

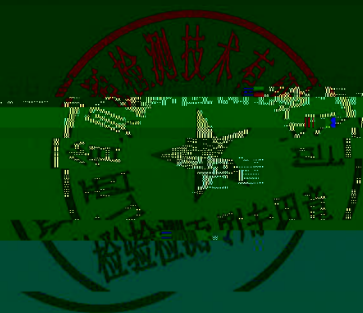


Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. Error bars represent the standard error of the mean.

Figure 1 illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A camera is positioned above the screen. A light source is positioned to the left of the screen. A scale bar is shown below the screen. The screen displays a target (a small circle) and a starting point (a larger circle). The distance between the starting point and the target is labeled 'D'. The distance between the starting point and the camera is labeled 'L'. The distance between the camera and the target is labeled 'D'.

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● 關於「新」的定義，應以民國八十二年六月四日修正公布之新舊法律對照表為準。

[illegible][illegible]

Abstract

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* and *Agaricus bisporus* spores on the growth of *Agaricus bisporus* spores.

地址: 江蘇省上饒縣信豐鎮大洲醫院經濟大學分創黨校學員培訓中心

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而金剛曰如左。

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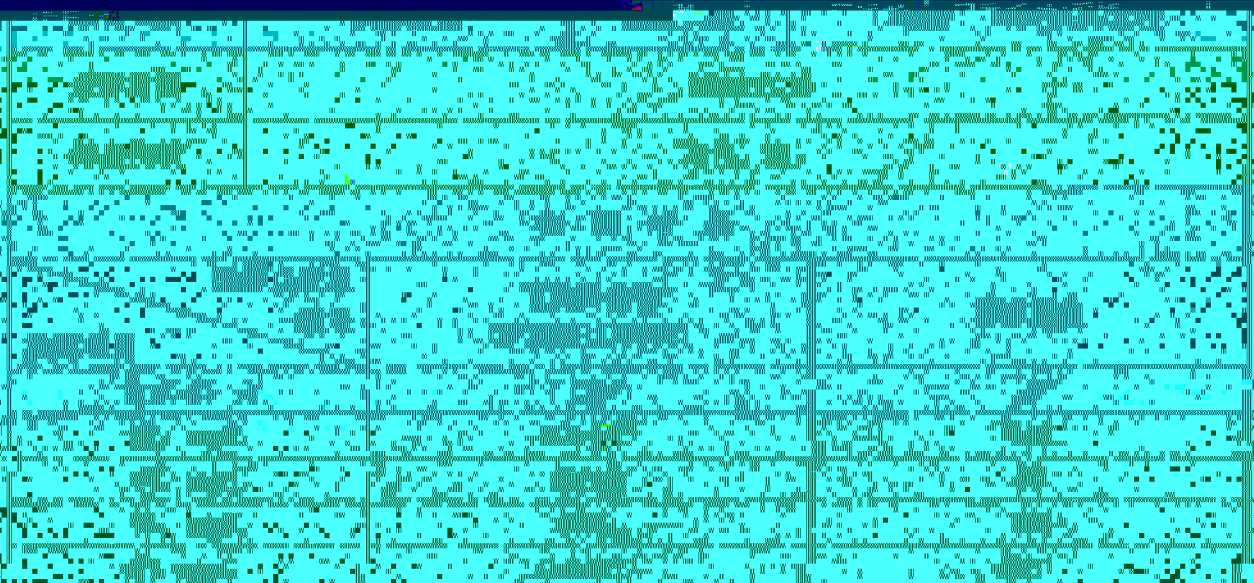
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续表 2 检测方法及使用仪器及检出限一览表

序号	检测项目	检测方法	使用仪器	检出限
1	总挥发性有机物 (TVOC)	气相色谱-质谱法	GC-MS	0.001 mg/m ³
2	苯系物 (BTEX)	气相色谱法	GC	0.001 mg/m ³
3	甲醛 (HCHO)	分光光度法	分光光度计	0.001 mg/m ³
4	氨 (NH ₃)	纳氏试剂分光光度法	分光光度计	0.001 mg/m ³
5	二氧化硫 (SO ₂)	甲醛吸收-副玫瑰苯胺分光光度法	分光光度计	0.001 mg/m ³
6	氮氧化物 (NO _x)	盐酸萘乙二胺分光光度法	分光光度计	0.001 mg/m ³
7	臭氧 (O ₃)	靛蓝二磺酸钠分光光度法	分光光度计	0.001 mg/m ³
8	一氧化碳 (CO)	非分散红外法	非分散红外分析仪	0.001 mg/m ³
9	二氧化碳 (CO ₂)	非分散红外法	非分散红外分析仪	0.001 mg/m ³
10	颗粒物 (PM ₁₀ , PM _{2.5})	重量法	颗粒物采样器	0.001 mg/m ³
11	环境噪声	声级计法	声级计	0.1 dB
12	室内环境空气质量	综合检测	综合检测仪	0.001 mg/m ³

四、检测方法和仪器

序号	检测项目	检测方法	使用仪器	检出限
1	总挥发性有机物 (TVOC)	气相色谱-质谱法	GC-MS	0.001 mg/m ³
2	苯系物 (BTEX)	气相色谱法	GC	0.001 mg/m ³
3	甲醛 (HCHO)	分光光度法	分光光度计	0.001 mg/m ³
4	氨 (NH ₃)	纳氏试剂分光光度法	分光光度计	0.001 mg/m ³
5	二氧化硫 (SO ₂)	甲醛吸收-副玫瑰苯胺分光光度法	分光光度计	0.001 mg/m ³
6	氮氧化物 (NO _x)	盐酸萘乙二胺分光光度法	分光光度计	0.001 mg/m ³
7	臭氧 (O ₃)	靛蓝二磺酸钠分光光度法	分光光度计	0.001 mg/m ³
8	一氧化碳 (CO)	非分散红外法	非分散红外分析仪	0.001 mg/m ³
9	二氧化碳 (CO ₂)	非分散红外法	非分散红外分析仪	0.001 mg/m ³
10	颗粒物 (PM ₁₀ , PM _{2.5})	重量法	颗粒物采样器	0.001 mg/m ³
11	环境噪声	声级计法	声级计	0.1 dB
12	室内环境空气质量	综合检测	综合检测仪	0.001 mg/m ³



砷, mg/L	72×10^{-3}	0.3
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