



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	Ms_AIR_22742
Title of the Manuscript:	Effect of Biological Control Antagonists Adsorbed on Chitosan Immobilised Silica Nanocomposite on Ralstonia solanacearum and Growth of Tomato Seedlings
Type of the Article	Original research Articles

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The Authors have only partially inserted the suggested corrections, in addition there is a scarce attention to the format of the manuscript, in particular in the References section there one or more mistakes in almost each reference.</p> <p>1) In the text, the bibliography is not included using a numeric and chronologic criterion (1, 2, 3, ...) and not (28, 18, ....);</p> <p>2) Some section is not numbered (Germination rates of treated tomato seeds; Induced chlorophyll content; Growth rate of treated tomato seedlings;</p> <p>3) Lines 96-98-154-168-182-188-189-196-197 -207-207 ..... (write well the temperature: 121 °C; 100 °C; 32 °C; 32 °C; -20 °C; 37 °C; -20 °C; 94 °C; 95 °C; 32 °C; 28 °C.....)..... almost each value of the text is incorr ectly written; please check the whole text;</p> <p>4) Line 154: Petri dish;</p> <p>5) Line 203, delete (5);</p> <p>6) Sometime v/w, sometime vol/wt, they Authors have to be consistent;</p> <p>7) Experimental section: the name of chemical in small letter;</p> <p>8) Please, insert some brief information about the Anna and Chonto varieties;</p> <p>9) Please decide if American or British spelling : Characterisation of chitosan nanoparticle and Chitosan immobilized silica. Check well the whole text;</p> <p>10) Check the punctuation in the legend of table 2 and of each table and figure;</p> <p>11) Letters of ANOVA analysis are missed in the figures;</p> <p>12) Sometime Petri dish, sometime petridish, please, be consistent.</p>	<p>Corrected in the whole text</p> <p>Numbered</p> <p>Corrected</p> <p>Corrected Deleted Corrected Done Done Done Done ANOVA Letters represented by error bars in the figures Addressed</p>