



European Journal of Political Economy

Presented By Vincenzo Galasso

Date June 2017

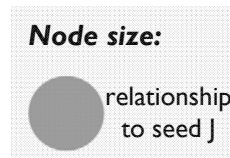
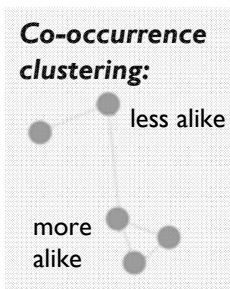
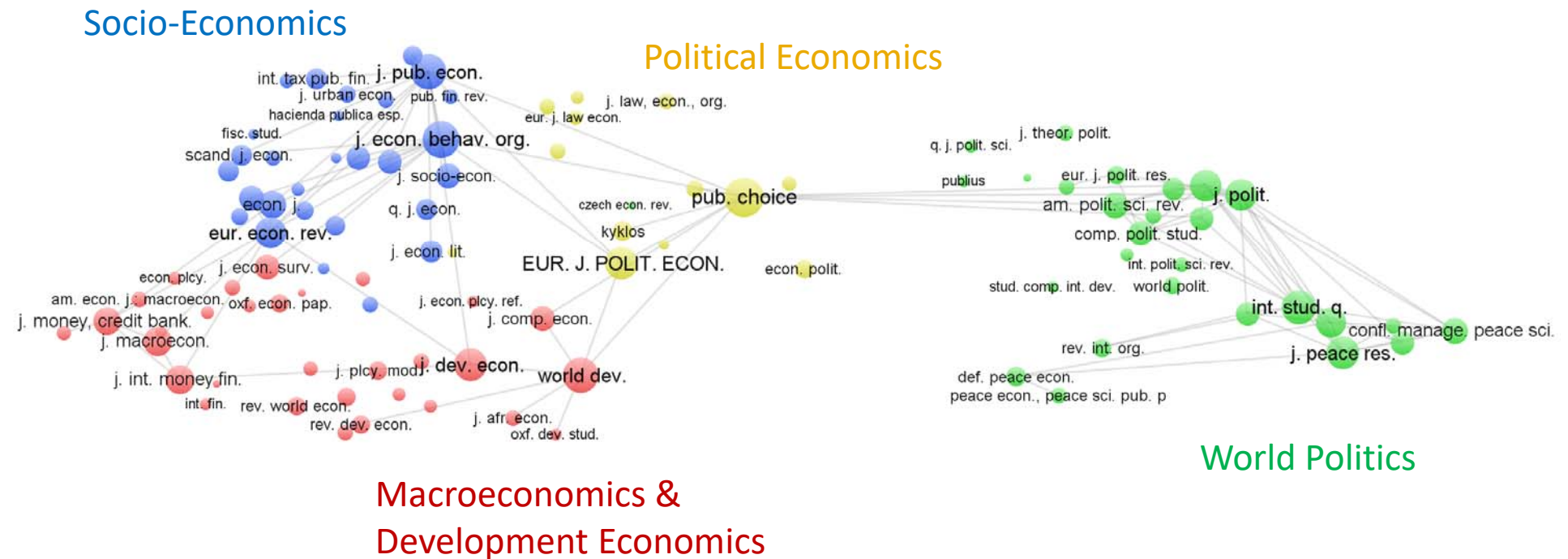
EJPE

- **Co-Editors**
 - Toke Aidt (University of Cambridge)
 - Vincenzo Galasso (Università Bocconi)
 - Thomas Stratmann (George Mason University)
 - Jan-Egbert Sturm (ETH, Zurich)
- **Editorial Board** (36 associate editors)
- **Object:** The aim of the **European Journal of Political Economy** is to disseminate original theoretical and empirical research on **economic** phenomena within a scope that encompasses collective **decision making**, **political behavior**, and the role of **institutions**.

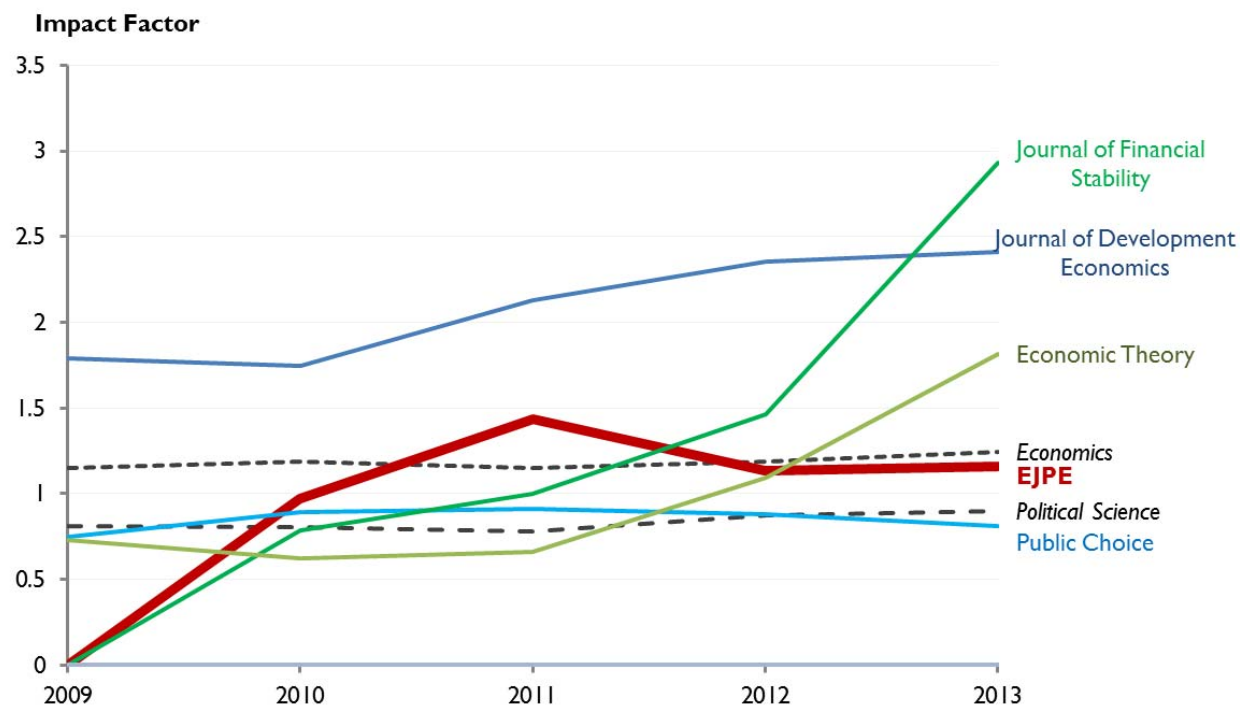
Journal map: *European Journal of Political Economy*

Scopus

This journal map showing the 100 most closely related journals to EJPE, places the journal within a smaller cluster including journals on the topics of, unsurprisingly, Political Economics. The journal is then surrounded by three additional clusters of journals: Socio-Economics, Macroeconomics & Developmental Economics, and World Politics.



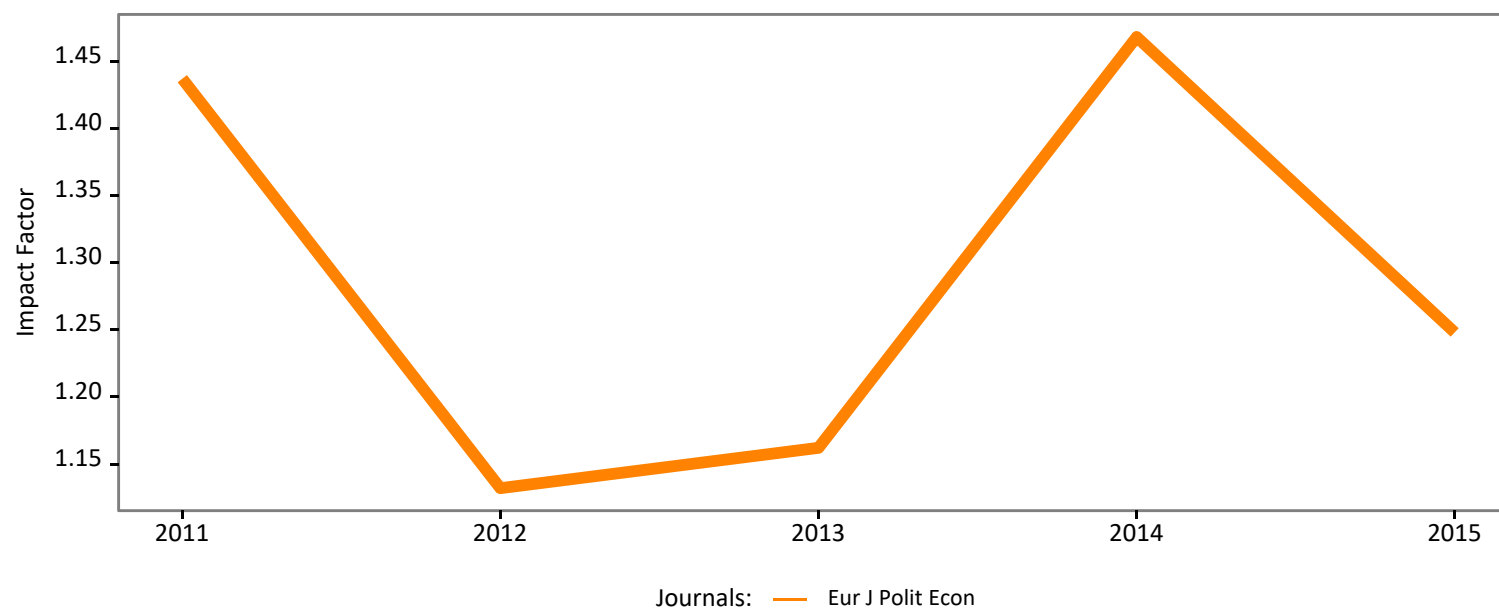
Impact Factor



Over the past few years, the relevant Thomson Reuters subject categories Economics and Political Science have both shown very steady aggregate Impact Factor. The aggregate Impact Factor represents the overall level of citation impact for all articles published in journals in the given category, and is a good benchmark for the impact calculated for a journal in a particular year.

EJPE's first IF was in 2010, and some fluctuation in the early years is expected. For the past two years it has settled steadily just below the Economics aggregate IF, but **above that of Political Science and Public Choice**. The Journal of Financial Stability's IF has risen far above EJPE's, but, given the low publishing output of that journal, more extreme IFs and fluctuations are expected.

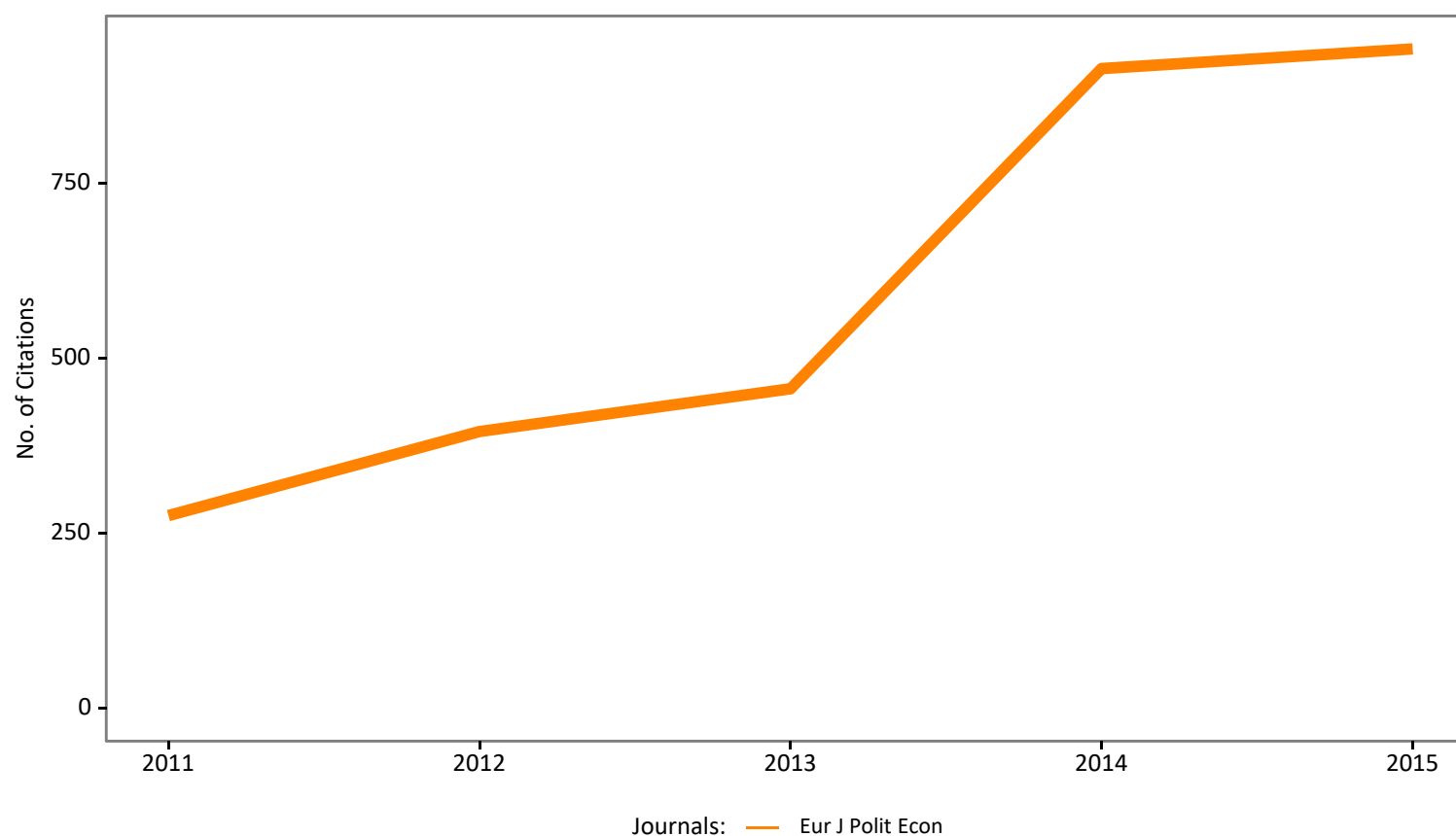
Impact Factor



Journals:	2011	2012	2013	2014	2015
European Journal Of Political Economy	1.437	1.132	1.162	1.468	1.248

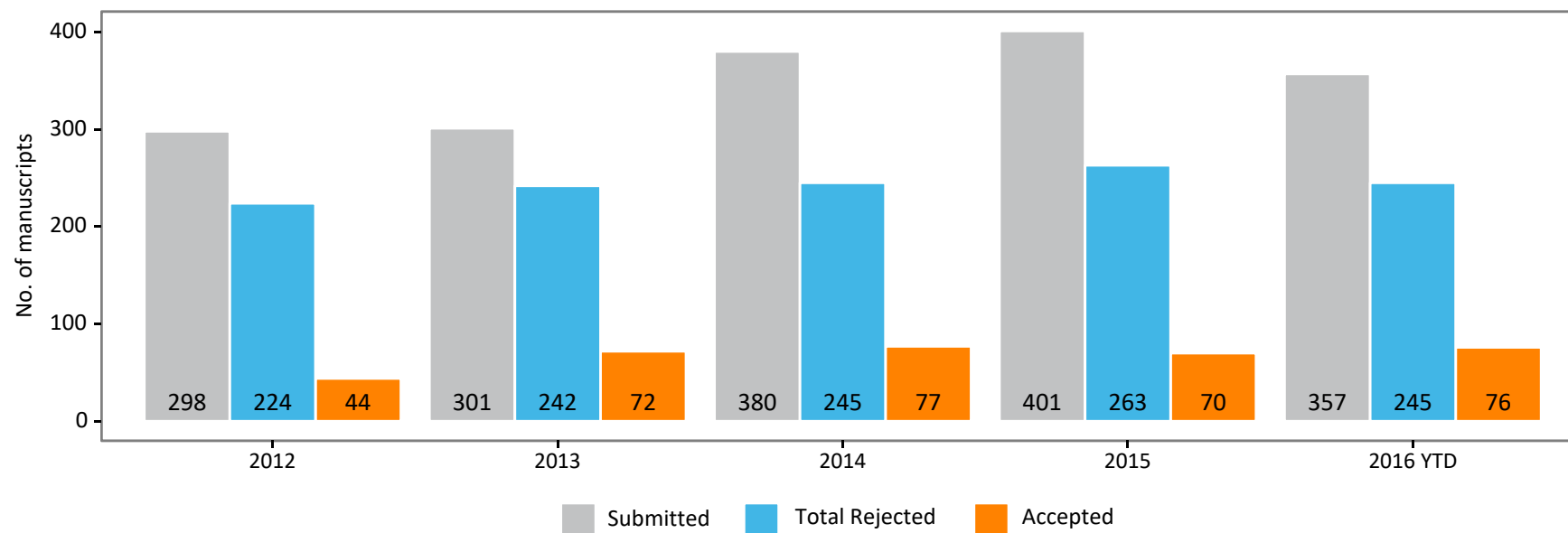
Category	Rank	Total Journals	Ranking
Economics	111	344	Q2
Political Science	50	163	Q2

Total number of citations for all articles ever published

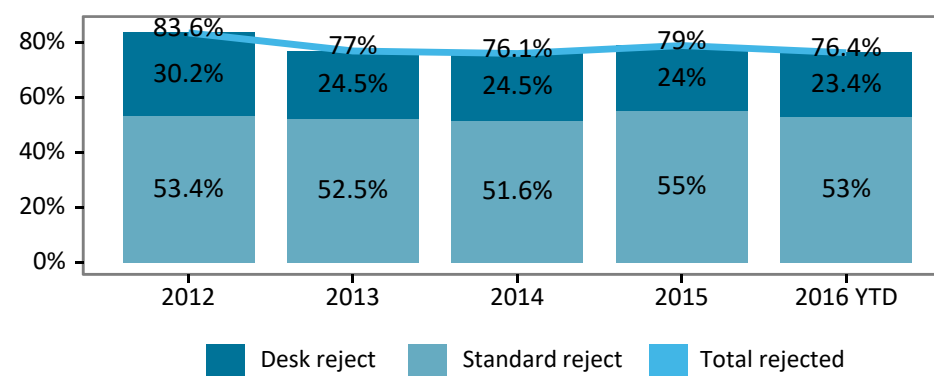


Journals:	2011	2012	2013	2014	2015
European Journal Of Political Economy	275	395	456	913	941

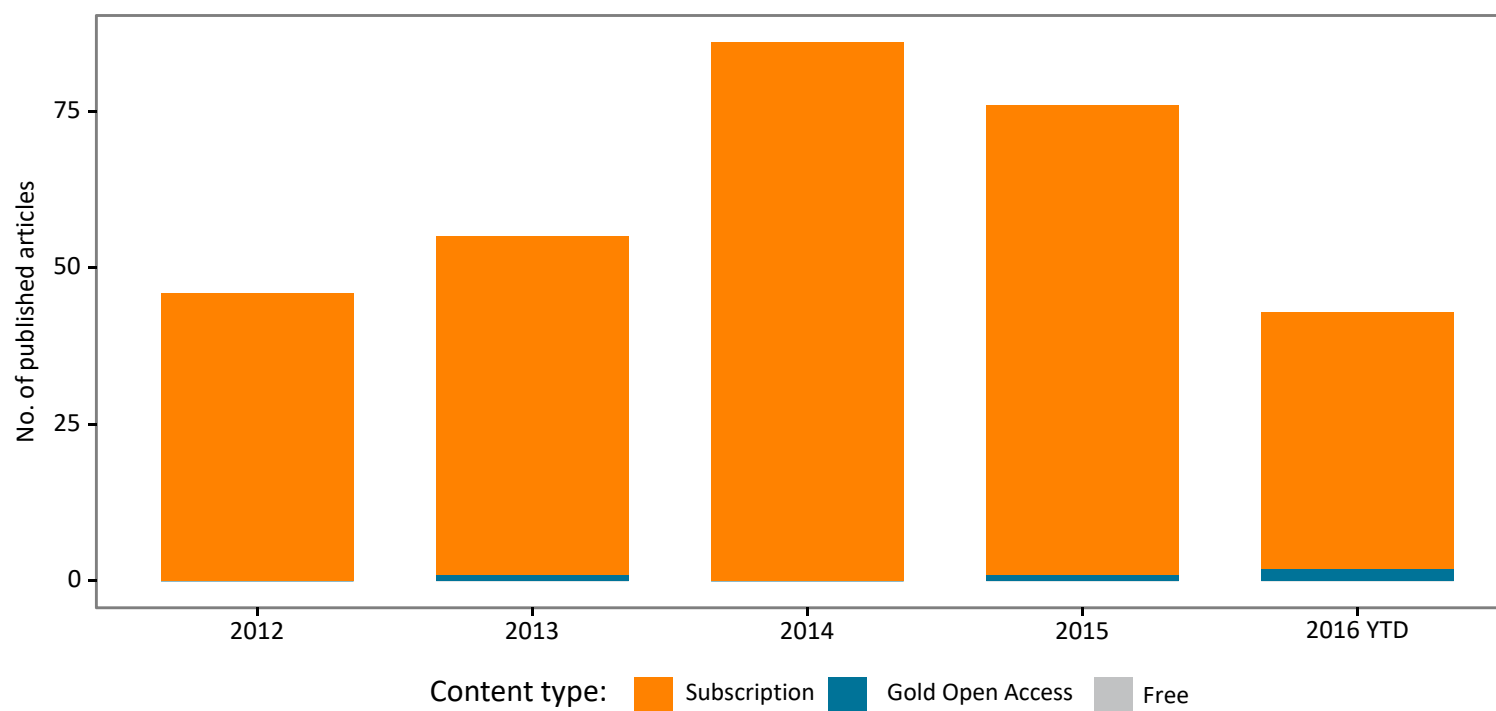
Submitted manuscripts & decisions made



Rejection Rate

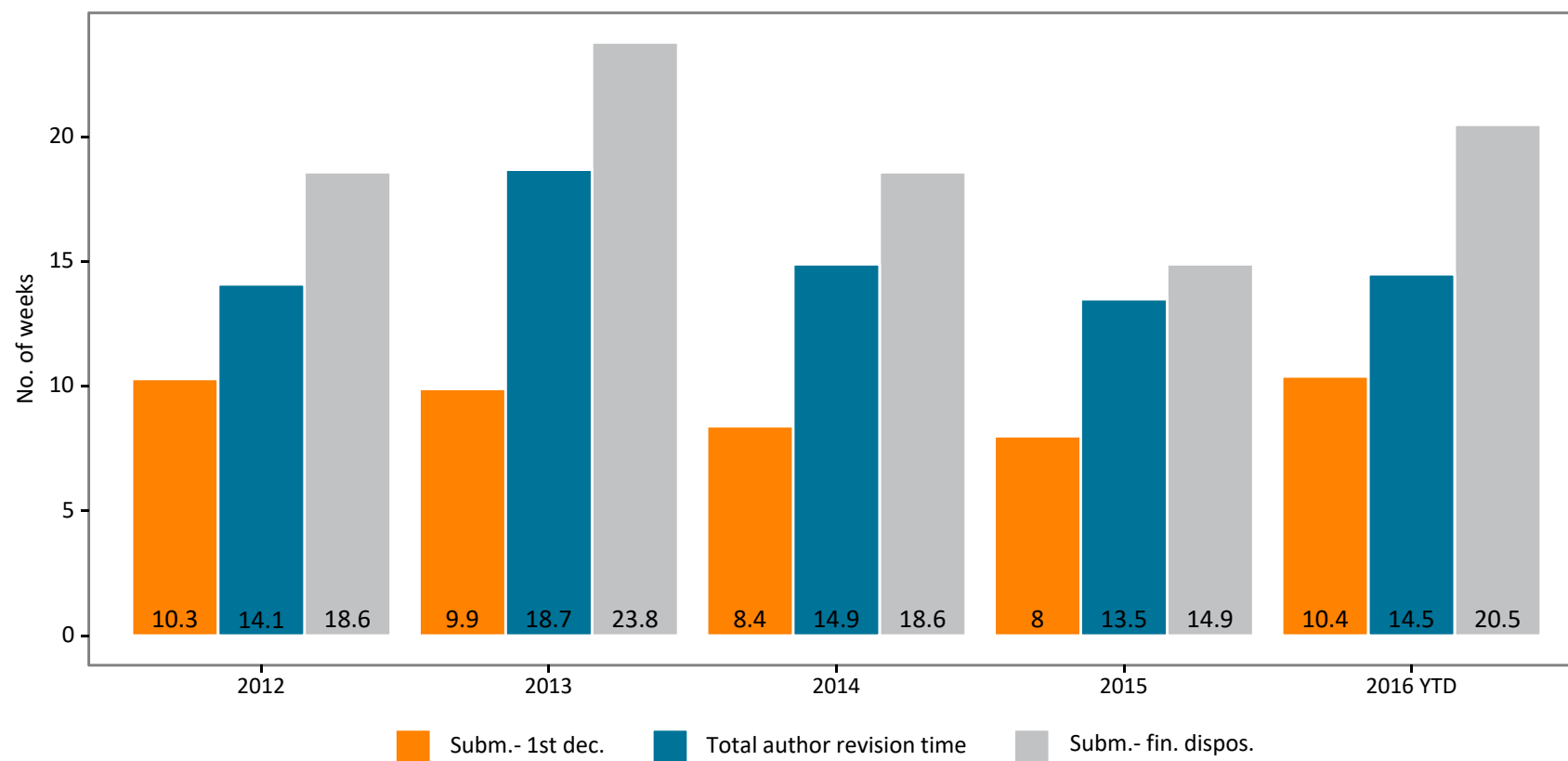


Number of published articles

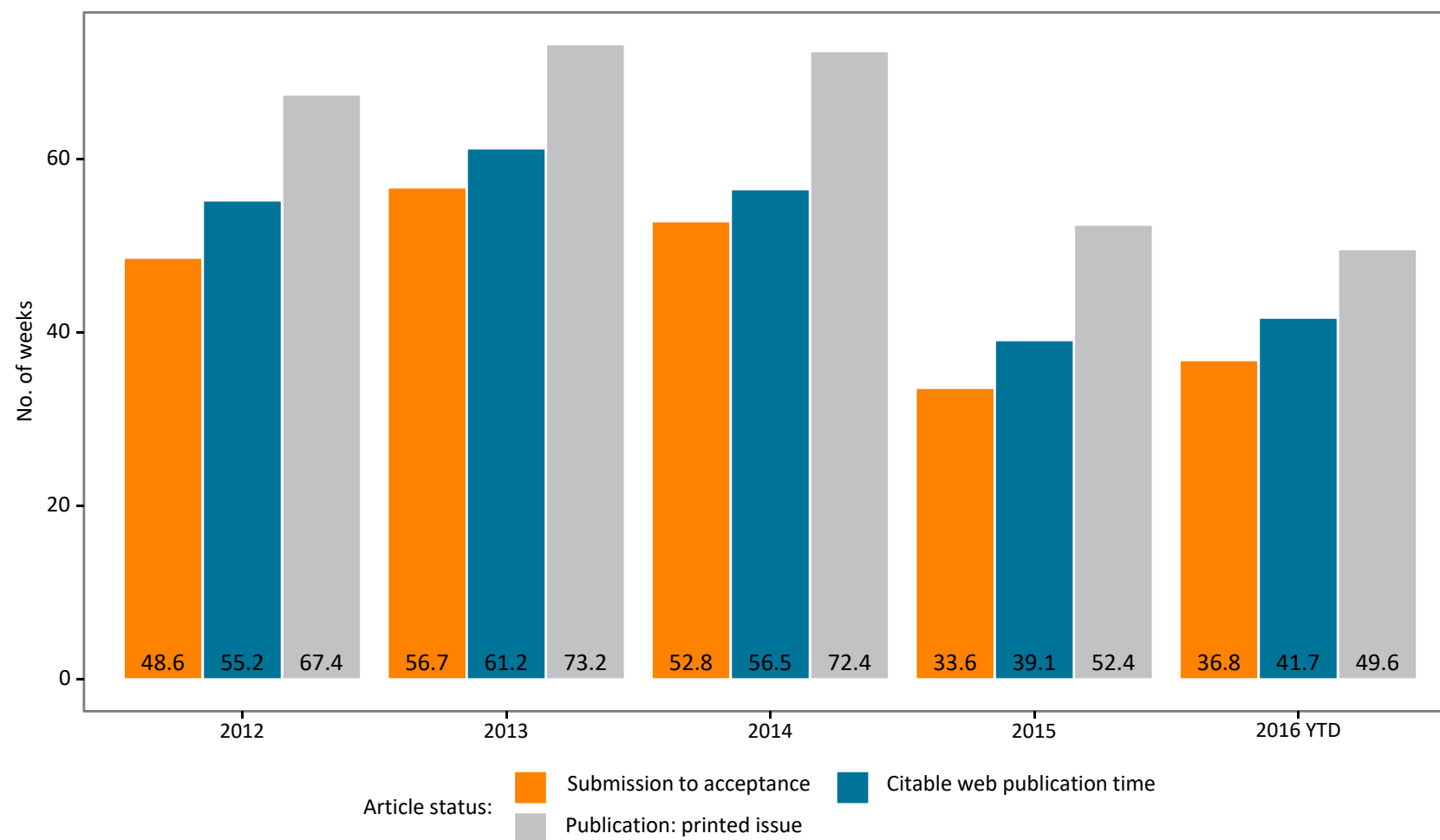


Content type:	2012	2013	2014	2015	2016
Subscription	46	54	86	75	41
Gold Open Access	0	1	0	1	2
Free	0	0	0	0	0
Totals	46	55	86	76	43

Average editorial speed for all submitted manuscripts



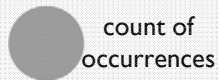
Publication speed



EJPE Term map (citation impact)

Here we see the terms from EJPE and their relative citation impact, in the publication and citation window 2009-2013. Terms in warmer colours, e.g. Economic Growth, are those with the greatest relative citation impact, in comparison to those in colder colours which have had lower citation impact, e.g. Party and Benefit.

Node size:

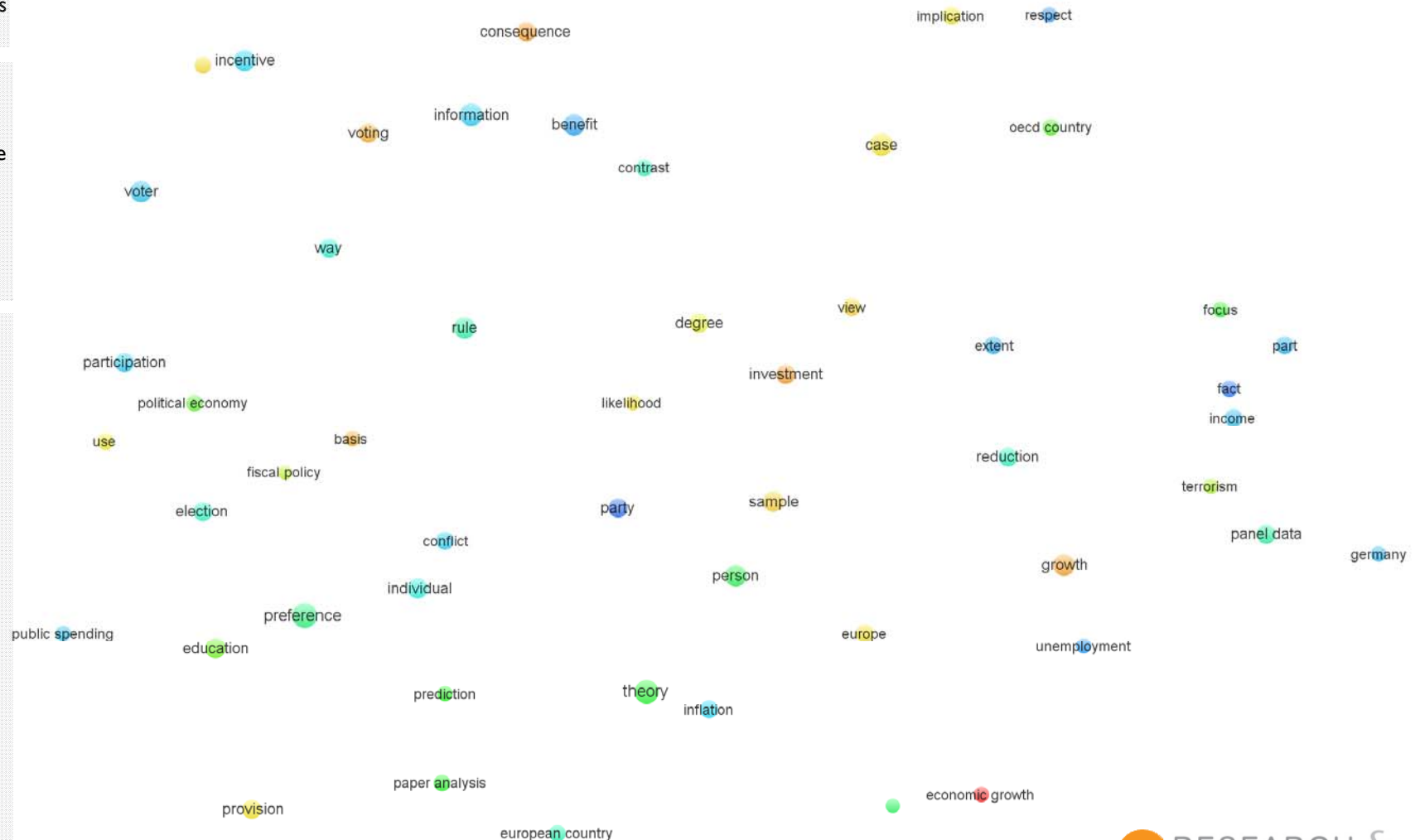
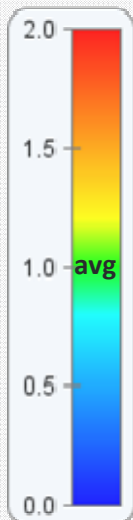


Co-occurrence clustering:



Node colours

Citation impact relative to all publications

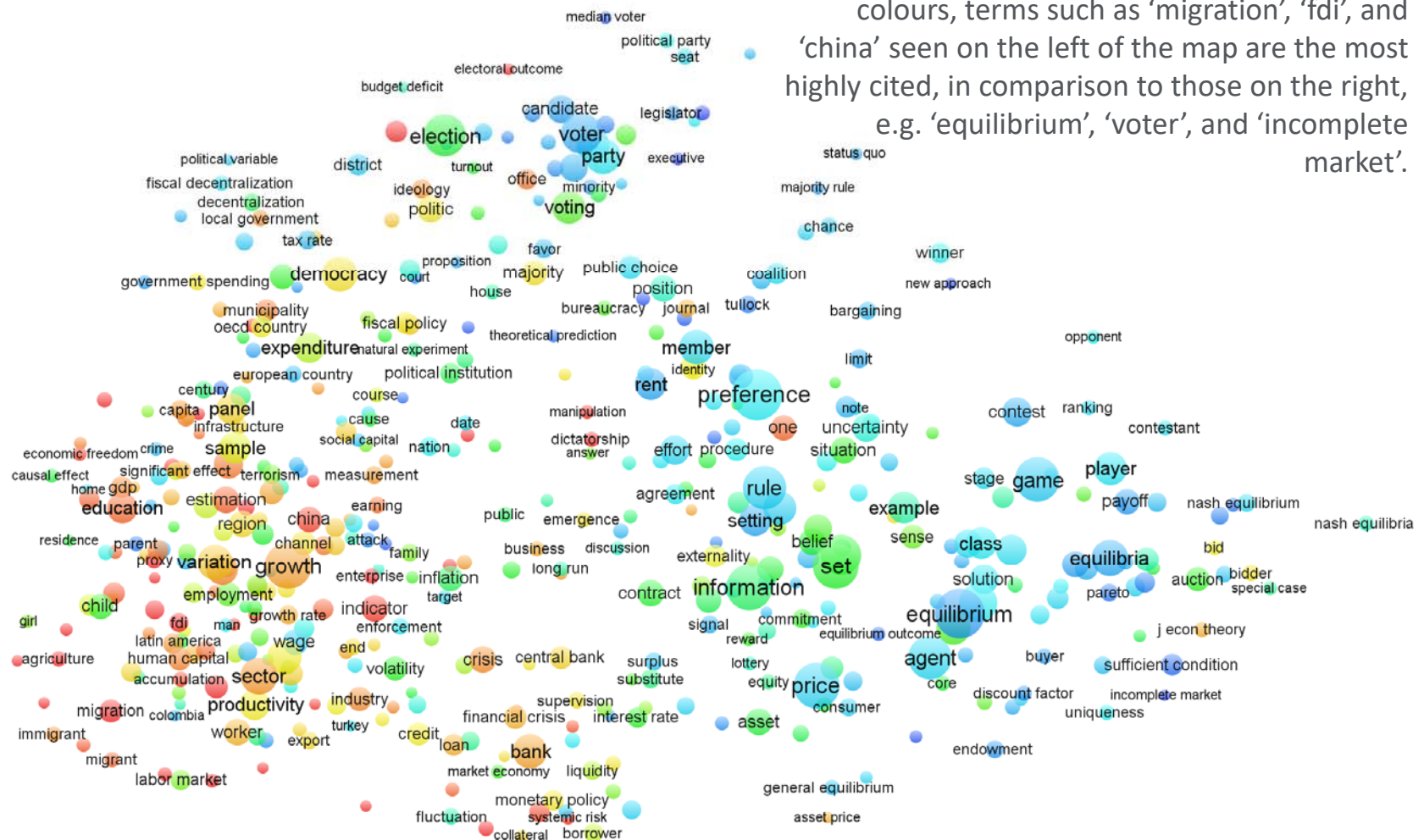


Scopus

Node size:

Co-occurrence clustering:

Node colours



Scopus

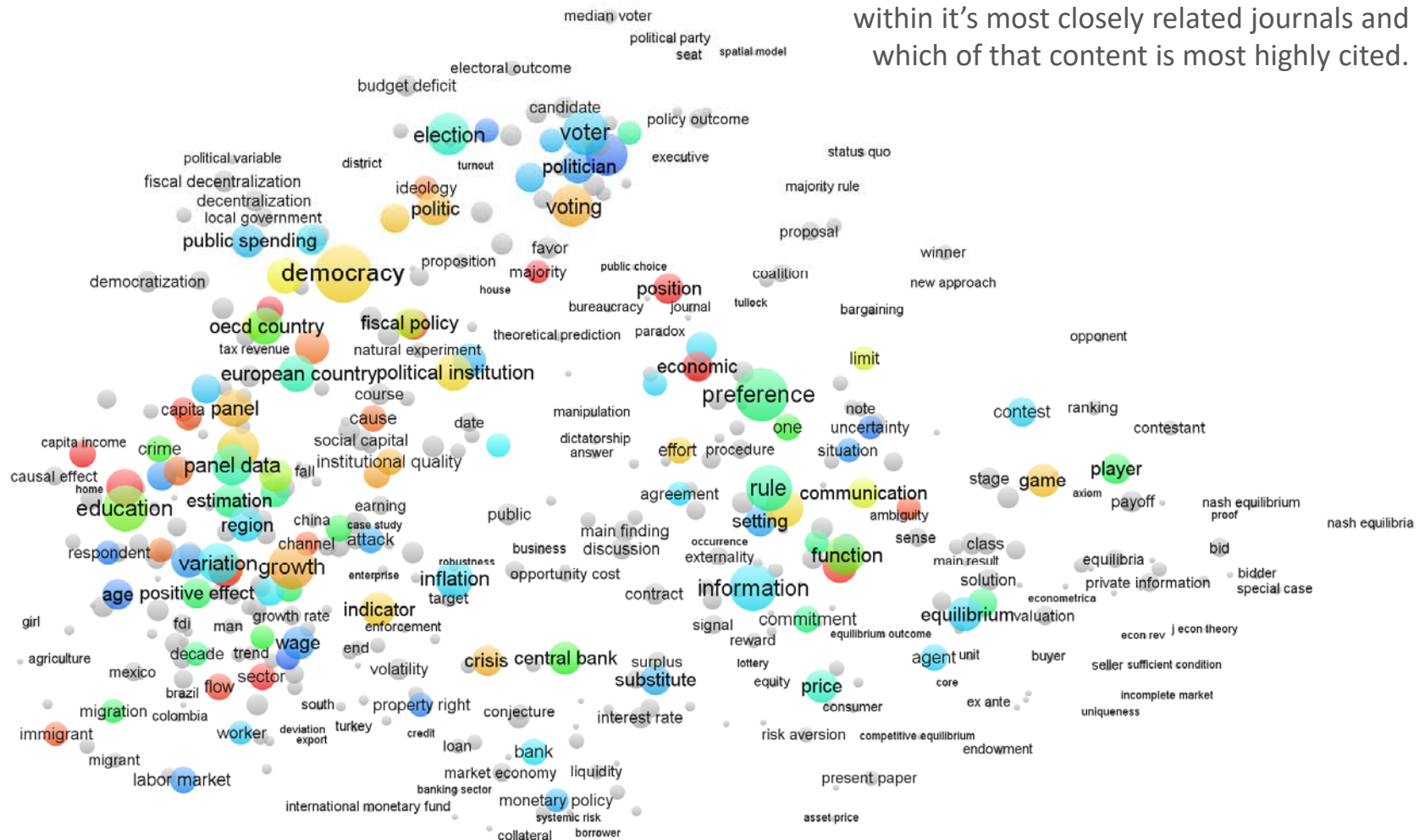
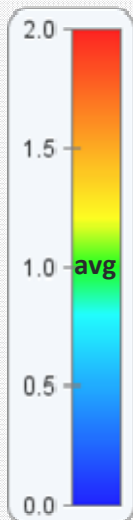
This maps shows the content from the same five journals as above, but with only EJPE's content marked in colour now, showing where EJPE sits within it's most closely related journals and which of that content is most highly cited.

relative
publication
activity

less alike

more alike

Citation impact
relative to marked J



Contributing Countries

Scopus

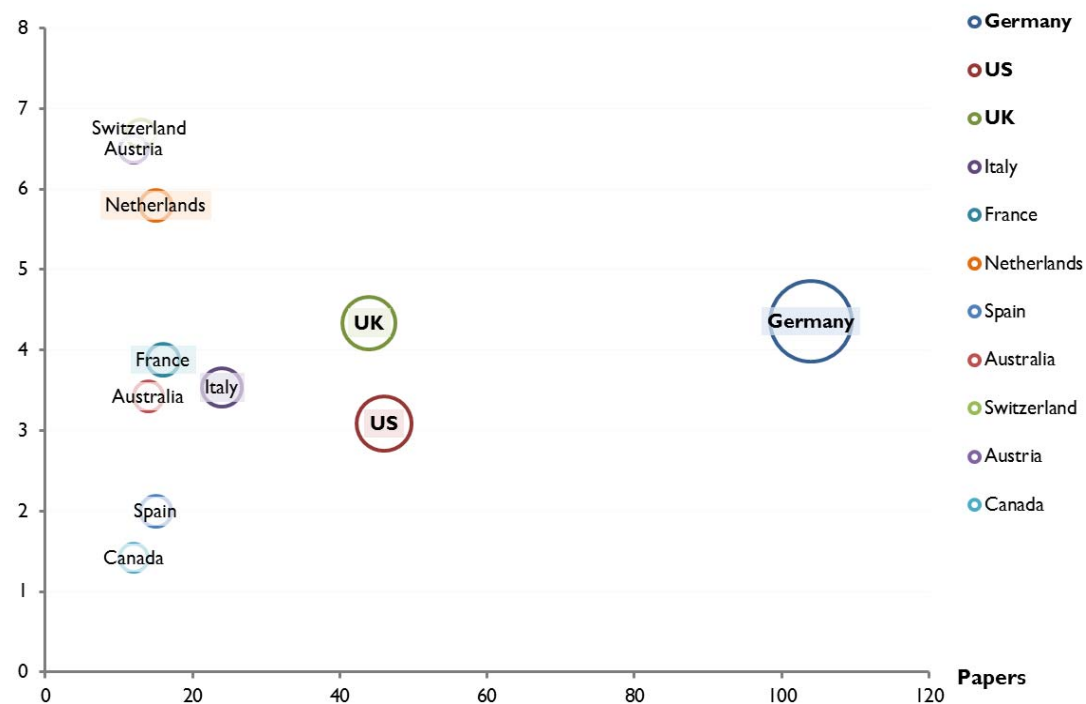
This chart shows the proportion of papers published in 2009-2013 that have authors from each country, along with the average citation impact of each country's papers within the journal in the same timeframe.

In this time period, EJPE published papers from a broad spread of countries across, primarily, Europe and the Americas, with the vast majority of papers coming from German authors.

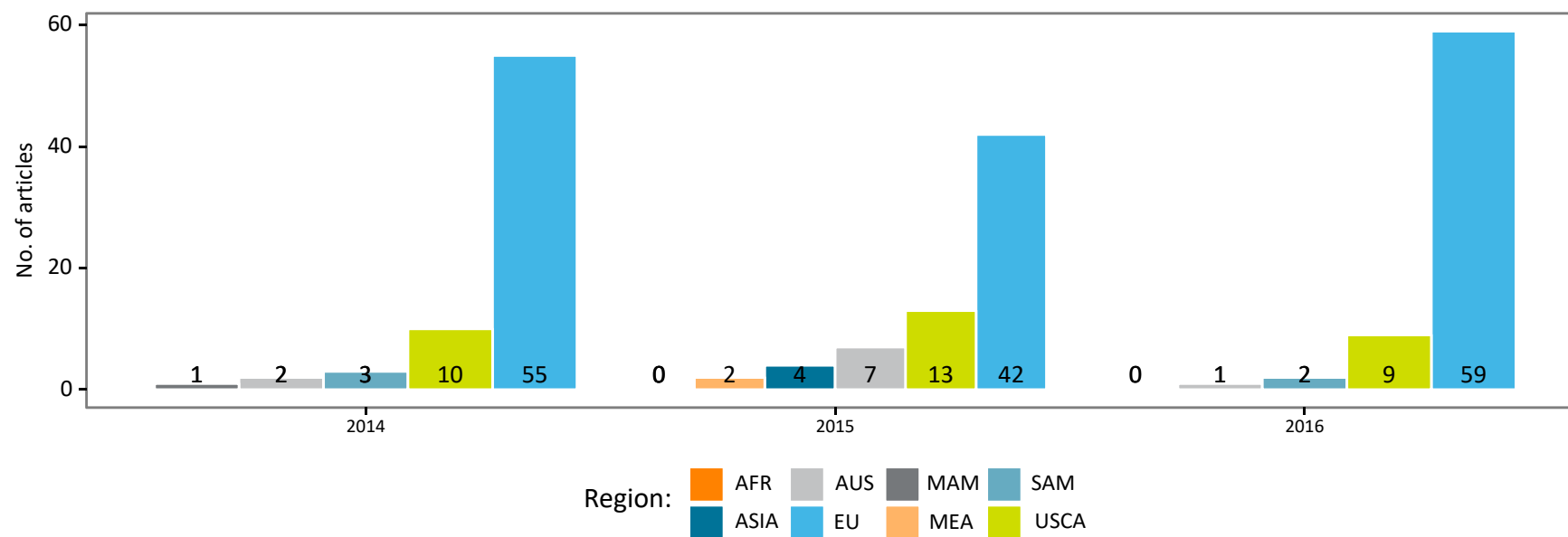
While the US is the second top contributor, the content is below average in terms of citation impact. Papers from Switzerland, Austria and Netherlands contribute the papers with the highest citation impact, but given the relatively low contributions from those countries, it can be said with certainty that increasing contributions would increase the overall citation impact.

European Journal of Political Economy

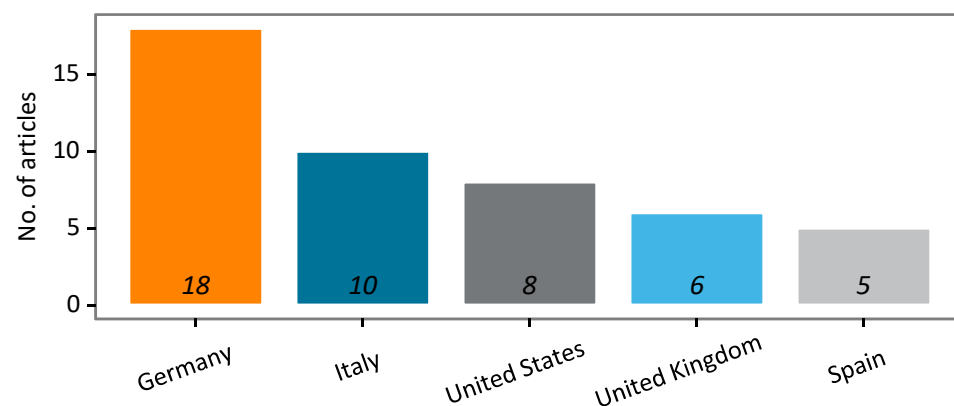
Citations per paper



Geographical breakdown of accepted articles



Top 5 countries (2016)

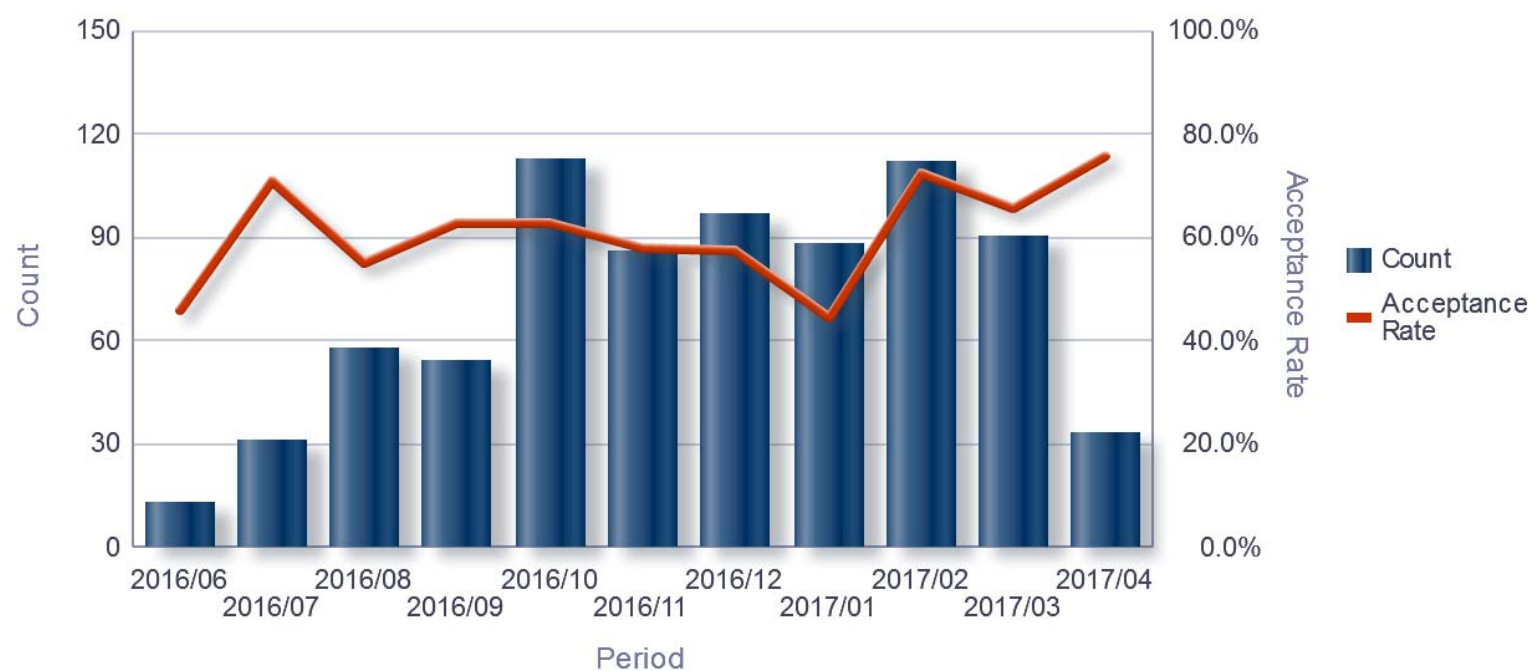


- AFR = Africa; ASIA = Asia; AUS = Australia and Oceania; EU = Europe; MAM = Middle America; MEA = Middle East; ROW = rest of the world; SAM = South America; USCA = United States and Canada

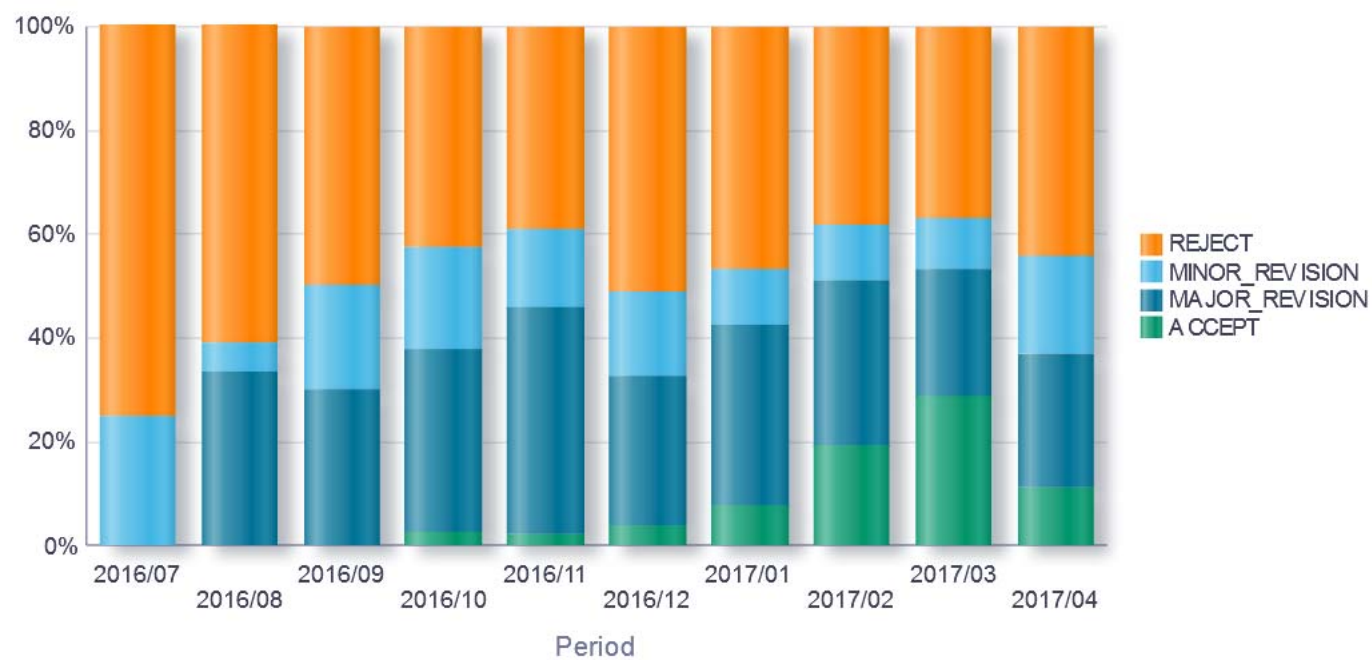
Topics

- Transfer from EES to EVISE

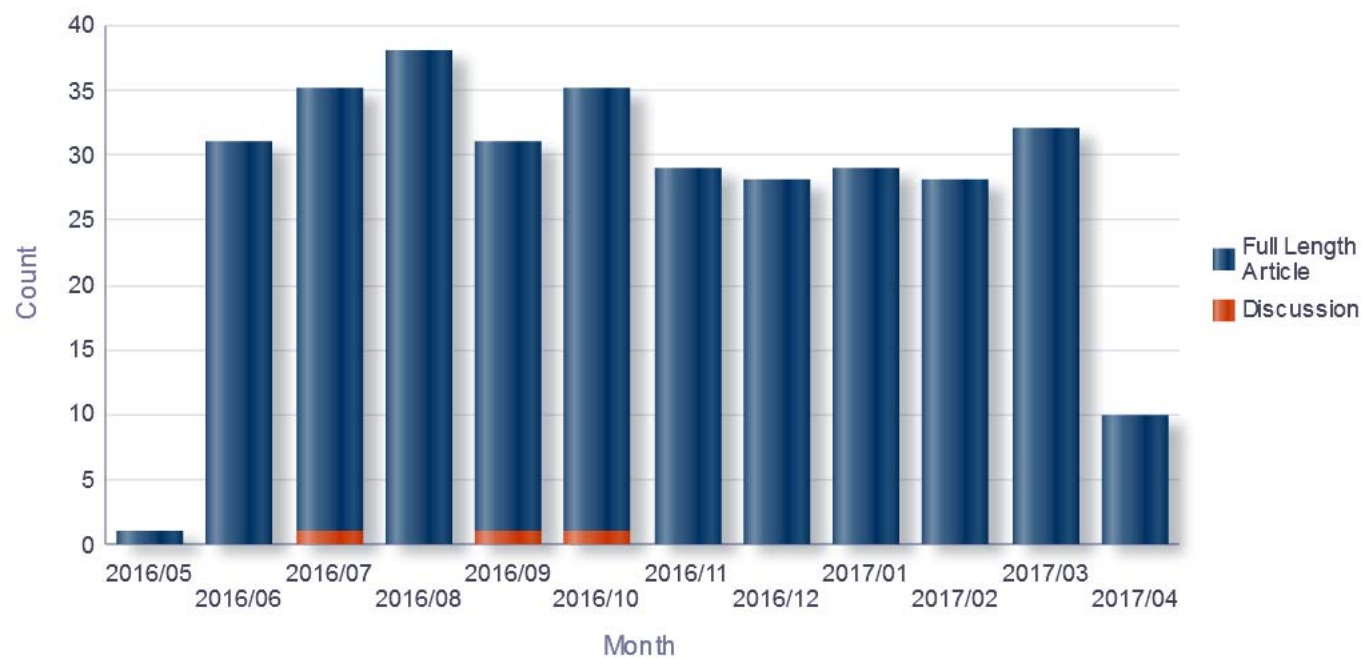
Review Invitations (in EVISE)



Peer Review Recommendation (in EVISE)



Submissions (in EVISE)



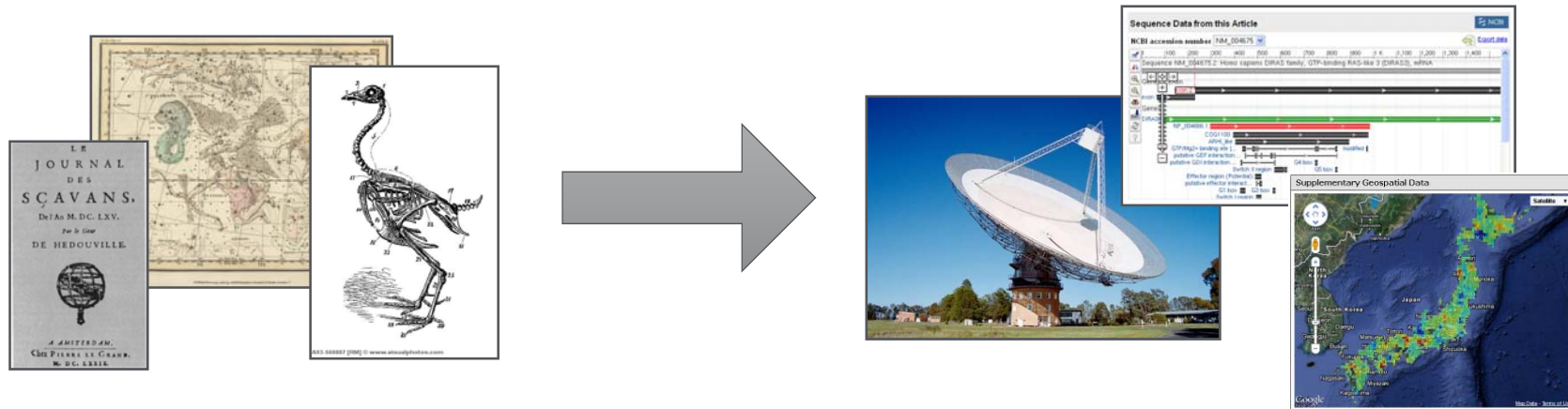
Topics

- **Transfer from EES to EVISE**
- **Replication Policy at the EJPE**
- **Special Issues**
- **Positioning of the Journal**
- **New Opportunities: “Article Enrichment”**

Article Enrichments at Elsevier: bringing the article into the 21st century



Why Article Enrichments? Because modern-day research is not just about text and images



Research is increasingly digital, and new forms of research output are important in research communication

- Authors need a platform to express their research beyond text and images: data, code, multimedia, ...
- Readers need the best tool to find research that is relevant for them and build deep insights fast



We need to improve the traditional format of the scholarly article to better address the needs of researchers in the digital age

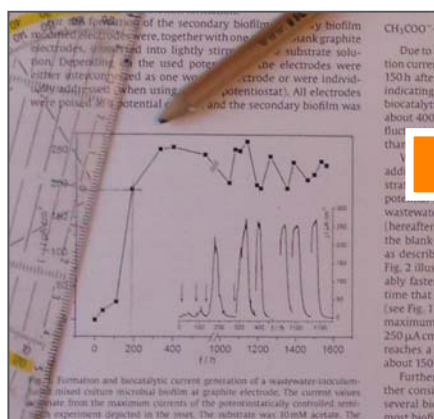
Article Enrichments benefits authors, readers, editors, societies and customers

- It benefits authors: offering an optimal platform to present their research in all its (digital) dimensions
- It benefits readers: enabling them to build insights efficiently and effectively
- It benefits editors, societies, and customers: increasing the value of journals and by better serving researchers

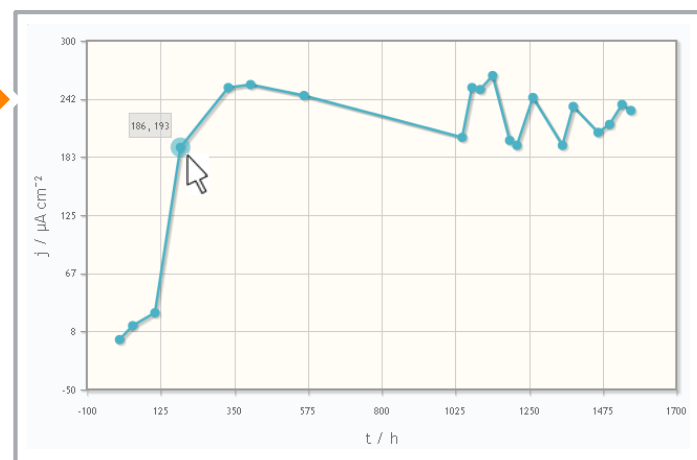


An example – or “Article Enrichments in a nutshell”

From scientists printing out PDF and using a ruler to get to a data point...



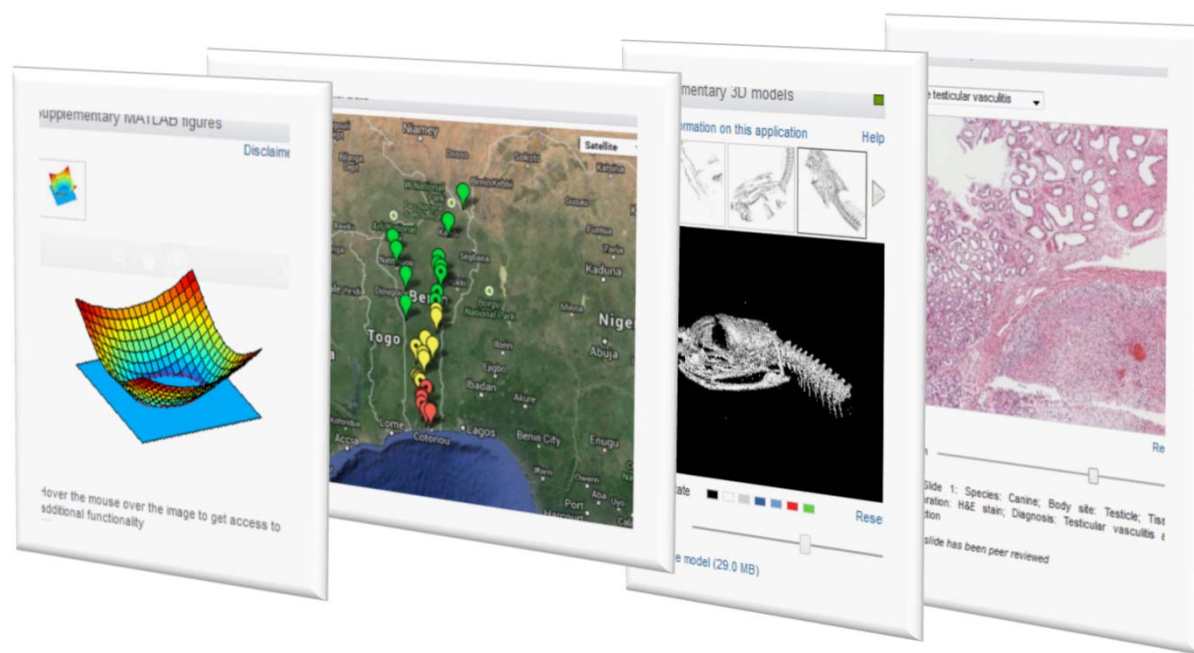
... to interactive plots embedded in the article!



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- Offer authors the best possible way to present their work
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Interactive plots...

Google Maps...

3D models...

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