RMarkdown Manuscript Template

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# Author note

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Abstract

One or two sentences providing a **basic introduction** to the field, comprehensible to a scientist in any discipline.

Two to three sentences of **more detailed background**, comprehensible to scientists in related disciplines.

One sentence clearly stating the **general problem** being addressed by this particular study.

One sentence summarizing the main result (with the words “**here we show**” or their equivalent).

Two or three sentences explaining what the **main result** reveals in direct comparison to what was thought to be the case previously, or how the main result adds to previous knowledge.

One or two sentences to put the results into a more **general context**.

Two or three sentences to provide a **broader perspective**, readily comprehensible to a scientist in any discipline.

*Keywords:* rmarkdown

Word count: x

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Introduction intro…(Aaker & Lee, 2001)  
blah balh (2000)  
yay (Anusic, Schimmack, Pinkus, & Lockwood, 2009; Apfelbaum, Stephens, & Reagans, 2016)

# Methods

## Participants

We excluded 50 participants who were deemed careless and consistent in their responses.

As shown in Table 1, 2 female participants were 34.94 and NA years old in average (SD = 11.53 and NA).

## Material

### *Regulatory Focus*.

Promotion and prevention focus was collected using a 15-item measure (Higgins, 2005)…

## Procedure

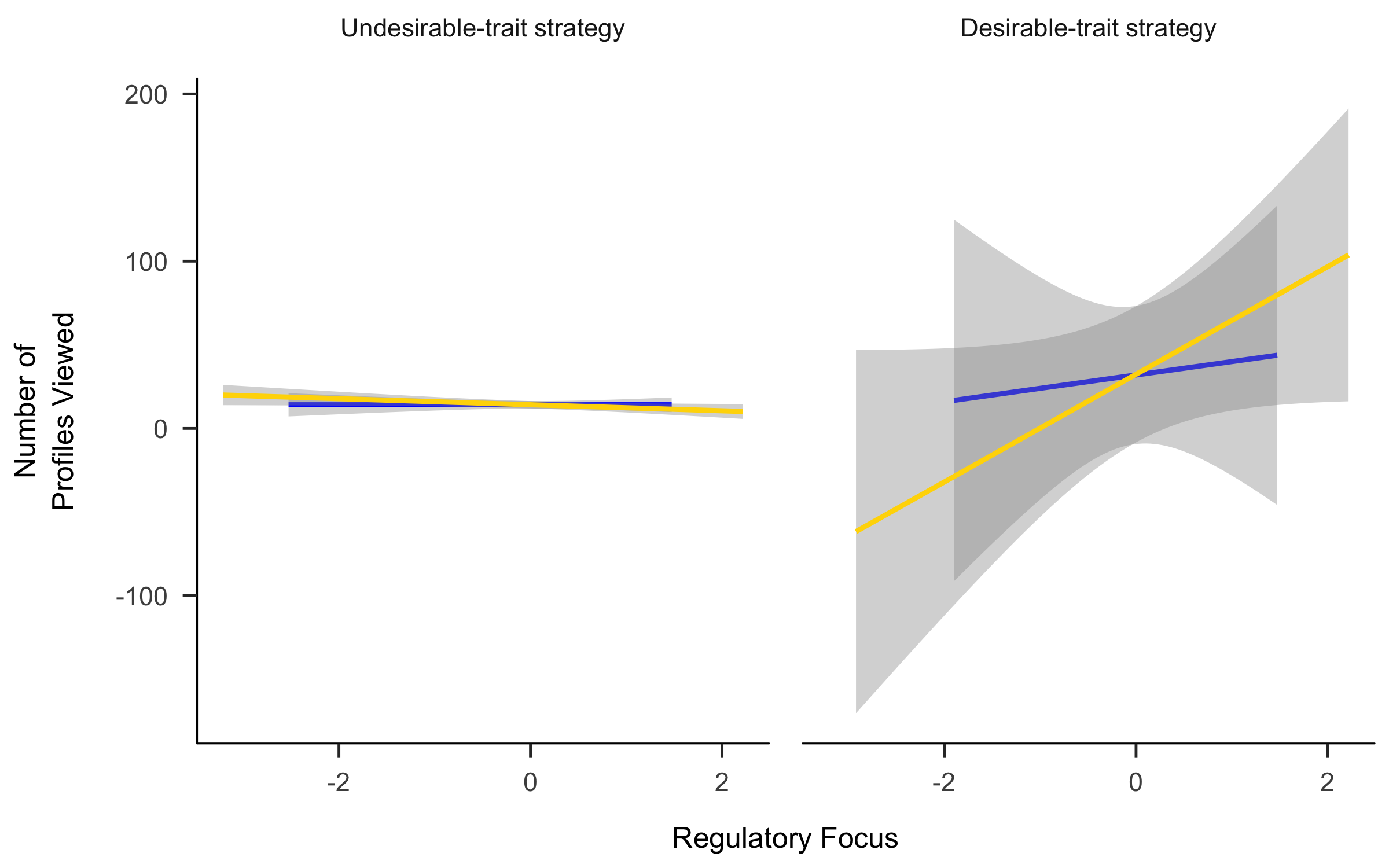
Data was collected throgh Amazon’s MTurk…

## Data analysis

We used R [Version 3.5.1; @] and the R-packages *}base* [@}R-base], *bindrcpp* (Version 0.2.2; Müller, 2018), *broom* (Version 0.5.0; Robinson & Hayes, 2018), *corrplot2017* (Wei & Simko, 2017), *dplyr* (Version 0.7.7; Wickham et al., 2018), *forcats* (Version 0.3.0; Wickham, 2018a), *ggplot2* (Version 3.1.0; Wickham, 2016), *here* (Version 0.1; Müller, 2017), *knitr* (Version 1.20; Xie, 2015), *papaja* (Version 0.1.0.9842; Aust & Barth, 2018), *purrr* (Version 0.2.5; Henry & Wickham, 2018), *readr* (Version 1.1.1; Wickham, Hester, & Francois, 2017), *shiny* (Version 1.2.0; Chang, Cheng, Allaire, Xie, & McPherson, 2018), *stringr* (Version 1.3.1; Wickham, 2018b), *tibble* (Version 1.4.2; Müller & Wickham, 2018), *tidyr* (Version 0.8.2; Wickham & Henry, 2018), and *tidyverse* (Version 1.2.1.9000; Wickham, n.d.) for all our analyses.

# Results

Consistent with our hypothesis, promotion focus negatively predicted the number of profiles viewed, = , < …

 As shown in Figure 1, neither promotion nor prevention focus had an impact on the number of profiles viewed in the undesirable condition, whereas promotion focus but not prevention focus predicted positively the number of profiles viewed in desirable condition.

# Discussion

My study is important. Please believe me.

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