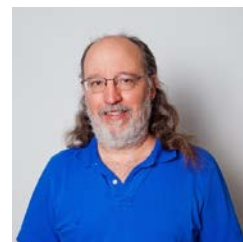


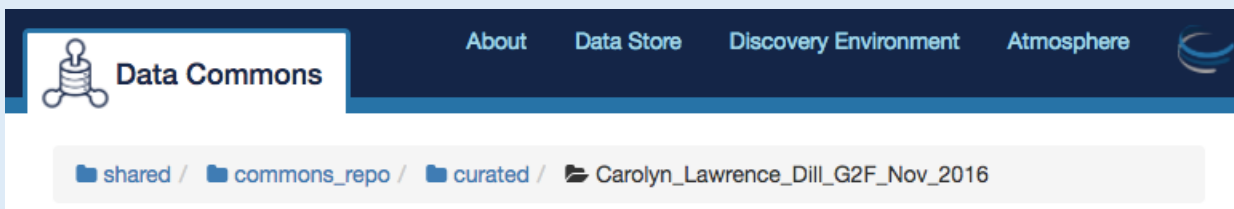


Data Management and Availability



Guiding Principles

- Develop processes to streamline data collection, analysis, and access
- Build the ship as we sail...
- Release data annually



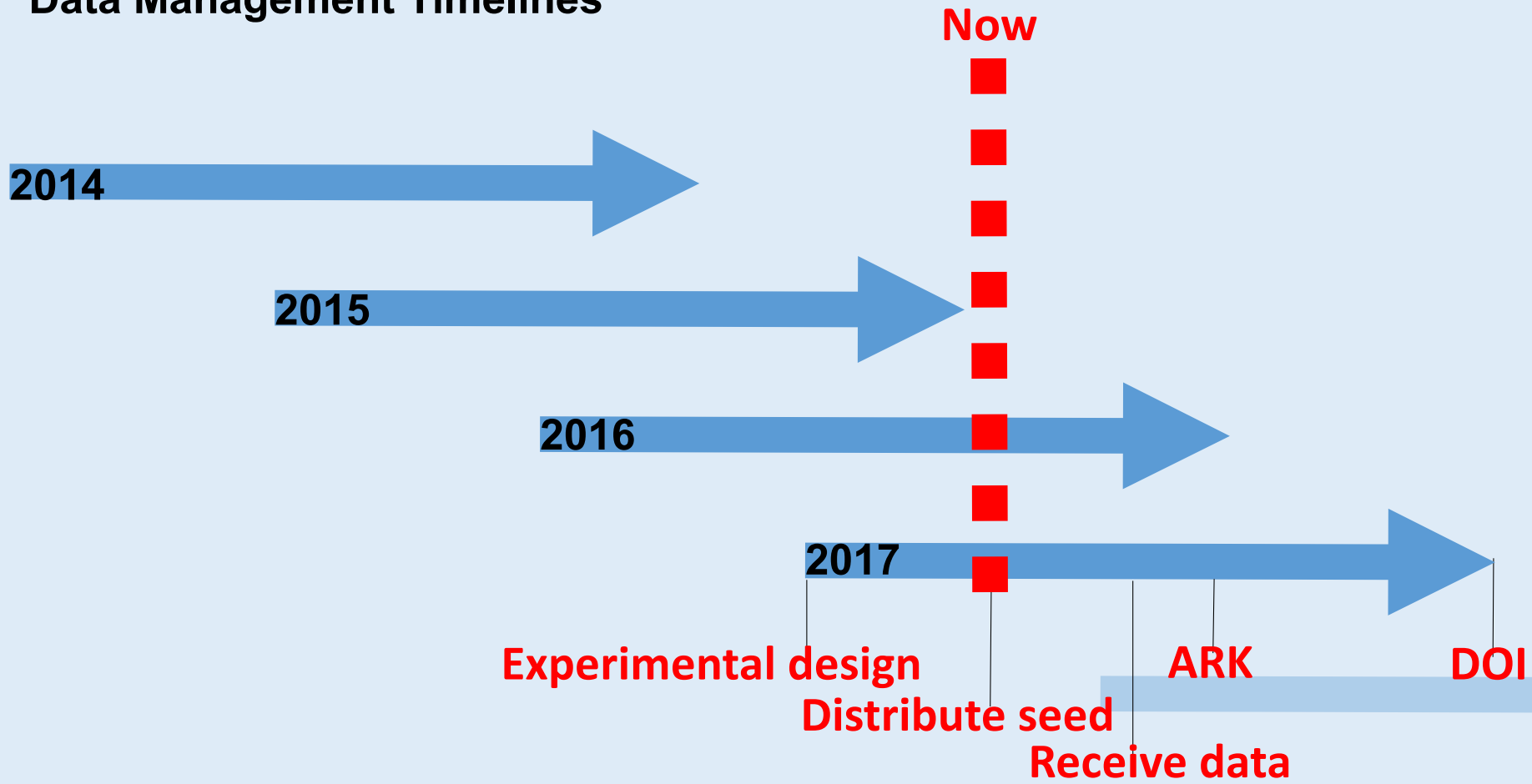
DOI for 2014: <http://dx.doi.org/10.7946/P2201Q>

DOI for 2015: <http://dx.doi.org/10.7946/P24S31>

Field Season	Release to Collaborators (ARK)	Release to Public (DOI)
2016	February 2017	March 2018
n	February of n+1	March of n+2



Data Management Timelines



Additional Data Management Goals for 2017

- Deploy data extraction mechanism via

Advanced Variation Search

Set Up Criteria

Check the boxes next to the fields you want to search; if you just want to find records that have any value for that attribute, check the box and leave the criteria alone. You can use % or * as a wildcard in the text fields.

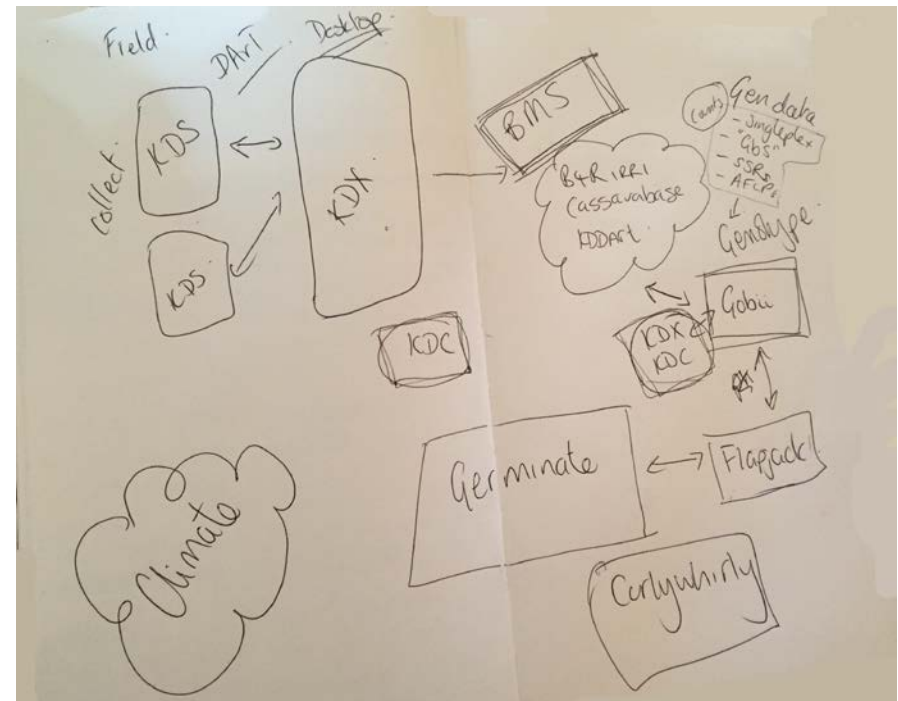
- Show only variations NOT of this type: All valid types
- Show only variations of this locus:
- Show only variations with this viability: Any valid viability
- Show only variations from this progenitor stock: Any valid progenitor stock
- Show only All valid dominance values variations.
- Show only variations caused by this mutagen: All valid mutagens
- Show only variations of this mutation type: All valid mutation types
- Show only variations that express this phenotype: (AND)
- Show only variations that express this phenotype:
- Show only variations available in this stock: (check the box and leave the text field blank for all variations with a stock)

Submit Clear

Limit number of results to 100



- Define a shared data collection, collation, access, and analysis platform with colleagues at Cornell, CIMMYT, and the Earlham Institute





Data Management and Availability

