



CLUES

Across (A):

- 1) Darwin's Bulldog.
- 2) changes in gene frequencies without selection.
- 3) model organism for studying experimental evolution.
- 4) alternative forms of a locus.
- 5) basal-most portion of a phylogenetic tree.
- 6) behavior becoming a unit of selection.
- 7) subject of Mendel's experiments.
- 8) "interfering" in the cell, "disruptive" molecule.
- 9) modification with -----.
- 10) Darwin's model organism.

Down (D):

- 1) major contributor to within-species evolution.
- 2) reason for ostentatious displays.
- 3) island biogeography, Darwin's workshop.
- 4) entomologist, "social" innovator.
- 5) shifting balance theory architect.
- 6) when genes first diverged in time, looking back.
- 7) tree of life, formal representation.