Study	NSCLC		Normal		OR (95% CI)	Odds Ratio
	M	T	M	T		
Zhang (2011,China)	44	78	10	78	8.80 (3.95-19.60)	
Wang (2008, China)	19	28	1	12	23.22 (2.59-208.6)	
Jin (2009, Japan)	27	72	22	63	1.12 (0.55-2.26)	
Feng (2008, USA)	26	49	21	49	1.51 (0.68-3.34)	
Brabender(2001, USA)	86	91	80	91	2.37 (0.79-7.11)	
Virmani (2001, USA)	22	48	0	18	31.42 (1.79-551)	
Yanagawa(2003, Japan)	28	75	36	75	0.65 (0.34-1.24)	
Topaloglu (2004, USA)	17	31	2	26	14.57 (2.92-72.6)	
Kim(2007, Korea)	48	99	33	99	1.88 (1.06-3.34)	
Vallbohmer(2006, USA)	86	91	80	99	4.08 (1.46-11.45)	
Lin (2009, China)	49	124	2	26	7.84 (1.77-34.67)	
Shivapurkar (2007, USA)	35	40	23	40	5.17 (1.68-15.98)	
Suzuki (2006, Japan)	53	150	3	60	10.38 (3.10-34.75)	
Zhang (2011, China)	54	110	5	50	8.68 (3.20-23.51)	
Pan(2009,China)	40	78	0	31	66.27 (3.92-1121)	
Begum (2011, USA)	12	76	3	30	1.69 (0.44-6.46)	
Rykova(2004, Russia)	3	9	0	16	17.77 (0.80-394.1)	
Usadel (2002, USA)	42	89	0	50	90.37 (5.41-1510.1)	
		1338		913		
Fixed effect model					2.74 (2.15-3.49)	
Random effects model					4.67 (2.66-8.22)	

Heterogeneity: I²=77%, tau²=0.9763, p<0.0001