## Blue Brain

## Portal



A knowledge space for simulation neuroscience

The Blue Brain Portal is a knowledge space for neuroscientists. EPFL's Blue Brain Project recognizes that knowledge sharing is an important driving force to consolidate and promote simulation neuroscience, which in turn, is fundamental to understanding the brain as a complex multi-scale system. Therefore, the Blue Brain Portal brings together in one place open-sourced software, tools, models and data, both from us and our collaborators.

Blue Brain has published over 220 papers and pre-prints in international journals.

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Blue Brain maintains the Portal as an easy access knowledge space to pioneer simulation neuroscience and encourage participation in the neuroscience and encourage participation in the
field. It is part of EPFL's open science initiative, field. It is part of EPFL's open science initiative, of the research done at the school.

The Portal is a public website and everything is available to simulation neuroscientists, scientists in other fields and non-scientists
Join Blue Brain's journey to simulate the brain


The image gallery shares a number of Blue Brain's highly visual images, which are downloadable.

About
EPFL's Blue Brain
Project

The aim of the EPFL Blue Brain Project, a Swiss brain research initiative founded and directed by Professor Henry Markram, is to establish simulation neuroscience as a complementary approach alongside experimental, theoretical and clinical neuroscience to understanding the brain, by building the world's first biologically detailed digital reconstructions and simulations of the mouse brain.

## The Blue Brain Portal is publicly available at: portal.bluebrain.epfl.ch

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