



Rajasekaran Mahalingam, PhD

**Assistant Professor
Laboratories of Neuroimmunology
Department of Symptom Research
The University of Texas MD Anderson Cancer Center**

Research Interests

Understanding the cellular mechanisms behind chemotherapy-induced cognitive impairment and neuropathy

Strengths or Unique Resources

Bioinformatics analysis and animal model behavioral assay

Type of collaborator you seek

Brain and neuroscience research

Publication List

<https://scholar.google.com/citations?user=S7WsO7wAAAAJ&hl=en>

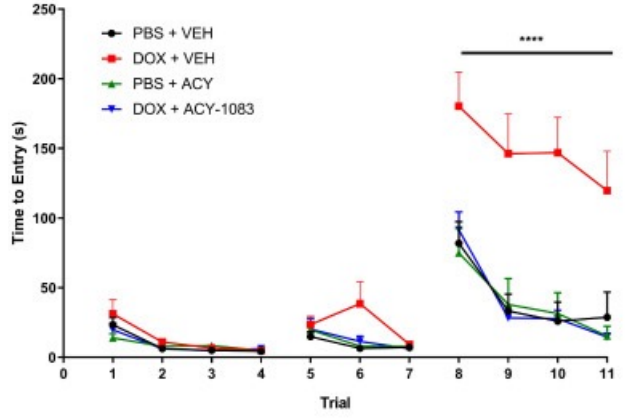
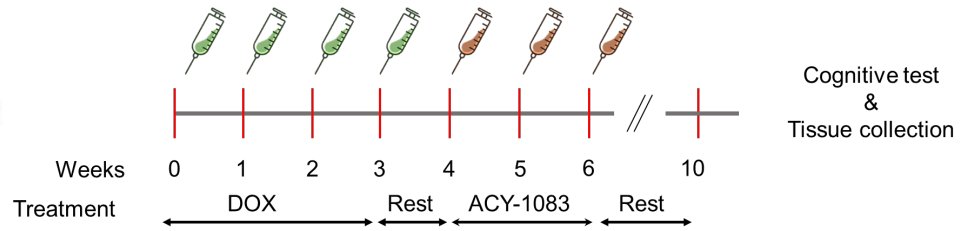
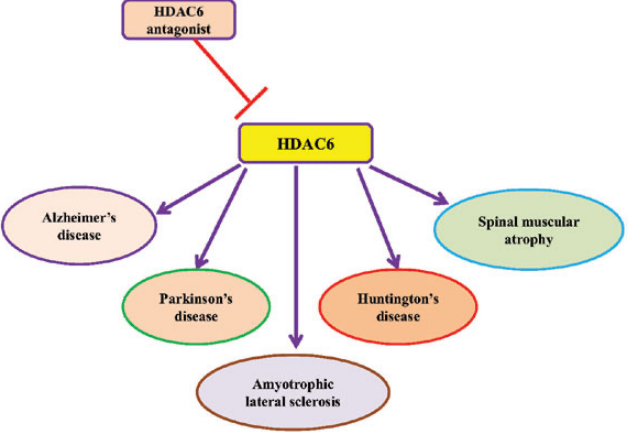
Lab or Faculty website

https://faculty.mdanderson.org/profiles/rajasekaran_mahalingam.html

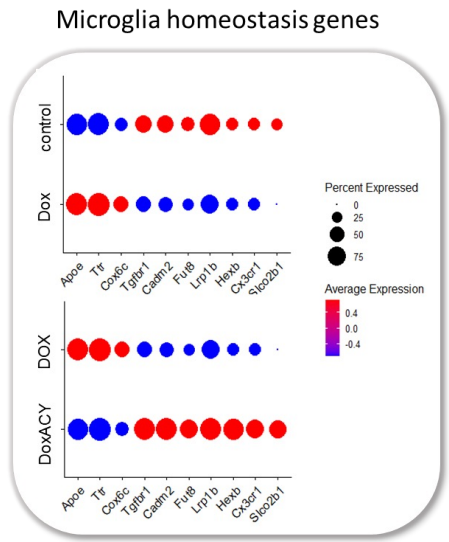
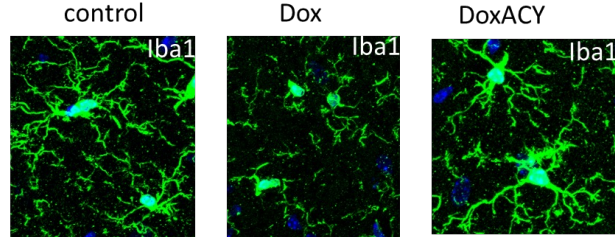
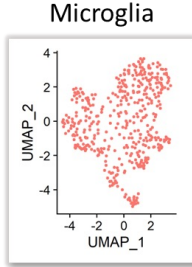
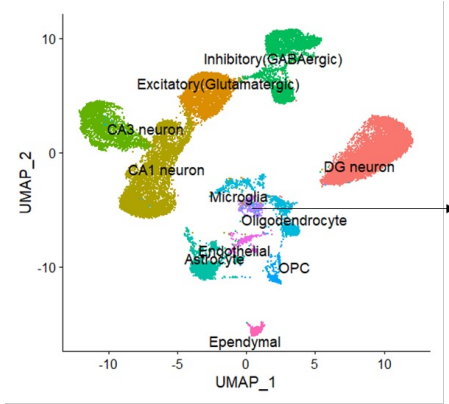
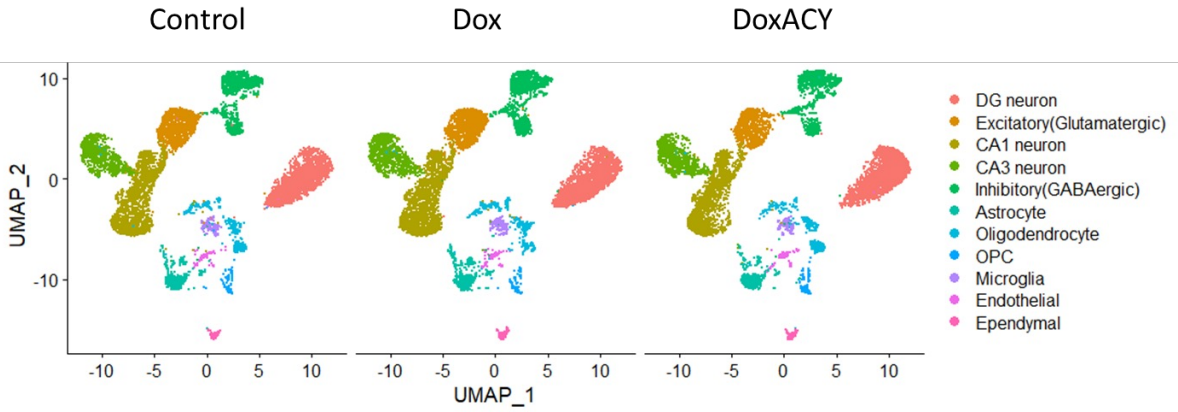
LinkedIn

<https://www.linkedin.com/in/rajasekaran-mahalingam-7a050355/>

HDAC6 inhibition reverses cognitive dysfunction (Doxorubicin treated)



HDAC6 inhibitor: ACY-1083



HDAC6 inhibition reverses cognitive dysfunction (Doxorubicin treated)

