

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

Tata Institute of Fundamental Research; Mumbai; India

RRID:SCR_011557

Type: Tool

Proper Citation

Tata Institute of Fundamental Research; Mumbai; India (RRID:SCR_011557)

Resource Information

URL: <http://www.tifr.res.in/>

Proper Citation: Tata Institute of Fundamental Research; Mumbai; India (RRID:SCR_011557)

Description: In the Tata Institute of Fundamental Research we do basic research in physics, chemistry, biology, mathematics and computer science. We have campuses in Mumbai, Pune and Bangalore and research facilities in various other places in India. We have master's and doctoral programs in our fields of work. TIFR is an autonomous Institute under the umbrella of the Department of Atomic Energy of the Government of India.

Abbreviations: TIFR

Synonyms: Tata Institute of Fundamental Research

Resource Type: institution

Resource Name: Tata Institute of Fundamental Research; Mumbai; India

Resource ID: SCR_011557

Alternate IDs: Wikidata: Q142617, grid.22401.35, Crossref funder ID: 501100001405, nlx_143567, ISNI: 0000 0004 0502 9283

Alternate URLs: <https://ror.org/03ht1xw27>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260821T193932+0000

Ratings and Alerts

No rating or validation information has been found for Tata Institute of Fundamental Research; Mumbai; India.

No alerts have been found for Tata Institute of Fundamental Research; Mumbai; India.

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 [dkNET](#) .

Kamat A, et al. (2025) Variability in intrinsic promoter strength underlies the temporal hierarchy of the *Caulobacter* SOS response induction. *PLoS biology*, 23(12), e3003557.

Suresh V, et al. (2024) PRDM16 co-operates with LHX2 to shape the human brain. *Oxford open neuroscience*, 3, kvae001.

Suresh V, et al. (2023) Regulation of chromatin accessibility and gene expression in the developing hippocampal primordium by LIM-HD transcription factor LHX2. *PLoS genetics*, 19(8), e1010874.