Feature importance (normalized) -- species richness vs. WHONDRS data features

Feature importance (normalized) species richness vs. WHONDRS data features												
F-test -	0.24	0.15	0.36	0.043	0.27	0.21	0.36	0.34	0.75	0.25	0.34	1
MI -	0.17	0.66	0.069	0.13	0.24	0.18	0.15	0.15	0.21	0.038	1	0.29
RF -	0.18	0.16	0.68	0.25	0.44	0.18	1	0.12	0.32	0.61	0.73	0.7
SHAPley -	0.21	0.25	0.81	0.27	0.41	0.41	0.99	0.23	0.5	0.64	0.89	1
Pearson -	0.43	0.58	0.82	0.18	0.78	0.47	0.7	0.45	0.67	0.32	0.49	1
Spearsman -	0.46	0.72	0.88	0.21	0.8	0.53	0.74	0.44	0.68	0.44	0.61	1
Avg-value -	0.28	0.42	0.6	0.18	0.49	0.33	0.66	0.29	0.52	0.38	0.68	0.83
Avg-value - 0.28 0.42 0.6 0.18 0.49 0.33 0.66 0.29 0.52 0.38 0.68 0.83 Stream Order Sediment Leight Con Do Dec Sat Do Proper Control Leight Con Do Dec Sat Do Dec Sat Do Dec Sat Do Dec Sat Dec Canony Control Leight Leight Con Do Dec Sat Dec Canony Control Leight												
US Mater. Co. Mas Mater. Co. De Mater. Co. D												