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	Manuscript Evaluation Form						
Editor-in-Chief: Dr. Dimitra Hadjipavlou-Litina, Aristotle University of Thessaloniki, Thessaloniki, Greece							
PAPER TITLE	Design, Synthesis, and Anti-bacterial Activity of Novel Deoxycholic Acid-Amino Alcohol Conjugates						
AUTHOR(S) NAME	Satyendra Mishra and Sejal Patel						

Sec. A: REFEREE'S ASSESSMENT

PAPER TYPE: Research article

(cross as appropriate)

Criterion	Excellen	t		Good			Fair			Poor	
Originality of the topic		х									
Technical Quality		X									
Importance in its Field											
Style & Overall Representation					х						
Readily Understandable		Х									
Suitability for the Journal		Х									
Adequate Illustrations or Drawings		Х									
English language					х						
Description			Yes	No	No Comments/ Suggestions						
Does the title represent manuscript's contents?			x								
Is the Abstract accurate and concise?			x								
Are the approach/ methods properly described	?		x								
Are the conclusions and interpretations sound?)		x								
Are the references properly cited?			x								
Is this a new/ original/ contribution?			x								
Is it within the scope of the journal?			X								
	(Excellent		ent			Poor		oor)			
Overall the Paper is Rated:	10	9	8	7	6	5	4	3	2	1	
Sec. B: REFEREE'S RECOMMENDATION	NS				C	THE	R SPE	CIFIC	CRIT	ICISMS	
Accept with minor changes	х		Imperfect style								
Accept with major changes				Too long							
			_								
Reject in current form, but may be resubmitted				References incorrectly presented							
Reject, with no resubmission				Typographical and Grammatical errors x							

Review article

Letter article

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Confidential Comments to the Editor (not for Transmission to Authors):

The manuscript is suitable for publication in the journal Medicinal Chemistry after some revision. The English language, especially grammar has to be improved.

Comments for the Authors (continue on another sheet, if necessary):

Review of the article entitled

Design, Synthesis, and Anti-bacterial Activity of Novel Deoxycholic Acid-Amino Alcohol Conjugates, by Satyendra Mishra and Sejal Patel

In this manuscript, the novel deoxycholic acid-Amino alcohol Conjugates with improved antibacterial activities were synthetized. This is an important contribution, within the scope of the journal. The manuscript is suitable for publication after some revision.

The English language, especially grammar has to be improved. Check that the entire manuscript is formatted according to the style of the journal.

Place the number and unite of measure in one row. For example, on page 4, move 176 to the next row beside ppm. On page 10, move 100 to the next row beside MHz. On page 11, move 100 to the next row beside μ L.

Use one space between the number and the unit of measure within the entire manuscript. For example, on page 4 and in Conclusions, page 6, replace 45 μ g/mL, instead of 45 μ g/mL and 15 μ g/mL, instead of 15 μ g/mL.

On page 11, replace 37 °C, instead of 37°C.

The names of methods and compounds should be in one row.

On page 7, move ¹³C to the next row and next page beside NMR, as follows ¹³C NMR

On page 8, N-Hydroxysuccinimide ester should be in one row.

¹H NMR should be in one row.

Use small letters, replace eluent: hexane/ethyl acetate, 4:6, instead of Hexane/Ethyl acetate, like in the previous paragraph, on page 7.

Use the abbreviation calcd. or calc. with the point or the entire word calculated.

Move the last headings on page 6 to the next page.

FIELD OF EXPERTISE OF REFEREE: Materials and chemical technologies, nanotechnologies, biomedical engineering, chemistry, medicinal chemistry

Name & Affiliation of referee: Tamara Jovanovic, Department of Biomedical Engineering, Faculty of Mechanical Engineering, University of Belgrade, Kraljice Marije 16, 11120 Belgrade, Serbia

Dr Tamara Jovanovic /December 7, 2018 SIGNATURE OF REFEREE / DATE

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