

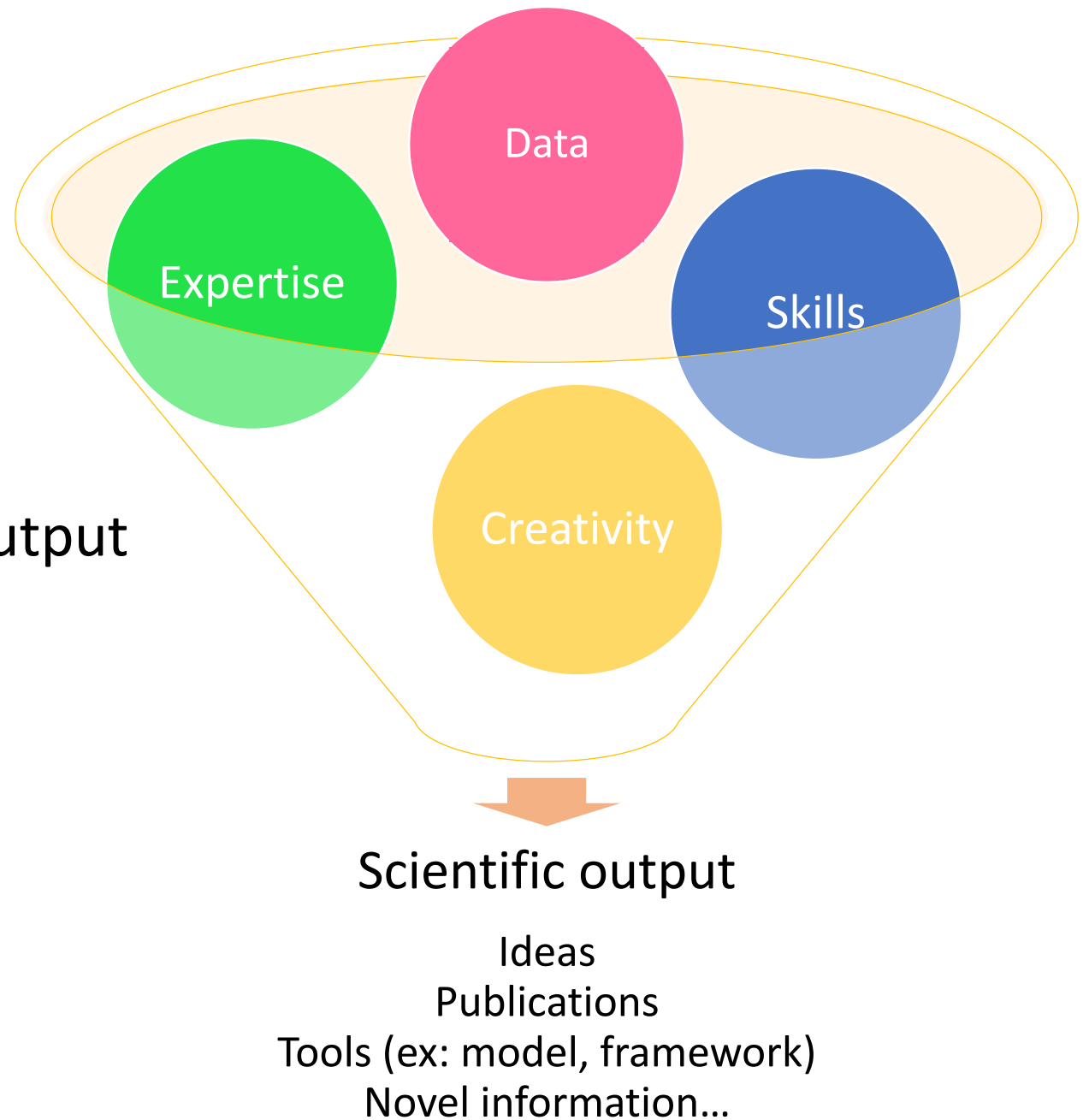
GRIL research Derby 2016

1st edition

What is a derby?

Objectives and opportunities

- Generate creative ideas
- Generate a concrete scientific output
- Work outside your primary field
- Share knowledge
- Networking
- Collaboration



A perfect match!

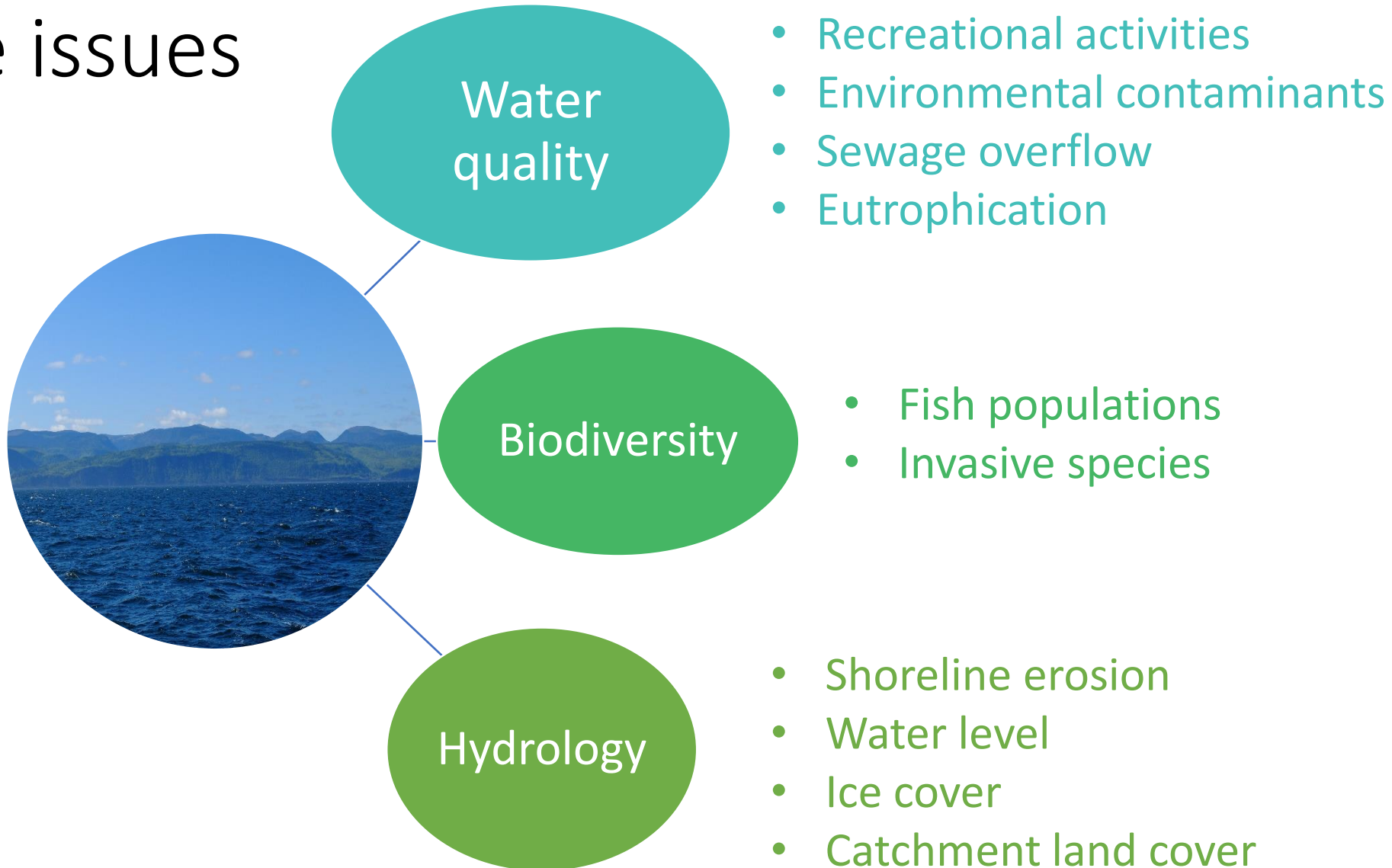


- Scientific expertise on aquatic environments
- Skills for data analysis and interpretation
- Motivated and creative members



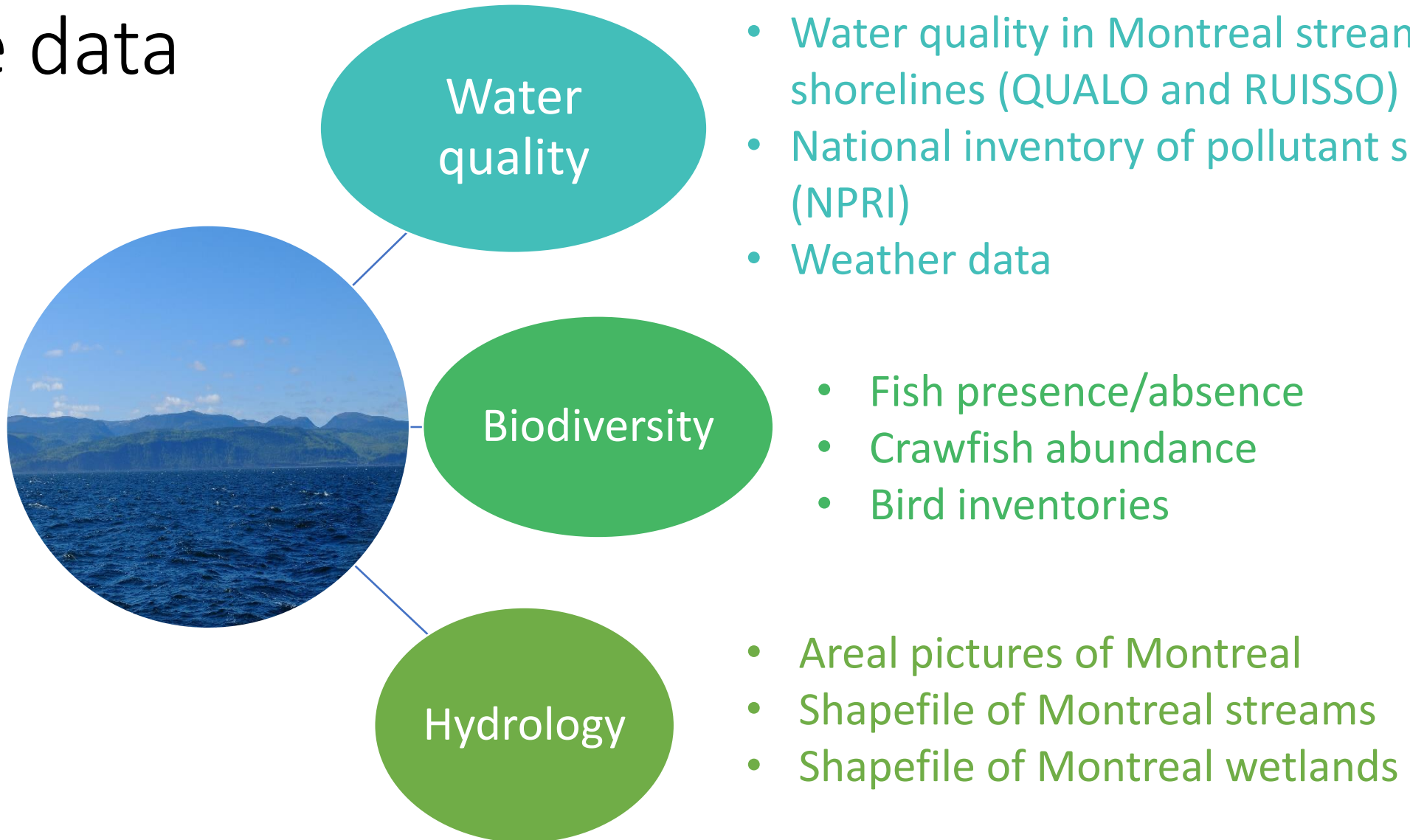
- Mission: improve water management
- Data (open source)
- Platform for interdisciplinary exchange and networking
- Financial and technical support

The issues



For more details: https://github.com/nicolasfstgelais/GRILderby_2016

The data



For more details: https://github.com/nicolasfstgelais/GRILderby_2016

The plan

Day 1 (May 25 th)		Day 2 (May 26 th)	
8:00-9:00	Breakfast	Breakfast	
AM	<ul style="list-style-type: none"> × Overview of the Derby / environmental issues / available data × Break out session to develop research questions 	×	<ul style="list-style-type: none"> Recap of Day 1 and planning for Day 2 Group break out session and data analysis
Noon-1:00	Lunch	Lunch	
PM	<ul style="list-style-type: none"> × Collective review of questions × Formation of working groups × Definition of group hypotheses × Exploration of data and initial brainstorming on statistical analysis × Group presentation of project developments 	×	<ul style="list-style-type: none"> Review of group objectives and desired outputs Wrap-up of group analysis Speed talks Closing Remarks
6:00-8:00	Diner Discussion and feedback on Day 1	Diner Discussion and feedback on Derby	
8:00-	Beer outing	Beer outing	

The tools

Questions?

Please share your feedback and suggestions at any time!