Atmos. Chem. Phys. Discuss.,
https://doi.org/10.5194/acp-2019-113-AC2, 2019
© Author(s) 2019. This work is distributed under
the Creative Commons Attribution 4.0 License.

Atmospheric Chemistry and Physics Discussions

Interactive comment on "Nepal Emission Inventory (NEEMI): a high resolution technology-based bottom-up emissions inventory for Nepal 2001–2016" *by* Pankaj Sadavarte et al.

Pankaj Sadavarte et al.

p.sadavarte@sron.nl

Received and published: 12 July 2019

The comment was uploaded in the form of a supplement:
https://www.atmos-chem-phys-discuss.net/acp-2019-113/acp-2019-113-AC2-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-113, 2019.

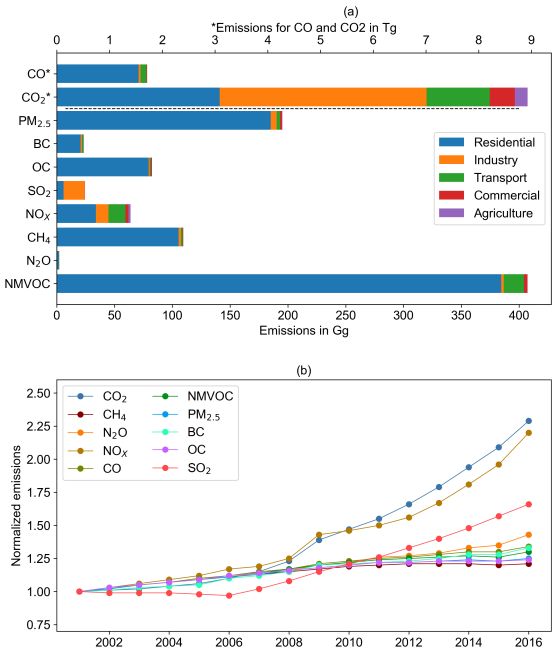

Fig. 1. Figure 5. National emissions estimates for aerosols and trace gases for (a) each sector in 2011 and (b) normalized trends for a period 2001-2016

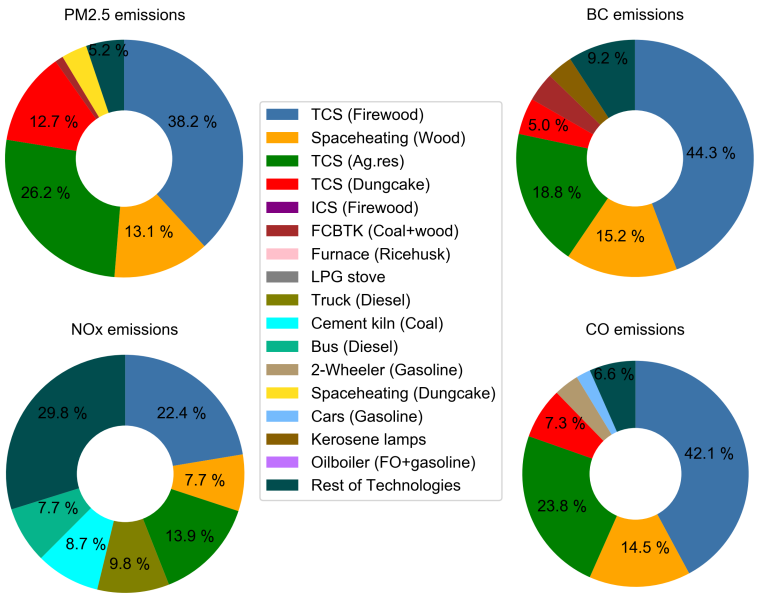

Fig. 2. Figure 6. Top six polluting technologies contributing to (a) PM2.5 (b) BC (c) NOx (d) CO emissions

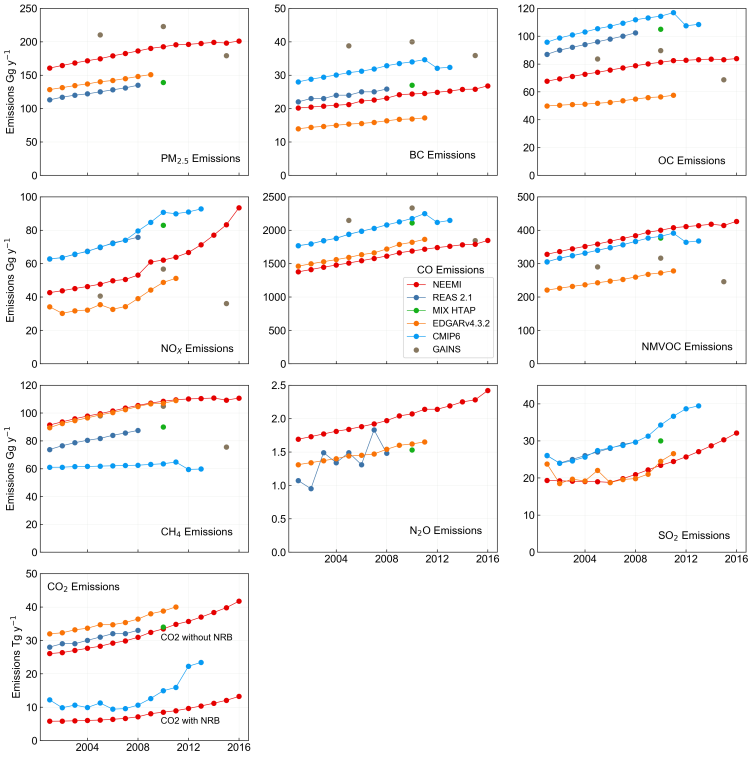

Fig. 3. Figure 7. Emissions comparison with EDGAR, CMIP6, ECLIPSE-GAINS, REAS and MIX HTAP emission inventories