Since the Bonferroni method is too conservative when we expect correlation a
better approach this problem with more sophisticated methods, such as the **c
procedure**, **Boole-Bonferroni bound**, and the **Holm-Bonferroni method**. Thes
and take this correlation into account.

If you do choose to use a less conservative method, just make sure the assum
are truly met in your situation, and that you're not just trying to **cheat on a p-v**
suited test just to get significant results will only lead to misguided decisions th
company's performance in the long run.