Appendix 17

Fuller details of the analyses relating lung cancer risk to whether or not the husband smoked – unadjusted for confounding and uncorrected for misclassification

APPENDIX 17

ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06

Female (Husband's smoking)

BASIC DATA USED IN META-ANALYSES

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION

Study title	Country	RR	RRL	RRU	CA1	CA0	CO1	CO0	Expos
Akiba	Japan	1.5000	0.9300	2.7600	74.2100	21.5800	191.5700	83.5600	1.0000
Boffetta 2	7 countries	1.0000	0.5000	1.9000	25.7383	25.3652	53.4266	52.6522	1.0000
Boffetta	7 countries	1.1100	0.8800	1.3900	313.8738	168.2298	599.7825	356.8326	1.0000
Brownson 1	USA	1.6800	0.3900	6.9000	3.7600	12.7800	6.0900	34.8200	1.0000
Brownson 2	USA	1.0000	0.8000	1.2000	262.8000	249.6100	710.9600	675.2900	1.0000
Buffler	USA	0.8000	0.3400	1.9000	33.0000	8.0000	164.0000	32.0000	1.0000
Butler	USA	2.0200	0.4800	8.5600	2.7700	5.5800	11040.8400	44931.4800	1.0000
Cardenas	USA	1.2000	0.8000	1.6000	84.8172	51.2828	107432.5248	77947.9981	1.0000
Chan	China	0.7500	0.4300	1.3000	34.0000	50.0000	66.0000	73.0000	1.0000
Choi	Korea	1.6300	0.9200	2.8700	49.0000	26.0000	88.0000	76.0000	1.0000
Correa	USA	2.0700	0.8100	5.2500	14.0000	8.0000	61.0000	72.0000	1.0000
De Waard	Netherlands	2.5700	0.8400	7.8500	19.0000	4.0000	124.0000	67.0000	1.0000
Du	China	1.0900	0.6400	1.8500	47.0000	28.0000	154.0000	100.0000	1.0000
Enstrom	USA	0.9400	0.6600	1.3300	105.7649	44.8930	15783.0932	6297.3389	1.0000
Fontham	USA	1.2900	1.0400	1.6000	372.1100	183.3900	653.6300	415.5600	1.0000
Gao	China	1.3041	0.8700	1.9400	191.5800	52.8600	274.2500	98.3700	1.0000
Garfinkel 1	USA	1.1700	0.8500	1.6100	88.0000	65.0000	94880.0000	81859.0000	1.0000
Garfinkel 2	USA	1.2300	0.8100	1.8700	91.0000	43.0000	254.0000	148.0000	1.0000
Geng	China	2.1600	1.0800	4.2900	34.0000	20.0000	41.0000	52.0000	1.0000
Gorlova	USA	1.1500	0.6300	2.1000	66.8200	29.5300	67.3200	34.3100	1.0000
Hirayama	Japan	1.4500	1.0200	2.0800	169.5500	36.7600	71842.2400	22585.7700	1.0000
Hole	Scotland	1.8900	0.2200	16.1200	5.0000	1.0000	1295.0000	489.0000	1.0000
Humble 1	USA	2.2000	0.7600	6.5600	13.8600	4.9100	85.4200	66.6400	1.0000
IARC: Kreuzer	Germany	0.8000	0.5000	1.3000	52.5746	45.5399	132.5006	91.8170	1.0000
Inoue	Japan	2.2500	0.7700	8.8500	16.9800	4.2800	28.9900	16.4300	1.0000
Janerich	USA	0.7500	0.4700	1.2000	76.0000	68.0000	86.0000	58.0000	1.0000
Jee	Korea	1.7200	0.9300	3.1800	69.0583	11.9253	124439.5435	36960.6697	1.0000
Johnson	Canada	1.2000	0.6200	2.3000	38.7236	12.9554	395.2353	158.6764	1.0000
Kabat 1	USA	0.7900	0.2500	2.4500	13.0000	11.0000	15.0000	10.0000	1.0000
Kabat 2	USA	1.0800	0.6000	1.9400	39.3300	25.3500	98.4700	68.5400	1.0000
Kalandidi	Greece	2.1100	1.0900	4.0800	58.9500	18.3600	60.1300	39.5100	1.0000
Koo	China	1.6400	0.8700	3.0900	39.0600	25.2600	49.3700	52.3600	1.0000
Lagarde	Sweden	1.1500	0.8400	1.5800	84.1500	119.3890	282.1461	460.3436	1.0000
Lam T	China	1.6500	1.1600	2.3500	115.0000	84.0000	152.0000	183.0000	1.0000
Lam W	China	2.0100	1.0900	3.7200	37.0000	23.0000	64.0000	80.0000	1.0000
Layard	USA	0.5800	0.3000	1.1300	14.0200	24.3700	946.0900	953.9600	1.0000
Lee	England	1.0000	0.3700	2.7100	18.0900	8.4400	37.3000	17.4100	1.0000
Lee C-H	Taiwan	1.8700	1.2900	2.7100	145.3012	58.9669	192.8351	146.3413	1.0000
Liu Q	China	1.7200	0.7700	3.8700	26.3000	13.2300	38.4900	33.2900	1.0000
Liu Z	China	0.7700	0.3000	1.9600	35.8200	6.8700	139.1500	20.5600	1.0000
Malats	7 Europe+Brazil	1.5000	0.7700	2.9100	36.1634	45.3493	23.4436	44.0978	1.0000
McGhee	China	1.3800	0.9400	2.0400	80.5883	75.9186	131.1497	170.4993	1.0000
Nishino	Japan	1.8000	0.6700	4.6000	9.3962	7.4053	21398.0642	30355.3445	1.0000
Ohno	Japan	1.0000	0.6700	1.4900	138.9793	52.3348	239.3942	90.1475	1.0000
Pershagen	Sweden	1.2000	0.7000	2.1000	36.1800	27.7800	139.8100	128.8400	1.0000
Rapiti	India	1.2000	0.5000	2.9000	12.7016	23.1855	18.3812	40.2637	1.0000
Rylander	Sweden	1.3700	0.5700	3.3000	7.9200	23.0900	40.4300	161.5700	1.0000
Schwartz	USA	1.1000	0.7200	1.6800	125.0000	65.9500	115.6000	67.0900	1.0000
Seow	Singapore	1.2918	0.9260	1.8021	91.0000	85.0000	300.0000	362.0000	1.0000
Shen	China	0.7500	0.3100	1.7800	56.0000	14.0000	59.0000	11.0000	1.0000
Shimizu	Japan	1.0800	0.6400	1.8200	52.0000	38.0000	91.0000	72.0000	1.0000
Sobue	Japan	1.1300	0.7800	1.6300	78.6600	59.2200	378.2100	321.7200	1.0000
Speize	USA	1.5000	0.3000	6.3000	29.2793	1.7574	199924.6090	18000.0001	1.0000
Stockwell	USA	1.6000	0.8000	3.0000	48.0800	19.6700	60.1000	39.3400	1.0000
Sun	China	1.1600	0.8000	1.6900	144.8200	86.2900	136.6600	94.4500	1.0000
Svensson	Sweden	1.3600	0.5300	3.4900	18.2000	7.0400	84.6400	44.5500	1.0000
Trichopoulos	Greece	2.0800	1.2000	3.5900	53.0000	24.0000	116.0000	109.0000	1.0000
Vineis	Western Europe	1.0500	0.5500	2.0200	22.3033	15.3312	29960.2691	21624.2163	1.0000
Wang L	China	1.0300	0.6000	1.7000	125.1000	25.2300	253.2979	52.6138	1.0000

ALL STUDIES

WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17

ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06

Female (Husband's smoking)

BASIC DATA USED IN META-ANALYSES

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION

Study title	Country	RR	RRL	RRU	CA1	CA0	CO1	CO0	Expos
Wang S	China	2.5300	1.2600	5.1000	67.0000	15.0000	60.0000	34.0000	1.0000
Wang T	China	1.1100	0.6700	1.8400	92.0000	43.0000	89.0000	46.0000	1.0000
Wu	USA	1.2000	0.5000	3.3000	17.9700	9.9800	32.9400	21.9600	1.0000
Wu-Williams	China	0.7000	0.6000	0.9000	293.9500	343.8000	506.2200	414.4600	1.0000
Zaridze	Russia	1.5300	1.0600	2.2100	98.8742	77.3100	151.9500	181.7800	1.0000
Zatloukal	Czech Republic	0.4800	0.2100	1.0900	6.5824	64.9388	131.9736	624.9586	1.0000
Zheng	China	2.5200	1.0882	5.8521	62.0000	7.0000	179.0000	51.0000	1.0000
Zhong	China	1.1000	0.8000	1.5000	201.4400	108.8077	232.0702	137.8878	1.0000

NOTES: RR,RL,RU RELATIVE RISKS AND LOWER AND UPPER CONFIDENCE INTERVALS

CA1,CA0 NUMBERS (OR PSEUDO-NUMBERS) OF EXPOSED AND UNEXPOSED CASES

CO1,CO0 NUMBERS (OR PSEUDO-NUMBERS) OF EXPOSED AND UNEXPOSED CONTROLS

EXPOS ASSIGNED EXPOSURE FOR SMOKING BY HUSBAND

ALL STUDIES

WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17

ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06

Female (Husband's smoking)

BASIC DATA USED IN META-ANALYSES

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION

Study title	Country	Beta	St.Err. Beta	Z	Weight	FRU	VEG	FAT	EDU
Akiba	Japan	0.4055	0.2775	1.4611	12.9854	0	0	0	0
Boffetta 2	7 countries	0.0000	0.3406	0.0000	8.6217	0	0	0	0
Boffetta	7 countries	0.1044	0.1166	0.8949	73.5297	0	0	0	0
Brownson 1	USA	0.5188	0.7330	0.7078	1.8614	0	0	0	1
Brownson 2	USA	0.0000	0.1034	0.0000	93.4649	0	0	0	0
Buffler	USA	-0.2231	0.4390	-0.5084	5.1900	0	0	0	0
Butler	USA	0.7031	0.7350	0.9566	1.8512	0	0	0	0
Cardenas	USA	0.1823	0.1768	1.0311	31.9819	0	1	1	2
Chan	China	-0.2877	0.2822	-1.0193	12.5540	0	0	0	0
Choi	Korea	0.4886	0.2902	1.6834	11.8715	0	0	0	0
Correa	USA	0.7275	0.4768	1.5260	4.3991	0	0	0	0
De Waard	Netherlands	0.9439	0.5701	1.6556	3.0765	0	0	0	0
Du	China	0.0862	0.2708	0.3182	13.6376	0	0	0	0
Enstrom	USA	-0.0619	0.1788	-0.3462	31.2967	1	0	0	2
Fontham	USA	0.2546	0.1099	2.3171	82.8016	1	1	0	2
Gao	China	0.2655	0.2046	1.2977	23.8925	0	0	0	2
Garfinkel 1	USA	0.1570	0.1630	0.9635	37.6608	0	0	0	0
Garfinkel 2	USA	0.2070	0.2134	0.9699	21.9512	0	0	0	0
Geng	China	0.7701	0.3519	2.1886	8.0765	0	0	0	0
Gorlova	USA	0.1398	0.3071	0.4550	10.6004	0	0	0	1
Hirayama	Japan	0.3716	0.1818	2.0440	30.2626	0	0	0	0
Hole	Scotland	0.6366	1.0955	0.5811	0.8333	0	0	0	0
Humble 1	USA	0.7885	0.5499	1.4339	3.3074	0	0	0	0
IARC: Kreuzer	Germany	-0.2231	0.2438	-0.9154	16.8300	0	0	0	0
Inoue	Japan	0.8109	0.6229	1.3018	2.5772	0	0	0	0
Janerich	USA	-0.2877	0.2391	-1.2031	17.4887	0	0	0	0
Jee	Korea	0.5423	0.3136	1.7291	10.1656	0	1	0	3
Johnson	Canada	0.1823	0.3344	0.5452	8.9410	1	1	0	2
Kabat 1	USA	-0.2357	0.5823	-0.4048	2.9497	0	0	0	0
Kabat 2	USA	0.0770	0.2994	0.2571	11.1578	0	0	0	2
Kalandidi	Greece	0.7467	0.3367	2.2175	8.8198	1	0	0	2
Koo	China	0.4947	0.3233	1.5300	9.5655	0	0	0	2
Lagarde	Sweden	0.1398	0.1612	0.8672	38.4970	0	0	0	3
Lam T	China	0.5008	0.1801	2.7805	30.8285	0	0	0	0
Lam W	China	0.6981	0.3132	2.2294	10.1972	0	0	0	0
Layard	USA	-0.5447	0.3383	-1.6101	8.7366	0	0	0	0
Lee	England	0.0000	0.5080	0.0000	3.8755	0	0	0	0
Lee C-H	Taiwan	0.6259	0.1894	3.3054	27.8862	0	0	0	2
Liu Q	China	0.5423	0.4119	1.3166	5.8941	0	0	0	2
Liu Z	China	-0.2614	0.4788	-0.5459	4.3618	0	0	0	0
Malats	7 Europe+Brazil	0.4055	0.3392	1.1955	8.6930	0	0	0	0
McGhee	China	0.3221	0.1977	1.6295	25.5946	0	0	0	2
Nishino	Japan	0.5878	0.4915	1.1960	4.1400	1	1	1	0
Ohno	Japan	0.0000	0.2039	0.0000	24.0539	0	0	0	0
Pershagen	Sweden	0.1823	0.2803	0.6505	12.7311	0	0	0	0
Rapiti	India	0.1823	0.4484	0.4066	4.9727	0	0	0	0
Rylander	Sweden	0.3148	0.4480	0.7027	4.9829	0	0	0	0
Schwartz	USA	0.0953	0.2162	0.4409	21.4034	0	0	0	0
Seow	Singapore	0.2561	0.1699	1.5076	34.6627	0	0	0	0
Shen	China	-0.2877	0.4459	-0.6452	5.0301	0	0	0	0
Shimizu	Japan	0.0770	0.2666	0.2887	14.0676	0	0	0	0
Sobue	Japan	0.1222	0.1880	0.6500	28.2860	0	0	0	2
Speize	USA	0.4055	0.7767	0.5221	1.6577	0	0	0	0
Stockwell	USA	0.4700	0.3372	1.3939	8.7954	0	0	0	2
Sun	China	0.1484	0.1908	0.7779	27.4727	0	0	0	2
Svensson	Sweden	0.3075	0.4808	0.6395	4.3255	0	0	0	0
Trichopoulos	Greece	0.7324	0.2796	2.6198	12.7958	0	0	0	0
Vineis	Western Europe	0.0488	0.3319	0.1470	9.0791	1	1	1	2
Wang L	China	0.0296	0.2657	0.1113	14.1669	0	0	0	1

ALL STUDIES

WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17

ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06

Female (Husband's smoking)

BASIC DATA USED IN META-ANALYSES

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION

Study title	Country	Beta	St.Err. Beta	Z	Weight	FRU	VEG	FAT	EDU
Wang S	China	0.9282	0.3567	2.6024	7.8607	0	0	0	0
Wang T	China	0.1044	0.2577	0.4049	15.0558	0	0	0	0
Wu	USA	0.1823	0.4814	0.3787	4.3150	0	0	0	0
Wu-Williams	China	-0.3567	0.1034	-3.4482	93.4649	0	0	0	2
Zaridze	Russia	0.4253	0.1874	2.2689	28.4648	0	0	0	2
Zatloukal	Czech Republic	-0.7340	0.4201	-1.7471	5.6658	0	0	0	2
Zheng	China	0.9243	0.4292	2.1536	5.4295	0	0	0	0
Zhong	China	0.0953	0.1604	0.5943	38.8862	1	0	0	1

NOTES: BETA SLOPE OF LOG RR ON NCIGS

SE BETA STANDARD ERROR OF BETA

Z RATIO OF BETA TO ITS STANDARD ERROR (APPROXIMATE NORMAL STATISTIC)

WEIGHT INVERSE OF THE VARIANCE OF BETA

FRU = 1 ANALYSIS ADJUSTED FOR FRUIT

VEG = 1 " " " VEGETABLES

FAT = 1 " " " FRUIT

EDU = 1 " " " INCOME

= 2 " " " EDUCATION

= 3 " " " SOCIO-ECONOMIC STATUS

ALL STUDIES

WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17
ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06
Female (Husband's smoking)

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION
RANDOM-EFFECTS META-ANALYSES

Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	60.6445	(66)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1946	0.0397	+++	1.2149	1.1239	1.3132

SEPARATE RANDOM-EFFECTS META-ANALYSES BY REGION

NORTH AMERICA AND EUROPE
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	36.0680	(36)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1389	0.0416	++	1.1491	1.0592	1.2466

ASIA
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	22.6445	(29)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.2616	0.0683	+++	1.2990	1.1363	1.4849

USA AND CANADA
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	17.2188	(20)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1056	0.0493	+	1.1113	1.0090	1.2240

EUROPE
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	15.6149	(15)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.2061	0.0820	+	1.2289	1.0465	1.4431

CHINA AND HONG KONG
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	14.3002	(17)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.2292	0.0997	+	1.2575	1.0343	1.5290

REST OF ASIA
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	9.1645	(11)

ALL STUDIES
WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17
ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06
Female (Husband's smoking)

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION
SEPARATE RANDOM-EFFECTS META-ANALYSES BY REGION

Log RR (Beta)
WEIGHTED on Beta Weights

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.3114	0.0697	+++	1.3653	1.1910	1.5651

SEPARATE RANDOM-EFFECTS META-ANALYSES BY YEAR OF PUBLICATION

PUBLISHED IN 1980S
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	19.5614	(24)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.3255	0.0592	+++	1.3847	1.2329	1.5552

PUBLISHED IN 1990S
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	25.6280	(26)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1411	0.0637	+	1.1515	1.0163	1.3047

PUBLISHED IN 2000S
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	13.9166	(14)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1511	0.0724	(+)	1.1631	1.0093	1.3403

SEPARATE RANDOM-EFFECTS META-ANALYSES BY NUMBER OF LUNG CANCER CASES

<100 CASES
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	37.4049	(38)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.2885	0.0673	+++	1.3344	1.1696	1.5225

100-199 CASES
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	11.5391	(13)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1274	0.0557	+	1.1359	1.0184	1.2670

200-399 CASES
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	7.7414	(8)

ALL STUDIES
WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17
ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06
Female (Husband's smoking)

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION
SEPARATE RANDOM-EFFECTS META-ANALYSES BY NUMBER OF LUNG CANCER CASES

Log RR (Beta)
WEIGHTED on Beta Weights

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.3008	0.0654	++	1.3509	1.1884	1.5357

400+ CASES
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	3.5316	(4)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.0143	0.1114	N.S.	1.0144	0.8154	1.2620

SEPARATE RANDOM-EFFECTS META-ANALYSES BY DOSE-RESPONSE OR NOT

RESULTS FOR DOSE-RESPONSE
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	22.3402	(22)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.2731	0.0551	+++	1.3141	1.1794	1.4640

NO RESULTS FOR DOSE-RESPONSE
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	37.8908	(43)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1445	0.0512	++	1.1554	1.0451	1.2774

SEPARATE RANDOM-EFFECTS META-ANALYSES BY AGE ADJUSTMENT OR NOT

ADJUSTED (OR MATCHED) FOR AGE
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	47.7677	(54)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1415	0.0391	+++	1.1520	1.0671	1.2437

NOT ADJUSTED (OR MATCHED) FOR AGE
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	11.2659	(11)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.4607	0.1061	++	1.5852	1.2876	1.9515

SEPARATE RANDOM-EFFECTS META-ANALYSES BY STUDY TYPE

CASE-CONTROL STUDIES

ALL STUDIES
WEIGHT ON (1/se*se), Variance set at 1

APPENDIX 17
ETS and Lung Cancer - Meta-Analysis of exposed/unexposed Risks, 13-SEP-06
Female (Husband's smoking)

UNCORRECTED FOR CONFOUNDERS OR MISCLASSIFICATION
SEPARATE RANDOM-EFFECTS META-ANALYSES BY STUDY TYPE

Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	52.2692	(56)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.1939	0.0451	+++	1.2140	1.1113	1.3261

PROSPECTIVE STUDIES
Log RR (Beta)
WEIGHTED on Beta Weights

	Deviance	(DF)
Model 1	5.8353	(9)

	Estimate	S.E.	P	RR	95%CIl	95%CIu
Constant	0.2010	0.0793	+	1.2226	1.0466	1.4283

ALL STUDIES
WEIGHT ON (1/se*se), Variance set at 1