

# Contents

## Editorial

MARGINAL TOPICS IN THE RESEARCH OF SCIENCE EDUCATION Milan Kubiakko .....	392
--	-----

## Articles

SAUDI TEACHERS' KNOWLEDGE OF CRITICAL THINKING SKILLS AND THEIR ATTITUDES TOWARDS IMPROVING SAUDI STUDENTS' CRITICAL THINKING SKILLS Badr Alharbi .....	395
---	-----

MATHEMATICS TEACHERS' ACCEPTANCE OF ICT IN TEACHING AND LEARNING: AN EXTENDED TECHNOLOGY ACCEPTANCE MODEL Yarhands Dissou Arthur .....	408
--	-----

ACADEMIC MISCONDUCT: ATTITUDES AND PERCEPTIONS OF BRAZILIAN MEDICAL STUDENTS Ingrid Dorea-Bandeira, Vanessa Gusmão de Oliveira, Mariana Araújo-Pereira, Bruno Bezerril Andrade, André Nogueira Nazar, Luiz Fernando Quintanilha, Katia de Miranda Avena .....	426
--	-----

EARLY CHILDHOOD STUDENT TEACHING PRACTICUM IN TURKEY THROUGH EMERGENCY REMOTE TEACHING DURING THE COVID-19 PANDEMIC Yasin Ozturk, Merve Gangal .....	438
--	-----

PERSONALITY EMPLOYMENT CRISIS IN THE SUBJECTIVE PROJECTION OF THE UNEMPLOYED YOUTH WITH HIGHER EDUCATION Yurii Pelekh, Oleh Rudiuk, Viktor Demianiuk .....	456
--	-----

ACADEMIC OUTCOMES OF HOMESCHOOLED VERSUS CONVENTIONALLY SCHOOLED CHILDREN PURSUING THE ACCELERATED CHRISTIAN EDUCATION CURRICULUM IN KENYA Fredrick Mwanyumba Tweni, Lydia Wamocha, Pamela Buhere .....	474
--	-----

## Information

INSTRUCTIONS FOR AUTHORS .....	487
NATURAL SCIENCE EDUCATION / GAMTAMOKSLINIS UGDYMAS .....	489