

Number	Variable	Definition, Coding
01	LikertSumCM	Competition motivation score Possible range: 10-70 (Likert sum)
02	AnswerRRTCognitive	Answer to RRT procedure concerning cognitive doping 0: no 1: yes
03	AnswerRRTPhysical	Answer to RRT procedure concerning physical doping 0: no 1: yes
04	Gender	Gender 0: male 1: female
05	Age	Age (years)
06	BodyHeight	Body height (cm)
07	BodyWeight	Body weight (cm)
08	YearsTraining	Years of training experience (years)
09	HoursTrainingWeek	Hours of training/week (hours)
10	ALevels	A-levels 0: no 1: yes
11	KmTrainingSwimming	Training kilometers/week (km), swimming
12	KmTrainingBiking	Training kilometers/week (km), biking
13	KmTrainingRunning	Training kilometers/week (km), running
14	GroupTraining	Athlete mainly trains in training group 0: no 1: yes

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15	SoloAthlete	Athlete participates in the triathlon event as a solo athlete 0: no (athlete is a member of a relay team) 1: yes
16	Location	Location of triathlon event 0: Frankfurt 1: Wiesbaden
17	LanguageQuestionnaire	Language of questionnaire (selected by athlete) 0: German 1: Englisch
18	RRTModel	RRT model 0: Cheater Detection Model (CDM) 1: Unrelated Question Model (UQM)
19	ProbSensQuestCog	Probability to be directed to the sensitive question about cognitive doping 0: 0.25 (only CDM) 1: 0.75 (only CDM) 3: 0.67 (only UQM)
20	ProbSensQuestPhys	Probability to be directed to the sensitive question about physical doping 0: 0.25 (only CDM) 1: 0.75 (only CDM) 3: 0.67 (only UQM)
21	RRTOrder	Order of RRT procedures 0: cognitive doping first, physical doping second 1: physical doping first, cognitive doping second
22	CaseExcluded	Case excluded from final data analysis 0: no (case included in final data analysis) 1: yes, because of missing data 2: yes, because of outlier rejection 3: yes, because of visual inspection
23	CompMotiv	Competition motivation score above the median (separately for Frankfurt-CDM, Wiesbaden-CDM, and Wiesbaden-UQM; only included cases) 0: no (lowly competitive) 1: yes (highly competitive)
24	BodyMassIndex	Body mass index (kg/m ² ; only included cases)