


22. D'Armiento J, Shiomi T, Marks S, Geraghty P, Sankarasharma D, Chada K. Mesenchymal Tumorigenesis Driven by TSC2 Haploinsufficiency Requires


81. Stockton SD Jr, Gomes I, Liu T, Moraje C, Hipólito L, Jones MR, Ma'ayan A, Morón JA, Li H, Devi LA. Morphine Regulated Synaptic Networks Revealed by


92. Wunsch H, Gershengorn HB, Cooke CR, Guerra C, Angus DC, Rowe JW, Li G. Use of Intensive Care Services for Medicare Beneficiaries Undergoing Major


Department of Anesthesiology Abstracts

July 1st, 2015 to June 30th, 2016


47. Xiao R, Shiomi T, Goldklang M, D’Armiento J. Parenchymal Airspace Profiling Provides an Unbiased Categorization of Parenchymal Compartments and

Department of Anesthesiology Books and Book Chapters

July 1st, 2015 to June 30th, 2016


