How to use the code and data to replicate paper results:

- There are two files: `code.zip` and `data.zip`.
- The code expects the following directory layout:

```
project_root_directory/
        code/
        data/
        plots/
```

- The name of `project_root_directory` is irrelevant, only relative paths matter for proper code execution.
- The file `code.zip` should be unzipped into the `code/` directory.
- The file `data.zip` should be unzipped into the `data/` directory.
- The `plots/` directory should exist for the code to generate plot files correctly.
- From the `code/` directory, open the file `IncorporatingRefereeSuggestions.R`.
- In the file `IncorporatingRefereeSuggestions.R`, edit the value of variable `pathToData` in line 10 – it should provide a full absolute path to `project_root_directory/`.
    - For example, on Windows it could look like this:

```
pathToData <- "C:/Papers/RandomizatonInOnlineExperiments/"
```

    - Whereas on a Mac or Linux, it could look like this:

```
pathToData <- "/Users/kgolyaev/Papers/RandomizatonInOnlineExperiments/"
```

- The other file, `FunctionsLibrary.R`, does not need to be adjusted.
- A number of R packages must be installed for the code to work correctly. They are listed in lines 13 through 20 of the `IncorporatingRefereeSuggestions.R`.
- Running the code should produce all the numbers and plots that are used in the paper.
- If anything does not work, please contact me at Konstantin.Golyaev@microsoft.com