

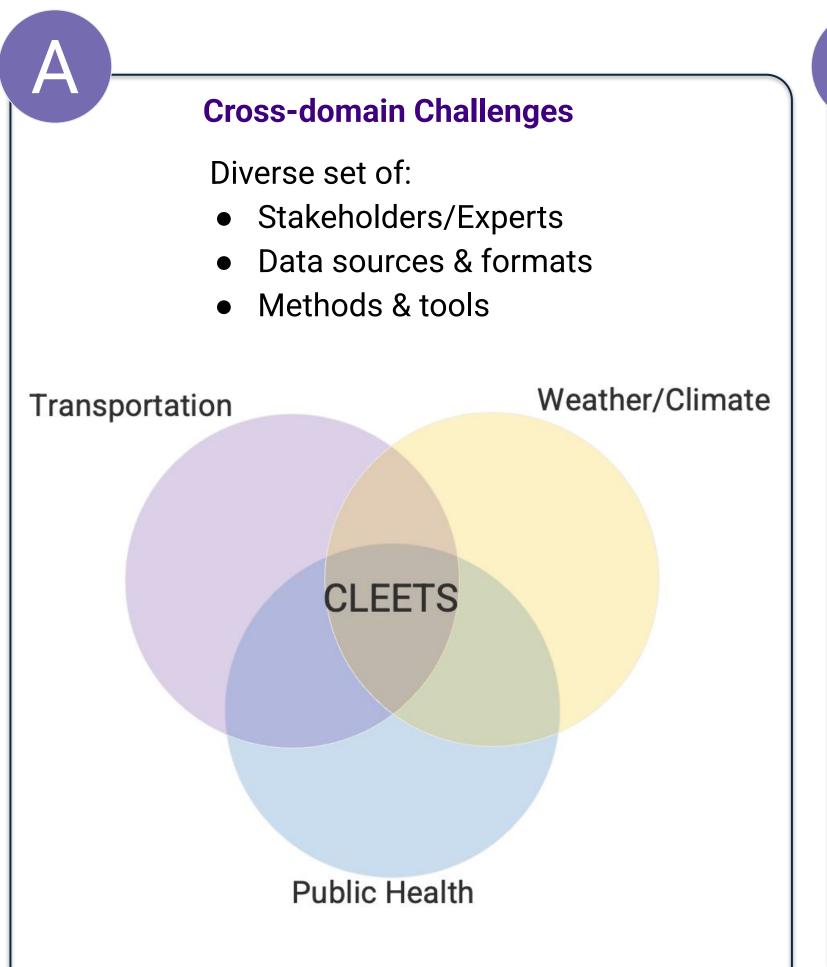
Developing an Open Computational Framework for Decision Support Across Transportation, Weather, and Public Health

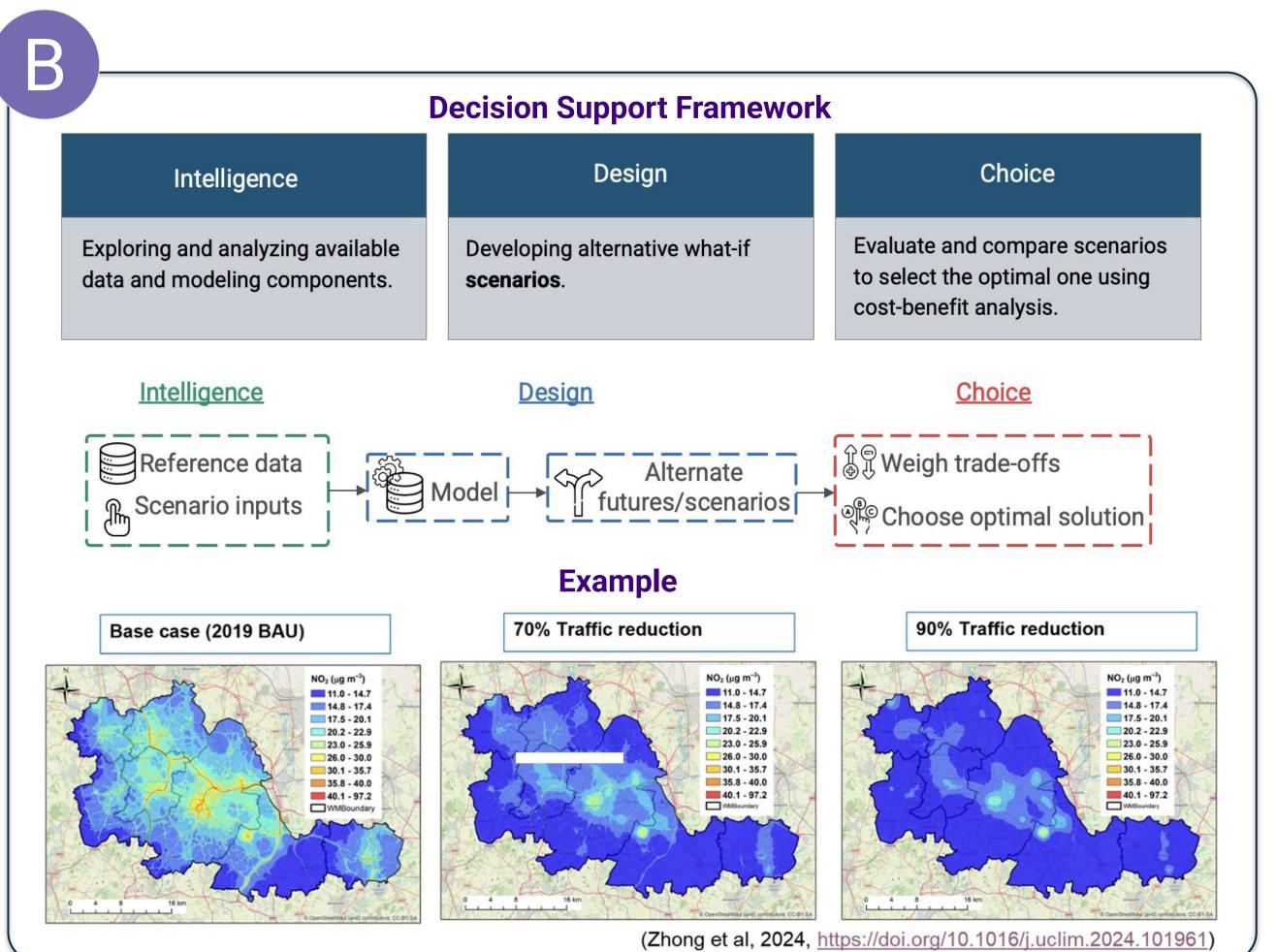


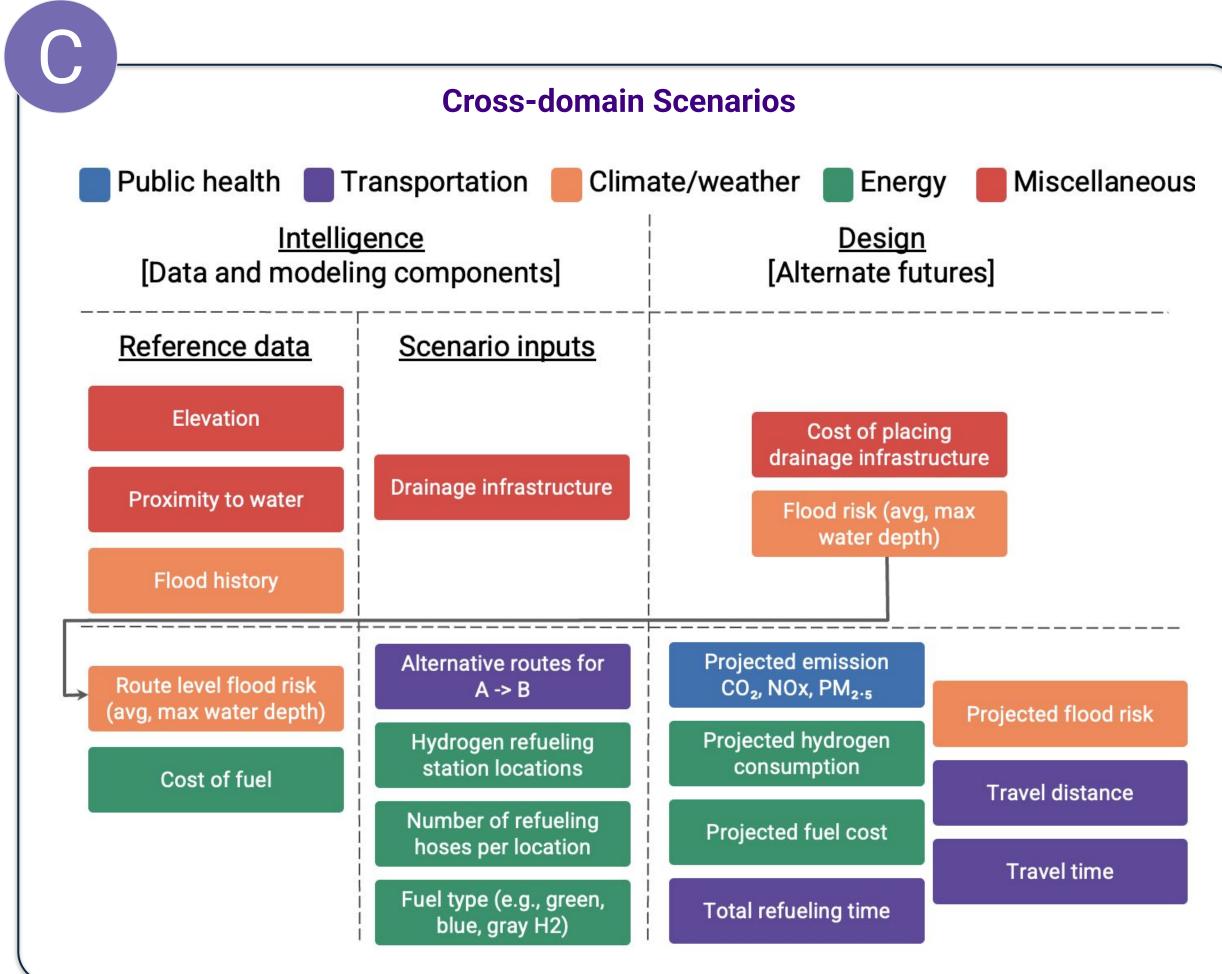


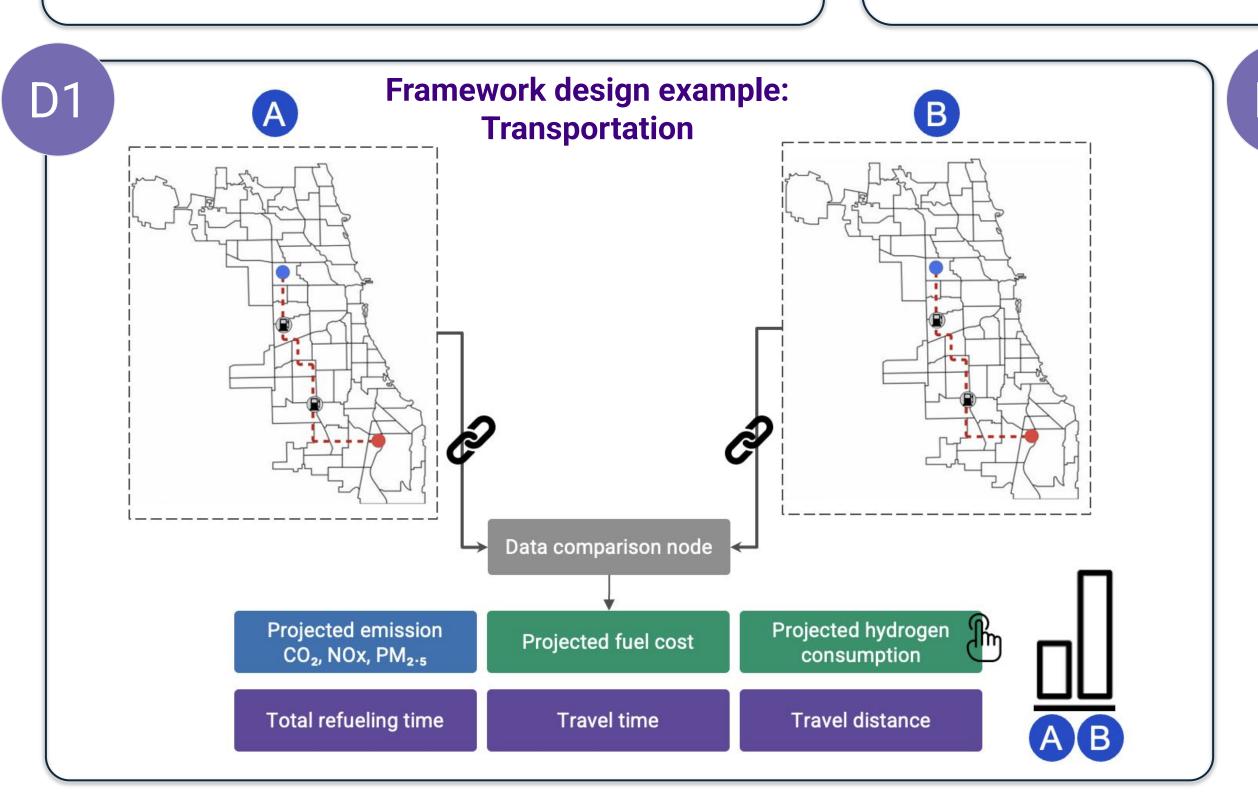
Kazi Shahrukh Omar¹, Gustavo Moreira¹, Carolina Veiga² and Fabio Miranda¹

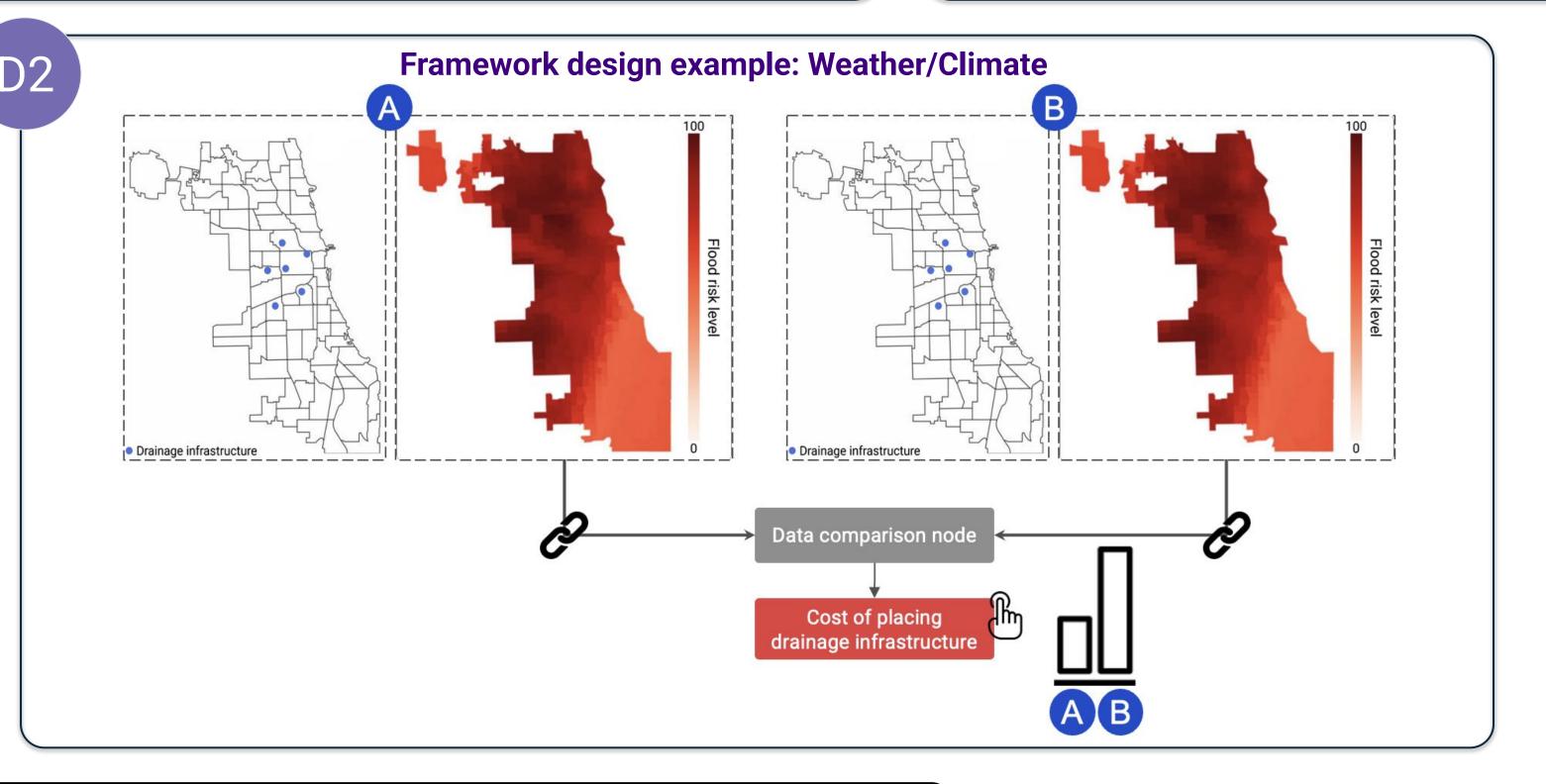
1 University of Illinois Chicago, Chicago, IL, U.S.A., ² Discovery Partners Institute, University of Illinois System, Chicago, IL, U.S.A.













Acknowledgements

This research is supported by NSF Global Centers Award #2330565.