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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 25910
Title: MODULATION OF MICROBIOTA AS TREATMENT FOR INTESTINAL INFLAMMATORY DISORDERS
Reviewer's code: 00503431
Reviewer's country: Iran
Science editor: Ya-Juan Ma
Date sent for review: 2016-03-26 18:57
Date reviewed: 2016-04-15 21:33

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[Y] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[Y] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

There are many missing meta-analysis studies that should be considered for improvement of the article and to say current opinion about probiotics in GI. Also the article can be improved if written according to PRISMA.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 25910
Title: MODULATION OF MICROBIOTA AS TREATMENT FOR INTESTINAL INFLAMMATORY DISORDERS
Reviewer's code: 00224475
Reviewer's country: China
Science editor: Ya-Juan Ma
Date sent for review: 2016-03-26 18:57
Date reviewed: 2016-04-16 12:00

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[Y] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[Y] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Descriptive, little mechanistisms are provided,good figures are required for a good review. On the other hand, some references are not included, for example; Chung WS1, Walker AW1,2, Louis P1, Parkhill J2, Vermeiren J3, Bosscher D3, Duncan SH1, Flint HJ4. Modulation of the human gut microbiota by dietary fibres occurs at the species level. BMC Biol. 2016 Jan 11;14(1):3. Mendis M1, Leclerc E2, Simsek S3. Arabinoxylans, gut microbiota and immunity. Carbohydr Polym. 2016 Mar 30;139:159-66. de Jesus Raposo MF1, de Morais AM2, de Morais RM Emergent Sources of Prebiotics: Seaweeds and Microalgae. Mar Drugs. 2016 Jan 28;14(2). pii: E27. Conlon MA1, Topping DL Dietary polysaccharides and polyphenols can promote health by influencing gut microbiota populations. Food Funct. 2016 Apr 12. [Epub ahead of print] Xu X, Zhang X. Lentinula edodes-derived polysaccharide alters the spatial structure of gut microbiota in mice. PLoS One. 2015 Jan 21;10(1):e0115037. Xu X, Xu P, Ma C, Tang J, Zhang X. Gut microbiota, host health, and polysaccharides. Biotechnol Adv. 2013 Mar-Apr;31(2):318-37.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 25910
Title: MODULATION OF MICROBIOTA AS TREATMENT FOR INTESTINAL INFLAMMATORY DISORDERS
Reviewer's code: 00000652
Reviewer's country: Germany
Science editor: Ya-Juan Ma
Date sent for review: 2016-03-26 18:57
Date reviewed: 2016-04-20 17:51

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[Y] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

good general overview, - a revision would benefit from somein-depth description regarding (current) proposed mechanistics and signaling of probiotic strains (maybe with a figure) in the intestinal mucosa (and beyond!).