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the library's faculty publications database

The Faculty Publications Database includes citations to papers, editorials, letters to the editor, meeting abstracts, books, and book chapters authored by at least one member of the LSUHSC-New Orleans faculty, 1998 - present. Information in this database is retrieved from several sources, including: PubMed, ISI Web of Knowledge, SCOPUS, CINAHL, PsycINFO and contributions directly from faculty members. Access to this database is available to the public. To add your faculty publications, or for questions about this database, contact Kathy Kerdolff: kkerdo@lsuhsc.edu.

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Recent Faculty Publications

1. **Dai G, Rady HF, Huang W, Shellito JE, Mason C, Ramsay AJ.** Gene-based neonatal immune priming potentiates a mucosal adenoviral vaccine encoding mycobacterial Ag85B. *Vaccine*. 2016;34:6267-6275.
2. **McGinn MA, Paulsen RI, Itoga CA, Farooq MA, Reppel JE, Edwards KN, Whitaker AM, Gilpin NW, Edwards S.** Withdrawal from chronic nicotine exposure produces region-specific tolerance to alcohol-stimulated GluA1 phosphorylation. *Alcohol Clin Exp Res*. 2016;40(12):2537-2547.
3. **Musto AE, Rosencrans RF, Walker CP, Bhattacharjee S, Raulji CM, Belayev L, Fang Z, Gordon WC, Bazan NG.** Dysfunctional epileptic neuronal circuits and dysmorphic dendritic spines are mitigated by platelet-activating factor receptor antagonism. *Sci Rep*. 2016;630298.
4. **Rae G, Cork JR, Karpinski AC, McGoey RR, Swartz WJ.** How the integration of pathology in the gross anatomy laboratory affects medical students. *Teach Learn Med*. 2016;1-8.
5. **Sanchez MD, Ochoa AC, Foster TP.** Development and evaluation of a host-targeted antiviral that abrogates herpes simplex virus replication through modulation of arginine-associated metabolic pathways. *Antiviral Res*. 2016;132:13-25.
6. **Watson ZL, Ertel MK, Lewin AS, Tuli SS, Schultz GS, Neumann DM, Bloom DC.** Adeno-associated virus vectors efficiently transduce mouse and rabbit sensory neurons coinfecting with herpes simplex virus 1 following peripheral inoculation. *J Virol*. 2016;90(17):7894-7901.
7. **Zhao Y, Jaber V, Lukiw WJ.** Over-expressed pathogenic miRNAs in Alzheimer's disease (AD) and prion disease (PrD) drive deficits in TREM2-mediated Abeta42 peptide clearance. *Front Aging Neurosci*. 2016;8:Article140.
8. **Zhong K, Li X, Le X, Kong X, Zhang H, Zheng X, Wang P, Zhang Z.** MoDnm1 dynamin mediating peroxisomal and mitochondrial fission in complex with MoFis1 and MoMdv1 is important for development of functional appressorium in *magnaporthe oryzae*. *PLoS Pathog*. 2016;12(8):e1005823.