Correlation Matrix_전국 합산

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.994***	-	
	df	332	-	
	p-value	<.001	-	
군정	Pearson`s r	0.997***	0.995***	-
	df	332	332	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.989***	0.983***	0.989***
	df	332	332	332
	p-value	<.001	<.001	<.001
유방군	Pearson`s r	0.989***	0.983***	0.972***
	df	332	332	332
	p-value	<.001	<.001	<.001
수군	Pearson`s r	0.988***	0.989***	0.992***
	df	332	332	332
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_경기도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.876***	-	
	df	39	-	
	p-value	<.001	-	
군정	Pearson`s r	0.780***	0.767***	-
	df	39	39	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.488**	0.682***	0.542***
	df	39	39	39
	p-value	0.001	<.001	<.001
유방군	Pearson`s r	NaN	NaN	NaN
	df	39	39	39
	p-value	NaN	NaN	NaN
수군	Pearson`s r	0.709***	0.618***	0.943***
	df	39	39	39
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_충청도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.980***	-	
	df	53	-	
	p-value	<.001	-	
군정	Pearson`s r	0.972***	0.956***	-
	df	53	53	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.706***	0.630***	0.699***
	df	53	53	53
	p-value	<.001	<.001	<.001
유방군	Pearson`s r	0.534***	0.573***	0.557***
	df	53	53	53
	p-value	<.001	<.001	<.001
수군	Pearson`s r	0.883***	0.878***	0.918***
	df	53	53	53
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_경상도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.935***	-	
	df	62	-	
	p-value	<.001	-	
군정	Pearson`s r	0.921***	0.936***	-
	df	62	62	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.802***	0.792***	0.774***
	df	62	62	62
	p-value	<.001	<.001	<.001
유방군	Pearson`s r	0.876***	0.872***	0.887***
	df	62	62	62
	p-value	<.001	<.001	<.001
수군	Pearson`s r	0.875***	0.899***	0.985***
	df	62	62	62
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_전라도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.824***	-	
	df	54	-	
	p-value	<.001	-	
군정	Pearson`s r	0.894***	0.811***	-
	df	54	54	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.143	0.338*	0.206
	df	54	54	54
	p-value	0.294	0.011	0.127
유방군	Pearson`s r	0.936**	0.734***	0.841***
	df	54	54	54
	p-value	<.001	<.001	<.001
수군	Pearson`s r	0.058	0.231	0.426**
	df	54	54	54
	p-value	0.669	0.087	0.001

Note. $*p < .05$, $**p < .01$, $***p<.001$

Correlation Matrix_황해도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.947***	-	
	df	22	-	
	p-value	<.001	-	
군정	Pearson`s r	0.931***	0.956***	-
	df	22	22	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.725***	0.739***	0.630***
	df	22	22	22
	p-value	<.001	<.001	<.001
유방군	Pearson`s r	0.667***	0.709***	0.826***
	df	22	22	22
	p-value	<.001	<.001	<.001
수군	Pearson`s r	0.726***	0.732***	0.835***
	df	22	22	22
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_강원도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.876***	-	
	df	22	-	
	p-value	<.001	-	
군정	Pearson`s r	0.909***	0.761***	-
	df	22	22	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.769***	0.588**	0.846***
	df	22	22	22
	p-value	<.001	0.003	<.001
유방군	Pearson`s r	-0.029	0.181	-0.041
	df	22	22	22
	p-value	0.892	0.397	0.850
수군	Pearson`s r	0.729***	0.658***	0.802***
	df	22	22	22
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_평안도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.878***	-	
	df	45	-	
	p-value	<.001	-	
군정	Pearson`s r	0.976***	0.845***	-
	df	45	45	-
	p-value	<.001	<.001	-
번상군	Pearson`s r	0.910***	0.685***	0.914***
	df	45	45	45
	p-value	<.001	<.001	<.001
유방군	Pearson`s r	0.950***	0.848***	0.986***
	df	45	45	45
	p-value	<.001	<.001	<.001
수군	Pearson`s r	0.852***	0.755***	0.833***
	df	45	45	45
	p-value	<.001	<.001	<.001

Note. *p < .05, **p < .01, ***p<.001

Correlation Matrix_함길도

		戶	口	군정
戶	Pearson`s r	-		
	df	-		
	p-value	-		
口	Pearson`s r	0.453*	-	
	df	20	-	
	p-value	0.034	-	
군정	Pearson`s r	0.683***	0.541**	-
	df	20	20	-
	p-value	<.001	0.009	-
번상군	Pearson`s r	NaN	NaN	NaN
	df	20	20	20
	p-value	NaN	NaN	NaN
유방군	Pearson`s r	0.572**	0.550**	0.977***
	df	20	20	20
	p-value	0.005	0.008	<.001
수군	Pearson`s r	0.469*	−0.086	0.030
	df	20	20	20
	p-value	0.028	0.704	0.895

Note. *p < .05, **p < .01, ***p<.001

The jamovi project (2022). jamovi. (Version 2.3) [Computer Software]. Retrieved from https://www.jamovi.org.

R Core Team (2021). R: A Language and environment for statistical computing. (Version 4.1) [Computer software]. Retrieved from https://cran.r-project.org. (R packages retrieved from MRAN snapshot 2022−01−01).