Coeficiente de correlación de Spearman

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Variable Y  : Documentos
Variable X  : Liderazgo

Sample size                = 106

Spearman's coefficient
of rank correlation (rho)      = 0,906    P<0,0001
95% Confidence Interval for rho = 0,865 to 0,935



Variable Y  : Documentos
Variable X  : h_index

Sample size                = 106

Spearman's coefficient
of rank correlation (rho)      = 0,920    P<0,0001
95% Confidence Interval for rho = 0,885 to 0,945



Variable Y  : Documentos
Variable X  : All_citations

Sample size                = 106

Spearman's coefficient
of rank correlation (rho)      = 0,892    P<0,0001
95% Confidence Interval for rho = 0,844 to 0,925

Variable Y  : Documentos
Variable X  : Cpd

Sample size                = 106

Spearman's coefficient
of rank correlation (rho)      = 0,548    P<0,0001
95% Confidence Interval for rho = 0,400 to 0,669


Variable Y  : Documentos
Variable X  : %Ndoc_cit

Sample size                = 106

Spearman's coefficient
of rank correlation (rho)      = -0,406    P<0,0001
95% Confidence Interval for rho = -0,554 to -0,233



Variable Y  : Documentos
Variable X  : Excelencia

Sample size                = 106

Spearman's coefficient
of rank correlation (rho)      = 0,841    P<0,0001
95% Confidence Interval for rho = 0,775 to 0,889

Variable Y  : Excelencia_Lider
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Variable X  : Documentos

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = 0,821    P<0,0001
95% Confidence Interval for rho = 0,747 to 0,875
Variable Y  : Documentos
Variable X  : Colaboración

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = 0,907    P<0,0001
95% Confidence Interval for rho = 0,865 to 0,936


Variable Y  : Liderazgo
Variable X  : Documentos

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = 0,906    P<0,0001
95% Confidence Interval for rho = 0,865 to 0,935

Variable Y  : Liderazgo
Variable X  : h_index

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = 0,930    P<0,0001
95% Confidence Interval for rho = 0,899 to 0,952


Variable Y  : Liderazgo
Variable X  : All_citations

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = 0,903    P<0,0001
95% Confidence Interval for rho = 0,860 to 0,933


Variable Y  : Liderazgo
Variable X  : Cpd

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = 0,525    P<0,0001
95% Confidence Interval for rho = 0,371 to 0,651


Variable Y  : Liderazgo
Variable X  : %Ndoc_cit

Sample size                   = 106

Spearman's coefficient
of rank correlation (rho)     = -0,397    P<0,0001
95% Confidence Interval for rho = -0,547 to -0,223
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Variable Y  : Excelencia
Variable X  : Liderazgo

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,859     P<0,0001
95% Confidence Interval for rho = 0,800 to 0,902




Variable Y  : All_citations
Variable X  : h_index

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,976     P<0,0001
95% Confidence Interval for rho = 0,965 to 0,984




Variable Y  : Cpd
Variable X  : h_index

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,687     P<0,0001
95% Confidence Interval for rho = 0,571 to 0,776




Variable Y  : h_index
Variable X  : %Ndoc_cit

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = -0,273     P=0,0051
95% Confidence Interval for rho = -0,441 to -0,087




Variable Y  : All_citations
Variable X  : Cpd

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,784     P<0,0001
95% Confidence Interval for rho = 0,697 to 0,848




Variable Y  : %Ndoc_cit
Variable X  : All_citations

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = -0,240     P=0,0138
95% Confidence Interval for rho = -0,412 to -0,052




Variable Y  : Cpd
Variable X  : %Ndoc_cit

Sample size                    = 106
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Spearman's coefficient
of rank correlation (rho)       = 0,060     P=0,5353
95% Confidence Interval for rho = -0,132 to 0,248




Variable Y  : Liderazgo
Variable X  : Excelencia_Lider

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)       = 0,871     P<0,0001
95% Confidence Interval for rho = 0,816 to 0,911




Variable Y  : Colaboración
Variable X  : Liderazgo

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)       = 0,912     P<0,0001
95% Confidence Interval for rho = 0,873 to 0,939




Variable Y  : h_index
Variable X  : Excelencia

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)       = 0,839     P<0,0001
95% Confidence Interval for rho = 0,771 to 0,888




Variable Y  : h_index
Variable X  : Excelencia_Lider

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)       = 0,802     P<0,0001
95% Confidence Interval for rho = 0,721 to 0,861




Variable Y  : Colaboración
Variable X  : h_index

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)       = 0,970     P<0,0001
95% Confidence Interval for rho = 0,956 to 0,979




Variable Y  : All_citations
Variable X  : Excelencia

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)       = 0,802     P<0,0001
95% Confidence Interval for rho = 0,721 to 0,861
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```
Variable Y  : Excelencia_Lider
Variable X  : All_citations

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,784    P<0,0001
95% Confidence Interval for rho = 0,697 to 0,848


Variable Y  : All_citations
Variable X  : Colaboración

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,951    P<0,0001
95% Confidence Interval for rho = 0,929 to 0,967


Variable Y  : Cpd
Variable X  : Excelencia

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,430    P<0,0001
95% Confidence Interval for rho = 0,261 to 0,574



Variable Y  : Cpd
Variable X  : Excelencia_Lider

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,408    P<0,0001
95% Confidence Interval for rho = 0,236 to 0,556



Variable Y  : Cpd
Variable X  : Colaboración

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = 0,640    P<0,0001
95% Confidence Interval for rho = 0,511 to 0,740


Variable Y  : %Ndoc_cit
Variable X  : Excelencia

Sample size                    = 106

Spearman's coefficient
of rank correlation (rho)      = -0,403    P<0,0001
95% Confidence Interval for rho = -0,551 to -0,230



Variable Y  : %Ndoc_cit
Variable X  : Excelencia_Lider

Sample size                    = 106
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Spearman's coefficient
of rank correlation (rho)        = -0,406    P<0,0001
95% Confidence Interval for rho = -0,554 to -0,234



Variable Y  : %Ndoc_cit
Variable X  : Colaboración

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)        = -0,332    P=0,0007
95% Confidence Interval for rho = -0,492 to -0,151



Variable Y  : Excelencia
Variable X  : Excelencia_Lider

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)        = 0,933    P<0,0001
95% Confidence Interval for rho = 0,902 to 0,954



Variable Y  : Excelencia
Variable X  : Colaboración

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)        = 0,862    P<0,0001
95% Confidence Interval for rho = 0,803 to 0,904



Variable Y  : Excelencia_Lider
Variable X  : Colaboración

Sample size                     = 106

Spearman's coefficient
of rank correlation (rho)        = 0,816    P<0,0001
95% Confidence Interval for rho = 0,740 to 0,871
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