

Canada COVID-19 epidemic models situation report No 36 - 2022-03-04

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**Combine and visualize international periodically updated estimates of
COVID-19 pandemic
at the country level, countries with subnational level estimates
Canada**

Based on uptake 20220304 in <https://github.com/pourmalek/CovidVisualizedCountry>

JOHN HOPKINS only in uptake 20220304.

IHME and IMPE models have not been updated since the previous uptake of this work.

DELP: [model by Massachusetts Institute of Technology, Cambridge](#)

IHME: [model by Institute for Health Metrics and Evaluation, Seattle](#)

IMPE: [model by Imperial College, London](#)

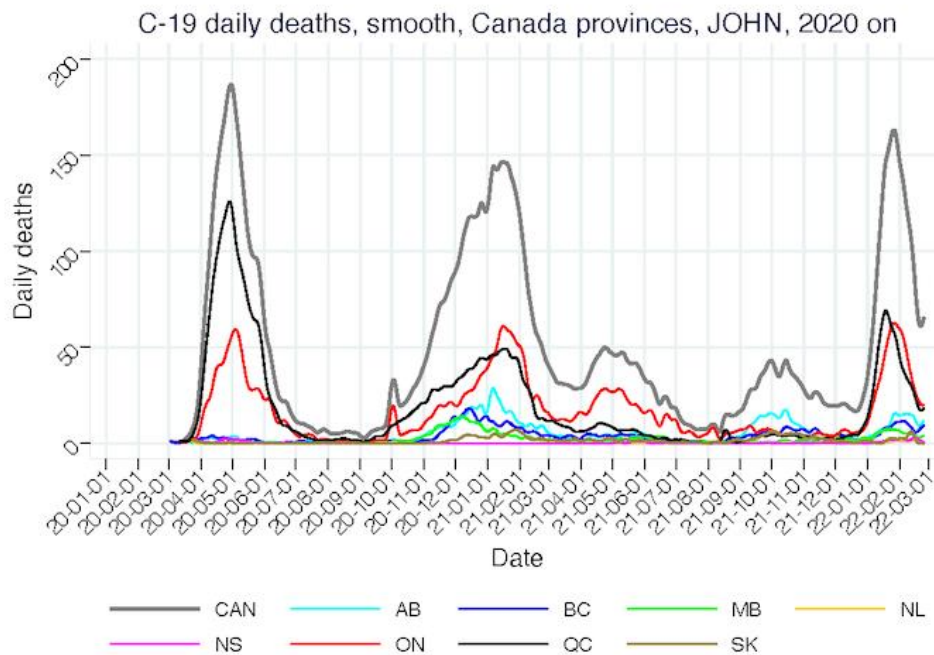
SRIV: [model by Srivastava, Ajitesh, University of Southern California, Los Angeles](#)

Summary 20220304:

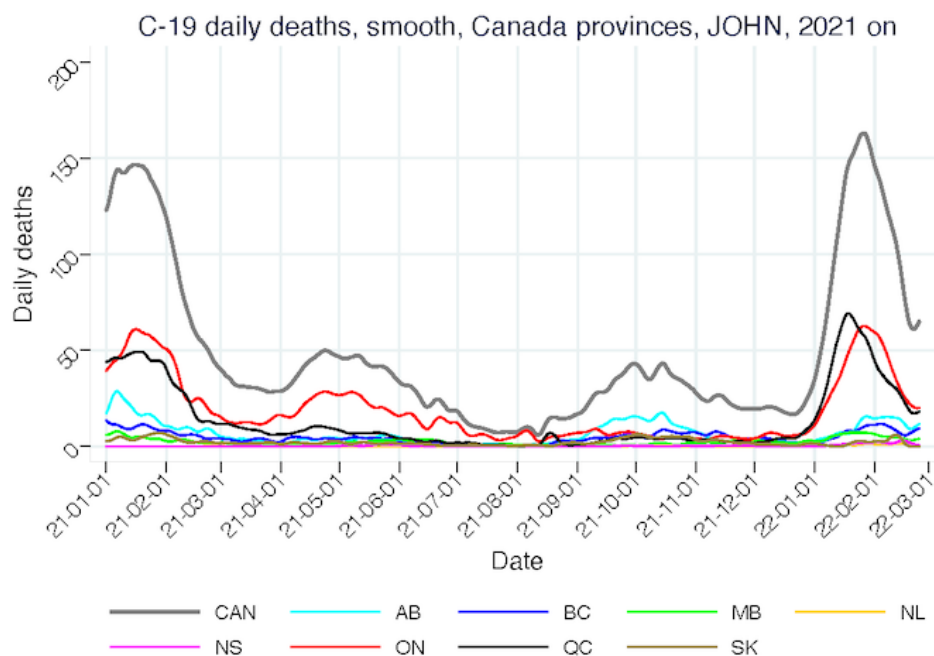
COVID-19 reported cases and deaths are on the rise again in Canada at the national level and in most provinces.

Selected graphs

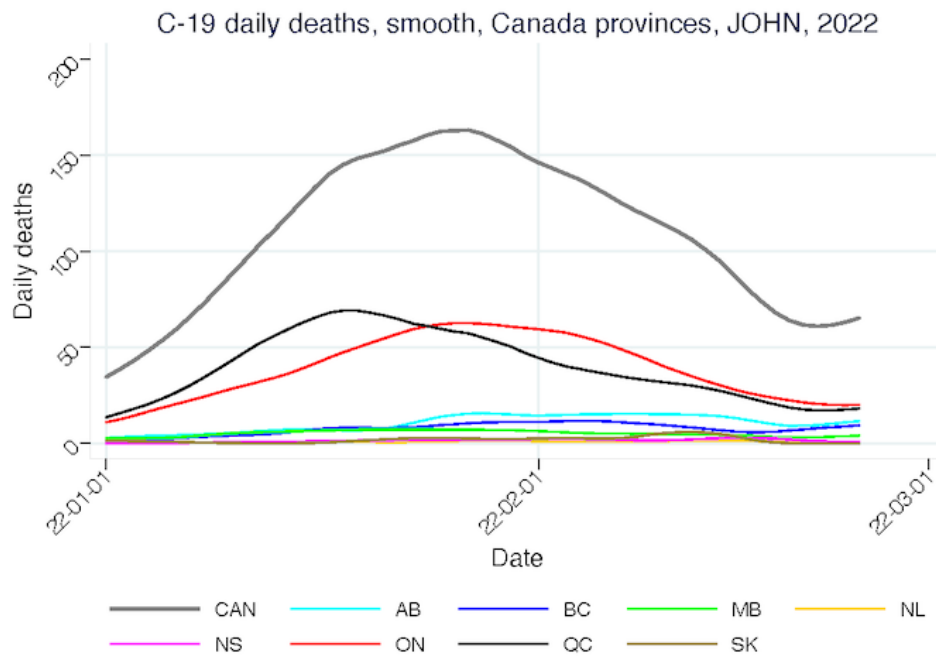
(1) Provinces together [Daily reported deaths, JOHN, 2020 on](#)



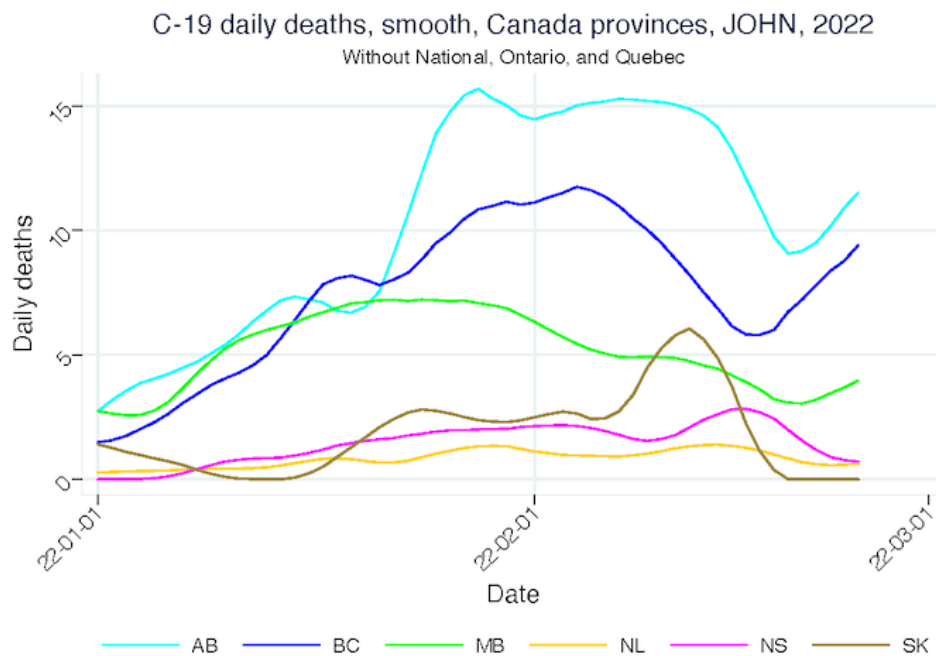
(2) Provinces together [Daily reported deaths, JOHN, 2021 on](#)



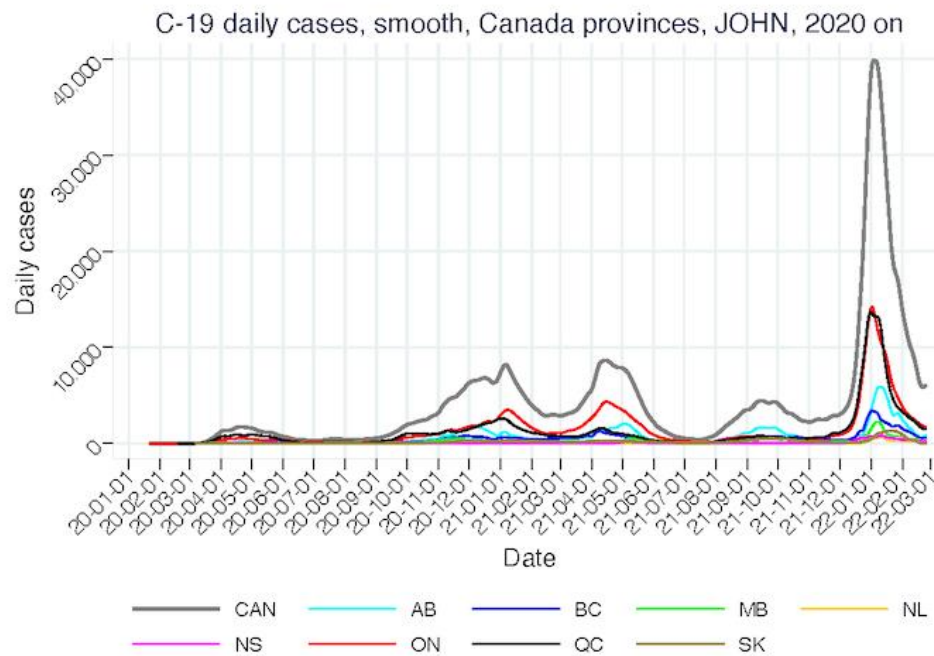
(3) Provinces together [Daily reported deaths, JOHN, 2022](#)



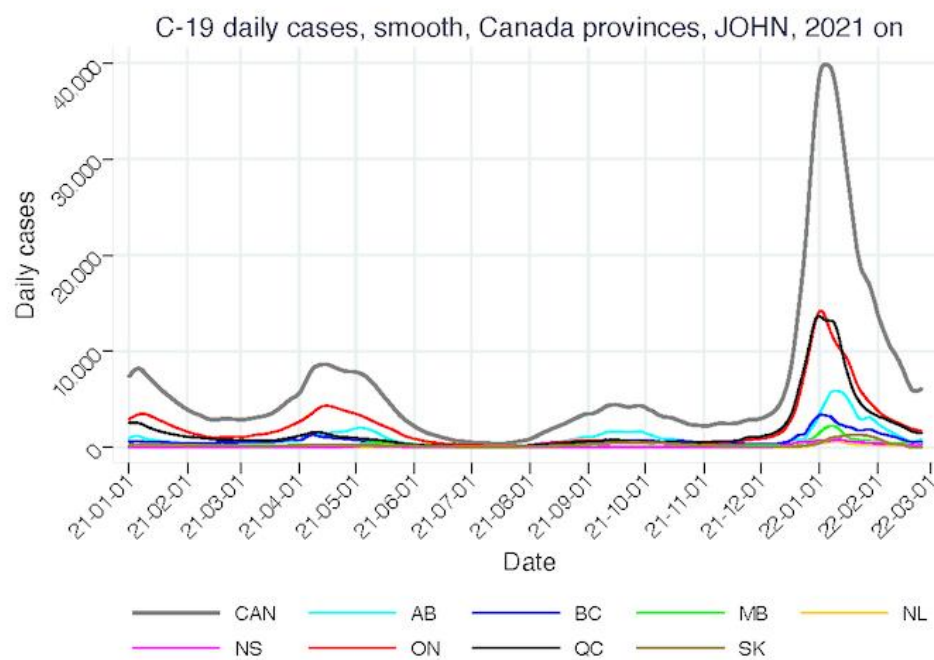
(4) Provinces together [Daily reported deaths, Without National, Ontario, and Quebec, JOHN, 2022](#)



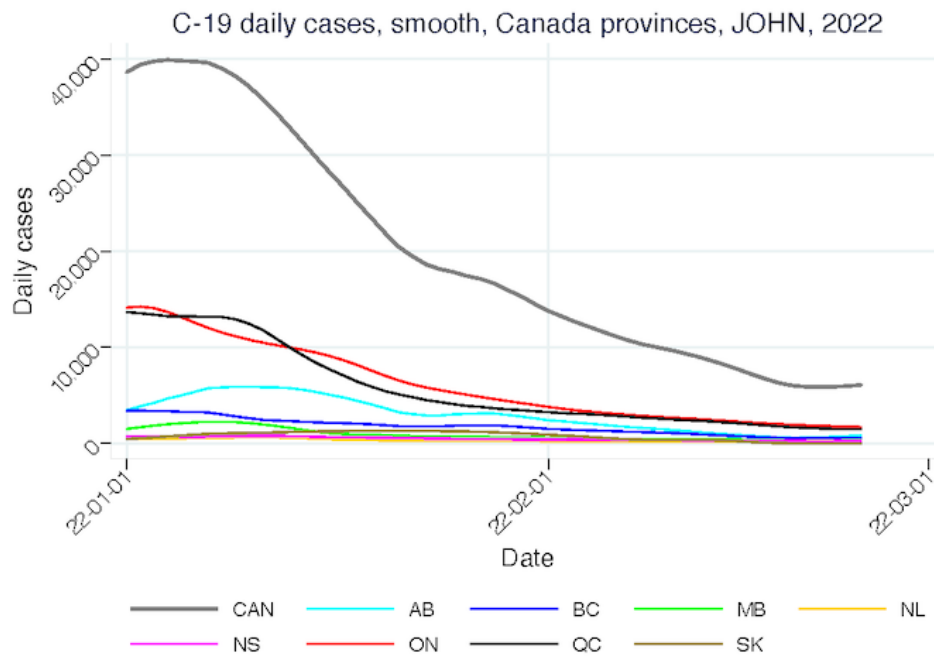
(5) Provinces together [Daily reported cases, JOHN, 2020 on](#)



(6) Provinces together [Daily reported cases, JOHN, 2021 on](#)



(7) Provinces together [Daily reported cases, JOHN, 2022](#)



(8) Provinces together [Daily reported cases, Without National, Ontario, and Quebec, JOHN, 2022](#)

