

# HOWTO print SPM table to matlab command line as text

(Based on reading these links:)

[http://www0.cs.ucl.ac.uk/staff/g.ridgway/vbm/spm\\_list.m](http://www0.cs.ucl.ac.uk/staff/g.ridgway/vbm/spm_list.m)

[https://w3.rcc.uchicago.edu/redmine/projects/cacioppo/repository/entry/spm8\\_dev/spm\\_results\\_ui.m](https://w3.rcc.uchicago.edu/redmine/projects/cacioppo/repository/entry/spm8_dev/spm_results_ui.m)

Once the results have been printed to a figure (the glass brain MIP figure), click on the “whole brain” (or whatever under “p-values”) in the SPM GUI results control window.

Then, can do this command, since the appropriate variables will now exist in the workspace:

```
spm_list('TxtList',TabDat,3)
```

From:

<https://wiki.anthonycate.org/> - **Visual Cognitive Neuroscience**

Permanent link:

[https://wiki.anthonycate.org/doku.php?id=resources:pdf\\_document\\_resources:spm\\_spm\\_list&rev=1453771672](https://wiki.anthonycate.org/doku.php?id=resources:pdf_document_resources:spm_spm_list&rev=1453771672)

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