

The figure displays three histograms side-by-side, representing the distribution of 'age' for three different classes: 'Old', 'Treatment', and 'Young'. The y-axis represents frequency, with horizontal grid lines at intervals of 10, ranging from 0 to 50. The x-axis represents age, with major ticks at 10, 20, 30, 40, and 50.

- class: Old:** This histogram shows two red bars. The first bar is centered at age 15 with a frequency of approximately 10. The second bar is centered at age 25 with a frequency of approximately 20. A solid horizontal line (mean) is drawn at a frequency of about 5, and a dashed horizontal line (median) is drawn at a frequency of about 2.
- class: Treatment:** This histogram shows four red bars. The first bar is centered at age 30 with a frequency of approximately 50. The second bar is centered at age 40 with a frequency of approximately 15. The third bar is centered at age 45 with a frequency of approximately 10. The fourth bar is centered at age 50 with a frequency of approximately 25. A solid horizontal line (mean) is drawn at a frequency of about 18, and a dashed horizontal line (median) is drawn at a frequency of about 15.
- class: Young:** This histogram shows no visible bars, indicating a frequency of zero for all age groups in this class.

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class: Treatment
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class: Young

Relative abundance