



FIGURE 1.30. T.H. Morgan in his Columbia University fly room. Morgan and his coworkers, who included Calvin B. Bridges, Alfred Sturtevant, Theodosius Dobzhansky, and Hermann Muller, made seminal discoveries regarding mutations, linkage groups, and genes and established paired chromosomes as the physical basis of Mendel's laws of heredity.

1.30, courtesy of American Philosophical Society