

Line graph showing the number of taxa (Y-axis, 0 to 100) versus the number of samples (X-axis, 1 to 100). Five methods are plotted: N1-UNIF (blue), Chao92 (orange), Jack1 (green), SOR (red), and Distinct (purple). All methods show a sharp increase in the number of taxa as the number of samples increases, eventually plateauing around 100 taxa. The SOR method shows the highest number of taxa for small sample sizes, while the Distinct method shows the lowest.

