**Pre-test Pokémon**

**Purpose:**

Chose neutral and unfamiliar Pokémon characters to use as stimuli in a replication project (i.e., a replication of the surveillance task used by Olson & Fazio, 2001)

**Procedure:**

60 pictures of Pokémon (image + name) will be presented in a random order. The 60 Pokémon were chose from generations 4-7 to decrease the chances that they will be familiar to participants (see images below).

Instructions in the beginning:

*Welcome to the experiment! Thank you for taking part.*

*In this task, we are going to present you pictures of different creatures.*

*Please indicate how positive or negative you consider the creature to be, and how familiar are you with it.*

Ratings

Participants will rate each Pokémon character on two scales:

1. Please rate how positive or negative this creature is using the scale below

SCALE: -4 = very negative, 0 = Neutral, 4 = very positive

2. Please rate how familiar are you with this creature is using the scale below

SCALE: 0 = Not Familiar at all, 8 = Very Familiar

**Analysis:**

We will compute mean liking score and mean familiarity score for each character.

Based on participants ratings, we will chose 9 characters that were rated close to 0 (neutral) on the liking scale, and below 4 in the familiarity scale. Two of these characters will be used as CSs, 5 as targets and 2 as fillers in the replication. We will verify with t-test and Bayes-Factor analysis that:

1. Mean liking scores for each chosen characters does not differ from 0
2. Mean familiarity scores for each chosen characters is below 4
3. The liking scores and familiarity scores of the two selected CSs do not differ from one another.

**Participants:**

The pretest will be run on Prolific Academic (https://prolific.ac/). We will limit the study to participants from the US and UK, and between the ages 18-26 (age range that is similar to the age of participants that will participate in the replication). For 80% power to detect a small effect (d=0.2) we will need to collect data from 156 participants.

I**mages:**

