

“爱众·天空的院子”电梯设备采购及安装工程专业发布

Figure 1: Schematic representation of the 1200 bp DNA fragment. The fragment contains several restriction sites: EcoRI (E), KpnI (K), XbaI (X), SalI (S), and BamHI (B). The fragment is divided into two main regions: a 5' region (approx. 100-400 bp) and a 3' region (approx. 400-1200 bp). The 5' region contains a cluster of EcoRI sites, a KpnI site, and a SalI site. The 3' region contains a cluster of XbaI sites, a SalI site, and a BamHI site. The fragment is flanked by two EcoRI sites.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated in the YEA medium for 24 h at 28 °C. The cell concentration of the *Agrobacterium* strains was adjusted to 10⁸ cells/ml. The cell suspension was then incubated with the plant explants for 24 h at 28 °C. The explants were then cultured on the selective medium. The transformation efficiency was calculated as the number of transformed explants per explant. The data were the mean of three independent experiments. Error bars represent the standard deviation.

Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, looking at a video screen. A video camera is positioned above the screen. A horizontal bar is placed on the table, with a vertical rod attached to it. The rod is connected to a motor unit. The motor unit is connected to a power source. The video screen displays the position of the rod and the motor unit. The subject is instructed to move the rod to a target position on the screen.

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 a 'Pretest' block containing a 'Pretest' and a 'Posttest' block containing a 'Posttest'. The 'Main Experiment' section shows a sequence of 'Pretest' and 'Posttest' blocks, with a 'Pretest' block containing a 'Pretest' and a 'Posttest' block containing a 'Posttest'. The 'Pretest' and 'Posttest' blocks are connected by arrows indicating the flow of the experiment.

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Figure 1 is a 3D bar chart illustrating the distribution of the number of children per family (x-axis, 0 to 10) across different levels of education (y-axis, 0 to 10). The z-axis represents the frequency of each combination. The chart shows that the frequency of children per family generally decreases as the level of education increases.

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