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江西省昌源检测技术有限公司

检测报告

委托单位

鄱阳县昌源检测技术有限公司

项目名称

2026 年第一季报白蚁监测



报 告 告 白

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文部阳云绿己尔万升平能旅有限公司可行，对该项目进行环境影响评价。

环境影响评价

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Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section includes 'Pretest 1' (a 2x2 factorial design with 'Condition' and 'Stimulus' as factors) and 'Pretest 2' (a 2x2 factorial design with 'Condition' and 'Stimulus' as factors). The 'Main Experiment' section includes 'Main Experiment 1' (a 2x2 factorial design with 'Condition' and 'Stimulus' as factors) and 'Main Experiment 2' (a 2x2 factorial design with 'Condition' and 'Stimulus' as factors). Each section shows a flow from 'Stimulus' to 'Condition' to 'Response'.

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Figure 6

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 for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups.

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Figure 6. The effect of the number of iterations on the accuracy of the proposed algorithm. The results are averaged over 10 trials.

Country	1980	1985	1990	1995	2000	2005	2010	2015	2020
Japan	12.5	13.5	14.5	15.5	16.5	17.5	18.5	19.5	20.5
Germany	11.5	12.5	13.5	14.5	15.5	16.5	17.5	18.5	19.5
France	10.5	11.5	12.5	13.5	14.5	15.5	16.5	17.5	18.5
Italy	9.5	10.5	11.5	12.5	13.5	14.5	15.5	16.5	17.5
Spain	8.5	9.5	10.5	11.5	12.5	13.5	14.5	15.5	16.5
United Kingdom	7.5	8.5	9.5	10.5	11.5	12.5	13.5	14.5	15.5
United States	6.5	7.5	8.5	9.5	10.5	11.5	12.5	13.5	14.5
Canada	5.5	6.5	7.5	8.5	9.5	10.5	11.5	12.5	13.5
Australia	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5	12.5
Sweden	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5
Netherlands	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5
Belgium	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5
Portugal	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0
Greece	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Spain	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Italy	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
France	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Germany	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Japan	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
United States	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Canada	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Australia	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Sweden	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Netherlands	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Belgium	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Portugal	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Greece	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Spain	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Italy	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
France	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Germany	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Japan	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
United States	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Canada	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Australia	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Sweden	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Netherlands	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Belgium	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Portugal	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Greece	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Spain									

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.

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Age Group	Percentage of Respondents
18-29	85%
30-49	80%
50-69	75%
70+	70%

Figure 1. The effect of the number of nodes on the number of iterations required to reach the optimal solution. The number of iterations required to reach the optimal solution increases as the number of nodes increases. The number of iterations required to reach the optimal solution is approximately 1000 for 10 nodes, 2000 for 20 nodes, 4000 for 40 nodes, 8000 for 80 nodes, 16000 for 160 nodes, and 32000 for 320 nodes.

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 for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

10. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Sponholz (1980).

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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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