LISTE DES PUBLICATIONS

[W1]   *Polylogarithmic Extensions on Mixed Shimura varieties* (thèse de doctorat), Schriftenreihe des Math. Instituts, Münster 1994, 219 pages.

[W1']   *Realizations of Polylogarithms* (remaniement de [W1]),
                                        Springer LNM 1650 (1997), 343 pages.

[W2]   *On an elliptic analogue of Zagier's Conjecture*, Duke Math. J. 87 (1997),
                                        355–407.

[HW1]   (avec A. Huber) *The Classical Polylogarithm*, manuscrit, Mai 1997, 23 pages.

[W3]   *On the Generalized Eisenstein Symbol* (thèse d'habilitation),
                                        Mai 1997, 101 pages.

[HW2]   (avec A. Huber) *Classical Motivic Polylogarithm according to Beilinson and Deligne*, Doc. Math. J. DMV 3 (1998), 27–133, 297–299.

[W4]   *Variations of Hodge–de Rham Structure, and Elliptic Modular Units*, in A. Reznikov, N. Schappacher (eds.), "Regulators in Analysis, Geometry and Number Theory", Proc. of the German–Israeli workshop held March 11–20 1996 at the Landau Center, Jerusalem, Progr. Math. 171, Birkhäuser (2000), 295–324.

[W5]   *On derived functors on categories without enough injectives*, J. Pure Appl. Algebra 150 (2000), 207–213.

[W6]   *Mixed sheaves on Shimura varieties and their higher direct images in toroidal compactifications*, J. of Alg. Geom. 9 (2000), 323–353.

[W3']   *On the Eisenstein Symbol* (remaniement de [W3]), in F. Bogomolov, L. Katzarkov (eds.), "Motives, polylogarithms and Hodge theory", Proc. of the conference held in June 1998 at the University of Irvine, USA, Int. Press (2002), 291–414.

[BW1]   (avec J.I. Burgos) *Modules de Hodge sur les variétés de Shimura, et leur dégénérescence dans la compactification de Baily–Borel*, C.R.A.S. Math. 336 (2003), 29–34.

[W7]   *Modules de Hodge mixtes à croisements normaux*, C.R.A.S. Math. 337 (2003), 467–472.

[BW2]   (avec J.I. Burgos) *Hodge modules on Shimura varieties and their higher direct images in the Baily–Borel compactification*, Ann. Sci. École Norm. Sup. 37 (2004), 363–413.

[W8] *The boundary motive: definition and basic properties*, Compos. Math. 142 (2006), 631–656.

[W9] *On the boundary motive of a Shimura variety*, Compos. Math. 143 (2007), 959–985.

[W10] *Chow motives without projectivity*, Compos. Math. 145 (2009), 1196–1226.

[W11] *f-catégories, tours et motifs de Tate*, C.R.A.S. Math. 347 (2009), 1337–1342.

[W15] *On the interior motive of certain Shimura varieties: the case of Hilbert–Blumenthal varieties*, Int. Math. Res. Notices 2012 (2012), 2321–2355.

[W16] *Motivic intersection complex*, in J.I. Burgos and J. Lewis (eds.), *Regulators III. Proceedings of the conference held July 11–23 at the University of Barcelona*, Contemporary Mathematics 571 (2012), 255–276.

[W14] *Boundary motive, relative motives and extensions of motives*, in J.-B. Bost and J.-M. Fontaine (eds.), *Autour des motifs — Ecole d'été Franco-Asiatique de Géométrie Algébrique et de Théorie des Nombres. Vol. II*, Panoramas et Synthèses 41, Soc. Math. France (2013), 143–185.

[W18] *On the interior motive of certain Shimura varieties: the case of Picard surfaces*, manuscripta math. 148 (2015), 351–377.

[W12] *Pure motives, mixed motives and extensions of motives associated to singular surfaces*, in J.-B. Bost and J.-M. Fontaine (eds.), *Autour des motifs — Ecole d'été Franco-Asiatique de Géométrie Algébrique et de Théorie des Nombres. Vol. III*, Panoramas et Synthèses 49, Soc. Math. France (2016), 65–100.

[W13] *Notes on Artin–Tate motives*, in J.-B. Bost and J.-M. Fontaine (eds.), *Autour des motifs — Ecole d'été Franco-Asiatique de Géométrie Algébrique et de Théorie des Nombres. Vol. III*, Panoramas et Synthèses 49, Soc. Math. France (2016), 101–131.

[W17] *Intermediate extension of Chow motives of Abelian type*, Adv. Math. 305 (2017), 515–600.

Soumis

[W19] *Weights and conservativity*, septembre 2015, 20 pages, accessible par
`http://arxiv.org/abs/1509.03532`

[W20] *On the interior motive of certain Shimura varieties: the case of Siegel threefolds*, février 2017, 48 pages.