

COVID-19: Data talk! But what are they saying? 7 hints

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- Always put a denominator in it
- Contextualize data and findings . . . at least in spatio-temporal perspective
- Remember that Science does not give certainty. Science tries to reduce uncertainty
- Be skeptical about media claims on statistical findings. Check the orginal scientific paper maintaining a critical attitude
- Take into account that all statistical models are based on assumptions
- Remind that Statistics is a tool
- "Statistics is hard"

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