

CARRIE WANG
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UCI Paul Merage
School of Business

EDUCATION

University of California, Irvine

Irvine, CA

Sept 2016 – Present

Ph.D. Candidate, Management

California Institute of Technology

Pasadena, CA

Sept 2010 – June 2014

B.S., Computations and Neural Systems Major

English Minor

University College London

London, UK

Sept 2012 – Dec 2012

Biological Sciences

WORKING PAPERS

Sea Turtles: The Return of Highly Skilled Professionals to China from Abroad

Wang, C.

Dissertation

Towards An Integrative Framework of Relevance Through Knowledge and Action

Wang, C., & Okhyusen, G.

A Review: Reexamining Relevance of Scholarly Management Research for Practitioners

Wang, C., Okhyusen, G., & Pichler, S.

Workplace Favoritism: Its Antecedents and Consequences

Pearce, J., & Wang, C.

Under review at ROPPA

CONFERENCE PRESENTATIONS

- “Inequalities and the Fight for Inclusiveness: Unpacking the Varied Experiences of Migrant Workers,” Academy of Management, Boston, MA; Summer 2019
 - Symposium Organizer and Presenter
- “Antecedents of Workplace Favoritism and Its Negative Consequences,” International Congress of Psychology, Prague, Czech Republic; Summer 2021
 - Presenter

AWARDS, GRANTS, AND HONORS

- Wayne Bian Fellowship, Paul Merage School of Business, University of California, Irvine; 2019
- AGS Travel Grant, Associated Graduate Students, University of California, Irvine; 2019
- Graduate Project Grant, The Long Institute; 2019–2020

TEACHING EXPERIENCE

University of California, Irvine

- MGMT1 Introduction to Business and Management; Undergraduates, Summer 2020

Wang, C. CV – June 2021

TEACHING ASSISTANT

University of California, Irvine

- INNO 202 Leadership for Entrepreneurs; SP '21
- MGMT FE 200 Thinking Strategically in the Digital Age; FA '20
- MGMT EP 290 Executive Leadership Skills; WI '20, SP '20
- MGMT FE 202 Organizational Leadership for Management; FA '19
- MGMT FE 296 Executive Leadership Intensive; SP '19, SP '20
- MGMT MBA 202 Organizational Analysis for Management; WI '19
- MGMT FE 202 Organizational Behavior for Managers; FA '18
- MGMT 102 Organizational Behavior; WI '17, WI '18, SR '18, SU '18, WI '21
- MGMT EP 202 Organizational Behavior for Executives; FA '17
- MGMT EP 296 Executive Leadership; SP '17
- MGMT EP 200 Responding to Dynamic Times: Thinking Strategically; FA '16

LEADERSHIP

Chair of Career & Mentorship Committee

UCI Alumni Association; Chinese Alumni Chapter

April 2021 – Present

RESEARCH EXPERIENCE

California Institute of Technology, CA: John Allman CNS Lab

Jan 2013 – Sept 2013

Microglia Distribution in Aged Fronto-Insular Cortex

California Institute of Technology, CA: John Allman CNS Lab

June 2011 – Sept 2011

Verification of Protein Receptors Using Double Florescent Immunocytochemistry on Von Economo Neurons

Rockefeller University, NY: The Population Council

June 2009 – Dec 2009

Protein Analysis of Mouse Osteoblasts: A Combination of FASP and SILAC Methods

Rockefeller University, NY: The Population Council

June 2008 – Aug 2008

Leydig Cell Specific Activation of Glucocorticoid Receptor in Male Mice

PUBLICATIONS

Wang, L., Miyahira, A. K., Simons, D. L., Lu, X., Chang, A. Y., Wang, C., Suni, M. A., Maino, V. C., Dirbas, F. M., Yim, J., Waisman, J., L, P. P. 2017. IL-6 Signaling in Peripheral Blood T Cells Predicts Clinical Outcome in Breast Cancer. *Cancer Research*, 77 (5): 1119 – 1126.

Draganov, D., Gopalakrishna-Pillai, S., Chen, Y. R., Zuckerman, N., Moeller, S., Wang, C., Ann, D., Lee, P. P. 2015. Modulation of P2X4/P2X7/Pannexin-1 sensitivity to extracellular ATP via Ivermectin induces a non-apoptotic and inflammatory form of cancer cell death. *Scientific Reports*, 5: 16222.

Hong, D., Chen, H. X., Yu, H. Q., Wang, C., Deng, H. T., Lian, Q. Q., Ge, R. S. 2011. Quantitative proteomic analysis of dexamethasone-induced effects on osteoblast differentiation, proliferation, and apoptosis in MC3T3-E1 cells using SILAC. *Osteoporosis International*, 22 (7): 2175 – 2186.

Wang, C. CV – June 2021

Hong, D., Chen, H. X., Yu, H. Q., Wang, C., Deng, H. T., Lian, Q. Q., Ge, R. S. 2010. Morphological and proteomic analysis of early stage of osteoblast differentiation in osteoblastic progenitor cells. *Experimental Cell Research*, 316 (14): 2291 – 2300.

NON-ACADEMIC EMPLOYMENT

City of Hope

Duarte, CA

Research Associate I

Sept 2014 – Aug 2016