



SHAPING THE FUTURE OF EU-JAPAN HPC COLLABORATION

ABOUT HANAMI

**To build the people, the tools and the trust that make
EU-Japan supercomputing collaboration permanent.**

HANAMI connects European and Japanese researchers through a shared HPC ecosystem, enabling joint research, knowledge exchange and long-term technological cooperation.



SCIENTIFIC AREAS



CLIMATE MODELING

HANAMI sets common benchmarks for weather and climate models across HPC platforms, strengthening the world-leading models of Japan and Europe.



MATERIALS SCIENCE

HANAMI develops computational tools for large-scale simulations that optimise materials for cleaner energy.



BIOMEDICAL SCIENCE

HANAMI integrates new methods for long-range interactions, experimental data and machine learning into European and Japanese biomolecular simulation packages.

HANAMI SUSTAINABILITY ROADMAP

A durable EU-Japan collaboration model that continues beyond the lifetime of the HANAMI project.

Connect: Bring together the EU-Japan HPC research community.

Enable: Open access to infrastructures, expertise and shared services.

Scale: Expand joint projects, training and scientific exchange.

Sustain: Create the governance and cooperation mechanisms needed for long-term impact.

Explore the roadmap:

hanami-project.com/sustainability

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the European Union



EuroHPC

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