

Supplementary material to the paper “Opportunity cost neglect: a meta-analysis,” by Allegra Maguire, Emil Persson, and Gustav Tinghög

**Abstract**

This document contains additional analyses referenced in the *Moderation models* subsection in the paper.

**Table S1. Moderation Analysis for Domain**

	$\beta$	SE	Z value	p value
Intercept (Consumer)	0.5458	0.0904	6.0398	<.0001
Donation	-0.3998	0.247	-1.6184	0.1056
Intertemporal	-0.3759	0.1687	-2.2283	0.0259
Policy	-0.2337	0.2157	-1.0831	0.2787
Time	-0.2291	0.2514	-0.9111	0.3623

*Moderation analysis showing the difference between domains. The top row (intercept) shows the meta-analytic estimate of opportunity cost neglect in that particular subgroup (consumer domain); the remaining rows show contrasts, i.e., estimated difference between the subgroup in that particular row and the reference category (consumer domain).*

**Table S2. Moderation Analysis for Amount of Money**

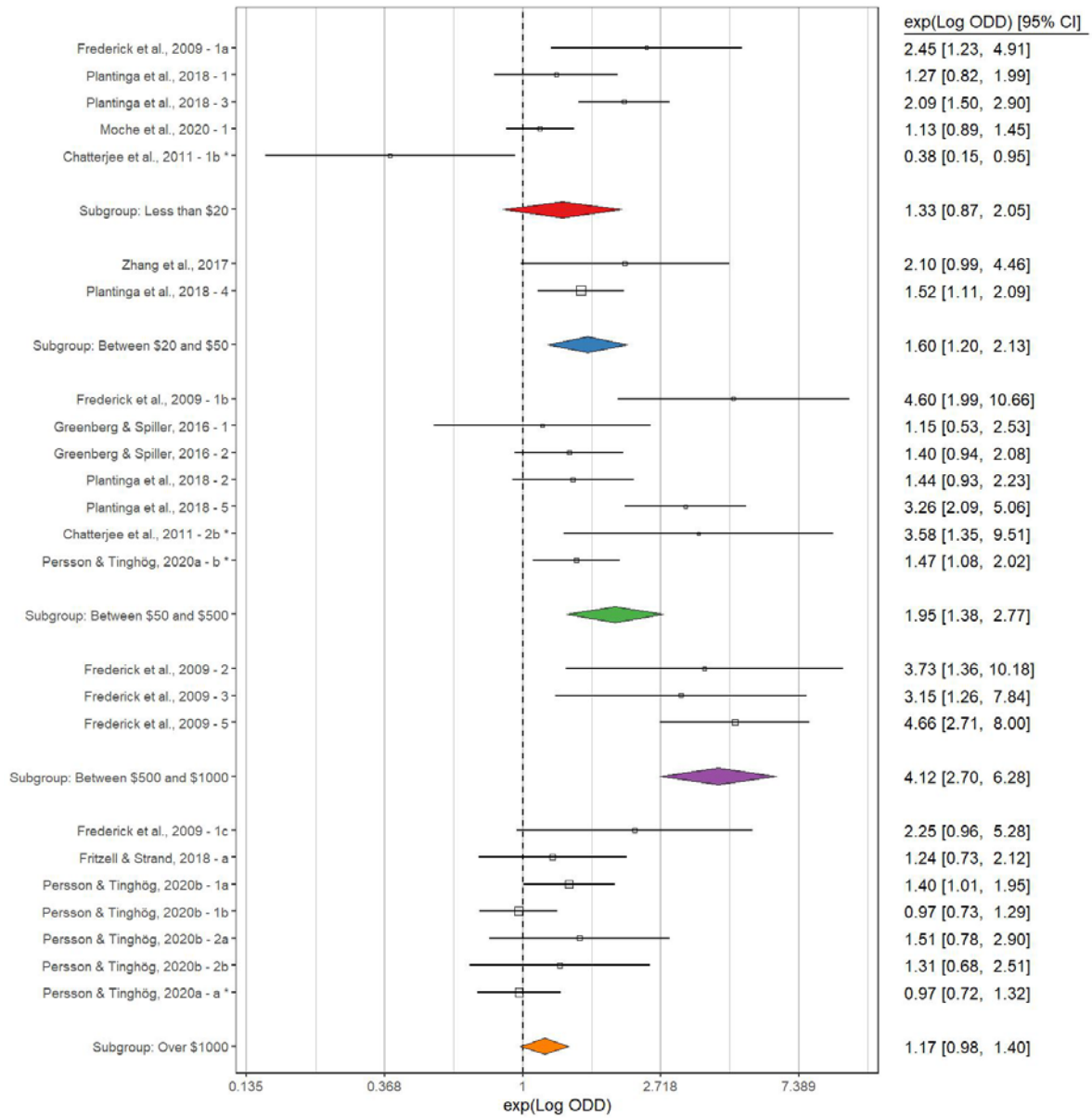
	$\beta$	SE	Z value	p value
Intercept (Under \$20)	0.3105	0.1693	1.8339	0.0667
Between \$20 and \$50	0.2129	0.3197	0.6658	0.5055
Between \$50 and \$500	0.3386	0.2274	1.4890	0.1365
Between \$500 and \$1000	1.0720	0.3292	3.2562	0.0011
Over \$1000	-0.0961	0.2219	-0.4330	0.6650

*Moderation analysis showing the difference between different ranges of money used in the experimental scenarios. The top row (intercept) shows the meta-analytic estimate of opportunity cost neglect in that particular subgroup (Under \$20); the remaining rows show contrasts, i.e., estimated difference between the subgroup in that particular row and the reference category (Under \$20).*

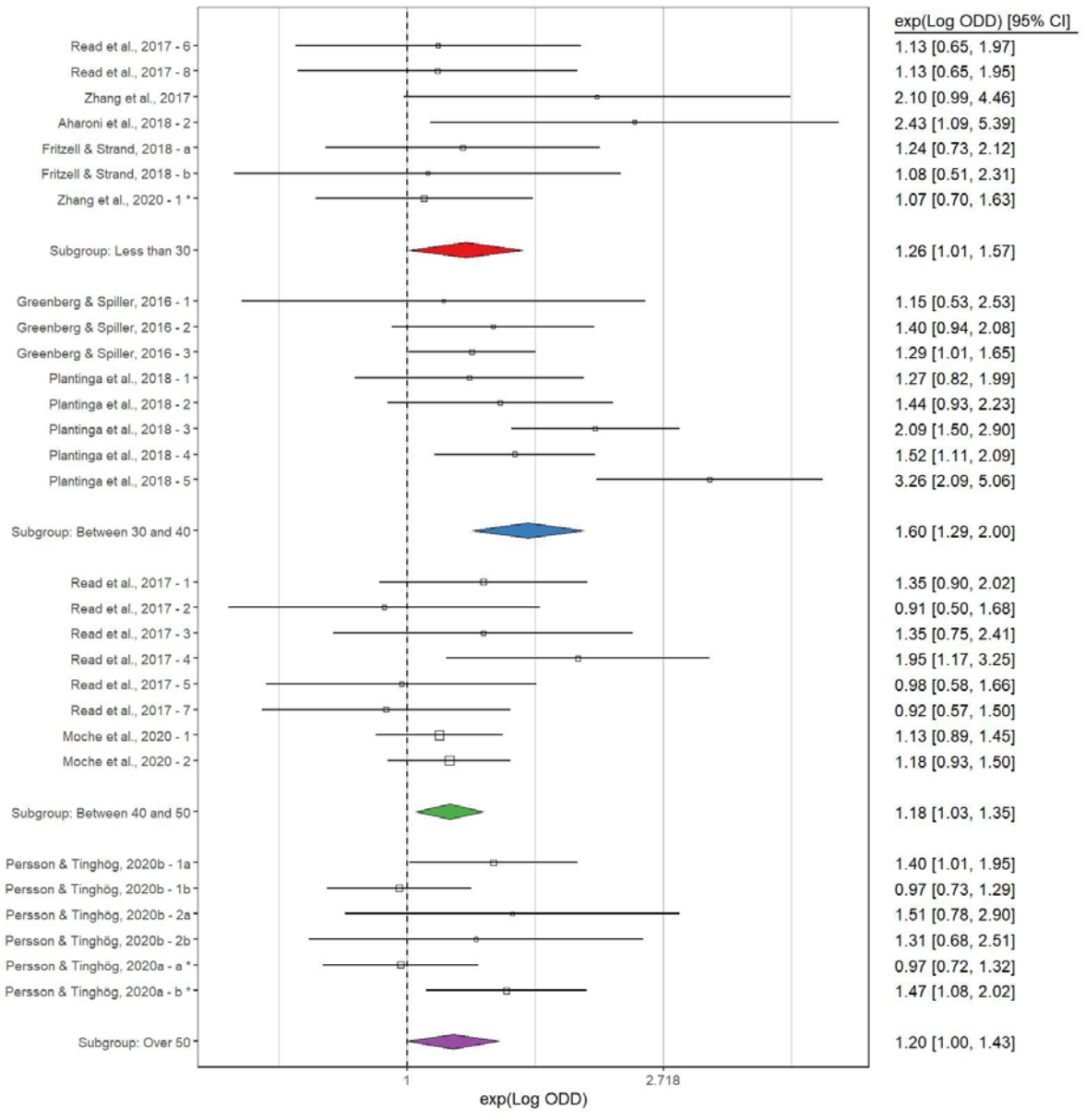
**Table S3. Moderation Analysis for Age**

	$\beta$	SE	Z value	p value
Intercept (Under 30 years old)	0.2449	0.1262	1.9399	0.0524
Between 30 and 40 years old	0.2238	0.153	1.4628	0.1435
Between 40 and 50 years old	-0.0742	0.155	-0.4786	0.6322
Over 50 years old	-0.0605	0.1597	-0.3789	0.7048

*Moderation analysis showing the difference between different age groups. The top row (intercept) shows the meta-analytic estimate of opportunity cost neglect in that particular subgroup (Under 30 years old); the remaining rows show contrasts, i.e., estimated difference between the subgroup in that particular row and the reference category (Under 30 years old).*



**Figure S1.** Forest plot with Amount of money moderation analysis. Unpublished studies are followed by an asterisk.



**Figure S2.** Forest plot with Age moderation analysis. Unpublished studies are followed by an asterisk.