Summary crude odds ratios (ORs) and 95% Confidence Intervals (95% CI) for two additive models for variants of the angiogenesis pathway genes (*VEGF*)

Gene	Variant	rs number	Cases vs. controls (number of samples)	ADDITIVE MODEL: var/wt VS. wt/wt						ADDITIVE MODEL: var/var VS. wt/wt					
					Effect size		Heterogeneity				Effect size		Heterogeneity		
				N	OR (95% CI)	*P* value	I^2 (95% CI)	*P value*	Power	N	OR (95% CI)	*P* value	I^2 (95% CI)	*P value*	Power
Angiogenesis															
VEGF	936 C>T	rs3025039	1317 vs. 1192 (4)	4	0.93 (0.78, 1.11)	0.41	55 (0, 85)	0.09	0.13	4	1.19 (0.72, 1.99)	0.50	15 (0, 87)	0.31	0.10
VEGF	G634C[1]	rs2010963	1508 vs. 1308 (4)	4	0.89 (0.72, 1.10)			0.15		4	1.17 (0.93, 1.47)			0.97	
* Includes unpublished data from SOCCS															
§ Includes unpublished data from Ontario															
1Liu 2010															

Summary crude odds ratios (ORs) and 95% Confidence Intervals (95% CI) for a recessive and a dominant model for variants of the angiogenesis pathway genes (*VEGF*)

Gene	Variant	rs number	Cases vs. controls (number of samples)	RECESSIVE MODEL: var/var VS. wt/wt & wt/var						DOMINANT MODEL:wt/var & var/var VS. wt/wt					
					Effect size		Heterogeneity				Effect size		Heterogeneity		
				N	OR (95% CI)	P value	I^2 (95% CI)	P value	Power	N	OR (95% CI)	P value	I^2 (95% CI)	P value	Power
Angiogenesis															
VEGF	936 C>T	rs3025039	1317 vs. 1192 (4)	4	1.22 (0.73, 2.02)	0.45	0 (0, 85)	0.41	0.14	4	0.97 (0.72, 1.30)	0.82	63 (0, 88)	0.82	0.06
VEGF	G634C[1]	rs2010963	1508 vs. 1308 (4)	4	0.99 (0.81, 1.22)			0.62		4	1.43 (0.91, 2.22)			<0.01	
* Includes unpublished data from SOCCS															
§ Includes unpublished data from Ontario															
1Liu 2010															