

OpenAIRE

USAGE

STATISTICS HUB



Standard alignment across heterogeneous data providers for gathering usage data & sharing statistics.

Taking care of data privacy policies in EU and member states.

Collection, measure and analysis of usage data (downloads and views).

Correlate with altmetrics.

Correlate with citation metrics.

SUPPORTING RESEARCH ANALYTICS

Altmetrics

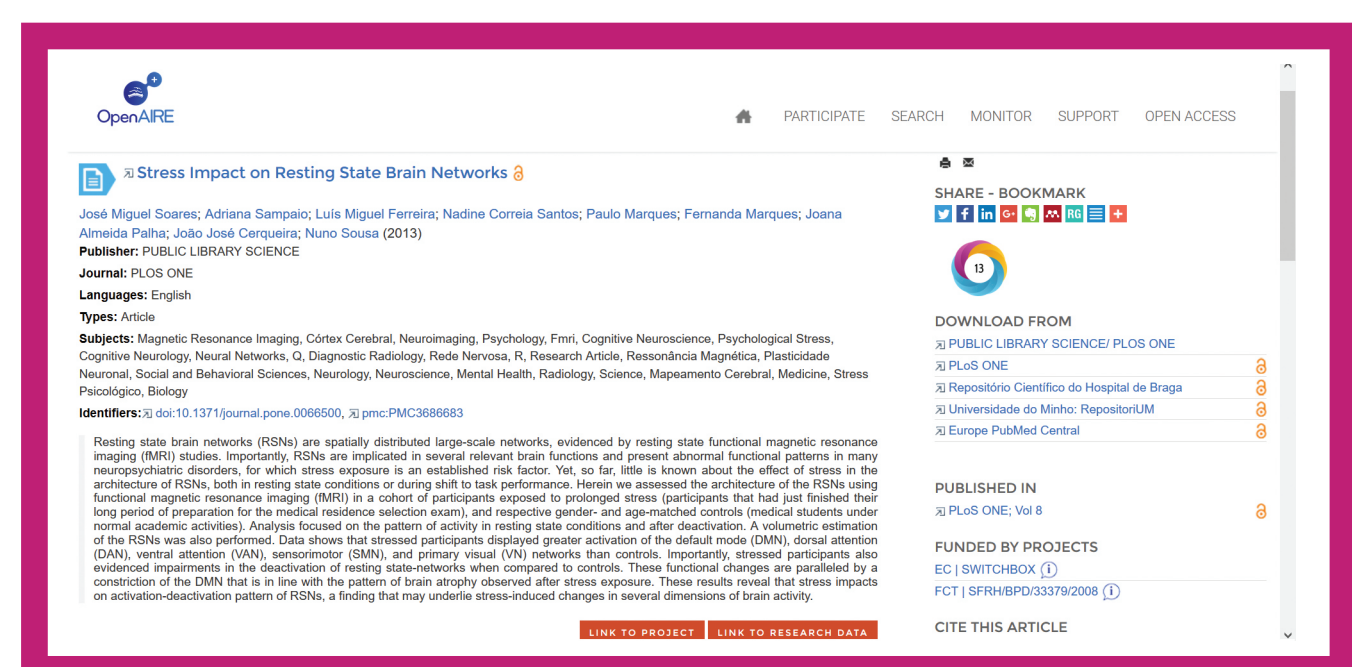
Challenges for Altmetrics:

- ▶ Changing nature of the Social Web;
- ▶ Self-promotion and Gaming;
- ▶ Social impact is not necessarily meaningful for scholarly impact.



Altmetrics in OpenAIRE:

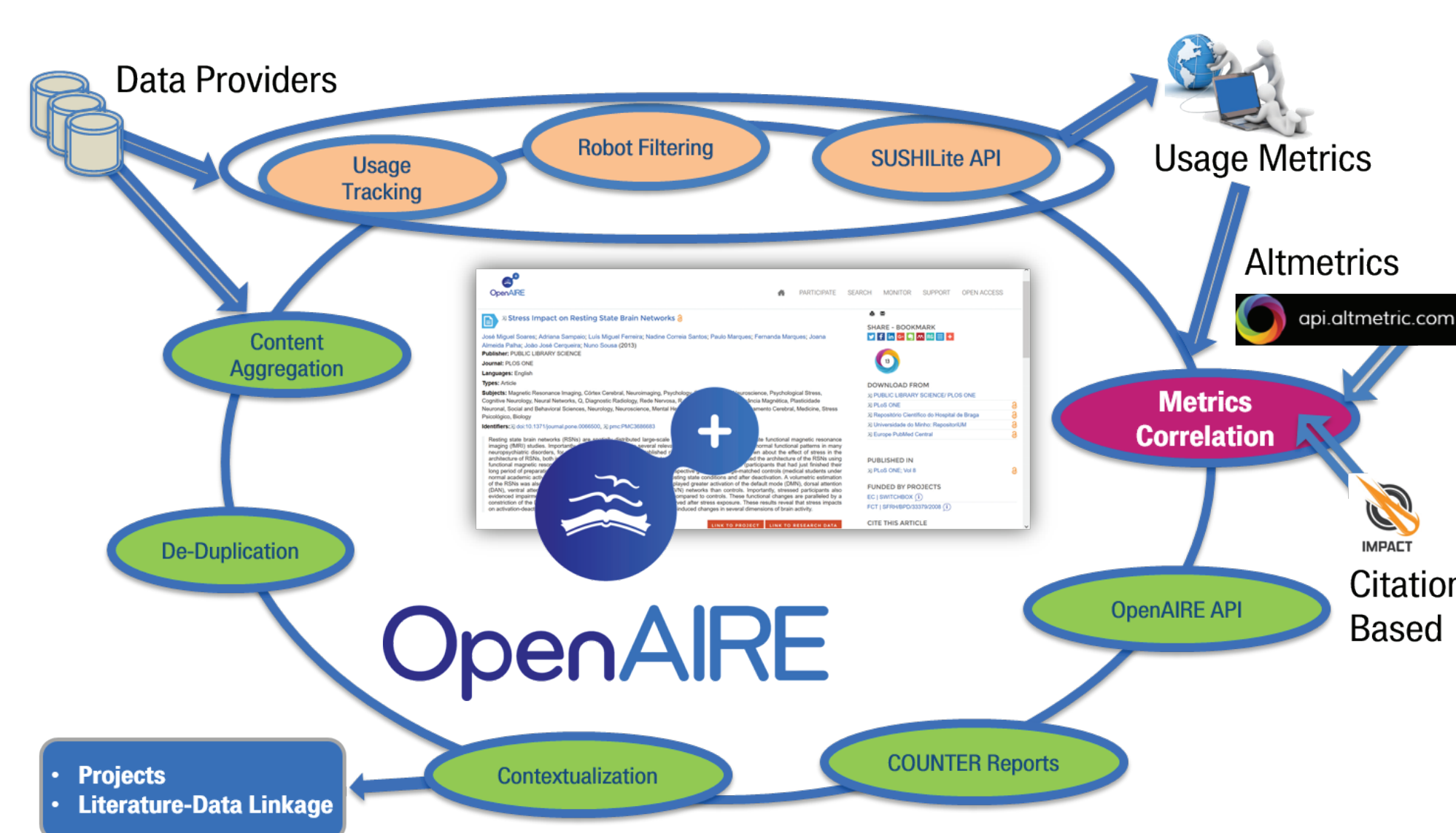
- ▶ Altmetrics "donut"
- ▶ Altmetrics API <http://api.altmetric.com>



Hub for Responsible Metrics

Quantitative indicators for research:

- ▶ Governance
- ▶ Management
- ▶ Assessment

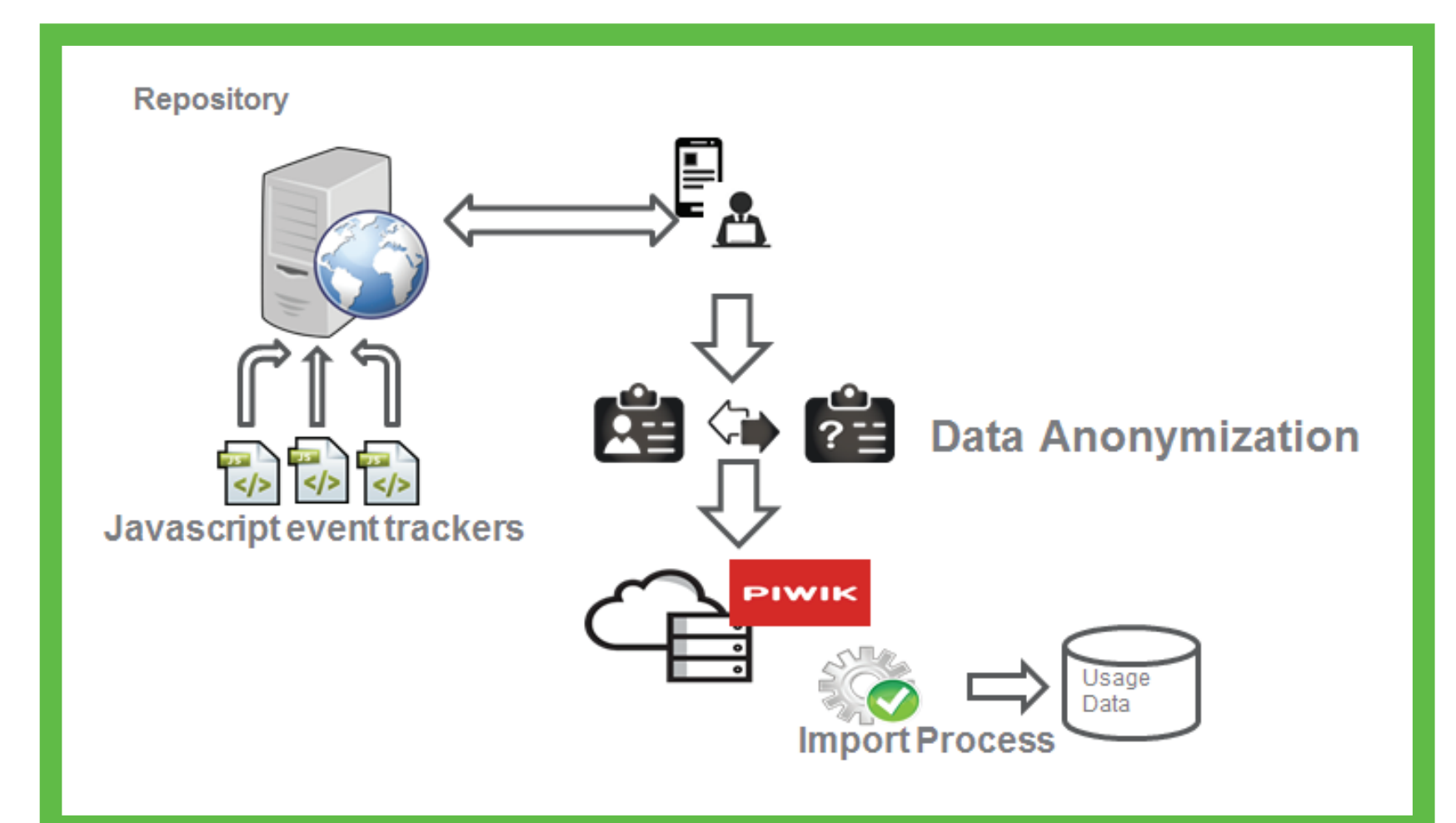


Dimensions

- Robust metrics in terms of accuracy and scope;
- Humble metrics recognizing that quantitative evaluation should support qualitative, expert assessment;
- Open and Transparent metrics;
- Diverse metrics by field in order to support the plurality of research and researcher career paths across the system;
- Reflexible metrics for recognising, anticipating and updating the systemic and potential effects of indicators.

Usage workflows

Tier 1 - Tracking Workflow



Tier 2 - Aggregated Statistics Workflow using SUSHI Lite

