1. English version of questionnaire used for study:

Questionnaire

2. Table 1) Results of variance analysis indicating correlation between virtual population size (Google hits) and similarity score both in mammals and birds.

---Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

3. Table 2) Results of variance analysis indicating correlation between real population size (Google hits) and similarity score both in birds.

Analysis of Variance Table

Analysis of Variance Table

4. Table 3) Results of variance analysis indicating impact of background in biology, gender, age, and education on the assessment of AI-generated image quality

Analysis of Variance Table

```
Response: Mean
                 Df Sum Sq Mean Sq F value Pr(>F)
Background_biology 1 333 333.50 1.2215 0.27032
                           31.31 0.1147 0.89171
Gender
                  2
                       63
                     1121 1120.95
                                  4.1057 0.04399 *
Age
                  1
Education
                      1852
                           925.85
                                  3.3911 0.03551 *
                212 57881 273.03
Residuals
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

5. Table 3) Results of variance analysis indicating impact of time spent on the internet, time spent on social media, use of artificial intelligence and use of programs to create images using artificial intelligence on the assessment of AI-generated images quality

Analysis of Variance Table