

CONCLUSIONS

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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 (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

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Figure 1

Abstract

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— **Contingency Management** is a form of behavior modification that uses incentives to increase positive behaviors and decrease negative behaviors. It is based on the principle of operant conditioning, where behaviors are strengthened or weakened by the consequences that follow them. Contingency management is often used in the treatment of substance use disorders, where it can help individuals maintain sobriety by providing rewards for drug-free urine samples and attendance in treatment sessions. It can also be used to promote other positive behaviors, such as attending school or work, and to reduce negative behaviors, such as aggression or self-harm. Contingency management is typically implemented by a therapist or counselor who sets up a system of rewards and consequences for the individual's behavior. The rewards are typically tangible, such as money or vouchers for goods and services, and the consequences are typically the withholding of these rewards. Contingency management is most effective when the rewards are immediate and the consequences are consistent. It is also important to use contingency management in conjunction with other forms of treatment, such as cognitive-behavioral therapy and medication, to achieve the best outcomes.

Abstract

4. *Chlorophyll a* and *Chlorophyll b* contents were determined using a spectrophotometer.

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B. Training discussion topics		Published
1.	Personal experience	1991
2.	Personal experience	1991

1. *Journal of the American Medical Association*, 277: 1001-1002, 1997.

№ п/п	Наименование объектов исследования	Период исследования	Среднее значение	Минимум
1	Наименование объектов исследования	3	1 000 000	1 000 000
2	Наименование объектов исследования	3	1 000 000	1 000 000

multitask processing of two a priori unknown and different noninterfering signals. The proposed algorithm is compared with the existing algorithms. The results show that the proposed algorithm can achieve better performance than the existing algorithms.

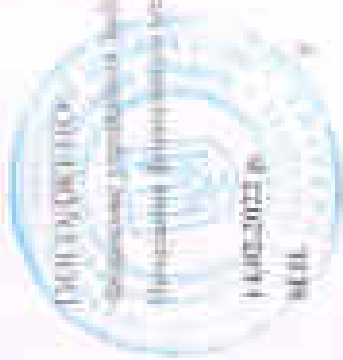
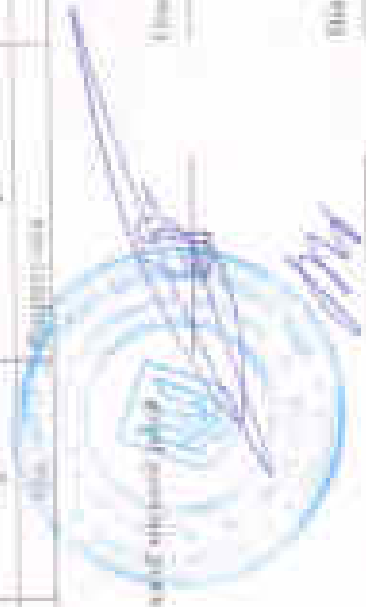
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