

Resource Summary Report

Generated by T1D on Aug 10, 2026

Xperiment

RRID:SCR_014712

Type: Tool

Proper Citation

Xperiment (RRID:SCR_014712)

Resource Information

URL: <http://www.xperiment.mobi/>

Proper Citation: Xperiment (RRID:SCR_014712)

Description: Mobile software application for behavioral social science experiments on an online platform. It can be used on computers, tablets, and smartphones. It is hardware independent, does not require online connectivity to perform a test, and has the option of interfacing with outside sensors, such as heart rate or weighting scales.

Resource Type: data analysis software, data processing software, mobile application, software application, data acquisition software, software resource

Keywords: mobile, application, portable, behavioral science, online, social science

Availability: Free for the academic community, Fee for commercial organization

Resource Name: Xperiment

Resource ID: SCR_014712

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260810T040610+0000

Ratings and Alerts

No rating or validation information has been found for Xperiment.

No alerts have been found for Xperiment.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Griffiths S, et al. (2019) Impaired Recognition of Basic Emotions from Facial Expressions in Young People with Autism Spectrum Disorder: Assessing the Importance of Expression Intensity. Journal of autism and developmental disorders, 49(7), 2768.

Walker SC, et al. (2017) Vicarious ratings of social touch reflect the anatomical distribution & velocity tuning of C-tactile afferents: A hedonic homunculus? Behavioural brain research, 320, 91.

Skinner AL, et al. (2017) Smoking status and attractiveness among exemplar and prototypical identical twins discordant for smoking. Royal Society open science, 4(12), 161076.