



Fig. 1. Relationship between the number of species (S) and the number of individuals (N) for different species richness estimators. The top row shows the Chao1 estimator and the bottom row shows the Chao2 estimator. The left column shows the relationship for the number of species (S) and the right column shows the relationship for the number of individuals (N). The size of the squares represents the sample size (n). The solid line represents the 1:1 relationship.

estimator. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.

The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1. The relationship between the number of species (S) and the number of individuals (N) is shown in Fig. 1.