



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Biotechnology Journal International
Manuscript Number:	Ms_BJI_46235
Title of the Manuscript:	IN VITRO PROPAGATION OF STRAWBERRY (<i>Fragaria X Ananassa</i> DUCH.) PLANTLETS THROUGH RUNNER TIPS EXPLANTS
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I. I accept some corrections made in this manuscript. However, the discussion of the obtained results still weak, because I know several works on <i>Fragaria</i> or on other plant species using BAP or other cytokinins, but which are not used in the discussion of the present ms.</p> <p>II. On the other hand, authors should take their time to check carefully all the mistakes inserted during the writing, such as what I have found as follow:</p> <p>1) Correct "The significant advantages of micro-propagation by which many plants can be produced from a single individual in a relatively short span of time and space [20]."</p> <p>2) Correct "And cultured on MS medium with BAP (1.0-2.5 mg l⁻¹) with KIN (0.5-1.0 mg l⁻¹) and GA3 0.5 mg l⁻¹."</p> <p>3) Correct "The observed rate of shoot proliferation 98%."</p> <p>III. In the final corrected version, authors should highlight in different color the modifications given to the ms.</p>	

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