



Austrian Datahub

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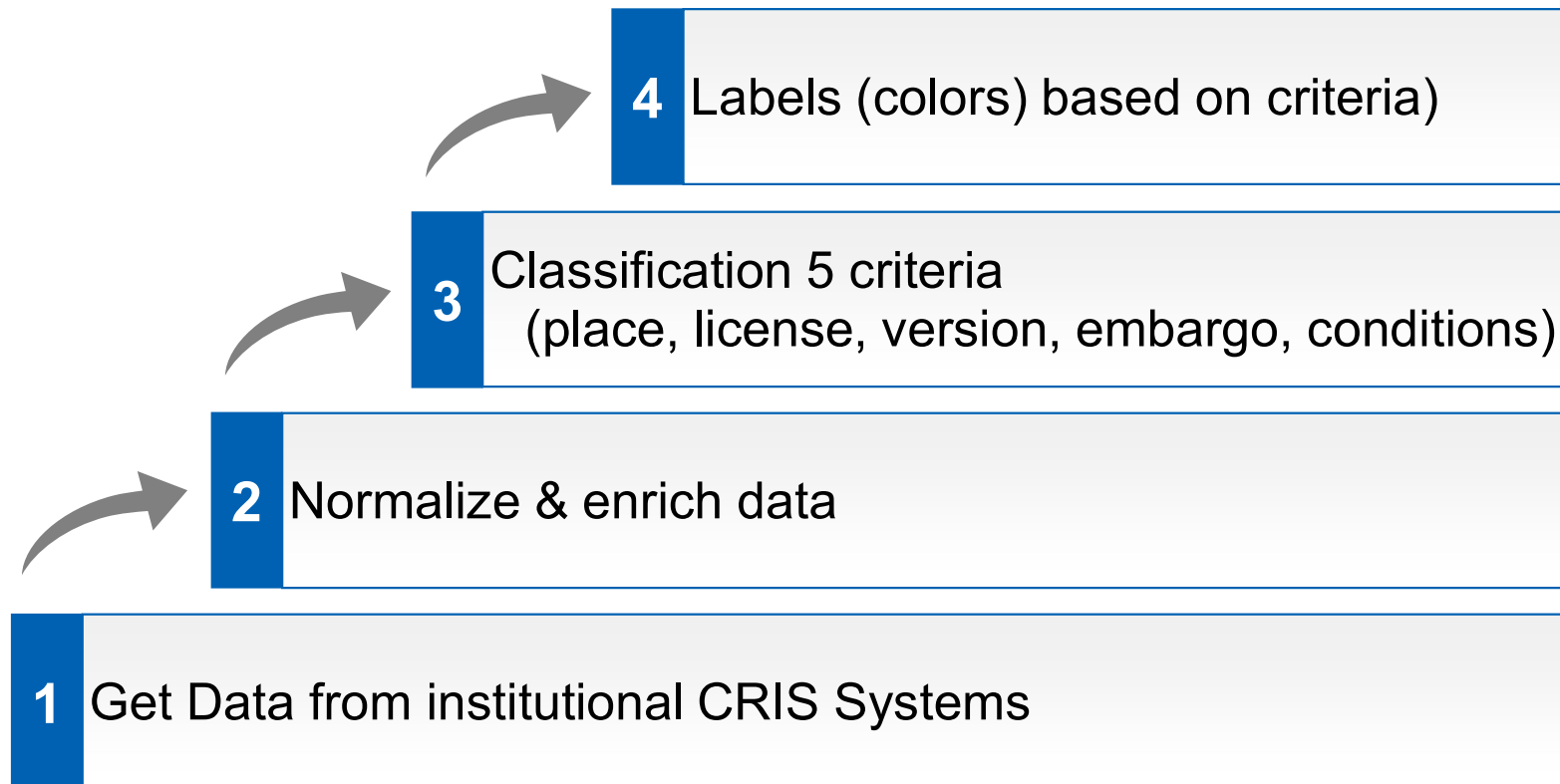
AT2OA2 Project

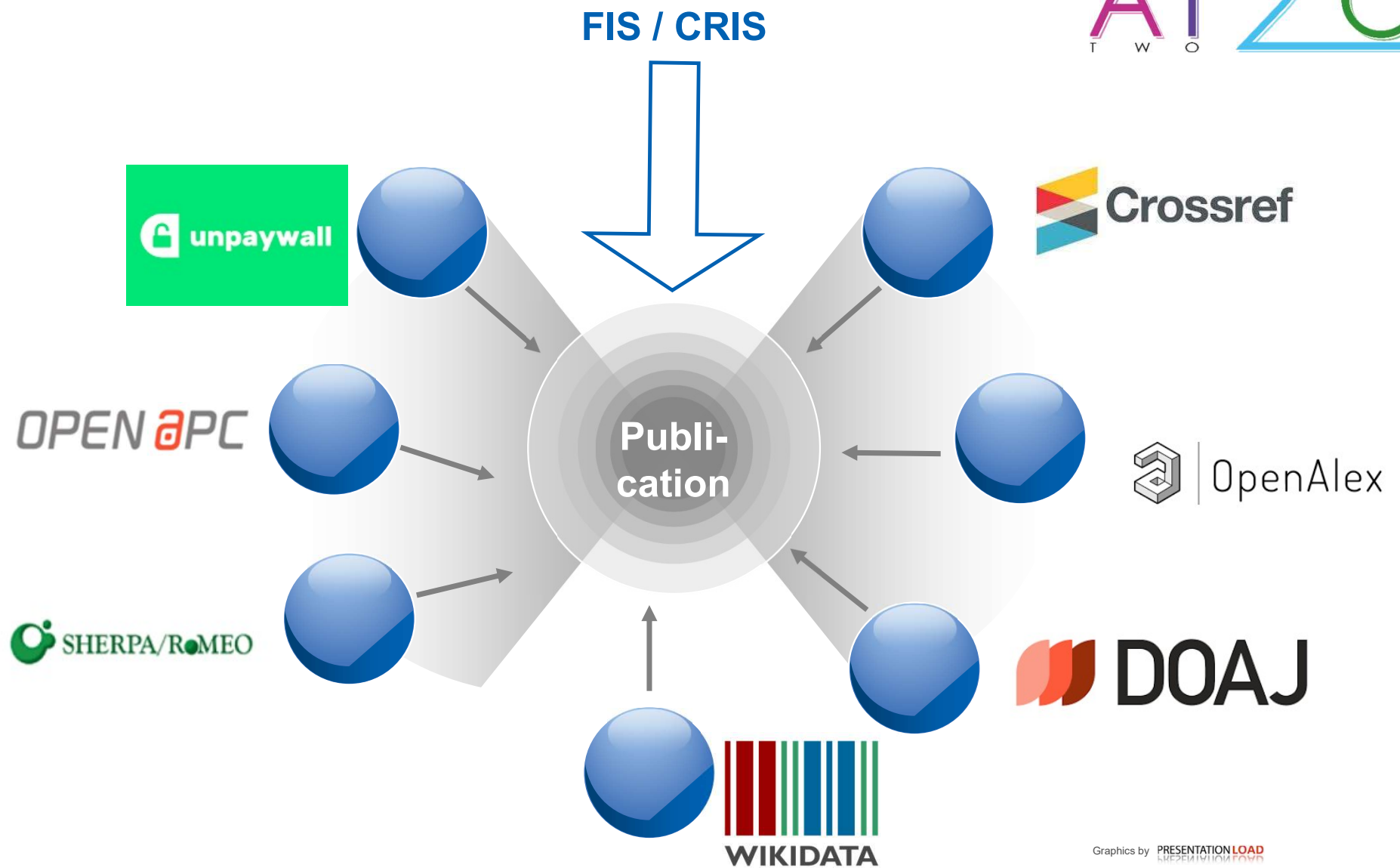
- 5 Project parts:
 - Support TA agreements
 - Datahub
 - Booking of costs
 - Predatory Publishing & similar practices
 - Impact of OA analyst with Alternative Metrics

Datahub - the basic concept

- Institution deliver data from their CRIS system
- Data is going to be enriched
- With an Algorithmen we calculate OA criteria which can be used to define the colours







Publisher Normalisation

- Idee Imprints should be linked to main Publisher
- Cooperation with the ISSN Center (Superpublisher List)
- Collect information in Wikidata
- WikiProject Academic Publisher
https://www.wikidata.org/wiki/Wikidata:WikiProject_Academic_Publisher

	1	2	3	4
Place	Publisher ^[SEP] / ^[L] _[SEP] Source	Repository	other	none
Licence	Open	Free	Own	Copyright
Version	Publisher	Last submitted	Preprint	unknown
Embargo	0	-6 Month	-12 Month	Longer
Conditions	Free OA	Paid OA	Paid OA in subscription	No OA

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Place	Publisher ^[SEP] / ^[L] SEP Source	Repository	other	none
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COAT -> Color

2 Definitions

- Simple

Gold (1,2,1,1,3)

Green (2,4,3,4,2)

Closed (4,4,4,4,4)

1,1,1,1,3 = Gold

- More Complex

Diamond (1,1,1,1,1)

Pure Gold (1,1,1,1,2)

Hybrid (1,2,1,1,3)

Green (2,4,2,4,2)

Closed (4,4,4,4,4)

1,1,1,1,3 = Hybrid

