



MMI 291 Seminar Series

Current Theme: Interdisciplinary Research

Fall Quarter 2020 – CRN 41538

Friday Seminar – 12:10-1 p.m.



“Dominance of *Bifidobacterium* in the infant gut microbiome and implications for health”

Research / Bio

Dr. Diana Hazard Taft, Ph.D. is a postdoctoral scholar. Dr. Diana Hazard Taft’s research is focused on the development of the infant gut microbiome. Dr. Diana Hazard Taft is especially interested in when and how infants acquire species, and in the implications of the infant microbiome for life-long. Much of her current work is focused on the role of *Bifidobacterium* in the infant gut microbiome.

Publications

Bifidobacterium Abundance in Early Infancy and Vaccine Response at 2 Years of Age. M. Nazmul Huda et al. Pediatrics. 2019 Feb.

Bacterial colonization and antimicrobial resistance genes in neonatal enteral feeding tubes Diana H Taft et al. FEMS Microbiology Ecology. 2019 April

Nov.
20



Diana Hazard Taft, Ph.D.
Postdoc Scholar
Food Science and Technology UC
Davis

Nov. 20, 2020
12:10 – 1 p.m.
ZOOM Meeting

Medical Microbiology
& Immunology
School of Medicine

Seminar Contact:
Autumn Vega
530-752-9401
advega@ucdavis.edu

We hope to see you there!