**Dorothy Hodgkin**

I found out what molecules look like inside. I determined the structure of biologically important molecules including penicillin, Vitamin B12 and insulin.

**Mary Anning**

I was a great fossil collector, dealer, and palaeontologist. I made some important discoveries in the Jurassic marine fossil beds at Lyme Regis in Dorset.

**Gerald Durrell**

I worked with gorillas and other animals. I set up the Jersey Zoological Park, now known as the Durrell Wildlife Park to provide a home for endangered species.

**Florence Nightingale**

I used maths to make nursing better. I was a pioneer in the visual presentation of patient information and statistical graphics.
Kathleen Drew-Baker

I helped people grow seaweed to eat. My work on the life cycle of the edible nori seaweed helped to overcome the fluctuations of nori harvest in Japan.

Marcel Jaspars

I dive deep in the ocean to find medicine. I investigate the biological role of selected natural products as well as using them as pharmaceuticals and tools for biomedical research.

Richard Owen

I invented the word ‘dinosauria’. My work resulted in the establishment of the Natural History Museum.

JBS Haldane

I worked out how colour blindness is inherited and helped establish a branch of science called population genetics.
Great British Biologist Ballot

Who changed the world the most?
Vote for the biologist you think changed the world the most using a ‘sticky dot’ sticker!