

Appendix A

Protocol of Power Analysis

F tests: ANOVA: Fixed effects, special, main effects and interactions

Analysis: A priori: Compute required sample size

Input: Effect size $f = 0.2$

α Err prob = 0.05

Power ($1 - \beta$ err prob) = 0.80

Numerator $df = 1$

Number of groups = 4

Output: Noncentrality parameter $\lambda = 7.9600000$

Critical $F = 3.8895888$

Denominator $df = 195$

Total sample size = 199

Actual power = 0.8016322

Appendix B

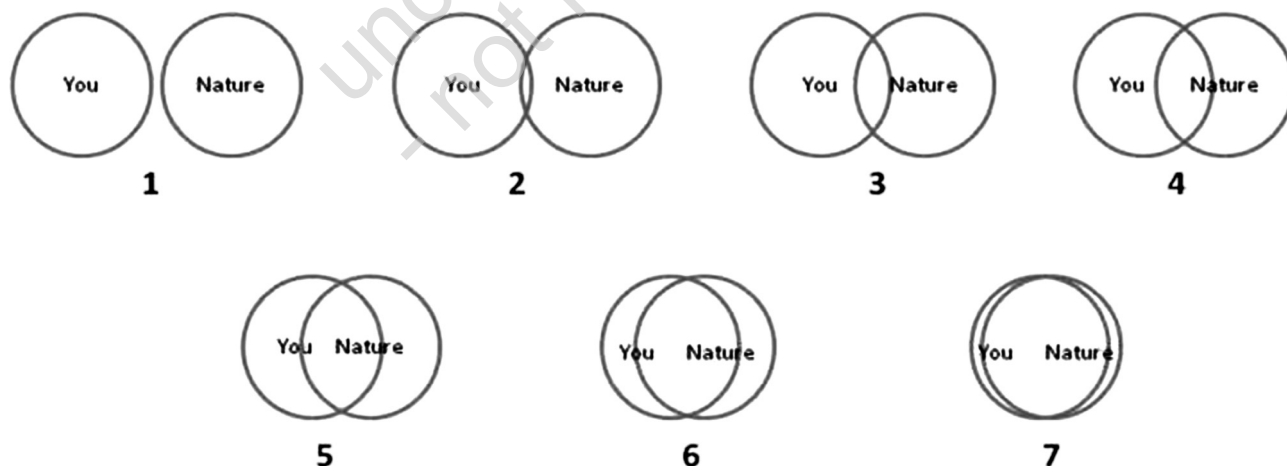
Study Materials

Videos

The videos are available for download through OSF: https://osf.io/76796/?view_only=14b7ae2e02454663bead8a8e1e480654

Inclusion of Nature in the Self (Schultz, 2002)

Please select the picture that best describes your relationship with the natural environment. How interconnected are you with nature?



Connectedness to Nature (Mayer & Frantz, 2004)

Please answer each of these questions in terms of the way you currently feel. There are no right or wrong answers. Using the following scale, simply state as honestly and candidly as you can what you are presently experiencing.