

Olivier Danvy  
Professor of Science (Computer Science)  
Yale-NUS College

## Personal information

- Born on December 1, 1960 in Le Havre, France.
- French citizen.
- Married, one child.

## Education

- DSc, Aarhus University, October 2006.
- Habilitation, Université Pierre et Marie Curie (Paris VI), Paris, France, January 1993.
- Doctorat en informatique (PhD in Computer Science), Université Pierre et Marie Curie (Paris VI), Paris, France, June 1986.
- Maîtrise d'informatique (MSc in Computer Science), Université Pierre et Marie Curie (Paris VI), Paris, France, June 1983.
- DEUG Science et Structures de la Matière (BSc in Mathematics and Physics), Université de Haute Normandie, Le Havre, France, June 1981.

## Peer-reviewed publications

- 47 journal articles / 46 conference articles / 20 workshop articles / 12 book chapters.

## Reference rankings

- h-index:<sup>1</sup> over 40 according to Google, and now listed in research.com as such.
- Most acknowledged scientist in the CiteSeer data base, according to Giles and Councilill (“Who gets acknowledged: Measuring scientific contributions through automatic acknowledgment indexing,” Proceedings of the National Academy of Sciences of the United States of America 101(51):17599-17604, December 21, 2004 and Nature, 432:790, December 16, 2004).

## Professional societies and honors

- Honorary Professor, Aarhus University.
- JSSST Fellow.
- Association for Computing Machinery, SIGPLAN Chapter, lifetime member.
- European Association of Programming Language and Systems.
- Formal Methods Europe.
- Knights of the lambda-calculus (since 1988).

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<sup>1</sup>A h-index is the largest number  $n$  for which an author has  $n$  publications each with at least  $n$  citations.