List of publications by Haruzo HIDA
April 13, 2017

2. On abelian varieties with complex multiplication as factors of the abelian variety attached to Hilbert modular forms, Japan. J. Math. (new series) 5 (1979), 157–208
5. On congruence divisors of cusp forms as factors of the special values of their zeta functions, Inventiones Math. 64 (1981), 221–262
10. Convolution de Rankin \( p \)-adique, Sém. de Théorie des Nombres de Bordeaux 1984-85 Exposé no.13
12. Galois representations into \( GL_2(Z_p[[X]] \) attached to ordinary cusp forms, Inventiones Math. 85 (1986), 545–613
18. On nearly ordinary Hecke algebras for \( GL(2) \) over totally real fields, Advanced Studies in Pure Math. 17 (1989), 139–169
22. \( p \)-adic \( L \)-functions for base change lifts of \( GL_2 \) to \( GL_3 \), in Proc. of Conference on “Automorphic forms, Shimura varieties, and \( L \)-functions”, Perspectives in Math. 11 (1990), 93–142
24. On \( p \)-adic \( L \)-functions of \( GL(2) \times GL(2) \) over totally real fields, Ann. Inst. Fourier 41 (1991), 311–391
29. On the critical values of \( L \)-functions of \( GL(2) \) and \( GL(2) \times GL(2) \), Duke Math. J. 74 (1994), 431–529
30. \( p \)-adic ordinary Hecke algebras for \( GL(2) \), Ann. l’instut Fourier 44 (1994), 1289–1322
35. On the search of genuine \( p \)-adic modular \( L \)-functions for \( GL(n) \), Memoires SMF 67 (1996), Monograph
38. Global quadratic units and Hecke algebras, Documenta Math. 3 (1998), 273–284
44. Adjoint Selmer groups as Iwasawa modules, Israel J. Math. 120 (2000), 361–427
49. \( p \)-Adic automorphic forms on reductive groups, Astérisque 298 (2005), 147–254, SMF
51. CM periods, $L$-values and the CM main conjecture, the 7-th Hakuba Symposium Proceedings (2006) 13–28

52. *Hilbert Modular Forms and Iwasawa Theory*, 2006, Oxford University Press, BOOK


60. Serre’s conjecture and base change for GL(2), Pure and Applied Math Quarterly, 5 No.1 (2009), 81–125

61. $L$-invariants of Tate curves, Pure and Applied Math Quarterly, 5 No.4 (2009), 1343–1384

62. $L$-invariant of the symmetric powers of Tate curves, Publications of RIMS, 45 No.1 (2009) 1–24


71. A finiteness property of abelian varieties with potentially ordinary good reduction, J. Amer. Math. Soc. 25 (2012), 813–826,


73. Local indecomposability of Tate modules of non CM abelian varieties with real multiplication, J. Amer. Math. Soc. 26 (2013), 853–877


76. $A$-adic Barsotti–Tate groups, Pacific J. Math. 268 (2014), 283–312


Most of preprints/reprints (through links and/or pdf files) are available at www.math.ucla.edu/~hida.