

[illegible]
















0123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100

[illegible]

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

[illegible]

2. **Preparation of the test solution**

[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, observing a screen. The screen displays a 3D model of a hand holding a tool, with a red arrow indicating the direction of movement. The participant is instructed to observe the hand and tool, and to adjust the tool's position to match the target position.

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. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition ( $p < 0.05$ ).

[illegible]

Figure 1. The three-dimensional structure of the *Salmonella* flagellar motor. The motor is composed of the stator, the rotor, the hook, and the filament. The stator is embedded in the cell envelope and is responsible for the motor's function. The rotor is the central part of the motor and is responsible for the motor's function. The hook is the flexible part of the motor and is responsible for the motor's function. The filament is the long, thin part of the motor and is responsible for the motor's function.

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).


 NATIONAL CENTER FOR HEALTH STATISTICS  
 DEPARTMENT OF HEALTH AND HUMAN SERVICES

| Age Group | Percentage |
|-----------|------------|
| 18-24     | 18%        |
| 25-34     | 22%        |
| 35-44     | 15%        |
| 45-54     | 12%        |
| 55-64     | 10%        |
| 65-74     | 8%         |
| 75-84     | 5%         |
| 85+       | 3%         |

## 八、投标保证金的缴纳:

### 1、投标保证金的缴纳:

, 备注可标注为金花企业(集团)股份有限公司高效液相色谱仪采购项目招  
日投标保证金), 否则, 其投标文件将被拒绝(请将投标保证金缴纳凭证,

2022年12月27日上午9:00以前发至邮箱 xz@ginwa.com.cn )。

### 投标保证金缴纳帐户:

名称: 金花企业(集团)股份有限公司西安金花制药厂

地址: 西安市高新技术产业开发区科技四路 202 号

招标文件答疑人: 张晓梅 电话: 16619897685

招标事项答疑人: 牛伟强 电话: 13679209844

