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the library's faculty publications database

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Recent Faculty Publications

1. **Conger AR, M S, Lucas J, Zada G, Schwartz TH, Cohen-Gadol AA.** Endoscopic extended transsphenoidal resection of craniopharyngiomas: Nuances of neurosurgical technique. *Neurosurg Focus*. 2014;37(4):E10.
2. **Deshotels MR, Xia H, Lazartigues E, Filipeanu CM.** Angiotensin II mediates angiotensin converting enzyme type 2 internalization and degradation through an angiotensin II type I receptor-dependent mechanism. *Hypertension*. 2014;[published online Sept. 15, 2014].
3. **Frohlich KM, Hua Z, Quayle AJ, Wang J, Lewis ME, Chou CW, Luo M, Buckner LR, Shen L.** Membrane vesicle production by chlamydia trachomatis as an adaptive response. *Front Cell Infect Microbiol*. 2014;473 [published online June 10, 2014].
4. **Gould HJ,3rd, Soignier RD, Cho SR, Hernandez C, Diamond I, Taylor BK, Paul D.** Ranolazine attenuates mechanical allodynia associated with demyelination injury. *Pain Med*. 2014;. [published online Aug. 4, 2014]
5. **Stefanidis D, Grewal H, Paige JT, Korndorffer JR, Scott DJ, Nepomnayshy D, Edelman DA, Sievers C.** Establishing technical performance norms for general surgery residents. *Surg Endosc*. 2014;[published online June 18, 2014].
6. **Thevenot PT, Sierra RA, Raber PL, Al-Khami AA, Trillo-Tinoco J, Zarrei P, Ochoa AC, Cui Y, Del Valle L, Rodriguez PC.** The stress-response sensor chop regulates the function and accumulation of myeloid-derived suppressor cells in tumors. *Immunity*. 2014;41(3):389-401.
7. **Whitaker AM, Gilpin NW, Edwards S.** Animal models of post-traumatic stress disorder and recent neurobiological insights. *Behav Pharmacol*. 2014;25(5-6):398-409.
8. **Zhang T, Chen C, Breslin MB, Song K, Lan MS.** Extra-nuclear activity of INSM1 transcription factor enhances insulin receptor signaling pathway and Nkx6.1 expression through RACK1 interaction. *Cell Signal*. 2014;26:740-747.