



Figure 1. The effect of the ratio of the number of hours of the day spent in the field (x-axis) to the number of hours of the day spent in the laboratory (y-axis) on the number of errors (z-axis). The number of errors is represented by the height of the bars. The error bars represent the standard error of the mean. The data show that the number of errors increases as the ratio of field to laboratory hours increases, indicating that more time spent in the field leads to more errors. The error bars are also larger for higher ratios, suggesting greater variability in the number of errors.