|  |  |
| --- | --- |
| id | ID of the measurement |
| user\_id | ID of the user |
| save | Datetime when the daily random questionnaire has been saved |
| save\_date and save\_time | Separated values for the datetime save |
| notification | Datetime when the notification has been appeared. Importantly, this field has only then a value (iff) if the notification could be assigned to the filled-out questionnaire. |
| notification \_date and notification \_time | Separated values for the datetime notification |
| autosaved | This field is true of the user has forgot to push the questionnaire save button on the smartphone and the smartphone has saved it automatically |
| question1...question8 | Eight daily random questions |
| soundlevel | average value of sound measurements when filling out the random questionnaire (be careful with this value) |
| notification\_fixed | If this value is true, then the user has decided not to get random questionnaire notification; instead they are fixed by the user |
| TSCQ fields (i.e., tschq\_\*) belong to the Tinnitus Sample Case History Questionnaire (TSCHQ);  This questionnaire is filled out once in the beginning when using the app for the first time; but can be also filled out using the website; see therefore tschq.pdf | |
| tf1...tf12 are the answers to the Mini Tinnitus Questionnaire, see mtq.pdf; is only filled out once in the beginning, using the app or website | |
| tfsum | Only counts the number of yes for tf1...tf12 |
| RegDatum | Date when the user has registered to TYT |
| mobile\_platform | The mobile platform the user has used when the app was used for the first time |
| country | The country a user comes from |
| worstsymptom | The chosen worst symptom from the Worst Symptom questionnaire, see ws1.pdf and ws2.pdf; is only filled out once in the beginning, using the app or website |
| user\_agent | The mobile platform that was collected when filling out a random daily questionnaire |