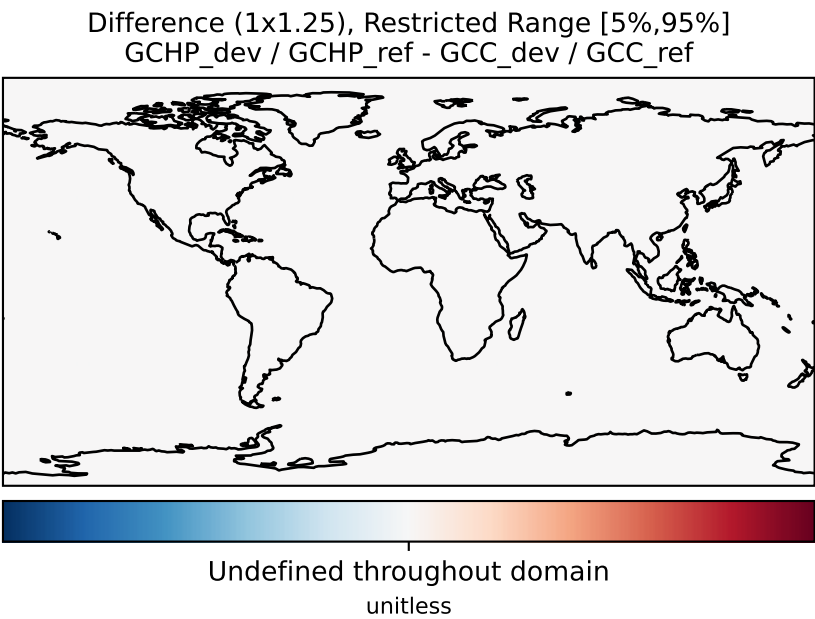
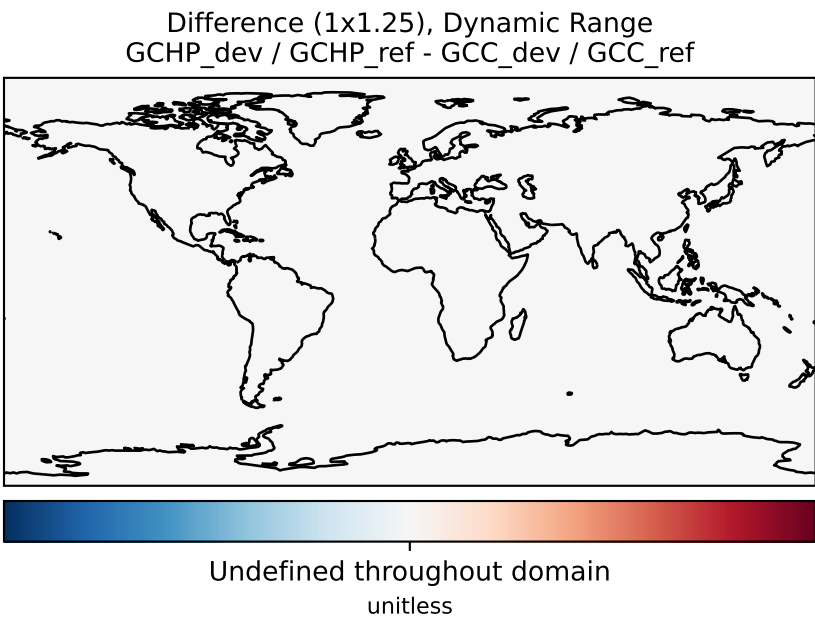
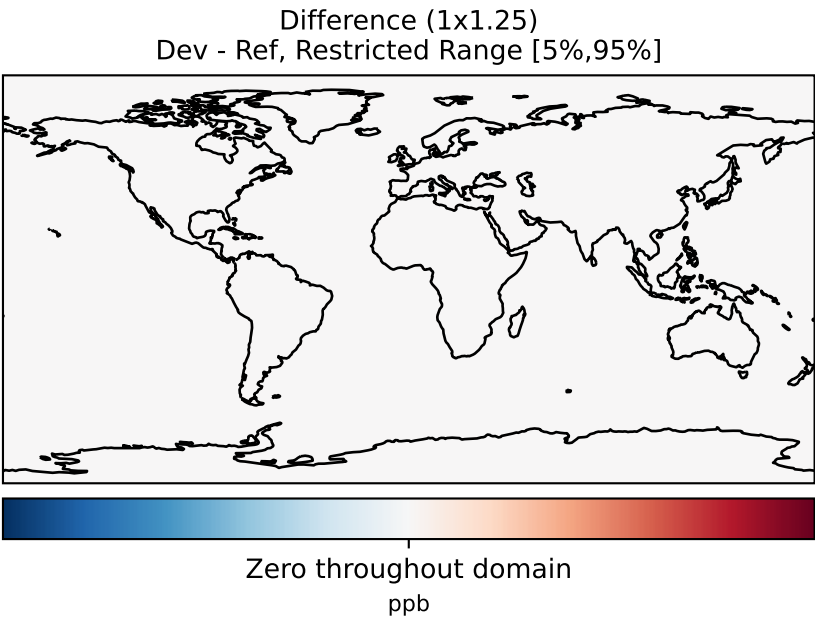
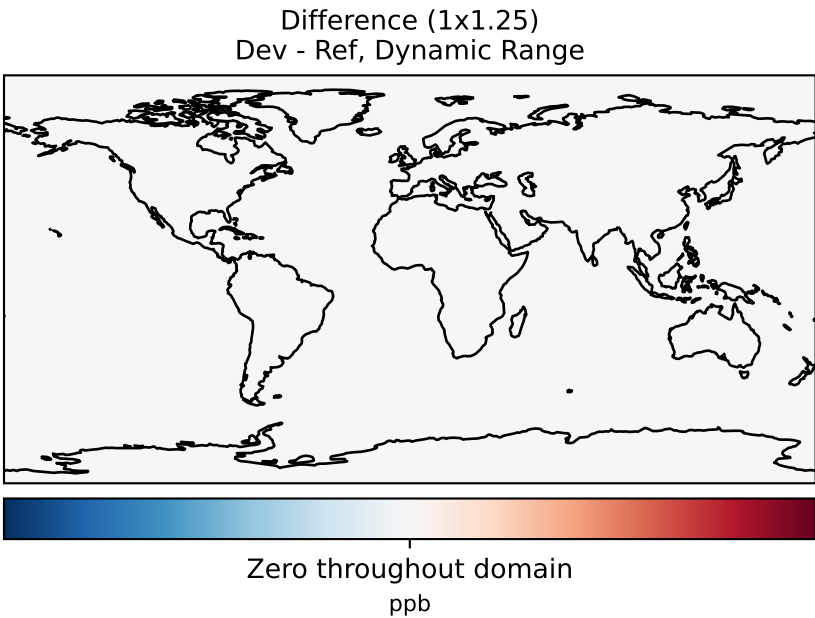
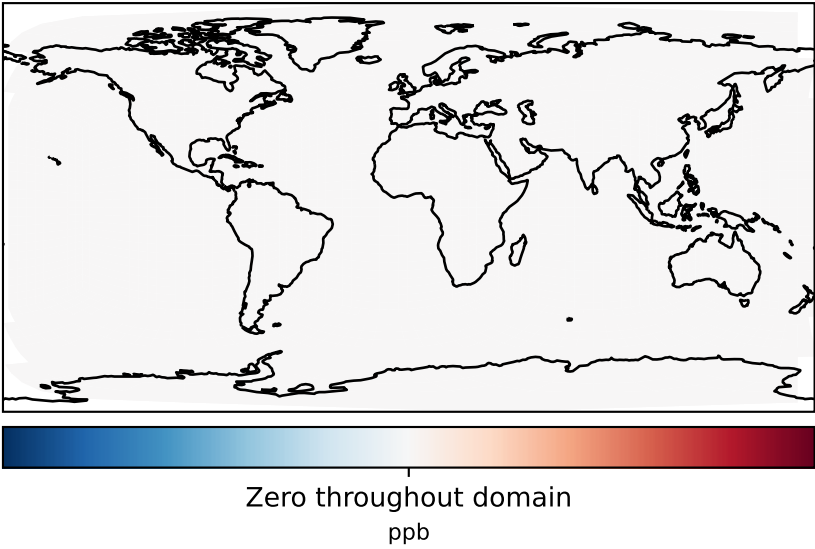
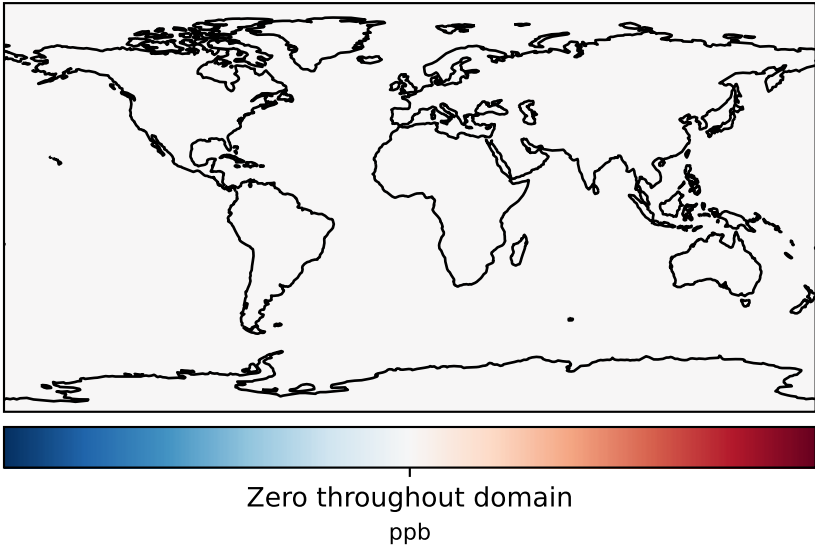


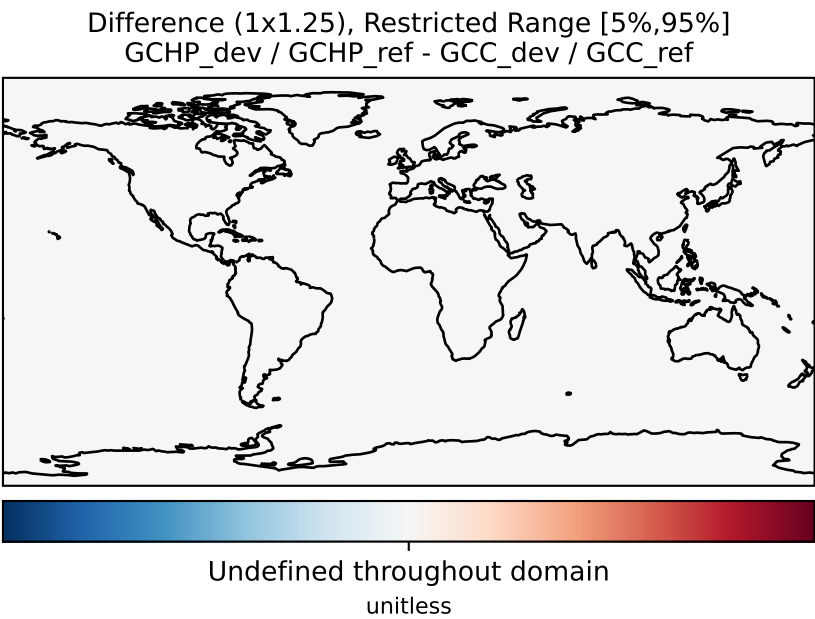
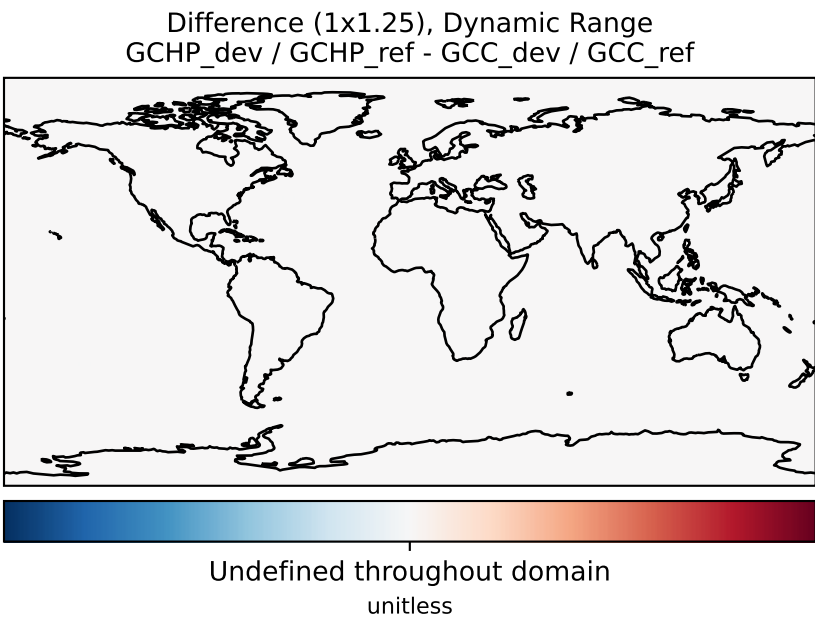
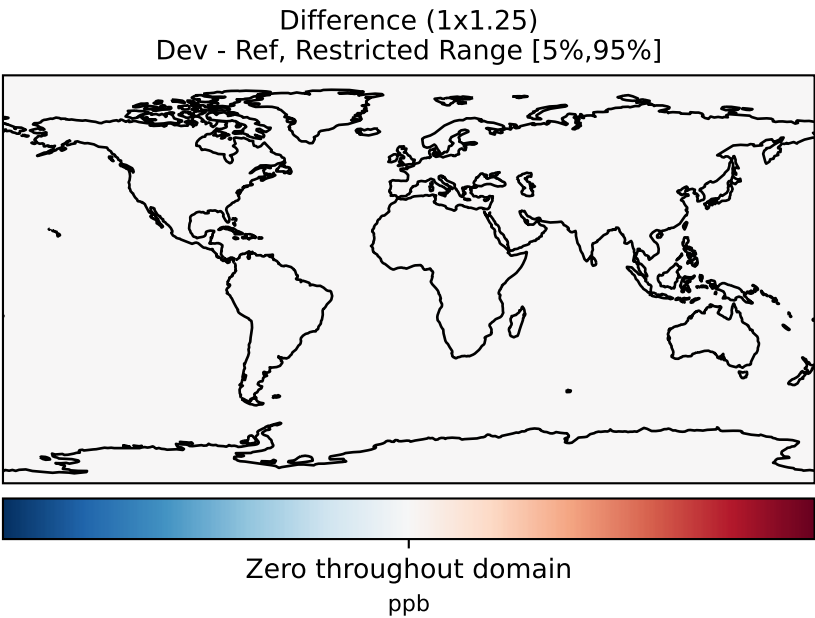
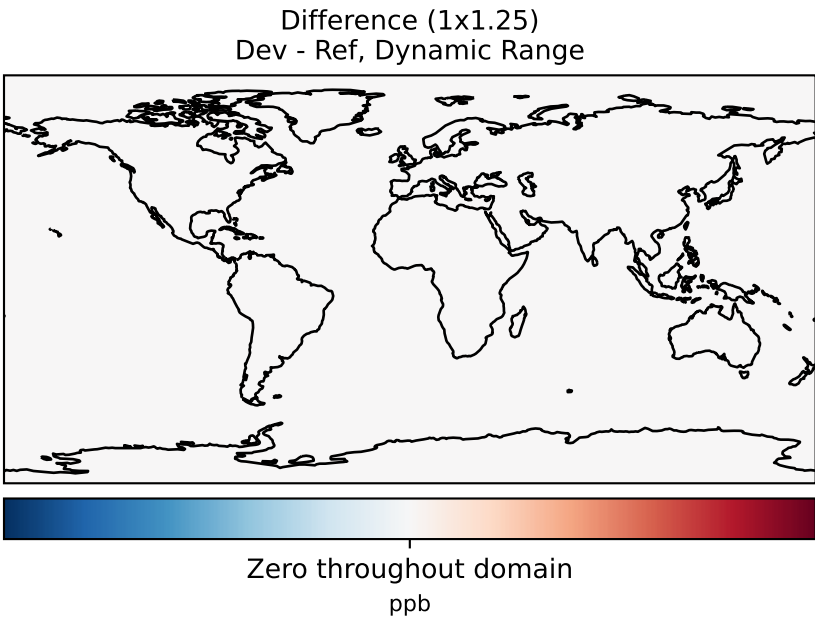
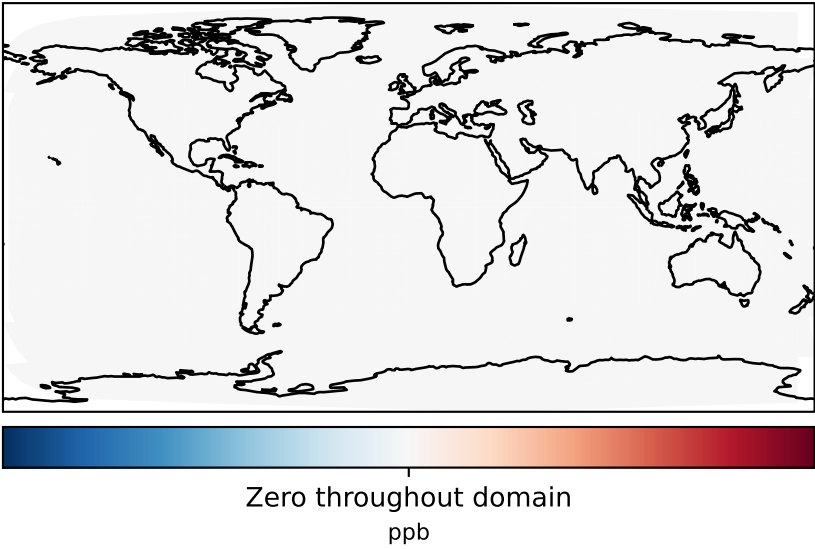
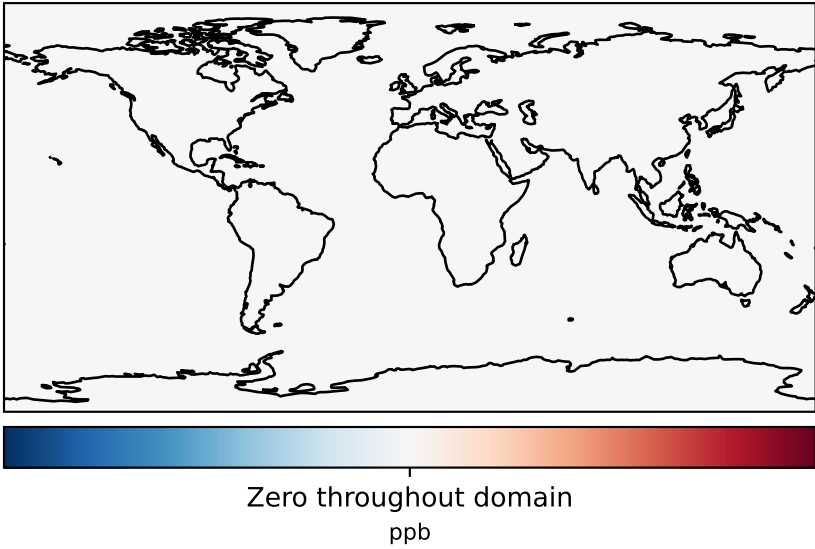
SpeciesConcVV_Bry

gcc-4x5-1Mon-14.7.0-alpha.13_-_gcc-4x5-1Mon-14.7.0-alpha.12 (Ref) 4.0x5.0 gchp-c24-1Mon-14.7.0-alpha.13_-_gchp-c24-1Mon-14.7.0-alpha.12 (Dev) c24



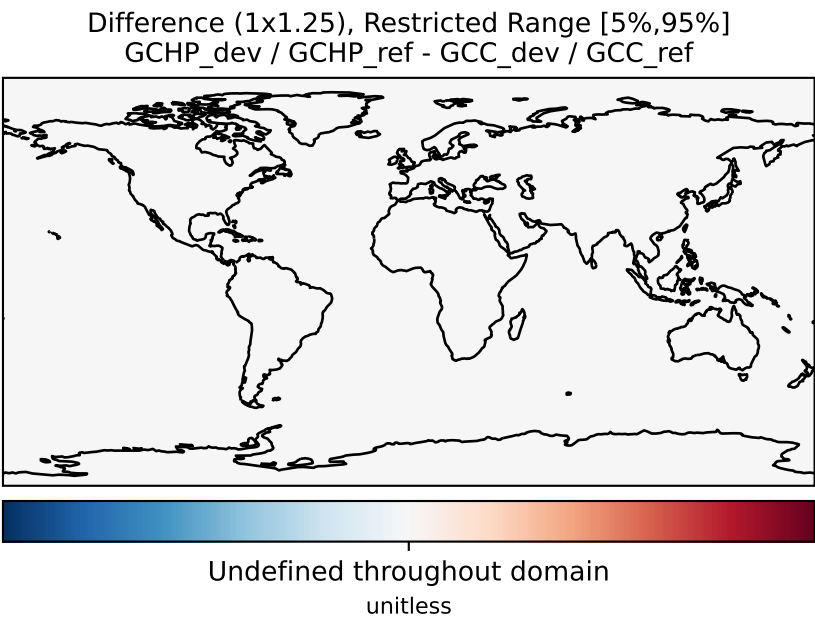
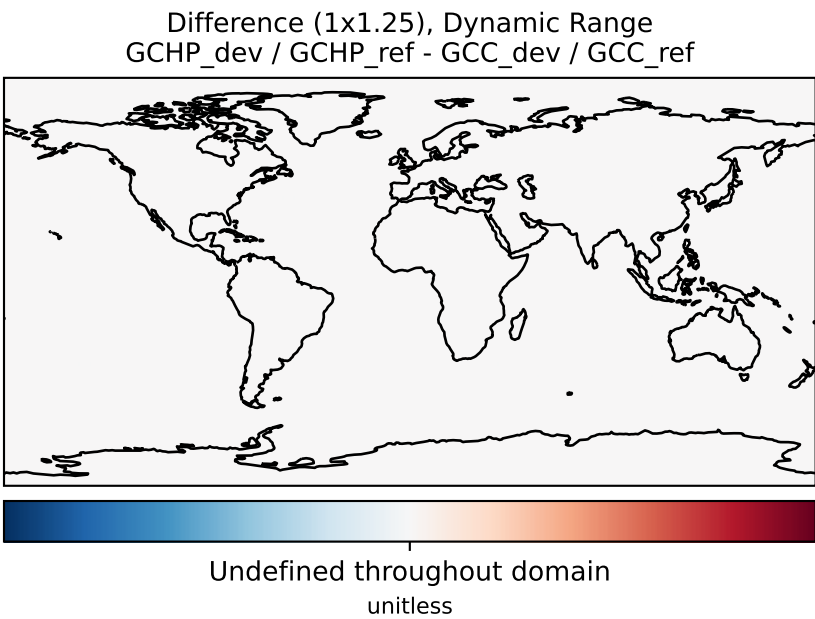
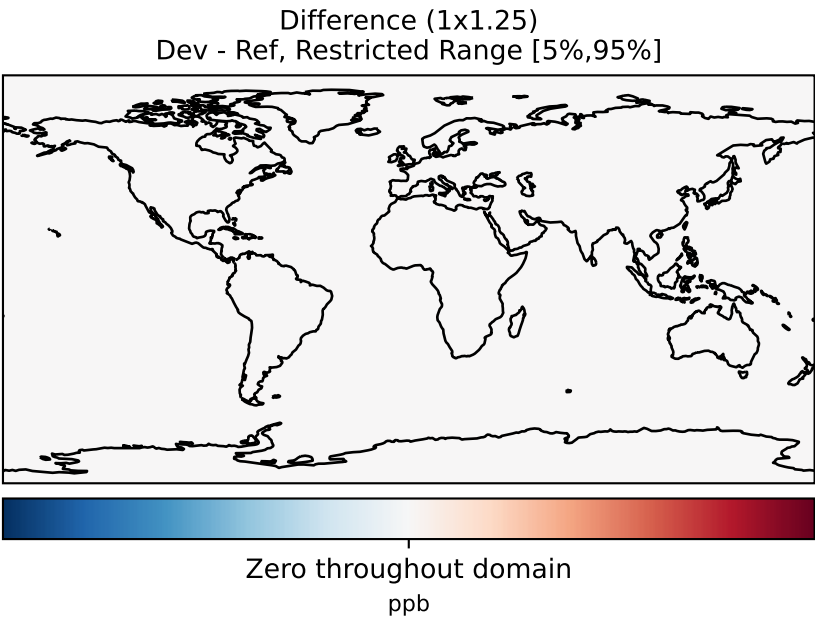
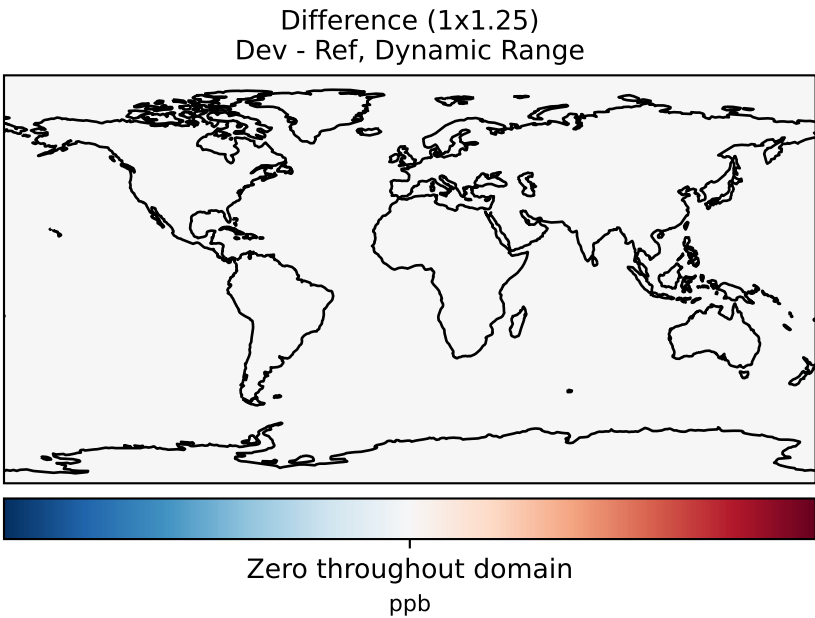
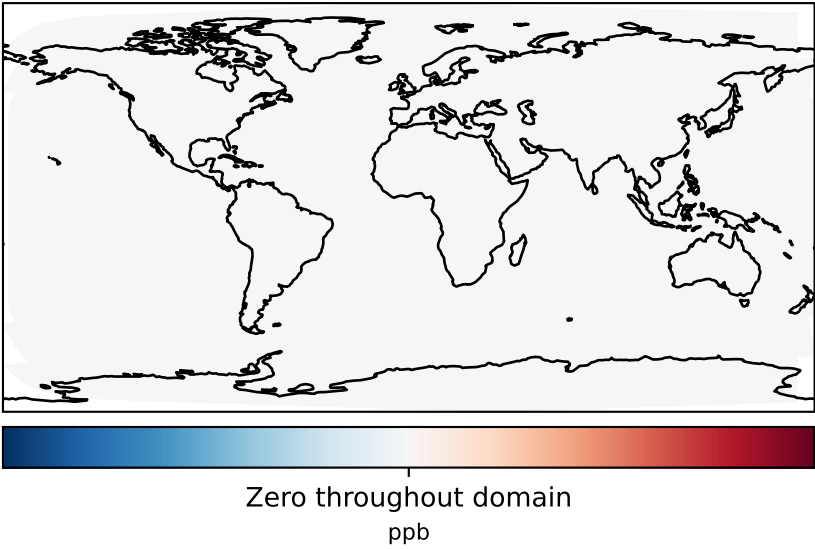
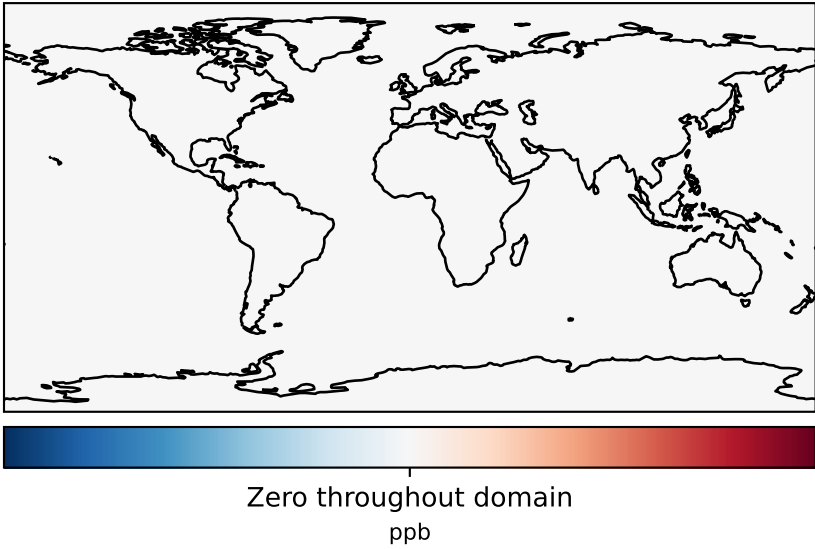
SpeciesConcVV_BrOx

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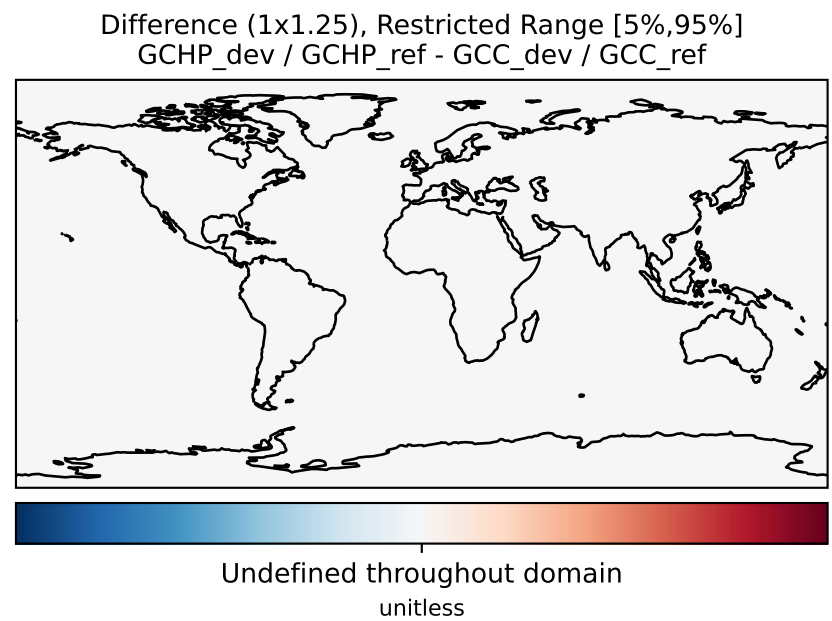
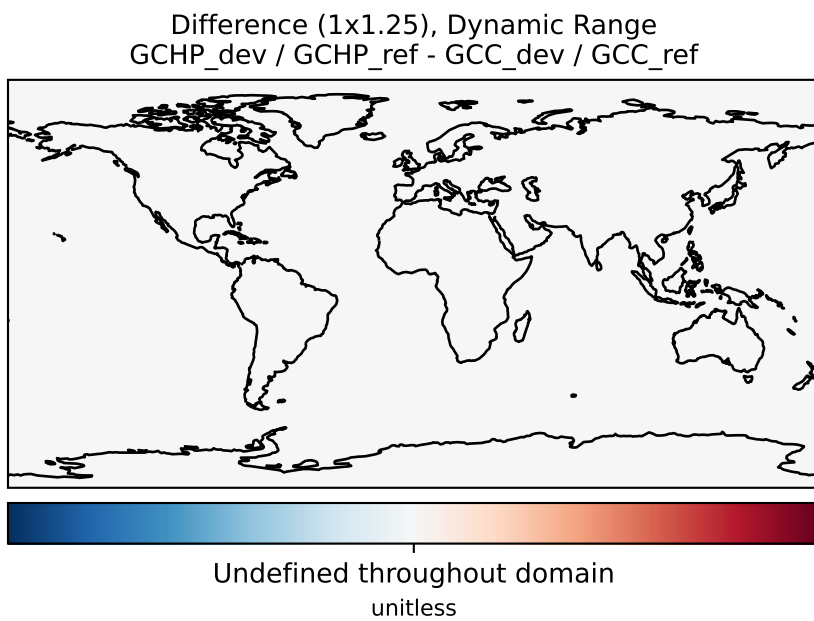
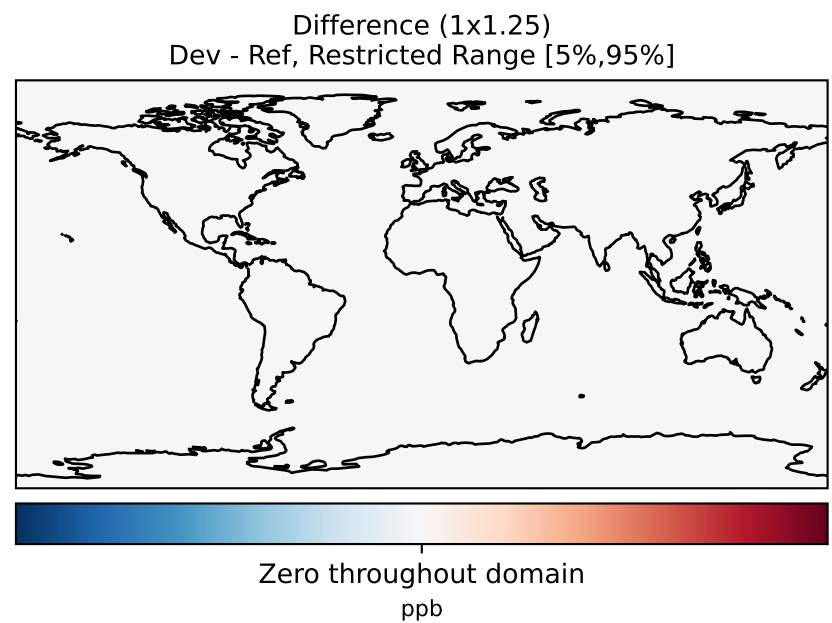
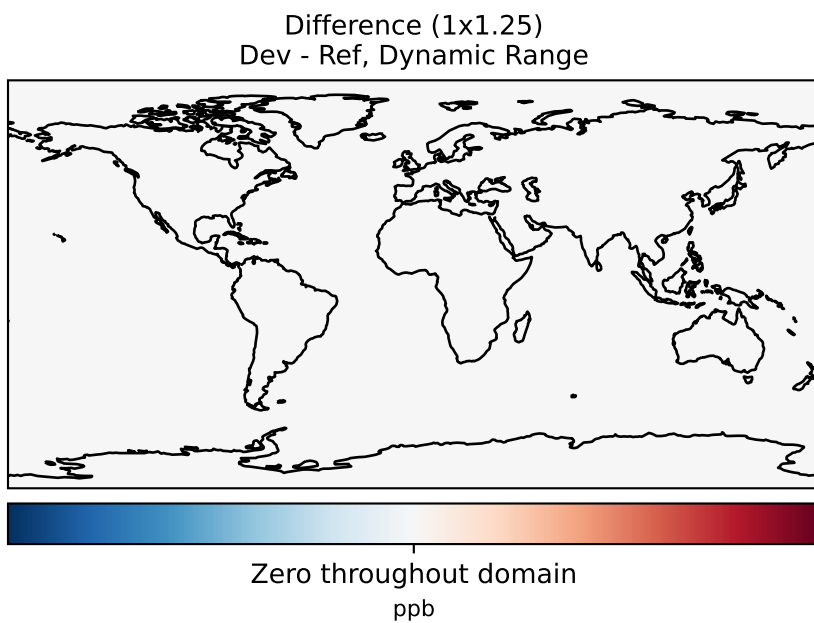
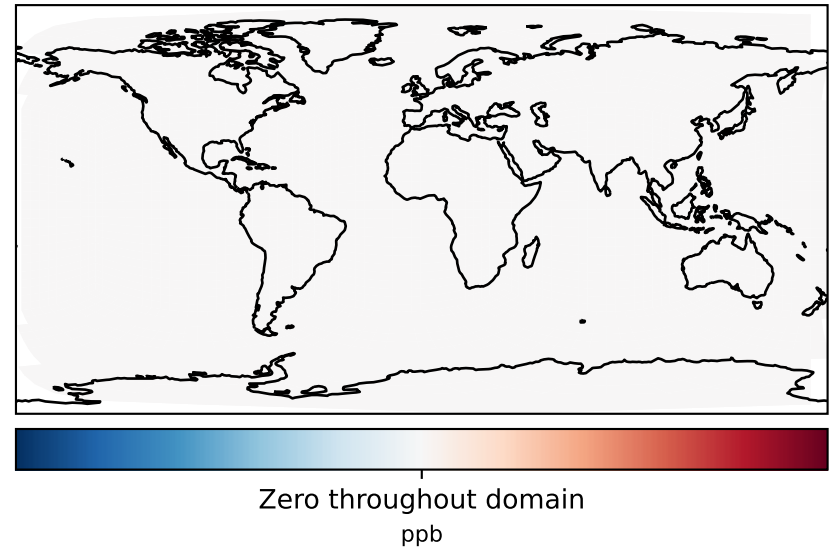
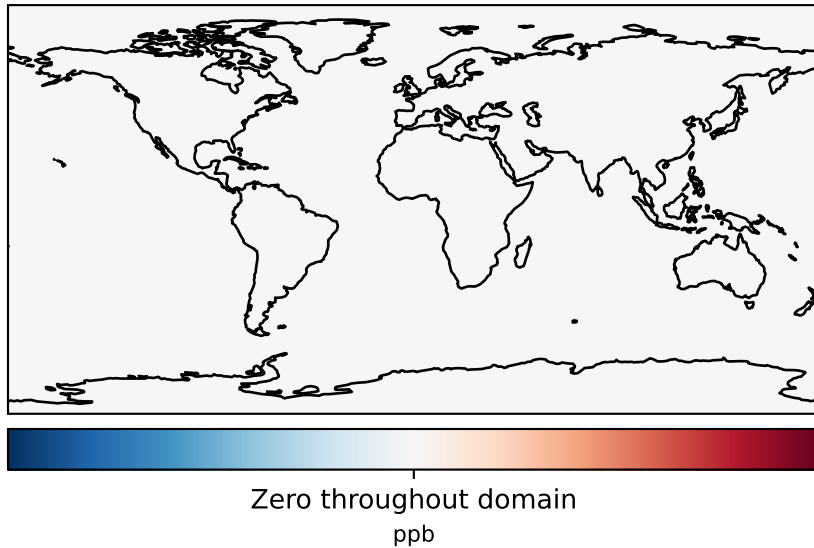
SpeciesConcVV_Br

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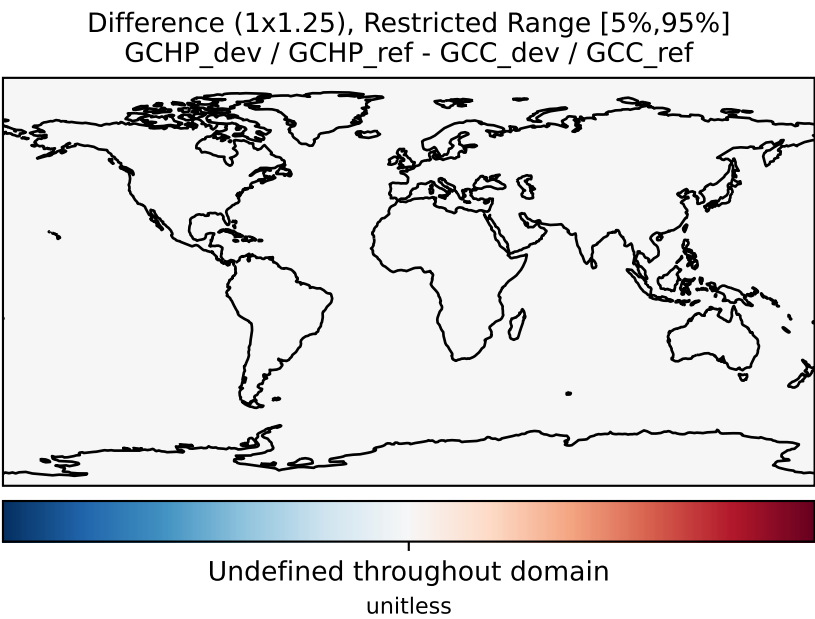
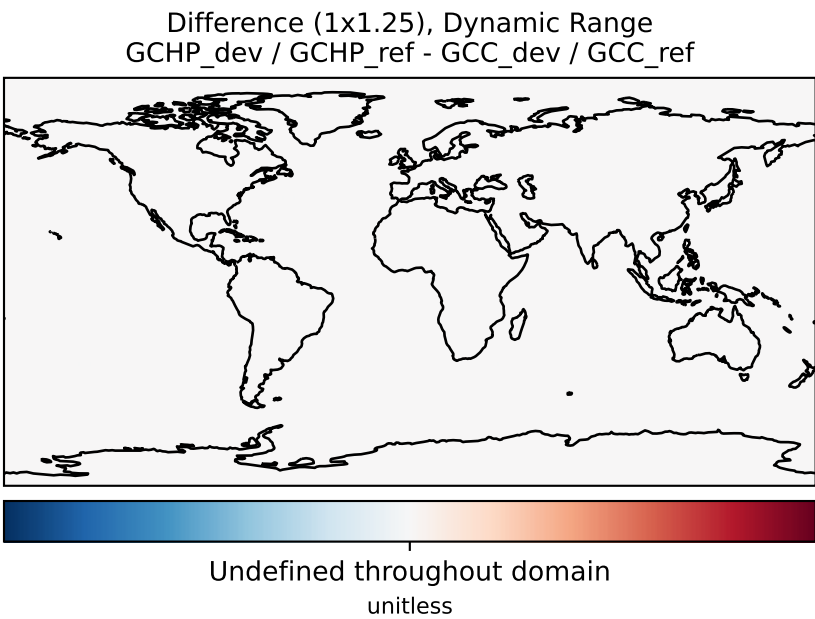
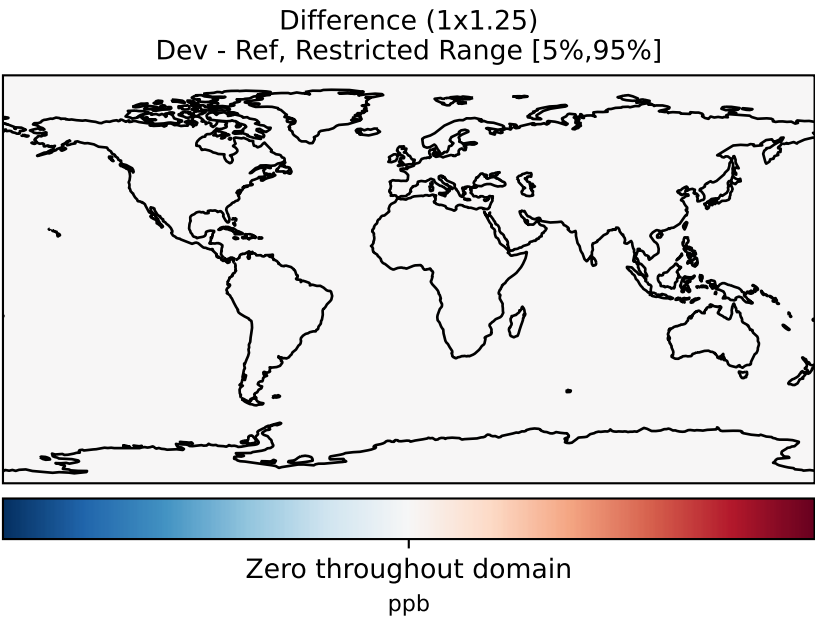
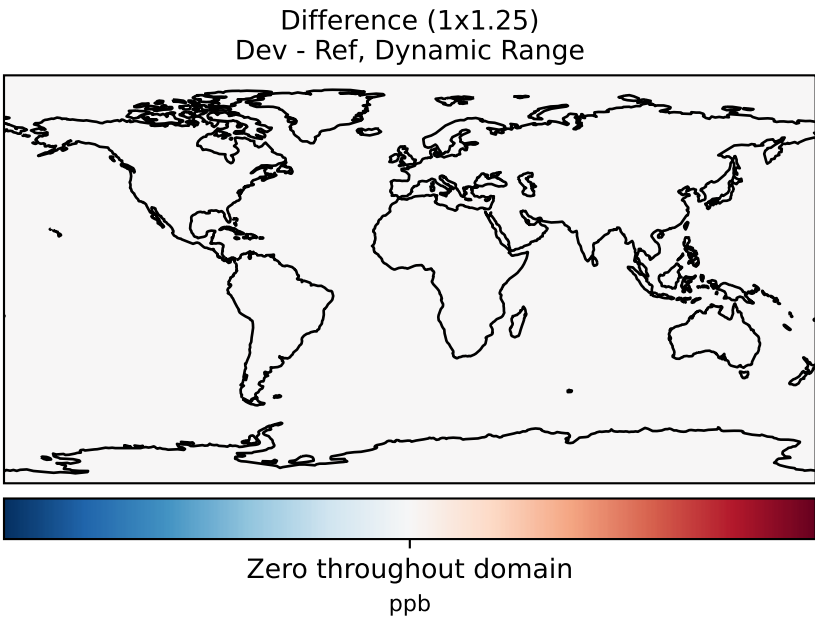
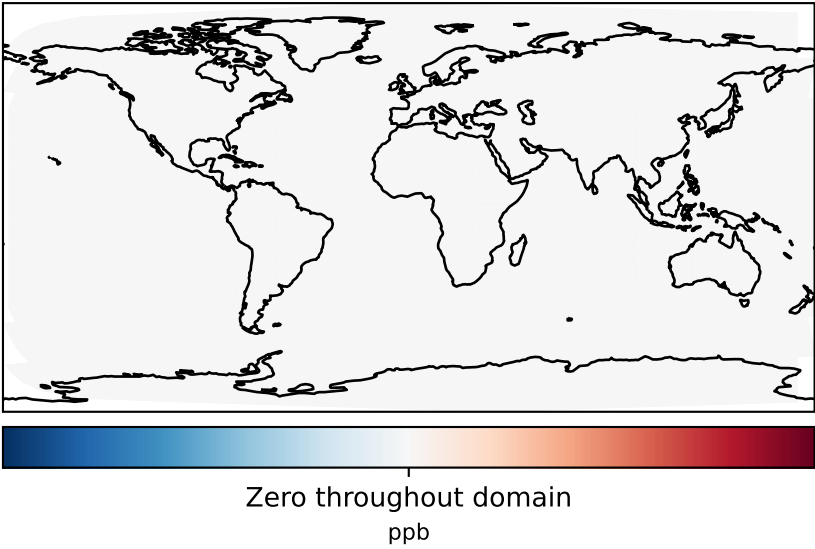
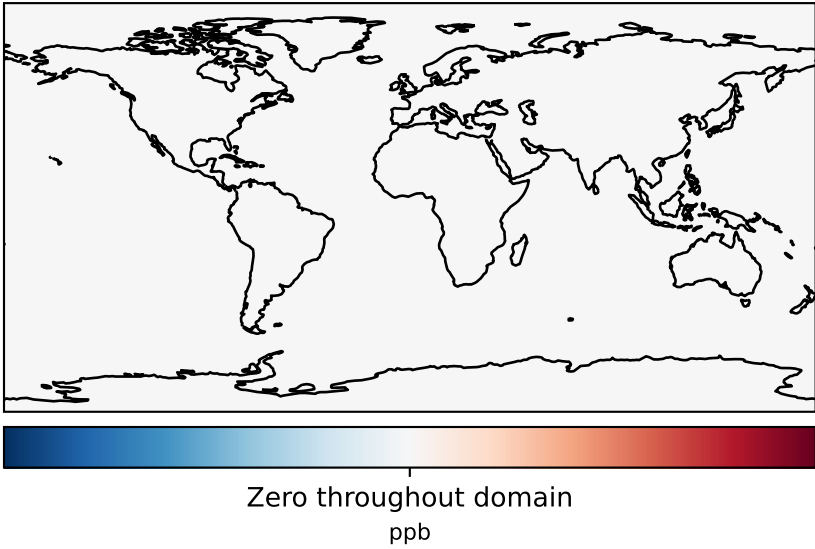
SpeciesConcVV_Br2

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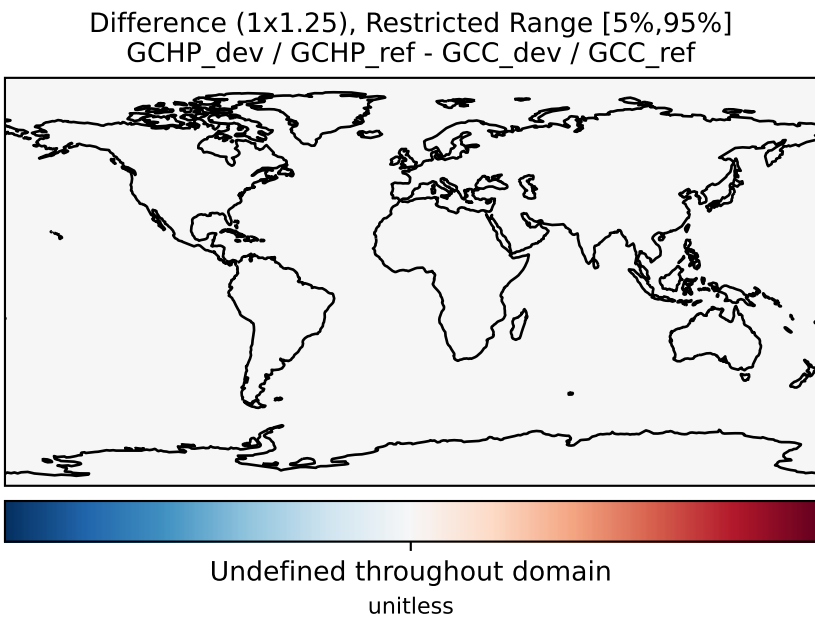
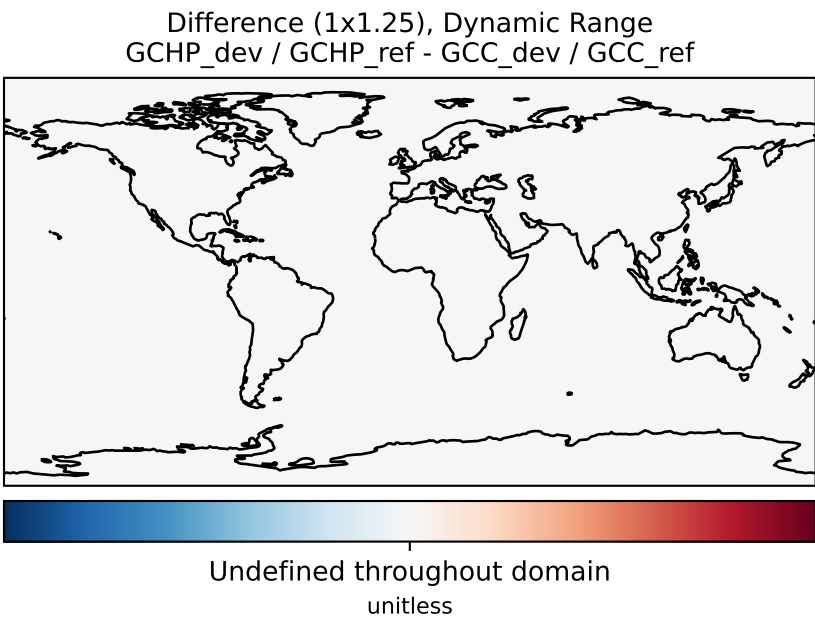
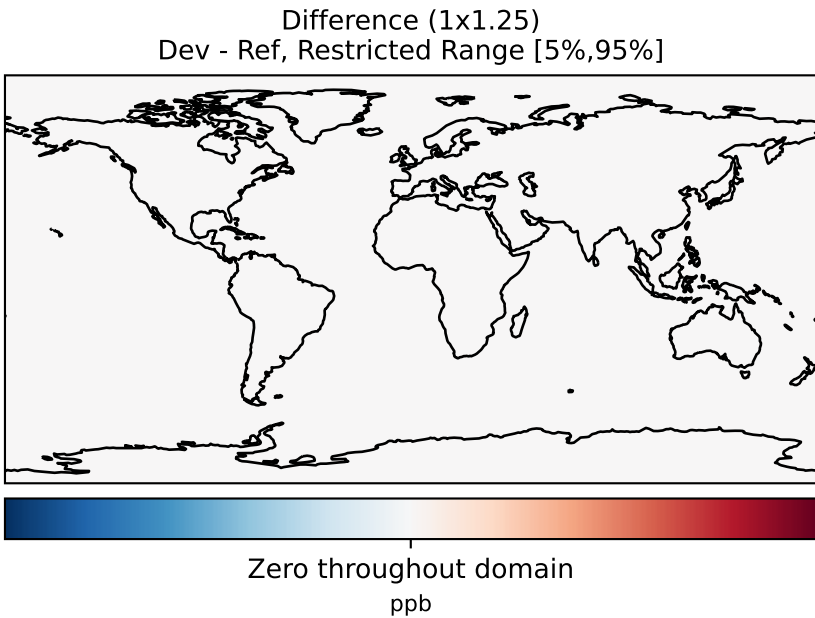
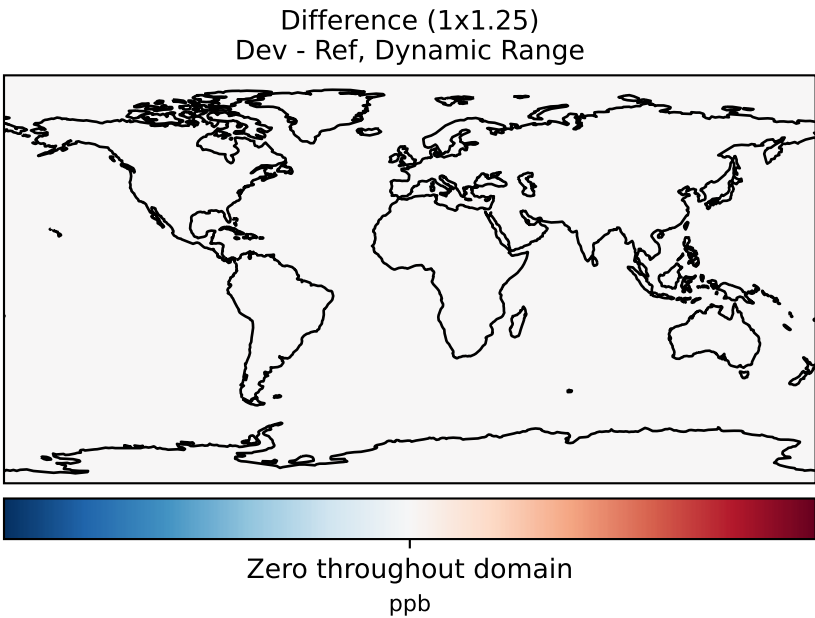
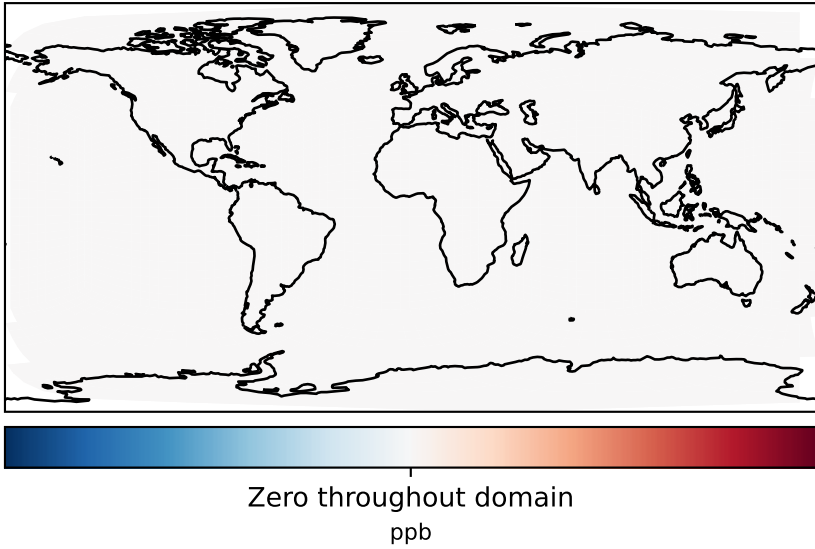
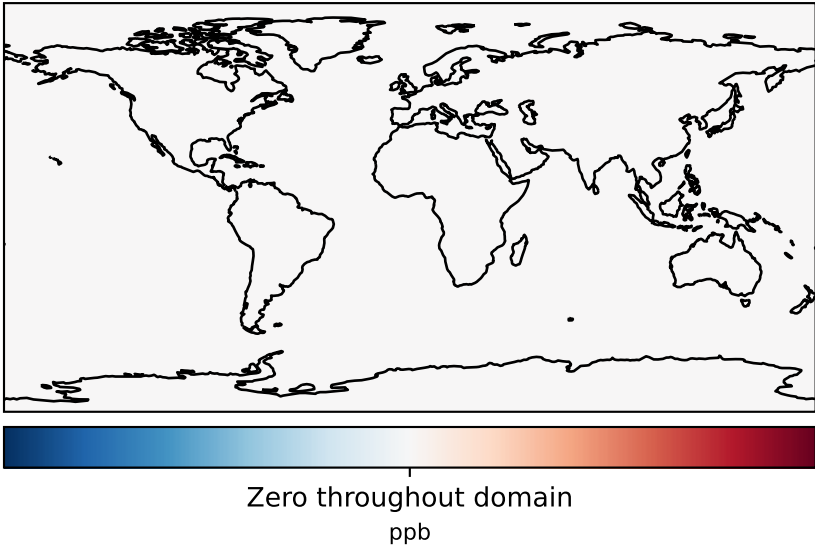
SpeciesConcVV_BrCl

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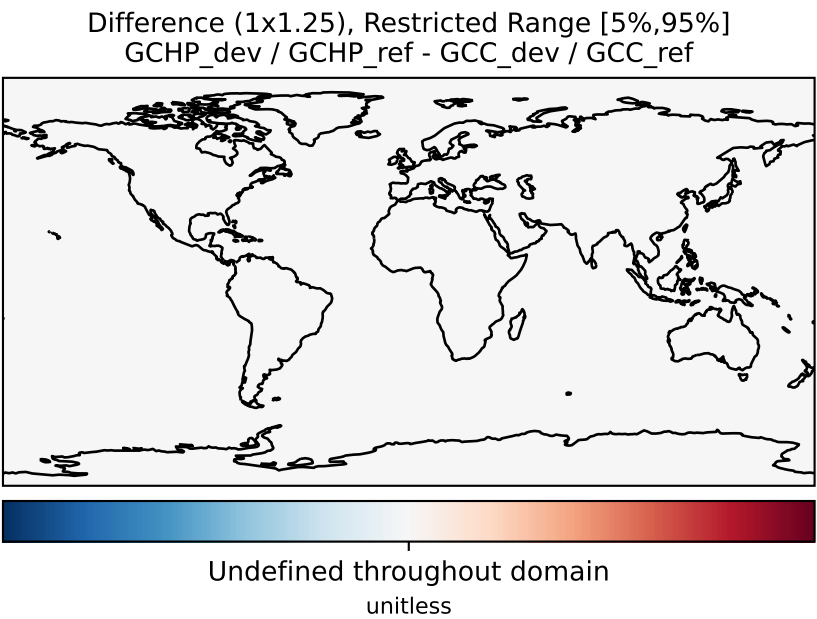
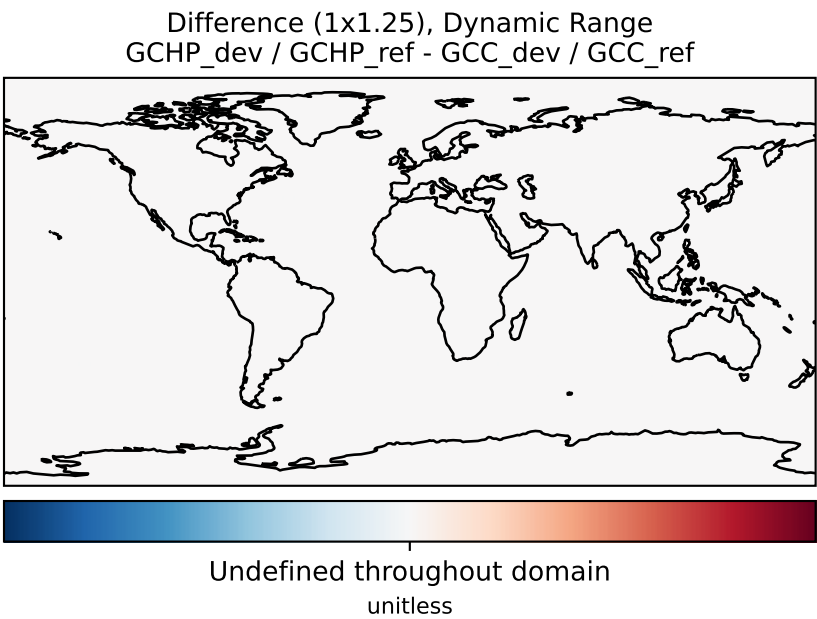
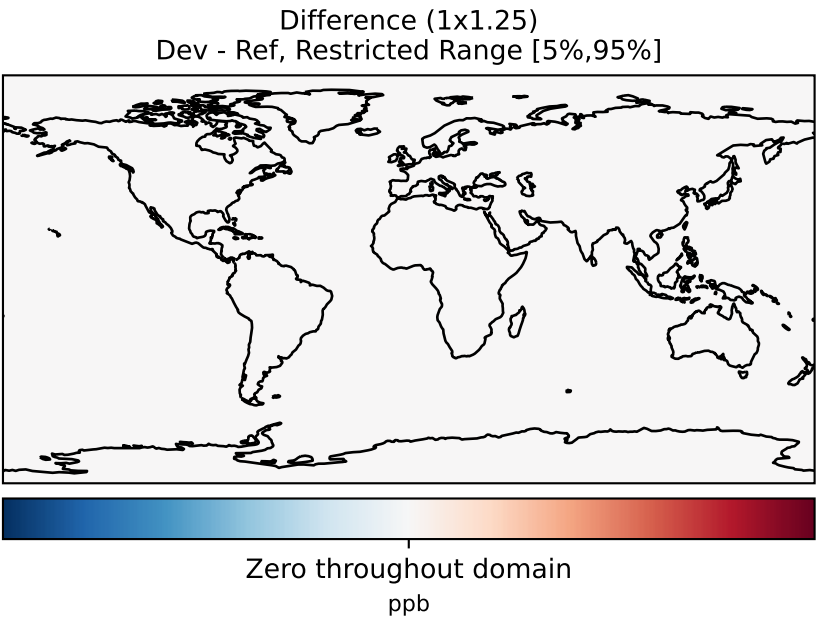
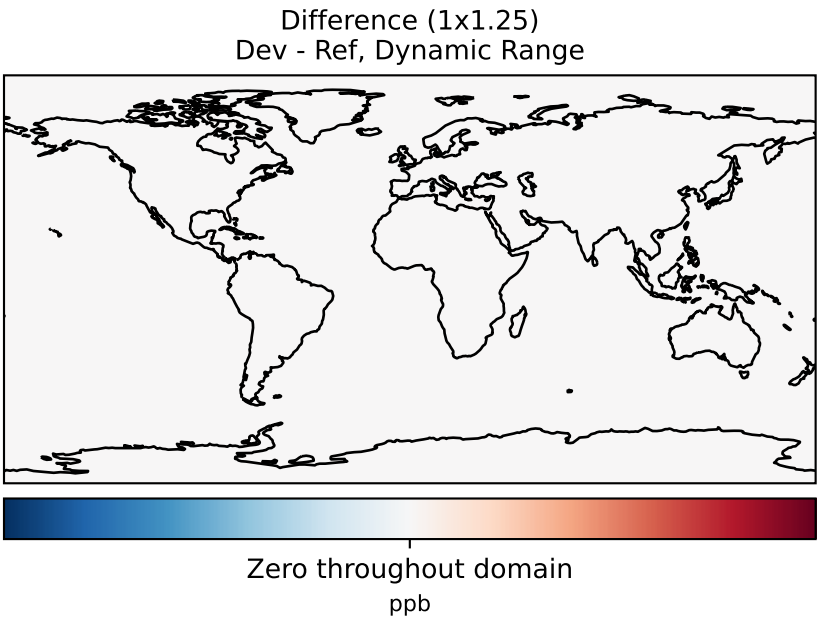
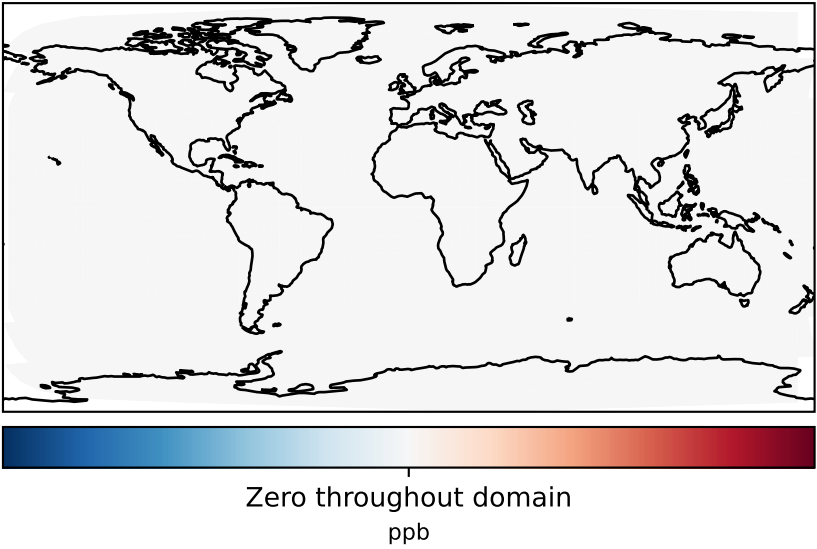
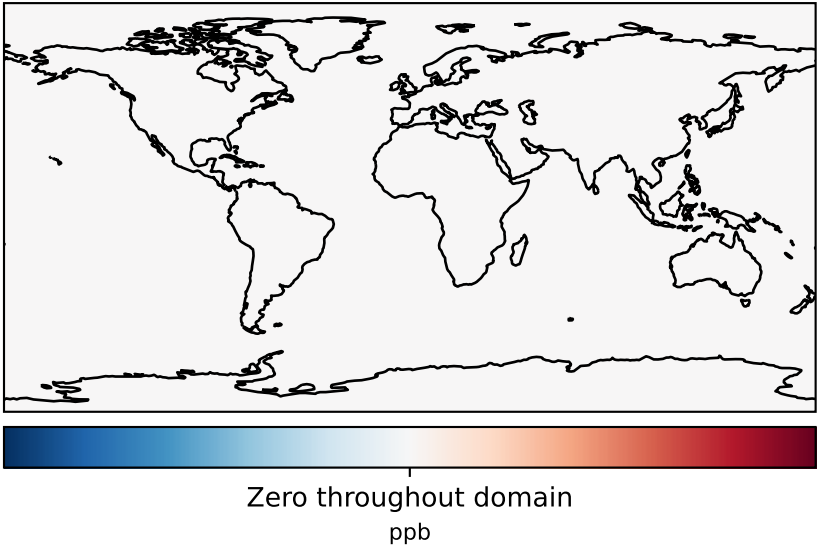
SpeciesConcVV_BrNO2

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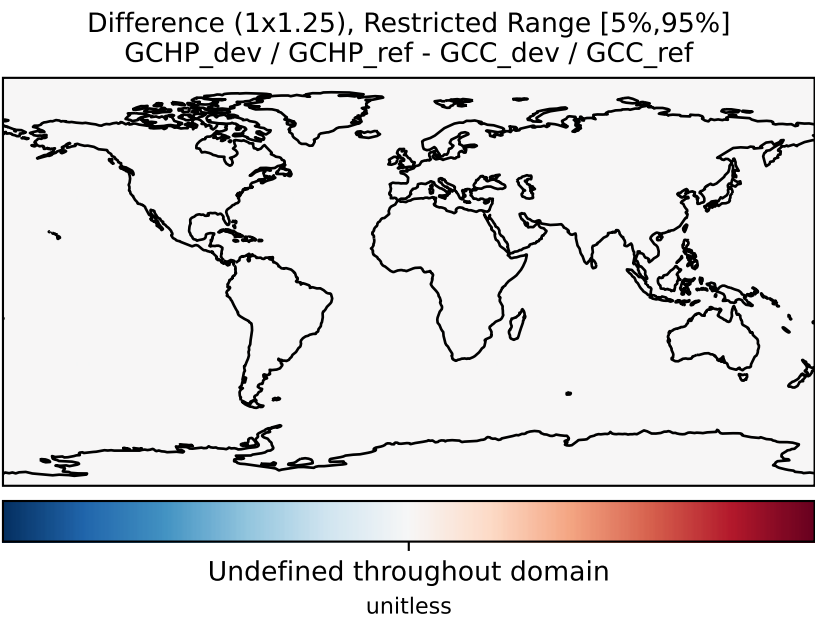
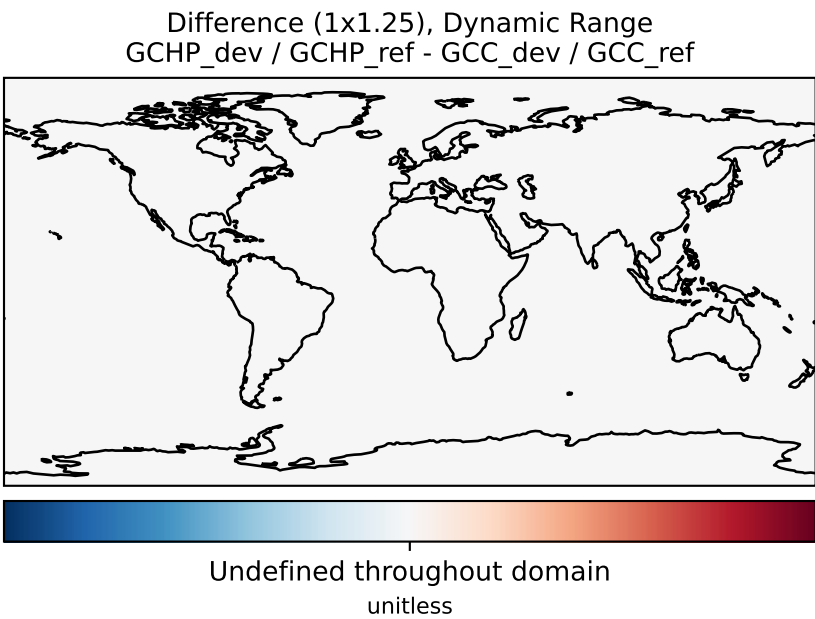
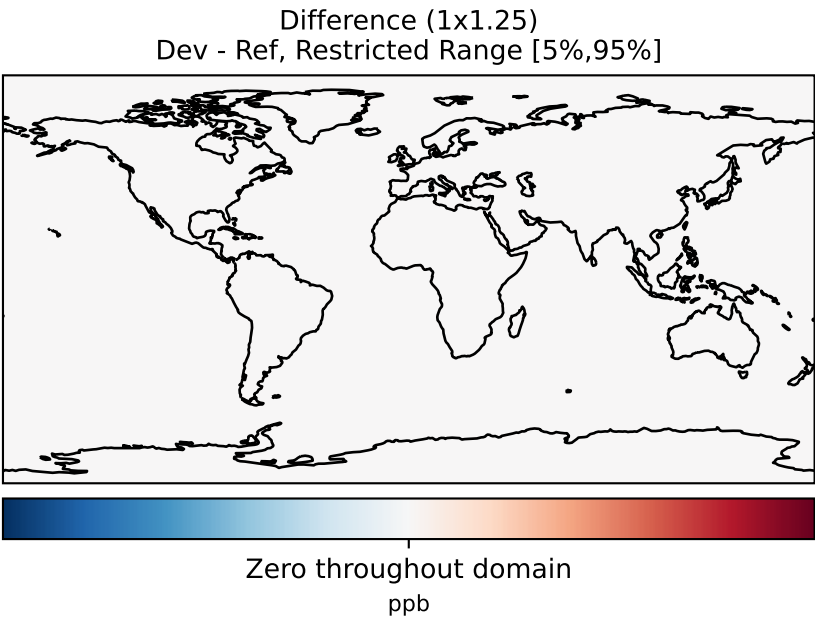
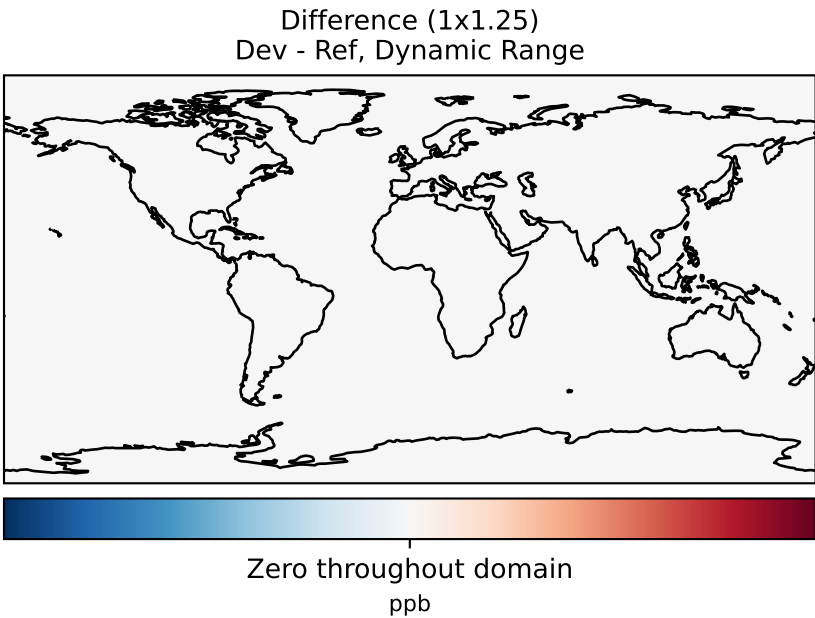
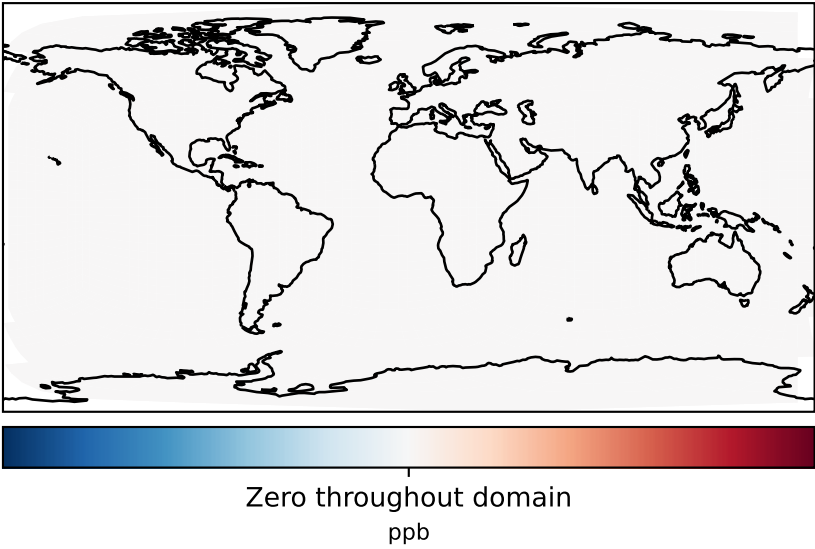
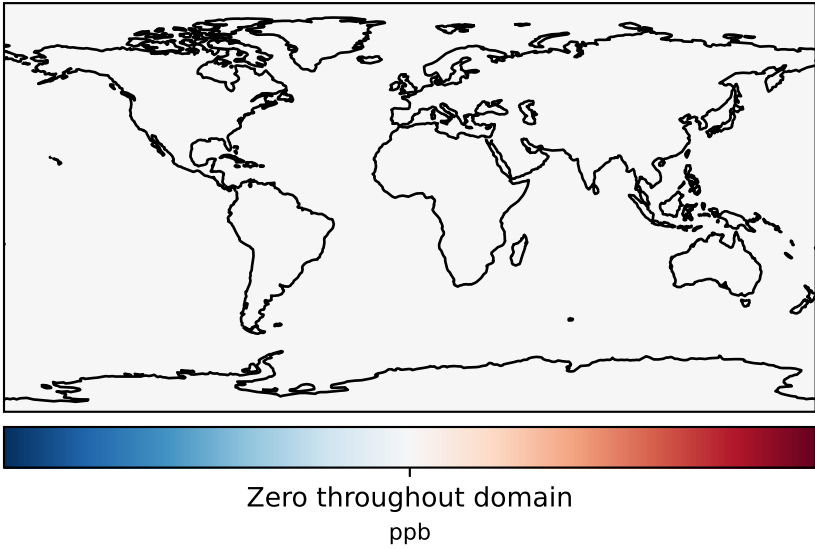
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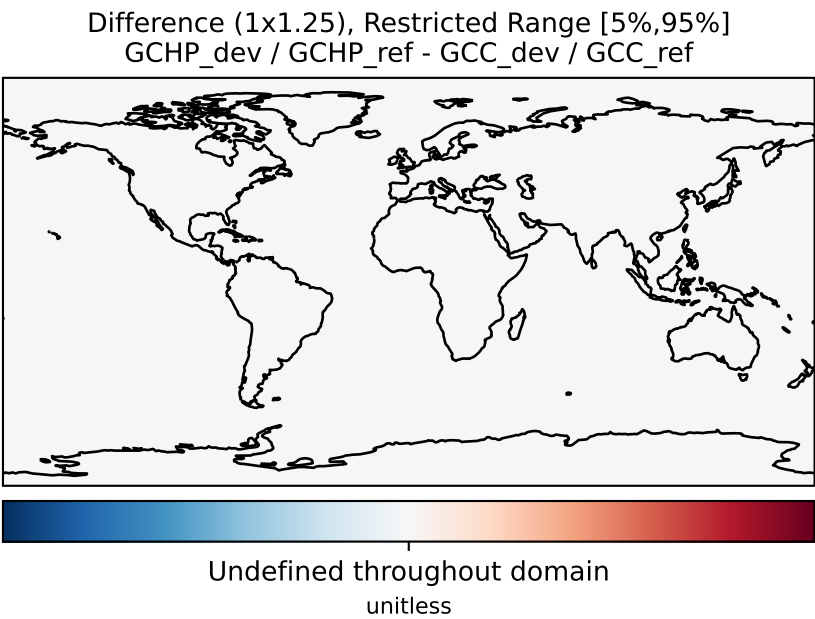
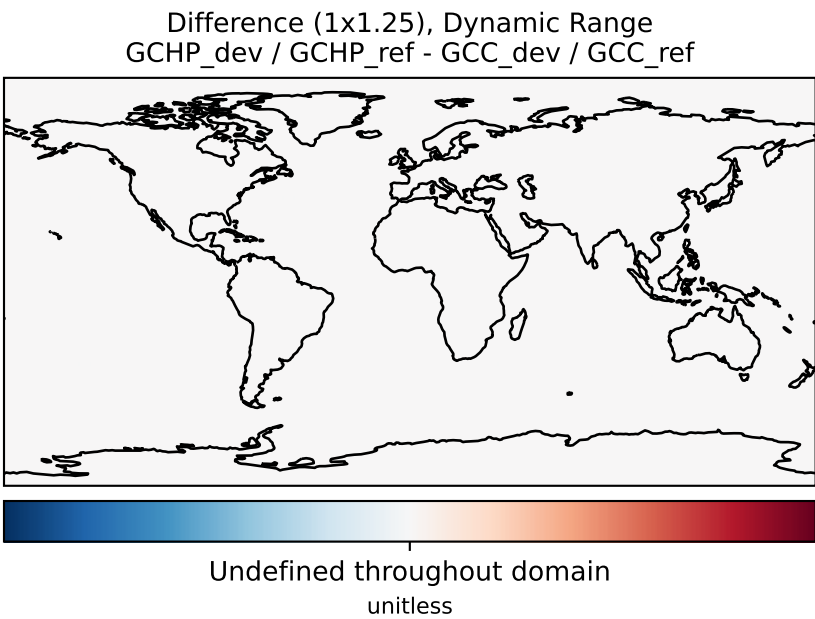
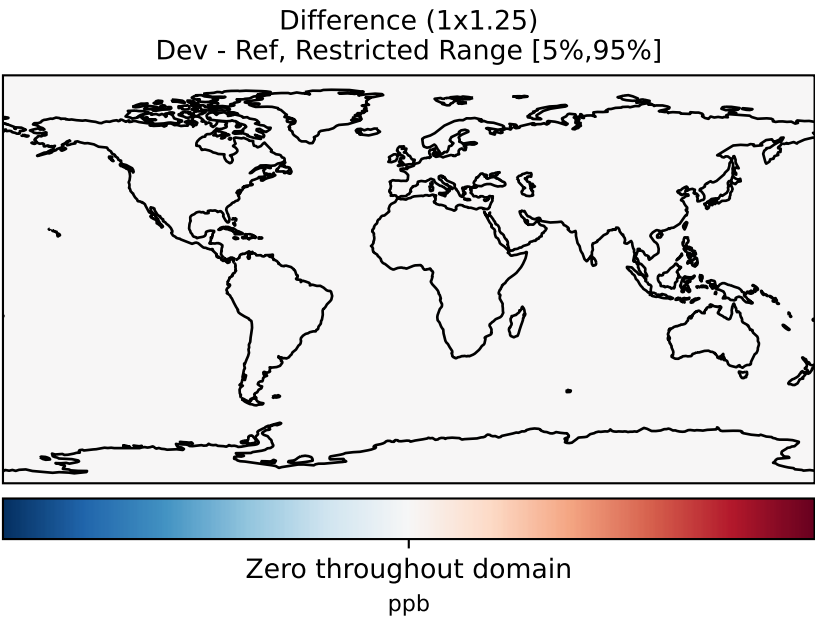
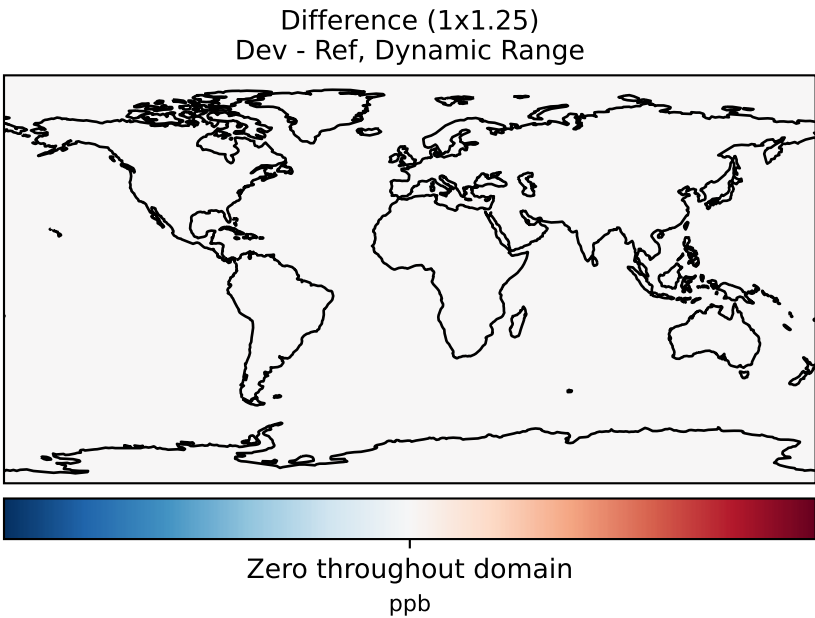
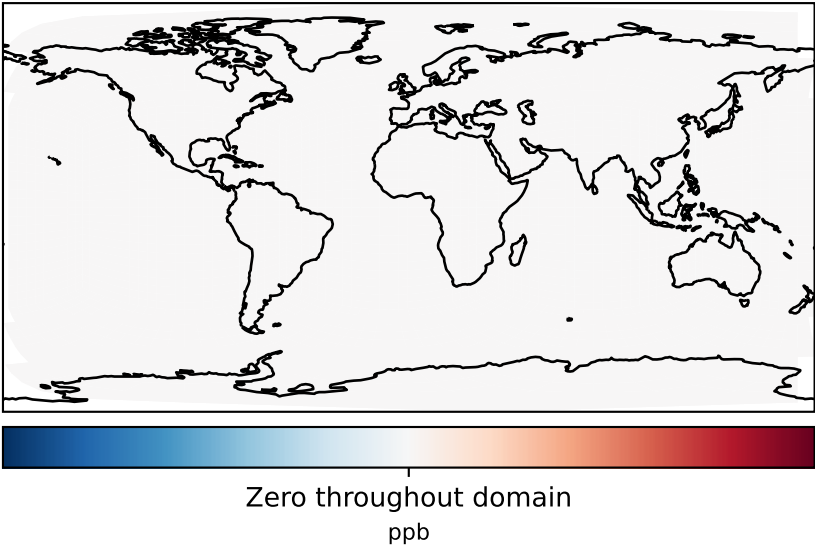
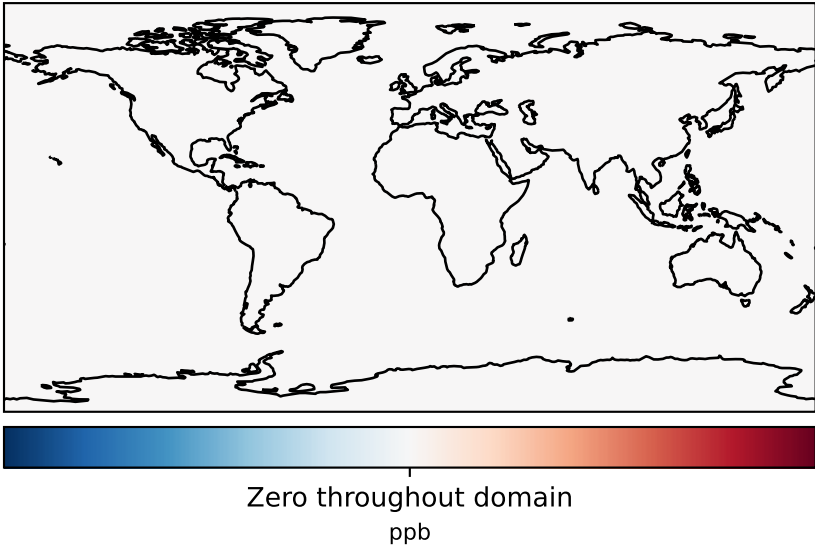
SpeciesConcVV_BrO

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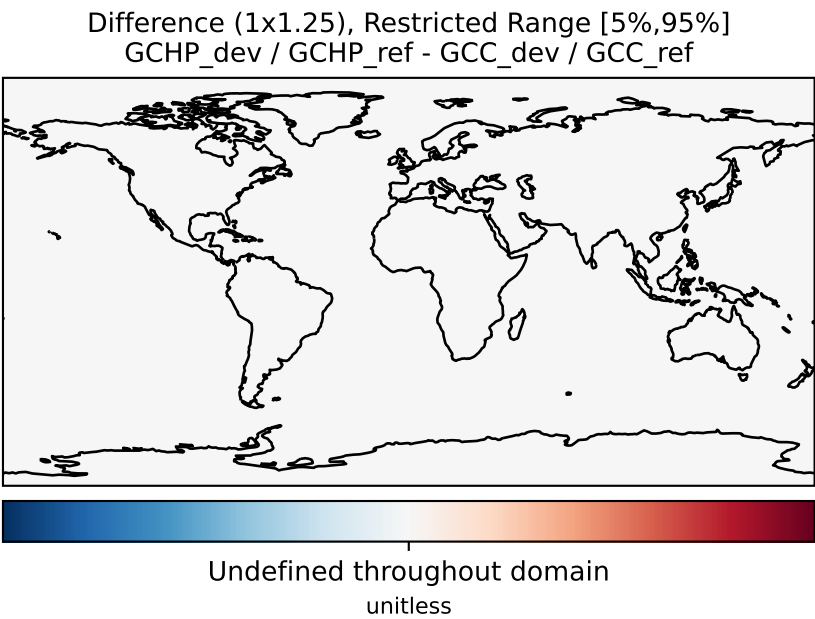
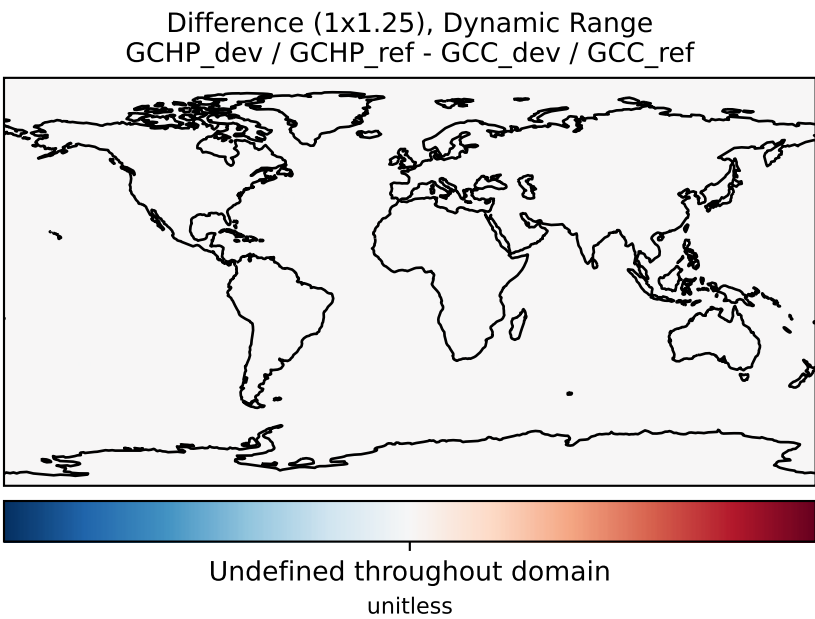
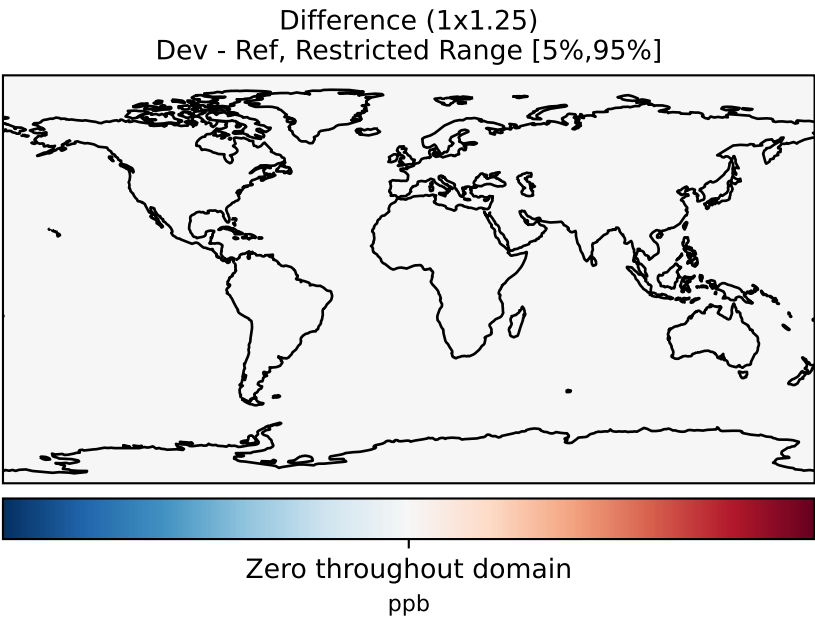
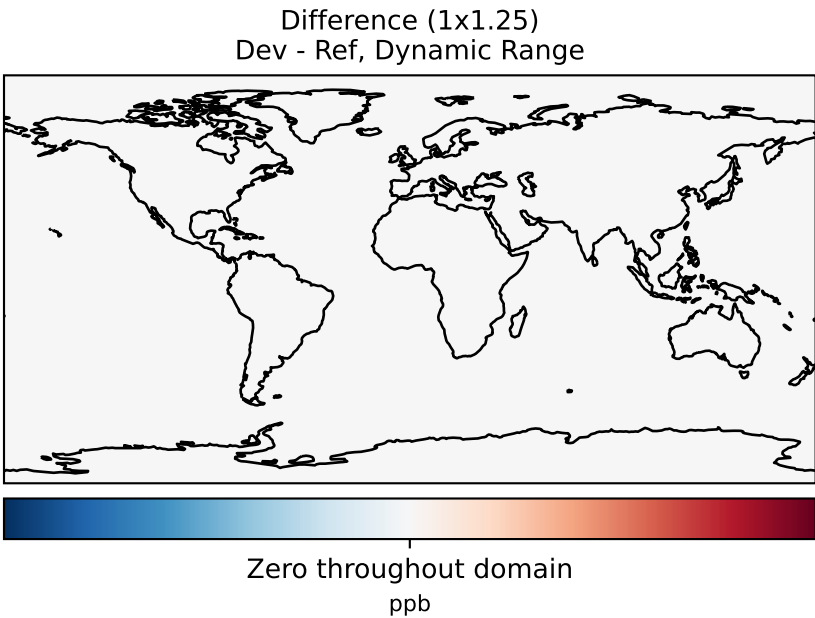
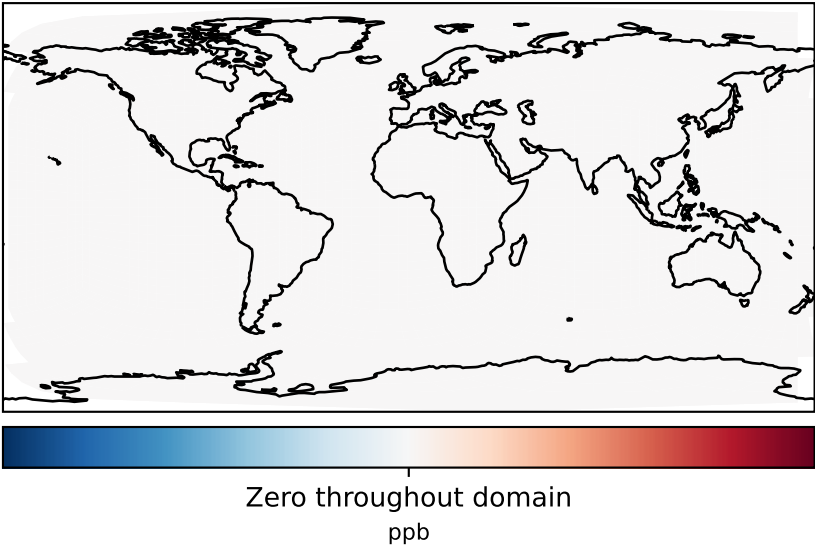
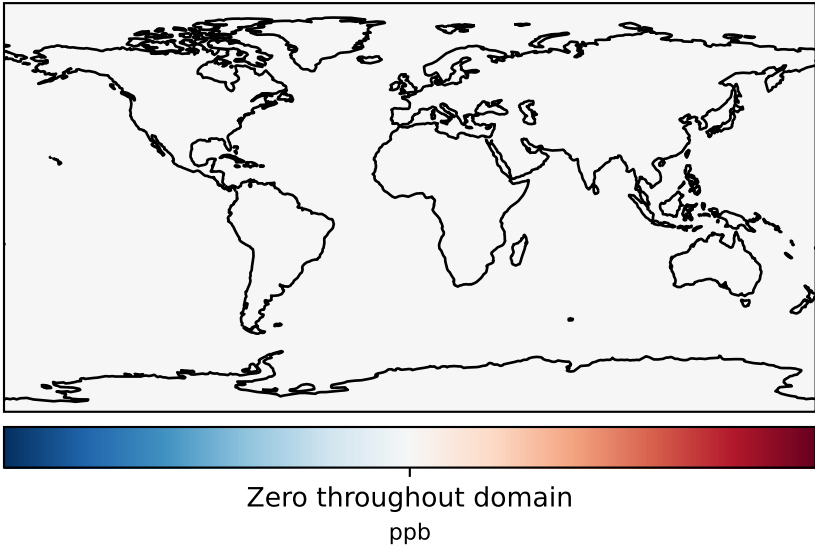
SpeciesConcVV_CH3Br

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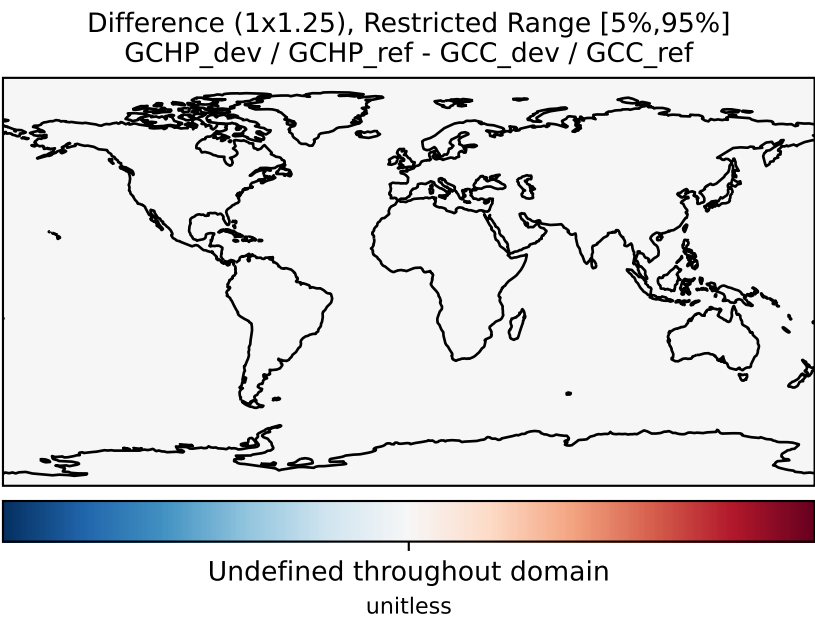
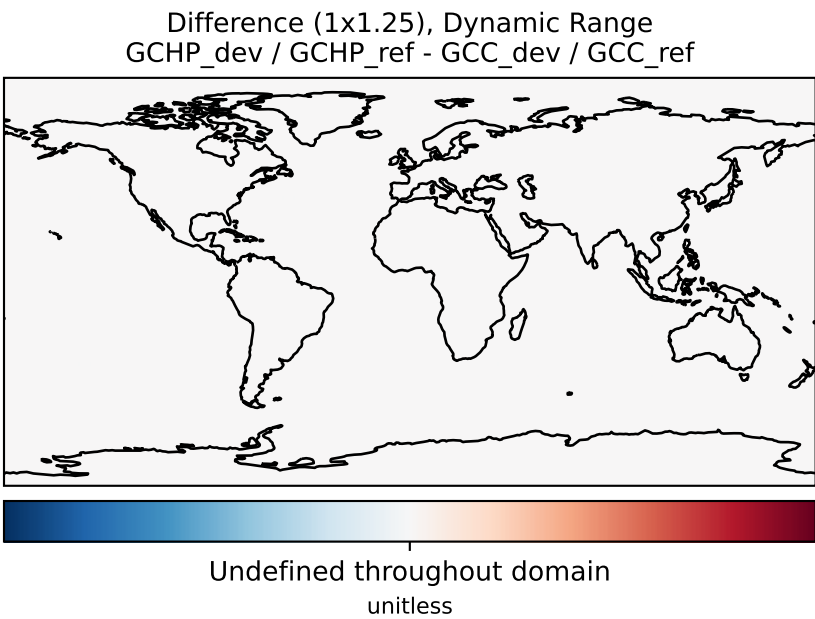
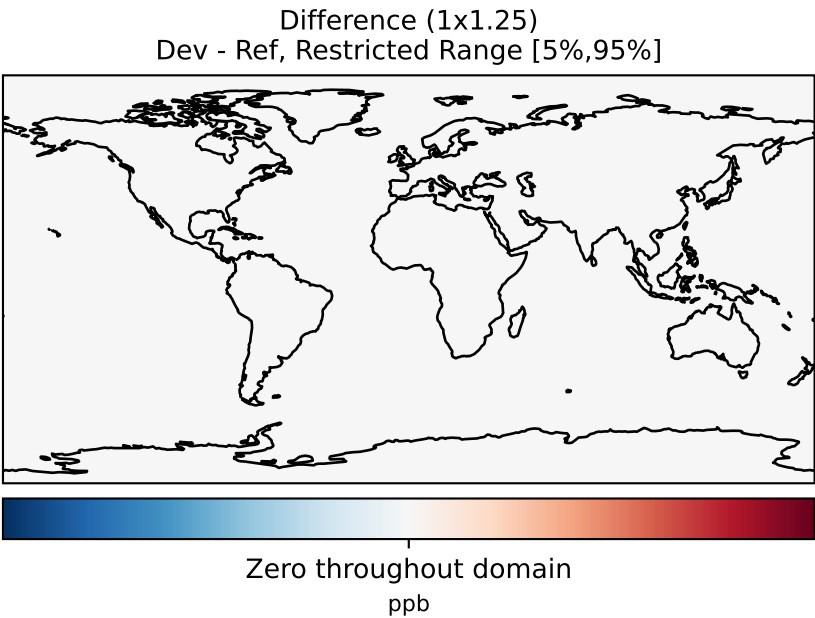
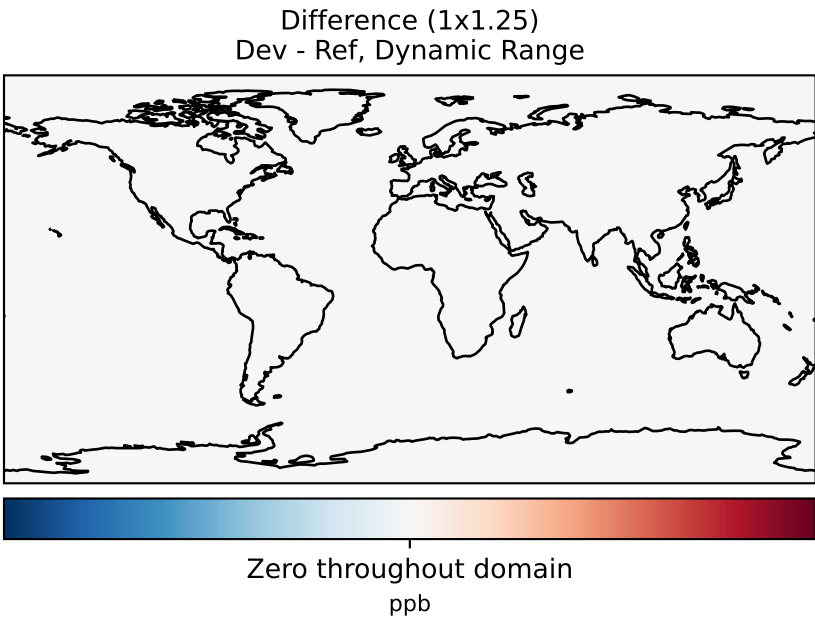
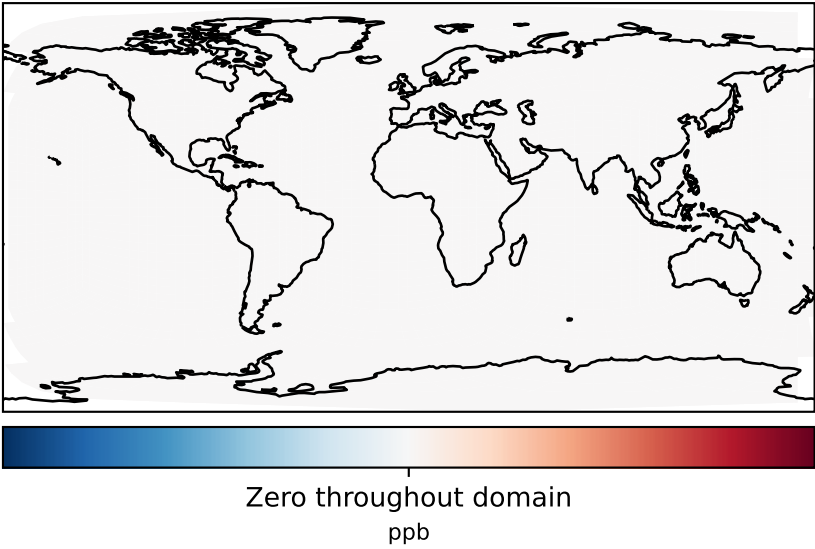
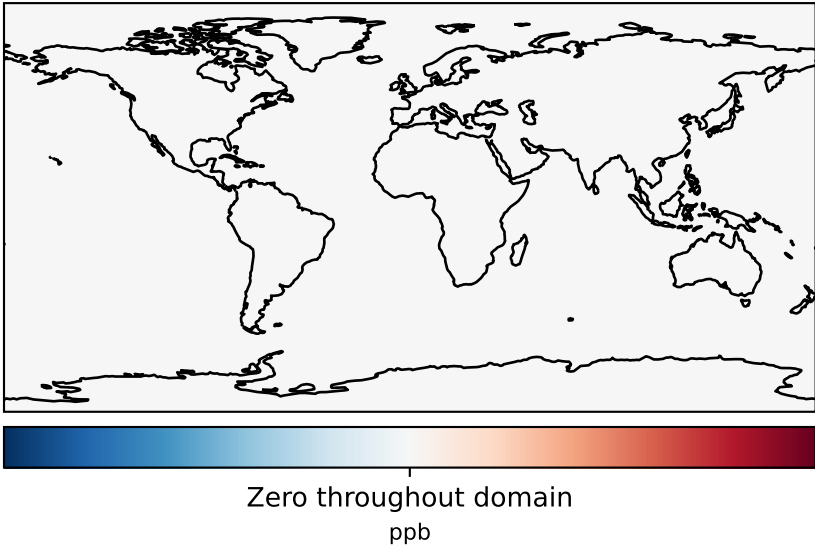
SpeciesConcVV_CH2Br2

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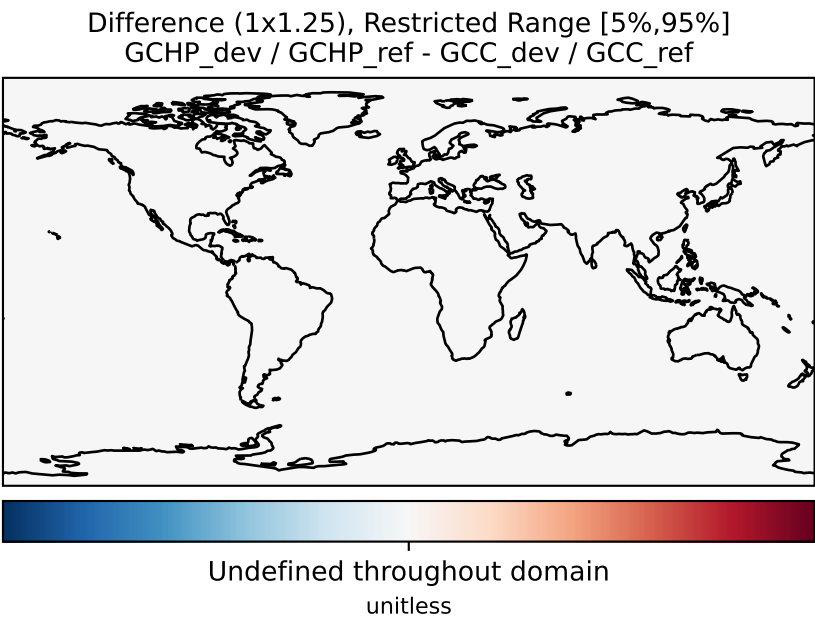
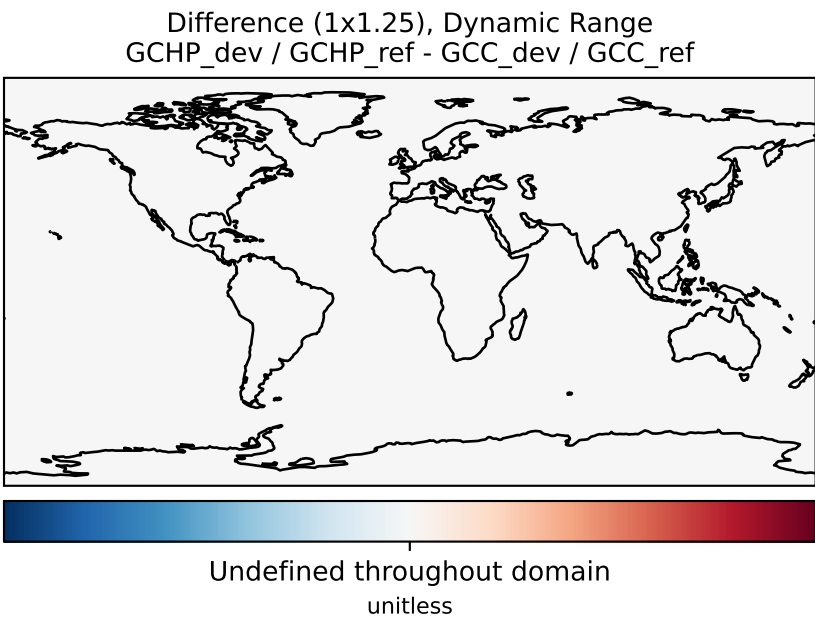
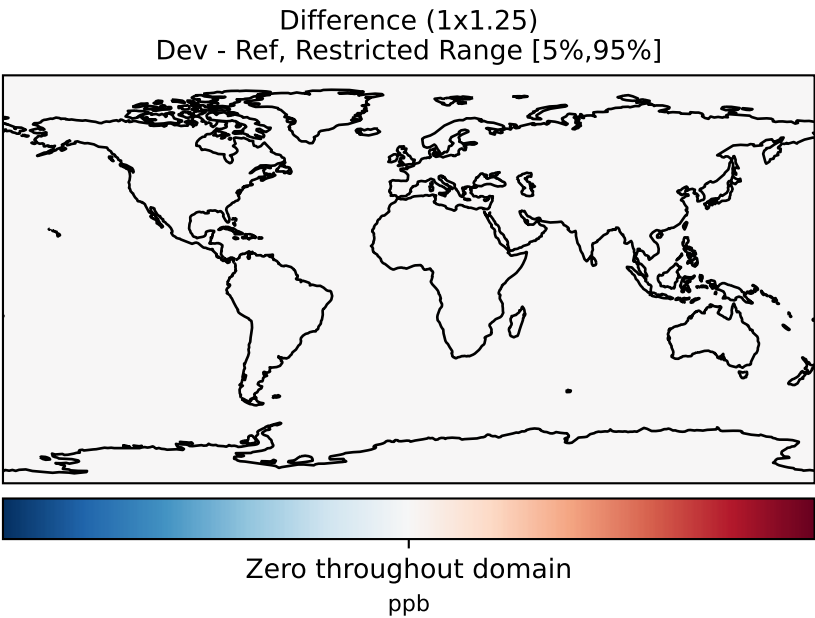
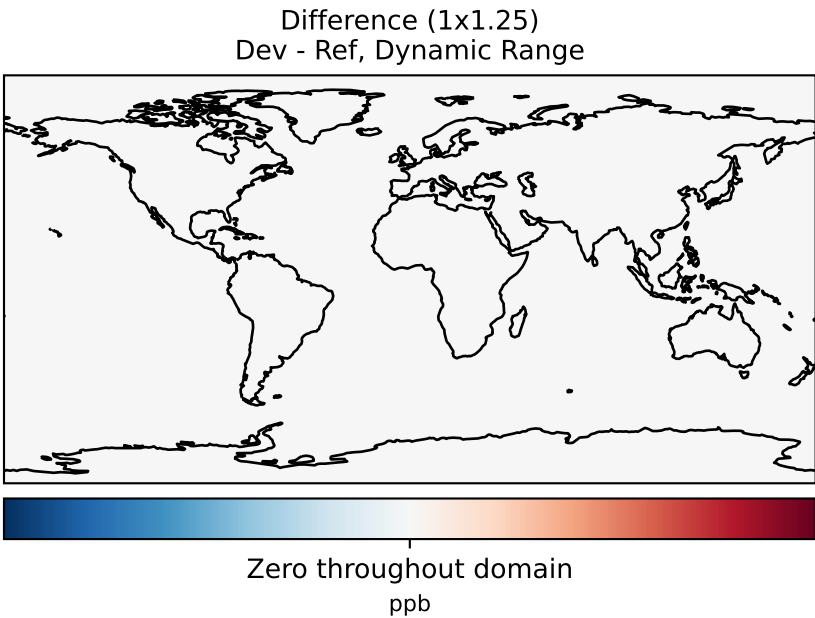
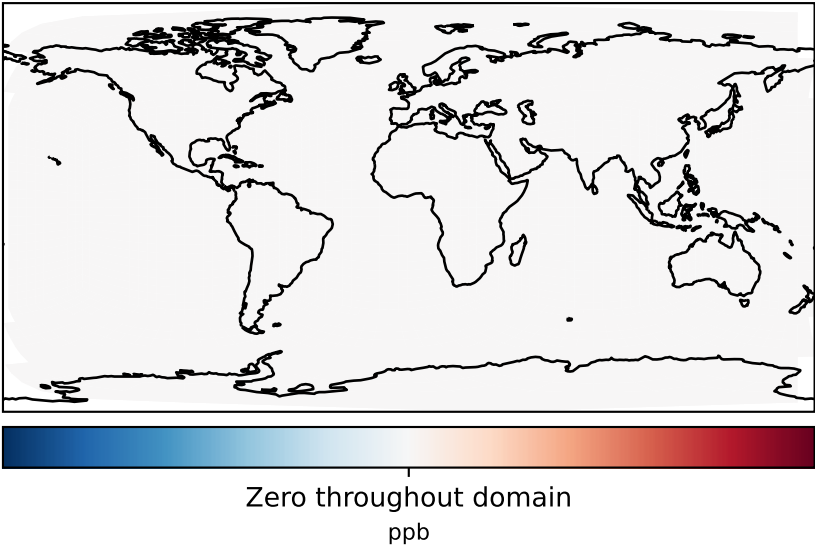
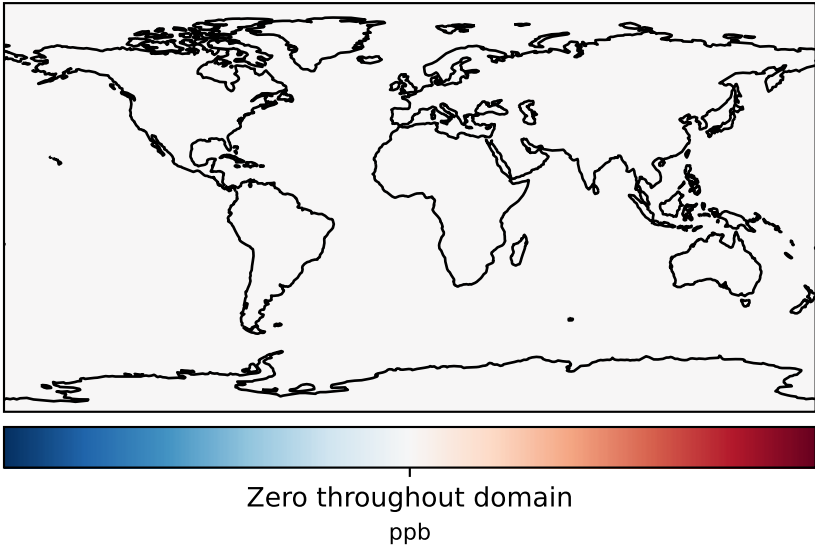
SpeciesConcVV_CHBr3

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SpeciesConcVV_HOBr

gcc-4x5-1Mon-14.7.0-alpha.13_-_gcc-4x5-1Mon-14.7.0-alpha.12 (Ref) 4.0x5.0 gchp-c24-1Mon-14.7.0-alpha.13_-_gchp-c24-1Mon-14.7.0-alpha.12 (Dev) c24



SpeciesConcVV_HBr

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