



SDI Review Form 1.6

Journal Name:	Asian Journal of Biotechnology and Genetic Engineering
Manuscript Number:	Ms_AJBGE_40538
Title of the Manuscript:	Impact of papaya seed soaking in different BA, colchicine and EMS solutions on germination, growth and chromosomal behavior
Type of the Article	Original Research 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>)

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	<p>Page 1 Line 10 in Abstract: in completely randomized ...</p> <p>Page 1 Line 10 in Abstract: ... than colchicine ...</p> <p>Page 1 Line 18: The papaya (<i>Carica papaya</i> L.) is ... for its ripe ... favored by people ...</p> <p>Page 1 Lines 23-24: ... <i>Staphylococcus aureus</i>, <i>Bacillus cereus</i> and <i>Escherichia coli</i> ...</p> <p>Page 2 Line 42: ... <i>Colchicum autumnale</i> ...</p> <p>Page 3 Lines 89-90: ... <i>Rhizoctonia solani</i> and <i>Fusarium</i> species...</p> <p>Page 3 Lines 93-94: ... in completely randomized ...</p> <p>Page 4 Lines 121: ... in completely randomized ...</p> <p>Page 4 Line 127: ... through studying the</p> <p>Page 4 Line 135: Papaya (<i>Carica papaya</i> L.) seedling ...</p> <p>Page 5 Line 141: ... in Petri dishes ...</p> <p>Page 5 Line 143: ... other 90 seeds ...</p> <p>Page 5 Line 154: ... germinated papaya seeds ...</p> <p>Page 5 Line 155: and tap? water ...</p> <p>Page 5 Line 162: ... using Petri dishes ...</p> <p>Page 6 Line 195: papaya Solo cv. ...</p> <p>Page 7 Line 214: ... of <i>Lycopersicon esculentum</i> ...</p> <p>Page 7 Line 226: Seeds of watermelon ...</p> <p>Page 7 Line 228: ... of papaya at ...</p> <p>Page 9 Line 252: Solo cv. ...</p> <p>Page 9 Line 262: Solo cv. ...</p> <p>Page 10 Line 312: ... <i>Pelargonium sp.</i> (geranium) plants ...</p> <p>Page 15 Line 404: androecious and ...</p> <p>Page 16 Line 423: ... <i>J?. spinosa</i> ...</p> <p>Page 16 Lines 433-434: ... <i>V?. monoica</i> and <i>V?.</i> ...</p> <p>Page 21 Line 478: It can ...</p> <p>Page 21 Line 481: ... option.</p> <p>Page 21 Line 499: ... (<i>Petunia hybrida</i> Vilm) ...</p> <p>Page 22 Line 520: ... (<i>Citrus aurantifolia</i> Swingle)</p> <p>Page 22 Line 535: ... (<i>Citrullus lanatus</i>) ...</p> <p>Page 22 Lines 538-539: ... (<i>Syzygium cumini</i> ...</p> <p>Page 22 Line 560: ... (<i>Pelargonium graveolens</i> L.) ...</p> <p>Page 23 Line 575: ... <i>Gossypium arboretum</i> L.,</p> <p>Page 23 Line 585: ... (<i>Macrotyloma uniflorum</i> ...</p> <p>Page 23 Lines 604-605: ... (<i>C. papaya</i> L.) ...</p>	
Minor REVISION comments		
Optional/General comments		

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