

## Multiple Comparisons By Jason Hsu

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Multiple Comparisons with the Best Treatment Hsu, Jason C. / Ohio State University: NIH 1989 R01 CA: Multiple Comparisons with the Best Treatment Hsu, Jason C. / Ohio State University: NIH 1988 R01 CA: Multiple Comparisons with the Best Treatment Hsu, Jason C. / Ohio State University: NIH 1987 R01 CA: Multiple Comparisons with the Best Treatment

### Multiple Comparisons: Theory and Methods (Guilford School ...

impacting on the choice of the diagnostic tool. Multiple comparisons with the best (MCB) of ROC curves compares each diagnostic tool with the best of the other diagnostic tools. MCB has been developed for and applied in linear model settings (e.g., Hsu 1984, Edwards and Hsu 1983, Horrace and Schmidt 1999). In this article, we

### Multiple Comparisons: Theory and Methods - 1st Edition ...

Fritsch K.S., Hsu J.C. (1997) Multiple Comparisons With the Mean. In: Panchapakesan S., Balakrishnan N. (eds) Advances in Statistical Decision Theory and Applications. Statistics for Industry and Technology.

### Jason C. Hsu - Home - The Ohio State University

Multiple Comparisons: Theory and Methods (Guilford School Practitioner) - Kindle edition by Hsu, Jason. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading Multiple Comparisons: Theory and Methods (Guilford School Practitioner).

### Multiple Comparisons: Theory and Methods - Jason Hsu ...

Jason Hsu. CRC Press, Feb 1, 1996 - Mathematics - 296 pages. 0 Reviews. Multiple

Comparisons introduces simultaneous statistical inference and covers the theory and techniques for all-pairwise...

### **Multiple Comparisons with the Best ROC Curve**

Multiple Comparisons by Jason Hsu, unknown edition, First Sentence "This chapter discusses simultaneous statistical inference, that is, inference on several parameters at once, in a setting simpler than multiple comparisons inference, which is simultaneous inference on certain functions of the differences of the treatment effects."

### **Multiple Comparisons with the Best Treatment - Jason Hsu**

Multiple comparisons are the comparisons of two or more treatments. These may be treatments of a disease, groups of subjects, or computer systems, for example. Statistical multiple comparison methods are used heavily in research, education, business, and manufacture to analyze data, but are often used incorrectly.

### **Methods and formulas for multiple comparisons in One-Way ...**

Journal of Statistical Planning and Inference 33 (1992) 197-204 197 North-Holland  
Stepwise Multiple Comparisons with the Best Jason C. Hsu Department of Statistics,  
The Ohio State University, Columbus, OH 43210, USA Received 28 June 1990;  
revised manuscript received 26 August 1991 Recommended by G.C. McDonald  
Abstract: Multiple comparisons with the best (MCB) compares each treatment with  
the best of the other treatments.

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### **Multiple Comparisons | Taylor & Francis Group**

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### **Multiple comparisons in the general linear model ...**

We are very grateful for assistance in the design and implementation of multiple comparisons from Jason C. Hsu. [1] J.C. Hsu (1996). Multiple Comparisons, Theory and methods.

### **What is Hsu's multiple comparisons with the best (MCB ...**

For clinical comparison of treatment effects, the statistical method of Multiple

Comparisons with the Best (MCB), developed by Hsu (1981, 1984a,b) and coworkers, provides the sharpest separation of the good treatments from the bad treatments among all existing methods.

### **Multiple Comparisons: Theory and methods**

Hsu's MCB method is a multiple comparison method that is designed to identify factor levels that are the best, insignificantly different from the best, and those that are significantly different from the best. You can define "best" as either the highest or lowest mean.

### **Multiple Comparisons With the Mean | SpringerLink**

Multiple Comparisons. Pharmacogenomics . Resampling methods . Contact Information Email: Hsu.1@osu.edu Office: 204D Cockins Hall Tel: 614-292-7663 Address: 1958 Neil Avenue, Department of Statistics, The Ohio State University, Columbus, OH 43210

### **Multiple Comparisons By Jason Hsu | datacenterdynamics.com**

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