Dear Editor,

We would like to ask for your approval for adjusting the numbers in tables 2 and 3 so that all numbers age given with three significant. Please note that none of the actual values will be changed but only the number of significant figures.

Thanks, and best regards,

Susann

**Table 2.** Emissions of CO, NOx, and SO2 from different regions in 2015 and their increase with respect to 2000.

|  |  |
| --- | --- |
|  | Emission in 2015 (Increase with respect to 2000) |
| East Africa | Middle East | South Asia | East Asia | Southeast Asia |
| CO | 26.5 Tg yr-1 (40%) | 16.8 Tg yr-1(18%) | 94.0 Tg yr-1(50%) | 144 Tg yr-1(15%) | 68.9 Tg yr-1(25%) |
| NOx | 0.89 Tg yr-1(76%) | 7.27 Tg yr-1(65%) | 12.5 Tg yr-1(101%) | 31.4 Tg yr-1(56%) | 6.28 Tg yr-1(54%) |
| SO2 | 0.43 Tg yr-1(67%) | 7.55 Tg yr-1(54%) | 13.1 Tg yr-1(120%) | 34.6 Tg yr-1(29%) | 5.42 Tg yr-1(40%) |

**Table 3.** Emissions of CH4, N2O, and CO2 from different regions in 2015 and their increase in respect to 2000.

|  |  |
| --- | --- |
|   | Emission in 2015 (Increase respect to 2000) |
| East Africa | Middle East | South Asia | East Asia | Southeast Asia |
| CH4 | 12.3 Tg yr-1 (50%) | 21.5 Tg yr-1(50%) | 47.7 Tg yr-1(24%) | 68.1 Tg yr-1(34%) | 32.8 Tg yr-1(38%) |
| N2O | 0.36 Tg yr-1(51%) | 0.20 Tg yr-1(21%) | 0.91 Tg yr-1(36%) | 1.52 Tg yr-1(15%) | 0.52 Tg yr-1(26%) |
| CO2 | 69.3 Tg yr-1(137%) | 2.06x103 Tg yr-1(93%) | 2.57x103 Tg yr-1(125%) | 1.30x103 Tg yr-1(127%) | 1.43 x103 Tg yr-1(79%) |