

The figure displays three faceted histograms, each representing a different class: 'Old', 'Treatment', and 'Young'. The x-axis for all plots is 'age', ranging from 0 to 30. The y-axis represents density, with a scale from 0 to 0.0015. Each plot includes a solid black line for the kernel density estimate and a dashed black line for the normal distribution fit. The 'Old' class shows a distribution with a peak around age 20. The 'Treatment' class shows a distribution with a peak around age 20. The 'Young' class shows a distribution with a peak around age 20.

class: Treatment

class: Young