

Table G: A Pearson Correlation Matrix for the Relationship between Variables for Superannuation Environment

	Eq1	Eq2	Eq3	Eq4	Eq5	Eq6	Eq7	Eq7	Eq8	Eq9
Equality 1(Expect to receive the NZSB)	1.0									
Equality 2 (NZSB be received by those earning \$30,000 plus)	0.25**	1.0								
Equality 3(Full-time employed and receive NZSB)	0.16**	0.58**	1.0							
Equality 4 (All receive NZSB when turn 65)	0.27**	0.29**	0.31**	1.0						
Equality 5 (NZSB be an income source)	0.21**	0.13**	0.13**	0.15**	1.0					
Equality 6 (Taxes to maintain NZSB)	0.21**	0.17**	0.14**	0.12**	0.29**	1.0				
Equality 7 (Income redistribution)	0.3**	0.02	0.02	0.04	0.09*	0.13**	1.0			
Equality 8 (Some receive more benefits than amount pa	0.2**	0.11**	0.05	0.04	0.13**	0.19**	0.10**	1.0		
Equality 9 (Government responsibility to care for the Aged)	0.28**	0.19**	0.18**	0.32**	0.13**	0.05	0.21**	0.10**	1.0	

The symbol ** indicates $P \leq 0.01$ and the symbol * indicates $0.01 < P \leq 0.05$.

Determinant = 0.3