The graph illustrates the FAME (Fatty Acid Methyl Ester) Activity/log (CFU) over time for different strains of bacteria:

- **S. aureus**
- **S. capitis**
- **S. hominis**

The x-axis represents time in hours (0-24), and the y-axis represents FAME Activity/log (CFU) with a scale from 0 to 20.

The graph shows a distinct pattern for each strain, with **S. aureus** reaching a peak at 20 hours, followed by a decline. **S. capitis** and **S. hominis** show a more gradual increase with a plateau at around 16 hours and then a slight decline.

The data points are accompanied by error bars, indicating the variability or uncertainty in the measurement.