

VITA

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Baghdad, Iraq

Education

Al-Mustansiriyah University, Baghdad, Iraq, Bachelor of Science in Biology / Microbiology
September 1998 – May 2002

Al-Mustansiriyah University, Baghdad, Iraq, Master of Science in Biology / Zoology, August
2006 - March 2009

Graduate School Southern Illinois University, School of Medicine, MBMB program, USA, PhD
degree of Molecular Cancer Biology/ January 2015-December 2019.

Post-doctoral Fellowship; Department of Pharmacology, Southern Illinois University-School of
Medicine, Springfield, IL. USA. September 2019- February 2020.

Works as a lecturer at Al-Mustansiriyah University, Baghdad, Iraq, until now.

Working as one of the members in the Scientific Sobriety Committee for Scientific Research and
Publications / Al-Mustansiriyah University/ College of science/ Department of Biology.

Supervising many of the fourth-year research students/ Al-Mustansiriyah University/ College of
Science/ Department of Biology.

Special Honors and Awards:

- The prestigious doctoral scholarship 6 years funded awards from the Iraqi Ministry of Higher Education and Scientific Research, 2014- 2019.
- Runner Up Best Presentation at Spring 2018 Student Seminar Series at the SIU school of medicine/ Medical Microbiology, Immunology and Cell Biology Department.
- Funded award from Southern Illinois University/ School of Medicine. 27th Annual Trainee Research Symposium. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. Long non-coding RNAs in Tumor Responses Toward Lovastatin. April 21, 2017 Carbondale.
- Funded award from Southern Illinois University/ School of Medicine. AACR Annual Meeting. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. Long non-coding RNAs in Tumor Responses Toward Lovastatin. April 14-18, 2018, Chicago, Illinois. P.N. 2463.
- Funded award from Southern Illinois University/ School of Medicine. 28th Annual Trainee Research Symposium. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. Long non-coding RNAs in Tumor Responses Toward Lovastatin. April 26, 2018 Springfield.
- Funded award from Southern Illinois University/ School of Medicine. 29th Annual Trainee Research Symposium. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. RMST as a Negative Regulator of mTOR in Cancer Cells. April 21, 2019 Carbondale.
- Funded award from Southern Illinois University/ School of Medicine/ Department of Pharmacology. Raheem F.H. Al Aameri, Asmita Dhukhwa, **Entkhab M. A. Alanisi**, Sandeep Sheth, Debashree Mukherjea, Leonard P. Rybak & Vickram Ramkumar. Targeting Chemokine Receptors, CXCR1 and CXCR2, for Treating Cisplatin Ototoxicity. PS# 939 2020.

Publications:

- **انتخاب محسن عبدعلي وإقبال خضر الجوفي و مناهل نجيب بحو. تأثير المستخلص الكحولي الخام لأوراق نبات السذب Ruta chalepensis على الإستجابة المناعية في الفئران البيض . مجلة علوم المستنصرية. المجلد 21، العدد 5، 2010.**
- Raheem F. H. Al Aameri, Sandeep Sheth, **Entkhab M. A. Alanisi**, Vikrant Borse, Debashree Mukherjea, Leonard P. Rybak, Vickram Ramkumar. Tonic suppression of PCAT29 by the IL-6 signaling pathway in prostate cancer: Reversal by resveratrol. PLoSOne. 2017 May 3;12(5): e0177198. 215
- **Entkhab M. A. Alanisi**, Jiuhui Wang, Raheem F. H. Al Aameri, George Guo, Daotai Nie. Rhabdomyosarcoma 2 Associated Transcript (RMST) as A negative Regulator of Mammalian Target of Rapamycin (mTOR) in Cancer Cells. **Manuscript under preparation.**
- Raheem F.H. Al Aameri, Asmita Dhukhwa, **Entkhab M. A. Alanisi**, Sandeep Sheth, Debashree Mukherjea, Leonard P. Rybak & Vickram Ramkumar. Targeting Chemokine Receptors, CXCR1 and CXCR2, for Treating Cisplatin Ototoxicity. (2021) Submitted to Frontiers in Neuroscience.

Conferences:

1. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. Long non-coding RNAs in Tumor Responses Toward Lovastatin. Southern Illinois University/ School of Medicine. 27th Annual Trainee Research Symposium. April 21, 2017 Carbondale.
2. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. Long non-coding RNAs in Tumor Responses Toward Lovastatin. AACR Annual Meeting April 14-18, 2018, Chicago, Illinois. P.N. 2463.

3. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. Long non-coding RNAs in Tumor Responses Toward Lovastatin. Southern Illinois University/ School of Medicine. 28th Annual Trainee Research Symposium. April 26, 2018 Springfield.

4. **Entkhab M. A. Alanisi**, Jiuhui Wang, Yande Guo, and Daotai Nie. RMST as a Negative Regulator of mTOR in Cancer Cells. Southern Illinois University/ School of Medicine. 29th Annual Trainee Research Symposium. April 21, 2019 Carbondale.

5. Raheem F.H. Al Aameri, Asmita Dhukhwa, **Entkhab M. A. Alanisi**, Sandeep Sheth, Debashree Mukherjea, Leonard P. Rybak & Vickram Ramkumar. Targeting Chemokine Receptors, CXCR1 and CXCR2, for Treating Cisplatin Ototoxicity. ARO (Association for Research in Otolaryngology) 43rd Annual MidWinter Meeting. Event Details. Date: 25 January 2020 - 29 January 2020. California. San Jose. PS# 939 2020.