The graphs show the percent relative to HOCl-free control for various bacterial strains in response to different concentrations of HOCl. The x-axis represents the concentration of HOCl (mM), and the y-axis represents percent viability. Three strains are depicted:

- **P. aeruginosa**
  - Membrane Integrity: significant decrease at 0.05 and 0.1 mM, with p-values of 0.09 and 0.004, respectively.

- **B. cepacia**
  - Membrane Integrity: significant decrease at 0.05 and 0.1 mM, with p-values of 0.004 and 0.04, respectively.

- **S. aureus**
  - CFU Viability: no significant change at any concentration, with a p-value of 0.30.

- **K. pneumoniae**
  - Membrane Integrity: no significant change at 0.05 mM, with a p-value of 0.13.

- **E. coli**
  - Membrane Integrity: significant decrease at 0.05 and 0.1 mM, with p-values of 0.004 and 0.004, respectively.