

# MATLAB FieldTrip

**Very important - please look at this link:**

[http://www.fieldtriptoolbox.org/faq/should\\_i\\_add\\_fieldtrip\\_with\\_all\\_subdirectories\\_to\\_my\\_matlab\\_path/](http://www.fieldtriptoolbox.org/faq/should_i_add_fieldtrip_with_all_subdirectories_to_my_matlab_path/)

The issue with functions from /external replacing original MATLAB functions:

Use the following in your custom `startup.m`

```
addpath('Y:\Sources\fieldtrip-20190130'); % or other path to fieldtrip
ft_defaults

[ftver, ftpath] = ft_version;
rmpath(fullfile(ftpath, 'external', 'signal'))
rmpath(fullfile(ftpath, 'external', 'stats'))
rmpath(fullfile(ftpath, 'external', 'images'))
```

... or just execute

[https://github.com/dagdpz/test\\_FT/blob/master/test\\_FT\\_initialize.m](https://github.com/dagdpz/test_FT/blob/master/test_FT_initialize.m) on clean MATLAB path (i.e. without added FieldTrip)

[http://www.fieldtriptoolbox.org/faq/can\\_i\\_prevent\\_external\\_toolboxes\\_from\\_being\\_added\\_to\\_my\\_matlab\\_path/](http://www.fieldtriptoolbox.org/faq/can_i_prevent_external_toolboxes_from_being_added_to_my_matlab_path/)

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<http://dag.dokuwiki.dpz.lokal/> - **DAG wiki**

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[http://dag.dokuwiki.dpz.lokal/doku.php?id=matlab:matlab\\_fieldtrip](http://dag.dokuwiki.dpz.lokal/doku.php?id=matlab:matlab_fieldtrip)

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