Call for Abstracts

On behalf of the Chinese Society of Osteoporosis and Bone Mineral Research (CSOBMR) of the Chinese Medical Association (CMA) and the International Chinese Musculoskeletal Research Society (ICMRS), we are honored to invite you to the 9th International Conference on Osteoporosis and Bone Research 2018 (ICOBR2018) to be held Oct 17-20, 2018 in Suzhou, China. We welcome world renowned scientists and researchers to share their most up-to-date findings at this conference. ICOBR2018 program will include both educational and scientific programs, and an extensive review and update of cutting edge research in this promising field. The organizers of ICOBR2018 welcome the submission of abstracts. Abstracts will be accepted for oral presentation, poster or for publication only.

Abstract Topic

• Skeletal metabolism and genetics
• Bone, muscle, fat and body composition
• Cross talk of osteocyte, osteoclast, osteoblast
• Advanced Imaging and diagnosis of musculoskeletal disease
• OA and joint
• Aging and degeneration
• Stem cell and regeneration medicine, connective tissues
• Rare bone diseases
• Bone and brain
• Management of osteoporosis
• Management of sarcopenia
• Vitamin D, calcium and nutrition for bone health
• Emerging therapeutics for skeletal diseases
• Osteoporotic fracture, non-union and management
• Osteosarcoma and bone tumors
• Bone and kidney
• Biomaterials and biomechanics for osteoporosis treatment

Means of Submission
All abstracts must be submitted online (www.csobmr.org.cn). The deadline for the submission is July 31, 2018.

Acknowledgement of Receipt
An Acknowledgement letter will be sent to your registered email address immediately after you successfully submitting your abstract(s).

Reviewing Procedure and Selection for Presentation
Submitted abstracts will be reviewed by the Scientific Committee before they are accepted. Notification of abstract acceptance will be emailed to the author by Aug. 31, 2018.
High ranked abstracts will be considered for the chance of Best Paper Awards and WJ Young Investigator Awards.