1518	6
Stellman 1984 [72]	Cohort	Mortality	-	Occup (W)	N	US	1959-1972	Lung	SMR 1.1(1-1.3)	135/417120	5
Stellman 1998 [73]	Cohort	Mortality	-	SR	Y	US, Columbia, Puerto Rico	1982-1988	Lung	IDR 1.2(1.0-1.3)	317/315,266	7
				Occup				Lung	RR 1.1(0.9-1.4)	111/315266	

				(W)							
Swanson 1982 [74]	Cohort	Incidence		Occup (W)	N	US	1970-1978	Lung	SMR 1.6(0.8-2.7)	11/1070	6
Szadkowska-Stanczyk 2001 [75]	Nested Case-Control	Mortality	P	JEM	Y	Poland	1968-1995	Lung	OR 2.1(0.9-4.9)	79/237	7
Tse 2012 [76]	Case-Control	Incidence	P	SR	Y	China	2004-2006	Lung	OR 1.2(0.6-2.2)	1208/1069	7
								Adenocarcinoma	OR 1.7(0.8-3.6)	440/1069	
								Squamous/SCLC	OR 1.6(0.7-4)	490/1069	
Versluys 1949 [77]	Cohort	Mortality	-	Occup (C)	N	Netherlands	1931-1935	Lung	SMR 0.9(0.7-1.3)	35/51124	6
Wang 1995 [78]	Case-Control	Incidence	H	Occup (W)	N	China	1981-1987	Lung	OR 1.2(1.0-1.6)	4806/14685	6
Weston 1998 [79]	Cohort	Mortality	-	O	N	Canada	1971-1991	Lung	RR 1.3(0.7-2.6)	9/52,390	6
Wu 1995 [80]	Case-Control	Incidence	H	O	Y	US	?-1995	Lung	OR 3.5(1.4-8.6)	180/270	7
								Non-SCLC	OR 2.4(1.3-4.4)	180/270	
								SCLC	OR 0.2(0.0-4.1)	180/270	
				Occup (W)				Lung	OR 2.5(0.4-6.1)	180/270	
Wu-Williams 1993 [81]	Case-Control	Incidence	P	SR	Y	China	1985-1987	Lung	OR 1.1(0.8-1.7)	966/960	6
				Occup (W)				Lung	OR 0.9(0.5-1.7)	966/960	
Wunsch-Filho 1998 [82]	Case-Control	Incidence	H	Occup (W)	Y	Brazil	1990-1991	Lung	OR 1.4(0.7-2.8)	398/860	5
Yang 1996 [83]	Nested Case-Control	Mortality	P	JEM	Y	China	1972-1992	Lung	OR 1.1(0.5-2.8)	21/75 Exposed	8
Yang 1997 [84]	Cohort	Mortality	-	JEM	Y	China	1972-1992	Lung	SMR 2.6(1.6-4.1)	20/2362	6
Zahm 1989 [85]	Case-Control	Incidence	H	Occup (C)	Y	US	1980-1985	Lung	OR 1.3(1-1.7)	4431/11326	7
Zahm 1989	Case-	Incidence	H	Occup	Y	US	1980-	Lung	OR 1.3(0.5-3.3)	4431/11326	7

[85]	Control			(F)			1985				
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H=Hospital; P=Populations; SR=Self-Reported - Wood Dust Exposure; JEM=Job-Exposure Matrix - Wood Dust Exposure; Occup=Wood-Dust Related Occupation (W = Woodworker; F = Furniture; C = Carpenter); O=Other Wood Dust Exposure; SCLC= Small-cell lung carcinoma; LCLC=Large-cell lung carcinoma; OR=odds ratio; IDR=Incidence Density Ratio, HR=Hazard Ratio; RR=Risk Ratio; SMR=Standardised Mortality Ratio; SRR=Standardised Rate Ratio; SIR=Standardised Incidence Ratio; NOS=Newcastle-Ottawa Scale score. Recalculated odds-ratio not controlled for smoking.

Supplementary Table 2. Summary of studies that met the inclusion criteria but were not included in the meta-analysis with justifications for their exclusion

Author Date [Ref]	Study	Reason for Exclusion	Summary of Findings
Acheson 1984 [86]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	Significant association between wood dust-related occupation and a reduced risk of lung cancer (SMR 0.8, 95% CI 0.7-0.9) - UK
Andersson 1999 [87]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (Denmark = SIR 1.0, 95% CI 1.0-1.1); Significant increased risk (Finland = SIR 1.1, 95% CI 1.1-1.2); Significant reduced risk (Norway = SIR 0.8, 95% CI 0.8-0.9; Sweden = SIR 0.7, 95% CI 0.7-0.7) -
Andersson 2001 [88]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SMR 1.3, 95% CI 0.6-3.1) - Sweden
Andersson 2010 [89]	Cohort	Same Cohort as Pukkalla 2009 [62]	Significant association between wood dust-related occupation and a reduced risk of lung cancer (SMR 0.7, 95% CI 0.4-1.0) - Sweden
Andersson 2013 [90]	Cohort	Same Cohort as Pukkalla 2009 [62]	Significant association between wood dust-related occupation and a reduced risk for lung cancer (SIR 0.6, 95% CI 0.3-0.9) - Sweden
Baccarelli 2005 [91]	Case-Control	Same Cohort as Baccarelli 2006 [91]	Mixed association between wood dust-related occupation and an increased risk for lung cancer (Wood Industry = OR 9.3, 95% CI 2.0-42.8; Carpenters = OR 1.2, 95% CI 0.3-4.2) - Russia
Bardin-Mikolajczak 2007 [92]	Case-Control	Same Cohort as Peters 2012 [59]	Significant association between wood dust-related occupation and an increased risk for lung cancer (OR 7.5, 95% CI 1.5-39.9) - Czech Republic, Hungary, Poland, Romania, Russia, Slovakia
Blair 1985 [93]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 1.0, 95% CI 0.7-1.3) - US
Blair 1990 [94]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 1.5, 95% CI 0.8-2.4) - US
Carpenter 1999 [95]	Cohort	Same Cohort as Simpson 1999 [70]	Significant association between wood dust related occupation and an increased risk for lung cancer (PRR 1.71, 95% CI 1.05-2.66) - UK
Carstensen 1988 [96]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (OR 1.0, 95% CI 0.9-1.1) - Sweden
Consonni 2010 [97]	Case-Control	Same Cohort as Peters 2012 [59]	No significant association between wood dust-related occupation and lung cancer (OR 1.0, 95% CI 0.6-1.5) - Italy
Correa 1984 [98]	Case-Control	No data for 95% Confidence Interval	Significant association between wood dust and an increased risk for lung cancer (OR 1.4) in Louisiana, US
Demers 1998 [99]	Cohort	Duplicate - see Demers 1995 [22]	-
Etzel 2008 [100]	Case-Control	Same Cohort as Barcnas 2005 [4] - Less Specific for Wood Dust	Significant association between wood dust and an increased risk for lung cancer (OR 1.5, 95% CI 1.1-2.1)
Gerhardsson 1985 [101]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SIR 0.9, 95% CI 0.7-1.2) - Sweden
Gorlova 2006 [102]	Case-Control	Same Cohort as Barcnas 2005 [4] - Less Specific to Wood Dust	Significant association between wood dust and an increased risk for lung cancer in non-smokers (OR 2.6, 95% 1.1-6.4)
Haldorsen 2004	Cohort	Same Cohort as Pukkalla 2009	Significant association between wood dust-related occupation and an increased risk of lung cancer

[103]		[62]	(SIR 1.3, 95% CI 1.2-1.3) - Norway
Hall 1991 [104]	Cohort	Same Cohort as Dement 2003 [21]	No significant association between wood dust-related occupation and lung cancer (SIR 2.5, 95% CI 0.9-6) - US
Jappinen 1989 [105]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SIR 1.0, 95% CI 0.6-1.4) - Finland
Ji 2005 [106]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SIR 0.8, 95% CI 0.7-0.8) - Sweden
Jockel 1992 [107]	Case-Control	Same Cohort as Bruske-Hohlfeld 2000 [11]	No significant association between wood dust-related occupation and lung cancer (OR 0.7, 95% CI 0.3-1.9) - Germany
Jockel 1998 [108]	Case-Control	Same Cohort as Bruske-Hohlfeld 2000 [11]	No significant association between wood dust-related occupation and lung cancer (OR 1.3, 95% CI 0.9-1.8) - Germany
Kauppinen 1986 [109]	Case-Control	Same Cohort as Kauppinen 1993 [42] - Earlier Study	No significant association between wood dust and lung cancer (OR 1.68)
Kawachi 1989 [110]	Case-Control	Same Cohort as Firth 1996 [29]	Significant association between wood dust-related occupation and an increased risk of lung cancer (OR 1.3, 95% CI 1.2-1.6) - New Zealand
Kreuzer 1999 [111]	Case-Control	Same Cohort as Bruske-Hohlfeld 2000 [11]	Significant association between wood dust-related occupation and an increased risk of lung cancer (OR 1.3, 95% CI 1.1-1.6) - Germany
Kreuzer 2002 [112]	Case-Control	Same Cohort as Bruske-Hohlfeld 2000 [11]	Significant association between wood dust-related occupation and an increased risk of lung cancer (OR 13.4, 95% CI 1.6-112.2) - Germany
Kvale 1986 [113]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SIR 1.6, 95% CI 0.9-2.8) - Norway
Laakkonen 2006 [114]	Cohort	Same Cohort as Siew 2012 [69] - Earlier study	No significant association between wood dust and lung cancer in low (SIR 1.1, 95% CI 1.0-1.2) medium (SIR 1.0, 95% CI 1.0-1.0) and high (SIR 0.9, 95% CI 0.7-1.0) exposure categories in Finnish males. Similar results for females
Laakkonen 2008 [115]	Cohort	Duplicate - See Laakkonen 2006 [114]	-
Matos 1998 [116]	Case-control	Duplicate - see Matos 2000 [51]	-
Mchugh 2010 [117]	Case-Control	Same Cohort as Barcenas 2005 [4] - Subset of Mexican-Americans	No significant association between wood dust and lung cancer (OR 1.3, 95% CI 0.9-2.1)
Miller 1989 [118]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 0.9, 95% CI 0.6-1.2) - US
Miller 1994 [119]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 1.0, 95% CI 0.8-1.1) - US
Morabia 1992 [120]	Case-Control	No data for 95% Confidence Interval	No significant association between wood occupation and lung cancer (OR 1.4)
Olsen 1979 [121]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SMR 0.9, 95% CI 0.6-1.5) - Denmark

Olsen 1979 [122]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (SMR 1.1, 95% CI 0.9-1.3) - Denmark
Olsen 1987 [123]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (Woodworker = SIR 0.9, 95% CI 0.8-1.1; Carpenter = SIR 1.1, 95% CI 0.9-1.3) - Denmark
Olsen 1988 [124]	Cohort	Same Cohort as Pukkalla 2009 [62]	No significant association between wood dust-related occupation and lung cancer (Processing = SIR 0.9, 95% CI 0.7-1.1; Manufacture = SIR 1.0, 95% CI 0.9-1.1) - Denmark
Pohlabeln 2000 [125]	Case-Control	Same Cohort as Peters 2012 [59]	No significant association between wood dust-related occupation and lung cancer (OR 0.6, 95% CI 0.3-1.0) - Germany/Italy/Portugal/UK/France/Spain/Sweden
Pukkala 1983 [126]	Cohort	Same Cohort as Pukkalla 2009 [62]	Significant association between wood dust-related occupation and an increased risk of lung cancer (SIR 1.3, 95% CI 1.2-1.4) - Finland
Rang 1981 [127]	Cohort	Overlap with Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 0.8, 95% CI 0.6-1.1) - UK
Robinson 1986 [65]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 0.8, 95% CI 0.6-1.1) - US
Roscoe 1992 [128]	Cohort	Used in Pooled Cohort of Demers 1995 [22]	No significant association between wood dust-related occupation and lung cancer (SMR 1, 95% CI 0.8-1.3) - US
Sankila 1990 [129]	Cohort	Same Cohort as Pukkalla 2009 [62]	Significant association between wood dust-related occupation and an increased risk of lung cancer (Carpenters = SIR 1.3, 95% CI 1.2-1.4); No significant association (Woodworkers = SIR 1.3, 95% CI 0.8-2) - Finland
Schabath 2005 [130]	Case-Control	Same Cohort as Barcenas 2005 [4] - Less Specific for Wood Dust	Significant association between wood dust and an increased risk for lung cancer (OR 1.7, 95% CI 1.3-2.1)
Schoenberg 1987 [131]	Case-Control	No data for 95% Confidence Interval	No Significant association between wood dust and lung cancer (Carpenters or Furniture = OR 0.9-1) - US
Siemiatycki 1986 [132]	Case-Control	Duplicate - see Siemiatycki 1991 [68]	-
Siemiatycki 1990 [133]	Case-Control	Duplicate - see Siemiatycki 1991 [68]	-
Spitz 2007 [134]	Case-Control	Same Cohort as Barcenas 2005 [4] - Less Specific for Wood Dust	No significant association between wood dust and lung cancer for never smokers (OR 0.9, 95% CI 0.5-1.7), former smokers (OR 1.2, 95% CI 0.9-1.7), and current smokers (OR 1.2, 95% CI 0.9-1.6)
Tse 2011 [135]	Case-Control	Same Cohort as Tse 2012 [76] - Subset of non-smokers	No significant association between wood dust and lung cancer (OR 1.4, 95% CI 0.3-7.6) or lung adenocarcinomas (OR 2.2, 95% CI 0.4-12.0)
Wang 1999 [136]	Cohort	No data for 95% Confidence Interval	Association between wood dust-related occupation and lung cancer (SMR 1.19)
Yang 1996 [137]	Cohort	Duplicate - see Yang 1997 [84]	
Yenugadhathi 2009a [138]	Case-Control	Same Cohort as MacArthur 2009 [50]	No significant association between wood dust-related occupation and lung cancer (OR 1.3, 95% CI 1.0-1.8) - Canada
Yenugadhathi 2009b	Case-	Same Cohort as MacArthur	No significant association between wood dust-related occupation and lung cancer (OR 0.9, 95% CI

[139]	Control	2009 [50]	0.8-1.1) - Canada
Zeka 2006 [140]	Case- Control	Same Cohort as Peters 2012 [59]	No significant association between wood dust-related occupation and lung cancer (OR 0.7, 95% CI 0.3-2.2) - Czech Republic, Hungary, Poland, Romania, Russia, Slovakia, UK

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