

한국생물과학협회 기초강연

- 일시: 2022. 8. 10. (수) 19:30 - 21:00
- 장소: 호텔 인터불고 엑스코 블루벨B홀

Chair: Hae-Ae Seo (Pusan National University, Korea)

19:30 - 20:10 A Vision for the Future of the 5-19 Biology Curriculum: Building Coherence, Learning Progression and Relevance into School Biology Curricula
Neil R. Ingram
Bristol University, UK

20:10 - 20:50 Communicating Science to the Public: Misinformation about Science & the Responsibilities of the Scientific Community
Shirley S. Ho
Nanyang Technological University, Singapore

20:50 - 21:30 Biology Education according to 2022 Revision of the National Science Curriculum, Korea
Kew-Cheol Shim
Department of Biology Education, Kongju National Education, Korea

* 본 세션은 온라인으로 진행됩니다.

- 일시: 2022. 8. 11. (목) 10:30 - 12:40
- 장소: 경북대학교 글로벌플라자 효석홀

Chair: Joong-Ki Park (Ewha Womans University, Korea)

10:30 - 11:10 The Earth BioGenome Project: Progress on Biology's Moonshot

Harris A. Lewin

University of California, Davis, USA

Chair: Ui Wook Hwang (Kyungpook National University, Korea)

11:10 - 11:40 Past and Present Migrations, Ongoing and Expected Changes of Mollusks in East Sea: Status of the Unique Fauna and Its Future

Konstantin A. Lutaenko

A.V. Zhirmunsky National Scientific Center of Marine Biology, FEB RAS, Russia

11:40 - 12:10 뉴노멀 시대, 국립생물자원관의 역할과 연구 방향

서민환

국립생물자원관

Chair: Youngjoon Shin (Gyeongin National University of Education, Korea)

12:10-12:40 뉴노멀 시대 과학관의 역할과 시민의 생명과학 소양

이정모

국립과천과학관
