

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

ATR; Kyoto; Japan

RRID:SCR_011102

Type: Tool

Proper Citation

ATR; Kyoto; Japan (RRID:SCR_011102)

Resource Information

URL: http://www.atr.jp/index_e.html

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Description: ATR is a unique private Company established in Kansai region March 1986 through the broad support of industry government and academia with the aim of promoting fundamental and innovative RD activities as well as contributing to society in a wide range of telecommunication fields For the last quarter century since our foundation outstanding research outcomes have been steadily achieved in such fields as neuro/knowledge science intelligent robotics language translation and wireless communication through original and innovative research activities and collaboration work with various universities research institutes and companies within and outside of Japan. Research and development for information and communication technology is indispensable to the formation of safe and secure society as well as a true communication society which will provide people with a more satisfying living environment by facilitating human communication In addition to continuous efforts in high quality advanced research and development we are determined to focus on the feasibility of broadly applying our research results in society and making them more useful and accessible to a variety of people New Mission * To promote pioneering and innovative research on information and communication-related fields with global collaboration among industry, academia and government * To contribute to a wide variety of welfare of society and humanity by outstanding achievements, and to develop highly-professional human resources * To lead growth of Kansai Science City as a center of excellence in the world

Abbreviations: ATR

Synonyms: ATR - Advanced Telecommunications Research Institute International, ATR: Advanced Telecommunications Research Institute International, Advanced Telecommunications Research Institute International

Resource Type: institution

Resource Name: ATR; Kyoto; Japan

Resource ID: SCR_011102

Alternate IDs: grid.418163.9, ISNI: 0000 0001 2291 1583, nlx_24867

Alternate URLs: <https://ror.org/01pe1d703>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260905T132653+0000

Ratings and Alerts

No rating or validation information has been found for ATR; Kyoto; Japan.

No alerts have been found for ATR; Kyoto; Japan.

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 [PRECISE-TBI](#) .

Urakami J, et al. (2026) Enhancing speech recall and reducing cognitive load through rhythmic amplitude modulated vibrotactile stimulation in noise. Scientific reports, 16(1).

Sonzogni L, et al. (2022) DNA Double-Strand Breaks Induced in Human Cells by 6 Current Pesticides: Intercomparisons and Influence of the ATM Protein. Biomolecules, 12(2).

Dofuor AK, et al. (2021) Chemical Derivatization and Characterization of Novel Antitrypanosomals for African Trypanosomiasis. Molecules (Basel, Switzerland), 26(15).