

List of Publications

- [1] Lang, Jaclyn, ‘On the image of the Galois representation associated to a non-CM Hida family’, to appear in *Algebra and Number Theory*, 2015, http://www.math.ucla.edu/~jaclynlang/I_0_level_existence.pdf.
- [2] Balakrishnan, Jennifer, and Mirela Ciperiani, Jaclyn Lang, Bahare Mirza, Rachel Newton, ‘Shadow lines in the arithmetic of elliptic curves’, to appear in *Women in Numbers 3 Proceedings*, 2015, <https://www.ma.utexas.edu/users/mirela/ShadowLines.pdf>.
- [3] Daub, Michael, and Jaclyn Lang, Mona Merling, Allison Pacelli, Natee Pitiwan, Michael Rosen, ‘Function fields with class number indivisible by a prime ℓ ’, *Acta Arith.* **150** (2011) 339-359.