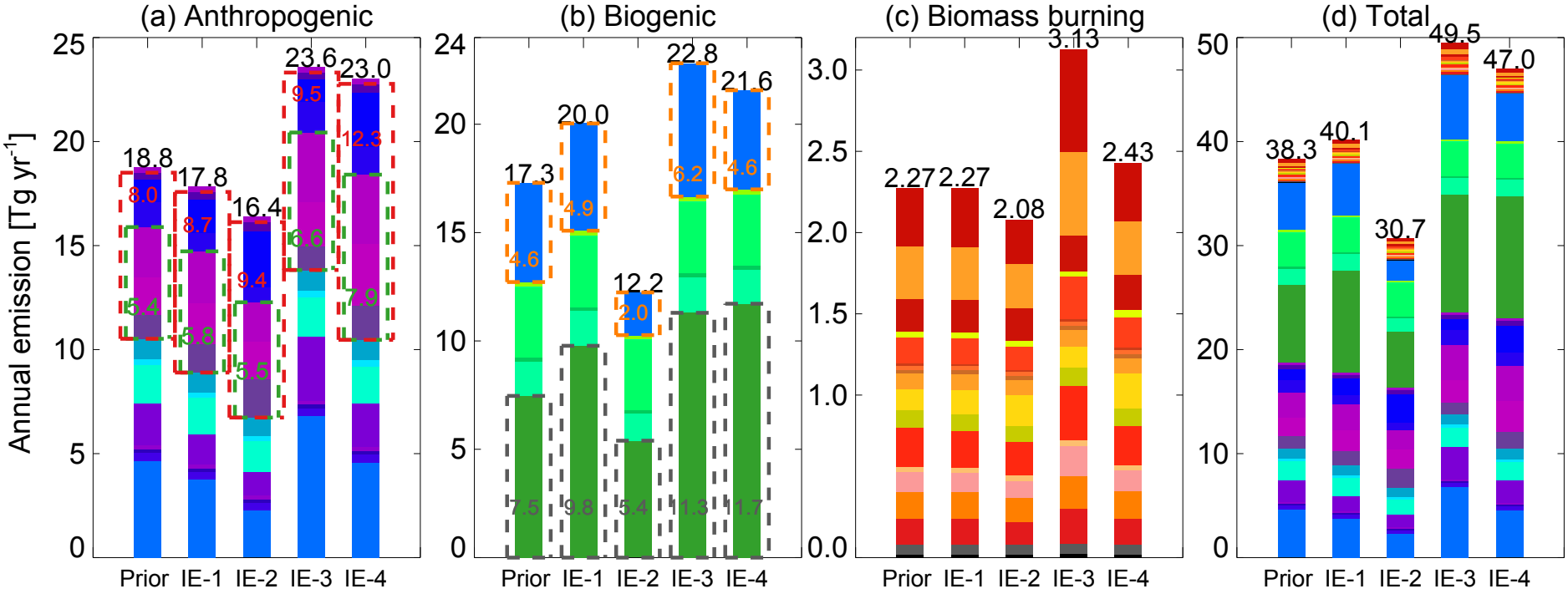

- Methanol_an
- Glyoxal_an
- Ethyne_an
- Ethene_an
- Xylene_an
- Toluene_an
- Benzene_an
- Ethane_an
- Formaldehyde_an
- Propane_an
- ≥ C3 Alkenes_an
- Acetaldehyde_an
- Methyl ethyl ketone_an
- Acetone_an
- ≥ C4 Alkanes_an

- Methanol_bg
- ≥ C3 Alkenes_bg
- 2-methyl-3-bute-2-nol_bg
- Monoterpenes_bg
- Ethene_bg
- Acetone_bg
- Isoprene_bg

- Methanol_bb
- Hydroxyacetone_bb
- Glycolaldehyde_bb
- Ethyne_bb
- Ethene_bb
- Xylene_bb
- Toluene_bb
- Benzene_bb
- Methylglyoxal_bb
- Glyoxal_bb
- Ethane_bb
- Formaldehyde_bb
- Propane_bb
- ≥ C3 Alkenes_bb
- Acetaldehyde_bb
- Methyl ethyl ketone_bb
- Acetone_bb
- ≥ C4 Alkanes_bb