The First ESCAPE Citizen Science Workshop

ID de Contribution: 11 Type: Non spécifié

Advanced Caesar Usage

jeudi 3 décembre 2020 14:30 (1 heure)

This session builds on the introduction to Caesar during day 1. We will learn how to use metadata to restrict Caesar rules and effects to specific subjects and how to monitor the way in which your rules are being applied. We will learn how you can straightforwardly extend the functionality of the Caesar engine with some simple Python coding. Finally we will show how you can use Caesar's external reducers to make subject retirement decisions based on computationally expensive analyses.

Orateurs: Dr KRAWCZYK, Coleman (University of Portsmouth); DICKINSON, Hugh (The Open University)

Classification de Session: Tutorials