Object Maker

Ebsco Full

```r
# Clear workspace
rm(list=ls())

# Read BWR functions for Mac OS
source("/Users/beperron/Git/BibWrangleR/functions/ebscoBWR.R")

# Set the path where original raw data are stored
setwd("/Users/beperron/Git/SocialWorkResearch/Data")

# Set the working directory to store files created by BWR functions
path <- "/Users/beperron/Git/SocialWorkResearch/Data/ebscoFULL"

# Wrangle the data with the BWR function suite

ebscoBWR.f(csv=FALSE, path=path, psycInfoOnly=FALSE)
```

```
## ***************************************************
##                 Wrangling is complete
## ***************************************************
```

```r
save(ebscoBWR.df, file = "ebscoFULL.R")
```

PsychInfo Only

```r
# Clear workspace
rm(list=ls())

# Read BWR functions for Mac OS
source("/Users/beperron/Git/BibWrangleR/functions/ebscoBWR.R")

# Set the path where original raw data are stored
setwd("/Users/beperron/Git/SocialWorkResearch/Data")

# Set the working directory to store files created by BWR functions
path <- "/Users/beperron/Git/SocialWorkResearch/Data/ebscoPsycInfo"

# Wrangle the data with the BWR function suite

ebscoBWR.f(csv=FALSE, path=path, psycInfoOnly=TRUE)
```

```
## ***************************************************
##                 Wrangling is complete
## ***************************************************
```

```r
save(ebscoBWR.df, file = "PsycInfo.R")
```

ProQuest

```r
# Clear workspace
rm(list=ls())

# Read BWR functions for Mac OS
source("/Users/beperron/Git/BibWrangleR/functions/proquestBWR.R")

# Set the path where original raw data are stored
setwd("/Users/beperron/Git/SocialWorkResearch/Data")

# Set the working directory to store files created by BWR functions
path <- "/Users/beperron/Git/SocialWorkResearch/Data/ProQuest"

# Wrangle the data with the BWR function suite

proQuestBWR.f(csv=FALSE, path=path)
```

```
## ****************************************************
##                Wrangling is complete
## ****************************************************
```

```r
save(proQuestBWR.df, file = "ProQuest.R")
```