



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_40051
Title of the Manuscript:	Inducing Salinity Tolerance of Rosemary (Rosmarinus officinalis L.) Plants By Chitosan or Zeolite Application
Type of the Article	Original research paper

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:

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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	Page 1 Line 8 in Abstract: ... was done in ... Page 1 Line 8 in Abstract: ... were done at ... Page 1 Line 8 in Abstract: ... of three zeolite ... Page 1 Line 8 in Abstract: ... and three chitosan ... Page 1 Line 30: ... of absorbed nutrients ... , therefore, facilitating ... Page 1 Lines 33-34: ... increased leaf numbers s per plant, fresh weight of leaves, and water use efficiency Page 2 Line 46: ... were done at ... Page 2 Line 54: ... and presented in Table 1. Page 2 Line 59: ... was done in ... Page 2 Line 60: ... of three zeolite ... Page 2 Line 61: ... and three chitosan ... Page 3 Line 103: Table 2 shows ... Page 3 Line 117 in Table 2: Effect of salinity, ... chitosann, as ... rosemary plants Pages 3-4 Lines 119-120 in Table 2: Please add statistical letters next to the corresponding mean values where LSD5% is significant. Page 5 Line 166: Table 3 shows s that ... Page 5 Line 181: ... condition (Table 3). The ... Page 5 Line 184 in Table 3: Effect of salinity, ... rosemary plants Pages 5-6 Lines 186-187 in Table 3: Please add statistical letters next to the corresponding mean values where LSD5% is significant. Page 6 Line 192: ... the de novo synthesis ... chlorophyll-binding ... Page 7 Line 211: shoot (Table 4) that ... Page 7 Line 217: ... a (Table 3). This ... Page 7 Line 234: ... Tables 4 and 5 indicate ... Page 7 Line 236: ... in Table 5 prove ... Page 7 Line 238: ... K⁺/Na⁺ ... Page 8 Line 249 in Table 4: Effect of salinity, ... chitosann, as ... rosemary plants Page 8 Lines 251-252 in Table 4: Please add statistical letters next to the corresponding mean values where LSD5% is significant. Page 8 Line 255 in Table 4: Effect of salinity, ... chitosann, as ... rosemary plants Pages 8-9 Lines 257-258 in Table 5: Please add statistical letters next to the corresponding mean values where LSD5% is significant. Page 9 Line 271: ... Tables 4 and 5 indicate ... Page 10 Line 294: ... root (Table 4), Page 10 Line 297: [82]. Sodium ... Page 10 Line 301: ... in Table 5 results ... Page 10 Line 307: ... accumulation is not totally ... Page 10 Line 309: ... permeability (Table 3) and ... Page 11 Line 333: ... to rosemary Pages 11-14 Lines 340-549: Please give numbers in brackets, i.e., [13] from 1 through 92 to the references	Your co-operation is very much appreciated. Thanks for all comments that improved the values of our manuscript • We review the English language and correct the mistakes • All table included SD and statistical letters • The references were rewrite according to the journal template. • Thanks again
Minor REVISION comments		
Optional/General comments		