

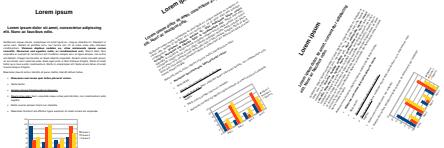
PDF Embedding - Com

The figure consists of two main parts. The top part is a scatter plot with 'Mean Error' on the y-axis (ranging from 0 to 0.05) and 'Parameter' on the x-axis (with labels 0.05, 0.1, 0.15, 0.2, 0.25, 0.3, 0.35, 0.4). It shows data points for four models: 'Model A' (blue), 'Model B' (orange), 'Model C' (green), and 'Model D' (red). All models show a similar trend where error increases as the parameter value increases. The bottom part is a bar chart with 'Error' on the y-axis (ranging from 0 to 0.05) and 'Model' on the x-axis (labeled Model A, Model B, Model C, Model D). Each model has four bars representing different parameter values: 0.05, 0.1, 0.15, and 0.2. The error generally decreases as the parameter value decreases across all models.

Layouts: 2x2, 3x2, 4x2

Session 1: Evolution Odd, First 3, Lab Etiology

Rotation angles: 0°, 30°, 60°, 90°, 120°, 150



Artistic Arrangement