

# Using Informed Design in Informal Computer Science P Interest, Self-efficacy, and Perceptions of Parental Supp

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Updating our Understanding of the Impact of Pre-College Computing Experiences on University Students. , 2020, , .		0
2	Parental Involvement in Computer Science Education and Computing Attitudes and Behaviours in the Home: Model and Scale Development. ACM Transactions on Computing Education, 2021, 21, 1-24.	2.9	4
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7	"It is the Future": Exploring Parent Perspectives of CS Education. , 2022, , .		2
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9	Anywear Academy: A Larp-based Camp to Inspire Computational Interest in Middle School Girls. , 2022, , .		4
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11	What do We Know about Computing Education for K-12 in Non-formal Settings? A Systematic Literature Review of Recent Research. , 2022, , .		4
12	Mapping the Academic Profile of the Computer Science Student from School to University: Pathway Tracing and Gender Analysis. , 2022, , .		0
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