



质量管理体系

特許 13065002 号

杭州西通设计电路科技有限公司

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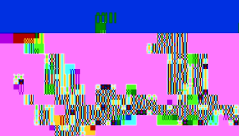
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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD). The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD). The subjects were divided into two groups: the control group (n = 10) and the experimental group (n = 10). The control group received a standard diet (SD) and the experimental group received a high-fat diet (HFD).

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 FAX-16817/40602
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The figure consists of two parts. The top part is a bar graph showing the relative expression level of the C-terminal domain across various tissues. The y-axis is labeled 'Relative Expression Level' and ranges from 0 to 1.0. The x-axis lists the tissues: Brain, Liver, Kidney, Heart, Muscle, Pancreas, Spleen, Lung, Intestine, Stomach, Testis, and Ovary. The bars show varying levels of expression, with some tissues like Brain and Liver having higher levels than others.

The bottom part is a gel electrophoresis image showing the localization of the C-terminal domain in different tissues. The lanes are labeled with tissue abbreviations: Brain, Liver, Kidney, Heart, Muscle, Pancreas, Spleen, Lung, Intestine, Stomach, Testis, and Ovary. The bands represent the presence of the C-terminal domain in each tissue.



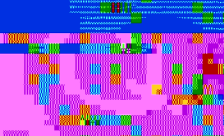
Age Group	Number of Responses
18-24	9
25-34	7
35-44	5
45-54	4
55-64	3
65-74	2
75-84	1
85+	0



2017年12月25日 星期一
 2017年12月26日 星期二
 2017年12月27日 星期三
 2017年12月28日 星期四
 2017年12月29日 星期五
 2017年12月30日 星期六
 2017年12月31日 星期日



Figure 1 illustrates the experimental design. It shows a sequence of events: a stimulus (a word) is presented, followed by a response (a word), and then feedback (a word). This sequence is repeated for multiple trials. The feedback is provided after the response, and the response is generated after the stimulus. The sequence is repeated for multiple trials.



Abstract