

EDUCATION

- **Wuhan University** Hubei, Wuhan
School of Mathematics and Statistics, (advisors: Sheng Rao, C. D. Hacon) Sep. 2023 – Nov. 2026
 - **Huazhong University of science and technology** Hubei, Wuhan
School of Artificial Intelligence and Automation Sep. 2015 – June. 2023

RESEARCH INTERESTS

- Kahler minimal model program and its applications to deformation problems
 - Boundedness and moduli aspects of birational geometry
 - Structure of Kahler Calabi–Yau varieties and varieties with nef anticanonical divisors

HONORS, GRANTS AND AWARDS

- 2016 National College Mathematics Competition First Prize, Hubei Wuhan.

PUBLICATIONS

1. Christopher D. Hacon, Yi Li, Sheng Rao. On Pseudo-Effectivity and Volumes of Adjoint Classes in Kahler Families with Projective Central Fiber. arXiv, 56 pages, submitted.

OTHER PUBLICATIONS

1. Yi Li. A Note on the Moishezon morphisms, 53 pages
 2. Yi Li. A Note on the Iitaka conjecture when the base is of maximal Albanese dimension, 13 pages
 3. Yi Li. Extension of the Minimal Model Program, 8 pages
 4. Yi Li. A Note on Rational Curves on Compact Kahler Manifolds, 10 pages