

## Review Form 1.6

Journal Name:	<a href="#">Journal of Energy Research and Reviews</a>
Manuscript Number:	Ms_JENRR_86010
Title of the Manuscript:	The Possibility of Biogas Production from Anaerobic Co-digestion of Hemp – A perspective in Germany
Type of the Article	Original Research Article

### General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljenrr.com/index.php/JENRR/editorial-policy> )

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### PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments	<p>The authors present their research more clearly and concisely. At the same time to make a comparison with other researches and to highlight the novelty and the comparative advantages.</p> <p>We suggest the authors to consult the works in the field:</p> <p><b>EXPERIMENTAL RESEARCH ON COMBUSTION OF BIOGAS OBTAINED THROUGH ANAEROBIC FERMENTATION OF TANNERIES WASTES</b>, UNIVERSITY POLITEHNICA OF BUCHAREST SCIENTIFIC BULLETIN SERIES B-CHEMISTRY AND MATERIALS SCIENCE, ISSN: 1454-2331, Volume: 80 Issue: 3 Pages: 105-116, Article Number: 3469, <b>2018</b>, Accession Number: WOS:000440890800010</p> <p><b>SOLUTION FOR EFFICIENT COMBUSTION OF THE BIOGAS OBTAINED DEPENDING ON THE CHARACTERISTICS OF THE ANAEROBIC FERMENTATION OF ANIMAL PROTEIN</b>, 2017 8TH INTERNATIONAL CONFERENCE ON ENERGY AND ENVIRONMENT (CIEM), Book Group Author(s):IEEE, Book Series: International Conference on Energy and Environment, ISBN:978-1-5386-3943-6, ISSN: 2067-0907, Pages: 385-389, Published: 2017, OCT <b>2017</b>, BUCHAREST, ROMANIA, Accession Number: WOS: 000427610300082.</p> <p><b>BIOGAS PRODUCTION-FUTURE SOLUTION IN MANAGEMENT OF TANNERIES WASTES</b>, International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, ISSN:1314-2704, olume 17, Issue 42, 2017, Pages 97-102, 17th International Multidisciplinary Scientific Geoconference, SGEM 2017; Albena; Bulgaria; 29 June 2017 through 5 July <b>2017</b>; Code 130797, DOI: 10.5593/sgem2017/42/S17.013.</p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

### PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

### Reviewer Details:

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