

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Atomify LAMMPS

RRID:SCR_015240

Type: Tool

Proper Citation

Atomify LAMMPS (RRID:SCR_015240)

Resource Information

URL: <https://play.google.com/store/apps/details?id=com.compphys.atomify&hl=no>

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Description: Mobile simulation app for visualizing molecular interactions in liquids, solids and gases. The simulations are performed with the molecular dynamics code LAMMPS.

Synonyms: Atomify

Resource Type: mobile app, software resource, software application, simulation software

Keywords: molecular physics, molecular simulation, molecular interaction

Availability: Open source, Available for Android phones

Resource Name: Atomify LAMMPS

Resource ID: SCR_015240

License: GPLv3

Record Creation Time: 20220129T080324+0000

Record Last Update: 20260808T190039+0000

Ratings and Alerts

No rating or validation information has been found for Atomify LAMMPS.

No alerts have been found for Atomify LAMMPS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Nitsch S, et al. (2026) H4K16 acylations destabilize chromatin architecture and facilitate transcriptional response during metabolic perturbations. *Molecular cell*, 86(1), 24.

Serles P, et al. (2025) Ultrahigh Specific Strength by Bayesian Optimization of Carbon Nanolattices. *Advanced materials* (Deerfield Beach, Fla.), 37(14), e2410651.

Tunes MA, et al. (2025) High Radiation Resistance in the Binary W-Ta System Through Small V Additions: A New Paradigm for Nuclear Fusion Materials. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(20), e2417659.

Huang L, et al. (2025) Coupling of diffusion-dissolution-deformation on the nature of sorption hysteresis in nanoporous shale kerogen. *iScience*, 28(12), 113882.

Chattaraj A, et al. (2024) Multi-condensate state as a functional strategy to optimize the cell signaling output. *Nature communications*, 15(1), 6268.

Zoni V, et al. (2021) Pre-existing bilayer stresses modulate triglyceride accumulation in the ER versus lipid droplets. *eLife*, 10.