

CURRICULUM VITAE

ALYX VOGLE, B.S.
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EDUCATION

GRADUATION B.S.

08/2013 – 05/2016 Bachelors of Science in Genetics from College of Agricultural and Life Sciences at University of Wisconsin-Madison

PROFESSIONAL EXPERIENCE

10/2017 – PRESENT Lab Research Technician 2 in Dr. Costica Aloman's lab at the Division of Digestive Diseases of Rush University Medical Center. Research on the implications of varying alcohol models on pathway regulation. Lab Research Technician 2 in Dr. Xavier Keutgen's lab at the Division of Surgery at Rush University Medical Center. Research in identifying diagnostic and treatment markers of pancreatic neuroendocrine tumors with emphasis on those with Von Hippel-Lindau or Multiple Endocrine Neoplasia Type 1 mutations.

03/2017 – 10/2017 Lab Research Technician 1 in Dr. Costica Aloman's lab at the Division of Digestive Diseases of Rush University Medical Center. Research on immune cell trafficking during alcoholic liver injury. Lab Research Technician 1 in Dr. Xavier Keutgen's lab at the Division of Surgery of Rush University Medical Center. Research in identifying diagnostic and treatment markers of pancreatic neuroendocrine tumors with emphasis on those with Von Hippel-Lindau or Multiple Endocrine Neoplasia Type 1 mutations.

10/2016 – 03/2017 Research Consultant in Dr. Costica Aloman's lab at the Division of Digestive Diseases of Rush University Medical Center. Research on implications of circadian rhythm disruption on alcohol-induced liver and brain injury.

RESEARCH SUPPORT

Title: *Role of plasmacytoid dendritic cells-B cells cross-talk in development of hepatocellular carcinoma*;
Agency/Number: RTSC-SAA; Responsibilities: Junior Personnel (Aloman, PI); **active**.

Title: *CRISPR-mediated MEN1- and VHL knockout of pNET cell lines yields novel targets*;
Agency/Number: University of Iowa/SPORE P50CA174521; Responsibilities: Junior Personnel (Keutgen, PI); **completed**.

PRESENTATIONS

A. Vogle, E. Burnett, H. Fey and C. Aloman (2018); Common immunological and cellular pathways of human alcoholic hepatitis and murine models of alcohol consumption; Publication No. THU-009; European Association for the Study of the Liver (EASL), The International Liver Congress, Paris, France

W. Barge, F.Khemani, A. Vogle and C. Aloman (2018); Clinical significant insomnia prevalence in cirrhotic population is independent of hepatic encephalopathy and sleep quality; Publication No. Tu1572; Digestive Disease Week (DDW), 49th Annual Meeting, Washington, D.C., USA

JF. Tierney, A. Vogle, SV. Chivukula, IM. Min, T. Scognamiglio, P. Gattuso, SG. Pappas, TJ Fahey and XM. Keutgen (2018); Indoleamine-2, 3-dioxygenase (IDO-1) as a potential novel target for Adrenocortical Carcinoma; Publication No. 76735; American College of Surgeons (ACS), Clinical Congress, Boston, MA, USA

H. Fey, A. Vogle and C. Aloman (2017); Plasmacytoid dendritic cells are a cellular target of chronic alcohol-induced immune dysregulation; Publication No. 651; American Association for the Study of Liver Diseases (AASLD), 68th Annual Meeting, Washington, D.C., USA

H. Fey, A. Vogle, E. Grumish, H. Dodiya, R. Voigt and C. Aloman (2017); Circadian rhythm disruption promotes alcohol-induced liver and brain injury; Publication No. 206.5; American Association of Immunologists (AAI), 104th Annual Meeting, Washington, D.C., USA

REFERENCES

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