

Big Data for Little Kids

A project to design and develop a curriculum to deepen understanding of how young children between 5 and 8 years-old define, collect, represent, and interpret data and how parents engage with children in data inquiry activities in informal learning environments.

- <https://nysci.org/big-data-for-little-kids/>
- <https://nysci.org/big-data-little-kids/>
- <https://nysci.org/wp-content/uploads/Big-Data-for-little-Kids-sm.pdf>
- <https://nysci.org/researching-data-modeling-with-young-learners/>
- https://www.youtube.com/watch?v=_cgoOODwL5g

Big Data for Little Kids was an “Ecosystem to Ecosystem – E2E” workshop held at the Fall 2018 STEM Learning Ecosystems Community of Practice Convening in Newport Beach, CA in November 2018.