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(A) 期刊論文

1. Li, HL. *An imitation model based on the majority*. *STATISTICS & PROBABILITY LETTERS*. 206, 2024. [NSYSU].
2. Li, HL. *MIXED HEGSELMANN-KRAUSE DYNAMICS II. DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS-SERIES B*. 28(5): 2981-2993, 2023. [NSYSU].
3. N. Lanchier and H. Li. "Consensus in the Hegselmann-Krause model". In: *Journal of Statistical Physics* (2022). SCI. URL: <https://doi.org/10.1007/s10955-022-02920-8>.
4. H. Li. "Mixed Hegselmann-Krause dynamics". In: *DCDS-B* (2022). SCI. URL: <https://arxiv.org/abs/2010.03050>.
5. N. Lanchier and H. Li. "Probability of consensus in the multivariate deffuant model on finite connected graphs". In: *Electronic Communications in Probability* (2020). SCI. URL: <https://doi.org/10.1214/20-ECP359>.
6. F. Yen, C. Hsu, H. Li, J. Wei, and C. Hwu. "Urate-lowering therapy may prevent the development of coronary artery disease in patients with gout". In: *Frontiers in medicine* (2020). SCI. URL: <https://doi.org/10.3389/fmed.2020.00063>.
7. F. Yen, C. Hsu, H. Li, J. Wei, and C. Hwu. "Urate-lowering therapy may mitigate the risks of hospitalized stroke and mortality in patients with gout". In: *PloS one* (2020). SCI. URL: <https://doi.org/10.1371/journal.pone.0234909>.
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