

Curriculum Vitae

Stefano Negri

Temporary Professor
University of Verona, Italy



● Educational Background & Professional Experience

2021	UV, Temporary Professor
2018–2020	JHU, Postdoctoral Fellow
2014–2019	UV, Orthopedic Residency
2007–2013	UV, Combined Bachelor's + Master's degree in Medicine and Surgery

● Research Interests

Bone biology & bone regeneration

● Publications

1. Xu J, Li Z, Tower RJ, Negri S, Wang Y, Meyers CA, Sono T, Qin Q, Lu A, Xing X, McCarthy EF, Clemens TL, James AW. NGF-p75 signaling coordinates skeletal cell migration during bone repair. *Sci Adv.* 2022 Mar 18;8(11):eabl5716. doi: 10.1126/sciadv.abl5716.
2. Negri S, Wang Y, Sono T, Qin Q, Hsu GC, Cherief M, Xu J, Lee S, Tower RJ, Yu V, Piplani A, Meyers CA, Broderick K, Lee M, James AW. Systemic DKK1 neutralization enhances human adipose-derived stem cell mediated bone repair. *Stem Cells Transl Med.* 2021 Apr;10(4):610–622. doi: 10.1002/sctm.20-0293.
3. Negri S, Wangsiricharoen S, Chang L, Gross J, Levin AS, Morris CD, McCarthy EF, James AW. Clinicopathologic Analysis of Chondroblastoma in Adults: A Single-Institution Case Series. *Int J Surg Pathol.* 2021 Apr;29(2):120–128. doi: 10.1177/1066896920927794.
4. Negri S, Wang Y, Sono T, Lee S, Hsu GC, Xu J, Meyers CA, Qin Q, Broderick K, Witwer KW, Peault B, James AW. Human perivascular stem cells prevent bone graft resorption in osteoporotic contexts by inhibiting osteoclast formation. *Stem Cells Transl Med.* 2020 Dec;9(12):1617–1630. doi: 10.1002/sctm.20-0152.
5. Hsu GC, Marini S, Negri S, Wang Y, Xu J, Pagani C, Hwang C, Stepien D, Meyers CA, Miller S, McCarthy E, Lyons KM, Levi B, James AW. Endogenous CCN family member WISP1 inhibits trauma-induced heterotopic ossification. *JCI Insight.* 2020 Jul 9;5(13):e135432. doi: 10.1172/jci.insight.135432.