



E-learning with STEM-Based Schoology on Static Fluid Material

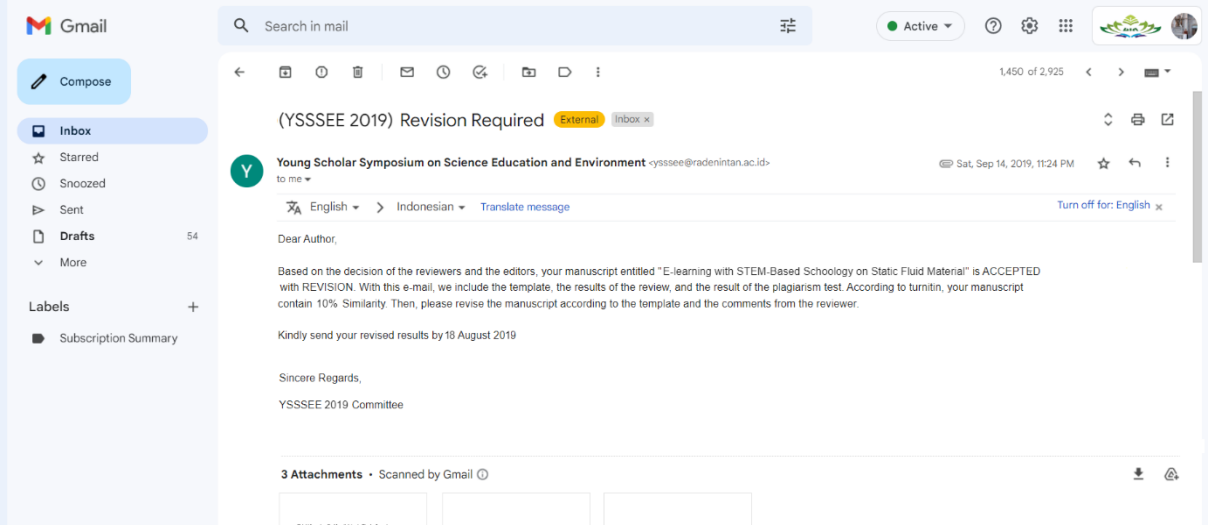
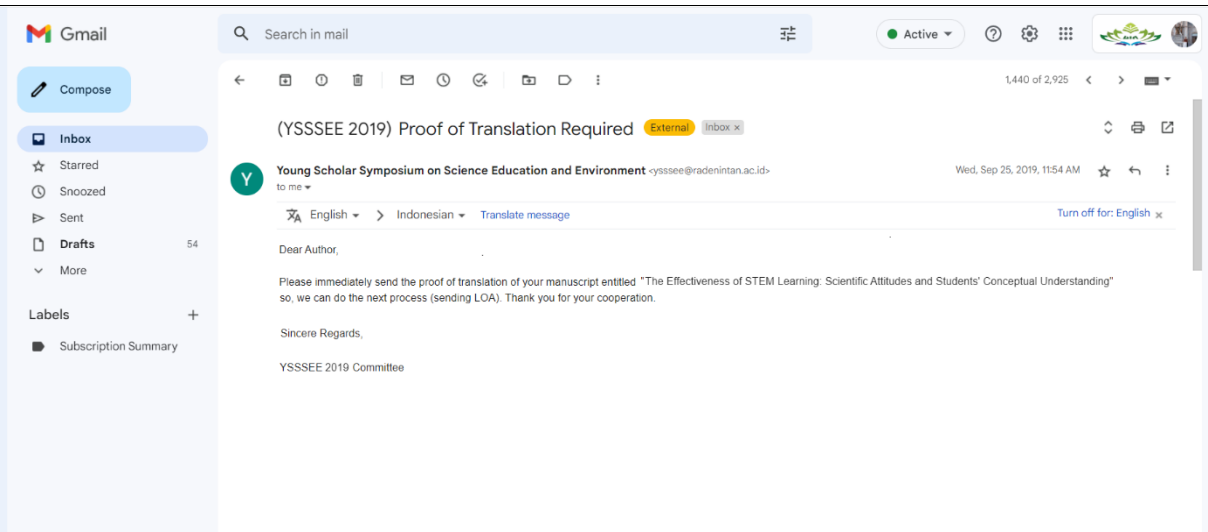
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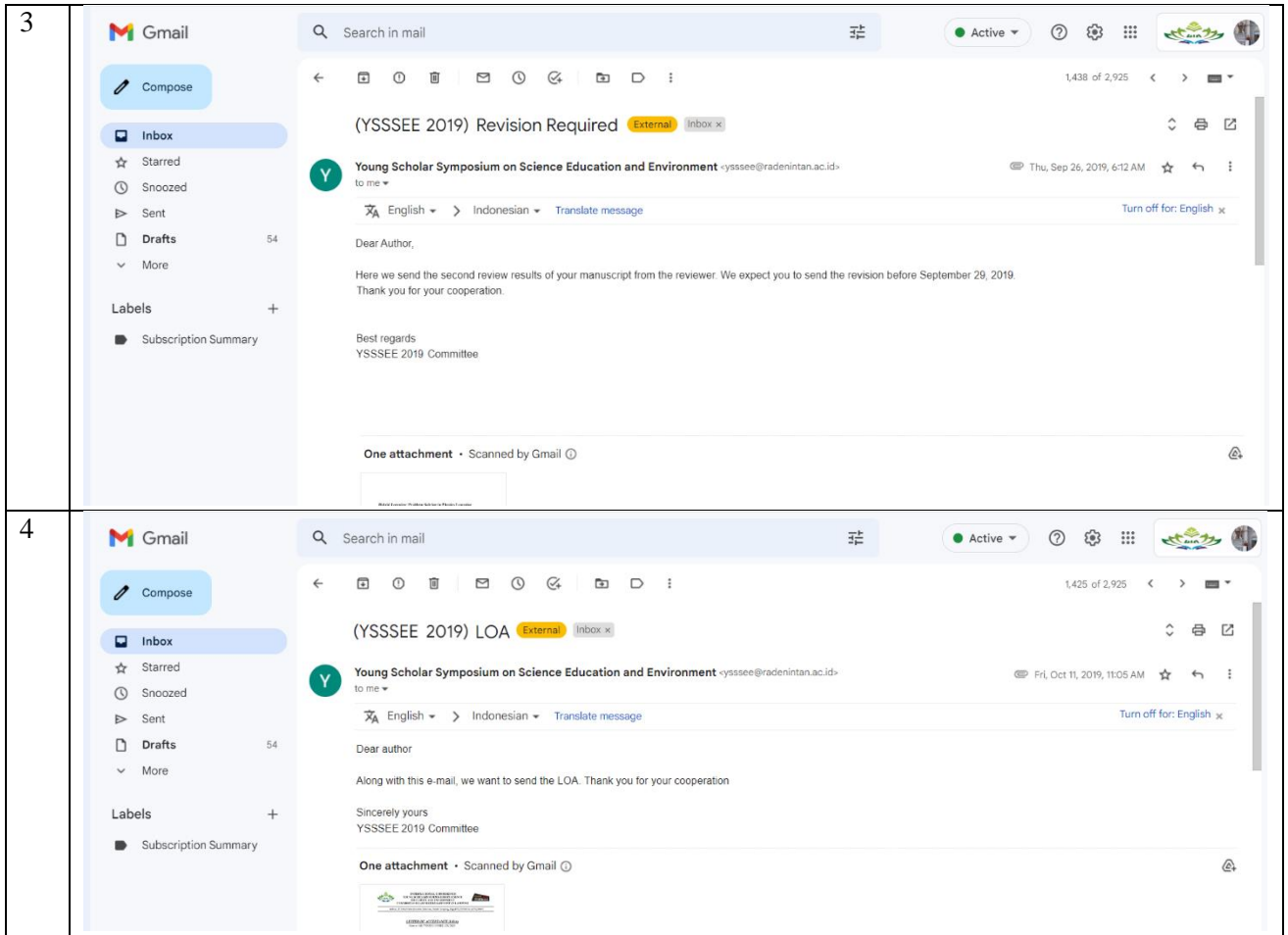
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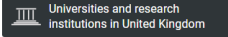
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Abstract

The purpose of this research and development is to determine the feasibility and attractiveness of e-learning media with STEM-based Schoology on static fluid material. This study uses the research and

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Abstract

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