



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_65689
Title of the Manuscript:	Field evaluation of Indofil M-45 against Fruit rot (Colletotrichum sp.) Leaf spot (Alternaria and Cercospora) disease of Pomegranate
Type of the 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:

(<http://www.sciencedomain.org/journal/10/editorial-policy>)



SDI Review Form 1.6

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>The paper entitled: "Field evaluation of Indofil M-45 against Fruit rot (Colletotrichum sp.) Leaf spot (Alternaria and Cercospora) disease of Pomegranate" provides an important contribution to the growing interest of the scientific community on Punica granatum L. This species is in fact from several years attentive for its frequent health and therapeutic use both in the human and veterinary field. For this reason the authors are advised to take into consideration, and therefore to enrich the bibliography, the most recent references concerning the biological activities of this species. For example, it may be useful to insert the following references:</p> <ul style="list-style-type: none"> - BASSIRI-JAHROMI, S., 2018. Punica granatum (Pomegranate) activity in health promotion and cancer prevention. Oncol. Rev., 12(1): 345. - CASTAGNA, F. BRITTI, D., OLIVERIO, M., BOSCO A., BONACCI, S., IRITI, G., RAGUSA, M., MUSOLINO, V., RINALDI, L., PALMA, E., MUSELLA, V., 2020. In Vitro Anthelmintic Efficacy of Aqueous Pomegranate (Punica granatum L.) Extracts against Gastrointestinal Nematodes of Sheep. Pathogens, 9 (12):1063. - WANG, D., OZEN, C., ABU-REIDAH, I.M., -- CHIGURUPATI, S., PETRA, J.K., HORBANCZUK, J.O., JOZWIK, A., TZVETKOV, N.T., UHRIN, P., ATANASOV, A.G., 2018. Vasculoprotective Effects of Pomegranate (Punica granatum L.). Front Pharmacol, 9: 544. 	<p>Noted</p> <p>References were added</p>
Optional/General comments		

PART 2:

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