

Table 2 Effect of age on the candidates of redox-IDX-apoE in the serum with apoE3/E3

candidates of redox-idx-apoE	Correlation between age and each redox-idx-apoE					
	male (n=92)		female (n=126)		male + female (n=218)	
	r	<i>p</i>	r	<i>p</i>	r	<i>p</i>
red/total	-0.265	<0.05	-0.243	0.01	-0.246	<0.001
roxi/total	0.005	NS	-0.018	NS	-0.025	NS
oxi/total	0.328	<0.005	0.372	<0.001	0.368	<0.001
red/oxi	-0.375	<0.001	-0.343	<0.001	-0.358	<0.001
red/roxi	-0.109	NS	-0.090	NS	-0.088	NS
roxi/oxi	-0.142	NS	-0.156	NS	-0.167	<0.05
red/[roxi + oxi]	-0.312	<0.005	-0.113	NS	-0.236	<0.001
[red + roxi]/oxi	-0.289	<0.005	-0.287	<0.005	-0.302	<0.001
[red + oxi]/roxi	0.050	NS	0.065	NS	0.074	NS

NS, not significant.