

## EMPLOYMENT APPLICATION

Position applied for:

### PERSONAL DETAILS

Full name:	Mr/Mrs/Ms/Miss:
DOB:	
Address:	
Nationality:	
Country of Residence:	
Contact details:	Phone number: Email:

### EDUCATION

School name	Location	Dates	Studies/qualifications

**EMPLOYMENT HISTORY**

Company	Location	Dates	Position and main duties

Figure 1 displays 16 small plots arranged in a 4x4 grid, showing the relationship between the number of species (S) and the number of individuals (N) for different species richness metrics. The rows represent different metrics: (a) Species richness (S), (b) Species richness (S), (c) Species richness (S), and (d) Species richness (S). The columns represent different metrics: (a) Species richness (S), (b) Species richness (S), (c) Species richness (S), and (d) Species richness (S). Each plot shows a positive relationship between S and N, with the slope of the relationship increasing as N increases. The plots are arranged in a 4x4 grid, with the top row (a) showing the steepest slopes and the bottom row (d) showing the shallowest slopes. The x-axis for all plots is 'Number of individuals (N)' and the y-axis is 'Number of species (S)'. The plots are labeled with their respective metric names in the top left corner.