



CONGRATULATIONS

RESEARCH DAY AWARD WINNERS

Doctoral Level

First Place

Katie Tastad, Epidemiology
Although baseline awareness is low, interest in congenital cytomegalovirus screening is high: results from a Minnesota State Fair study

Second Place

Melanie Firestone, Environmental Health
Beneficial impact of a letter-grade program for restaurant inspections on Salmonella infection rates in New York City

Third Place

Manami Bhattacharya, Health Services Research, Policy & Administration
Does where you are born determine whether you have HPV? An examination of nativity status and HPV infection among adults in the U.S.



Masters Level

First Place

Whitney Koester, Public Health Administration & Policy
Spatial Equity of Mass Dispensing Sites in the Twin Cities Metro

Second Place

Miko Gamban, Public Health Administration & Policy
Examining Differences in Suicidality among Adolescents in Minnesota using the Minnesota Student Survey

Third Place

Aleksandra Alcheva, Environmental Health
Toxicants and carcinogens in natural American Spirit cigarettes



People's Choice Award

Doctoral Level

Manami Bhattacharya, Health Services Research, Policy & Administration
Does where you are born determine whether you have HPV? An examination of nativity status and HPV infection among adults in the U.S.

Masters Level

Patrick Malone, Public Health Informatics
Systems Analysis for Population Health Management: A Case Study of North Collaborative Care

