















Have Impact

Take Action Create your Roadmap

Redirect your money

Collaborate Advocate

Learn

Open Access at KAUST

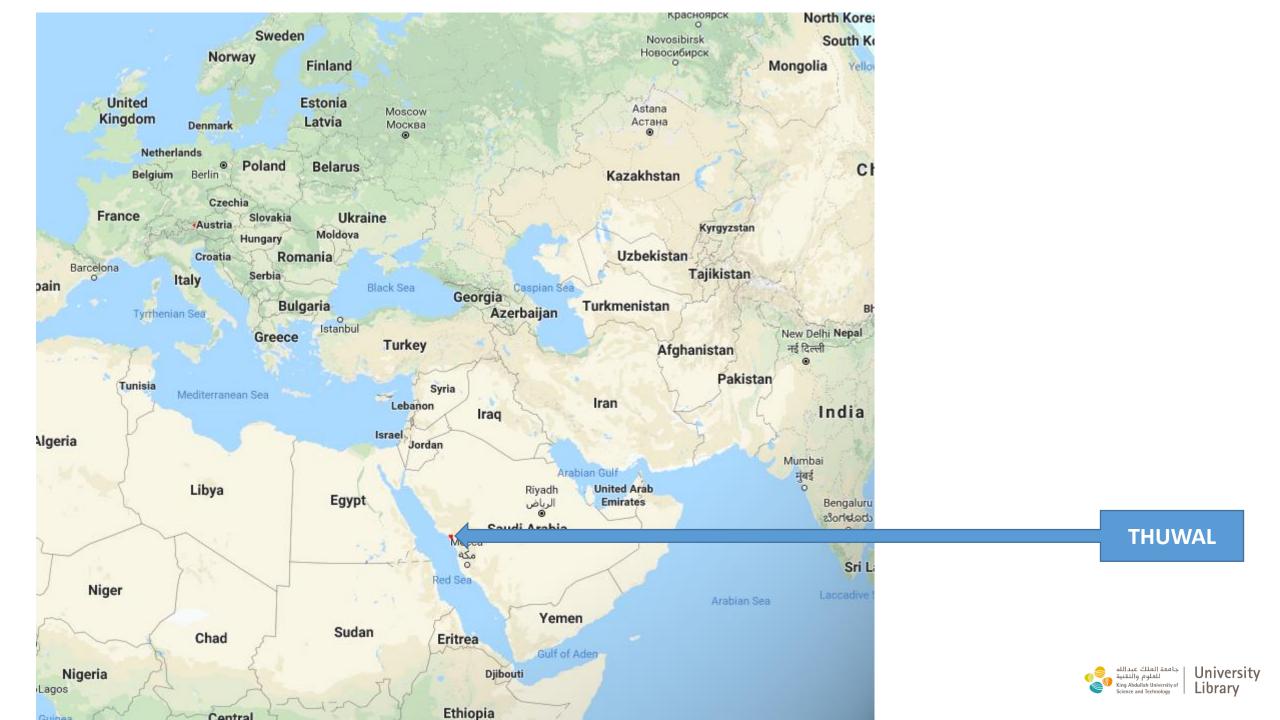
J. K. Vijayakumar (Vijay) **University Library Director, KAUST**

OA2020 U.S. Working Group Monthly Call, 8th June 2020 (Zoom)





University Library





Academic Divisions

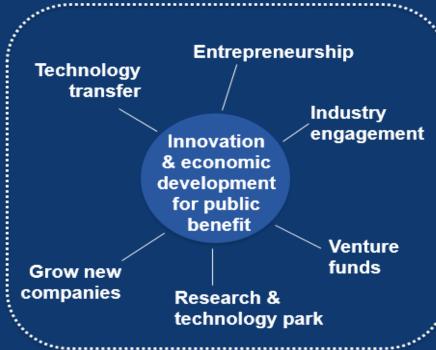


Biological and Environmental Science and Engineering (BESE)

Computer, Electrical and Mathematical Science and Engineering (CEMSE)



Physical Science and Engineering (PSE)



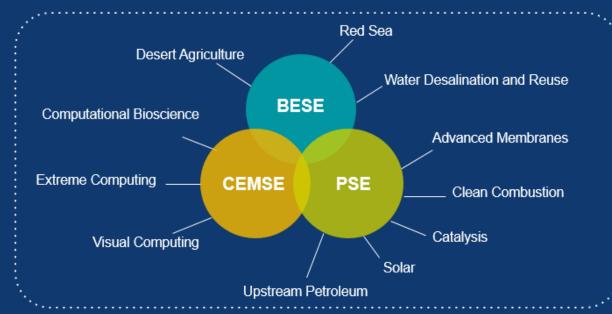
Sustained Resources



جامعة الملك عبدالله للعلوم والتقنية King Abdullah University of Science and Technology



Research Centers



CORE LABS

Analytical Chemistry

Biosciences

Coastal & Marine Resources

Greenhouse

Imaging & Characterization

Nanofabrication

Supercomputing

Visualization

Central Workshops

KAUST Quick Facts

(as of September 2019)

Research Impact

Ranked #1 in citations per faculty by QS World University Rankings (since 2016)

11:1

Annual articles per faculty

Highly cited researchers

Innovation & Economic Develoment

1257

2697

Invention Disclosures

Patent **Applications**

38

161

License Agreements **US** patents granted

University

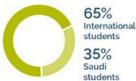
1750 Alumni

Students

Numbers updated each September



65% 35%



students 35% Saudi students

158 Faculty

Postdocs & Research staff

Other Workforce

What is Unique?

- "Digitally Born" library
- Ninety nine percent (99%) of our collection is online; they are purchased, organized and accessed online
- Open 24 x 7- A Library that Never closes **Pre COVID**
- Staff from 12 countries

American Institute of Architects American Library Association **Award Winner**

KAUST Library - Where inspiration is born

library.kaust.edu.sa





Combination of 3 routes to reach 100% Open Access

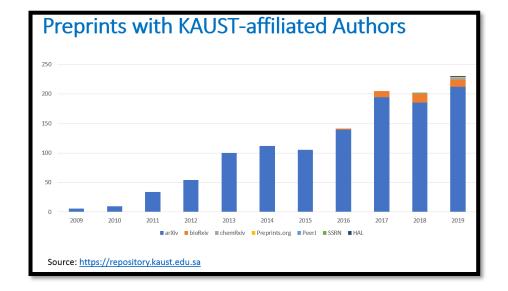
Route 1	Route 2	Route 3
Open Access only publishing venues (Gold journals or such platforms) Immediate Open Access	University repository route Delayed (up to 24 months) Open Access	Transition from subscription to publishing model (Hybrid journals) Immediate Open Access
Institutional Membership/OA Agreement. CC-BY License	Authors deposit Author's Accepted Manuscript (AAM) and made openly available. Copy right and reuse restrictions	Change from subscription agreement to read and publish / offset agreements with selected Publishers. CC-BY License
 APCs negotiated down Centralized invoice management and reporting. MDPI & Frontiers to save 10% APC rate Springer/BioOne offered 15% discount 	 Established repository in 2012 First Open Access policy in the ME region (2014). Integration with other platforms Value added services. 	 RSC Gold for Gold, IOP offset Negotiated 7 transformative agreements, (avoid double dipping) – reaching 15 X/Y = Z X – subscription cost Y – APC average Z – number of free APCs (CC-BY) – the threshold











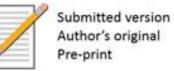


Very soon: Open Lab Notebooks (Open Access before Pre-print version)



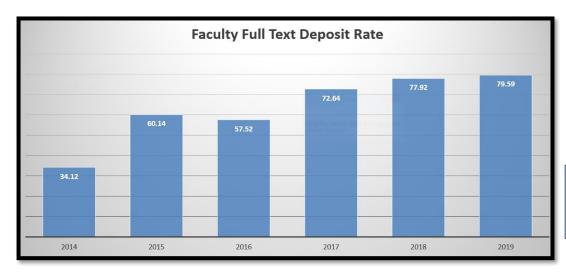
KAUST Support to Open Access Infrastructure

Self-archive (eg: pre-print server)



Submit to publisher

Peer review





Repository

Repository Integrations to Annual reviews, research evaluation, ORCID, PlumX, Google Scholar etc



Accepted version Post-print MAA

Accepted by publisher

Edit

Copy-editing and typesetting











Pay to publish (APC)



Published version Version of record

2 0 2 0

Publication



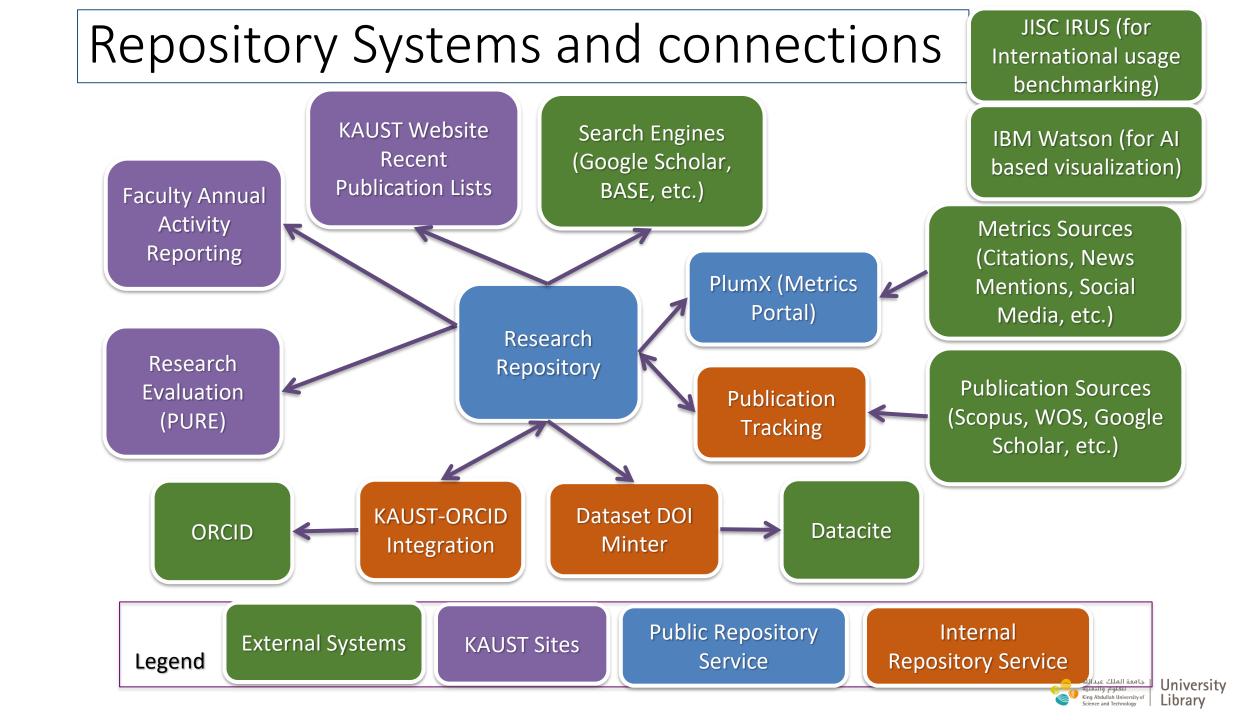












OA Publishing Options @KAUST















http://libguides.kaust.edu.sa/OApublishing

31 OA articles paid through R&P in 2019 via 2 agreements. Expecting 150 articles through R&P in 2020 via 6 agreements

X/Y = Z

X – subscription cost

Y – APC average

Z – number of free APCs (CC-BY) – the threshold

Future Discussions

IEEE, ACM, Wiley, Elsevier Springer-Nature

Gold: PLOS, Frontiers



