List of typos in Abdellaoui, Mohammed, Han Bleichrodt, Olivier l'Haridon, and Corina Paraschiv, "Is there One Unifying Concept of Utility? An Experimental Test of Utility under Risk and Utility Over Time.

1. Section 5.2.1, analysis of the pooled data. "Utility for risk and time were clearly different, both for gains and for losses (paired t-test, $p < 0001$ in both cases)." This should be t-test instead of paired-t-test.

2. In Section 5.2.1, individual analysis, in the sentence "Utility under risk and utility over time were different both for gains and for losses (paired t-test, $p < 0.01$ in both tests) and they were uncorrelated. " it should be $p < 0.04$ in both tests. Moreover, the proportion of subjects with concave utility was 56% (instead of 62%) and the proportion of subjects with convex utility 44% (instead of 38%). The proportion of concave subject was not higher than the proportion of convex subjects ($p = 0.23$). Finally, in the last paragraph of Section 5.2.1, it should be $p = 0.17$ instead of $p = 0.19$.

3. In Figure 2, the exponents for the utility over time are -0.03 (instead of -0.05) for gains and -0.10 (instead of -0.20) for losses. As a consequence, the p-value in the test of equality of utility under risk and utility for time for losses changes from $p = 0.64$ to $p = 0.59$, the mean loss aversion coefficient for time changes from 1.15 to 1.18, and the p-value of whether the loss aversion coefficient differs from 1 changes from $p = 0.02$ to $p = 0.04$.

4. Section 5.2.2, analysis of the pooled data. "For gains, utility differed between risk and time (paired t-test, $p < 0.01$)." This should be t-test instead of paired-t-test.

5. Last line of Section 5.2, $p = 0.02$ (instead of $p = 0.04$).

6. Appendix C. The entries for time in the Paris experiment (last line of the table) should be: utility gains −0.03 (0.04), utility losses −0.10 (0.03), loss aversion coefficient 1.18 (0.04).

7. In Appendix D:

    a. the interquartile range of $w^+(\frac{1}{4}) = [0.30; 0.47]$ (instead of $[0.30; 0.61]$)

    b. the interquartile range of $w^+(\frac{3}{4}) = [0.61; 0.86]$ (instead of $[0.47; 0.86]$)

    c. median $w^+(\frac{3}{4}) = 0.71$ (instead of 0.64).