Introduction

LIPID MAPS Tools package provides various command line Perl scripts to generate SD files containing structure and ontological data for various lipid categories.

Installation

1. Add <YOUR LIPID MAPS TOOLS DIR>/bin to your PATH environment variable.

```
C shell example:

set path = "$path <YOUR LIPID MAPS TOOLS DIR>/bin"

Bourne shell example:

PATH = "$PATH:<YOUR LIPID MAPS TOOLS DIR>/bin"

Windows:

O Right click on "My Computer" icon and select properties. And Select "Environment Variables" button under Advanced tab.

O Select path under "System Variables" and click on Edit button.

And

system variable "path" to include LIPID MAPS TOOLS bin directory.
```

2. And you're all set to try out the command line scripts.

Caveats

On some systems, command line scripts may need to be invoked using "perl -S <ScriptName.pl>" instead of "<ScriptName.pl>". Example:

```
% perl -S GLStrGen.pl
```

Feedback

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