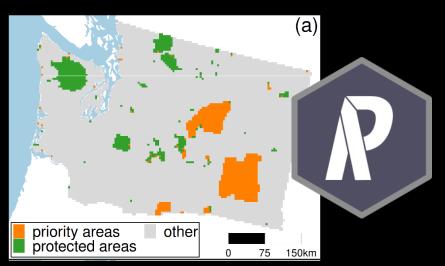
#### Alliance meeting (2024-05-09)



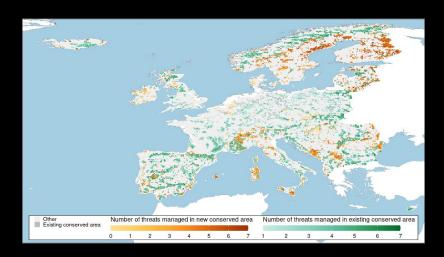


#### **Ongoing papers**

Conservation planning tool Threat prioritization (under review)

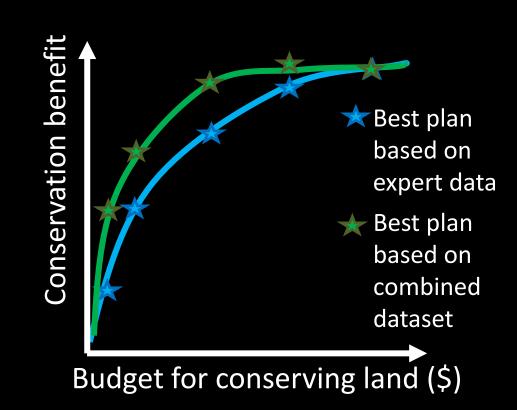


(in prep)



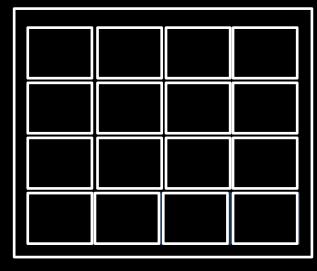
#### How can community science supplement expert surveys for conservation planning

- Middlesex county, ON
- Multiple threatened plant species
- Data from expert botanists and iNaturalist
- Helps us understand when integrating community science data is worthwhile

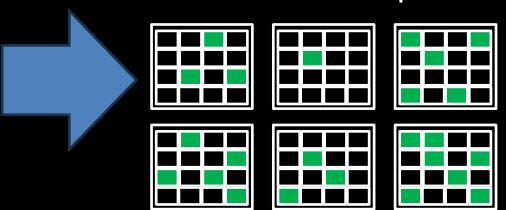


#### Appendix

Management area

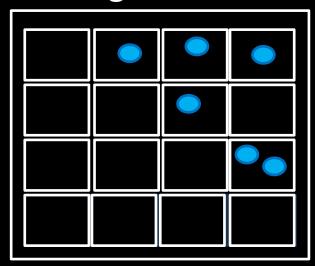


Lots of potential alternative conservation plans



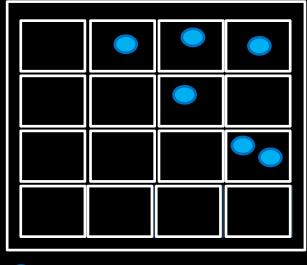
And many more!

Management area

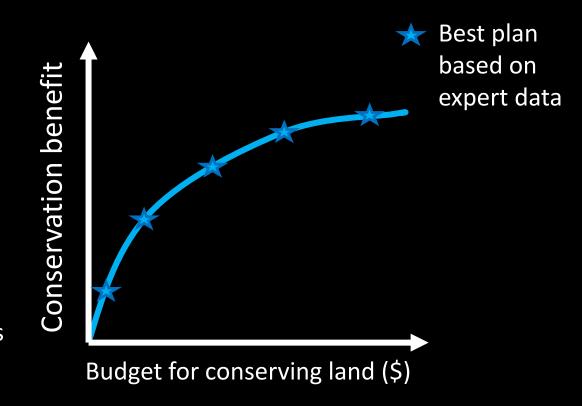


Expert ecological surveys

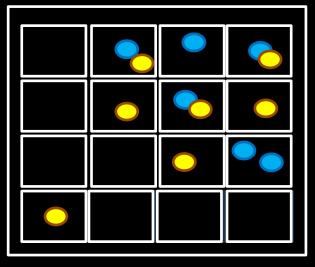
Management area



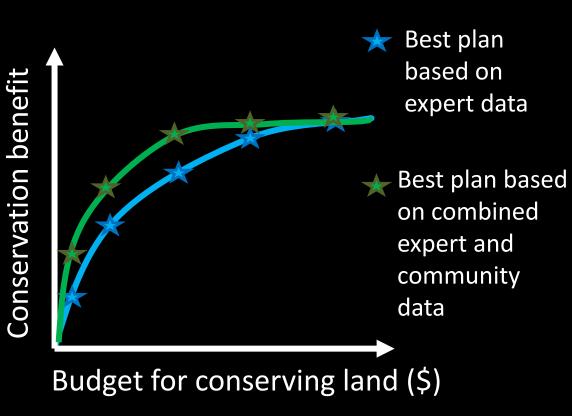
Expert ecological surveys



Management area

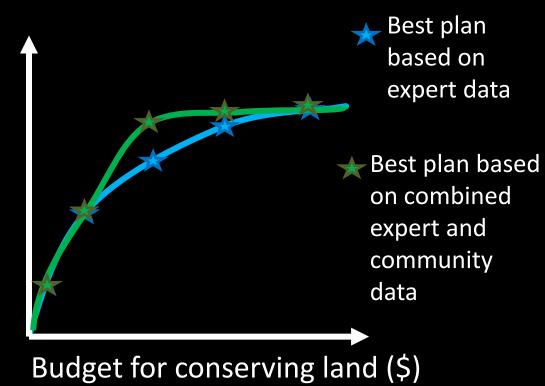


- Expert ecological surveys
- Community science data



Highest value of information for community science at lower budgets?





Budget for conserving land (\$)

Conservation benefit