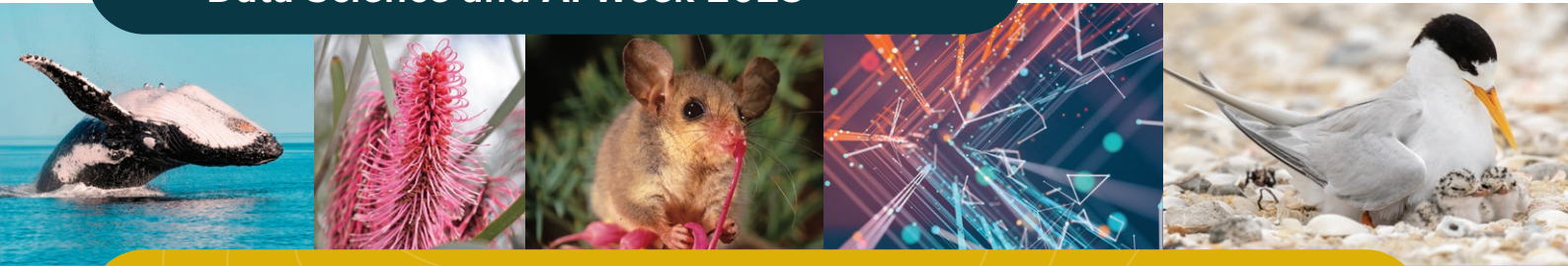


BIG ISSUES IN BIODIVERSITY SCIENCE – Data Science and AI Week 2023



Scaling up with SEAF: Unlocking value from shared data and analytics

- **Tuesday 9th May**
4.00pm – 5.30pm (Pawsey Supercomputing
Centre, 1 Bryce Ave, Kensington WA)

IN-PERSON EVENT

Hosted by The Western Australian Biodiversity Science Institute, Western Australian Marine Science Institution and Pawsey Supercomputing Centre.

Join us as we celebrate Data Science & AI Week 2023, bringing together end users, data scientists, technologists and more, to raise awareness of the value of shared biodiversity data and analytics.

Each year, a substantial amount of information on Western Australia's biodiversity is collected by industry and government. Unlocking latent value from data collection and curation means not just sharing data but developing crucial analytics to get the greatest value possible for proponents, regulators, traditional owners and the wider community.

The Western Australian Biodiversity Science Institute (WABSI) and the Western Australian Marine Science Institution (WAMSI) Australia have formed a strong collaboration of senior stakeholders from industry, government, regulators and the science community.

The collaboration has built a data sharing culture, to improve an understanding of cumulative environmental impacts and better interpret and manage biodiversity information collected in Western Australia.

This event presents key achievements from the collaborative, digital journey and provides an overview of the proposed Shared Environmental Analytics Facility's (SEAF) pilot project in Cockburn Sound and the next steps in developing analytical capabilities and products to unlock latent value for all stakeholders.

[Register here](#)