

MolPharm posters

The call was primarily for CABS abstracts but the following have also been submitted and will be shown during the MolPharm Workshop (Saturday and Sunday) and during the poster reception on Sunday 18:00-19:00

MP1

Skp2 inhibits osteogenesis by promoting ubiquitin–proteasome degradation of Runx2
Gatha Thacker (Lucknow, India)

MP2

Iron accumulation leads to bone loss by inducing mesenchymal stem cell apoptosis through the activation of caspase3
Ye Yuan (Suzhou, China)

MP3

Teriparatide use among post-menopausal women: A meta-analysis
Cristina C. Morales (Quezon City, Philippines)

MP4

Denosumab-like anti-RANKL treatment reverts osteolytic and osteomalacic changes in a murine model of fibrous dysplasia
Biagio Palmisano (Rome, Italy)

MP5

Visualization of immune response during initiation and progression of heterotopic ossification in mouse model of fibrodysplasia ossificans progressiva (FOP)
Sarah Hatsell (Tarrytown, USA)

MP6

Paget's disease of bone: are we missing something?
Geetha Lakshmi Janakiraman (Middlesbrough, UK)

MP7

How to transmutate a mess of cartilage and ligament into a new bone
Alan Boyde (London, UK)