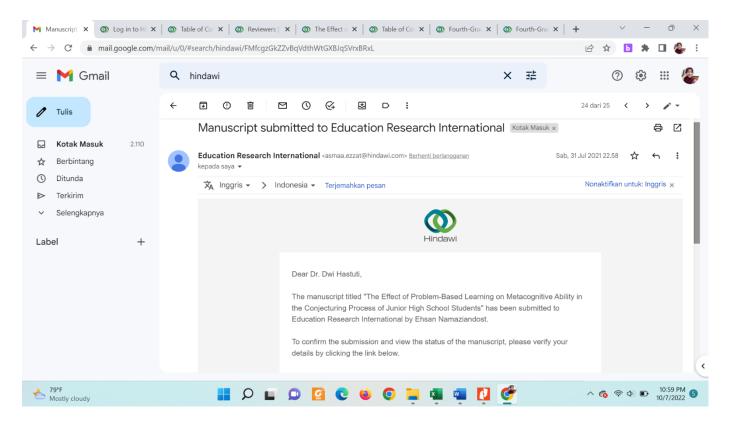
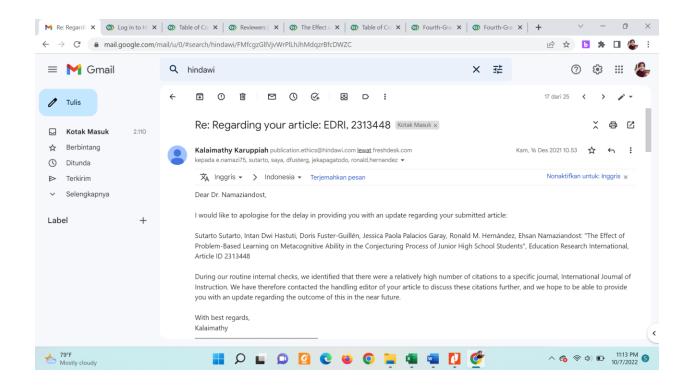
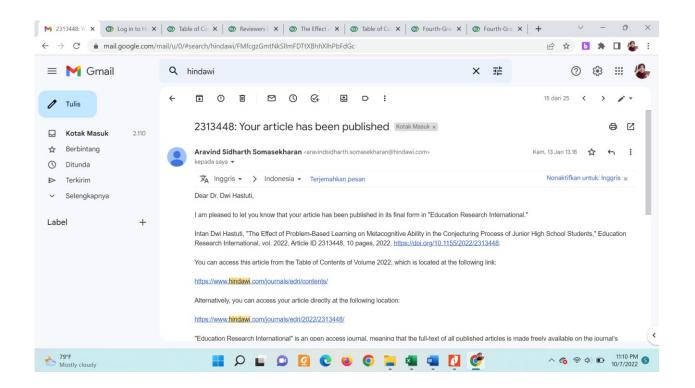
THE EFFECT OF PROBLEM-BASED LEARNING ON METACOGNITIVE ABILITY IN THE CONJECTURING PROCESS OF JUNIOR HIGH SCHOOL STUDENTS

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Author Activities

MS Number	Title & Authors	Additional Files	Status	Article Processing Charges
4550582.v2 (Research Article)	Lump and interaction solutions to the (3+1)-dimensional variable-coefficient nonlinear wave equation with Multi-dimensional binary Bell polynomials ONUR ALP ILHAN, Xuejun Zhou, Jalil Manafian, Mostafa Abotaleb, Sutarto Sutarto, and Fangyuan Zhou		Published	Payment Details
2313448.v1 (Research Article)	➢ The Effect of Problem-Based Learning on Metacognitive Ability in the Conjecturing Process of Junior High School Students Ronald M. Hernández, Jessica Paola Palacios Garay, Doris Fuster-Guillén, Intan Dwi Hastuti, Sutarto Sutarto, and Ehsan Namaziandost		Published	Paid Invoice
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1669237.v1 (Research Article)	Entre Effect of Problem-Based Learning on Metacognitive Ability in the Conjecturing Process of Junior High School Students Ronald M. Hernández, Sutarto Sutarto, Jessica Paola Palacios Garay, Doris Fuster-Guillén, Intan Dwi Hastuti, and Ehsan Namaziandost		Under Review	

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