

**Table C: A Pearson Correlation Matrix for Relationships between Variables Contained by the Nature of Superannuation**

	Sb1	Sb2	Sb3	Sb4	Sb5	Sb6	Sb7	Sb8	Sb9	Sb10	Sb11	Sb12	Sb13
Sb 1(Taxes to maintain the existing NZSB)	1.0	0.29**	0.32**	0.21**	0.12**	0.15**	0.14**	0.28**	0.17**	0.17**	0.02	0.19**	0.12**
Sb 2 (NZSB be a source of income)		1.0	0.34**	0.21**	0.09**	0.21**	0.13**	0.21**	0.12**	0.13**	-0.015	0.13**	0.15**
Sb 3 (The Government provide NZSB)			1.0	0.24**	0.051	0.40**	0.054	0.31**	0.08*	0.10**	-0.059	0.10**	0.20**
Sb 4 (Expect to receive the NZSB)				1.0	0.35**	0.37**	0.16**	0.33**	0.30**	0.25**	0.09*	0.2**	0.27**
Sb 5 (Keep the NZSB residency criteria the same or change it)					1.0	0.24**	0.24**	0.30**	0.23**	0.22**	0.16**	0.12**	0.15**
Sb 6 (NZSB an earned right)						1.0	0.21**	0.31**	0.17**	0.20**	0.04	0.12**	0.34**
Sb 7 (Full-time employment and receive the NZSB)							1.0	0.23**	0.18**	0.58**	0.08*	0.05	0.31**
Sb 8 (All be hurt if the NZSB was cut)								1.0	0.25**	0.21**	0.07*	0.07*	0.26**
Sb 9 (Concerned about the costs of keeping NZSB)									1.0	0.23**	0.15**	0.17**	0.05
Sb 10 (NZSB be received by those people with an income greater than the average NZ wage of \$30,000)										1.0	0.06	0.11**	0.29**
Sb 11 (All people 65 plus should pay a larger share of their health care costs)											1.0	0.04	0.01
Sb 12 (Are there age-groups that will receive more than their fair share of govt benefits compared to the amount they have paid in taxes)												1.0	0.01
Sb 13 (Should all adults receive the NZSB when they turn 64)													

If  $P \leq 0.01$  then the symbol \*\* is used. If  $0.01 < P \leq 0.05$  then the symbol \* is used.

Determinant = 0.110