y-scaled variables: ranges x.05 clean x.04 clean x.03_clean x.02_clean x.01 clean noise9.05 clean noise9.04_clean noise9.03 clean noise9.02 clean noise9.01_clean noise8.05 clean noise8.04 clean noise8.03 clean noise8.02_clean noise8.01_clean noise7.05_clean noise7.04_clean noise7.03_clean noise7.02 clean noise7.01_clean noise6.05_clean noise6.04 clean o noise6.03_clean noise6.03_clean noise6.01_clean noise5.05_clean noise5.04_clean noise5.03_clean vartype noise signal noise5.03 clean noise5.02 clean noise5.01 clean noise4.05 clean noise4.04_clean noise4.03 clean noise4.02_clean noise4.01_clean noise3.05_clean noise3.04_clean noise3.03 clean noise3.02 clean noise3.01_clean noise2.05_clean noise2.04_clean noise2.03 clean noise2.02 clean noise2.01 clean noise1.05_clean noise1.04 clean noise1.03 clean noise1.02 clean noise1.01_clean -0 2 -2 -1 3 vmin