

The ePANDDA Project: Increasing accessibility to digitized data across paleontological and neontological domains

Jocelyn Sessa (American Museum of Natural History)

Susan Butts (Yale Peabody Museum)

Talia Karim (University of Colorado)

Gil Nelson (iDigBio/Florida State University)

Chris Norris (Yale Peabody Museum)

Dena Smith (National Science Foundation)

Mark Uhen (George Mason University)

ePANDDA

Enhancing PAleontological and
Neontological Data Discovery API
(Application Programming Interface)

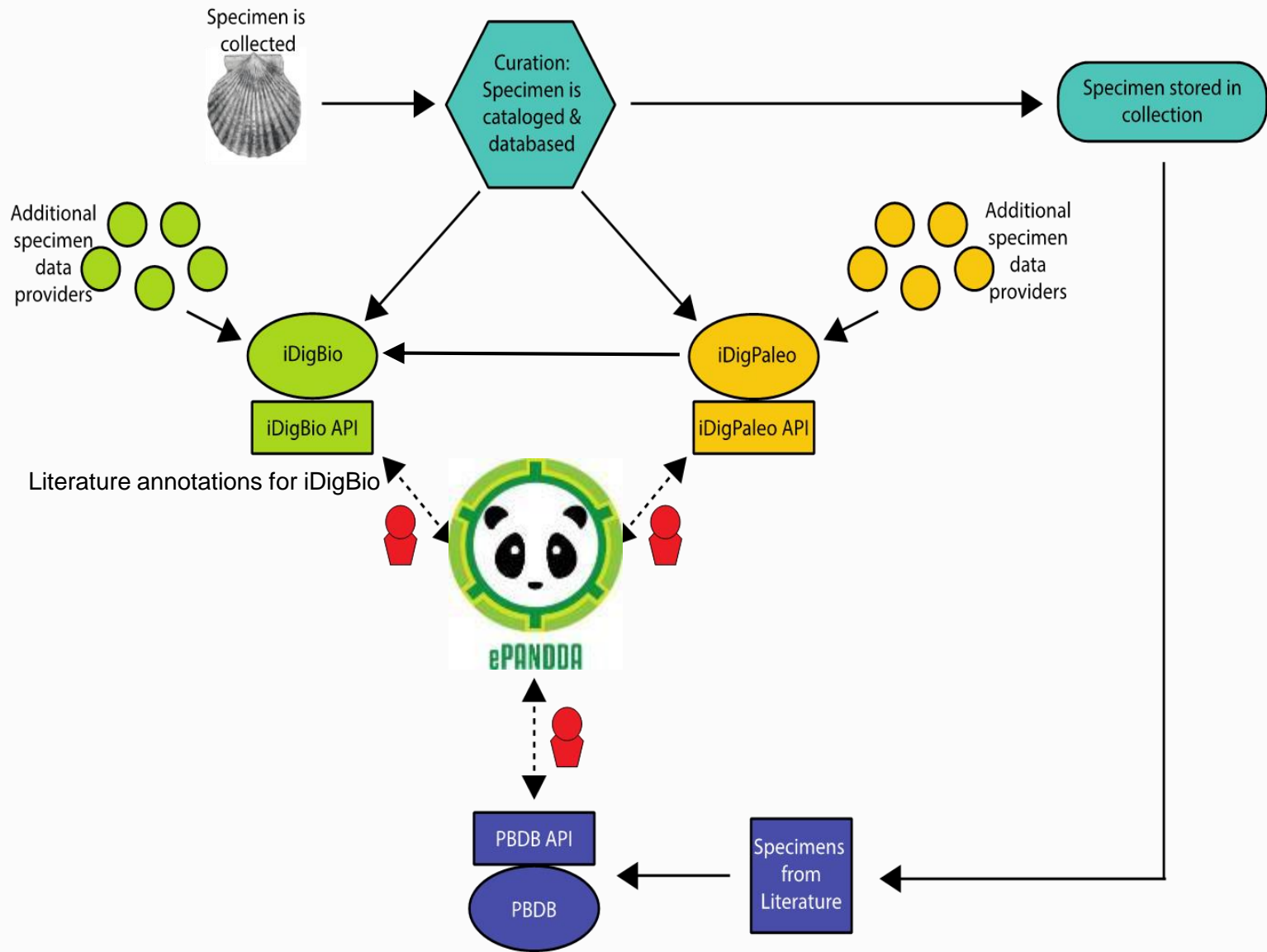


ePANDDA is supported through NSF ICER 1540984:
EarthCube IA. Collaborative Proposal: ePANDDA: Enhancing
Paleontological and Neontological Data Discovery API

Why ePANDDA?

Leveraging vs Duplicating





Upcoming



Hackathon at AMNH to refine and debug code

Coordination/Integration with EarthCube and other initiatives

Seek additional plug-ins for ePANDDA