

PRIZE WORK of DAN CRISTOFARO-GARDINER

- 1) D. Cristofaro-Gardiner, V. Humilière, S. Seyfaddini. *Proof of the simplicity conjecture*, Ann. of Math. **199** (2024), 181–257.
- 2) D. Cristofaro-Gardiner, V. Humilière, S. Seyfaddini. *PFH spectral invariants on the two-sphere and the large scale geometry of Hofer's metric*, J. Eur. Math. Soc. **26** (2024), 4537–4584.
- 3) D. Cristofaro-Gardiner, M. Hutchings, D. Pomerleano. *Torsion contact forms in three dimensions have two or infinitely many Reeb orbits*, Geom. Topol. **23** (2019), 3601–3645.
- 4) D. Cristofaro-Gardiner, M. Hutchings. *From one Reeb orbit to two*. J. Differential Geom. **102** (2016), 25–36.
- 5) D. Cristofaro-Gardiner, M. Hutchings, V. Ramos. *The asymptotics of ECH capacities*, Invent. Math. **199** (2015), 187–214.