

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 39884

Title: Isolation and Characterization of a New Candidate Human Inactivated Rotavirus Vaccine Strain from Hospitalized Children in Yunnan, China: 2010~2013

Reviewer's code: 02840182

Reviewer's country: Turkey

Science editor: Jin-Lei Wang

Date sent for review: 2018-06-20

Date reviewed: 2018-06-22

Review time: 2 Days

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input checked="" type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input checked="" type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

The authors conducted a study of rotavirus strains associated with a particular region in the years 2010-2013. In this study; authors pointed that the rotavirus G9 genotype had a high prevalence in research region and they produced neutralizing antibody against



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ZTR-68. This study may contribute to the literature despite the lower number of samples and isolated strains. Comments to the authors 1. General description about ZTR68 should be specified in the abstract and material method section 2. Figure 4 should be offered as visually understandable

INITIAL REVIEW OF THE MANUSCRIPT

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Name of journal: World Journal of Clinical Cases

Manuscript NO: 39884

Title: Isolation and Characterization of a New Candidate Human Inactivated Rotavirus Vaccine Strain from Hospitalized Children in Yunnan, China: 2010~2013

Reviewer's code: 00506481

Reviewer's country: India

Science editor: Jin-Lei Wang

Date sent for review: 2018-06-20

Date reviewed: 2018-06-23

Review time: 3 Days

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language	(High priority)	<input type="checkbox"/> Anonymous
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
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			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

List of corrections for authors World Journal of Gastroenterology; Manuscript ID 39884 Isolation and Characterization of a New Candidate Human Inactivated Rotavirus Vaccine Strain from Hospitalized Children in Yunnan, China: 2010~2013 Page No. Line



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No. Description as in manuscript Suggested correction and improvement Page 2 Line 31 contrivution contributions Page 3 Line 70 examed examined Page 5 Line 108 under 5 years-old aged below five years Page 5 Line 124 are under 5 years old among children aged below five years Page 7 Line 179 passed passaged Page 9 Line 251 quantified proteins quantified for protein Page 9 Line 256 Serum were collected after injection two weeks Serum was collected two weeks after injection Page 10 Line 263-264 Cell was incubated at 37oC containing 5% CO2 The cell monolayers were incubated at 37oC in a Carbon dioxide incubator [5% CO2) under humid conditions. Page 10 Line 265 104~105 104 to 105 Page 10 Line 265 incubated and incubated Page 10 Line 265 plates fixed plates were Page 10 Line 266 (-20oC) (-20oC) Page 10 Line 266 drying in air air dried Page 10 Line 267 37oC 37oC Page 10 Line 269 37oC 37oC Page 10 Line 277 by with Page 10 Line 277 with 5% in PBS with 5% BSA in PBS Page 10 Line 278 supernatans supernatant Page 10 Line 278 incubation incubated Page 10 Line 279 Serial diluted mouse serum were serially diluted mouse serum was Page 10 Line 281 were was Page 10 Line 282 H2SO4 H2SO4 Page 10 Line 283 BioTeck BioTek Page 10 Line 284 negative negative Page 11 Line 287 were was Page 11 Line 289 cultivaed cultivated Page 11 Line 290 after at Page 11 Line 290 transferd transferred Page 11 Line 314 No patients None of the patients Page 13 Line 372 shoe shows Page 14 Line 378 strins strains Page 14 Line 399 increased increase Page 14 Line 400 examed examined Page 16 Line 446 in Delete in Page 18 Line 490 The Journal of infectious diseases The Journal of Infectious Diseases Pag 18 Line 499 Emerging Infectious Diseases Emerging Infectious Diseases Page 18 Line 502 Nature reviews Disease primer Nature Reviews Disease Primer Page 18 Line 514 virology Virology Journal of medical virology Journal of Medical Virology Page 19 Line 537 The Journal of hygiene The Journal of Hygiene Page 19 Line 540 Nucleic acids research Nucleic Acids Research Page 19 Line 542 Molecular biology and evolution Molecular Biology and Evolution Page 19 Line 545 Scientific reports Scientific reports Page 19 Line



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556 Diagnostic Microbiology and infectious disease Diagnostic Microbiology and Infectious Disease Page 19 Line 573 The Americal journal of tropical medicine and hygiene The Americal Journal of Tropical Medicine and Hygiene Page 20 Line 577 Journal of medical virology Journal of Medical Virology Page 20 Line 583 Journal of clinical microbiology Journal of Clinical Microbiology Pae 20 Line 587 Emerging infectious diseases Emerging Infectious Diseases Page 20 Line 592 Lancet infectious diseases Lancet Infectious Diseases Page 20 Line 596 Reviews in medical virology Reviews in Medical Virology Page 20 Line 600 Journal of clinical virology Journal of Clinical Virology Page 20 Line 604 Emerging infectious diseases Emerging Infectious Diseases Page 20 Line 606 Clinical infectious diseases Clinical Infectious Diseases Page 20 Line 610 Clinical infectious diseases Clinical Infectious Diseases Page 21 Line 622 The Journal of veterinary medical science The Journal of Veterinary Medical Science Page 22 Line 634 numbers number

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