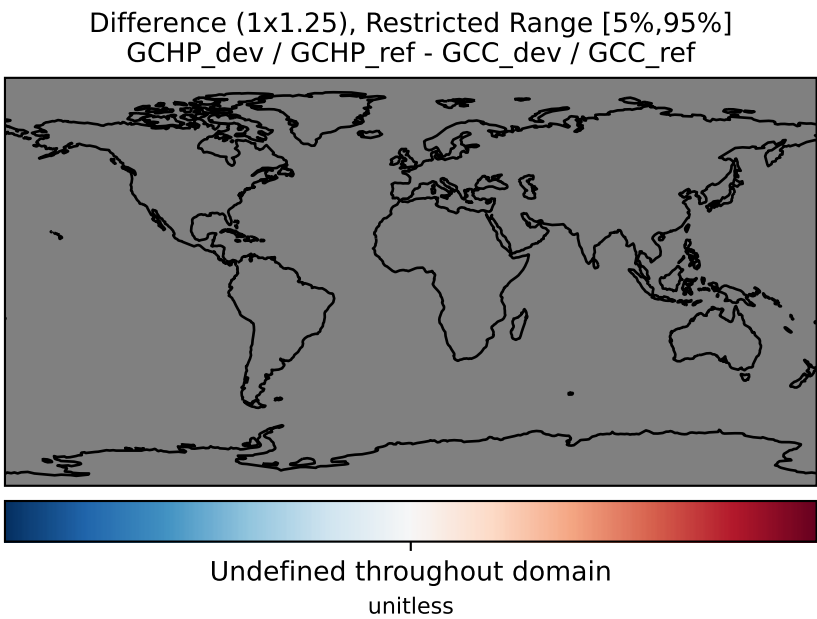
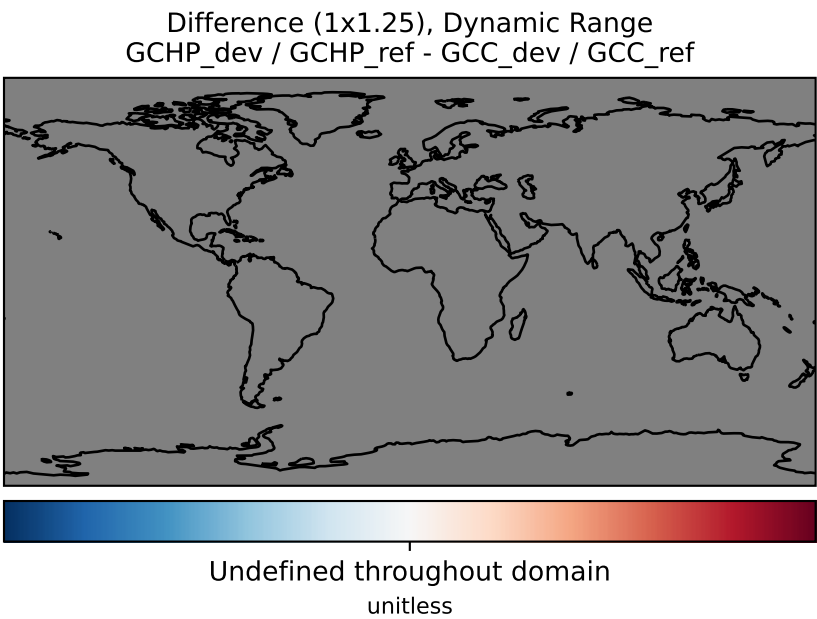
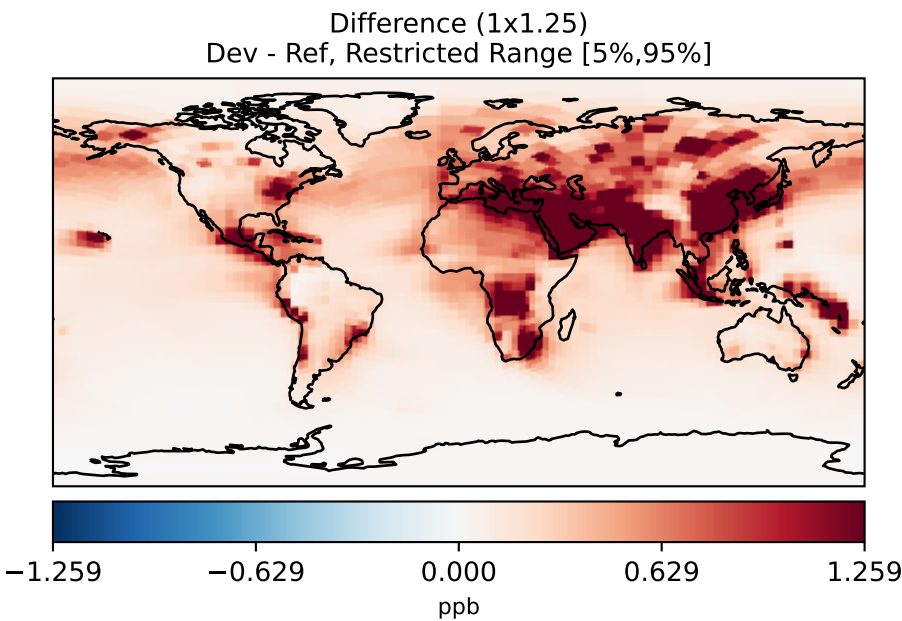
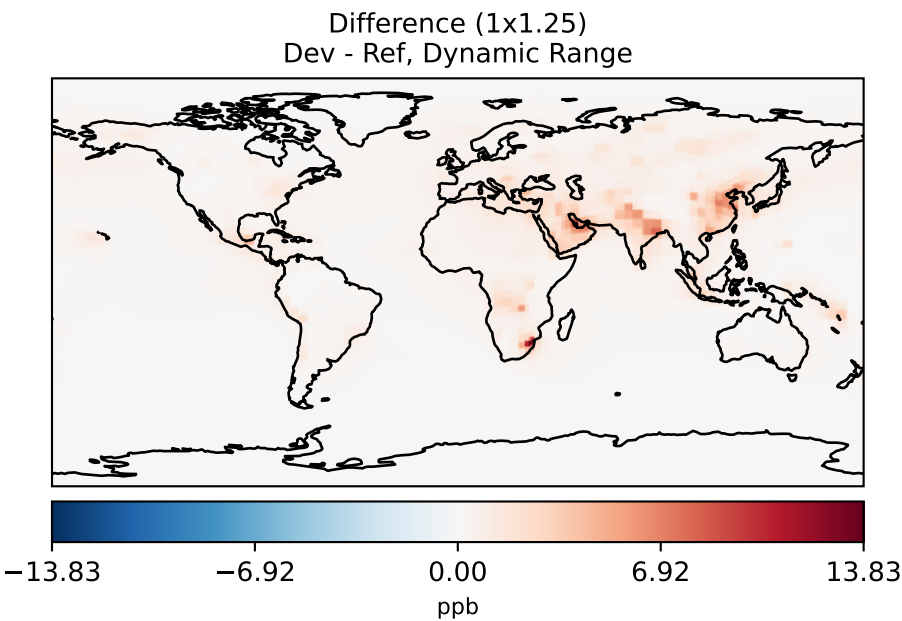
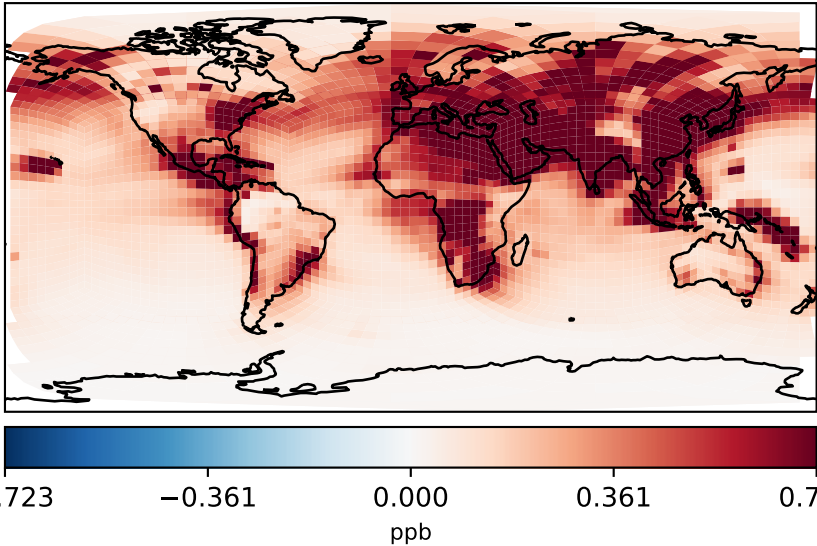
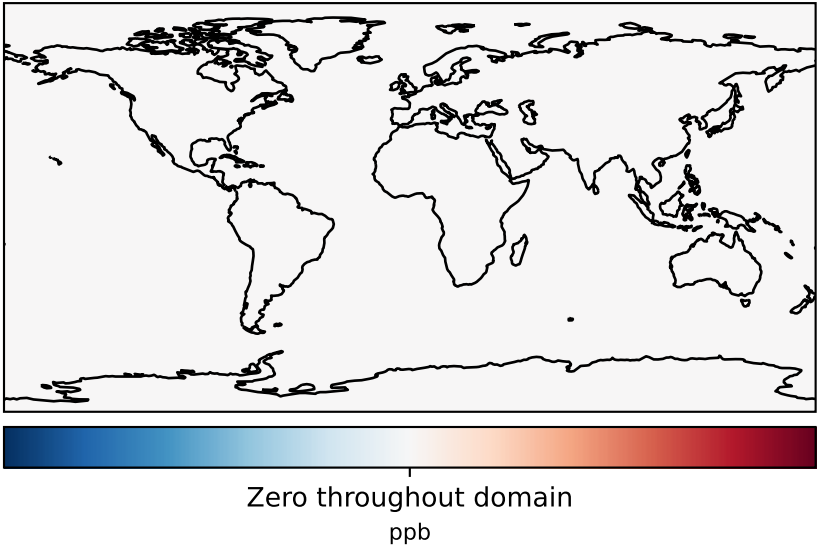


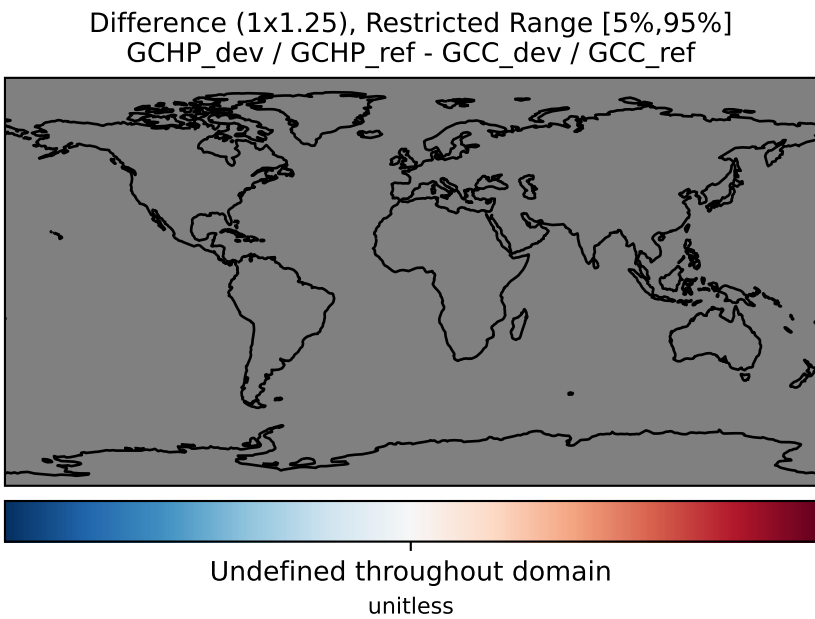
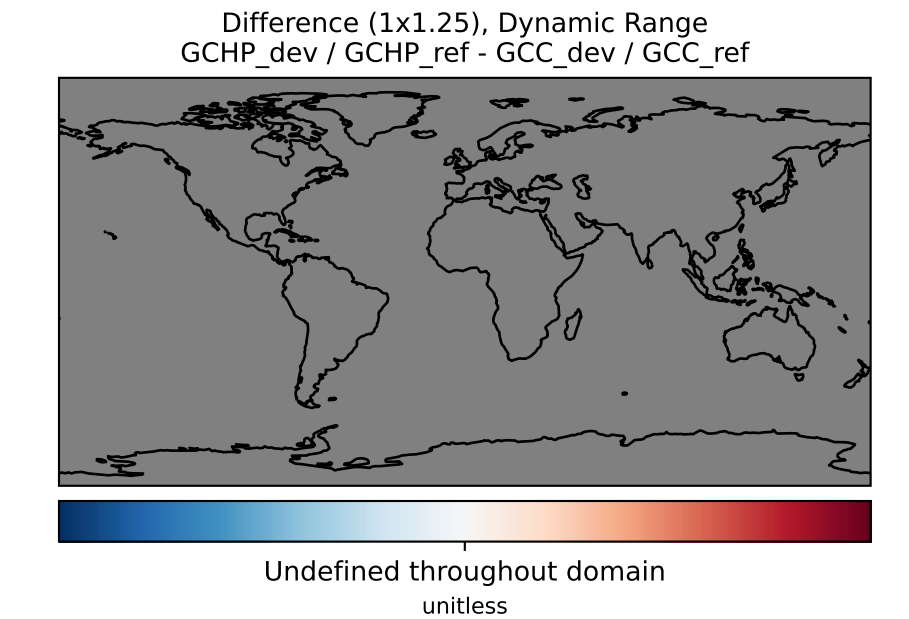
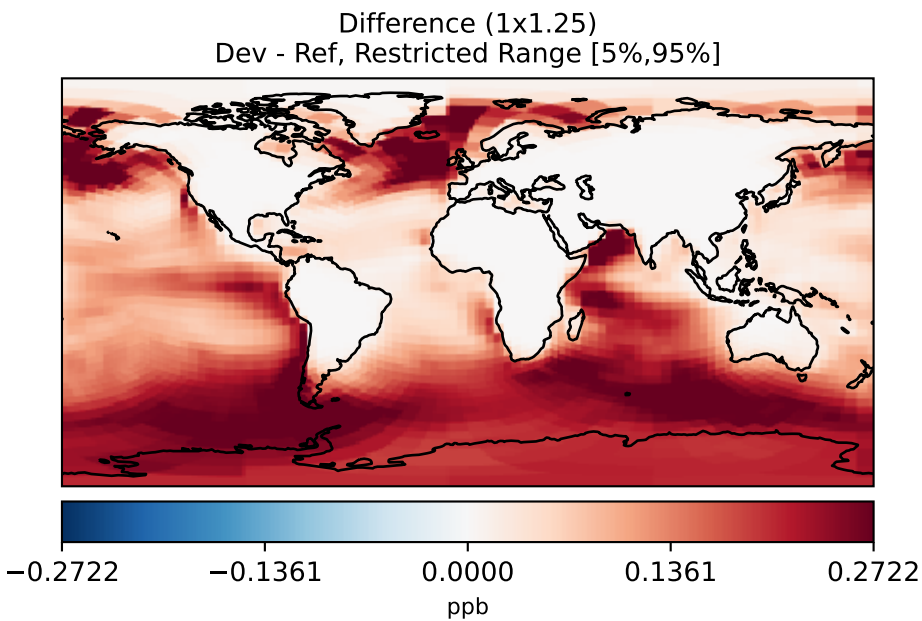
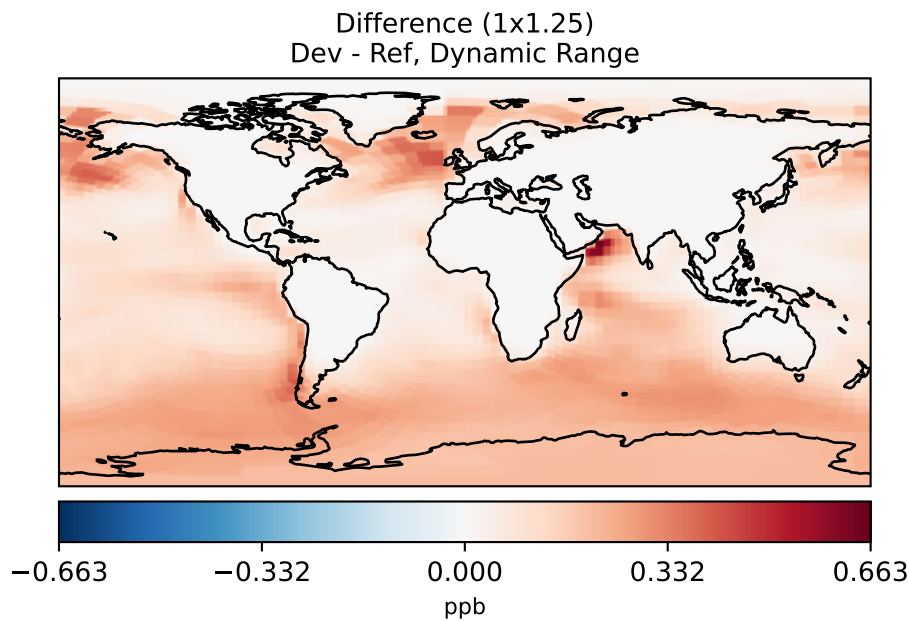
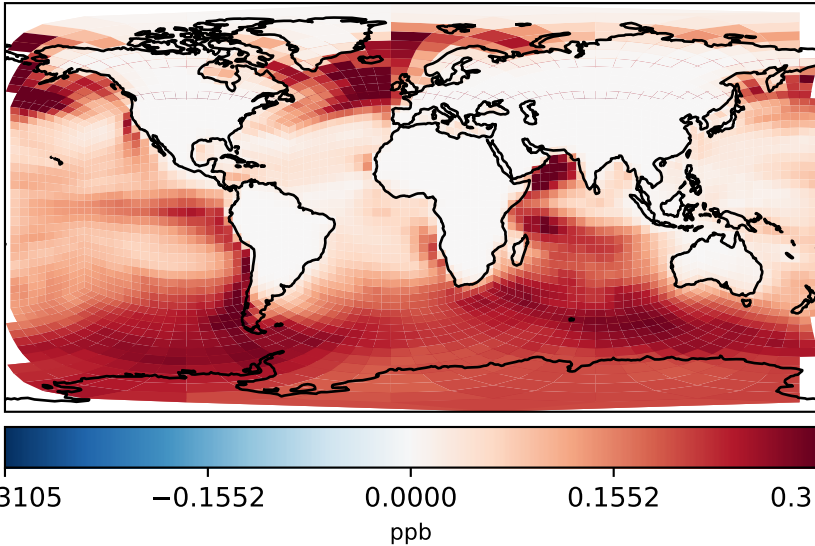
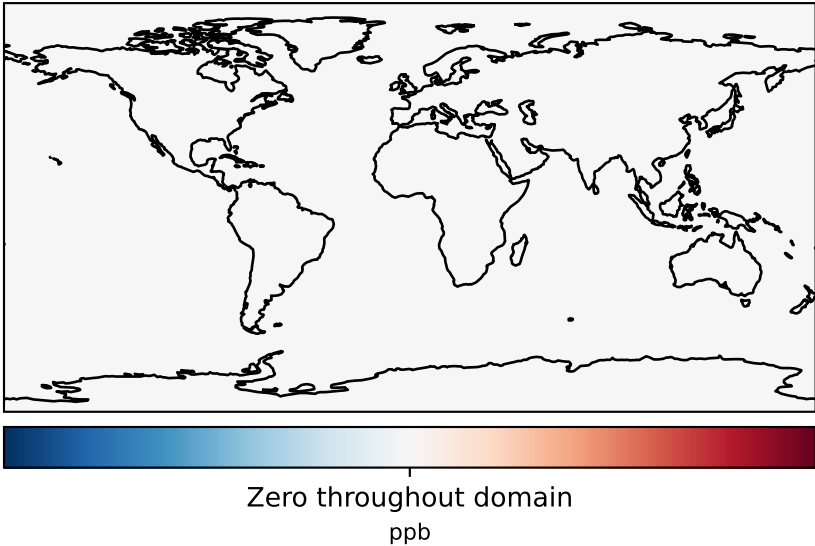
# SpeciesConcVV\_SOx

gcc-4x5-1Mon-14.6.0-alpha.15\_-\_gcc-4x5-1Mon-14.6.0-alpha.14 (Ref) 4.0x5.0      gchp-c24-1Mon-14.6.0-alpha.15\_-\_gchp-c24-1Mon-14.6.0-alpha.14 (Dev) c24



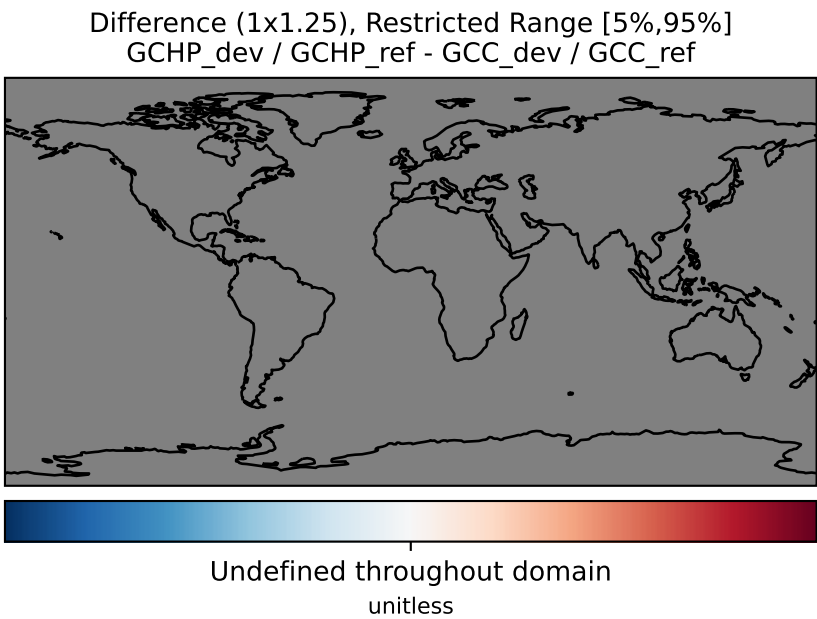
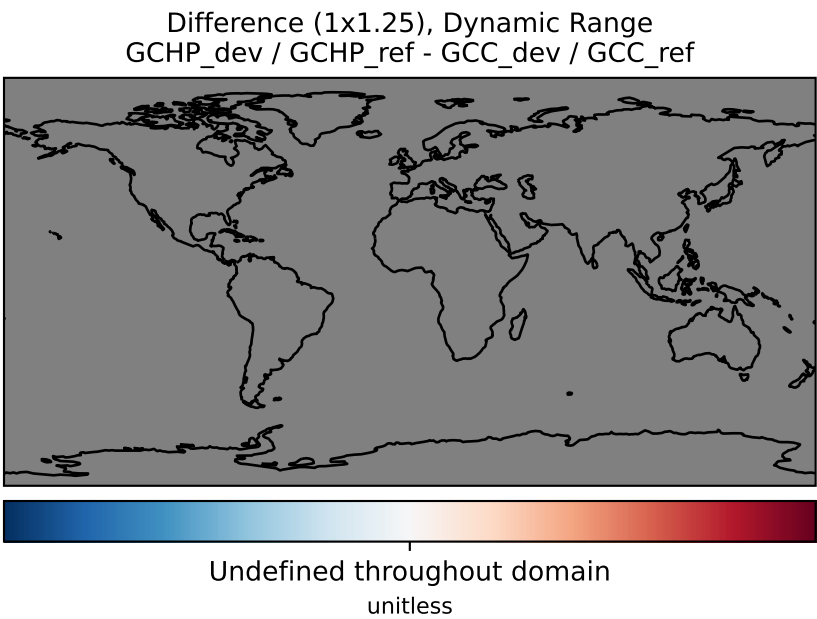
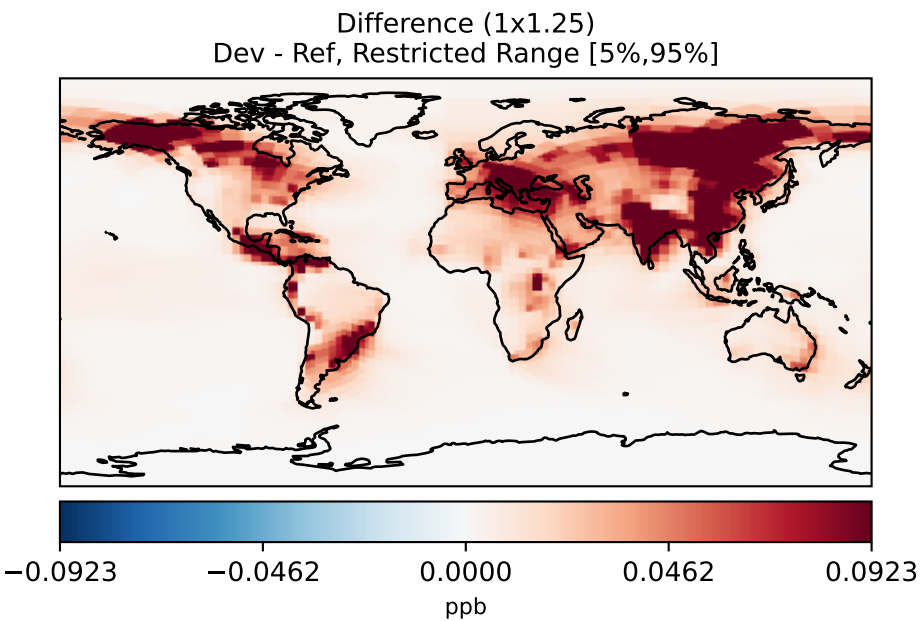
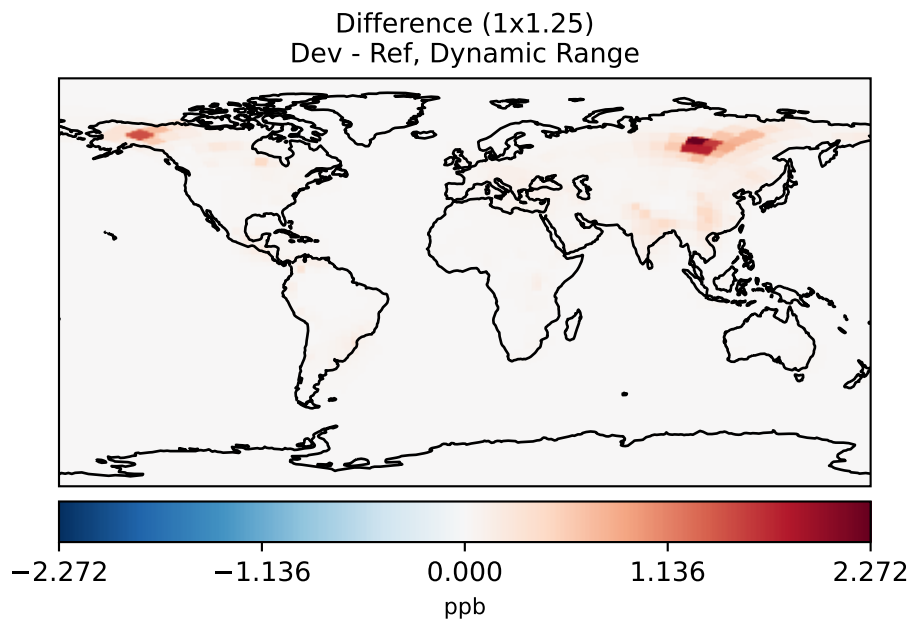
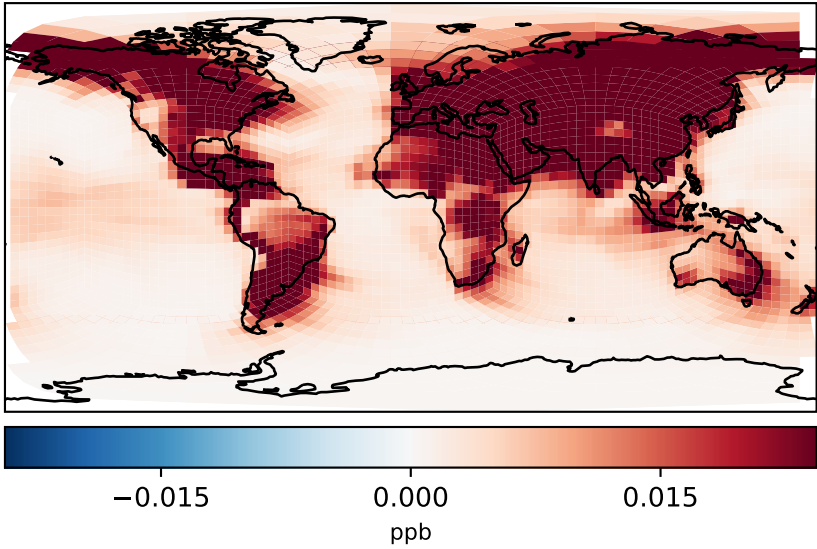
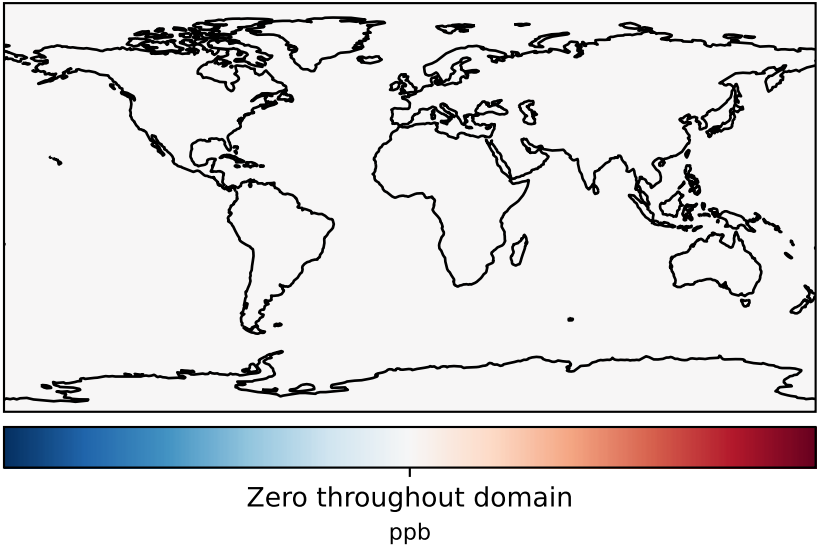
# SpeciesConcVV\_DMS

gcc-4x5-1Mon-14.6.0-alpha.15\_-\_gcc-4x5-1Mon-14.6.0-alpha.14 (Ref) 4.0x5.0      gchp-c24-1Mon-14.6.0-alpha.15\_-\_gchp-c24-1Mon-14.6.0-alpha.14 (Dev) c24



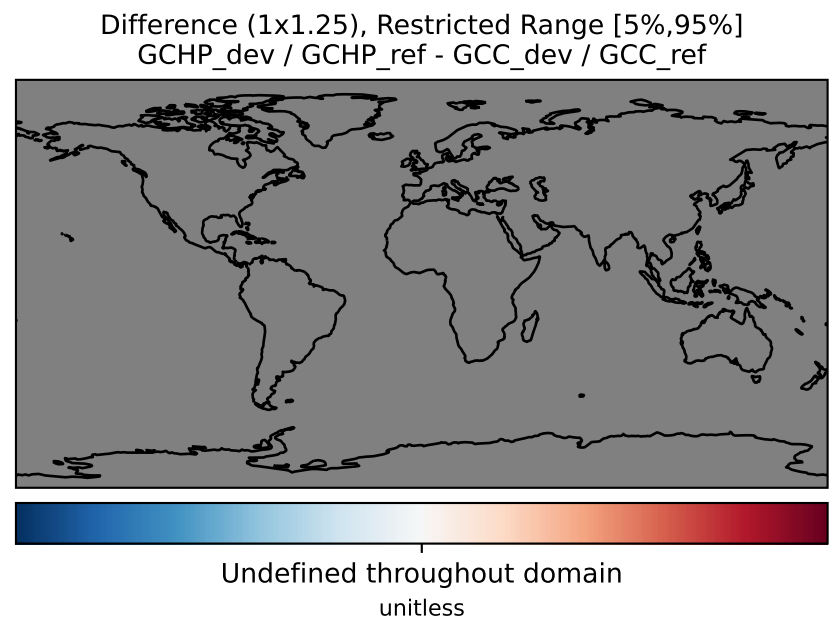
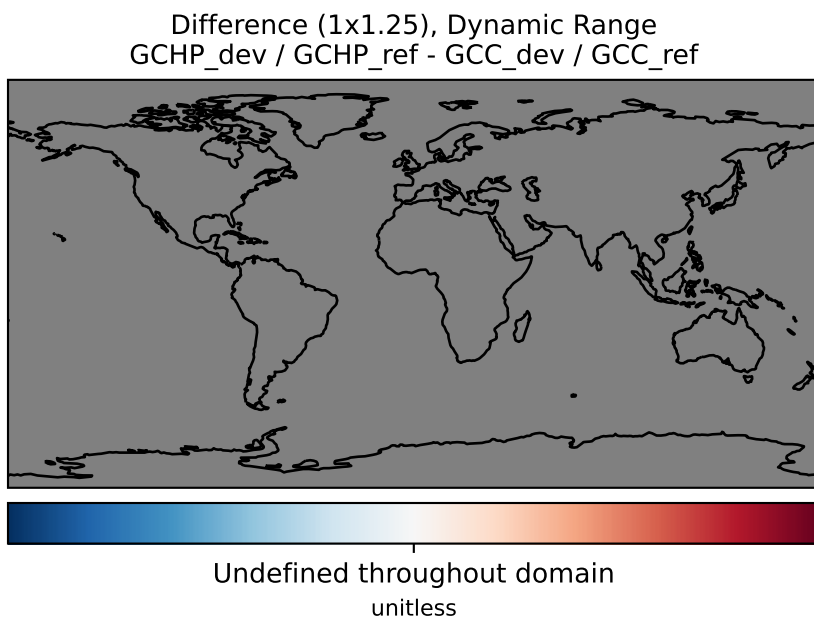
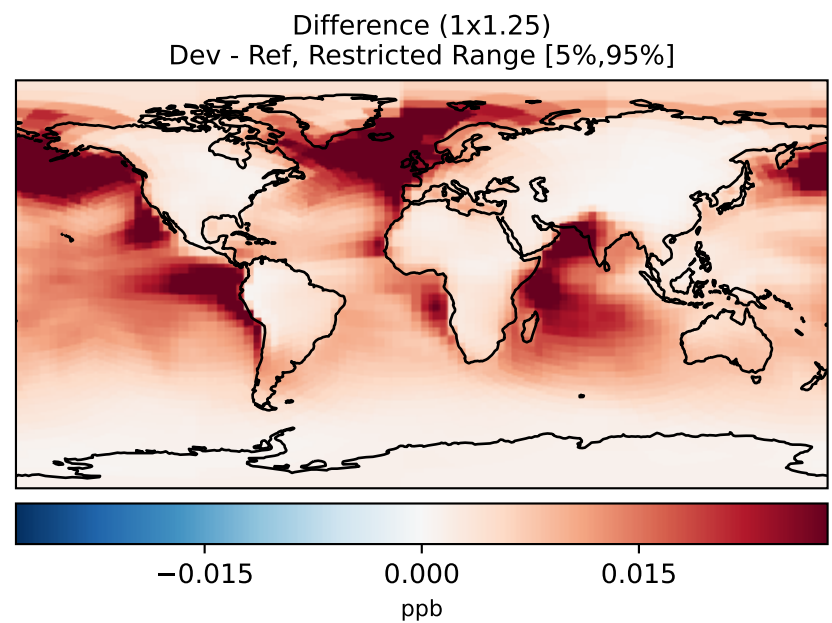
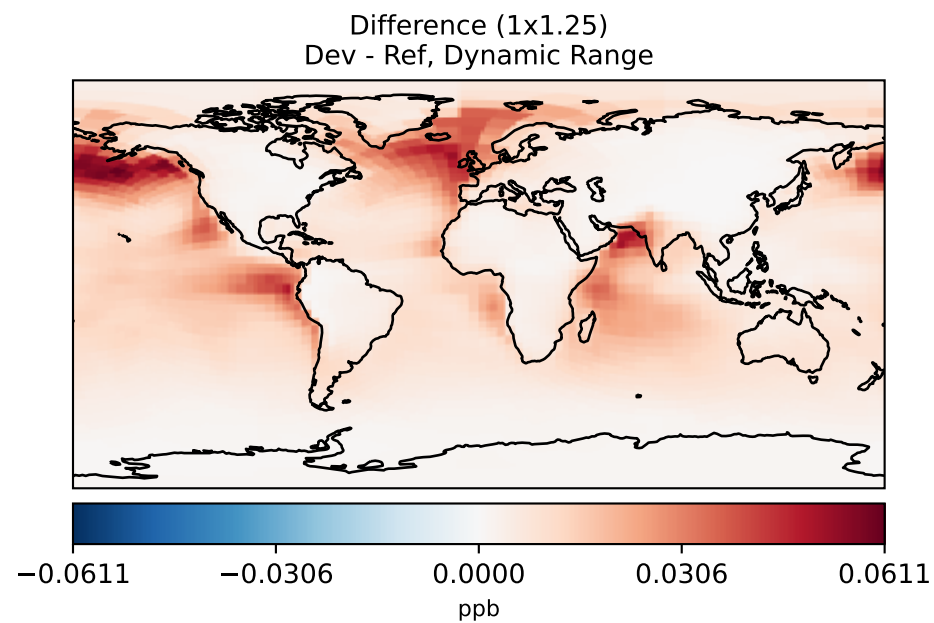
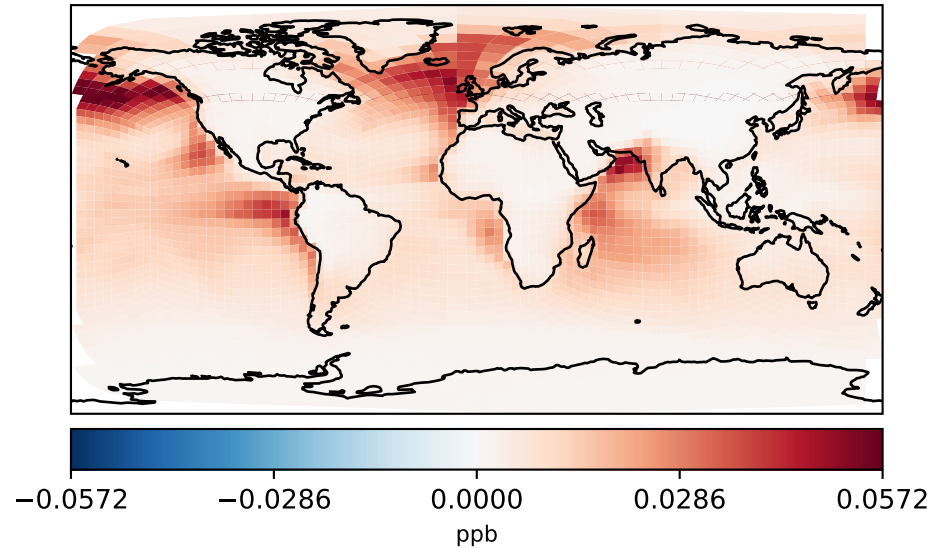
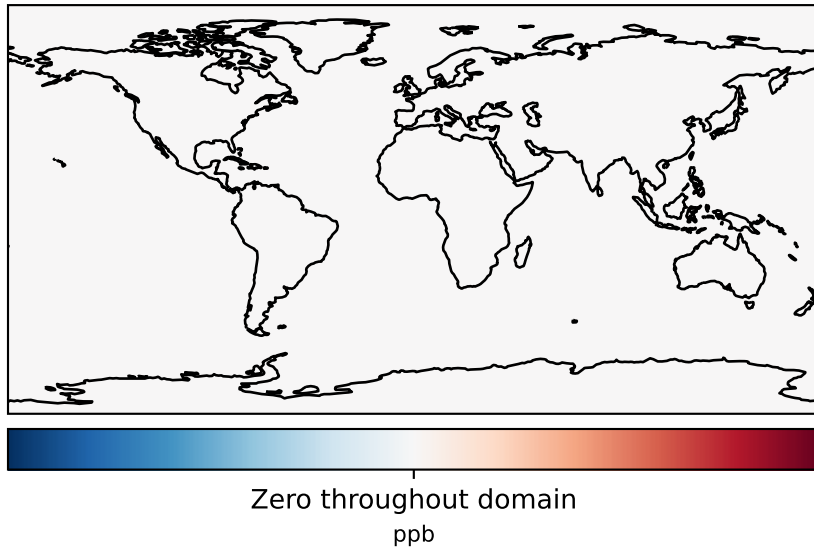
# SpeciesConcVV\_HMS

gcc-4x5-1Mon-14.6.0-alpha.15\_-\_gcc-4x5-1Mon-14.6.0-alpha.14 (Ref) 4.0x5.0      gchp-c24-1Mon-14.6.0-alpha.15\_-\_gchp-c24-1Mon-14.6.0-alpha.14 (Dev) c24



# SpeciesConcVV\_MSA

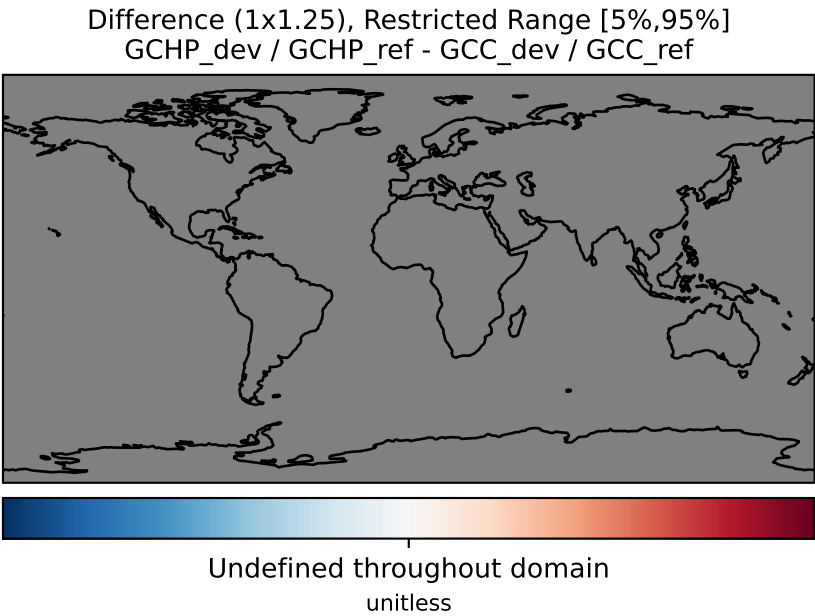
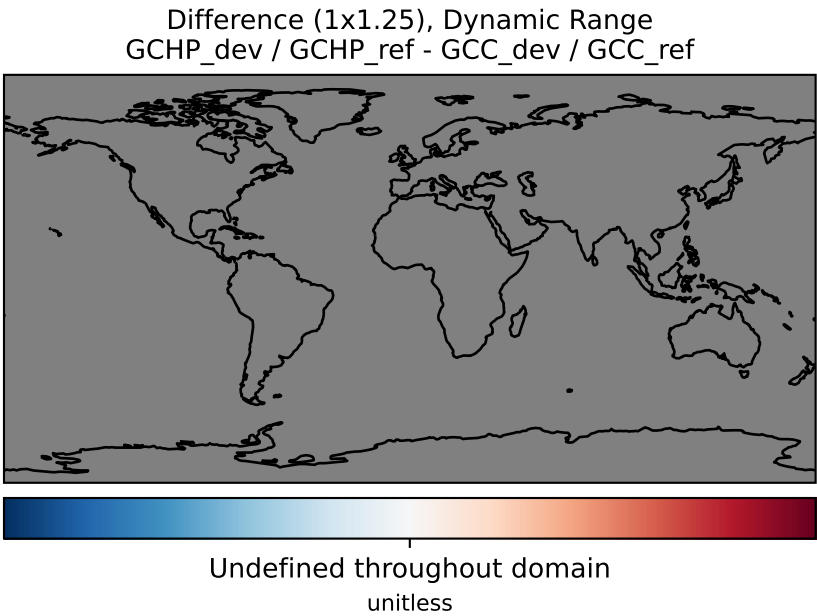
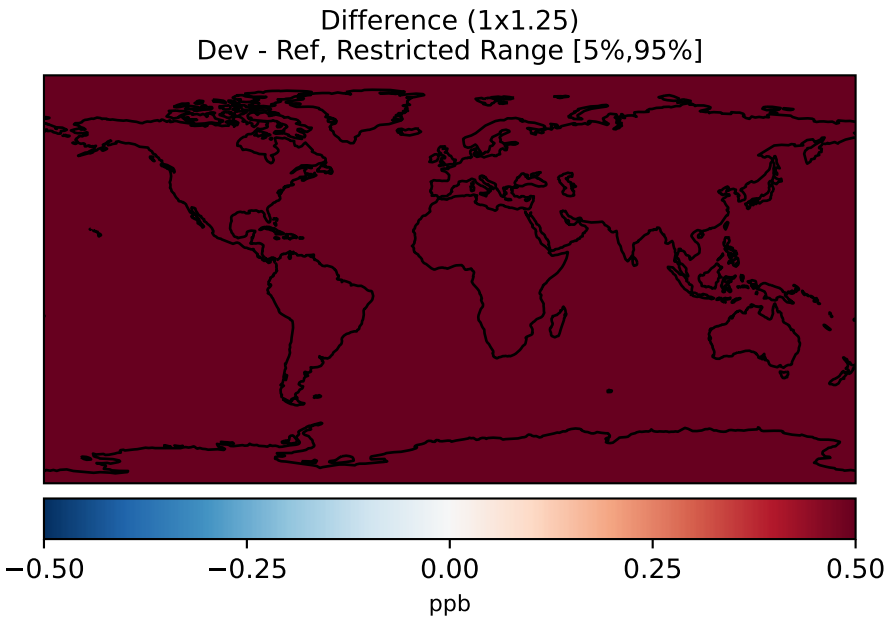
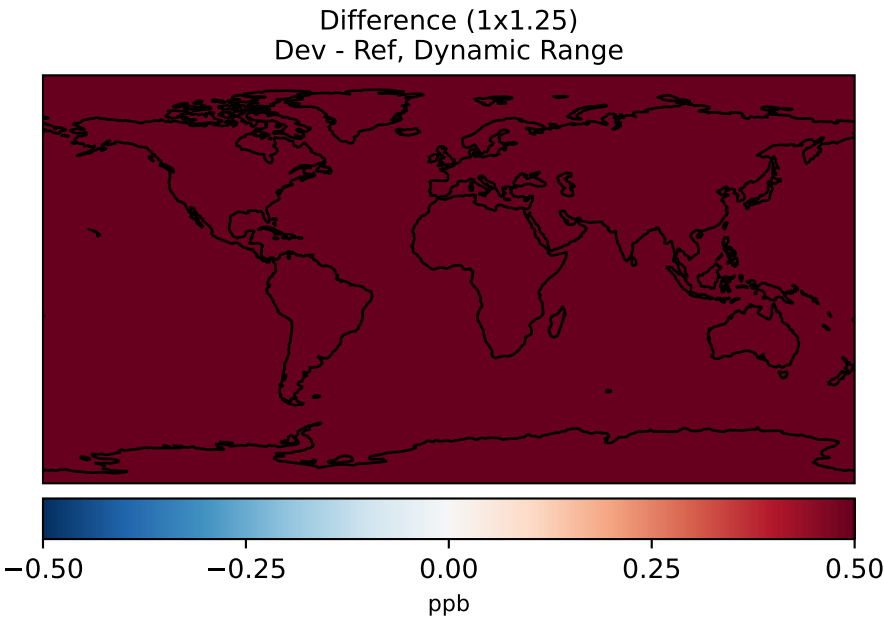
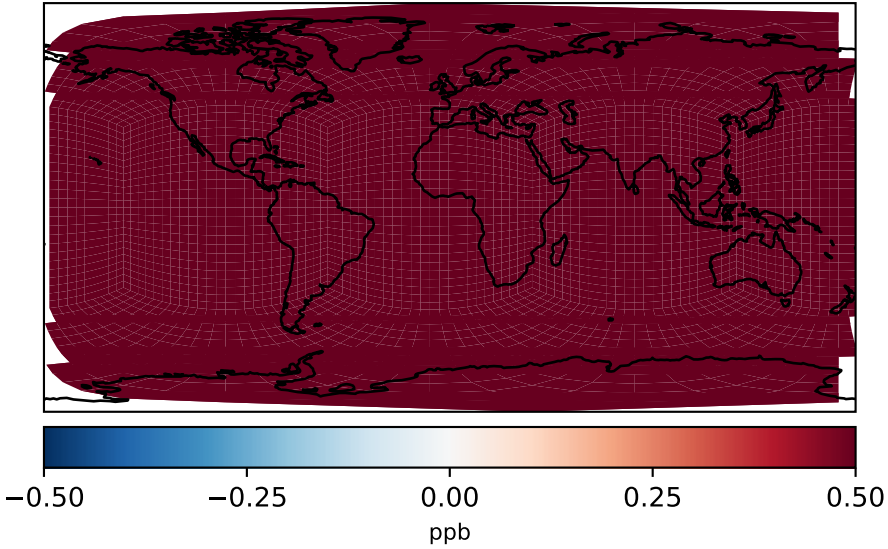
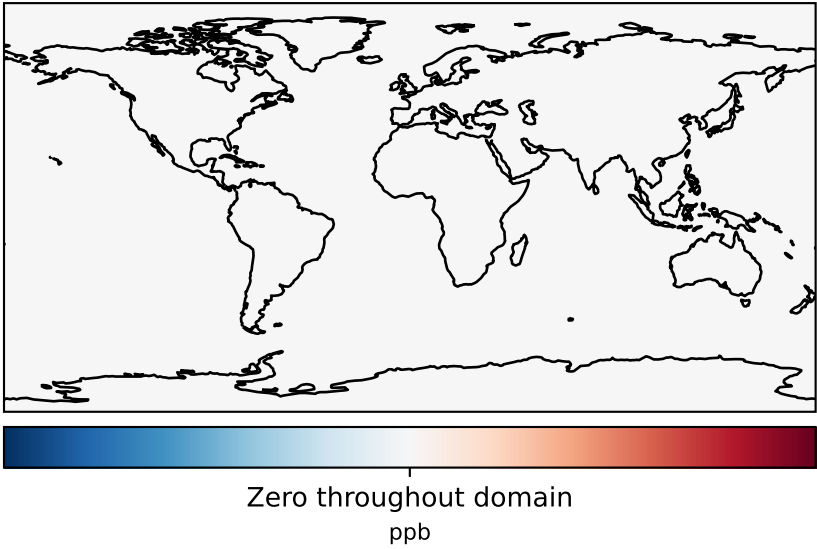
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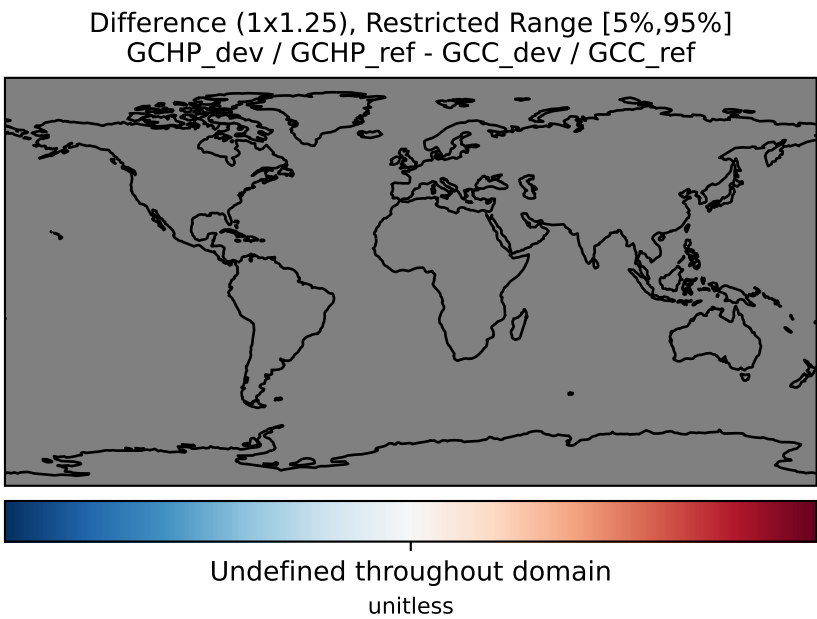
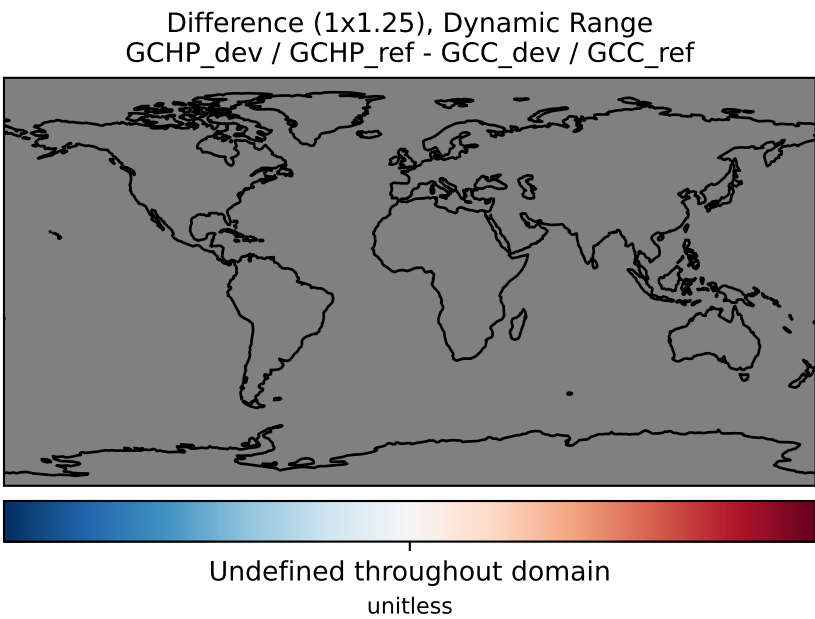
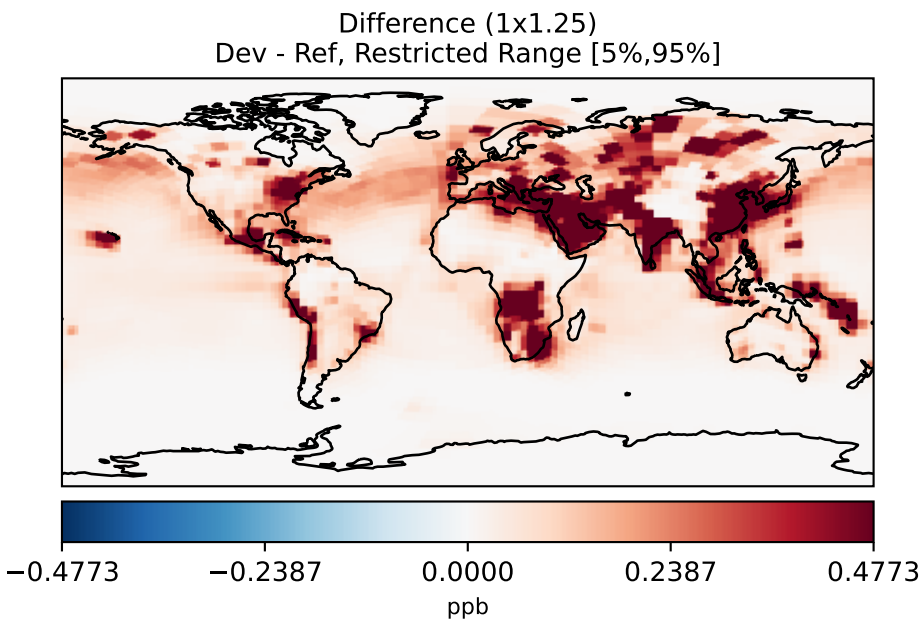
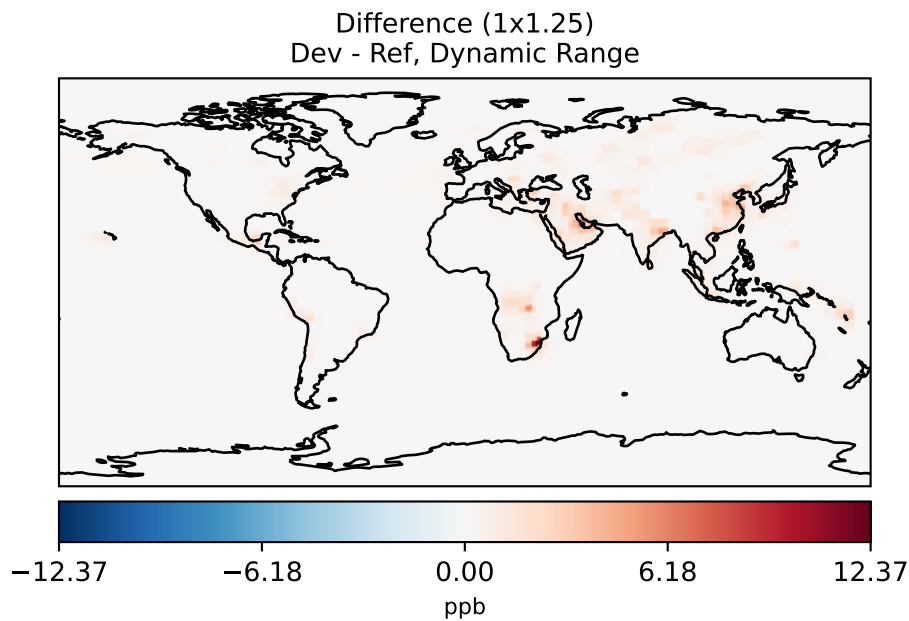
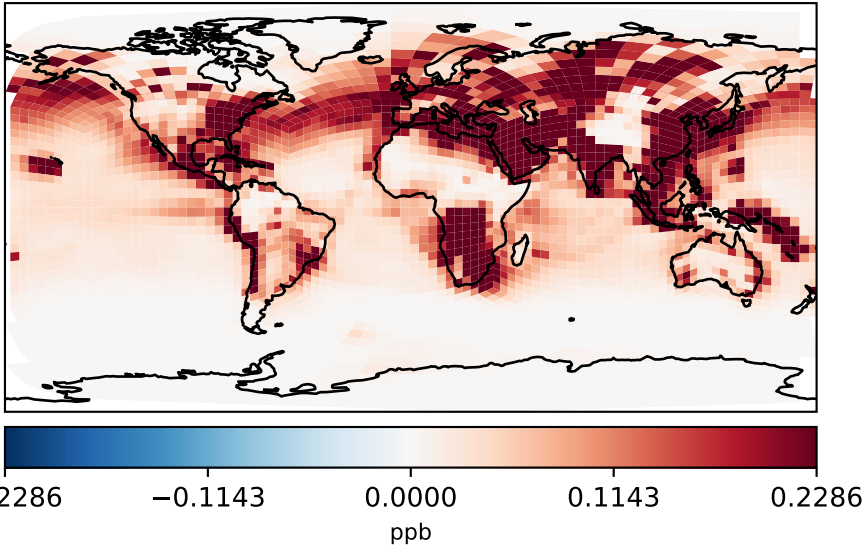
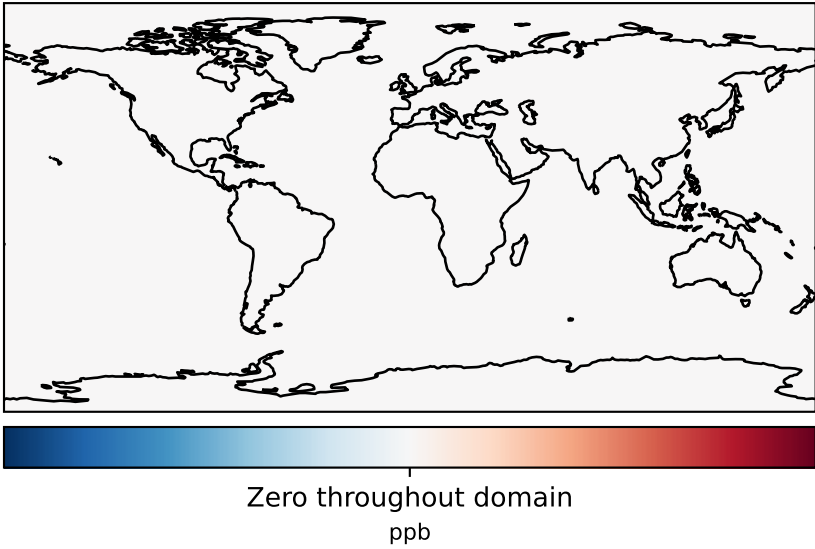
# SpeciesConcVV\_OCS

gcc-4x5-1Mon-14.6.0-alpha.15\_-\_gcc-4x5-1Mon-14.6.0-alpha.14 (Ref) 4.0x5.0      gchp-c24-1Mon-14.6.0-alpha.15\_-\_gchp-c24-1Mon-14.6.0-alpha.14 (Dev) c24



# SpeciesConcVV\_S02

gcc-4x5-1Mon-14.6.0-alpha.15\_-\_gcc-4x5-1Mon-14.6.0-alpha.14 (Ref) 4.0x5.0      gchp-c24-1Mon-14.6.0-alpha.15\_-\_gchp-c24-1Mon-14.6.0-alpha.14 (Dev) c24



# SpeciesConcVV\_S04

gcc-4x5-1Mon-14.6.0-alpha.15\_-\_gcc-4x5-1Mon-14.6.0-alpha.14 (Ref) 4.0x5.0      gchp-c24-1Mon-14.6.0-alpha.15\_-\_gchp-c24-1Mon-14.6.0-alpha.14 (Dev) c24

