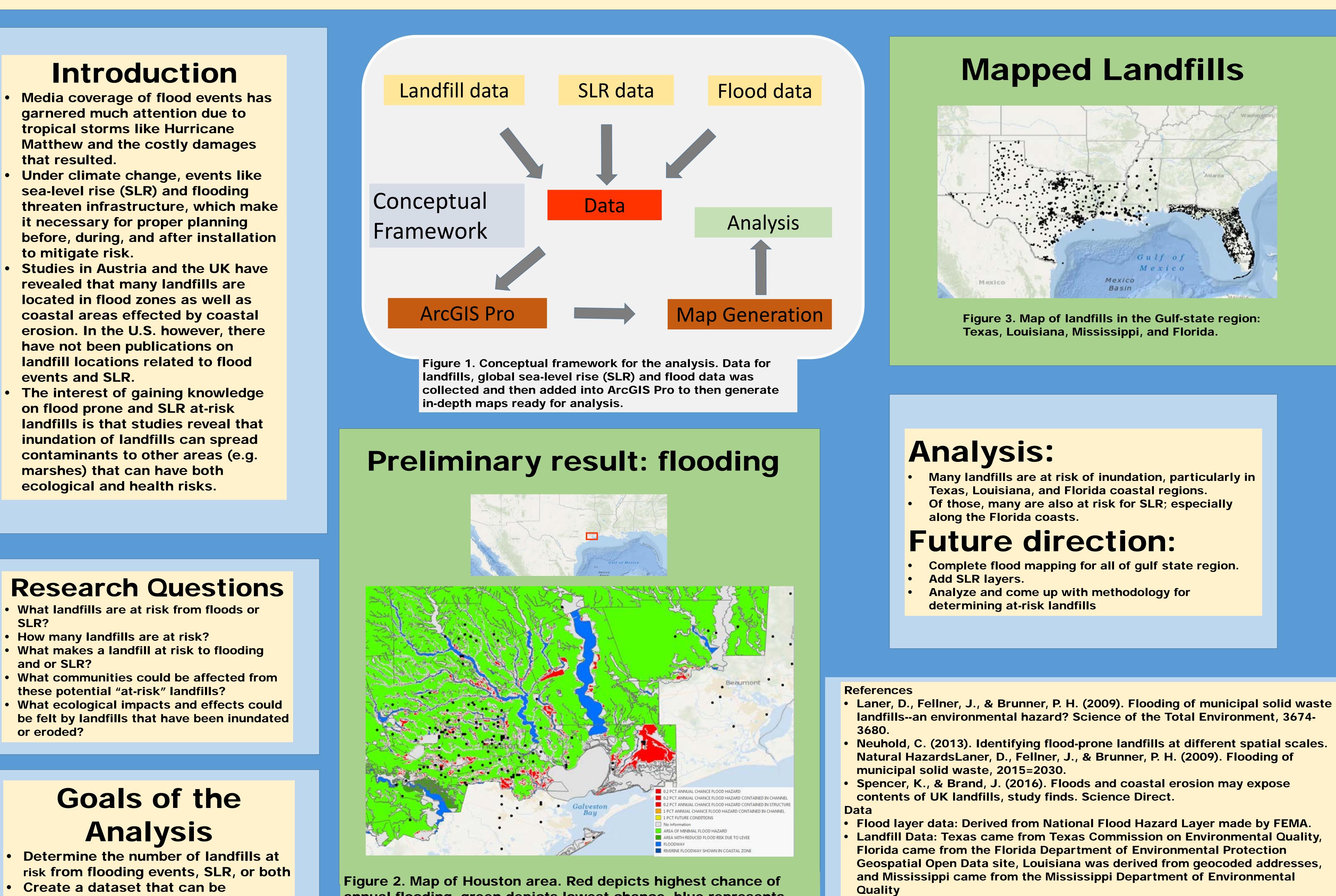


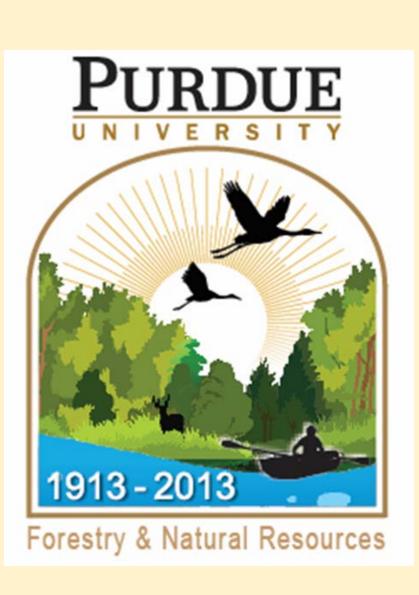
Spatial analysis of landfills in respect to flood events and global sea-level rise using ArcGIS Pro

Benjamin S. Taylor & Songlin Fei Department of Forestry and Natural Resources Purdue University



- examined and used for future studies

annual flooding, green depicts lowest chance, blue represents floodways, and no color is where data is incomplete. Observation of a few landfills in high chance and floodways is noted.



- Funding
- Thanks to the National Science Foundation and their Macrosystems funding.