

SUPPLEMENTARY TABLE S4. DESCRIPTION OF PUBLISHED META-ANALYSES  
FOR THE *IL-10* -819C/T POLYMORPHISM AND CANCER RISK

<i>First author</i>	<i>Year</i>	<i>Cancer type</i>	<i>N</i> <sup>a</sup>	<i>Cases/Controls</i>	<i>Significant associated genetic model</i>	<i>OR (95% CI)</i>	<i>Heterogeneity</i>	
							<i>P</i>	<i>I</i> <sup>2</sup> (%)
Xue	2012	gastric cancer	11	1490/4008	Asians: TT vs. CT	0.83	0.13	38.9
Zou	2011	prostate cancer	7	2939/3899	Asians: TT vs. CT/CC	0.82 (0.70–0.96)		
Wei	2011	hepatocellular carcinoma	3	395/612	NS			
Shao	2011	prostate cancer	6	2827/3685	NS			
Persson	2011	gastric cancer	5	573/1452	NS			
Chen	2010	gastric cancer	6	681/1621	Asians: TT	0.59 (0.44, 0.79)	0.005	
					Asians: CT	1.39 (1.05, 1.83)	0.06	

<sup>a</sup>Number of studies. CI, confidence interval; NS, no significance.