

Summary

- ▶ Generation interval (GI) measures time between when a person is infected and when that person infects another person
- ▶ GI distributions link speed (growth rate) and strength (reproductive number) of an epidemic
- ▶ Previous work [?] showed that measuring GI through contact tracing data introduces bias

Tradeoff theory

Epidemiological structure

Parameter uncertainty/exploration

Eco-evolutionary dynamics

Univariate summaries

Sensitivity

Conclusions and open questions

References

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