DNA double helix: discovery that led to 60 years of biological revolution

The following is an excerpt.

The myth is that science proceeds in fits and starts, with eureka moments delivering revelation and revolution. The reality is usually much more mundane: a case of scientists grinding out small, incremental advances. But the publication 60 years ago of Francis Crick and James Watson's celebrated structure of DNA – the twisted ladder of the double helix – can legitimately be regarded as a turning point: our understanding of life was changed forever that day, and the modern era of <u>biology</u> began.

Read the full article here: DNA double helix: discovery that led to 60 years of biological revolution