

# A free and open-source project

OpenMOLE is developed by the Complex Systems community. It relies on the 4 pillars of the open-source movement, meaning that the code can freely be executed, studied, modified and redistributed. This choice is part of the open science trend that we defend and which promotes the sharing and the reusability of code in scientific publications.

As it is usually the case in the open-source movement, OpenMOLE invites anyone to contribute to the project by:

- proposing helpful enhancements or use cases (shared with the community on the website),
- proposing development features,
- reporting bugs,
- developing plugins.

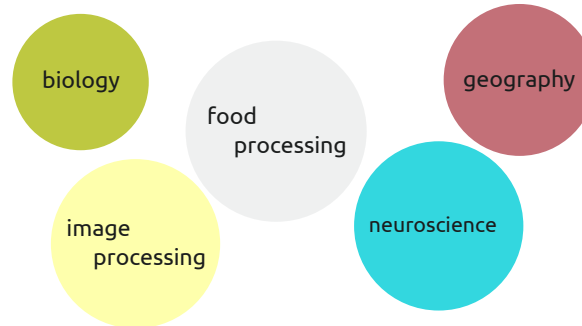
## Access to

- the source code and the bug tracker ([www.openmole.org](http://www.openmole.org))
- the user mailing list: [users@list.openmole.org](mailto:users@list.openmole.org)
- the development mailing list: [devs@list.openmole.org](mailto:devs@list.openmole.org)

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Already used in various scientific fields

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Short term release cycle (3 months)

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Information, downloads, documentation:

[www.openmole.org](http://www.openmole.org)

 @OpenMOLE



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- the "Institut des Systèmes Complexes - Paris Île-de-France"
  - the ERC project Geodivercity
  - BioEmergences



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Reference paper:

Romain Reuillon et al, OpenMOLE, a workflow engine specifically tailored for the distributed exploration of simulation models, Future Generation Computer Systems, vol 29, num 8, pp. 1981-1990, 2013.

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# Open MOdeL Experiment



[www.openmole.org](http://www.openmole.org)