

# WORKSHOP

## Future possibilities for red listing of invertebrates

### **Future possibilities for red listing of invertebrates:**

#### **Two showcases on freshwater bivalves and marine decapods**

On March 15<sup>th</sup> 2024, we're hosting an exciting hybrid workshop on the future possibilities for red listing of invertebrates, focusing on freshwater organisms and marine crustaceans. We'll begin by presenting our five-year FORMAS-project "**End biodiversity loss through improved tracking of threatened invertebrates**" and then discuss how this data can be utilised in red-listing processes or for better biodiversity monitoring in the future.

**When:** March 15<sup>th</sup> 2024, 9:00 AM-4:00 PM

**Where:** University of Skövde, D-Building, Room D201, or online via Zoom

**Read more and register at:** [www.his.se/redlist](http://www.his.se/redlist)

#### **Speakers:**

##### *Project Leader*

Sonja Leidenberger, School of Bioscience, University of Skövde, Sweden

##### *Co-Applicant*

Sarah J. Bourlat, Centre for Biodiversity Monitoring and Conservation Research, Museum Koenig Bonn, Germany

##### *Research Assistant*

Finja Schaumann, School of Bioscience, University of Skövde, Sweden

##### *Guest Speaker*

Tobias Frøslev, Global Biodiversity Information Facility, Denmark

