



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_33354
Title of the Manuscript:	EFFECT OF FOLIAGE CUTTINGS ON SEED YIELD AND QUALITY OF CORIANDER (<i>Coriandrum sativum</i> L.)
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/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)
<u>Compulsory</u> REVISION comments	<p>Line 25. Please add the "<i>Coriandrum sativum</i> L." to keywords.</p> <p>Line 119. Fig 1 is not understandable. Please check and change it.</p> <p>Line 209. Discussion is not enough. There are only 2 line and 4 references in discussion. Please add some discussion about seed yield and quality. You can write something about the other techniques, effects of plant growth regulator or environmental conditions on the seed yield and quality. You can use the text below.</p> <p>"This study shows that, foliage cutting affects the seed yield and quality. The researches show that there are many factors which effects of the seed yield and quality. For example plant growth hormones affected the success of rooting and increase to morphological features. The reports conducted on the plant species also show that morphological features (stem length, root number, root length, stem diameter, number of shoot ec.) can be increase with different techniques like using chemicals or hormone treatments. Also environmental conditions (humidity, temperature, wind ec) effect the seed yield and quality (Guney et al., 2016ab; Sevik and Cetin, 2016; Topacoglu et al., 2016; Sevik and Guney, 2013; Sevik et al., 2015,2016).</p> <p>Guney, K., Cetin, M., Sevik, H., Guney, KB. 2016a. Effects of Some Hormone Applications on Germinationand Morphological Characters of Endangered Plant Species <i>Lilium artvinense</i> L. Seeds, New Challenges in Seed Biology, ISBN:978-953-51-2659-1, Chapter 4, p:97-112, InTech, October, 2016</p> <p>Guney, K., Cetin M., Sevik H., Guney KB. 2016b. Influence of Germination Percentage and Morphological Properties of Some Hormones Practice on <i>Lilium martagon</i> L. Seeds. Oxidation Communications, 39 (1-II), 466-474</p> <p>Sevik, H. Cetin, M. 2016. Effects of Some Hormone Applications on</p>	



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	<p>Germination and Morphological Characters of Endangered Plant Species <i>Lilium artvinense</i> L. Onion Scales. Bulgarian Chemical Communications, 48(2), 256-260</p> <p>Topacoglu, O., Sevik, H., Guney, K., Unal, C., Akkuzu, E., Sivacioglu, A. 2016 Effect of Rooting Hormones on The Rooting Capability of <i>Ficus benjamina</i> L. Cuttings. Šumarski list, 1–2 (2016): 39–44</p> <p>Sevik, H., Cetin, M., Belkayali, N. (2016). Determination Of Characteristics Factors Of Grafted Natural Varieties In Landscaping: A Case Study Of Black Pine (<i>Pinus nigra</i>) clone. <i>Oxidation communications</i>, 39(3 A), 2820-2831.</p> <p>Sevik, H., Guney, K. 2013, Effects of IAA, IBA, NAA, and GA3 on Rooting and Morphological Features of <i>Melissa officinalis</i> L. Stem Cuttings, The ScientificWorld Journal, Volume 2013, Article ID 909507, 5 pages</p> <p>Sevik, H., Guney, K., Topacoglu, O., Unal, C. 2015. The influences of rooting media and hormone applications on rooting percentage and some root characters in <i>Schefflera arboricola</i>, International Journal of Pharmaceutical Science Invention, 4(2), 25-29</p>	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	There are very much old references. You can delete some of themes (at least before 2000)	

Reviewer Details:

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