

Scholarly Publishing Models



A Researcher writes an original research article, which is funded by their institution and/or granting council.

I\$ and/or P\$

The Researcher then makes a choice: 2

Deposit article in a Green **Open Access Repository**



Submit article to a Gold Open Access Journal



Submit article to a Subscription Journal

Green OA

Stage 1: Production



Institutional / Subject Repository These **OA** repositories are maintained by the institution or scholarly society. I\$ or P\$

The version in the IR may or may not be the version of record.

Stage 2: Distribution

Gold OA

There are multiple Gold OA models; See Page 2



Commercial OA Journal APC, I\$ or P\$



Commercial Hybrid **OA** Journal APC, I\$ or P\$



Institutional Hosted or Scholarly OA Journal

I\$ or **P**\$



Subscription Journal



Subscription journal, here the publisher owns the distribution rights.



Editors and reviewers, who are academic colleagues, assess the article and then accept or reject it for publication. Editors and reviewers are volunteers, and are not paid by the Publisher for their effort or expertise.

\$I\$ and/or \$P\$

Journals are primarily ranked based on Impact Factor.

Researchers are motivated to publish in highly ranked journals to achieve promotion and tenure.

Conventional and OA journals may or may not have impact factors.



Green OA

Research is publicly available in a Repository, possibly after an embargo period.

Gold OA



Subscription Journal

Subscription Journal Access is restricted to subscribers only.

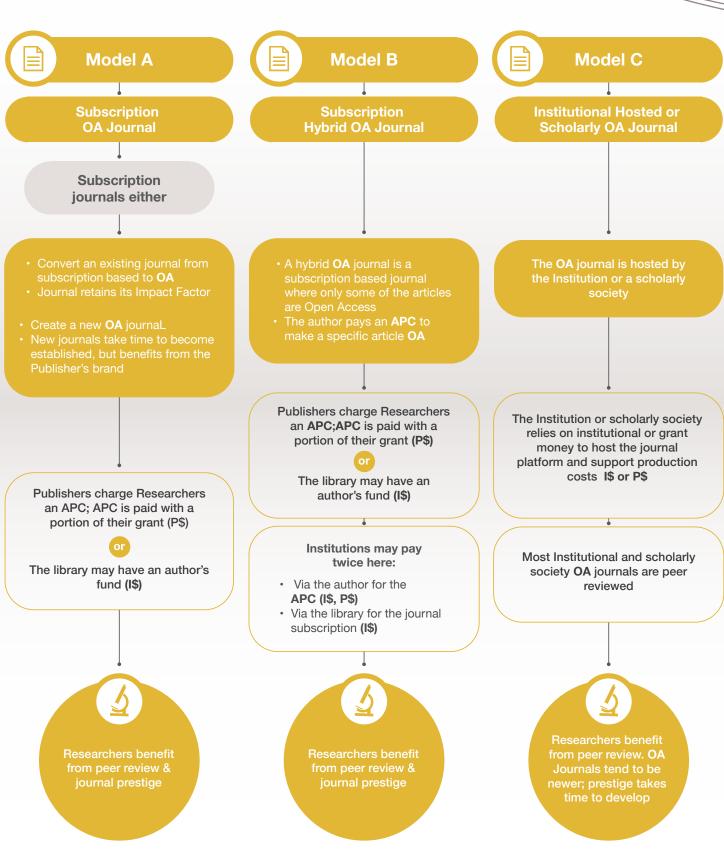
Legend:

OA = Open Access **I**\$ = Institution Dollars

P\$ = Public Grant Dollars **APC** = Article Processing Charge



Gold OA Models



Legend:

OA = Open Access **I\$** = Institution Dollars

P\$ = Public Grant Dollars **APC** = Article Processing Charge