

Spearman correlation of features with subjective scores

	rho	p
<b>MET_5.1</b>	<b>0.53632</b>	<b>0.0</b>
<b>MET_5.2</b>	<b>0.28058</b>	<b>0.00048</b>
F2i/F2u_7.1	0.08288	0.31169
VSA_7.1	-0.06796	0.40703
<b>VAI_7.1</b>	<b>-0.16713</b>	<b>0.04025</b>
<b>FCR_7.1</b>	<b>0.17368</b>	<b>0.03295</b>
NoP_8.1	0.14661	0.07245
PPT_8.1	-0.04509	0.58246
SPIR_8.1	0.05766	0.48189
RIWP_8.1	0.07548	0.35701
relF0VR_8.2	-0.03364	0.68173
relF0SD_8.2	0.13809	0.09085
RS_8.3	-0.06536	0.42525
relF0VR_8.4	0.09828	0.22995
relF0SD_8.4	0.09828	0.22995
relF1SD_9.1	0.14949	0.06694
relF2SD_9.1	0.06933	0.39762
relF0SD_9.1	0.07041	0.39027
relF0VR_9.1	0.03521	0.6678
relSEOSD_9.1	0.10616	0.19451
relSEOVR_9.1	-0.12729	0.11936
RIWP_9.1	-0.11862	0.14688
SPIR_9.1	0.14354	0.07871
<b>relF1SD_9.2</b>	<b>0.16684</b>	<b>0.0406</b>
relF2SD_9.2	-0.01777	0.82854
relF0SD_9.2	0.04443	0.58806
relF0VR_9.2	0.14118	0.0838
relSEOSD_9.2	0.11748	0.15082
relSEOVR_9.2	-0.11847	0.1474
<b>RIWP_9.2</b>	<b>-0.16635</b>	<b>0.04121</b>
<b>SPIR_9.2</b>	<b>-0.16586</b>	<b>0.04182</b>
PPT_9.2	-0.05874	0.47372
NoP_9.2	-0.02574	0.75377
relF1SD_9.4	0.15282	0.06103
relF2SD_9.4	0.15474	0.05781
relF0SD_9.4	-0.08185	0.31773
relF0VR_9.4	0.07059	0.38907
relSEOSD_9.4	-0.05195	0.52642
relSEOVR_9.4	-0.05661	0.48994
RIWP_9.4	0.03634	0.65775
SPIR_9.4	0.02849	0.72842
PPT_9.4	-0.03823	0.64117
<b>NoP_9.4</b>	<b>0.18298</b>	<b>0.02453</b>