











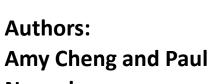




# Feeding **Diversity**

Scale-**Appropriate Marketing for World Crops** 

Nagpal















## **Feeding Diversity:**

Bringing World Crops to Market







## REGISTER YOUR PROJECT

### **Get Connected!**

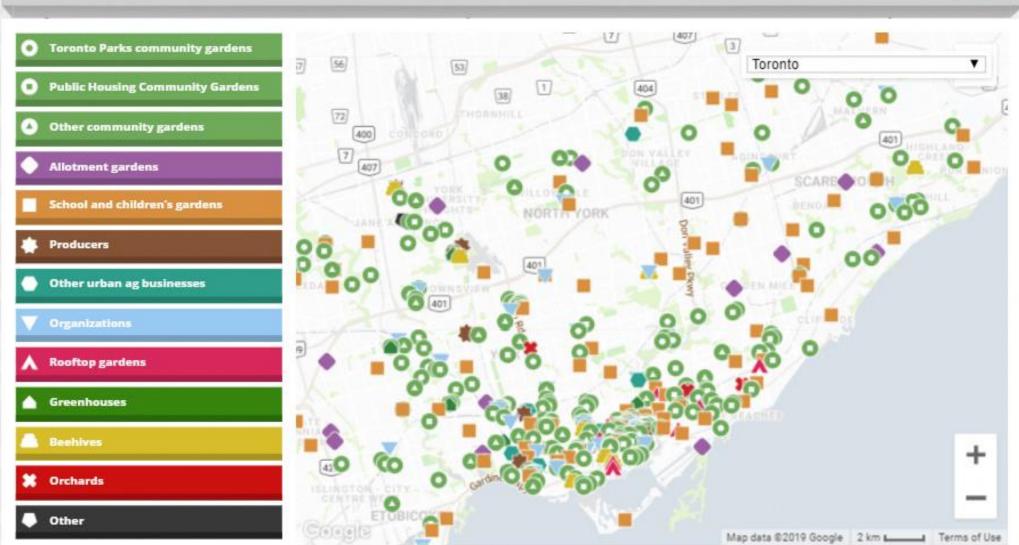
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## Indicators for Urban Agriculture in Toronto: A Scoping Analysis



### INDICATORS FOR URBAN AGRICULTURE (UA) IN TORONTO

 Associated with positive physical and / or mental health benefits

## Baseline Measures



#### TYPE OF ORGANIZATION

# of different types of organizations



#### TYPE OF URBAN AGRICULTURE PRACTICED

# of different types of agriculture # of types of facilities

# of types of land tenure



## DIVERSITY OF URBAN AGRICULTURE PRODUCTS

# of products grown by UA projects



#### PARTICIPATION RATE

of people participating in UA
 Amount of time spent in UA activities
 of people in types of UA programs

# of projects maintaining wait lists /

# of people waiting to access UA programs and plots

# of people in different roles (staff, growers, volunteers)

## Economic



#### LOCAL ECONOMIC DEVELOPMENT

Total revenue generated from sales of food

# of growers supplementing their income with produce sales



#### PATHWAYS TO EMPLOYMENT

# of UA programs offering training in employment-related skills

# of people the farm/garden has trained in employment-related skills

# of types of skills taught
# of population subsets trained by UA organizations.

## Social



#### SUPPORTING AND DEVELOPING LEADERSHIP

# of UA participants in leadership roles



#### INCREASED COLLABORATION

# of collaborations formed through UA project

# of organizational or program objectives achieved through collaborations

Duration of collaborations



#### **BRINGING PEOPLE TOGETHER**

# of apportunities for diverse people to work or socialize together



#### **EQUITY AND INCLUSION**

% of marginalized people represented in leadership/decision-making roles

# of people from marginalized communities employed in UA

## Environmental



#### PLANTING PRACTICES LEADING TO IMPROVED SOIL, WATER, AIR QUALITY

# of UA projects with composting

# of UA projects using organic soil amendments

# of UA projects using organic pest control methods



## STORM WATER MANAGEMENT AND WATER CONSERVATION

# of UA projects collecting rainwater

# of UA projects using efficient watering practices



## INCREASED AND DIVERSIFIED URBAN GREEN SPACE

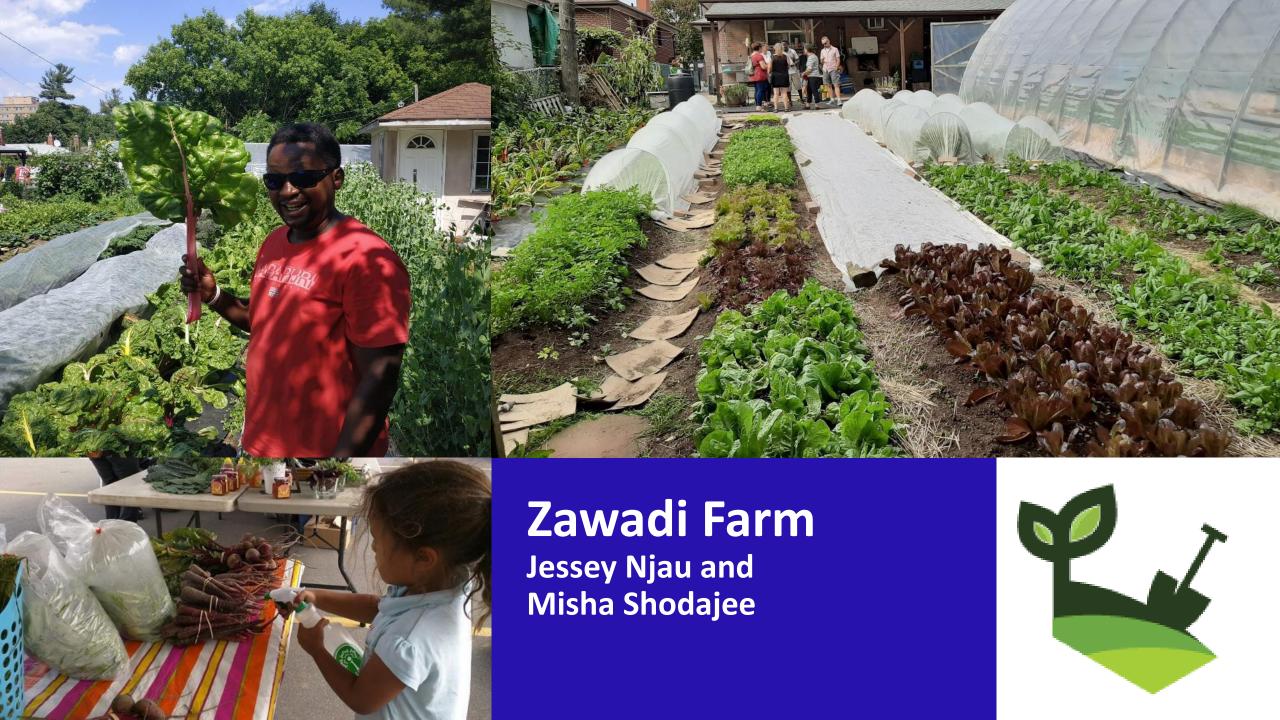
# (sq. footage) of unused/underused land placed into food production



#### INCREASED BIODIVERSITY

# of UA projects that grow native/pollinator plants















Thank you! Arigato!
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