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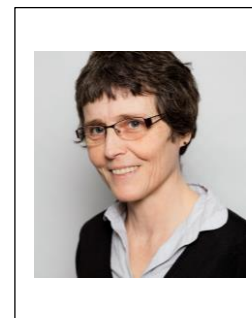
Education

1986	*Ph.D. in Math, University of Orsay*
1989	*Habilitation, University of Orsay*

Positions held

1986-2016	*CNRS Researcher*
2016-present	*Professor at Collège de France*

Awards & Honours

Shaw prize 2017, Gold medal of CNRS 2016, Heinz Hopf prize 2015.

Current editorial boards

Publications mathématiques de l'IHES, Journal de math. Pures et appliquées…

Selected committee work

2009-2012	*Oberwolfach scientific committee*
2013-2016	*Fields Institute scientific committee*
2004-2006	*Programm committee member for ICM 2006*
2010	*Programm committee member for ECM 2012*

Five selected publications

1. (with Radu Laza and Giulia Saccà) A hyper-Kähler compactification of the Intermediate Jacobian fibration associated with a cubic fourfold, Acta Mathematica, 218:1 (2017)

2. Unirational threefolds with no universal codimension 2 cycle, Inventiones mathematicae: Volume 201, Issue 1 (2015)

*3. Abel-Jacobi map, integral Hodge classes and decomposition of the diagonal, J. Algebraic Geom. **22** (2013)*

4. The generalized Hodge and Bloch conjectures are equivalent for general complete intersections, Annales scientifiques de l'ENS 46, fascicule 3 (2013)

5. (with Jean-Louis Colliot-Thélène) Cohomologie non ramifiée et conjecture de Hodge entière, Duke Math. Journal, Volume 161, Number 5, 735-801 (2012)