|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | *var1* | | *var2* | | *var3* | | *var4* | | *var5* | | *var6* | | *var7* | | *var8* | |
| *var1* | 1 |  | .33 | \*\* | .27 | \*\* | .20 | \*\* | .33 | \*\* | -.08 |  | .02 |  | .03 |  |
|  | | [.25, .41] | | [.19, .35] | | [.12, .29] | | [.25, .41] | | [-.17, .01] | | [-.07, .10] | | [-.06, .12] | |
| *var2* | .33 | \*\* | 1 |  | .20 | \*\* | .23 | \*\* | .30 | \*\* | -.00 |  | .03 |  | .11 | \* |
| [.25, .41] | |  | | [.11, .28] | | [.14, .31] | | [.22, .38] | | [-.09, .09] | | [-.06, .11] | | [.02, .19] | |
| *var3* | .27 | \*\* | .20 | \*\* | 1 |  | .10 | \* | .74 | \*\* | -.69 | \*\* | .02 |  | .00 |  |
| [.19, .35] | | [.11, .28] | |  | | [.01, .19] | | [.70, .78] | | [-.73, -.64] | | [-.07, .11] | | [-.09, .09] | |
| *var4* | .20 | \*\* | .23 | \*\* | .10 | \* | 1 |  | .70 | \*\* | .59 | \*\* | .07 |  | .02 |  |
| [.12, .29] | | [.14, .31] | | [.01, .19] | |  | | [.66, .75] | | [.53, .64] | | [-.02, .16] | | [-.07, .10] | |
| *var5* | .33 | \*\* | .30 | \*\* | .74 | \*\* | .70 | \*\* | 1 |  | -.09 |  | .07 |  | .02 |  |
| [.25, .41] | | [.22, .38] | | [.70, .78] | | [.66, .75] | |  | | [-.18, -.00] | | [-.02, .16] | | [-.07, .11] | |
| *var6* | -.08 |  | -.00 |  | -.69 | \*\* | .59 | \*\* | -.09 |  | 1 |  | .02 |  | -.01 |  |
| [-.17, .01] | | [-.09, .09] | | [-.73, -.64] | | [.53, .64] | | [-.18, -.00] | |  | | [-.07, .10] | | [-.10, .08] | |
| *var7* | .02 |  | .03 |  | .02 |  | .07 |  | .07 |  | .02 |  | 1 |  | .76 | \*\* |
| [-.07, .10] | | [-.06, .11] | | [-.07, .11] | | [-.02, .16] | | [-.02, .16] | | [-.07, .10] | |  | | [.72, .80] | |
| *var8* | .03 |  | .11 | \* | .00 |  | .02 |  | .02 |  | -.01 |  | .76 | \*\* | 1 |  |
| [-.06, .12] | | [.02, .19] | | [-.09, .09] | | [-.07, .10] | | [-.07, .11] | | [-.10, .08] | | [.72, .80] | |  | |

\*\* *p* < 0.01  
\* *p* < 0.05

Correlation coefficient used: Spearman's rho

Multiple tests correction applied to p values: Benjamini-Hochberg