

Appendix Table H1 -

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous

This analysis is restricted to results for:

- 1) Results not by amount smoked
- 2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:

- 3) CIGTYP: filter only/NOS, always, mainly, both, equally, ever
 - 4) DENOM: plain only/NOS, always, mainly, ever
 - 5) PRODUCT: cigarettes regardless of other products, cigarettes only (Note no study has both product definitions available)
 - 6) SMKSTA: ever, current. (Note no study has both ever and current available)
 - 7) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small, a = adeno, KI = Kreyberg I, u = undifferentiated)
 - 8) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic, ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
 - 9) Followup period (prospective studies): whole study (coded as 0) or longest available
 - 10) For overlapping studies: principal rather than subsidiary studies
- Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3 and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number of confounder(s) are coded as 20.)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary), and any results which would have been included in preference except that they had incomplete data (i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table H1 - 1

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
 Squamous
 Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
LUBIN2	201	m	0	0	all	-	q	Eu:mul	1976	CC	3	ever cig+/-ot	only f	always	p
LUBIN2	233	f	0	0	all	-	q	Eu:mul	1976	CC	3	ever cig+/-ot	only f	always	p
MATOS	51	m	0	0	all	-	q	SCAmer	1994	CC	3	ever cig+/-ot	mainly f	mainly	p
PEZZOT	12	m	0	0	all	-	q	SCAmer	1987	CC	4	ever cig only	only f	ever	p
SOBUE	85	m	0	0	all	-	q	As:Jap	1986	CC	5	current cig+/-ot	only f	p	NOS
WAKAI	68	m	0	0	all	-	q	As:Jap	1988	CC	5	current cig+/-ot	only f	p	NOS
WYNDE3	90	m	0	0	all	-	KI	NAmer	1966	CC	1	current cig+/-ot	mainly f	always	p
WYNDE5	15	m	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always	p
WYNDE5	14	m	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always	p
WYNDE5	23	f	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always	p
WYNDE5	22	f	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always	p
WYNDE6	310	m	0	0	all	-	q	NAmer	1969	CC	3	current cig+/-ot	only f	always	p
WYNDE6	316	f	0	0	all	-	q	NAmer	1969	CC	3	current cig+/-ot	only f	always	p

Appendix Table H1 - 2

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
LUBIN2	201	m	3	-	-	-	-	0.53	(0.45- 0.62)
LUBIN2	233	f	3	-	-	-	-	0.15	(0.09- 0.26)
Subtotal LUBIN2								0.48	(0.41- 0.56)
MATOS	51	m	3	-	-	-	-	0.71	(0.27- 1.67)
PEZZOT	12	m	4	-	-	-	-	0.20	(0.11- 0.37)
SOBUE	85	m	5	-	-	-	-	0.45	(0.25- 0.83)
WAKAI	68	m	5	-	-	-	-	0.45	(0.14- 1.52)
WYNDE3	90	m	1	-	-	-	-	0.56	(0.34- 0.92)
WYNDE5	14	m	2	-	-	-	-	0.84	(0.65- 1.09)
WYNDE5	15	m	2	-	-	-	-	0.79	(0.61- 1.03)
WYNDE5	22	f	2	-	-	-	-	0.78	(0.40- 1.49)
WYNDE5	23	f	2	-	-	-	-	0.73	(0.38- 1.39)
Subtotal WYNDE5								0.81	(0.68- 0.96)
WYNDE6	310	m	3	-	-	-	-	0.80	(0.50- 1.20)
WYNDE6	316	f	3	-	-	-	-	0.40	(0.20- 0.80)
Subtotal WYNDE6								0.66	(0.45- 0.95)
Partial Totals				0	0	0	0		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
LUBIN2	201	m	3	-0.63	149.62	1.27	0.0000
LUBIN2	233	f	3	-1.90	13.65	25.04	0.0000
Subtotal LUBIN2				-1.45	163.27	26.32	
MATOS	51	m	3	-0.34	4.63	0.19	0.4613
PEZZOT	12	m	4	-1.61	10.44	11.88	0.0000
SOBUE	85	m	5	-0.80	10.67	0.70	0.0091
WAKAI	68	m	5	-0.80	2.70	0.18	0.1894
WYNDE3	90	m	1	-0.58	15.51	0.02	0.0224
WYNDE5	14	m	2	-0.17	57.50	7.80	0.1861
WYNDE5	15	m	2	-0.24	55.99	5.28	0.0778
WYNDE5	22	f	2	-0.25	8.89	0.77	0.4589
WYNDE5	23	f	2	-0.31	9.14	0.47	0.3415
Subtotal WYNDE5				1.20	131.51	14.32	
WYNDE6	310	m	3	-0.22	20.05	2.05	0.3177
WYNDE6	316	f	3	-0.92	8.00	1.12	0.0096
Subtotal WYNDE6				-0.05	28.04	3.16	

RR data

	N	13
	NS	8
	Wt	366.77
Het	Chi	56.77
Het	df	12
Het	P	***
Fixed	RR	0.58
	RRl	0.52
	RRu	0.64
	P	---
Random	RR	0.52
	RRl	0.40
	RRu	0.68
	P	---

Appendix Table H1 - 3

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
 Squamous
 Adjusted

RR data

	N	13		
	NS	8		
	Wt	366.77		
Het	Chi	56.77		
Het	df	12		
Het	P	***		
Fixed	RR	0.58		
	RRl	0.52		
	RRu	0.64		
	P	---		
Random	RR	0.52		
	RRl	0.40		
	RRu	0.68		
	P	---		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	9	4	13
	NS	8	3	11
	Wt	327.10	39.67	366.77
Het	Chi	28.50	20.31	56.77
Het	df	8	3	12
Het	P	***	***	***
Fixed	RR	0.61	0.38	0.58
	RRl	0.55	0.28	0.52
	RRu	0.68	0.52	0.64
	P	---	---	---
Random	RR	0.59	0.42	0.52
	RRl	0.45	0.19	0.40
	RRu	0.75	0.96	0.68
	P	---	-	---
Between	Chi			7.96
Between	df			1
Between	P			**

Appendix Table H1 - 4

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous
 Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
LUBIN2	185	m	0	0	all	-	q	Eu:mul	1976	CC	0	ever cig+/-ot	only f	always	p
LUBIN2	217	f	0	0	all	-	q	Eu:mul	1976	CC	0	ever cig+/-ot	only f	always	p
MATOS	73	m	0	0	all	-	q	SCAmer	1994	CC	0	ever cig+/-ot	mainly f	mainly	p
PEZZOT	11	m	0	0	all	-	q	SCAmer	1987	CC	2	ever cig only	only f	ever	p
SOBUE	73	m	0	0	all	-	q	As:Jap	1986	CC	0	current cig+/-ot	only f	p	NOS
WAKAI	67	m	0	0	all	-	q	As:Jap	1988	CC	0	current cig+/-ot	only f	p	NOS
WYNDE3	89	m	0	0	all	-	KI	NAmer	1966	CC	0	current cig+/-ot	mainly f	always	p
WYNDE5	12	m	0	0	wh	-	KI	NAmer	1969	CC	0	current cig+/-ot	mainly f	always	p
WYNDE5	20	f	0	0	wh	-	KI	NAmer	1969	CC	0	current cig+/-ot	mainly f	always	p
WYNDE6	298	m	0	0	all	-	q	NAmer	1969	CC	0	current cig+/-ot	only f	always	p
WYNDE6	304	f	0	0	all	-	q	NAmer	1969	CC	0	current cig+/-ot	only f	always	p

Appendix Table H1 - 5

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
LUBIN2	185	m	0	190	1018	1340	3810	0.53	(0.45- 0.63)
LUBIN2	217	f	0	40	213	32	62	0.36	(0.21- 0.63)
Subtotal LUBIN2								0.51	(0.44- 0.60)
MATOS	73	m	0	38	229	9	46	0.85	(0.38- 1.87)
PEZZOT	11	m	2	-	-	-	-	0.20	(0.11- 0.37)
SOBUE	73	m	0	220	540	27	26	0.39	(0.22- 0.69)
WAKAI	67	m	0	81	271	5	9	0.54	(0.18- 1.65)
WYNDE3	89	m	0	66	82	81	62	0.62	(0.39- 0.98)
WYNDE5	12	m	0	143	879	150	704	0.76	(0.59- 0.98)
WYNDE5	20	f	0	50	857	13	166	0.74	(0.40- 1.40)
Subtotal WYNDE5								0.76	(0.60- 0.96)
WYNDE6	298	m	0	62	122	159	165	0.53	(0.36- 0.77)
WYNDE6	304	f	0	57	158	33	30	0.33	(0.18- 0.59)
Subtotal WYNDE6								0.46	(0.33- 0.63)
Partial Totals				947	4369	1849	5080		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
LUBIN2	185	m	0	-0.63	137.85	0.07	0.0000
LUBIN2	217	f	0	-1.01	12.97	2.07	0.0003
Subtotal LUBIN2				-0.42	150.83	2.14	
MATOS	73	m	0	-0.16	6.11	1.22	0.6838
PEZZOT	11	m	2	-1.61	10.44	10.40	0.0000
SOBUE	73	m	0	-0.94	12.21	1.28	0.0011
WAKAI	67	m	0	-0.62	3.06	0.00	0.2785
WYNDE3	89	m	0	-0.48	17.91	0.29	0.0403
WYNDE5	12	m	0	-0.27	61.66	7.20	0.0341
WYNDE5	20	f	0	-0.29	9.60	0.97	0.3616
Subtotal WYNDE5				0.66	71.27	8.17	
WYNDE6	298	m	0	-0.64	27.27	0.02	0.0008
WYNDE6	304	f	0	-1.11	11.43	2.89	0.0002
Subtotal WYNDE6				-0.53	38.69	2.92	

RR data

	N	11
	NS	8
	Wt	310.52
Het	Chi	26.41
Het	df	10
Het	P	**
Fixed	RR	0.54
	RR1	0.49
	RRu	0.61
	P	---
Random	RR	0.50
	RR1	0.40
	RRu	0.63
	P	---

Appendix Table H1 - 6

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous
Unadjusted

RR data

	N	11		
	NS	8		
	Wt	310.52		
Het	Chi	26.41		
Het	df	10		
Het	P	**		
Fixed	RR	0.54		
	RRl	0.49		
	RRu	0.61		
	P	---		
Random	RR	0.50		
	RRl	0.40		
	RRu	0.63		
	P	---		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	8	3	11
	NS	8	3	11
	Wt	276.52	34.01	310.52
Het	Chi	20.26	4.10	26.41
Het	df	7	2	10
Het	P	**	N.S.	**
Fixed	RR	0.56	0.43	0.54
	RRl	0.50	0.31	0.49
	RRu	0.63	0.60	0.61
	P	---	---	---
Random	RR	0.53	0.44	0.50
	RRl	0.41	0.27	0.40
	RRu	0.68	0.71	0.63
	P	---	---	---
Between	Chi			2.05
Between	df			1
Between	P			N.S.

Appendix Table H1 - 7

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous

Excluded studies (and stage at which they were excluded)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	BLOT2	BOUCHA	BUELL	HIRAOK	LAURIL	MOLLO	MZILEN	VANDER								
2	BERRIN	CHEN	RESTRE	TAO	ULMER	WEIR										
3	ABELIN	ABRAHA	AKIBA	AMANDU	AMES	ANDERS	ARCHER	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND	BARBON	BENSHL	BEST
	BLOHMK	BLOT1	BLOT3	BLOT4	BOFFET	BOUCOT	BRESLO	BRETT	BROCKM	BROWN1	BROWN2	BROWN3	BYERS1	BYERS2	CARPEN	CASCO2
	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN2	CHEN3	CHIAZZ	CHOW	CHYOU	COMSTO	COOKSO	CPSI	DAMBER	DARBY	DAVEYS
	DEAN	DEKLER	DOCKER	DOLL2	DORANT	DORGAN	DORN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENSTRO	ESAKI	FAN	GAO
	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2
	HAMMON	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE
	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KIHARA
	KINLEN	KJUUS	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LAUSSM	LEI	LEMARC
	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MAGNUS	MARSH
	MARSH2	MARTIS	MASTRA	MATSUD	MCCONN	MCDUFF	MCLAUG	MILLER	MILLS	MRFIT	MURATA	NAM	NOTAN2	NOTANI	NOU	ODRISC
	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PIKE	PISANI	POFFIJ	POLEDN	PRESCO
	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEOW
	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI
	SVENSS	TANG	TENKAN	TIZZAN	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	VEIERO	VUTUC	WALD	WANG	WANG2	WANG3	WANG4
	WAR SIN	WATSON	WICKLU	WIGLE	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE4	WYNDE7	WYNDE8	WYNDER	XIANGZ	XU
	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU							
7	AGUDO	ALDERS	ARMADA	BECHER	BROSS	BUFFLE	CHOI	CORREA	CPSII	DEAN2	DEAN3	DESTE2	DESTEF	DOLL	ENGELA	KAISE2
10	KHUDER	LANGE	MACLEN	MIGRAN	MRFITR	RIMING	SEGI2	TANG2								
	BENHAM															

Appendix Table H1 - 8

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs only Plain (or nearest available)
Squamous
Potentially overlapping studies

REF	REFGP	PRINC2	OVERLAP/LINK
LUBIN2	LUBIN2	1	Lubin-combined
WYNDE5	WYNDE6	1	WYNDE5/6/7/8
WYNDE6	WYNDE6	1	WYNDE5/6/7/8

Appendix Table H2 -

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous

This analysis is restricted to results for:

- 1) Results not by amount smoked
- 2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:

- 3) CIGTYP: filter ever, equally, both, mainly, always, only/NOS
 - 4) DENOM: plain only/NOS, always, mainly, ever
 - 5) PRODUCT: cigarettes regardless of other products, cigarettes only (Note no study has both product definitions available)
 - 6) SMKSTA: ever, current. (Note no study has both ever and current available)
 - 7) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small, a = adeno, KI = Kreyberg I, u = undifferentiated)
 - 8) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic, ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
 - 9) Followup period (prospective studies): whole study (coded as 0) or longest available
 - 10) For overlapping studies: principal rather than subsidiary studies
- Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3 and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number of confounder(s) are coded as 20.)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary), and any results which would have been included in preference except that they had incomplete data (i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table H2 - 1

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
LUBIN2	209	m	0	0	all	-	q	Eu:mul	1976	CC	3	ever cig+/-ot	ever f	always	p
LUBIN2	241	f	0	0	all	-	q	Eu:mul	1976	CC	3	ever cig+/-ot	ever f	always	p
MATOS	51	m	0	0	all	-	q	SCAmer	1994	CC	3	ever cig+/-ot	mainly f	mainly	p
PEZZOT	12	m	0	0	all	-	q	SCAmer	1987	CC	4	ever cig only	only f	ever	p
SOBUE	85	m	0	0	all	-	q	As:Jap	1986	CC	5	current cig+/-ot	only f	p	NOS
WAKAI	68	m	0	0	all	-	q	As:Jap	1988	CC	5	current cig+/-ot	only f	p	NOS
WYNDE3	90	m	0	0	all	-	KI	NAmer	1966	CC	1	current cig+/-ot	mainly f	always	p
WYNDE5	1	m	0	0	all	-	KI	NAmer	1969	CC	0	current cig+/-ot	ever f	always	p
WYNDE5	4	f	0	0	all	-	KI	NAmer	1969	CC	0	current cig+/-ot	ever f	always	p
WYNDE6	312	m	0	0	all	-	q	NAmer	1969	CC	3	current cig+/-ot	ever f	always	p
WYNDE6	318	f	0	0	all	-	q	NAmer	1969	CC	3	current cig+/-ot	ever f	always	p

Appendix Table H2 - 2

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
LUBIN2	209	m	3	-	-	-	-	0.93 (0.86-	1.00)
LUBIN2	241	f	3	-	-	-	-	0.22 (0.14-	0.33)
Subtotal LUBIN2								0.89 (0.83-	0.96)
MATOS	51	m	3	-	-	-	-	0.71 (0.27-	1.67)
PEZZOT	12	m	4	-	-	-	-	0.20 (0.11-	0.37)
SOBUE	85	m	5	-	-	-	-	0.45 (0.25-	0.83)
WAKAI	68	m	5	-	-	-	-	0.45 (0.14-	1.52)
WYNDE3	90	m	1	-	-	-	-	0.56 (0.34-	0.92)
WYNDE5	1	m	0	278	629	200	398	0.88 (0.71-	1.10)
WYNDE5	4	f	0	84	200	21	30	0.60 (0.32-	1.11)
Subtotal WYNDE5								0.84 (0.68-	1.04)
WYNDE6	312	m	3	-	-	-	-	0.89 (0.68-	1.16)
WYNDE6	318	f	3	-	-	-	-	0.55 (0.31-	1.00)
Subtotal WYNDE6								0.82 (0.64-	1.04)
Partial Totals				362	829	221	428		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
LUBIN2	209	m	3	-0.07	675.49	5.70	0.0593
LUBIN2	241	f	3	-1.51	20.90	38.07	0.0000
Subtotal LUBIN2				-1.26	696.39	43.77	
MATOS	51	m	3	-0.34	4.63	0.15	0.4613
PEZZOT	12	m	4	-1.61	10.44	21.81	0.0000
SOBUE	85	m	5	-0.80	10.67	4.29	0.0091
WAKAI	68	m	5	-0.80	2.70	1.09	0.1894
WYNDE3	90	m	1	-0.58	15.51	2.68	0.0224
WYNDE5	1	m	0	-0.13	78.74	0.10	0.2546
WYNDE5	4	f	0	-0.51	10.22	1.23	0.1025
Subtotal WYNDE5				-0.31	88.96	1.33	
WYNDE6	312	m	3	-0.12	53.87	0.12	0.3924
WYNDE6	318	f	3	-0.60	11.20	2.10	0.0454
Subtotal WYNDE6				-0.39	65.07	2.23	

RR data

	N	11
	NS	8
	Wt	894.38
Het	Chi	77.33
Het	df	10
Het	P	***
Fixed	RR	0.85
	RR1	0.79
	RRu	0.91
	P	---
Random	RR	0.55
	RR1	0.41
	RRu	0.74
	P	---

Appendix Table H2 - 3

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
Adjusted

RR data

	N	11		
	NS	8		
	Wt	894.38		
Het	Chi	77.33		
Het	df	10		
Het	P	***		
Fixed	RR	0.85		
	RRl	0.79		
	RRu	0.91		
	P	---		
Random	RR	0.55		
	RRl	0.41		
	RRu	0.74		
	P	---		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	8	3	11
	NS	8	3	11
	Wt	852.06	42.32	894.38
Het	Chi	34.36	9.75	77.33
Het	df	7	2	10
Het	P	***	**	***
Fixed	RR	0.89	0.36	0.85
	RRl	0.83	0.26	0.79
	RRu	0.95	0.48	0.91
	P	---	---	---
Random	RR	0.65	0.41	0.55
	RRl	0.50	0.20	0.41
	RRu	0.85	0.81	0.74
	P	--	-	---
Between	Chi			33.23
Between	df			1
Between	P			***

Appendix Table H2 - 4

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
 Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
LUBIN2	193	m	0	0	all	-	q	Eu:mul	1976	CC	0	ever cig+/-ot	ever f always p		
LUBIN2	225	f	0	0	all	-	q	Eu:mul	1976	CC	0	ever cig+/-ot	ever f always p		
MATOS	73	m	0	0	all	-	q	SCAmer	1994	CC	0	ever cig+/-ot	mainly f mainly p		
PEZZOT	11	m	0	0	all	-	q	SCAmer	1987	CC	2	ever cig only	only f ever p		
SOBUE	73	m	0	0	all	-	q	As:Jap	1986	CC	0	current cig+/-ot	only f p NOS		
WAKAI	67	m	0	0	all	-	q	As:Jap	1988	CC	0	current cig+/-ot	only f p NOS		
WYNDE3	89	m	0	0	all	-	KI	NAmer	1966	CC	0	current cig+/-ot	mainly f always p		
WYNDE5	1	m	0	0	all	-	KI	NAmer	1969	CC	0	current cig+/-ot	ever f always p		
WYNDE5	4	f	0	0	all	-	KI	NAmer	1969	CC	0	current cig+/-ot	ever f always p		
WYNDE6	300	m	0	0	all	-	q	NAmer	1969	CC	0	current cig+/-ot	ever f always p		
WYNDE6	306	f	0	0	all	-	q	NAmer	1969	CC	0	current cig+/-ot	ever f always p		

Appendix Table H2 - 5

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
LUBIN2	193	m	0	2255	6627	1340	3810	0.97	(0.89- 1.05)
LUBIN2	225	f	0	168	505	32	62	0.64	(0.41- 1.02)
Subtotal LUBIN2								0.96	(0.89- 1.03)
MATOS	73	m	0	38	229	9	46	0.85	(0.38- 1.87)
PEZZOT	11	m	2	-	-	-	-	0.20	(0.11- 0.37)
SOBUE	73	m	0	220	540	27	26	0.39	(0.22- 0.69)
WAKAI	67	m	0	81	271	5	9	0.54	(0.18- 1.65)
WYNDE3	89	m	0	66	82	81	62	0.62	(0.39- 0.98)
WYNDE5	1	m	0	278	629	200	398	0.88	(0.71- 1.10)
WYNDE5	4	f	0	84	200	21	30	0.60	(0.32- 1.11)
Subtotal WYNDE5								0.84	(0.68- 1.04)
WYNDE6	300	m	0	571	711	159	165	0.83	(0.65- 1.06)
WYNDE6	306	f	0	248	437	33	30	0.52	(0.31- 0.87)
Subtotal WYNDE6								0.76	(0.61- 0.95)
Partial Totals				4009	10231	1907	4638		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
LUBIN2	193	m	0	-0.03	623.79	4.94	0.4092
LUBIN2	225	f	0	-0.44	18.08	1.82	0.0618
Subtotal LUBIN2				-0.23	641.87	6.76	
MATOS	73	m	0	-0.16	6.11	0.01	0.6838
PEZZOT	11	m	2	-1.61	10.44	23.10	0.0000
SOBUE	73	m	0	-0.94	12.21	8.08	0.0011
WAKAI	67	m	0	-0.62	3.06	0.76	0.2785
WYNDE3	89	m	0	-0.48	17.91	2.35	0.0403
WYNDE5	1	m	0	-0.13	78.74	0.00	0.2546
WYNDE5	4	f	0	-0.51	10.22	1.54	0.1025
Subtotal WYNDE5				-0.40	88.96	1.55	
WYNDE6	300	m	0	-0.18	64.48	0.23	0.1433
WYNDE6	306	f	0	-0.66	14.29	4.16	0.0123
Subtotal WYNDE6				-0.60	78.78	4.40	

RR data

	N	11
	NS	8
	Wt	859.35
Het	Chi	47.01
Het	df	10
Het	P	***
Fixed	RR	0.89
	RRl	0.83
	RRu	0.95
	P	---
Random	RR	0.64
	RRl	0.50
	RRu	0.80
	P	---

Appendix Table H2 - 6

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
Unadjusted

RR data

	N	11		
	NS	8		
	Wt	859.35		
Het	Chi	47.01		
Het	df	10		
Het	P	***		
Fixed	RR	0.89		
	RRl	0.83		
	RRu	0.95		
	P	---		
Random	RR	0.64		
	RRl	0.50		
	RRu	0.80		
	P	---		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	8	3	11
	NS	8	3	11
	Wt	816.76	42.59	859.35
Het	Chi	39.11	0.40	47.01
Het	df	7	2	10
Het	P	***	N.S.	***
Fixed	RR	0.90	0.59	0.89
	RRl	0.84	0.44	0.83
	RRu	0.97	0.79	0.95
	P	--	---	---
Random	RR	0.65	0.59	0.64
	RRl	0.50	0.44	0.50
	RRu	0.86	0.79	0.80
	P	--	---	---
Between	Chi			7.50
Between	df			1
Between	P			**

Appendix Table H2 - 7

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous

Excluded studies (and stage at which they were excluded)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	BLOT2	BOUCHA	BUELL	HIRAOK	LAURIL	MOLLO	MZILEN	VANDER								
2	BERRIN	CHEN	RESTRE	TAO	ULMER	WEIR										
3	ABELIN	ABRAHA	AKIBA	AMANDU	AMES	ANDERS	ARCHER	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND	BARBON	BENSHL	BEST
	BLOHMK	BLOT1	BLOT3	BLOT4	BOFFET	BOUCOT	BRESLO	BRETT	BROCKM	BROWN1	BROWN2	BROWN3	BYERS1	BYERS2	CARPEN	CASCO2
	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN2	CHEN3	CHIAZZ	CHOW	CHYOU	COMSTO	COOKSO	CPSI	DAMBER	DARBY	DAVEYS
	DEAN	DEKLER	DOCKER	DOLL2	DORANT	DORGAN	DORN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENSTRO	ESAKI	FAN	GAO
	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2
	HAMMON	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE
	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KIHARA
	KINLEN	KJUUS	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LAUSSM	LEI	LEMARC
	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MAGNUS	MARSH
	MARSH2	MARTIS	MASTRA	MATSUD	MCCONN	MCDUFF	MCLAUG	MILLER	MILLS	MRFIT	MURATA	NAM	NOTAN2	NOTANI	NOU	ODRISC
	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PIKE	PISANI	POFFIJ	POLEDN	PRESCO
	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEOW
	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI
	SVENSS	TANG	TENKAN	TIZZAN	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	VEIERO	VUTUC	WALD	WANG	WANG2	WANG3	WANG4
	WAR SIN	WATSON	WICKLU	WIGLE	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE4	WYNDE7	WYNDE8	WYNDER	XIANGZ	XU
	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU							
7	AGUDO	ALDERS	ARMADA	BECHER	BROSS	BUFFLE	CHOI	CORREA	CPSII	DEAN2	DEAN3	DESTE2	DESTEF	DOLL	ENGELA	KAISE2
10	KHUDER	LANGE	MACLEN	MIGRAN	MRFITR	RIMING	SEGI2	TANG2								
	BENHAM															

Appendix Table H2 - 8

IESLC - Meta-analysis of Cigarette Smoking, ever Filter vs only Plain (or nearest available)
Squamous
Potentially overlapping studies

REF	REFGP	PRINC2	OVERLAP/LINK
LUBIN2	LUBIN2	1	Lubin-combined
WYNDE5	WYNDE6	1	WYNDE5/6/7/8
WYNDE6	WYNDE6	1	WYNDE5/6/7/8

Appendix Table H3 -

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
Squamous

This analysis is restricted to results for:

- 1) Results not by amount smoked
- 2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:

- 3) CIGTYP: filter only/NOS, always, mainly, both, equally, ever
 - 4) DENOM: plain ever, mainly, always, only/NOS
 - 5) PRODUCT: cigarettes regardless of other products, cigarettes only (Note no study has both product definitions available)
 - 6) SMKSTA: ever, current (Note no study has both ever and current available)
 - 7) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small, a = adeno, KI = Kreyberg I, u = undifferentiated)
 - 8) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic, ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
 - 9) Followup period (prospective studies): whole study (coded as 0) or longest available
 - 10) For overlapping studies: principal rather than subsidiary studies
- Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3 and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number of confounder(s) are coded as 20.)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary), and any results which would have been included in preference except that they had incomplete data (i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table H3 - 1

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
 Squamous
 Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
LUBIN2	213	m	0	0	all	-	q	Eu:mul	1976	CC	3	ever cig+/-ot	only f	ever p	
LUBIN2	245	f	0	0	all	-	q	Eu:mul	1976	CC	3	ever cig+/-ot	only f	ever p	
MATOS	51	m	0	0	all	-	q	SCAmer	1994	CC	3	ever cig+/-ot	mainly f	mainly p	
PEZZOT	12	m	0	0	all	-	q	SCAmer	1987	CC	4	ever cig only	only f	ever p	
SOBUE	85	m	0	0	all	-	q	As:Jap	1986	CC	5	current cig+/-ot	only f	p NOS	
WAKAI	68	m	0	0	all	-	q	As:Jap	1988	CC	5	current cig+/-ot	only f	p NOS	
WYNDE3	90	m	0	0	all	-	KI	NAmer	1966	CC	1	current cig+/-ot	mainly f	always p	
WYNDE5	15	m	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always p	
WYNDE5	14	m	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always p	
WYNDE5	23	f	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always p	
WYNDE5	22	f	0	0	wh	-	KI	NAmer	1969	CC	2	current cig+/-ot	mainly f	always p	
WYNDE6	311	m	0	0	all	-	q	NAmer	1969	CC	3	current cig+/-ot	only f	ever p	
WYNDE6	317	f	0	0	all	-	q	NAmer	1969	CC	3	current cig+/-ot	only f	ever p	

Appendix Table H3 - 2

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
LUBIN2	213	m	3	-	-	-	-	0.93	(0.86- 1.00)
LUBIN2	245	f	3	-	-	-	-	0.82	(0.57- 1.17)
Subtotal LUBIN2								0.93	(0.86- 1.00)
MATOS	51	m	3	-	-	-	-	0.71	(0.27- 1.67)
PEZZOT	12	m	4	-	-	-	-	0.20	(0.11- 0.37)
SOBUE	85	m	5	-	-	-	-	0.45	(0.25- 0.83)
WAKAI	68	m	5	-	-	-	-	0.45	(0.14- 1.52)
WYNDE3	90	m	1	-	-	-	-	0.56	(0.34- 0.92)
WYNDE5	14	m	2	-	-	-	-	0.84	(0.65- 1.09)
WYNDE5	15	m	2	-	-	-	-	0.79	(0.61- 1.03)
WYNDE5	22	f	2	-	-	-	-	0.78	(0.40- 1.49)
WYNDE5	23	f	2	-	-	-	-	0.73	(0.38- 1.39)
Subtotal WYNDE5								0.81	(0.68- 0.96)
WYNDE6	311	m	3	-	-	-	-	0.87	(0.59- 1.27)
WYNDE6	317	f	3	-	-	-	-	0.63	(0.41- 0.98)
Subtotal WYNDE6								0.76	(0.57- 1.01)
Partial Totals				0	0	0	0		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
LUBIN2	213	m	3	-0.07	675.49	3.53	0.0593
LUBIN2	245	f	3	-0.20	29.71	0.09	0.2794
Subtotal LUBIN2				0.02	705.21	3.61	
MATOS	51	m	3	-0.34	4.63	0.18	0.4613
PEZZOT	12	m	4	-1.61	10.44	22.40	0.0000
SOBUE	85	m	5	-0.80	10.67	4.56	0.0091
WAKAI	68	m	5	-0.80	2.70	1.15	0.1894
WYNDE3	90	m	1	-0.58	15.51	2.93	0.0224
WYNDE5	14	m	2	-0.17	57.50	0.05	0.1861
WYNDE5	15	m	2	-0.24	55.99	0.46	0.0778
WYNDE5	22	f	2	-0.25	8.89	0.10	0.4589
WYNDE5	23	f	2	-0.31	9.14	0.26	0.3415
Subtotal WYNDE5				-0.39	131.51	0.87	
WYNDE6	311	m	3	-0.14	26.14	0.00	0.4764
WYNDE6	317	f	3	-0.46	20.24	2.04	0.0377
Subtotal WYNDE6				-0.31	46.38	2.04	

RR data

	N	13
	NS	8
	Wt	927.05
Het	Chi	37.75
Het	df	12
Het	P	***
Fixed	RR	0.87
	RRl	0.81
	RRu	0.92
	P	---
Random	RR	0.69
	RRl	0.57
	RRu	0.83
	P	---

Appendix Table H3 - 3

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
 Squamous
 Adjusted

RR data

	N	13		
	NS	8		
	Wt	927.05		
Het	Chi	37.75		
Het	df	12		
Het	P	***		
Fixed	RR	0.87		
	RRl	0.81		
	RRu	0.92		
	P	---		
Random	RR	0.69		
	RRl	0.57		
	RRu	0.83		
	P	---		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	9	4	13
	NS	8	3	11
	Wt	859.08	67.97	927.05
Het	Chi	35.14	0.86	37.75
Het	df	8	3	12
Het	P	***	N.S.	***
Fixed	RR	0.88	0.74	0.87
	RRl	0.82	0.58	0.81
	RRu	0.94	0.94	0.92
	P	---	-	---
Random	RR	0.66	0.74	0.69
	RRl	0.51	0.58	0.57
	RRu	0.84	0.94	0.83
	P	---	-	---
Between	Chi			1.75
Between	df			1
Between	P			N.S.

Appendix Table H3 - 4

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
Squamous
 Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
LUBIN2	197	m	0	0	all	-	q	Eu:mul	1976	CC	0	ever cig+/-ot	only f	ever p	
LUBIN2	229	f	0	0	all	-	q	Eu:mul	1976	CC	0	ever cig+/-ot	only f	ever p	
MATOS	73	m	0	0	all	-	q	SCAmer	1994	CC	0	ever cig+/-ot	mainly f	mainly p	
PEZZOT	11	m	0	0	all	-	q	SCAmer	1987	CC	2	ever cig only	only f	ever p	
SOBUE	73	m	0	0	all	-	q	As:Jap	1986	CC	0	current cig+/-ot	only f	p NOS	
WAKAI	67	m	0	0	all	-	q	As:Jap	1988	CC	0	current cig+/-ot	only f	p NOS	
WYNDE3	89	m	0	0	all	-	KI	NAmer	1966	CC	0	current cig+/-ot	mainly f	always p	
WYNDE5	12	m	0	0	wh	-	KI	NAmer	1969	CC	0	current cig+/-ot	mainly f	always p	
WYNDE5	20	f	0	0	wh	-	KI	NAmer	1969	CC	0	current cig+/-ot	mainly f	always p	
WYNDE6	299	m	0	0	all	-	q	NAmer	1969	CC	0	current cig+/-ot	only f	ever p	
WYNDE6	305	f	0	0	all	-	q	NAmer	1969	CC	0	current cig+/-ot	only f	ever p	

Appendix Table H3 - 5

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
LUBIN2	197	m	0	190	1018	3405	9419	0.52	(0.44- 0.61)
LUBIN2	229	f	0	40	213	159	354	0.42	(0.28- 0.62)
Subtotal LUBIN2								0.50	(0.43- 0.58)
MATOS	73	m	0	38	229	9	46	0.85	(0.38- 1.87)
PEZZOT	11	m	2	-	-	-	-	0.20	(0.11- 0.37)
SOBUE	73	m	0	220	540	27	26	0.39	(0.22- 0.69)
WAKAI	67	m	0	81	271	5	9	0.54	(0.18- 1.65)
WYNDE3	89	m	0	66	82	81	62	0.62	(0.39- 0.98)
WYNDE5	12	m	0	143	879	150	704	0.76	(0.59- 0.98)
WYNDE5	20	f	0	50	857	13	166	0.74	(0.40- 1.40)
Subtotal WYNDE5								0.76	(0.60- 0.96)
WYNDE6	299	m	0	62	122	668	754	0.57	(0.42- 0.79)
WYNDE6	305	f	0	57	158	224	309	0.50	(0.35- 0.70)
Subtotal WYNDE6								0.54	(0.42- 0.68)
Partial Totals				947	4369	4741	11849		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
LUBIN2	197	m	0	-0.66	150.48	0.36	0.0000
LUBIN2	229	f	0	-0.87	25.77	1.74	0.0000
Subtotal LUBIN2				-0.31	176.25	2.11	
MATOS	73	m	0	-0.16	6.11	1.22	0.6838
PEZZOT	11	m	2	-1.61	10.44	10.39	0.0000
SOBUE	73	m	0	-0.94	12.21	1.28	0.0011
WAKAI	67	m	0	-0.62	3.06	0.00	0.2785
WYNDE3	89	m	0	-0.48	17.91	0.29	0.0403
WYNDE5	12	m	0	-0.27	61.66	7.22	0.0341
WYNDE5	20	f	0	-0.29	9.60	0.97	0.3616
Subtotal WYNDE5				0.66	71.27	8.18	
WYNDE6	299	m	0	-0.56	36.83	0.12	0.0007
WYNDE6	305	f	0	-0.70	31.67	0.23	0.0001
Subtotal WYNDE6				-0.03	68.51	0.35	

RR data

	N	11
	NS	8
	Wt	365.76
Het	Chi	23.83
Het	df	10
Het	P	**
Fixed	RR	0.54
	RRl	0.49
	RRu	0.60
	P	---
Random	RR	0.53
	RRl	0.44
	RRu	0.64
	P	---

Appendix Table H3 - 6

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
Squamous
Unadjusted

RR data

	N	11		
	NS	8		
	Wt	365.76		
Het	Chi	23.83		
Het	df	10		
Het	P	**		
Fixed	RR	0.54		
	RRl	0.49		
	RRu	0.60		
	P	---		
Random	RR	0.53		
	RRl	0.44		
	RRu	0.64		
	P	---		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	8	3	11
	NS	8	3	11
	Wt	298.72	67.04	365.76
Het	Chi	20.75	2.34	23.83
Het	df	7	2	10
Het	P	**	N.S.	**
Fixed	RR	0.55	0.49	0.54
	RRl	0.49	0.39	0.49
	RRu	0.62	0.63	0.60
	P	---	---	---
Random	RR	0.53	0.50	0.53
	RRl	0.42	0.38	0.44
	RRu	0.68	0.65	0.64
	P	---	---	---
Between	Chi			0.74
Between	df			1
Between	P			N.S.

Appendix Table H3 - 7

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)

Squamous

Excluded studies (and stage at which they were excluded)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	BLOT2	BOUCHA	BUELL	HIRAOK	LAURIL	MOLLO	MZILEN	VANDER								
2	BERRIN	CHEN	RESTRE	TAO	ULMER	WEIR										
3	ABELIN	ABRAHA	AKIBA	AMANDU	AMES	ANDERS	ARCHER	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND	BARBON	BENSHL	BEST
	BLOHMK	BLOT1	BLOT3	BLOT4	BOFFET	BOUCOT	BRESLO	BRETT	BROCKM	BROWN1	BROWN2	BROWN3	BYERS1	BYERS2	CARPEN	CASCO2
	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN2	CHEN3	CHIAZZ	CHOW	CHYOU	COMSTO	COOKSO	CPSI	DAMBER	DARBY	DAVEYS
	DEAN	DEKLER	DOCKER	DOLL2	DORANT	DORGAN	DORN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENSTRO	ESAKI	FAN	GAO
	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2
	HAMMON	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE
	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KIHARA
	KINLEN	KJUUS	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LAUSSM	LEI	LEMARC
	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MAGNUS	MARSH
	MARSH2	MARTIS	MASTRA	MATSUD	MCCONN	MCDUFF	MCLAUG	MILLER	MILLS	MRFIT	MURATA	NAM	NOTAN2	NOTANI	NOU	ODRISC
	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PIKE	PISANI	POFFIJ	POLEDN	PRESCO
	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEOW
	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI
	SVENSS	TANG	TENKAN	TIZZAN	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	VEIERO	VUTUC	WALD	WANG	WANG2	WANG3	WANG4
	WARSIN	WATSON	WICKLU	WIGLE	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE4	WYNDE7	WYNDE8	WYNDER	XIANGZ	XU
	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU							
7	AGUDO	ALDERS	ARMADA	BECHER	BROSS	BUFFLE	CHOI	CORREA	CPSII	DEAN2	DEAN3	DESTE2	DESTEF	DOLL	ENGELA	KAISE2
10	KHUDER	LANGE	MACLEN	MIGRAN	MRFITR	RIMING	SEGI2	TANG2								
	BENHAM															

Appendix Table H3 - 8

IESLC - Meta-analysis of Cigarette Smoking, only Filter vs ever Plain (or nearest available)
Squamous
Potentially overlapping studies

REF	REFGP	PRINC2	OVERLAP/LINK
LUBIN2	LUBIN2	1	Lubin-combined
WYNDE5	WYNDE6	1	WYNDE5/6/7/8
WYNDE6	WYNDE6	1	WYNDE5/6/7/8

Appendix Table H4 -

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous

This analysis is restricted to results for:

- 1) Results not by amount smoked
- 2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:

- 3) CIGTYP: hand-rolled any, both, mainly, only
 - 4) DENOM: manufactured only ever, only current, any, ever
 - 5) PRODUCT: cigarettes regardless of other products, cigarettes only
 - 6) SMKSTA: ever, current
 - 7) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small, a = adeno, KI = Kreyberg I, u = undifferentiated)
 - 8) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic, ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
 - 9) Followup period (prospective studies): whole study (coded as 0) or longest available
 - 10) For overlapping studies: principal rather than subsidiary studies
- Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3 and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number of confounder(s) are coded as 20.)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary), and any results which would have been included in preference except that they had incomplete data (i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table H4 - 1

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
ALDERS	135	m	0	0	all	-	q+s	Eu:UK	1977	CC	1	ever cig	only both m&h	only mc	
BENHAM	118	m	0	0	all	-	KI	Eu:wst	1976	CC	7	ever cig	only both m&h	only mc	
DESTEF	35	m	0	0	all	-	q	SCAmer	1988	CC	6	ever cig+/-ot	both m&h	only mc	
ENGELA	188	m	0	0	all	0	q	Eu:Sca	1964	prosp	7	current cig+/-ot	both m&h	only mc	
JUSSAW	39	m	0	0	all	-	KI	As:Ind	1964	CC	0	ever cig	only hr	only mc	

Appendix Table H4 - 2

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI	
				Case	Cont	Case	Cont			
ALDERS	135	m	1	-	-	-	-	1.59	(1.07-	2.37)
BENHAM	118	m	7	-	-	-	-	1.28	(0.99-	1.66)
DESTEF	35	m	6	-	-	-	-	1.20	(0.80-	1.80)
*ENGELA	188	m	7	-	-	-	-	1.86	(0.97-	3.54)
JUSSAW	39	m	0	66	85	17	77	3.52	(1.90-	6.51)
Partial Totals				66	85	17	77			
*prospective study										

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
ALDERS	135	m	1	0.46	24.30	0.14	0.0223
BENHAM	118	m	7	0.25	57.52	1.13	0.0612
DESTEF	35	m	6	0.18	23.37	0.98	0.3781
*ENGELA	188	m	7	0.62	9.17	0.50	0.0602
JUSSAW	39	m	0	1.26	10.13	7.68	0.0001

RR data

	N	5
	NS	5
	Wt	124.48
Het	Chi	10.43
Het	df	4
Het	P	*
Fixed	RR	1.47
	RRl	1.24
	RRu	1.76
	P	+++
Random	RR	1.62
	RRl	1.18
	RRu	2.21
	P	++

Appendix Table H4 - 3

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Adjusted

RR data

	N	5		
	NS	5		
	Wt	124.48		
Het	Chi	10.43		
Het	df	4		
Het	P	*		
Fixed	RR	1.47		
	RRl	1.24		
	RRu	1.76		
	P	+++		
Random	RR	1.62		
	RRl	1.18		
	RRu	2.21		
	P	++		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	5		5
	NS	5		5
	Wt	124.48		124.48
Het	Chi	10.43		10.43
Het	df	4		4
Het	P	*		*
Fixed	RR	1.47		1.47
	RRl	1.24		1.24
	RRu	1.76		1.76
	P	+++		+++
Random	RR	1.62		1.62
	RRl	1.18		1.18
	RRu	2.21		2.21
	P	++		++
Between	Chi			
Between	df			
Between	P			N.S.

Appendix Table H4 - 4

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STYP	ADJ	SMKSTA	PRODUCT	CIGTYP	DENOM
ALDERS	143	m	0	0	all	-	q+s	Eu:UK	1977	CC	0	ever cig	only both m&h	only mc	
BENHAM	116	m	0	0	all	-	KI	Eu:wst	1976	CC	0	ever cig	only both m&h	only mc	
DESTEF	35	m	0	0	all	-	q	SCAmer	1988	CC	6	ever cig+/-ot	both m&h	only mc	
ENGELA	188	m	0	0	all	0	q	Eu:Sca	1964	prosp	7	current cig+/-ot	both m&h	only mc	
JUSSAW	39	m	0	0	all	-	KI	As:Ind	1964	CC	0	ever cig	only hr	only mc	

Appendix Table H4 - 5

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI	
				Case	Cont	Case	Cont			
ALDERS	143	m	0	77	113	130	349	1.83	(1.29-	2.60)
BENHAM	116	m	0	244	209	830	1040	1.46	(1.19-	1.80)
DESTEF	35	m	6	-	-	-	-	1.20	(0.80-	1.80)
*ENGELA	188	m	7	-	-	-	-	1.86	(0.97-	3.54)
JUSSAW	39	m	0	66	85	17	77	3.52	(1.90-	6.51)
Partial Totals				387	407	977	1466			
*prospective study										

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
ALDERS	143	m	0	0.60	30.87	0.62	0.0008
BENHAM	116	m	0	0.38	90.50	0.60	0.0003
DESTEF	35	m	6	0.18	23.37	1.83	0.3781
*ENGELA	188	m	7	0.62	9.17	0.23	0.0602
JUSSAW	39	m	0	1.26	10.13	6.41	0.0001

RR data

	N	5
	NS	5
	Wt	164.04
Het	Chi	9.69
Het	df	4
Het	P	*
Fixed	RR	1.59
	RRl	1.36
	RRu	1.85
	P	+++
Random	RR	1.71
	RRl	1.29
	RRu	2.26
	P	+++

Appendix Table H4 - 6

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Unadjusted

RR data

	N	5		
	NS	5		
	Wt	164.04		
Het	Chi	9.69		
Het	df	4		
Het	P	*		
Fixed	RR	1.59		
	RRl	1.36		
	RRu	1.85		
	P	+++		
Random	RR	1.71		
	RRl	1.29		
	RRu	2.26		
	P	+++		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	5		5
	NS	5		5
	Wt	164.04		164.04
Het	Chi	9.69		9.69
Het	df	4		4
Het	P	*		*
Fixed	RR	1.59		1.59
	RRl	1.36		1.36
	RRu	1.85		1.85
	P	+++		+++
Random	RR	1.71		1.71
	RRl	1.29		1.29
	RRu	2.26		2.26
	P	+++		+++
Between	Chi			
Between	df			
Between	P			N.S.

Appendix Table H4 - 7

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous

Excluded studies (and stage at which they were excluded)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	BLOT2	BOUCHA	BUELL	HIRAOK	LAURIL	MOLLO	MZILEN	VANDER								
2	BERRIN	CHEN	RESTRE	TAO	ULMER	WEIR										
3	ABELIN	ABRAHA	AGUDO	AKIBA	AMANDU	AMES	ANDERS	ARCHER	ARMADA	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND	BARBON
	BECHER	BENSHL	BEST	BLOHMK	BLOT1	BLOT3	BLOT4	BOFFET	BOUCOT	BRESLO	BRETT	BROCKM	BROSS	BROWN1	BROWN2	BROWN3
	BYERS1	BYERS2	CARPEN	CASCO2	CASCOR	CEDERL	CHANG	CHATZI	CHEN2	CHEN3	CHIAZZ	CHOI	CHOW	CHYOU	COMSTO	COOKSO
	CORREA	CPSI	CPSII	DAMBER	DARBY	DAVEYS	DEAN	DEAN2	DEKLER	DOCKER	DOLL	DOLL2	DORANT	DORGAN	DORN	DOSEME
	DROSTE	DU	DUNN	EBELIN	ENSTRO	ESAKI	FAN	GAO	GAO2	GARCIA	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED
	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2	HAMMON	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAY2	HIRAYA	HITOSU
	HOLE	HOROWI	HORWIT	HUANG	HUMBLE	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	KAISE2	KAISER
	KANELL	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KINLEN	KJUUS	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK
	LAMTH	LAMWK	LAMWK2	LANGE	LAUSSM	LEI	LEMARC	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4
	LIU5	LOMBA2	LOMBAR	LUBIN	LUBIN2	LUO	MAGNUS	MARSH	MARSH2	MARTIS	MASTRA	MATOS	MATSUD	MCCONN	MCDUFF	MCLAUG
	MILLER	MILLS	MRFIT	MRFITR	MURATA	NAM	NOTANI	NOU	ODRISC	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERSH2
	PERSHA	PETO	PEZZO2	PEZZOT	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RIMING
	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEGI2	SEOW	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS
	SOBUE	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUKI	SVENSS	TANG	TANG2	TENKAN	TIZZAN
	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	VEIERO	VUTUC	WAKAI	WALD	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON	WICKLU
	WIGLE	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE3	WYNDE4	WYNDE5	WYNDE6	WYNDE7	WYNDE8	WYNDER	XIANGZ	XU
	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU							
4	BUFFLE	DEAN3														
6	CHAN	DESTE2	GARDIN	HU	HU2	MACLEN	MIGRAN	NOTAN2	PERNU	SUZUK2						

Appendix Table H4 - 8

IESLC - Meta-analysis of Cigarette Smoking, Hand-rolled vs Manufactured
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	OVERLAP/LINK
BENHAM	LUBIN2	2	Subset of Lubin2

Appendix Table H5 -

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous

This analysis is restricted to results for:

- 1) Results not by amount smoked
- 2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:

- 3) Cigarette type: menthol
 - 4) Denominator: non-menthol
 - 5) PRODUCT: cigarettes regardless of other products, cigarettes only
 - 6) SMKSTA: ever, current
 - 7) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small, a = adeno, KI = Kreyberg I, u = undifferentiated)
 - 8) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic, ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
 - 9) Followup period (prospective studies): whole study (coded as 0) or longest available
 - 10) For overlapping studies: principal rather than subsidiary studies
- Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3 and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number of confounder(s) are coded as 20.)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary), and any results which would have been included in preference except that they had incomplete data (i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table H5 - 1

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
 Squamous
 Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STYP	ADJ	SMKSTA	PRODUCT
WYNDE8	5	c	0	0	all	-	q	NAmer	1985	CC	8	current	cig+/-ot

Appendix Table H5 - 2

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
WYNDE8	5	c	8	-	-	-	-	1.04	(0.75- 1.44)
Partial Totals				0	0	0	0		
*prospective study									

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE8	5	c	8	0.04	36.11	0.00	0.8137

RR data

	N	1
	NS	1
	Wt	36.11
Het	Chi	0.00
Het	df	0
Het	P	N.S.
Fixed	RR	1.04
	RRl	0.75
	RRu	1.44
	P	N.S.
Random	RR	1.04
	RRl	0.75
	RRu	1.44
	P	N.S.

Appendix Table H5 - 3

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
Adjusted

RR data

	N	1		
	NS	1		
	Wt	36.11		
Het	Chi	0.00		
Het	df	0		
Het	P	N.S.		
Fixed	RR	1.04		
	RRl	0.75		
	RRu	1.44		
	P	N.S.		
Random	RR	1.04		
	RRl	0.75		
	RRu	1.44		
	P	N.S.		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	1		1
	NS	1		1
	Wt	36.11		36.11
Het	Chi	0.00		0.00
Het	df	0		0
Het	P	N.S.		N.S.
Fixed	RR	1.04		1.04
	RRl	0.75		0.75
	RRu	1.44		1.44
	P	N.S.		N.S.
Random	RR	1.04		1.04
	RRl	0.75		0.75
	RRu	1.44		1.44
	P	N.S.		N.S.
Between	Chi			
Between	df			
Between	P			N.S.

Appendix Table H5 - 4

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STYP	ADJ	SMKSTA	PRODUCT
WYNDE8	5	c	0	0	all	-	q	NAmer	1985	CC	8	current	cig+/-ot

Appendix Table H5 - 5

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed		Non-exposed		RR	95.00%CI
				Case	Cont	Case	Cont		
WYNDE8	5	c	8	-	-	-	-	1.04	(0.75- 1.44)
Partial Totals				0	0	0	0		
*prospective study									

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE8	5	c	8	0.04	36.11	0.00	0.8137

RR data

	N	1
	NS	1
	Wt	36.11
Het	Chi	0.00
Het	df	0
Het	P	N.S.
Fixed	RR	1.04
	RRl	0.75
	RRu	1.44
	P	N.S.
Random	RR	1.04
	RRl	0.75
	RRu	1.44
	P	N.S.

Appendix Table H5 - 6

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
Unadjusted

RR data

	N	1		
	NS	1		
	Wt	36.11		
Het	Chi	0.00		
Het	df	0		
Het	P	N.S.		
Fixed	RR	1.04		
	RRl	0.75		
	RRu	1.44		
	P	N.S.		
Random	RR	1.04		
	RRl	0.75		
	RRu	1.44		
	P	N.S.		
	RR Description:Sex(RR)			
	combined	male	female	Total
	N	1		1
	NS	1		1
	Wt	36.11		36.11
Het	Chi	0.00		0.00
Het	df	0		0
Het	P	N.S.		N.S.
Fixed	RR	1.04		1.04
	RRl	0.75		0.75
	RRu	1.44		1.44
	P	N.S.		N.S.
Random	RR	1.04		1.04
	RRl	0.75		0.75
	RRu	1.44		1.44
	P	N.S.		N.S.
Between	Chi			
Between	df			
Between	P			N.S.

Appendix Table H5 - 7

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
 Excluded studies (and stage at which they were excluded)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	BLOT2	BOUCHA	BUELL	HIRAOK	LAURIL	MOLLO	MZILEN	VANDER								
2	BERRIN	CHEN	RESTRE	TAO	ULMER	WEIR										
3	ABELIN	ABRAHA	AGUDO	AKIBA	ALDERS	AMANDU	AMES	ANDERS	ARCHER	ARMADA	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND
	BARBON	BECHER	BENHAM	BENSHL	BEST	BLOHMK	BLOT1	BLOT3	BLOT4	BOFFET	BOUCOT	BRESLO	BRET	BROCKM	BROWN1	BROWN2
	BROWN3	BUFFLE	BYERS1	BYERS2	CASCO2	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN2	CHEN3	CHIAZZ	CHOI	CHOW	CHYOU
	COMSTO	COOKSO	CORREA	CPSI	CPSII	DAMBER	DARBY	DAVEYS	DEAN	DEAN2	DEAN3	DEKLER	DESTE2	DESTEF	DOCKER	DOLL
	DOLL2	DORANT	DORGAN	DORN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENGELA	ENSTRO	ESAKI	FAN	GAO	GAO2	GARCIA
	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2	HAMMON	HANSEN
	HEGMAN	HEIN	HENNEK	HINDS	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE	ISHIMA	JAHN
	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KINLEN
	KJUUS	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LANGE	LAUSSM	LEI	LEMARC
	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUBIN	LUBIN2	LUO	MACLEN
	MAGNUS	MARSH	MARSH2	MARTIS	MASTRA	MATOS	MATSUD	MCCONN	MCDUFF	MCLAUG	MIGRAN	MILLER	MILLS	MRFIT	MRFITR	MURATA
	NAM	NOTAN2	NOTANI	NOU	ODRISC	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2
	PEZZOT	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RIMING	RONCO	ROOTS	ROTHSC
	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEGI2	SEOW	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2	SPEIZE
	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI	SVENSS	TANG	TANG2	TENKAN	TIZZAN	TOKARS	TOUSEY
	TSUGAN	TULINI	TVERDA	VEIERO	VUTUC	WAKAI	WALD	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON	WICKLU	WIGLE	WILKIN
	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE3	WYNDE4	WYNDE5	WYNDE6	WYNDE7	WYNDER	XIANGZ	XU	XU2	XU3	XU4
	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU										
4	BROSS															
7	CARPEN	KAISE2														

Appendix Table H5 - 8

IESLC - Meta-analysis of Cigarette Smoking, Menthol vs non-menthol
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	.	OVERLAP/LINK
WYNDE8	WYNDE6		2	WYNDE5/6/7/8