



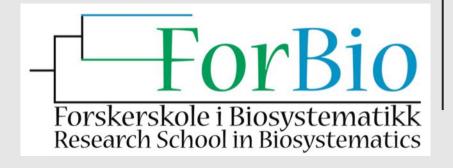


Training a new generation of biosystematists to meet society's needs for biodiversity expertise



Initiatives reverse erosion of taxonomic expertise



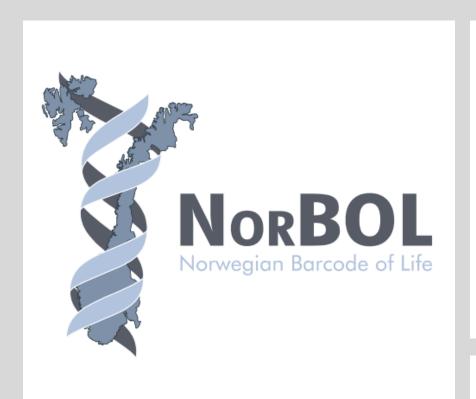


- 2009
- Funds species mapping and taxonomy
- 3000 species new for Norway
- 2000 species new to science with STI

- 2010
- Courses in taxonomy and systematics
- 100 courses to more than 1000 students
- Free

Generates capacity-building

- Maintain taxonomic research environments
- Facilitate vertical transmission of taxonomic expertise
- Enable new initiatives











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Progression beyond taxonomy capacity-building



Commissioned reports

- Criteria for preservation of environmental DNA samples and data (2019)
- Socio-economic analysis of environmental DNA in monitoring and mapping (2020)
- eDNA in marine environments (2020)

Stimulates

- Wider adoption of molecular biodiversity assessments in environmental monitoring
- Reinforces the need for taxonomic expertise in executing national laws on biodiversity
- Encourages coordination of public and private initiatives