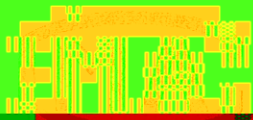


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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

Figure 1. The effect of the number of nodes on the performance of the proposed algorithm. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000.

Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain on *Arabidopsis* cells. The *Agrobacterium* strain was cultured in LB medium containing 100 mg/ml kanamycin and 50 mg/ml rifampicin for 24 h. The cell concentration was adjusted to 1.0 × 10⁸ cells/ml. The *Agrobacterium* strain was then co-cultured with *Arabidopsis* cells for 24 h. The transformation efficiency was determined by the number of transformants per 10⁶ cells. The data are the mean ± SD of three independent experiments.

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section shows a sequence of 'Pretest' and 'Posttest' blocks, with 'Pretest' blocks containing 'Pretest' and 'Posttest' sub-blocks. The 'Main Experiment' section shows a sequence of 'Pretest' and 'Posttest' blocks, with 'Pretest' blocks containing 'Pretest' and 'Posttest' sub-blocks. The 'Pretest' and 'Posttest' blocks are labeled with 'Pretest' and 'Posttest' respectively.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

100% 90% 80% 70% 60% 50% 40% 30% 20% 10% 0%

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. Error bars represent the standard error of the mean.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

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The figure consists of four bar charts, each representing a different group of respondents. The y-axis for all charts is 'Percentage' ranging from 0 to 100. The x-axis for all charts is 'Percentage' ranging from 0 to 100. The categories are: 'All respondents', 'Non-respondents', 'Respondents who did not answer', and 'Respondents who did not answer'.

- All respondents:** Shows a distribution across categories, with a peak around 50%.
- Non-respondents:** Shows a distribution across categories, with a peak around 50%.
- Respondents who did not answer:** Shows a distribution across categories, with a peak around 50%.
- Respondents who did not answer:** Shows a distribution across categories, with a peak around 50%.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

(a) Direct contact: Two cells are shown side-by-side, with a red arrow indicating a signal passing from the left cell to the right cell.

(b) Indirect contact: Three cells are shown in a row. The left cell has a red arrow pointing to the middle cell, which in turn has a red arrow pointing to the right cell.

(c) Contact with a cell in a different tissue: A cell is shown within a dashed-line boundary representing a tissue. A red arrow points from this cell to another cell located outside the dashed boundary.

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表 1 检测项目参考标准一览表

项目类别	检测点位	检测项目	参考标准
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注：◆为固废采样点

报告结束

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