Ph.D. Students of Shou-Wu Zhang

1. Hui Xue, *Special values of rankin L-series.* Columbia, 2002

2. Ye Tian, *Euler Systems of CM Points on Shimura curves.* Columbia, 2003

3. John Niccolai, *Triple product L- functions.* Columbia, 2005

4. Yannan Qiu, *Special cycles on Siegel 3-folds.* Columbia, 2005

5. Eric Wambach, *Integral representations on $U(2) \times U(3)$ and geometric applications.* Columbia, 2005

6. Xander Faber, *Topics in arithmetic geometry over function fields.* Columbia 2008

7. Xinyi Yuan, *Equidistribution theory over algebraic dynamical systems.* Columbia 2008

8. Wei Zhang, *Modularity of generating functions of special cycles on Shimura varieties.* Columbia 2009

9. Alon Levy, *Moduli spaces of dynamical systems on $\mathbb{P}^n$.* Columbia, 2011

10. Chenyan Wu, *F-virtual abelian varieties of GL_2-type and Rallis inner product formula.* Columbia 2011

11. Yifeng Liu, *Arithmetic inner product formula for unitary groups.* Columbia 2012

12. Daniel Disegni, *p-adic Heights of Heegner points on Shimura curves.* Columbia 2013

13. Luis Garcia, *Singular theta lifts and near-central special values of Rankin-Selberg L-functions.* Columbia 2013

14. Hang Xue, *The geometry and arithmetic of genus four curves.* Columbia 2014

15. Lucia Mocz, *A new Northcott property for Faltings heights.* Princeton, 2018.

16. Daniel Kriz, *A New p-adic Maass-Shimura Operator and Supersingular Rankin-Selberg p-adic L-functions*, Princeton, 2018.

17. Congling Qiu, *The Gross-Zagier-Zhang formula over function fields*, Princeton, 2020.

18. Boya Wen, *Harmonic Analysis on Local Systems on Graphs – Towards a Gross-Zagier Formula on CM-cycles over Shimura Curves*, Princeton, 2022