Results

- 一、表示不同组之间比较存在显著性差异的句型和句式
- 1. ...is higher/lower/increase/decrease...in/by/with or after the administration of A than/compared with B;
- 2. Significantly increased/decreased...was observed in A compared with B.
- 3. Significant differences in...were observed/witnessed between A and B;
- 4、Enhanced/Decreased...in response to A/B was observed...;
- 5. A showed significant/better effect on ...than/compared with B;
- 6. A significantly decreased/increase/improve ...
- 二、表示不同组之间存在某种趋势,可以使用如下的句型或句式:
- 1, A similar trend was observed in...;
- 2. A compared to Cadditionally trended to ...;
- 3. ...tend to...in A compared with B;
- 4. A tendency towards higher/lower...was seen in...
- 三、用来表示组之间结果相似或者差异性不显著的句型和句式:
- 1. No impact of A/B/(A and B) on...was demonstrated in the presented experiment;
- 2. No effect on...occurred with or after the administration of A/B/(A and B);
- 3. No difference in...was observed/witnessed between A and B;
- 4. There was no difference in...;
- 5. ...in A and B did not differ;
- 6. ...was not significantly altered by ... treatment...;

7. ...was simila in all (between) groups and ranged from ...to....

四、用来描述两个因素之间的不同相互关系的句型和句式:

- (1) 表示干预和时间效应
- 1、A treatment XXX period interaction/An interaction of treatment XX weeks was observed for...as...(描述指标随时间变化);
- 2. There was an interaction of treatment XX time for...
- (2) 在描述结果时,可以尽量将两个相关的结果写在一句话中,用关联词链接,既可以使上下文衔接紧密,又可避免流水账式写法。
- 1. ...in A and B did not differ, but ... tended to be higher/lower with/in A/B;
- 2remained at a relatively low level, although a trend was observed for the increase/decrease in A/B in comparison with B/A;
- 3. A/B were not found to affect/have no effect on..., but tendency to...was observed in B/A;
- 4. Despite/Inspite of no effect on..., A/B significantly increased/improved...;
- 5 Similar tendencies, albeit not confirmed statistically/although not statistically significant, were observed in the remaining groups in which patients were...;
- 6. A negative effect of ... on ... and a positive effect on ... were observed

(3) 可以用来描述相关性分析的结果时用的句型和句式:

- 1. ...is very negative significant correlated with ...;
- 2. There is a significant negative correlation between...and...;
- 3. Rises in ... paralleled increase in...;
- 4. ... revealed a significant correlation with ...;
- 5. There was an interaction between ... and ...

(4) 可以用来描述生存分析结果的句型和句式:

- 1. Survival curves according to Kaplan-Meier showed: 1. Survival at ... years is ... %, with 95% CI between ... and...; 2. Survival estimate is ... % at ... years;
- 2. The overall ...-, ...- and ...-year survival rates of ... were ... %, ... % and ... %, respectively;
- 3. The overall survival rates of ... were calculated by the Kaplan-Meier, with ... %, ... % and ... % at ..., ... and ... years, respectively;
- 4、 The survivorship analysis (Kaplan-Meier) showed a ... % survival of... after ... years.

Results 中用来描述 Advantages / Disadvantage 的常用句型及句式:

- 1. One of the major advantages of this new measure of xx is that it can be applied to the experimental study of
- 2. One advantage of using a .. is the ease of preparing it.
- 3. The xx system is versatile
- 4. It has a very fast decision making process
- 5. All the algorithms involve mostly logical operations.
- 6. It can be easily and without additional cost implemented in a microprocessor-based environment.
- 7. It can reduce the waste of designing from scratch.
- 8. The advantages of using a xx to represent xx are the following:
- 9. However, XXX is not without its shortcomings.
- 10. In most cases, the XXX shows an improvement over the existing YYY.
- 11. Compared to the existing XXX, the impacts of the YYY are generally reduced by 5% to 9%.

- 12. The "best case" results shows a savings of 6% to 9%.
- 13. Most of the existing works based on XXX approach can only recognize a XXX.
- 14. Most of the above methods are computational expansive and limited to XXX.
- 15. Some other advantages of XXX are the following:
- 16. The problem is the limitation of this method to a limited domain of parts.
- 17. It proved limited in application because it demanded precision in system modeling that was impossible in practice.
- 18. There are advantages to be gained in the structuring of costs and benefits, the use of XXX,
- 19. The disadvantages of this method are also disadvantages of conventional XXX approaches.
- 20. This combines the best features of both techniques
- 21. Hopefully, this tool can be as the reference framework of for developing a XXX platform, and helping the administration, marketing, and knowledge management activities in virtual communities.

其他 Results 写作中常用的句型和句式:

- 1. An improvement on the result shown above can be made by based on the data provided
- 2 Based on the information contained in this
- 3. The result can be categorized into nine classes
- 4. The results are illustrated by an example
- 5. The experimental results for each XXX time are reported in Table 2.
- 6. From the results obtained so far, it seem that
- 7. Because of the inaccuracy of the ..., a conclusion cannot be drawn as
- 8. Although much effort has been made to., this reality is far from completion.
- 9. The results indicate that the total benefits are higher than the total costs.

10. Their results may then serve as guidelines for lower level models, less fuzzy and more detailed.

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