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DOIs 15,182,081 Prefixes 28



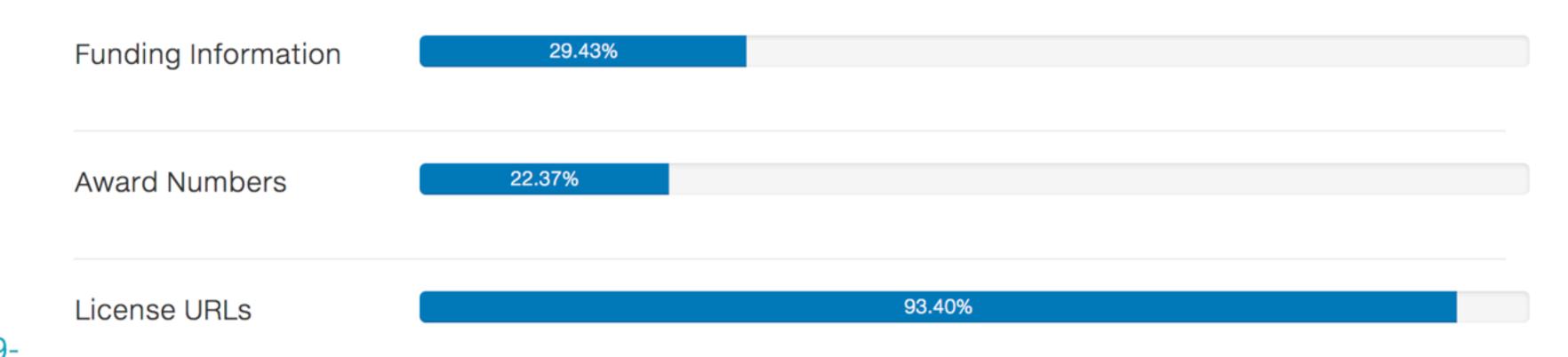
Coverage DOIs Prefixes Updates

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N 78 A 230 Park Avenue Suite 800 Shantae McGee 360 Park Avenue South New York NY 10169-

0935 United

Published Last 2 Years





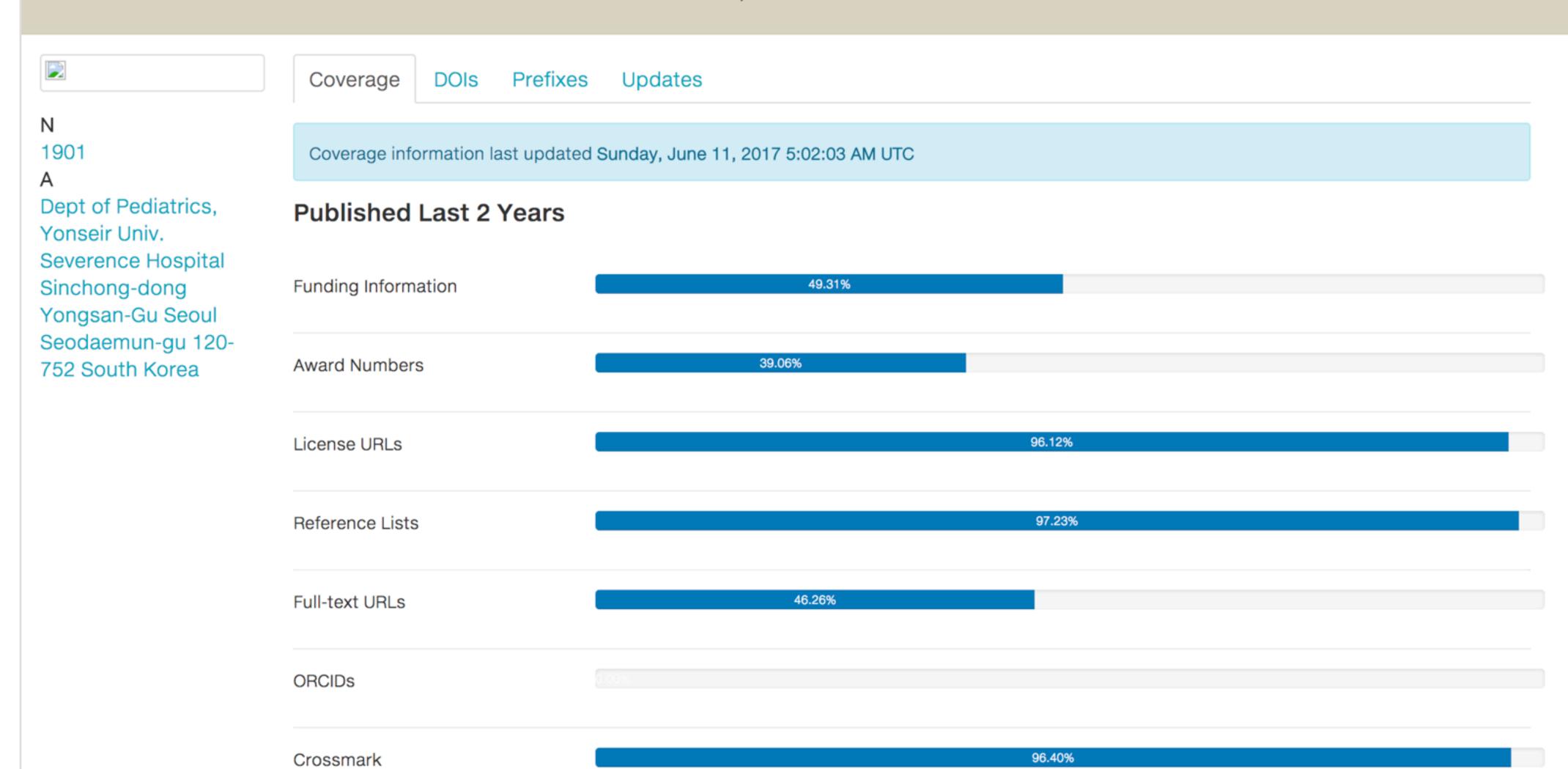
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Coverage DOIs **Prefixes** Updates **Significant Updates** 7228 :err :erratum 3499 :addendum 37 :correction 10 :retraction :withdrawal :retration :removal

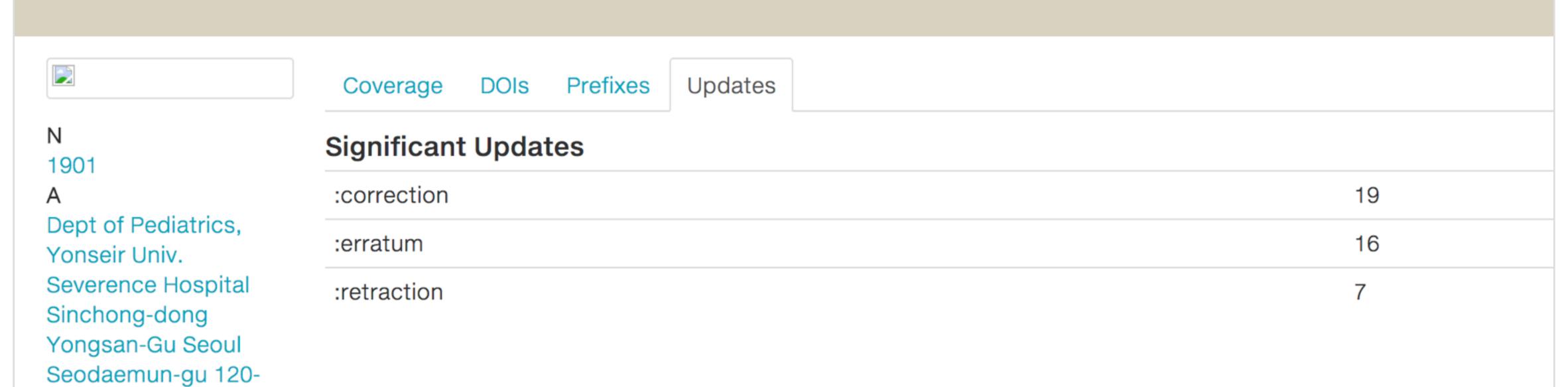
Yonsei University College of Medicine (KAMJE)

DOIs 4,094 Prefixes 1



Yonsei University College of Medicine (KAMJE)

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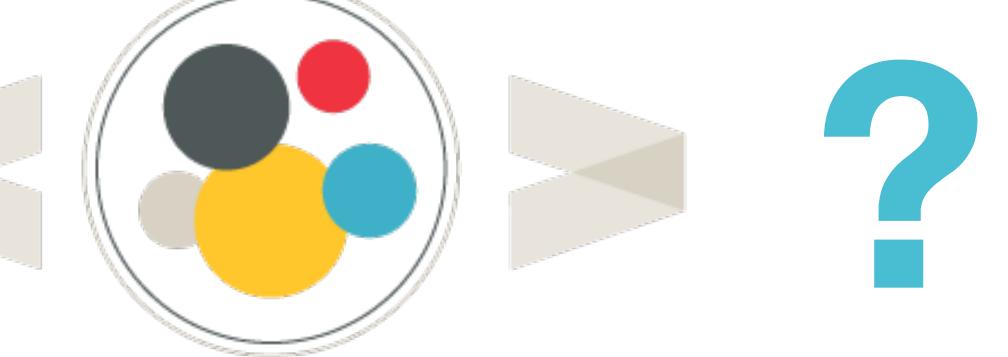
752 South Korea

Coverage DOIs Prefixes	Updates
Coverage information last updated Thursday, December 22, 2016 6:29:10 AM UTC	
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Funding Information	0.00%
Award Numbers	0.00%
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Reference Lists	82.84%
Full-text URLs	0.00%
ORCIDs	0.00%
Crossmark	0.00%

But there is a disconnect between what global infrastructure enables, and what many publishers are actually doing



Many members have no idea what metadata they deposit





METADATA 2020

METADATA 2020



- Advocacy campaign for richer metadata
 A cross-community collaboration
- Vision to create common understanding
- Express why metadata is so important
- Shared messaging & educational resources



"Most people wouldn't think: 'Well, if we can fix this metadata we can find a cure for a terrible illness.' If we can find a way to connect those dots, that would be huge. Nobody is asking: 'What is the cost to society?'"

Steering group



Cameron Neylon

Caroline Sutton

Dario Taraborelli

Ed Pentz

Eva Mendez

Genevieve Early

Ginny Hendricks

John Chodacki

Juan Pablo Alperin

Kristen Ratan

Curtin Univ / FORCE11

Co-Action/Informa

Wikimedia

Crossref

UC3M / OSPP / DCMI

Taylor & Francis

Crossref

California Digital Library

PKP

Coko Foundation

Laure Haak / Alice Meadows

Mark Patterson

Mike Taylor

Natalia Manola

Patricia Cruse / Laura Rueda

Paul Dlug

Roy Tennant

Scott Plutchak

Stefanie Haustein

Steve Byford

ORCID

eLife

Digital Science

OpenAIRE

DataCite

APS

OCLC

Univ Alabama

Univ Montreal

JISC





- Authors want increased visibility
- Researchers need easier reproducibility
- Funders and institutions are looking for better performance data;
 and
- Publishers and service-providers need to demonstrate value with increased usage
- We share some metadata, but there is more to be done
- None of this is possible when there are gaps in metadata. And everyone suffers as a consequence.

Goals



- Raise awareness of the importance of sharing richer metadata.
- Provide information for the community on the role of metadata in making scholarly content discoverable.
- Encourage publishers, aggregators, funders, research institutions, and service providers to make a public commitment increase the quality of their metadata.
- Facilitate communication between the stakeholders to encourage collaboration.
- Equip all stakeholders with tools and information.





- The opportunities are significant and far-reaching.
- If we can overcome technical, economic, and social obstacles we will be able to reuse and remix the metadata to:
 - Map interconnections
 - Balance consistency and flexibility; and
 - Provide a common, distributed resource for all.
- The entire scholarly community needs to be on board in order to meet this ambitious goal.
- Everyone has a role to play. The time is now, the benefits are immeasurable.



METADATA 2020

How can you get involved?

- Contribute your stories and perspectives
- Volunteer to advocate
- Follow us on twitter @Metadata2020
- Email info@metadata2020.org to stay in touch

Thank you!

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