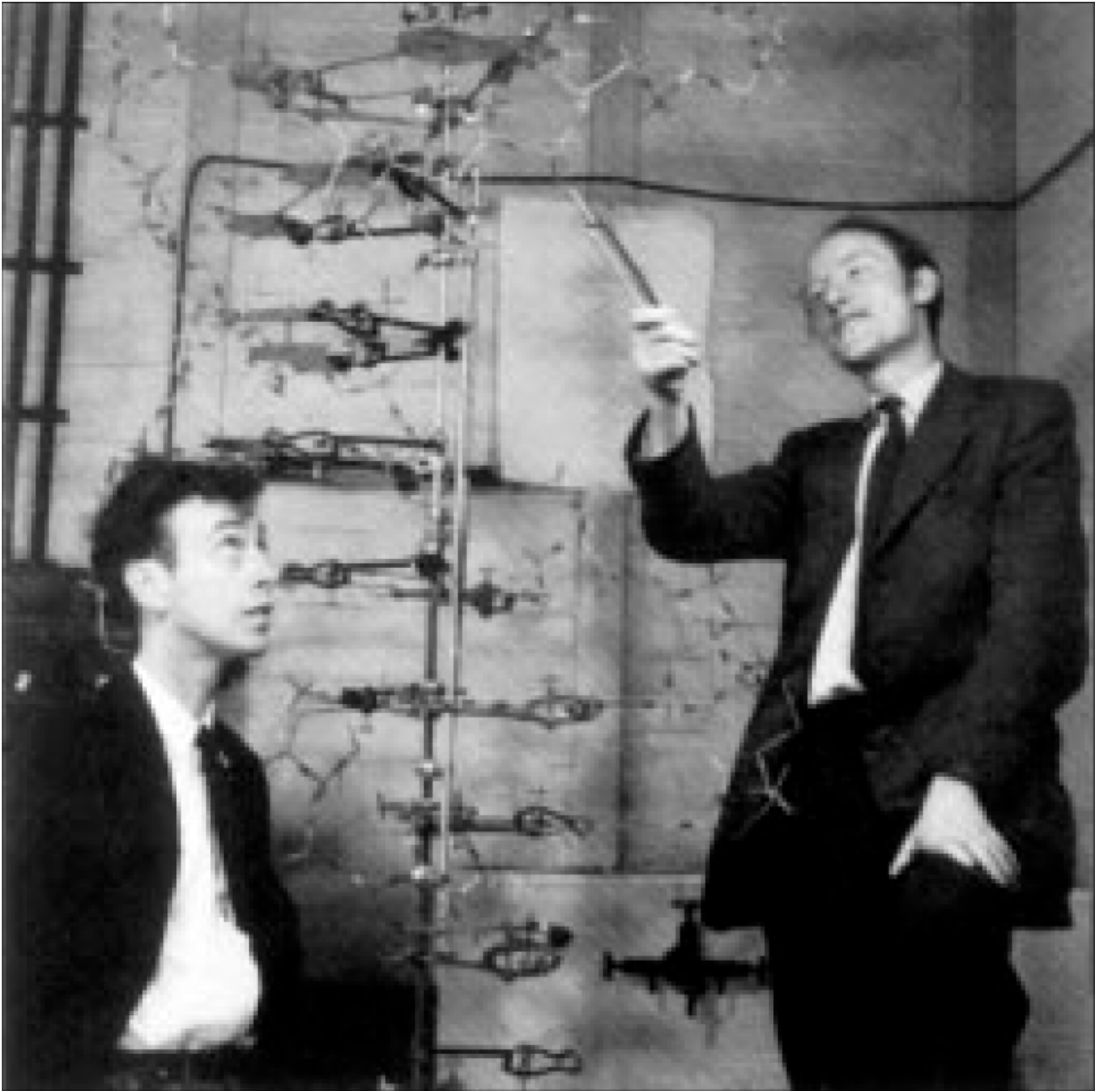


Representation



James Watson, Francis Crick, and the DNA double helix. Reprinted from Watson & Crick. The Double Helix. New York: W. W. Norton & Company, 1968. p. 11.

Company, Reviews, Original Papers. New York: W W Norton & Co, 1980.

a personal account of the discovery of the structure of DNA. In *Stent GS*, *The Double Helix: Text*,



Osaka and Hattori's
1944 Model 1943

The model was constructed from metal rods and spheres, representing the atoms and bonds of the molecule. It was a significant achievement in the field of molecular biology, as it provided a three-dimensional representation of the complex structure of the ribosome. The model was used to study the function of the ribosome and to understand the process of protein synthesis.

Science Museum of London.

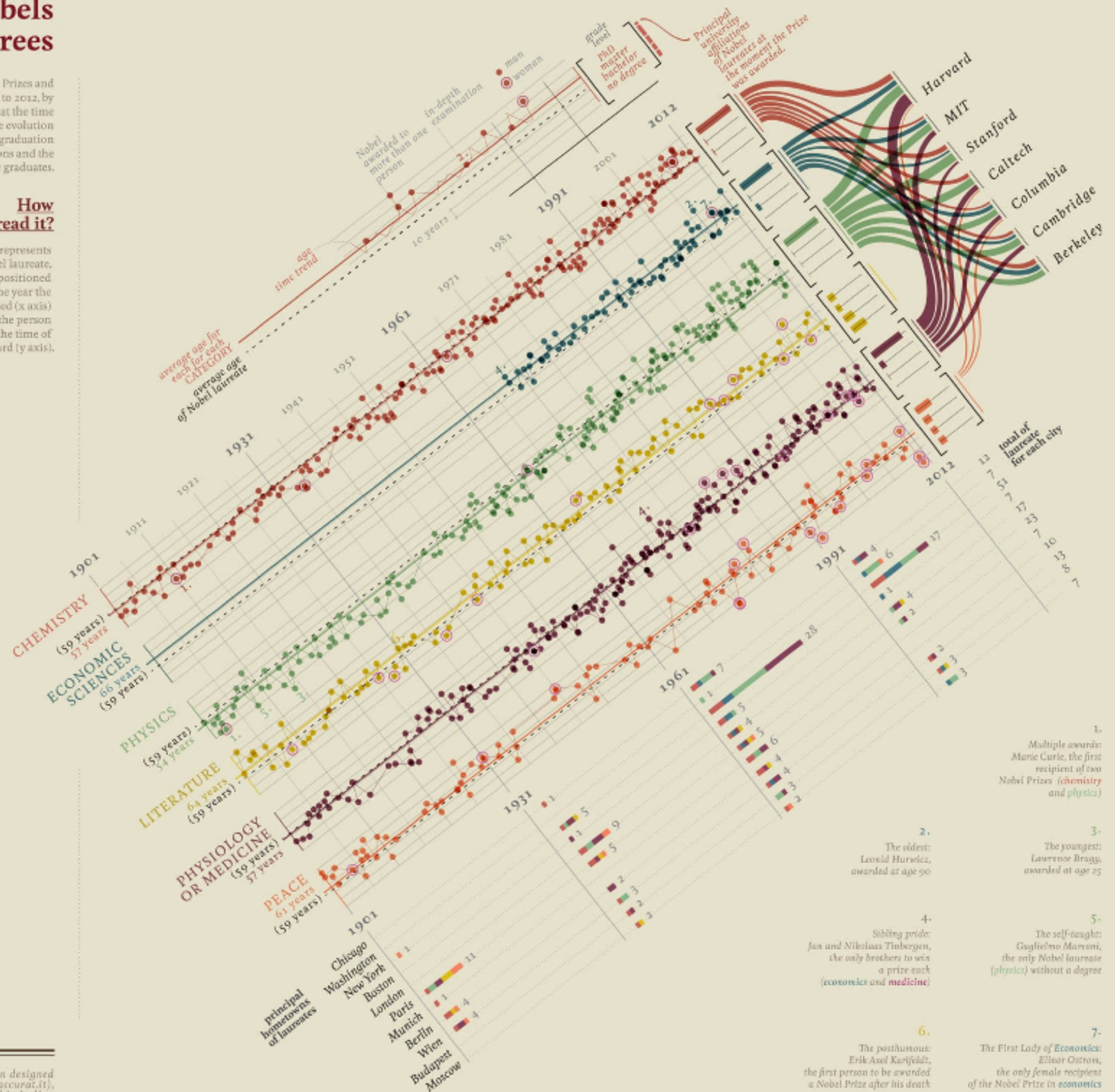
DNA model built by Crick and Watson in 1953, display in the National

Nobels no degrees

This visualization explores Nobel Prizes and graduate qualifications from 1901 to 2012, by analysing the age of recipients at the time prizes were awarded, average age evolution through time and among categories, graduation grades, main university affiliations and the principal hometowns of the graduates.

How to read it?

Each dot represents a Nobel laureate, each recipient is positioned according to the year the prize was awarded (x axis) and age of the person at the time of the award (y axis).



The visualization has been designed and produced by Accurat (www.accurat.it), and was originally published in Italian on La Lettura the Sunday cultural supplement of Corriere della Sera.

Nobelsno degrees, La Lettura