

Appendix C Ambiguity Aversion Questionnaire

The questions for the Ambiguity Aversion scale (Moore & Eckel, 2003), presented to the participant in randomized order.

The following questions assess an individual's **ambiguity aversion level**. Answer the following questions regarding hypothetical lottery scenarios by specifying whether you would accept or reject the lottery. (06.55 591)

Which do you prefer?

\$85 for sure

\$200 if you win the gamble with unknown probability and \$0 if you do not.

Which do you prefer?

\$90 for sure

\$200 if you win the gamble with unknown probability and \$0 if you do not.

Which do you prefer?

\$95 for sure

\$200 if you win the gamble with unknown probability and \$0 if you do not.

you prefer?

Which do you prefer?