

Review Form 1.6

Journal Name:	South Asian Journal of Parasitology
Manuscript Number:	Ms_SAJP_84529
Title of the Manuscript:	Important Foodborne Zoonotic Parasites of Southeast Asia: A Mini Review
Type of the Article	Minireview 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://journalsajp.com/index.php/SAJP/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)
Compulsory REVISION comments		
Minor REVISION comments	<p>It is better if the title is arranged like this;</p> <p>A Review on Important Foodborne Zoonotic Parasites of Southeast Asia</p> <p>i.e., no need to say mini review something it is just one work another person can work with another view because time by itself will update things so it is my view if it is rearranged like that. I think 76 reference is enough. Here my suggestion the author better to add some recent references as suggested below.</p> <p>The abstract part should be supported by the core findings and investigation that are highlighted in the discussion part or you can take points from your conclusion part. So that it will give full image what was investigated and done.</p>	<p>Thank you.</p> <p>The title was modified as per suggestion.</p> <p>Seven recent references were added see details below.</p> <p>The abstract was edited and now includes main challenges (diagnostic methods and climate change) associated with the key control and prevention strategies, as well as main recommendations for further interventions.</p>
Optional/General comments	<p>It is good if there will be One Health Approach from Veterinary Public Health Perspective as a sub section. And if the author is will to add this, I recommend the following articles should be included;</p> <p>Status and perspective of asian neglected tropical diseases - ScienceDirect</p> <p>Helminth infections in fish in Vietnam: A systematic review - ScienceDirect</p> <p>Prioritization of zoonotic diseases of public health significance in Nigeria using the one-health approach - ScienceDirect</p> <p>Foodborne zoonotic parasites of the family Opisthorchiidae - ScienceDirect</p> <p>Waterborne zoonotic helminthiases - ScienceDirect</p> <p>One health and One medicine: A review of the literature - Refaad</p> <p>Zoonotic Taenia infections with focus on cysticercosis due to Taenia solium in swine and humans - ScienceDirect</p>	<p>A subsection was added as suggested. The references below were selected:</p> <p>77. Webster JP, Gower CM, Knowles SC, Molyneux DH, Fenton A. One health - an ecological and evolutionary framework for tackling Neglected Zoonotic Diseases. <i>Evol Appl.</i> 2016 Jan 8;9(2):313-33.</p> <p>78. Braae UC, Gabriël S, Trevisan C, Thomas LF, Magnussen P, Abela-Ridder B et al. Stepwise approach for the control and eventual elimination of <i>Taenia solium</i> as a public health problem. <i>BMC Infectious Diseases.</i> 2019; 19, 182.</p> <p>79. Food and Agriculture Organization of the United Nations, Regional Conference for Asia and the Pacific, Thirty-sixth session, Dhaka, Bangladesh, 8-11 March 2022. Identifying One health priorities in Asia and the Pacific region. Available: https://www.fao.org/3/nh652en/nh652en.pdf</p> <p>80. Gongal G, Ofrin RH, de Balogh K, Oh Y, Kugita H, Dukpa K. Operationalization of One Health and tripartite collaboration in the Asia-Pacific region. <i>WHO South East Asia J Public Health.</i> 2020 Apr;9(1):21-25.</p> <p>81. Food and Agriculture Organization of the United Nations, World Organisation for Animal Health and World Health Organization. 2021. A key role for veterinary authorities and animal health practitioners in preventing and controlling neglected parasitic zoonoses. A handbook with focus on <i>Taenia solium</i>, <i>Trichinella</i>, <i>Echinococcus</i> and <i>Fasciola</i>. FAO, Rome, OIE, Paris & WHO, Geneva. Available: https://www.fao.org/publications/card/en/c/CB6313EN/</p> <p>82. Sripa B, Tangkawattana S, Sangnikul T. The Lawa model: A sustainable, integrated opisthorchiasis control program using the EcoHealth approach in the Lawa Lake region of Thailand. <i>Parasitol Int.</i> 2017 Aug;66(4):346-354.</p> <p>83. Easton A, Gao S, Lawton SP, Bennuru S, Khan A, Dahlstrom E et al. Molecular evidence of hybridization between pig and human <i>Ascaris</i> indicates an interbred species complex infecting humans. <i>Elife.</i> 2020 Nov 6;9:e61562.</p>

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		Please note that this new sub-section is quite long and detailed, I considered stopping after reference 81 and Figure 4; I could easily delete the subsequent paragraphs (references 82 and 83) if it is deemed necessary to shorten this sub-section.
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PART 2:

	Reviewer’s comment	Author’s comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	