Texas Southern University

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David Owerbach, Texas Southern University







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	• Abdel-Rahman FH , Alaniz NM and Saleh MA. Nematicidal activity of terpenoids. <i>Journal of Environmental Science and Health, Part B. Pesticides, Food Contaminants, and Agricultural Waste</i> , 48:16-22 (2013).	

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	• Maruthi Sridhar BB, Han FX and Vincent RK. Remote sensing of nutrient concentrations of soils and crops in biosolid amended soils. In Applied Manure and Nutrient Chemistry for Sustainable Agriculture and Environment, He Z and Zhang H. (Eds.). Springer Press, NY. (2014).
	• Maruthi Sridhar BB, Witter JD, Wu C, Spongberg AL and Vincent RK. Effect of biosolid amendments on the metal and nutrient uptake and spectral characteristics of five vegetable plants. Water Air & Soil Pollution, 225: 1-14 (2014).

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	determinant method. J. Phys. A 46: 135202 (2013).
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	• Lewis CA, Glass CR and Green V. Review of recommendation on Southwest Airlines' request for expansion of federal inspection facilities at William P. Hobby Airport and the impact of dividing international service between two airports. Journal of Airport Management 7(4): 407-421 (2013).

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Publications:	 Godazi K, Goodwin R, Qiao F and Miller A. Exposing minority students to transportation and STEM-related careers through summer education programs. Transportation Research Record: Journal of Transportation Research, 2328: 16-24 (2013). Li Q and Qiao F. How drivers' smart advisory system improves driving performance? A simulator imitation of wireless warning on traffic signal under sun glare. LAMBERT Academic Publishing, (2014). Zeng Y and Qiao F. Evaluation of congestion pricing signage: a flash based simulation tool and the algorithm to evaluate drivers' understanding. LAMBERT Academic Publishing, (2014). Ma L, Qiao F and Yu L. Fuzzy logic based eligible criteria for major traffic generators. LAMBERT Academic Publishing, (2014). Qiao F, Jia J, Yu L, Li Q and Zai D. RFID-based drivers smart assistance system to enhance safety and reduce emissions in work zone. Journal of Transportation Research Record, Transportation Research Board of National Academy of Sciences, (2014). Rahman R, Qiao F, Li Q, Yu L and Kuo P-H. Smart phone based forward collision warning message in work zones to enhance safety and reduce emissions. Journal of Transportation Research Record, Transportation Research Board of National Academy of Sciences, (in press).

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 Rosenzweig JA and Chopra AK. The future of plague vaccines: hopes raised by a surrogate, live-attenuated recombinant vaccine candidate. Expert Rev Vaccines, 6:659-61 (2012). Norris V, Menu-Bouaouiche L, Becu JM, Legendre R, Norman R and Rosenzweig JA. Hyperstructure interactions influence the virulence of the type 3 secretion system in Yersiniae and other bacteria. Applied Microbiology and Immunology, 1:23-36 (2012). Henry A, Shanks J, van Hoof A and Rosenzweig JA. The Yersinia pseudotuberculosis degradosome is required for oxidative stress, while its PNPase subunit plays a degradosome-independent role in cold growth. FEMS Microbiology Letters, 336(2):139-47 (2012). Rosenzweig JA and Chopra AK. The effect of low shear force on the virulence potential of Yersinia pestis: new aspects that space-like growth conditions and the final frontier can teach us about a formidable pathogen. Front Cell Infect Microbiol., 2:107 (2012). Rosenzweig JA, Chopra AK. Modulation of host immune defenses by Aeromonas and Yersinia species: convergence on toxins secreted by various secretion systems. Front Cell Infect Microbiol., 3:70 (2013). Lawal A, Kirtley ML, van Lier CJ, Erova TE, Kozlova EV, Sha J, Chopra AK and Rosenzweig JA. The effects of modeled microgravity on growth kinetics, antibiotic susceptibility, cold growth, and the virulence potential of a Yersinia pestis ymoA-deficient mutant and its isogenic parental strain. Astrobiology, 13(9):821-32 (2013). Sha J, Rosenzweig JA, Kozlova EV, Wang S, Erova TE, Kirtley ML, van Lier CJ and Chopra AK. Evaluation of the roles played by Hcp and VgrG type six secretion system effectors in Aeromonas hydrophila SSU pathogenesis. Microbiology, 159(6):1120-35 (2013). Sha J, Rosenzweig JA, Kirtley ML, van Lier CJ, Fitts EC, Kozlova EV, Erova TE, Tiner BL and Chopra AK. A non-invasive in vivo imaging system to study dissemination of bioluminescent Yersinia pestis CO92 in a mouse model of pneumonic plague. Microb Pathog.,

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	 supplements. Journal of Chemical and Pharmaceutical Research, 4(10): 4440-4450 (2012). Jimenez A, Adisa A, Hammouda FM, Saleh MA, et al. Evaluation of the essential oil of Foeniculum vulgare Mill (Fennel) fruits extracted by three different extraction methods by GCMSAfr. J. Tradit. Complement. Altern. Med. 11(2): 277-279 (2013). Abou Elfotoh M A, Shams KA, Anthony K P, Shahat AA, Ibrahim MT, Abdelhady NM, Abdel Azim NS, Hammouda F M, El-Missiry MM and Saleh MA. Lipophilic constituents of Rumex vesicarius L. and Rumex dentatus L. Antioxidants, 2: 167-180 (2013).
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- Hoque M, Raju MR, Tymczak C, Vrinceanu D and Chilakamarri K. Parallel sparse matrix-matrix multiplication: a scalable solution with 1-D algorithm. International Journal of Computational Science and Engineering, 9: 214 (2013).
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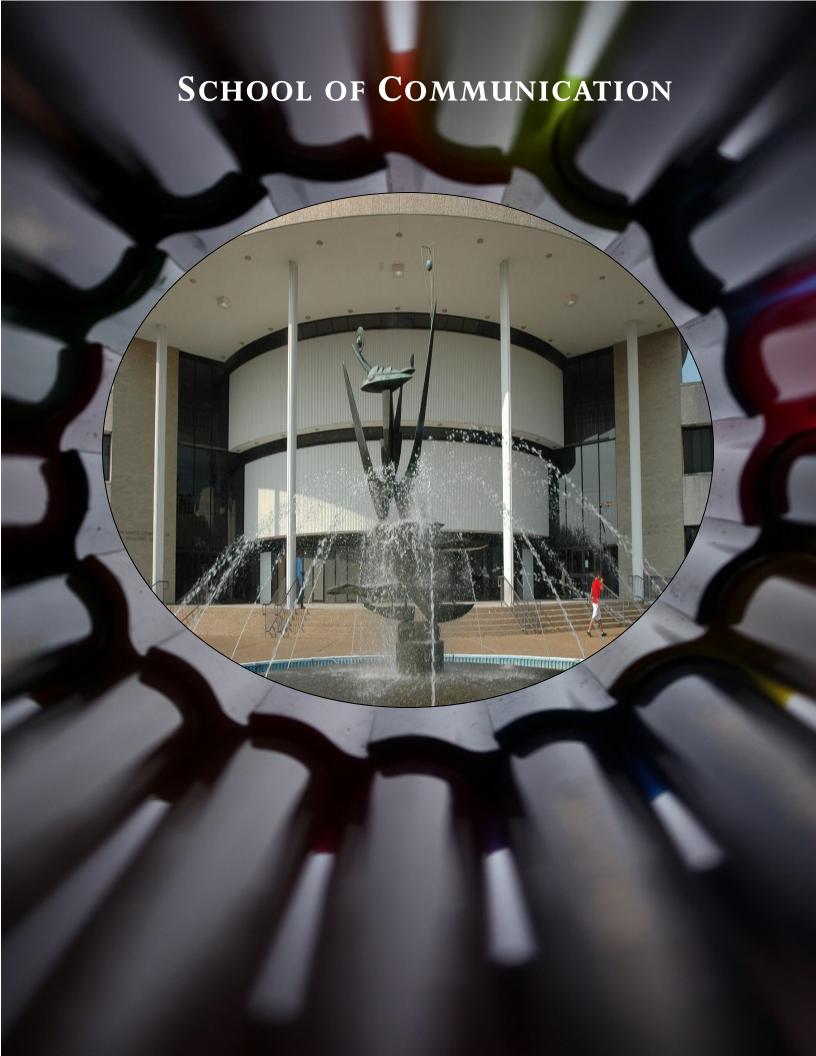
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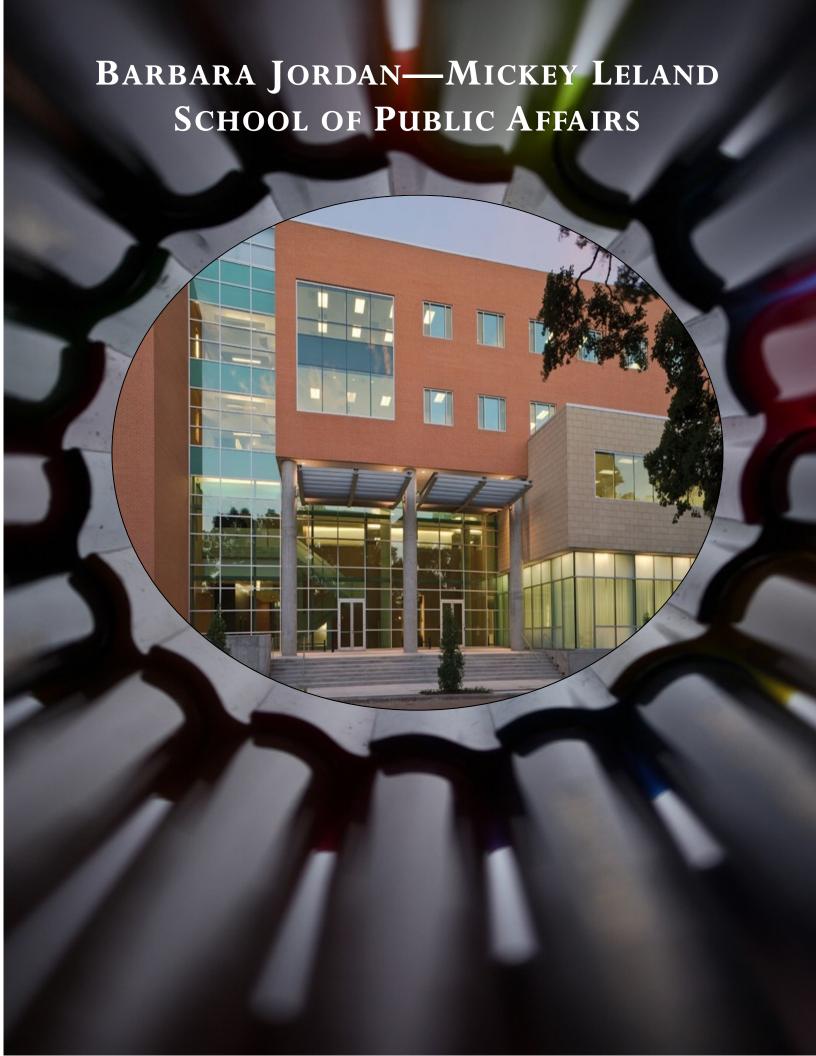
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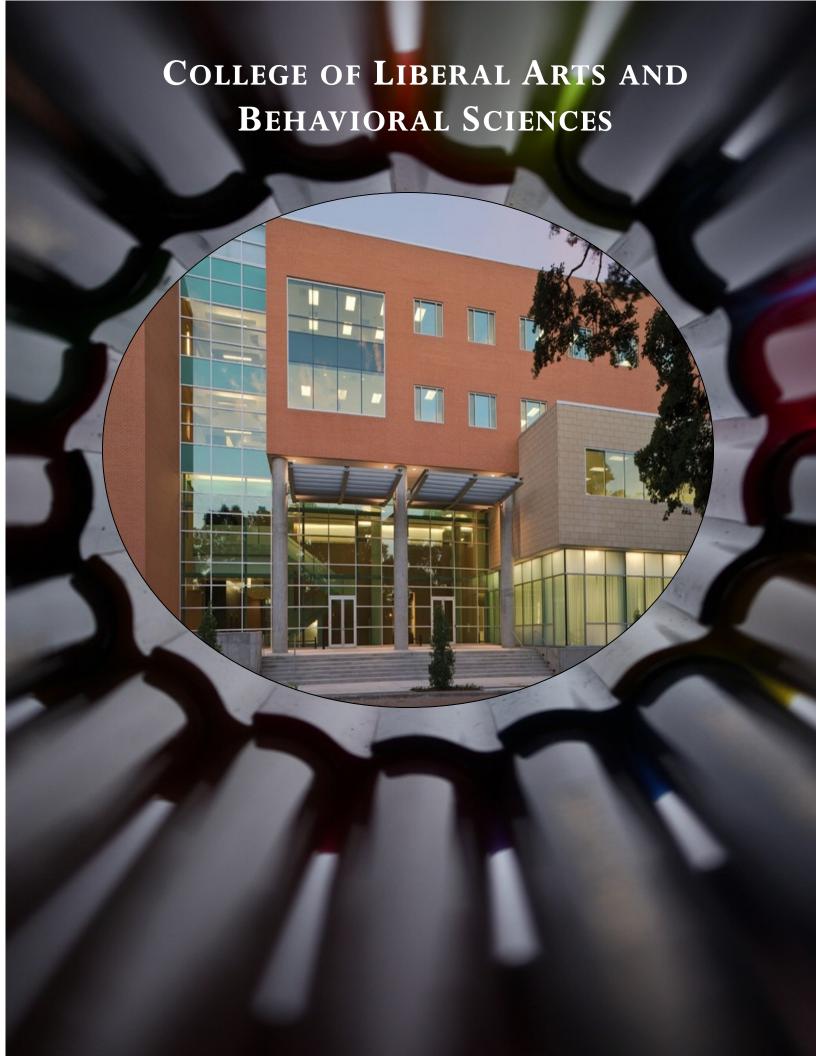
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