Outliers

method = sd
vertical scale factor = 3.0

1_786n1_Ca1uM4h_samp_20x 0001	1_786n1_Ca1uM4h_samp_60x 0001	_786n1_Ca1uM4h_samp_100x 0001	_786n1_Ca1uM4h_samp_140x 0001	_786n1_Ca1uM4h_samp_180x 0001	_786n1_Ca1uM4h_samp_220x 0001
0.64	0.33	0.15	0.24	0.20	0.26
2_786n2_Ca1uM4h_samp_20x 0001	2_786n2_Ca1uM4h_samp_60x 0001	_786n2_Ca1uM4h_samp_100x 0001	_786n2_Ca1uM4h_samp_140x 0001	_786n2_Ca1uM4h_samp_180x 0001	_786n2_Ca1uM4h_samp_220x 0001
0.37	0.21	0.19	0.26	0.20	0.31
3_786n3_Ca1uM4h_samp_20x 0001	3_786n3_Ca1uM4h_samp_60x 0001	_786n3_Ca1uM4h_samp_100x 0001	_786n3_Ca1uM4h_samp_140x 0001	_786n3_Ca1uM4h_samp_180x 0001	_786n3_Ca1uM4h_samp_220x 0001
0.43	0.24	0.17	0.20	0.39	0.30
1_VHLn1_Ca1uM4h_samp_20x 0001	1_VHLn1_Ca1uM4h_samp_60x 0001	_VHLn1_Ca1uM4h_samp_100x 000	_VHLn1_Ca1uM4h_samp_140x 000	_VHLn1_Ca1uM4h_samp_180x 000	_VHLn1_Ca1uM4h_samp_220x 000
0.29	0.24	0.44	0.24	0.32	0.38
2_VHLn2_Ca1uM4h_samp_20x 0001	2_VHLn2_Ca1uM4h_samp_60x 0001	_VHLn2_Ca1uM4h_samp_100x 000	_VHLn2_Ca1uM4h_samp_140x 000	_VHLn2_Ca1uM4h_samp_180x 000	_VHLn2_Ca1uM4h_samp_220x 000
0.16	0.23	0.26	0.36	0.27	0.45
3_VHLn3_Ca1uM4h_samp_20x 0001	3_VHLn3_Ca1uM4h_samp_60x 0001	_VHLn3_Ca1uM4h_samp_100x 000	_VHLn3_Ca1uM4h_samp_140x 000	_VHLn3_Ca1uM4h_samp_180x 000	_VHLn3_Ca1uM4h_samp_220x 000
0.20	0.34	0.35	0.52	0.55	0.37