https://github.com/physicell-training/04-PhysiCell-intro

Lesson 04: What is an agent-based model?

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Next steps

Super fast: Please proceed to 05 (PhysiCell codebase structure)

link: https://github.com/physicell-training/05-PhysiCell-codebase

Intermediate: Please proceed to 05 (PhysiCell codebase structure)

link: https://github.com/physicell-training/05-PhysiCell-codebase

Full training: Please proceed to 05 (PhysiCell codebase structure)

link: https://github.com/physicell-training/05-PhysiCell-codebase

More materials: https://github.com/physicell-training/master-list

Credits

Module Planning: Paul Macklin

Slides: Paul Macklin

Paul Macklin Recording:

Paul Macklin, Drew Willis*, Kali Konstantinopoulos* **Post-production:**

Microapps: https://www.nanohub.org/tools/???

* denotes undergraduate researcher

Funding:







PhysiCell Development:

- **Breast Cancer Research Foundation**
- Jayne Koskinas Ted Giovanis Foundation for Health and Policy
- National Cancer Institute (U01CA232137)
- National Science Foundation (1720625)

Training materials:

* Administrative supplement to NCI U01CA232137 (Year 2)