

Figure 1 consists of two panels. The top panel is a scatter plot showing the relationship between the ratio of seedling to total seed mass (Y-axis, ranging from 0.0 to 0.8) and the faked rate of seedling layers (X-axis, ranging from 0.0 to 1.0). The data points are represented by red crosses, and a solid black line indicates a positive linear regression. The bottom panel is a bar chart showing the ratio of seedling to total seed mass for each species (X-axis, labeled with species names). The Y-axis for the bar chart ranges from 0.95 to 1.0. A horizontal line is drawn at 1.0, and the bars represent the ratio for each species, with some bars extending below the 1.0 line.