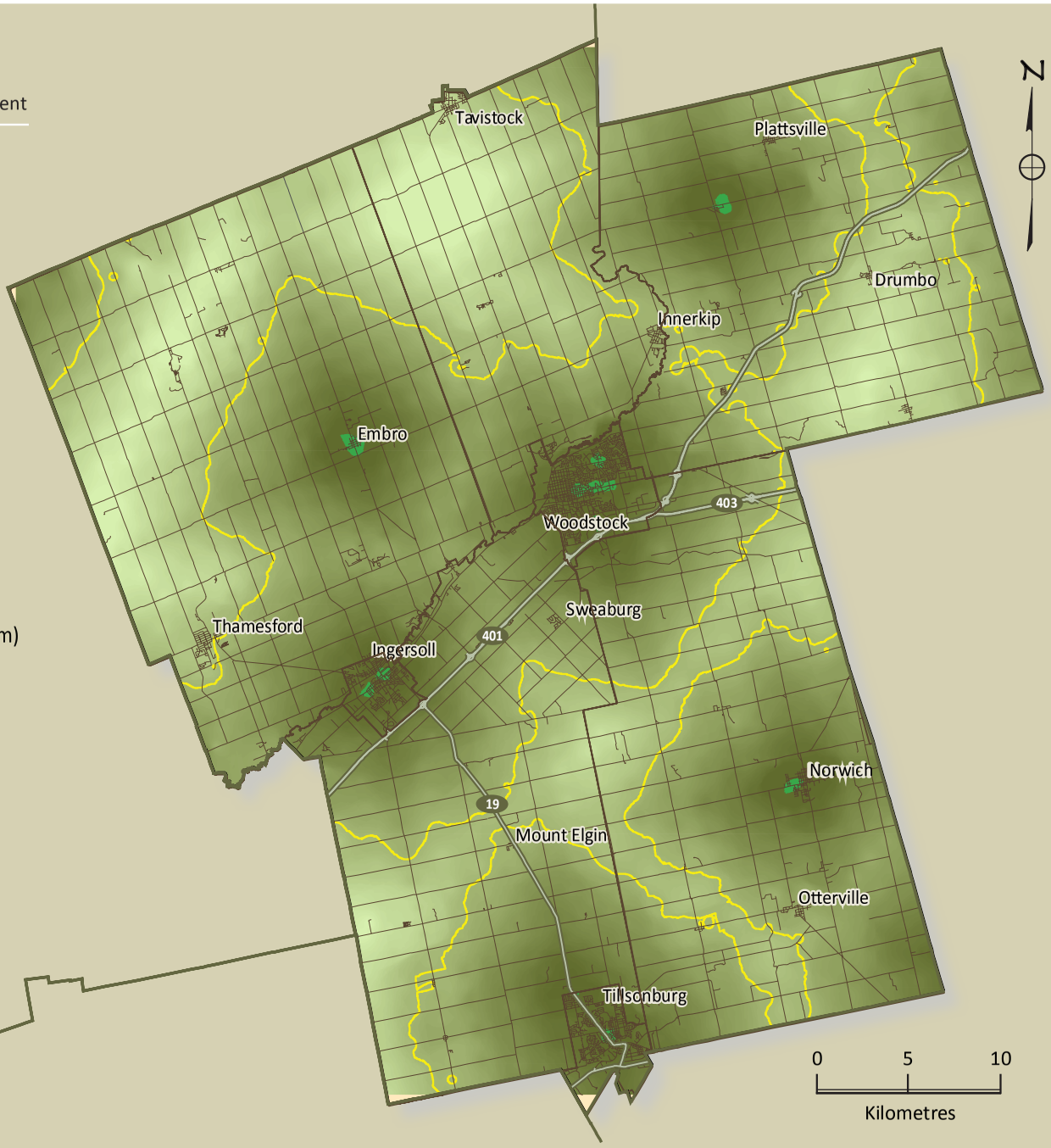
Patterns

Our Children's Health and Environment

Access to Healthy Food



Modelled distance to Nearest Grocery Store, in km

High : 18

Low : 0

Within Walking Distance (<500m)

Greater than 10km

HEAL

Human Environments Analysis Laboratory
Dr. Jason Gilliland
urban@uwo.ca

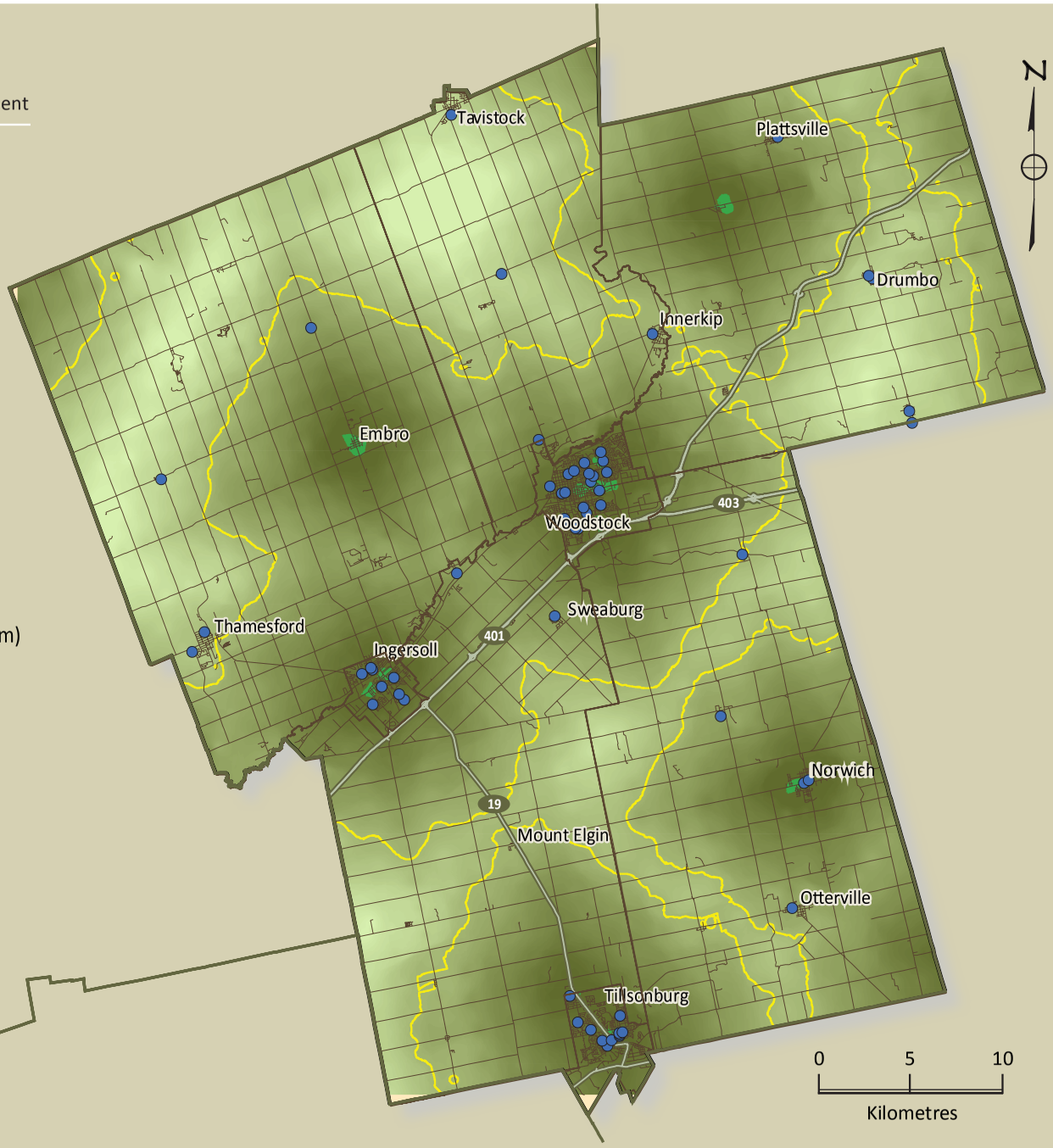
9.1.15

v. Jan 2012

Patterns

Our Children's Health and Environment

Access to Healthy Food and Locations of Schools



Modelled distance to Nearest Grocery Store, in km

High : 18

Low : 0

Within Walking Distance (<500m)

Greater than 10km

Oxford Schools

HEAL

Human Environments Analysis Laboratory
Dr. Jason Gilliland
urban@uwo.ca

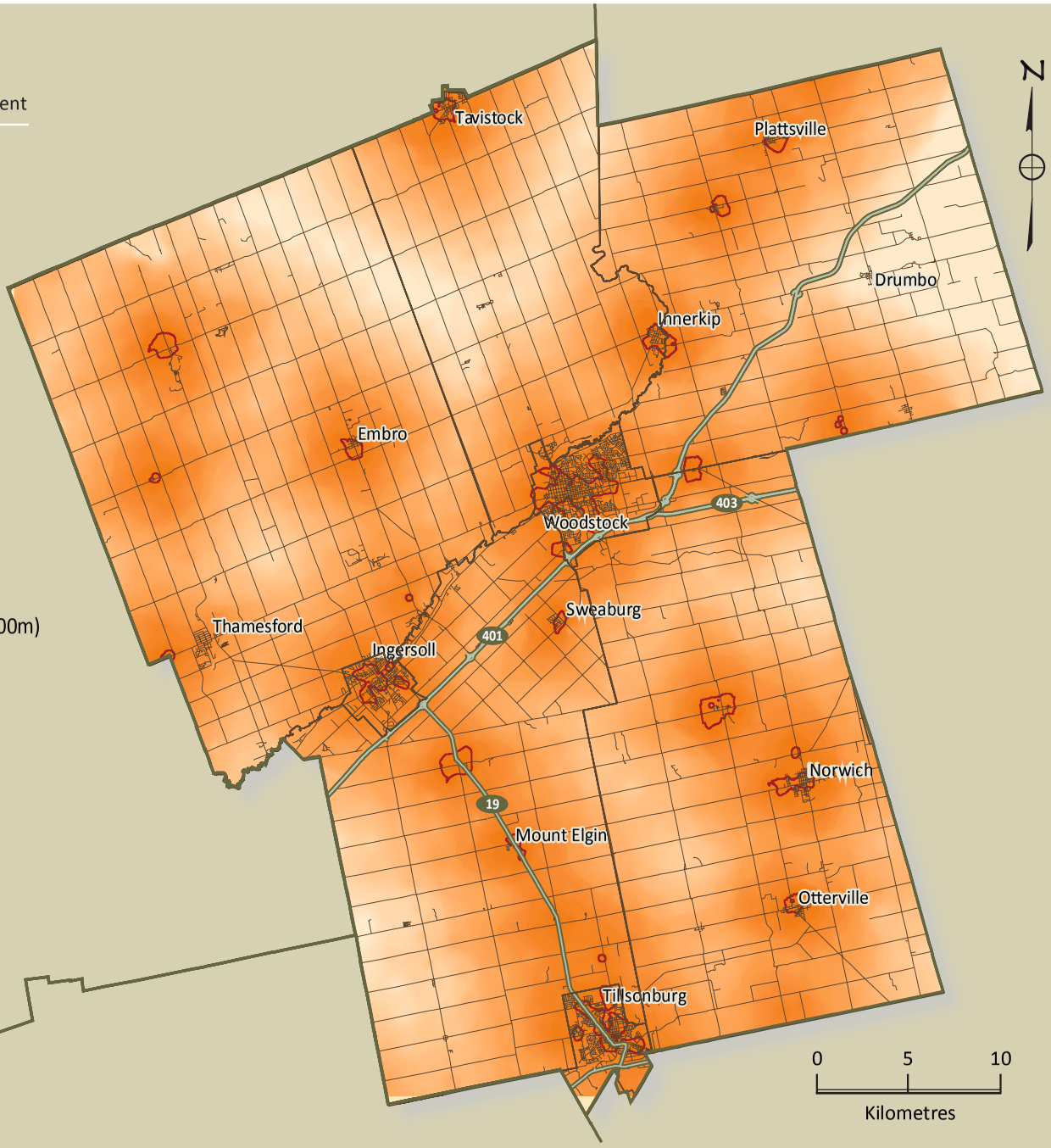
9.1.16

v. Jan 2012

Patterns

Our Children's Health and Environment

Access to Junk Food



Modelled distance to Nearest Convenience Store, in km

High : 18

Low : 0

Within Walking Distance (<500m)

HEAL

Human Environments Analysis Laboratory
Dr. Jason Gilliland
urban@uwo.ca

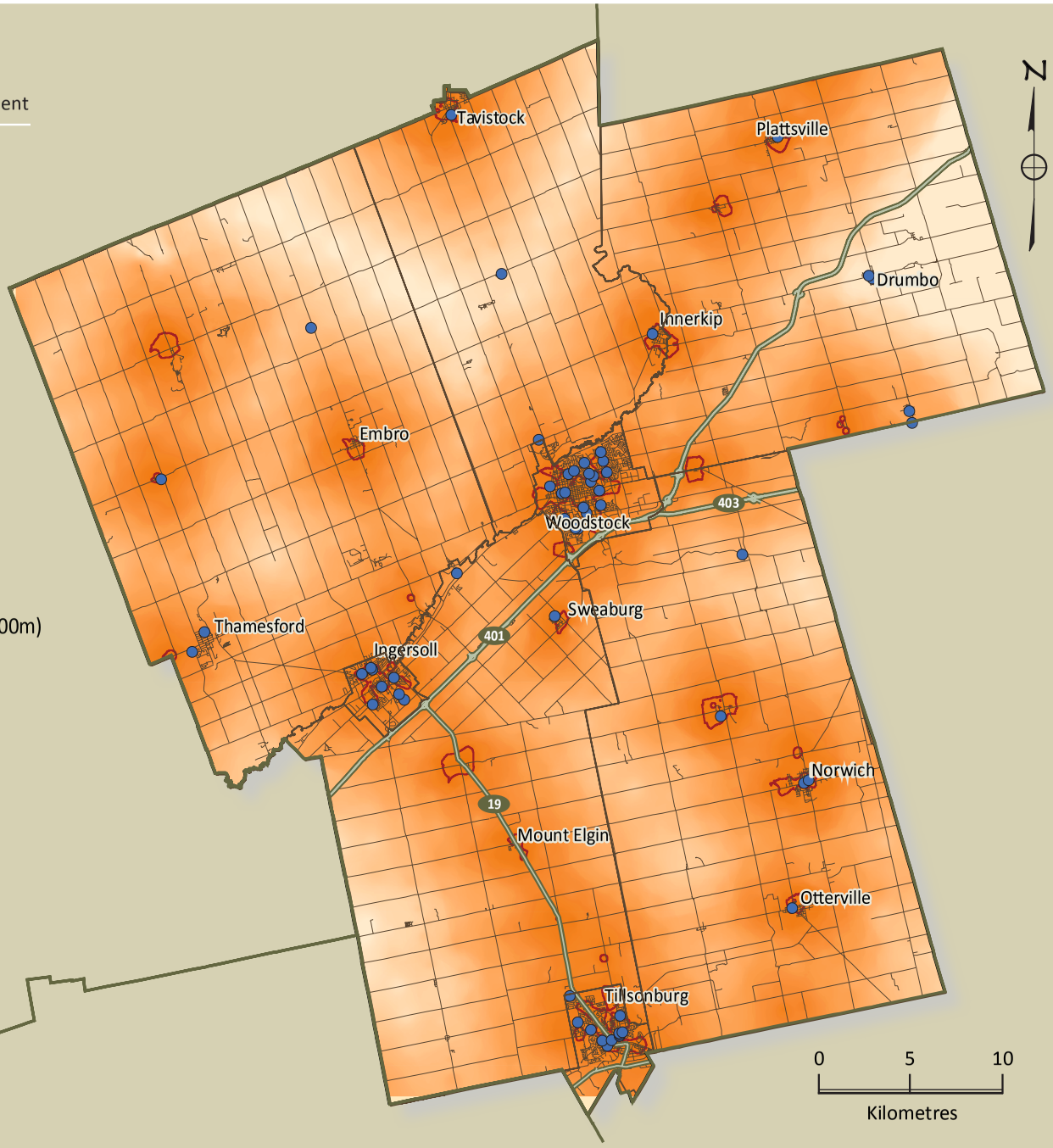
9.1.17

v. Jan 2012

Patterns

Our Children's Health and Environment

Access to Junk Food and Locations of Schools



Modelled distance to Nearest Convenience Store, in km

High : 18

Low : 0

Within Walking Distance (<500m)

Oxford Schools

HEAL

Human Environments Analysis Laboratory
Dr. Jason Gilliland
urban@uwo.ca

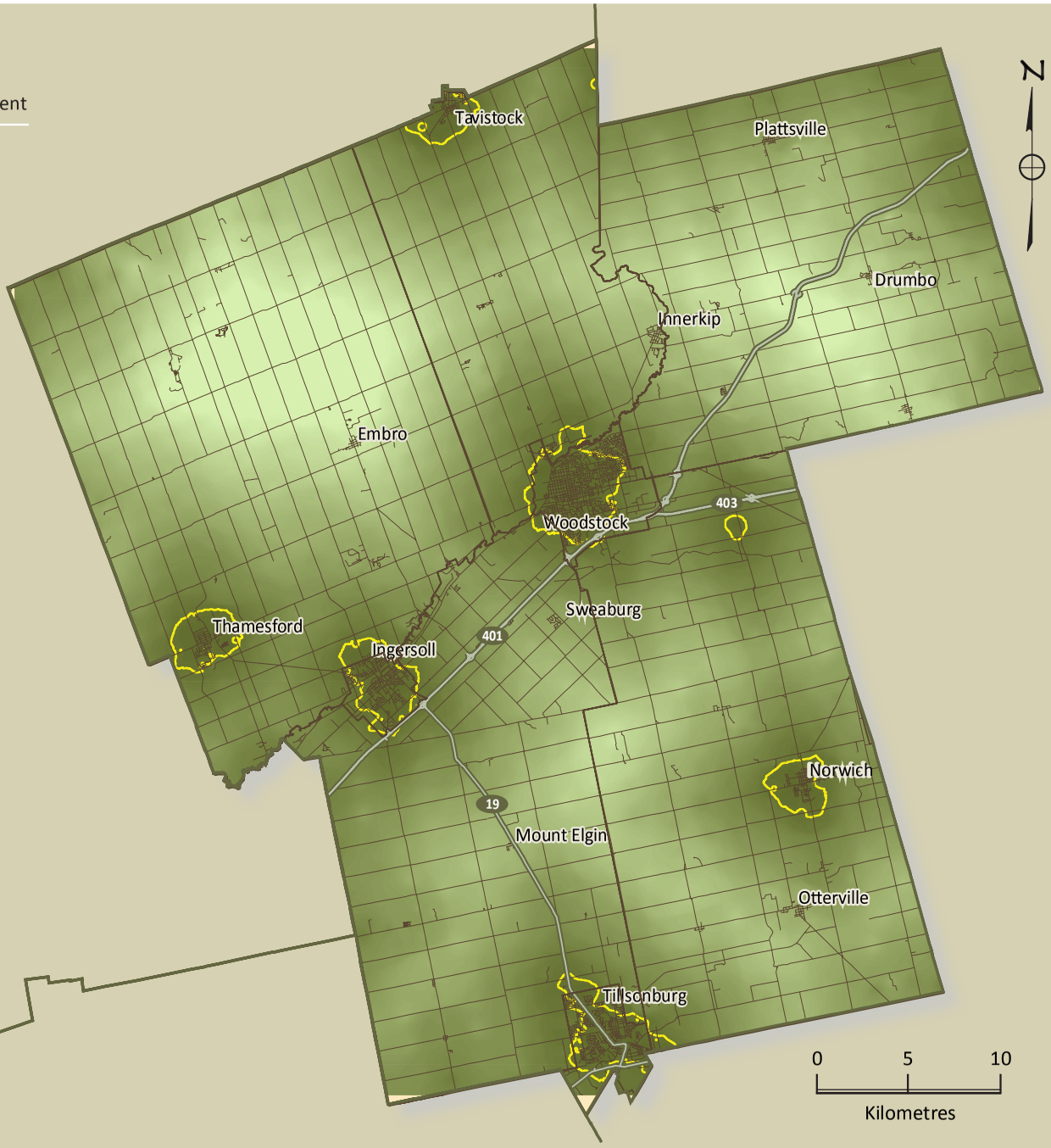
9.1.18

v. Jan 2012

Patterns

Our Children's Health and Environment

Access to Recreational Opportunities



Modelled distance to Nearest Public Recreation Space, in km

High : 19

Low : 0

Greater than 1km

HEAL

Human Environments Analysis Laboratory
Dr. Jason Gilliland
urban@uwo.ca

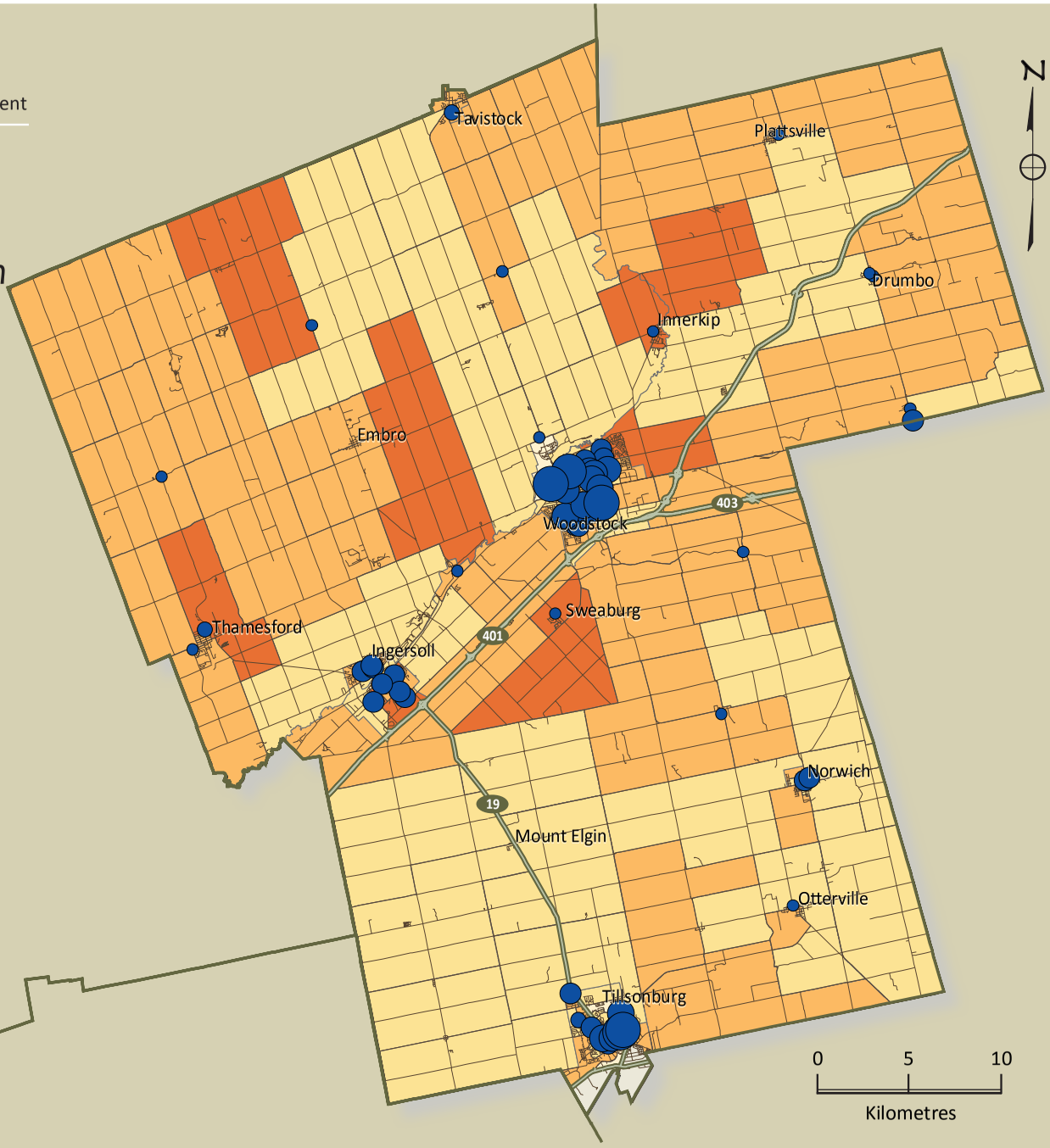
9.1.19

v. Jan 2012

Patterns

Our Children's Health and Environment

School Zone Walkability and Median Household Income



Median annual household income ($ per year), by neighbourhood

- <50,000
- 50,000 - 69,999
- 70,000 - 89,999
- 90,000 - 109,999
- ≥110,000
- No data

Walkability Index Score, by 1.6km School Zone

- High
- High - Moderate
- Moderate
- Moderate - Low
- Low

HEAL

Human Environments Analysis Laboratory
Dr. Jason Gilliland
urban@uwo.ca

9.1.20

v. Jan 2012