Name	Thesis	Year	MathSciNet ID
Toru Komatsu	Unramified extensions of quadratic fields and their explicit equations	2001	673966
Miho Aoki	Euler systems and abelian number fields	2002	673996
Rei Otsuki	On the modular elements and the Euler systems for an elliptic curve	2009	793230
Takashi Miura	On the Fitting ideals of the ideal class groups of CM - fields	2012	940349
Jiro Nomura	Arithmetic of non-abelian Galois extensions	2014	1065275
Takamichi Sano	Generalizations of Darmon's conjecture and the equivariant Tamagawa number conjecture	2015	1075420
Kazuaki Murakami	On the isomorphism classes of Iwasawa modules	2015	1083837
Takahiro Kitajima	Iwasawa theoretic studies on K-groups and Selmer groups	2017	1043612
Mahiro Atsuta	Iwasawa theory for the 2-components of ideal class groups	2019	1317202