



FIGURE 7.11. The lack of conservation of gene order between *Haemophilus influenzae* and *Helicobacter pylori* is illustrated. Linearized chromosomes of *H. influenzae* and *H. pylori* are plotted on the horizontal and vertical axes, respectively. Each *dot* represents a single pair of orthologous proteins. Genes in similar operons, which do exist, are too close together to give separated points on the scale used.

7.11, redrawn from Casjens S., *Annu. Rev. Genet.* **32**: 339–377, © 1998 Annual Reviews www.annualreviews.org