5-23-23

all-di-comparison — ????

• set up a for loop to do the zscore using RT
  predictions -
• ran it on the sites from the Suds paper

→ then, WEIRD. comparing hill↓ z score to
    Shannon %ile... one would expect the
    low z scores to // the low %iles, but they...
    really don't. or, they do for BBS but
    not for the other datasets in the analysis.
  Does that indicate the z is inconsistent w/ %ile?
    IDK-
  If needed it would seem possible to ✓check, at least
    w/ those for which the pairs line up...