

Resource Summary Report

Generated by [kravitz2](#) on Jul 28, 2026

SHORE

RRID:SCR_011863

Type: Tool

Proper Citation

SHORE (RRID:SCR_011863)

Resource Information

URL: <http://1001genomes.org/software/shore.html>

Proper Citation: SHORE (RRID:SCR_011863)

Description: A mapping and analysis pipeline for short read data produced on the Illumina platform.

Abbreviations: SHORE

Resource Type: software resource

Resource Name: SHORE

Resource ID: SCR_011863

Alternate IDs: OMICS_01136

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260725T190723+0000

Ratings and Alerts

No rating or validation information has been found for SHORE.

No alerts have been found for SHORE.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 157 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Kadrija V, et al. (2025) Effectiveness of a 3D Printed Training Kit for the Preparation of Access Cavities in Calcified Teeth: A Pilot Study. *European endodontic journal*, 10(2), 134.

Starkings R, et al. (2025) Qualitative Findings From a Survey Measuring Informational Needs and Quality of Life of Women Living With Metastatic Breast Cancer. *Psycho-oncology*, 34(5), e70177.

Fan X, et al. (2025) Prompting Interfacial Elastic Instability for Effective and Durable Icephobic Surfaces. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(33), e03855.

Kriener K, et al. (2025) Investigating the Reliability of Shore Hardness in the Design of Procedural Task Trainers. *Bioengineering* (Basel, Switzerland), 12(1).

Fu S, et al. (2025) Research on Adhesion Performance of Track Monomer with Bionic Structure. *Biomimetics* (Basel, Switzerland), 10(4).

Reitelshöfer S, et al. (2025) Making social robots adaptable and to some extent educable by a marketplace for the selection and adjustment of different interaction characters living inside a single robot. *Frontiers in robotics and AI*, 12, 1534346.

Henriques JF, et al. (2025) 3D printed polymers that mimic the mechanical properties of atherosclerotic blood vessels for training models: the advantageous degradation induced by UV radiation and hydrolysis. *3D printing in medicine*, 11(1), 34.

Bayram F, et al. (2025) Prediction of rock type from physical and mechanical properties by data mining implementations. *Scientific reports*, 15(1), 18993.

Gao W, et al. (2025) Wide Linearity Range and Rapid-Response Tactile Sensor Inspired by Parallel Structures. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(32), e06783.

Su J, et al. (2025) Bioarchitectonics-inspired soft grippers with cutaneous slip perception. *Science advances*, 11(33), eadx4206.

Filippi M, et al. (2025) Multicellular muscle-tendon bioprinting of mechanically optimized musculoskeletal bioactuators with enhanced force transmission. *Science advances*, 11(29), eadv2628.

Bvukeya P, et al. (2025) Grade nine learners' experiences on Ubuntu workshop in Mopani District of South Africa: An appreciative inquiry. *Health SA = SA Gesondheid*, 30, 2884.

Cho S, et al. (2025) A soft 3-DOF interaction force measurement system for estimating the biomechanical effects of a soft wearable robot on the human joint. *Wearable technologies*, 6, e32.

Wang L, et al. (2025) Bridging small molecule calculations and predictable polymer mechanical properties. *Nature communications*, 16(1), 6957.

Shen X, et al. (2025) Use of hydrophilic pharmaceutical excipients to modulate release of metal ions from silicone elastomers. *Drug delivery*, 32(1), 2545515.

Chen J, et al. (2025) The accuracy of different macrogeometry of dental implant in dynamic navigation guided immediate implant placement in the maxillary aesthetic zone: an in vitro study. *International journal of implant dentistry*, 11(1), 24.

Scheidt K, et al. (2025) 3D-printed skull model for enhancing training in external ventricular drainage within medical education. *3D printing in medicine*, 11(1), 16.

England R, et al. (2025) An evaluation of the performance of medical helmets used in healthcare for the protection of vulnerable patients. *Frontiers in bioengineering and biotechnology*, 13, 1575075.

Aygül C, et al. (2025) A framework for soft mechanism driven robots. *Nature communications*, 16(1), 1426.

Snoussi H, et al. (2025) HAITCH: A framework for distortion and motion correction in fetal multi-shell diffusion-weighted MRI. *Imaging neuroscience (Cambridge, Mass.)*, 3.