



SOCIETY FOR EXPERIMENTAL BIOLOGY

«SCIENTIFIC BOOKS IN INNOVATIVE AND ENGAGING STEM LEARNING OF EXPERIMENTAL BIOSCIENCE»

Organizer, Speaker and Chair: Marina B. A. Minoli, Prof. Dr. FRSB CSciTeach

Invited Speakers: Ann Fullick, CBIol FRSB with Madeleine Bleasdale, Dr. BSc MSc PhD



*Passion for the Experimental Bioscience with interesting STEM scientist's books.
The value of the book in learning bioscience as "reader protagonists" at the center of the process of reading.*

NOVEMBER 18, 2025

3:00 pm GMT (UK) ; 4:00 pm CET (Europe)

Presentation of Event

"Motivating experimental Bioscience: innovative human and historical STEM itinerary with scientific readings"

Speaker: Prof. Dr. Marina BA Minoli FRSB CSciTeach

NOVEMBER 25, 2025

3:00 pm GMT (UK) ; 4.00 pm CET (Europe)

"Scientists speak: how books open windows on the world of biology and research"

Invited Speakers: Ann Fullick MACantab CBIol FRSB

Dr. Madeleine Bleasdale BSc MSc PhD

DECEMBER 2, 2025

3:00 pm GMT (UK); 4.00 pm CET (Europe)

"Protagonists readers of Bioscience: systems biology in open science"

Speaker: Prof. Dr. Marina B.A.Minoli FRSB CSciTeach



Event approved by the Royal Society of Biology for purpose of CPD, this event may be counted as 9 CPD Points

FREE EVENT - TO BOOK

<https://www.eventbrite.com/e/scientific-books-in-engaging-stem-learning-of-experimental-bioscience-tickets-1555630104519>