Links: integrated database and web programming

- Links is a programming language for expressing database interaction, application logic and web front-end, all in the same language.

- Links is a strongly typed functional language that is statically typed, and supports the writing of correct code.

- Links is being used for curated scientific databases, including data provenance based on temporal database features.

- Links has many potential applications. Do you have a scenario where Links could help?

- See https://links-lang.org/ for more information.

Vashti.Galpin@ed.ac.uk

THE UNIVERSITY of EDINBURGH
informatics