



LARRY J. SUVA

Title: Professor of Orthopaedic Surgery and Physiology and Biophysics, Carl L. Nelson Chair in Orthopaedic Creativity

Institution: Departments of Orthopaedic Surgery and Physiology and Biophysics, University of Arkansas for Medical Sciences (UAMS), Little Rock, AR, USA

Memberships: ASBMR, IBMS, ORS, AAOS, FASEB, Endocrine Society, ASCO, AIMM

Publications: 97 papers in peer-reviewed journals, 10 chapters/reviews, 5 issued patents

Honors: Reviewer, NCI Cellular & Tissue Biology P01 Cluster, 2006-present; Reviewer, NIEHS Disease Investigation through Specialized Clinically-Oriented Ventures in Environmental Research (DISCOVER) Center 2007; Reviewer, NSBRI post-doctoral fellowships 2008-present; Red Sash Excellence in Teaching Award, UAMS 2007 & 2009

Society Participation: President AIMM/ASBMR John Haddad Young Investigators Meeting 2001-2003; Member ASBMR Nominating Committee, 2000; ASBMR Councillor, 2001-2004; Chair ASBMR SPC 2005-2008; Member, Endocrine Society Annual Meeting Steering Committee 2005-2008; Member, FASEB SPC 2005-2009; Member, IBMS awards committee 2009; ORS YI mentor 2009-present; Chair, FASEB International Issues Committee 2009-present; Chair IBMS Young Investigator Committee 2009-present; Editorial Board, JBMR, 2004-present; Editorial Board, CTI, 2009-present;

Professional Interests: Skeletal complications of disease including tumor metastasis, infection, fracture healing and distraction osteogenesis; Murine musculoskeletal phenotyping; mechanisms of resorption and formation

Specific Ideas about the Future of the Society and your Role in it:

- I would strongly advocate for a greater role for junior investigators in the service of the society. I believe it is critical for IBMS to continue its outreach and encourage more involvement for these investigators and provide increased opportunities for them to serve.
- The increased involvement and understanding of the membership in the management and evolution of their society is a worthwhile objective.
- IBMS has the opportunity to lead the development of international efforts to enhance research across the globe and has a unique leadership role in important global research agenda issues, such as animal rights; advocacy; funding; outreach.
- I believe I would be a strong advocate to represent the will of the membership