|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ddist\_year | pdynamic | jvf | avg\_emp\_pp | public\_count | snation\_partal | nump | mfgf | saf | id |
| 1.0 | 0.01584085331805155 | 0.19097800707435075 | -0.09780947970859676 | -0.03020748256298876 | 0.0011958977748229244 | -0.057925670436484965 | -0.03970600353423059 | -0.1909780070743519 | ddist\_year |
| 0.01584085331805155 | 1.0 | -0.01175167072439192 | -0.16486014400739427 | -0.19970295177276687 | 0.1645867556897806 | -0.018270151260329947 | -0.1331391361013137 | 0.011751670724391898 | pdynamic |
| 0.19097800707435075 | -0.01175167072439192 | 1.0 | -0.15113571665411663 | -0.01848073964606917 | -0.0664627198394426 | 0.05290090477479754 | 0.20172654959898326 | -1.0000000000000004 | jvf |
| -0.09780947970859676 | -0.16486014400739427 | -0.15113571665411663 | 1.0 | 0.11058652412379581 | -0.04640598180966703 | -0.03523864667781896 | -0.04684802446569509 | 0.15113571665411674 | avg\_emp\_pp |
| -0.03020748256298876 | -0.19970295177276687 | -0.01848073964606917 | 0.11058652412379581 | 1.0 | 0.1101669471373037 | 0.38939319131907574 | -0.07474931987195672 | 0.018480739646069156 | public\_count |
| 0.0011958977748229244 | 0.1645867556897806 | -0.0664627198394426 | -0.04640598180966703 | 0.1101669471373037 | 1.0 | 0.06269556040495378 | -0.053981356161225236 | 0.06646271983944277 | snation\_partal |
| -0.057925670436484965 | -0.018270151260329947 | 0.05290090477479754 | -0.03523864667781896 | 0.38939319131907574 | 0.06269556040495378 | 1.0 | -0.08025371989584829 | -0.05290090477479738 | nump |
| -0.03970600353423059 | -0.1331391361013137 | 0.20172654959898326 | -0.04684802446569509 | -0.07474931987195672 | -0.053981356161225236 | -0.08025371989584829 | 1.0 | -0.20172654959898315 | mfgf |
| -0.1909780070743519 | 0.011751670724391898 | -1.0000000000000004 | 0.15113571665411674 | 0.018480739646069156 | 0.06646271983944277 | -0.05290090477479738 | -0.20172654959898315 | 1.0 | saf |