

# Analysis: Notions of Racism in Science, Technology, Engineering, and Mathematics (STEM)

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## Set up

Set up Bibliometrix and required packages and libraries

```
library(bibliometrix)
```

```
## Please note that our software is open source and available for use, distributed under the MIT license
## When it is used in a publication, we ask that authors properly cite the following reference:
##
## Aria, M. & Cuccurullo, C. (2017) bibliometrix: An R-tool for comprehensive science mapping analysis,
## Journal of Informetrics, 11(4), pp 959-975, Elsevier.
##
## Failure to properly cite the software is considered a violation of the license.
##
## For information and bug reports:
## - Take a look at https://www.bibliometrix.org
## - Send an email to info@bibliometrix.org
## - Write a post on https://github.com/massimoaria/bibliometrix/issues
##
## Help us to keep Bibliometrix and Biblioshiny free to download and use by contributing with a small d
##
## To start with the Biblioshiny app, please digit:
## biblioshiny()
```

```
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
##
## The following objects are masked from 'package:stats':
##
## filter, lag
##
## The following objects are masked from 'package:base':
##
## intersect, setdiff, setequal, union
```

```
library(readtext)
```

```
# test run biblioshiny
```

```
# bibliometrix::biblioshiny()
```