

# Resource Summary Report

Generated by T1D on Aug 9, 2026

## Aperta Turkey Open Archive

RRID:SCR\_023128

Type: Tool

### Proper Citation

Aperta Turkey Open Archive (RRID:SCR\_023128)

### Resource Information

**URL:** <https://aperta.ulakbim.gov.tr>

**Proper Citation:** Aperta Turkey Open Archive (RRID:SCR\_023128)

**Description:** Aperta is the name of the Turkish Open Archive. You can upload your scientific studies within the scope of Aperta to this portal or you can easily access the uploaded studies.

**Synonyms:** Aperta Turkey Open Archive

**Resource Type:** storage service resource, data repository, service resource

**Availability:** Free, Freely available

**Resource Name:** Aperta Turkey Open Archive

**Resource ID:** SCR\_023128

**Alternate IDs:** DOI:10.48623, DOI:10.17616/r31njmv8, r3d100013444

**Alternate URLs:** <https://doi.org/10.48623>, <https://dx.doi.org/10.48623>, <https://doi.org/10.17616/r31njmv8>, <https://doi.org/10.17616/R31NJMV8>

**Record Creation Time:** 20230116T062750+0000

**Record Last Update:** 20260808T190252+0000

### Ratings and Alerts

No rating or validation information has been found for Aperta Turkey Open Archive.

No alerts have been found for Aperta Turkey Open Archive.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Uyanik I, et al. (2026) Variance-calibrated cross-individual bootstrapping for small-sample neuroscience. Scientific reports, 16(1).

Erayata BN, et al. (2025) Investigating the effects of percussion massage therapy on pain, functionality, muscle diameter, and proprioception in ??ndividuals with ACL reconstruction: a randomized controlled trial. PloS one, 20(3), e0319731.

Dansuk E, et al. (2025) The effect of thoracolumbosacral orthosis on scoliosis progression and chest deformity in children with type 1 spinal muscular atrophy: A randomized controlled trial. PloS one, 20(9), e0323341.

Uruc M, et al. (2025) The effect of telerehabilitation on activity performance and participation in daily life in children with developmental coordination disorder: A randomized controlled trial. PloS one, 20(8), e0330846.