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Naslov	URL	Autori	Naslov izvornika
Effect of an inquiry-based teaching sequence on secondary school students' understanding of wave optics		Planinić, Maja; Jeličić, Katarina; Matejak Cveniċ, Karolina; Sušac, Ana; Ivanjek, Lana	
Probing high school students' understanding of interference and diffraction of light using standard wave optics experiments		Matejak Cveniċ, Karolina; Ivanjek, Lana; Planinić, Maja; Jeličić, Katarina; Sušac, Ana; Hopf, Martin; Cindrić Brkić, Mateja	
Studying physics during the COVID-19 pandemic: Student perceptions on synchronous and asynchronous course formats and implications for the future		Ivanjek, L.; Klein, P.; Geyer, M.-A.; Küchemann, S.; Jeličić, K.; Dahlkemper, M. N.; Susac, A.	
Lab courses for prospective physics teachers: what could we learn from the first COVID-19 lockdown?		Jeličić, K; Geyer, M-A; Ivanjek, L; Klein, P; Küchemann, S; Dahlkemper, M N; Sušac, A	
Development and validation of the Conceptual Survey on Wave Optics		Matejak Cveniċ, Karolina; Planinić, Maja; Sušac, Ana; Ivanjek, Lana; Jeličić, Katarina; Hopf, Martin	
Analyzing high school students' reasoning about polarization of light		Matejak Cvenic, Karolina; Ivanjek, Lana; Planinic, Maja; Jelivic, Katarina; Susac, Ana; Hopf, Martin	
Effect of students' investigative experiments on students' recognition of interference and diffraction patterns: An eye-tracking study		Sušac, Ana; Planinić, Maja; Bubić, Andreja; Jeličić, Katarina; Ivanjek, Lana; Matejak Cveniċ, Karolina; Palmović, Marijan	
Studying physics during the COVID-19 pandemic: Student assessments of learning achievement, perceived effectiveness of online recitations, and online laboratories		Klein, P.; Ivanjek, L.; Dahlkemper, M. N.; Jeličić, K.; Geyer, M.-A.; Küchemann, S.; Susac, A.	
Student recognition of interference and diffraction patterns: An eye-tracking study		Sušac, Ana; Planinić, Maja; Bubić, Andreja; Ivanjek, Lana; Palmović, Marijan	

Probing student understanding of spectra through the use of a typical experiment used in teaching introductory modern physics		Ivanjek, Lana; Shaffer, Peter; Planinić, Maja; McDermott, Lillian	
Rasch Analysis in Physics Education Research: Why Measurement Matters		Planinić, Maja; Boone, William J.; Sušac, Ana; Ivanjek, Lana	
Student reasoning about graphs in different contexts		Ivanjek, Lana; Sušac, Ana; Planinić, Maja; Milin-Šipuš, Željka; Andrašević, Aneta	
Investigating physics teaching and learning in a university setting		Guisasola, Jenaro; De Cock, Mieke; Kanim, Stephen; Ivanjek, Lana; Zuza, Kristina; Bollen, Laurens; van Kampen, Paul	
Comparison of university students' understanding of graphs in different contexts		Planinić, Maja; Ivanjek, Lana; Sušac, Ana; Milin-Šipuš, Željka	
An investigation of conceptual understanding of atomic spectra among university students		Ivanjek, Lana	
Rasch model based analysis of the Force Concept Inventory		Planinić, Maja; Ivanjek, Lana; Sušac, Ana	
Možemo li vidjeti iza ugla?		Ivanjek, Lana	
Jednostavni pokusi koji demonstriraju tlak zraka		Ivanjek, Lana	