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#### **SDI Review Form 1.6**

Journal Name:	South Asian Journal of Parasitology
Manuscript Number:	Ms_SAJP_50538
Title of the Manuscript:	NEMATICIDAL ACTIVITY of Aloe vera EXTRACT/EXUDATES ON ROOT-KNOT NEMATODES (M. incognita) ASSOCIATED WITH TOMATO (Lycopersicun esculentum) PLANT GROWTH PARAMETERS
Type of the Article	Short Research Article

#### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty</u>', 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:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

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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	<ul> <li>Row 47. Many investigators replace with many researchers</li> <li>Row 241. Table 1: Identification of nematodes. The description Meloidogyne incognita in the table should be taken from the literature. What is the author, the year?</li> <li>row 465 Controlof- separate the word</li> <li>The bibliography must have the same format.</li> <li>Row 544 Buraphelenchus replace with Bursaphelenchus.</li> <li>In addition: the following referees do not appear in the text</li> <li>Manum, S.B., Sayer, R.T. and Bostrom S. (1994). A nematode (Captivonema-Cretecea Gen ETSPN) preserved in a chitellate cocoon wall from the early Cretaceous. Zoological Script 23: 27-31.</li> <li>Anke, H. (2010). Insecticidal-and nematicidal metabolites from fungi In: the mycota: Industrial Applications. 10: 2nd (Ed.): M. Hotricher. Spring Verlag, Berlin.</li> <li>Blaxter, M. L., De Ley P., Garey J.R, Liu L.X., Scheldeman P., Verstraete A., Mackey L.Y., Vanfleteran J.R., Dorris M., Frisse L.M., Vida J.T. and Thomas K.W. (1998). A molecular evolutionary framework for the phylum Nematoda. Nature 392:71-75.</li> <li>Coleby-Williams, J. (2000). Fact sheet Aloe. Gardening Australia, Australian Broadcasting Corporation.</li> <li>Dama, L.B., (2002). Effects of natural occurring napthoquinoneson Root-knot Nematode Meloidogyne spp. India Phytopathology. 55(1): 67-69.</li> <li>Dreistadt, S.H., Clark, J.K. and Flint, M.L. (2012). Pests of Landscape Trees and Shrubs: An integrated Pest Management Guide. 2nd ed. Oakland: University of Carlifonia. Agriculture National Resources.</li> <li>Dropkin, V.H. (1980). Introduction to plant nematology John Wily and Sons, incorporated, John, New York, P.294.</li> <li>Elmore, C.L., Stapleton L., Bell C.E. and DeVay J.E. (1997). Soil solarization: A nonpestiddal method for controlling diseases, nematodes and weeds. University of Cilfornia, Division of Agriculture and Natural Resources, Oakland, Publication, P.14.</li> <li>Ernst, E. (2000). Adverse effects of herbal drugs in dermatology. Botanical Journal of Dermatolo</li></ul>	

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Optional/General comments	Physiology and Biochemistry of free living and plant parasitic nematodes. Perry, R.N. and D.J. Wright (Ed. CAB) publishing UK. P. 213-243 Kerry, R.R. (2000). Rivisophere interactions and exploitation of microbial agent for the biological control of plant parasitic nematodes. Annual Reveiw physiopathology. 38:423-44. Lambert, K. and Bekist S. (2002). Introduction to plant parasitic nematode. The Plant Health Instructor. Viziona. P. 1218-20. Plant Health Instructor. Viziona. P. 1218-20. In Plant Health Instructor. Viziona. P. 1218-20. In Plant Health Instructor. Viziona. P. 1218-20. Lopez-Lorosa, L.V. and Jansson H.B. (2005). Fungal parasites of invertebrates. Multi modal biocontrol agents. In: Exploitation of fungi. (Eds): Robson G.D., Varnwest P. and Gold G.M. Cambridge University press, Cambridge, P. 310-335. Makumbi-Kictza, N., Speijer N. and Sikura R.A. (2000). Effects of Meloidogyne incognition on growth and storage-root formation of cassava (Manihotesculienta). Journal of Nematology 32(45): 476-477. Mannya, Y. (1983). Pathology of the prine will disease caused by Buraphelendus Sylophilus. Annual Review of Phytopathology, 21, 201-220. Manum, S.B., Sayer, R. I. and Bostrons S. (1984). A nematote (Captivonema-Cretecoa Gen ETSPN) presenced in a chileliane occorn wall from the early Mickey, A.C. and Ophel M.M. (1993). Toxicology Calvabacters/Anguina infecting grass seed heads. Annual Review of Phytopathology, 31:153-169. Nagash, M., Hussaini S.S. and Chidanandawamy B.S. (2005). Indidence of Root-Kent nematode Meloidogyne incognita on Ghoria Ocurnis saturu and yield tasses. Indian of Jurnal Plant protection. 33:309-311. Odebiyl, O.A. and Solowora B. (1978). In vitro trial of Klaya grandificiolos Seed extracts against Trypanosoma bruce bruce. In Trypanonoidal potentials of African wood plants. Journal of Etmopharmacology, 30: 227-231. Petrote, J. Sirca S. Generator B. and University of Novience of Root-Kenton and Statistics of Carlos of Captival Plantanesis of Plantanesis of African wood plants. Journal of Etmoph

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## PART 2:

		<b>Author's comment</b> (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?	(If yes, Kindly please write down the ethical issues here in details)	

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

http://sciencedomain.org/archives/20

#### **Reviewer Details:**

Name:	El Mahdy Cristina
Department, University & Country	University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, România

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