

Resource Summary Report

Generated by [nidm-terms](#) on Sep 23, 2026

International Affective Picture System

RRID:SCR_016869

Type: Tool

Proper Citation

International Affective Picture System (RRID:SCR_016869)

Resource Information

URL: <https://csea.phhp.ufl.edu/media/iapsmessage.html>

Proper Citation: International Affective Picture System (RRID:SCR_016869)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on November 24,20225. Collection of pictures designed to provide a standardized set of pictures for studying emotion and attention. Provides normative ratings of emotion (pleasure, arousal, dominance) for a set of color photographs that provide a set of normative emotional stimuli for experimental investigations of emotion and attention. Used in psychological research.

Abbreviations: IAPS

Synonyms: International Affective Picture System, The International Affective Picture System

Resource Type: data or information resource, database

Keywords: collection, normative, rating, emotion, color, photograph, stimuli, attention

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: International Affective Picture System

Resource ID: SCR_016869

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260919T195736+0000

Ratings and Alerts

No rating or validation information has been found for International Affective Picture System.

No alerts have been found for International Affective Picture System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Hassa T, et al. (2021) Increased Amygdala Activity Associated With Cognitive Reappraisal Strategy in Functional Neurologic Disorder. *Frontiers in psychiatry*, 12, 613156.

Wang X, et al. (2021) Emotional processing of sadness and disgust evoked by disaster scenes. *Brain and behavior*, 11(12), e2421.

de Voogd LD, et al. (2020) A cognitively demanding working-memory intervention enhances extinction Research article. *Scientific reports*, 10(1), 7020.

Greene HH, et al. (2020) Shorter fixation durations for up-directed saccades during saccadic exploration: A meta-analysis. *Journal of eye movement research*, 12(8).

Sawyer KS, et al. (2019) Alcoholism gender differences in brain responsivity to emotional stimuli. *eLife*, 8.

Braniecka A, et al. (2019) Is it worth turning a trigger into a joke? Humor as an emotion regulation strategy in remitted depression. *Brain and behavior*, 9(2), e01213.

Sarkheil P, et al. (2019) Amygdala response and functional connectivity during cognitive emotion regulation of aversive image sequences. *European archives of psychiatry and clinical neuroscience*, 269(7), 803.