

## Associate Professor HUANG Jianfei

College	College of Mathematical Science
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	June 2016, Ph.D., Academy of Mathematics and Systems Science, Chinese Academy of Sciences. Nov.2013-June. 2016, Post-doctoral in biostatistical methods at the University of Iowa.
Research Interests	Numerical Methods for Fractional diffusion Equations
Selected Publications	[1]Jianfei Huang, Yue Zhao, Sadia Arshad, Kuangying Li, Yifa Tang, Alternating direction implicit schemes for the two-dimensional time fractional nonlinear super-diffusion equations, Journal of Computational Mathematics, 37(3): 297-315(2019). [2] Jianfei Huang, Kai Wang, Peng Wei, Xiangtao Liu, Xiaoming Liu, Kai Tan, Eric Boerwinkle, James B. Potash, Shizhong Han, A flexible and adaptive association test for gene sets using summary statistics, Genetics, 202:919-929(2016).
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