

DEPARTMENT OF ANIMAL SCIENCES AND AQUATIC ECOLOGY RESEARCH GROUP AQUATIC ECOLOGY





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GHENT UNIVERSITY



### 1. POTENTIAL TO INVADE – GROWTH







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#### 2. INVASION VULNERABILITY





### 2. INVASION VULNERABILITY – PRESENCE







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### 2. INVASION VULNERABILITY – PRESENCE







## **CONCLUSION**

- Traits do not suffice to predict invasive behaviour
- Observations provide more reliable information
  - But can only be done if invader is already present...















#### Thank you for your attention!

### ¡Gracias por su atención!







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