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# Erratum: Research-driven education: An introductory course to systems and synthetic biology

# Frontiers Production Office\*

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## KEYWORDS

systems biology, synthetic biology, education, DBTL, genetic circuit

## An Erratum on

Research-driven education: An introductory course to systems and synthetic biology

by Smith, RW, Garcia-Morales, L, Martins dos Santos, VAP and Saccenti, E. (2022). Front. Syst. Biol. 2:981800. doi: 10.3389/fsysb.2022.981800

Due to a production error, a link to the relevant course materials was not included in the article. An additional section has been added after **Concluding remarks** called **Related course materials**, which reads:

"Experimental protocols, Jupyter notebooks, detailed course schedule, and other material is available in the course GitLab repository https://gitlab.com/wurssb/systems-and-synthetic-biology."

The publisher apologizes for this mistake. The original version of this article has been updated.

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