```
---
title: 'Eating Disorders, Primary Care, and Stigma: An Analysis of
 Research Trends
  and Patterns'
author: "Erkan TİYEKLİ"
date: "2023-07-24"
output: html_document
---
```

```
```{r setup, include=FALSE}
knitr::opts_chunk$set(echo = TRUE)
```
```

R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
```{r cars}
summary(cars)
```
```

Including Plots

You can also embed plots, for example:

```
```{r pressure, echo=FALSE}
plot(pressure)
```
```

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

# Load Libraries
library(bibliometrix)

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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/
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#biblioshiny()

biblioshiny()
Installing mandatory package: shiny

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