
Symposium 5: ESB-China joint symposium

BIOMATERIALS AND REGENERATIVE MEDICINE FROM ANCIENT TO MODERN TIMES

Organizers

Jiang Chang, Shanghai Institute of Ceramics, Chinese Academy of Sciences, China,
ichang@mail.sic.ac.cn

Yannis Missirlis, University of Patras, Greece, misirlis@mech.upatras.gr

Chair

Jiang Chang, Shanghai Institute of Ceramics, Chinese Academy of Sciences, China,
ichang@mail.sic.ac.cn

Yannis Missirlis, University of Patras, Greece, misirlis@mech.upatras.gr

Theme

Chinese and Greek are two of the most advanced ancient cultures in history. Science and technology are integral parts of what consists culture. As such, especially in the fields of Medicine and Health in general Chinese and Greek contributions have been renowned all over the world.

In this symposium, after a small introduction by a representative of the Greek General Secretariat of Science and Technology on the current sino-hellenic science collaboration, 4 speakers are invited to talk about the use of Biomaterials in antiquity and their advancement in modern times.

Invited Speakers

Jiang Chang, Shanghai Institute of Ceramics, Chinese Academy of Sciences, China,
ichang@mail.sic.ac.cn

Yannis Missirlis, University of Patras, Greece, misirlis@mech.upatras.gr

Yubo Fan, Beihang University, Beijing, China, yubofan@buaa.edu.cn

Hua Ai, Sichuan University, Chengdu, China, huaai@scu.edu.cn