Bibliografía

Code.org. (2025). *The case for computer science education.* https://code.org/en-US/promote-computer-science

de Wit, S., Hermans, F., & Aivaloglou, E. (2021). Children's implicit and explicit stereotypes on the gender, social skills, and interests of a computer scientist. In A. J. Ko, J. Vahrenhold, R. McCauley, & M. Hauswirth (Eds.), *Proceedings of the 17th ACM Conference on International Computing Education Research* (pp. 239–251).

Girshin, R. Z., Rosenberg, N., & Kukliansky, I. (2023). Early childhood robotics: Children's beliefs and objective capabilities to read and write programs. *Journal of Research in Childhood Education, 38*(2), 317–335.

Hansen, A. K., Dwyer, H. A., Iveland, A., Talesfore, M., Wright, L., Harlow, D. B., & Franklin, D. (2017). Assessing children's understanding of the work of computer scientists: The draw-a-computer-scientist test. In M. E. Caspersen (Ed.), *Proceedings of the 2017 ACM SIGCSE Technical Symposium on Computer Science Education,* pp. 279–284.

Master, A., Meltzoff, A. N., & Cheryan, S. (2021). Gender stereotypes about interests start early and cause gender disparities in computer science and engineering. *PNAS, 18*(48).

Ragusa, G., & Leung, L. (2023). The impact of early robotics education on students' understanding of coding, robotics design, and interest in computing careers. *Sensors, 23*.

Sullivan, A. (2019). *Breaking the STEM stereotype: Reaching girls in early childhood.* Rowman & Littlefield Publishers.

Sullivan, A., & Strawhacker, A. (2025). *Playful STEAM learning in the early years: An educator's guide to screen-free explorations.* Teachers College Press.

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