学术成果：

1. S. Zhang, Z. Li, B. Li and Z. Liu,"Network sensitivity function, H∞ optimization and robust performance in dynamic average consensus," *International Journal of Robust and Nonlinear Control*, 2021; 1—23, https://doi.org/10.1002/ rnc.5634 .

2. S. Zhang, Z. Li and X. Wang, "Robust H2 Consensus for Multi-Agent Systems With Parametric Uncertainties,"*IEEE Transactions on Circuits and Systems-II: Express Briefs,* vol. 68, no. 7, pp. 2473—2477, July 2021.

3. S. Zhang and Z. Li, "A Sensitivity Minimization Approach to the Distributed Average Tracking Problem,"2020 *IEEE 16th International Conference on Control & Automation* (ICCA), pp. 612—617, 2020.

4. S. Zhang and Z. Li, "Robust Event-Triggered Consensus of Uncertain Network Systems,"2021 *IEEE 40 th Chinese Control Conference* (CCC), pp. 5338—5343, 2021.

5. S. Zhang, Y. Lv, and Z. Li, "An Operator-Theoretic Approach to Robust Event-Triggered Control of Network Systems with Frequency-Domain Uncertainties," *IEEE Transactions on Automatic Control,* submitted for review.

6. S. Zhang and Z. Li, "Robust Event-Based Control: Bridge Time-Domain Triggering and Frequency-Domain Uncertainties,"*Automatica*, submitted for review.