

PDF Embedding - Com

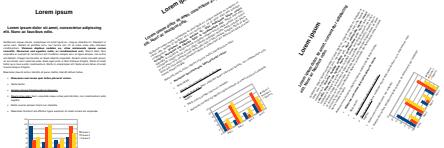
Figure 1 consists of four boxplots, one for each value of S (0.05, 0.1, 0.15, 1). Each boxplot compares three estimation methods: Mean (blue), Median (orange), and Mode (green). The y-axis represents the 'Error' of the estimated mean, ranging from 0 to 0.15. In all cases, the Median method consistently shows the lowest error, followed by the Mode method, and then the Mean method.

S	Mean	Median	Mode
0.05	~0.12	~0.01	~0.01
0.1	~0.12	~0.01	~0.01
0.15	~0.12	~0.01	~0.01
1	~0.12	~0.01	~0.01

Layouts: 2x2, 3x2, 4x2

Session 1: Evolution Odd, First 3, Lab Etiology

Rotation angles: $0^\circ, 30^\circ, 60^\circ, 90^\circ, 120^\circ, 150^\circ$



Artistic Arrangement