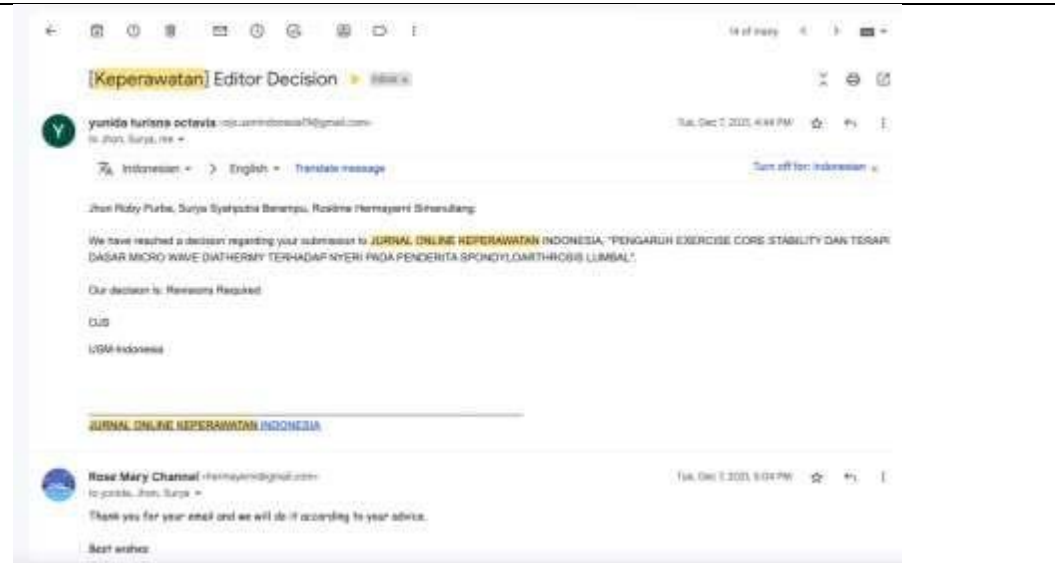



Judul		PENGARUH CORE STABILITY DAN MICRO WAVE DIATHERMY TERHADAP NYERI SPONDYLOARTHROSIS LUMBA
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Komentar Reviewer dan Respon Author

No	Bagian	Komentar Reviewer	Respon Author
1	Judul	Silahkan mengikuti tempalte untuk penulisan judul maksimal 14 kata dan size font 14	Sudah direvisi PENGARUH CORE STABILITY DAN MICRO WAVE DIATHERMY TERHADAP NYERI SPONDYLOARTHROSIS LUMBAL
2	Abstrak	Penulisan abstrak dalam bahasa inggris silahkan mengikuti panduan atau template dengan struktur: introduction, perpose, results and conclusion	Sudah diperbaik <i>Introduction: Lumbar spondyloarthrosis is low back pain caused by degeneration of the discs, facet joints in the lumbar, so that there is pressure on the intervertebral foramen which will cause osteophytes where this causes irritation, it will cause tissue inflammation or can also occur pressure on the cauda equine. In other conditions, pain can also be caused by spasm of the muscles causing ischemia, ischemia causes pain.</i> <i>Purpose: the aim of this study is analyzed effect of Core Stability and Micro Wave Diathermy to reduce pain on patients with Lumbar Spondyloarthrosis.</i> <i>Method: Design of this study is a eksperimental study Pre and Post Test Group Design without control group, used a total samplingteqhniqe and 12 respondents. Before and after is done intervention, measurement of pain scale of respondens. Result: Wilcoxon range test is analized data in this study with pvalue= 0.002</i>

			<p>($p < 0.05$). It is mean, there is a significant effect of Core Stability and Micro Wave Diathermy to reduce pain on patients with Lumbar Spondyloarthrosis.</p> <p>Conclusion: conclusion of this study are the core stability exercise and micro wave diathermy can reduce pain in patients with lumbar spondyloarthrosis. The suggestion in this study is to increase the number of respondents for the further research so they can represent a wider representative</p>
3	Hasil	Semua tabel harus ditulis dalam bentuk tabel terbuka	Sudah diperbaiki