Appendix II

Questionnaire Codebook

(Researcher form)

Demographics

Country of residence:

1 – United Kingdom (UK)

2 - Chile

3 – Colombia

4 - Mexico

5 – Dominican Republic

6 - Spain

7 - Finland

8 - Russia

9 - Slovakia

10 - Brazil

11 - Belgium

12 - Malaysia

13 - China

14 - Poland

15 - Germany

16 - Austria

17 – Cameroon

Region (to be filled up by the research staff) _____

1 – Europe

2 – Americas

3 - Asia

4 – Africa

Age

All data on cyclists' age were recorded as whole numbers, without decimal points (treated as a continuous variable).

Gender

0 – Woman/Female

1 – Man/Male

2 - Other

Educational attainment

1 - Primary or lower

2 - Secondary/high school

3 - Technical/intermediate training

4 - University-Undergraduate degree

5 - University-Postgraduate degree

Filter question

Do you regularly cycle in urban areas, meaning you use a bike at least once a month for any type of trip? (filter question)

1 - Yes (All participants in the dataset selected this filter option)

0 - No (Selection of this option terminated participation and excluded the questionnaire)

Cycling weekly intensity

All data on cycling intensity (weekly) as whole numbers, without decimal points (treated as a continuous variable).

Typical Trip Length

All data on cyclists' average trip length (minutes) were recorded as whole numbers, without decimal points (treated as a continuous variable).

SSC – Sensation Seeking in Cycling Scale

All items of this segment (From SSC1 to SSC13) used the same scale and coding standards:

0 - Never (at all)

1 - Almost never

2 - Sometimes

3 - Frequently

4 - Very Frequently

CBQ - Cycling Behavior Questionnaire

All items of this segment (From CBQ1 to CBQ29) used the same scale and coding standards:

0 - Never (at all)

1 - Almost never

2 - Sometimes

3 - Frequently

4 - Very Frequently

CD – Cycling Distractions

All items of this segment (From CD1 to CD8) used the same scale and coding dichotomic standard:

1 - Yes

0 – No

RPRS – Risk perception and rule knowledge

All items of this segment (From RPRS1 to RPRS12) used the same scale and coding standards:

0 - Strongly disagree

1 - Disagree

2 - Neither agree nor disagree

3 - Agree

4 - Strongly agree

Self-reported health and cycling performance indicators

All items of this section used a [0-10] scale, where 0 means a "very bad" perceived health or performance, and 10 a "very good" value.

Self-reported cycling crashes

During the past 5 years (and regardless of its severity), have you experienced any accident/crash-related incident while riding a bike?

0 - No

1 - Yes → *Can you estimate how many?* All responses to this question were recorded as **whole numbers**, without decimals (continuous variable).