

## ***Supplementary Material***

Table 1: Stratified analyses between rs6075340 (*A/G*) of *SIRPA* and rs12695175 (*T/G*) of *CD47*.

<i>SIRPA</i>	<i>CD47</i>	Cases	Controls	OR	[95%CI]	p
rs6075340    rs12695175						
A)		n = 88	n = 47			
	<i>A/A</i>	<i>T/T</i>	32	12	1.66	[0.71 – 4.03]
	<i>G+</i>	<i>G+</i>	56	35	0.60	[0.24 – 1.39]
B)		<b>n = 138</b>	<b>n = 146</b>			
	<i>A/A</i>	<i>G+</i>	<b>15</b>	<b>5</b>	<b>3.42</b>	<b>[1.14 – 12.39]</b>
	<i>G+</i>	<i>T/T</i>	<b>123</b>	<b>141</b>	<b>0.29</b>	<b>[0.08 – 0.87]</b>
C)		n = 173	n = 172			
	<i>A/A</i>	<i>G/G</i>	2	0	-	-
	<i>G+</i>	<i>T+</i>	171	172	-	-
D)		n = 53	n = 21			
	<i>A/A</i>	<i>T+</i>	45	17	1.31	[0.25 – 5.74]
	<i>G+</i>	<i>G/G</i>	8	4	0.75	[0.17 – 3.89]
E)		n = 117	n = 99			
	<i>A+</i>	<i>T/T</i>	95	86	0.65	[0.28 – 1.45]
	<i>G/G</i>	<i>G+</i>	22	13	1.52	[0.68 – 3.52]
F)		<b>n = 109</b>	<b>n = 94</b>			
	<i>A+</i>	<i>G+</i>	<b>49</b>	<b>27</b>	<b>2.02</b>	<b>[1.08 – 3.81]</b>
	<i>G/G</i>	<i>T/T</i>	<b>60</b>	<b>67</b>	<b>0.49</b>	<b>[0.26 – 0.92]</b>
G)		n = 88	n = 82			
	<i>A+</i>	<i>G/G</i>	8	3	2.61	[0.60 – 15.88]
	<i>G/G</i>	<i>T+</i>	80	79	0.38	[0.06 - 1.66]
H)		n = 138	n = 111			
	<i>A+</i>	<i>T+</i>	136	110	0.61	[0.01 – 12.04]
	<i>G/G</i>	<i>G/G</i>	2	1	1.61	[0.08 – 96.23]

In bold: significant (Fisher exact test). Fisher exact test was performed using the online web statistical calculator Astasa [[www.astatsa.com](http://www.astatsa.com)]. OR: Odds Ratio. CI: Confidence interval. SNP: single nucleotide polymorphisms.

Table 2: Stratified analyses between 10781522 (A/G) of *TRAF2* and rs1800630 (A/C) of *TNF*.

	<i>TRAF2</i>	<i>TNF</i>	Cases	Controls	OR	[95%CI]	p
rs10781522    rs1800630							
A)	<i>A/A</i> <i>G+</i>	<i>A/A</i> <i>C+</i>	n = 129 4 125	n = 145 4 141	1.12 0.88	[0.20 – 6.18] [0.16 – 4.86]	1.0
B)	<i>A/A</i> <i>G+</i>	<i>C+</i> <i>A/A</i>	n = 94 84 10	n = 49 46 3	0.54 1.81	[0.09 – 2.28] [0.43 – 10.79]	0.5428
C)	<i>A/A</i> <i>G+</i>	<i>C/C</i> <i>A+</i>	n = 115 50 65	n = 80 38 42	0.85 1.17	[0.46 – 1.57] [0.63 – 2.17]	0.6610
D)	<i>A/A</i> <i>G+</i>	<i>A+</i> <i>C/C</i>	<b>n = 108</b> 38 <b>70</b>	<b>n = 114</b> 12 <b>102</b>	<b>4.58</b> 0.21	<b>[2.16 – 10.34]</b> [0.09 – 0.46]	<b>&lt;0.0001</b>
E)	<i>A+</i> <i>G/G</i>	<i>A/A</i> <i>C+</i>	n = 42 11 31	n = 52 6 46	2.69 0.37	[0.81 – 9.84] [0.10 – 1.23]	0.1044
F)	<i>A+</i> <i>G/G</i>	<i>C+</i> <i>A/A</i>	n = 181 178 3	n = 142 141 1	0.42 2.37	[0.01 – 5.31] [0.18 – 125.54]	0.6336
G)	<i>A+</i> <i>G/G</i>	<i>C/C</i> <i>A+</i>	n = 126 106 20	n = 125 109 16	0.77 1.28	[0.35 – 1.67] [0.59 – 2.80]	0.5896
H)	<i>A+</i> <i>G/G</i>	<i>A+</i> <i>C/C</i>	<b>n = 97</b> 83 14	<b>n = 69</b> 38 31	<b>4.78</b> 0.20	<b>[2.18 – 10.94]</b> [0.09 – 0.45]	<b>&lt;0.0001</b>

In bold: significant (Fisher exact test). Fisher exact test was performed using the online web statistical calculator Astasa [[www.astatsa.com](http://www.astatsa.com)]. OR: Odds Ratio. CI: Confidence interval. SNP: single nucleotide polymorphisms.