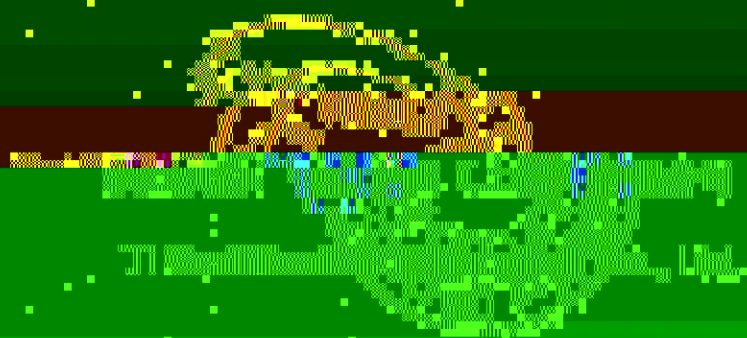
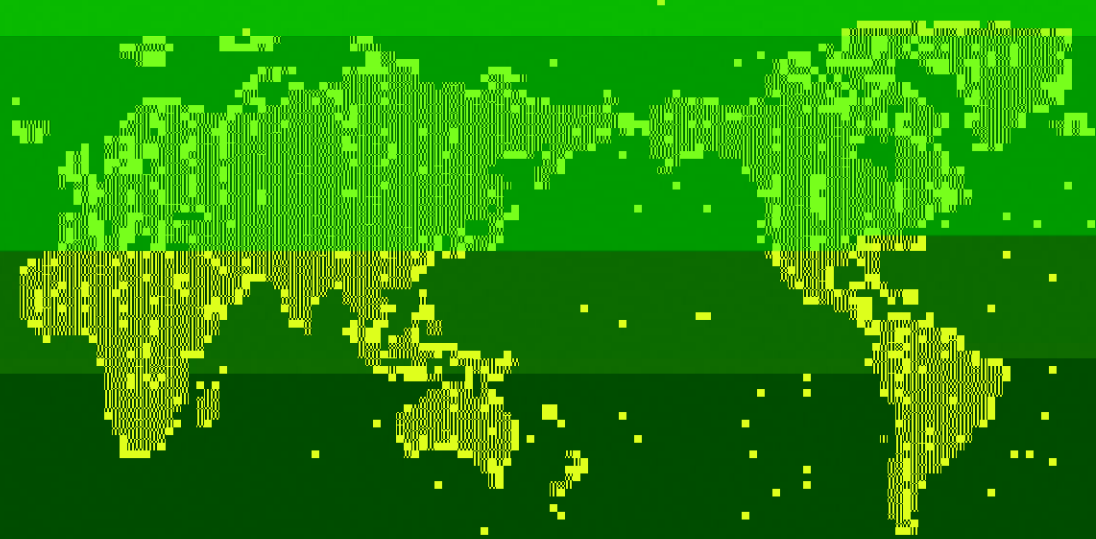
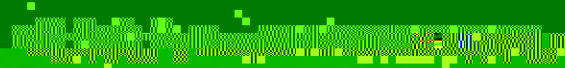
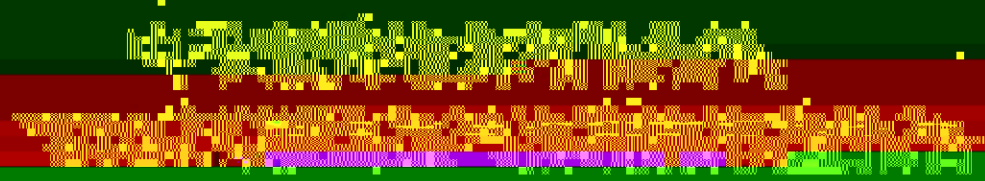
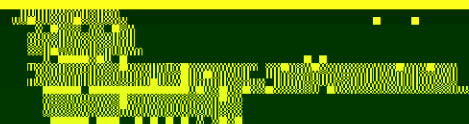
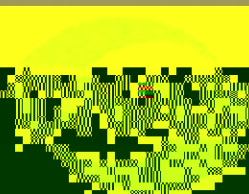




1.报告概述

报告编制单位：上海市长寿路767号西部大厦7楼）上海千客带技术有限公司（注册地址：加左县河口镇）

目

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- 数冲、折弯、钳工、焊接、打磨、喷涂、装配；
 - 裁剪、穿线、穿孔、钻孔、注胶、穿线、固化、组装、研磨、检测、包装。
- 温室气体种类包括：二氧化碳 (CO_2)、甲烷 (CH_4)、氧化亚氮 (N_2O)、氢氟碳化物 (HFCs)、全氟化碳 (PFCs)、六氟化硫 (SF_6)和三氟化氮 (NF_3)。
 - 采用的全球变暖潜能：**IPCC 第六次评估报告(AR6)**。
 - 以下期间的温室气体信息已被核查，**2024年1月1日至2024年12月31日**。
 - 本次核查是否涉及分现场： ■否； □是
 - 核查声明的预期使用者：私人使用者。

1.4.核查目的

木乃拉(2012)指出,目前通过实验测定取土技术

1.5.核查准则

核查依据的准则:

- ISO 14064-1:2018 温室气体体系第一部分：组织层面上温室气体排放和移除的量化和报告规范及指南

14064_2:2010 泪室气体第一部八 泪室气

[illegible][illegible]

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 103–110

[illegible][illegible][illegible][illegible][illegible][illegible]

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 error bars represent the standard error of the mean.

Figure 1 illustrates the experimental setup. A participant is seated at a table, interacting with a computer monitor. The monitor displays a 'Stimulus' area with a grid of colored squares (red, green, blue, yellow) and a 'Response' area with a grid of colored squares (red, green, blue, yellow). The participant is also shown interacting with a 'Keyboard' and a 'Mouse'. The diagram is labeled 'Figure 1' and includes a legend for the colors.

11. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total protein concentration was determined by the method of Lowry (1956).

[illegible][illegible][illegible]

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.



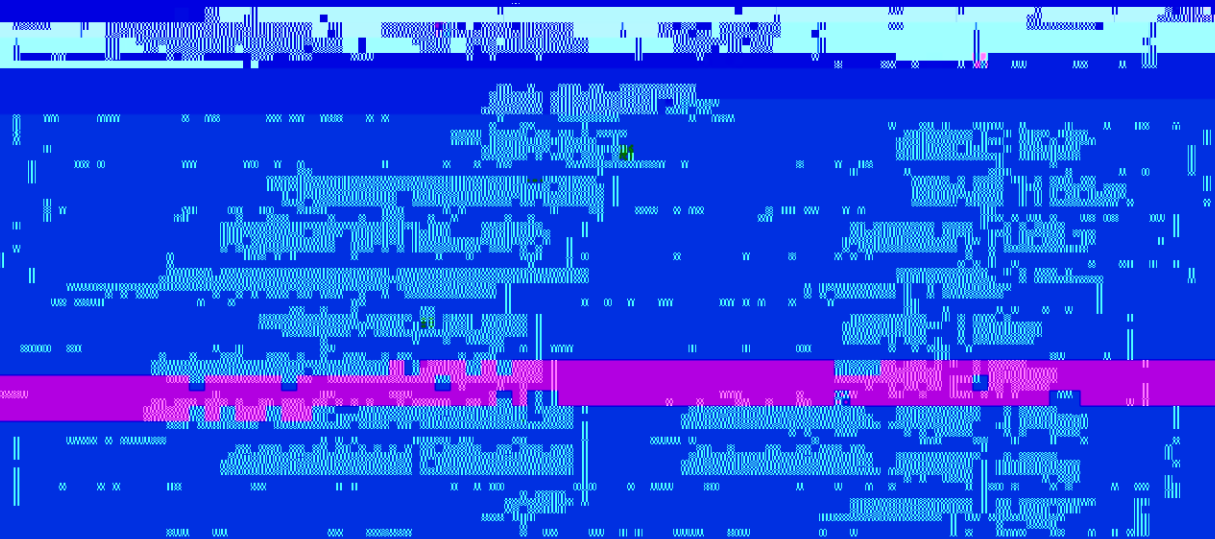
序号	排放源	温室气体	排放量 (t/a)
5	直接温室气体排放	由人为系统导致的直接逸散排放	0.61
6	直接温室气体排放和移除	由人为系统导致的直接逸散排放	0.23
7	直接温室气体排放和移除	由人为系统导致的直接逸散排放	10.02
8	直接温室气体排放和移除	由人为系统导致的直接逸散排放	32.35
9	直接温室气体排放和移除	由人为系统导致的直接逸散排放	5.46

序号	报告边界	GHG 排放或移除类别	GHG 排放源	设施	排放量 (t CO ₂ e)
12	由外购能源导致的间接温室气体排放	外购电力导致的间接排放	外购电力	用电设备	1140.96

序号	报告边界	GHG 排放或移除类别	GHG 排放源	设施	排放量 (tCO ₂ e)
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组织使用的产品

范围 1 和范围 2 的排放



注：净排放 = 范围 1 和范围 2 的排放 + 范围 3 的排放 - 碳汇

范围 1 和范围 2 的排放：范围 1 和范围 2 的排放是指组织直接控制的排放源。

范围 3 的排放：范围 3 的排放是指组织间接控制的排放源。

碳汇：碳汇是指组织通过植树造林、碳捕获和封存等方式实现的碳汇。

净排放：净排放是指组织在报告边界内所有排放源和碳汇的总和。

注：净排放 = 范围 1 和范围 2 的排放 + 范围 3 的排放 - 碳汇

注：净排放 = 范围 1 和范围 2 的排放 + 范围 3 的排放 - 碳汇

注：净排放 = 范围 1 和范围 2 的排放 + 范围 3 的排放 - 碳汇

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注：净排放 = 范围 1 和范围 2 的排放 + 范围 3 的排放 - 碳汇

本公司在 2019 年 12 月 1 日以前，所有产品均符合 ISO 9001:2015 标准的要求。

本公司在 2019 年 12 月 1 日以前，所有产品均符合 ISO 9001:2015 标准的要求。

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审核用的核查员

审核组长签字:

陈

日期: 2025 年 5 月 6 日

2025.10.26.11

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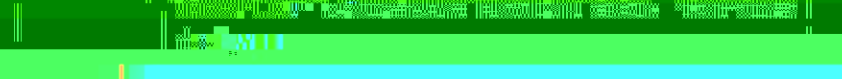
The diagram illustrates the experimental setup. A participant is seated at a desk, interacting with a computer system. The system consists of a monitor, a keyboard, and a mouse. The monitor displays a visual feedback system with a target area and a feedback signal. The keyboard and mouse are used for input. The system is connected to a computer system.

1. What is the purpose of the study?
 2. What are the research objectives?
 3. What is the research methodology?
 4. What are the results of the study?
 5. What are the conclusions of the study?
 6. What are the limitations of the study?
 7. What are the implications of the study?
 8. What are the future research directions?
 9. What are the contributions of the study?
 10. What are the key findings of the study?
 11. What are the main results of the study?
 12. What are the primary outcomes of the study?
 13. What are the secondary outcomes of the study?
 14. What are the tertiary outcomes of the study?
 15. What are the quaternary outcomes of the study?
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THE UNIVERSITY OF CHICAGO

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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. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000.



证书编号: 2024-CCAA-GHG1-1386927

有效日期: 2024-03-12至2027-03-11

证书级别: 正式初次申请

