READABILITY TIPS

Using Microsoft Word Readability Features

Researchers often create flyers to recruit participants to their studies. Using plain language allows information to be understood quickly and easily, and may assist in recruiting more diverse volunteers. Readability statistics are useful when creating study materials to ensure a standard of plain language is maintained.

Enable the readability function in Microsoft Word in 5 easy steps:

STEP 1. Open Word and go to "File" then "Options."

STEP 2. Click on "Proofing."

STEP 3. Under "When correcting spelling and grammar in Word," make sure the "Check grammar with spelling" box is selected.

STEP 4. Select "Show readability statistics."

STEP 5. Go back to your document and check grammar. The Readability Statistics should pop up at the end of the check.



WRITING TIPS

- Aim for 5th grade reading level or lower.
- Aim for reading ease above 50.
- Try to make sentences no more than 20 words long.
- Use words that are common in plain language, when you can.
- Try to make paragraphs no more than 4 sentences long.
- Make the flyer as simple as possible. Use bullet points, short phrases, and spacing for easy reading.
- Use words with 1 or 2 syllables whenever possible.
- Remember, details can be shared during screening or on the consent form.



Before

Participants Needed for

Cognitive Study

After

Volunteers Needed for

Tip: Avoid technical terms (e.g. "Nback").

What will you do: Complete questionnaires, do a memory task (N-back), play Tetris, and watch a Tetris video for approximately 1.5

Location: 123 Bell Hall, North

Campus, UB

hours

Tip: Give details in plain language.

To get started: Fill out the screening questionnaire and we will contact you to schedule an appointment! Please visit https://bit.ly/example. Or for more information, contact us directly at example@gmail.com

Memory Study
In the study, you will:

visit the office once for 1.5 hours,

- · complete surveys,
- play computer games, and
- watch a video.

The office is at 123 Bell Hall, North Campus.

Are you interested?
Fill out this survey https://bit.ly/example. Contact us at example@gmail.com.

X Readability Statistics Readability Statistics Counts Counts Words 97 Words Characters 566 Characters Paragraphs Paragraphs Sentences Sentences Averages vill: Sentences per Paragraph Sentences per Paragraph Words per Sentence 19.0 III fice Words per Sentence Characters per Word Characters per Word T urv Flesch Reading Ease Flesch Reading Ease Flesch-Kincaid Grade Level Flesch-Kincaid Grade Level Sentences ve Sentences a 3 Be OK Tip: Ease refers to sentence and word length. The shorter the easier. Grade level indicates education level needed to understand the text.

Tip:

"Memory"

is simpler than

"cognitive."

Make it

easy and

clear to

understand

the study

RESOURCES

CTSI Recruitment
Resources Toolkit

Online support for Microsoft Word discusses read

Document that
discusses readability
statistics and how to
use them

Contact us: ctsiresearch@buffalo.edu

X

49

9

4

1.3

5.5

4.4

62.8

291