

北京主上长佳业户地立正半股份有限公二第、董事



| Age Group | Percentage |
|-----------|------------|
| 18-29     | 85%        |
| 30-39     | 80%        |
| 40-49     | 75%        |
| 50-59     | 70%        |
| 60-69     | 65%        |
| 70-79     | 60%        |
| 80+       | 55%        |

| Age Group | Don't know | No  | Yes | Probably yes | Probably no |
|-----------|------------|-----|-----|--------------|-------------|
| 18-24     | 55%        | 10% | 25% | 5%           | 5%          |
| 25-34     | 45%        | 10% | 35% | 5%           | 5%          |
| 35-44     | 50%        | 10% | 25% | 5%           | 5%          |
| 45-54     | 50%        | 10% | 25% | 5%           | 5%          |
| 55-64     | 55%        | 10% | 20% | 5%           | 5%          |

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**Abstract**

**Abstract**

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**Abstract**—The purpose of this study was to determine if there were differences in the prevalence of musculoskeletal disorders among different types of workers. The subjects included all employees of a large manufacturing company who had been employed at least one year. A questionnaire was sent to each employee asking about symptoms of musculoskeletal disorders and work-related factors. The results showed that the prevalence of musculoskeletal disorders was higher among non-manual workers than manual workers. This result may be due to the fact that non-manual workers have more control over their work environment than manual workers.

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

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Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain on *Arabidopsis* cells. The *Agrobacterium* strain was cultured in YEA medium for 24 h at 28 °C. The cell concentration was adjusted to 10<sup>8</sup> cells/ml. The *Agrobacterium* strain was then co-cultured with *Arabidopsis* cells for 24 h. The transformation efficiency was determined by the number of transformants per 10<sup>5</sup> cells. The results are shown as the mean ± SD of three independent experiments.

3、对于公司2022年度日常关联交易预计事项，我们表示同意。

独立董等字:

李金通

孙志强

黄简

李金通

2022年4月14日



3、对于公司2022年度日常关联交易预计事项，<sup>82</sup>我们表示同意。

独立董事签字：

李金通

孙志强

黄简

孙志强

2022年4月14日



溢的情形。

3、对于公司2022年度日常关联交易预计事项，我们表示同意。

