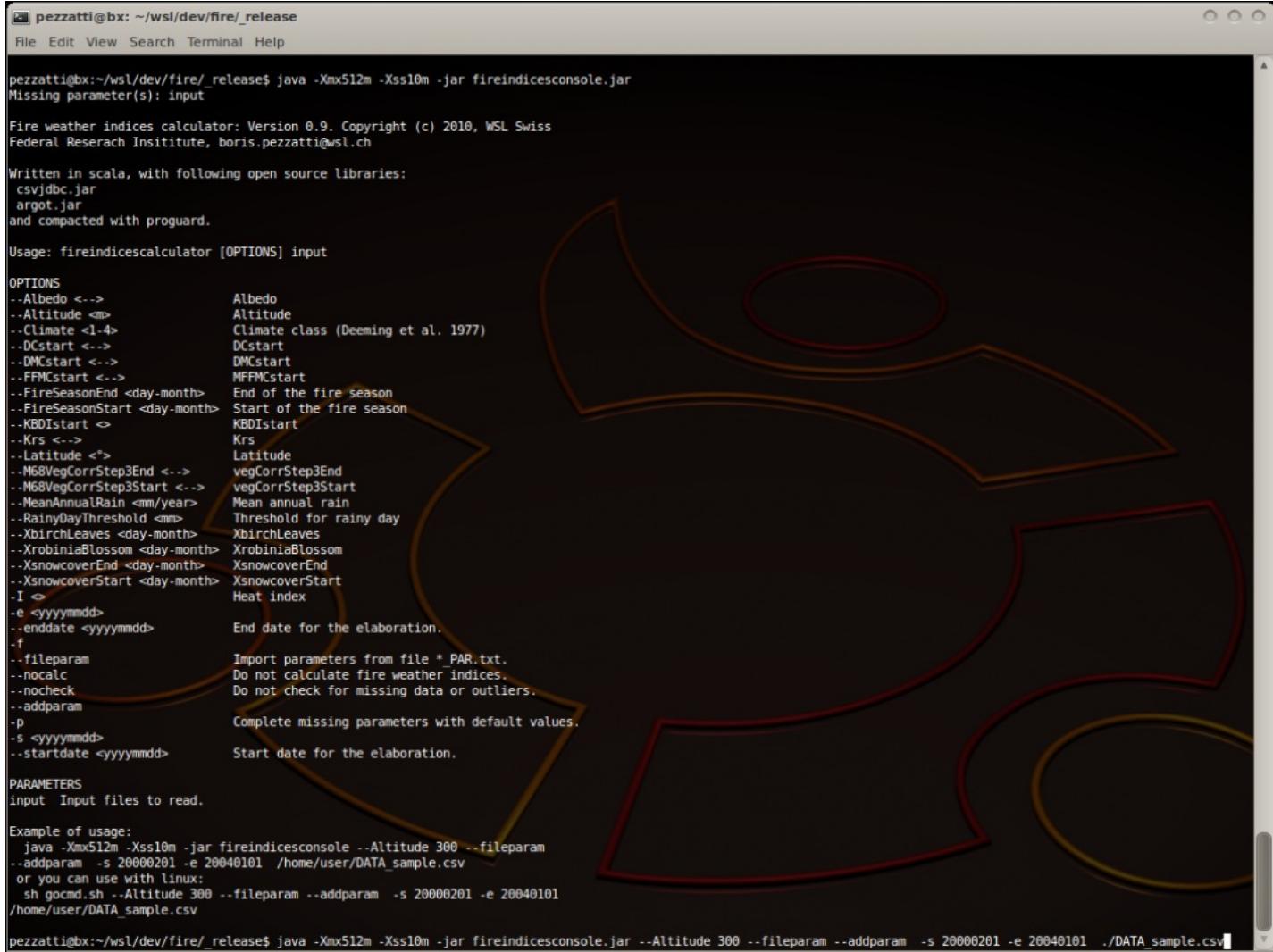


Command line application

Under construction ...



```
pezzatti@bx: ~/wsl/dev/fire/_release$ java -Xmx512m -Xss10m -jar fireindicesconsole.jar
Missing parameter(s): input

Fire weather indices calculator: Version 0.9. Copyright (c) 2010, WSL Swiss
Federal Reserach Institute, boris.pezzatti@wsl.ch

Written in scala, with following open source libraries:
  csvjdbc.jar
  argot.jar
and compacted with proguard.

Usage: fireindicescalculator [OPTIONS] input

OPTIONS
--Albedo <--> Albedo
--Altitude <--> Altitude
--Climate <1..4> Climate class (Deeming et al. 1977)
--DCstart <--> DCstart
--DMCstart <--> DMCstart
--FFMCstart <--> FFMCstart
--FireSeasonEnd <day-month> End of the fire season
--FireSeasonStart <day-month> Start of the fire season
--KBDIstart <> KBDIstart
--Krs <--> Krs
--Latitude <--> Latitude
--M68VegCorrStep3End <--> vegCorrStep3End
--M68VegCorrStep3Start <--> vegCorrStep3Start
--MeanAnnualRain <mm/year> Mean annual rain
--RainyDayThreshold <mm> Threshold for rainy day
--XbirchLeaves <day-month> XbirchLeaves
--XrobiniaBlossom <day-month> XrobiniaBlossom
--XsnowcoverEnd <day-month> XsnowcoverEnd
--XsnowcoverStart <day-month> XsnowcoverStart
-I <> Heat index
-e <yyyymmdd> End date for the elaboration.
--enddate <yyyymmdd>
-f Import parameters from file *_PAR.txt.
--nocalc Do not calculate fire weather indices.
--nocheck Do not check for missing data or outliers.
--addparam Complete missing parameters with default values.
-p
-s <yyyymmdd> Start date for the elaboration.
--startdate <yyyymmdd>

PARAMETERS
input Input files to read.

Example of usage:
java -Xmx512m -Xss10m -jar fireindicesconsole --Altitude 300 --fileparam
--addparam -s 20000201 -e 20040101 /home/user/DATA_sample.csv
or you can use with linux:
sh gocmd.sh --Altitude 300 --fileparam --addparam -s 20000201 -e 20040101
/home/user/DATA_sample.csv

pezzatti@bx:~/wsl/dev/fire/_release$ java -Xmx512m -Xss10m -jar fireindicesconsole.jar --Altitude 300 --fileparam --addparam -s 20000201 -e 20040101 ./DATA_sample.csv
```

The original document is available at <http://wiki.fire.wsl.ch/tiki-index.php?page=Command+line+application>