

The graph displays the relationship between the number of species and the number of samples for five different methods. The X-axis represents the number of samples (0 to 100), and the Y-axis represents the number of species (0 to 100). The methods are: N1-UNIF (blue), Chao92 (orange), Jack1 (green), SOR (red), and Distinct (purple). All methods show an increasing trend, with Distinct reaching the highest value of approximately 95 at 100 samples.

Number of samples	N1-UNIF	Chao92	Jack1	SOR	Distinct
0	0	0	0	0	0
20	15	18	16	14	17
40	30	35	32	30	33
60	45	50	48	45	48
80	60	65	62	60	63
100	75	80	78	75	95

