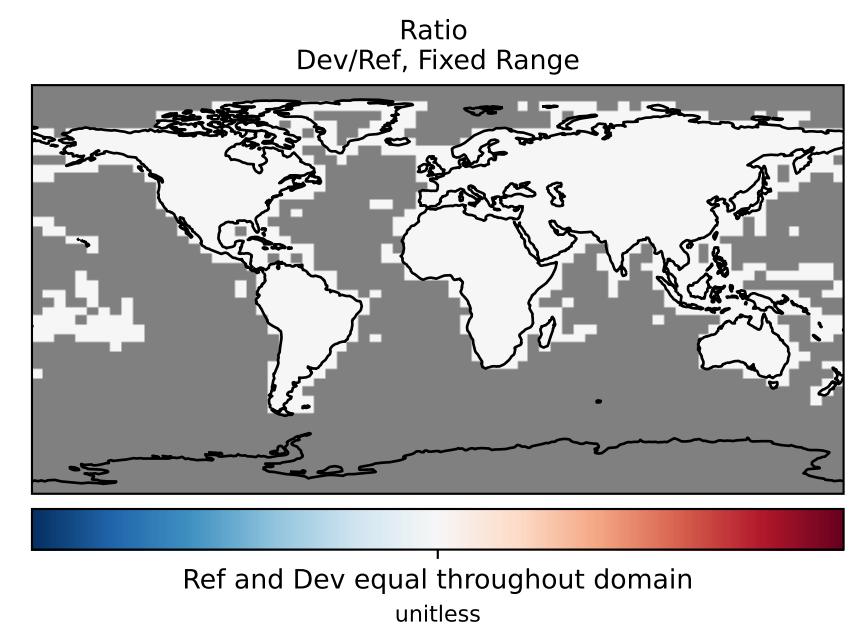
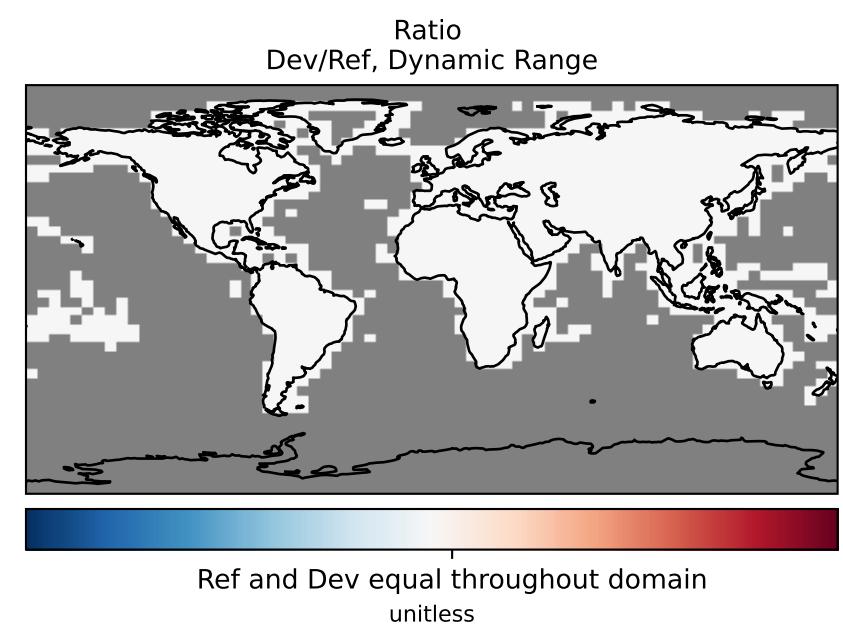
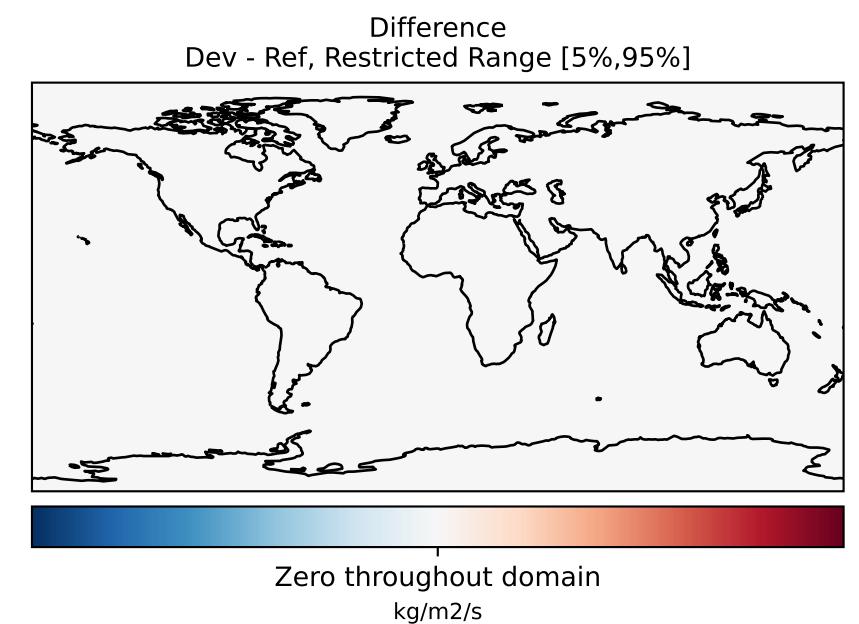
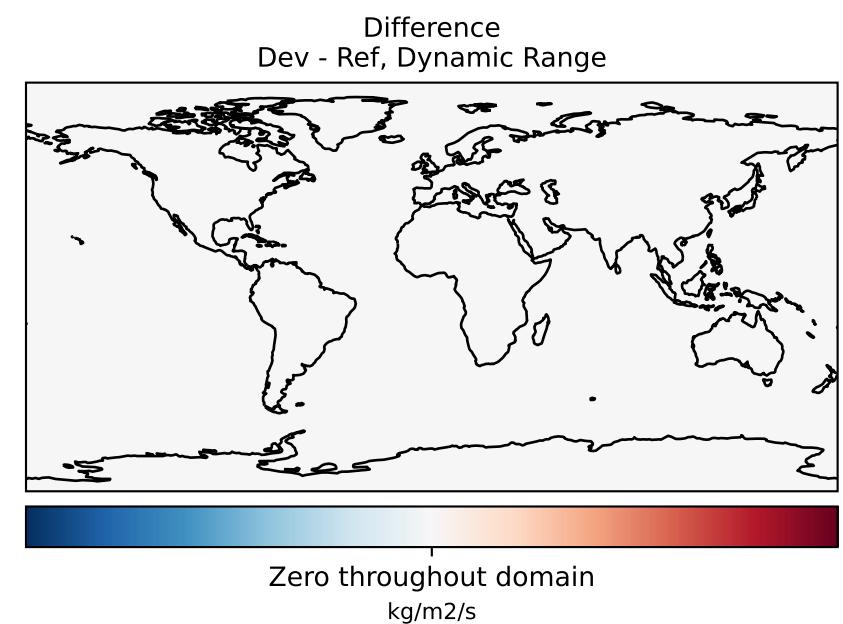
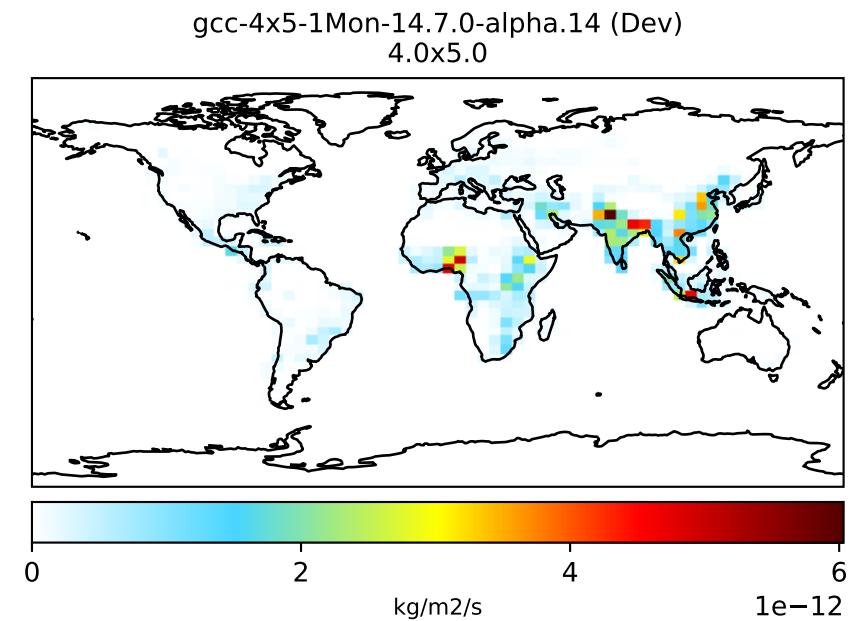
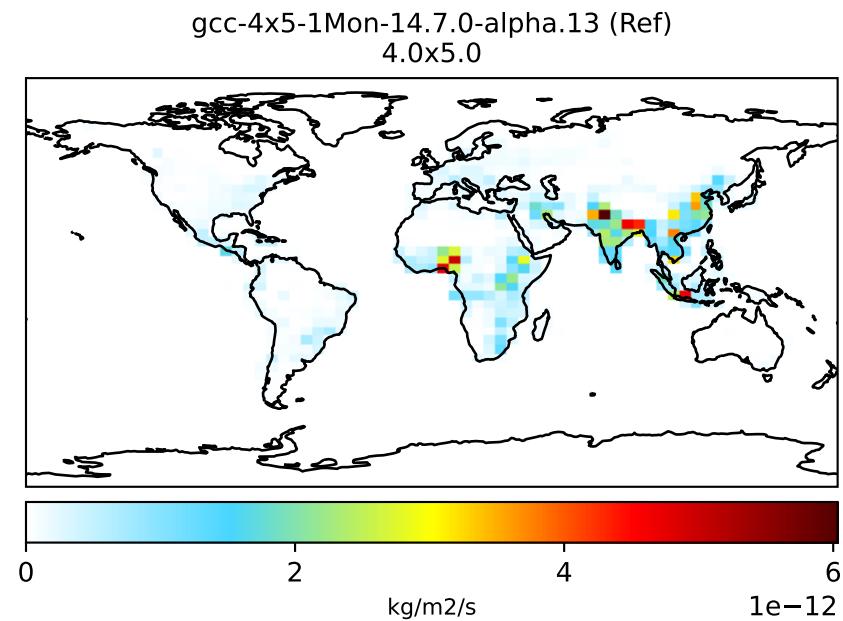
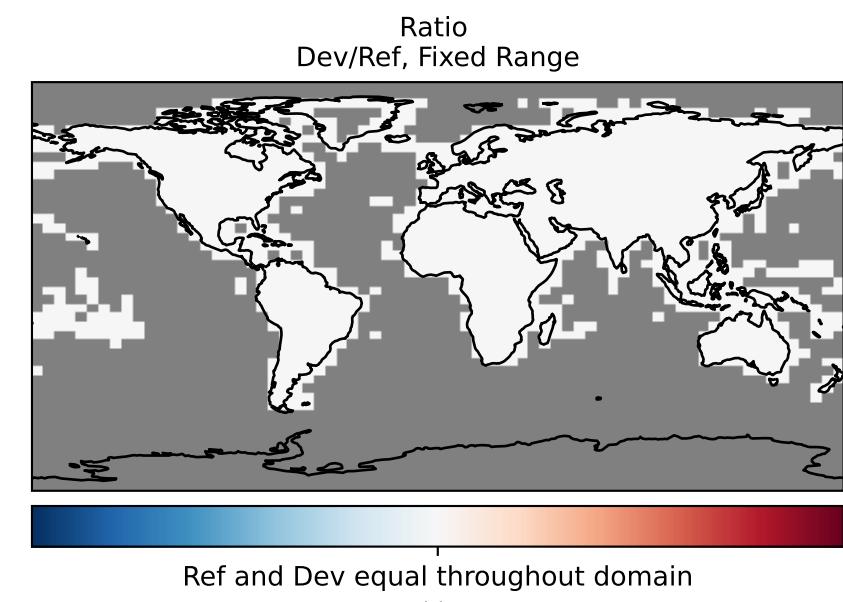
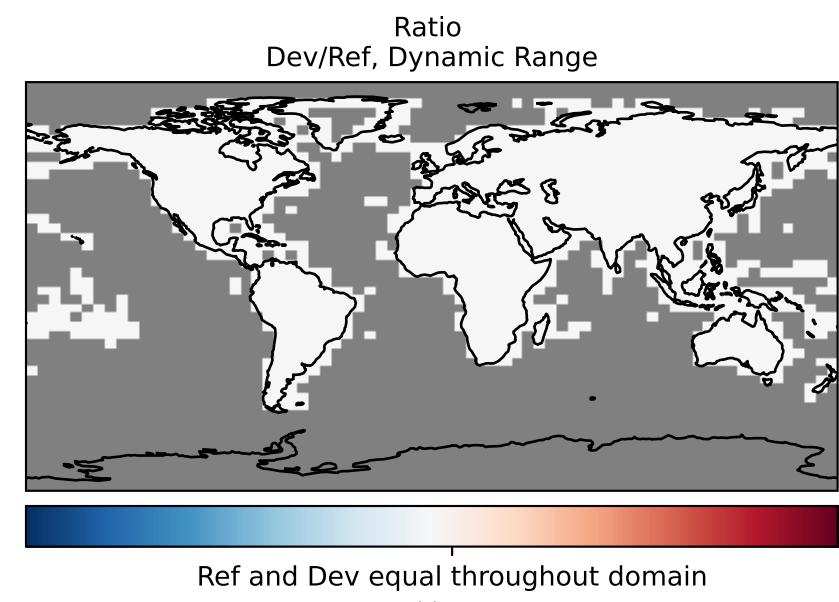
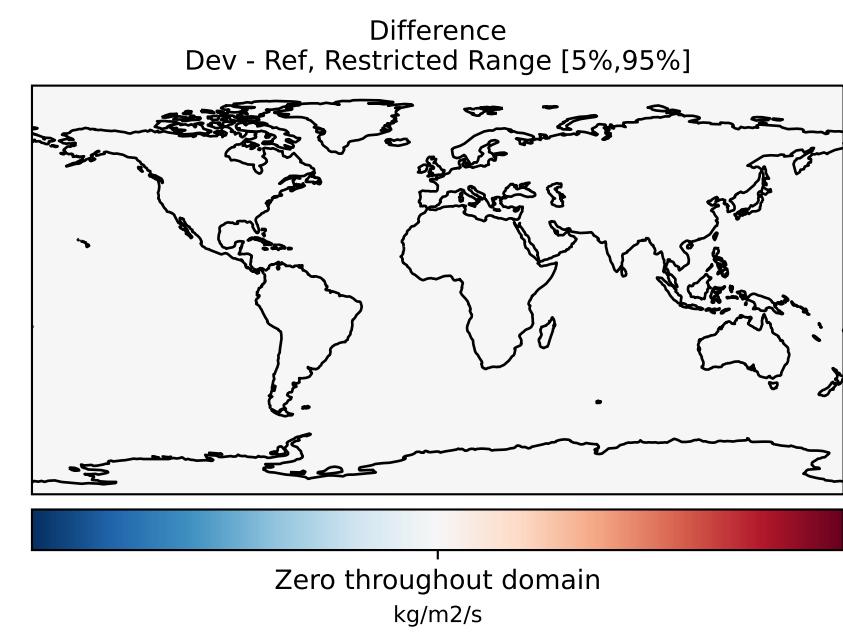
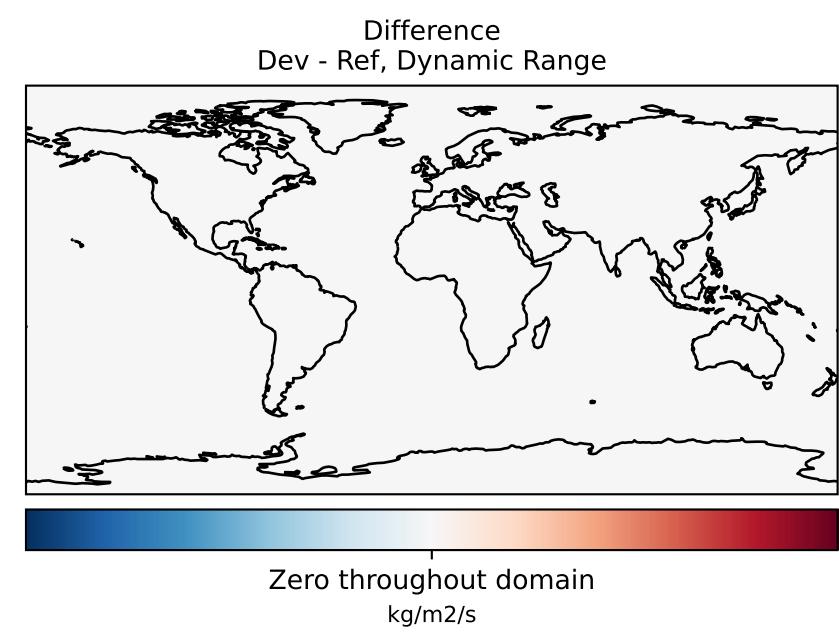
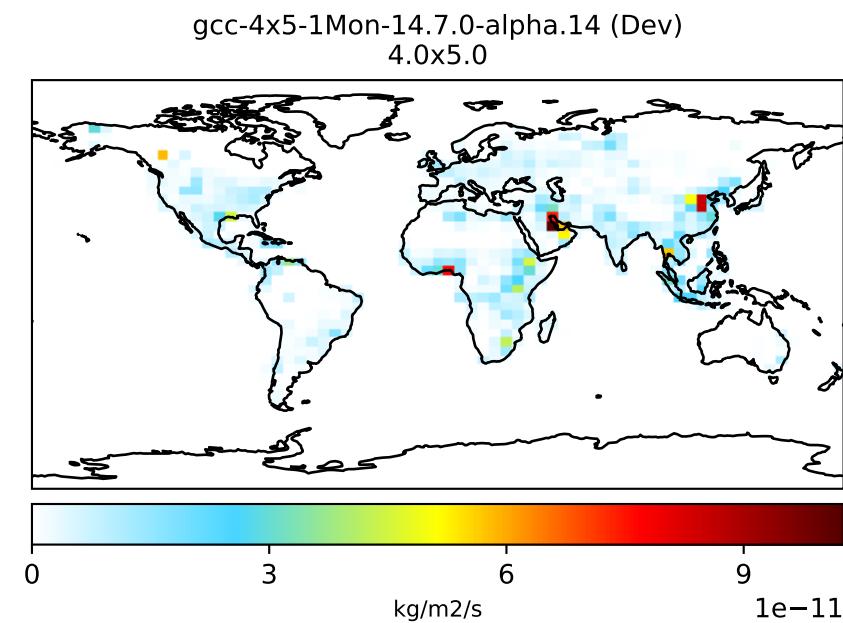
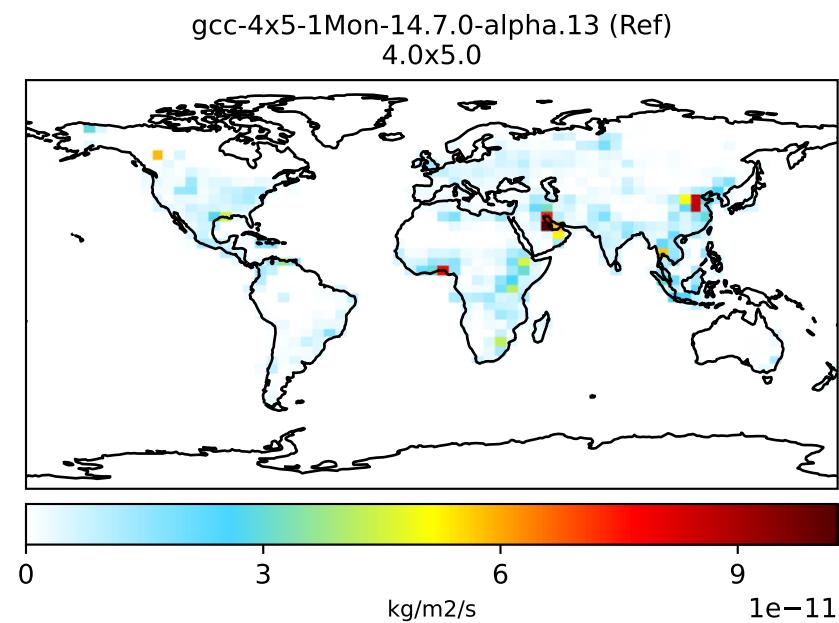


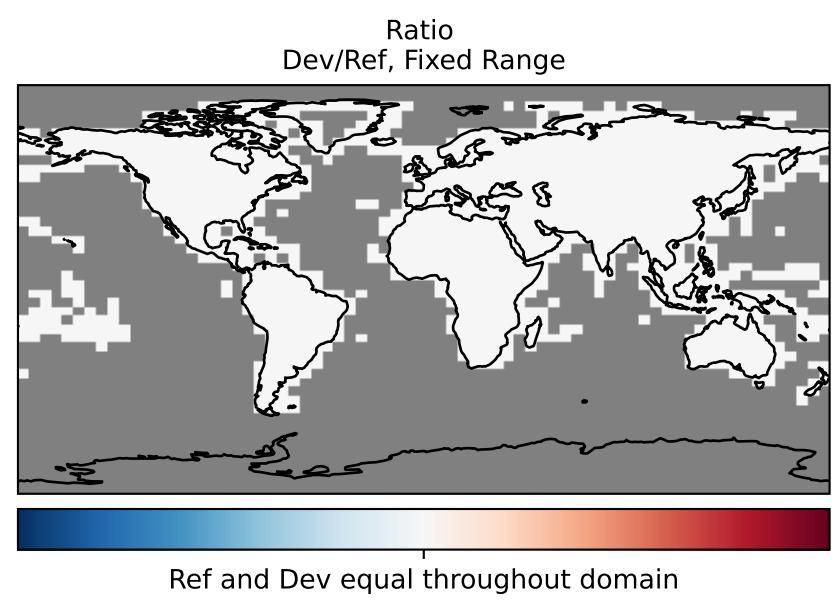
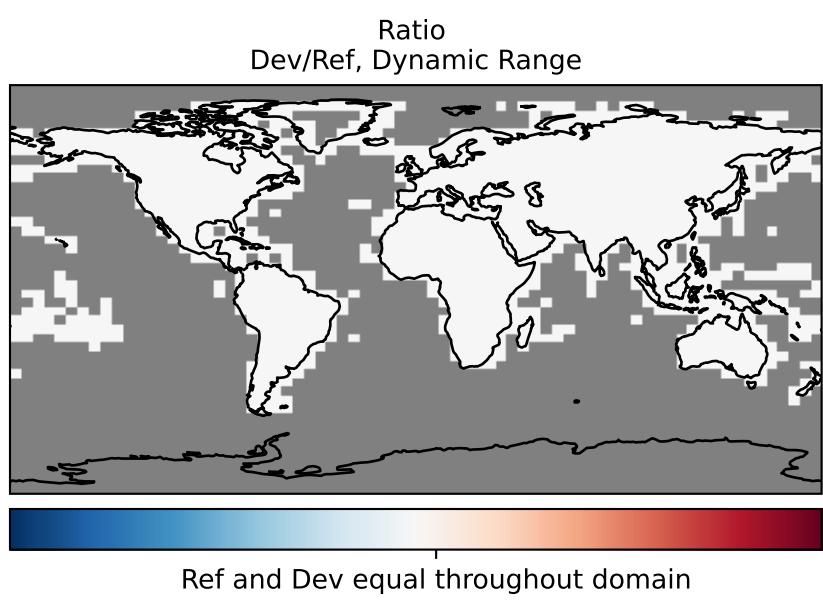
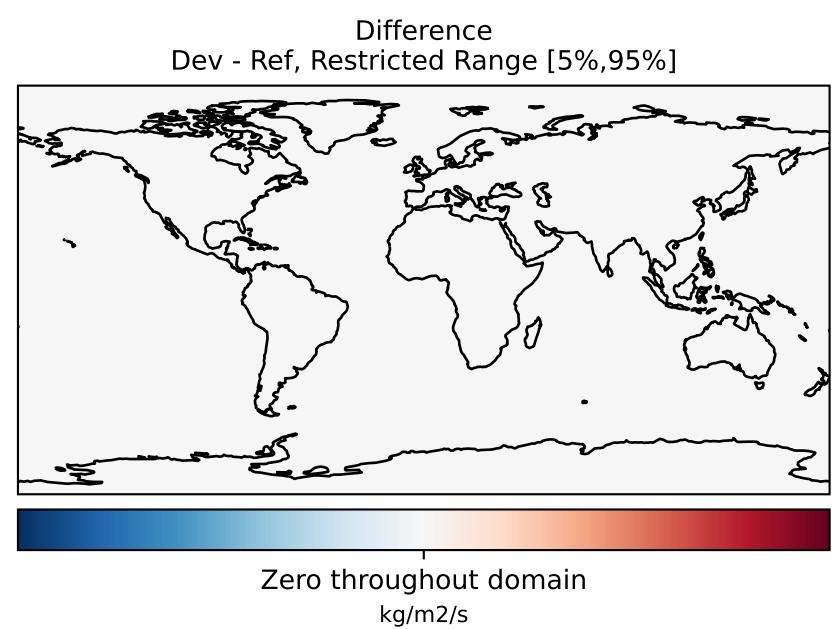
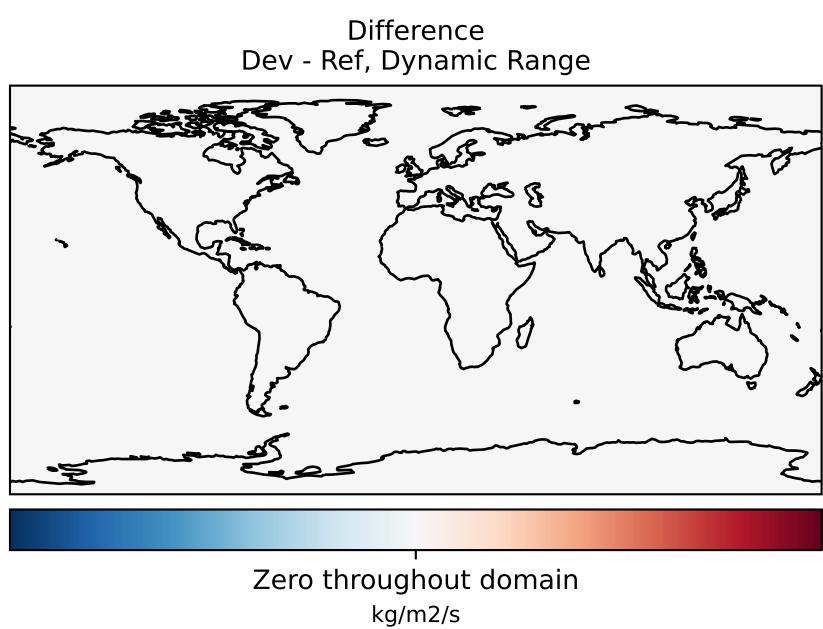
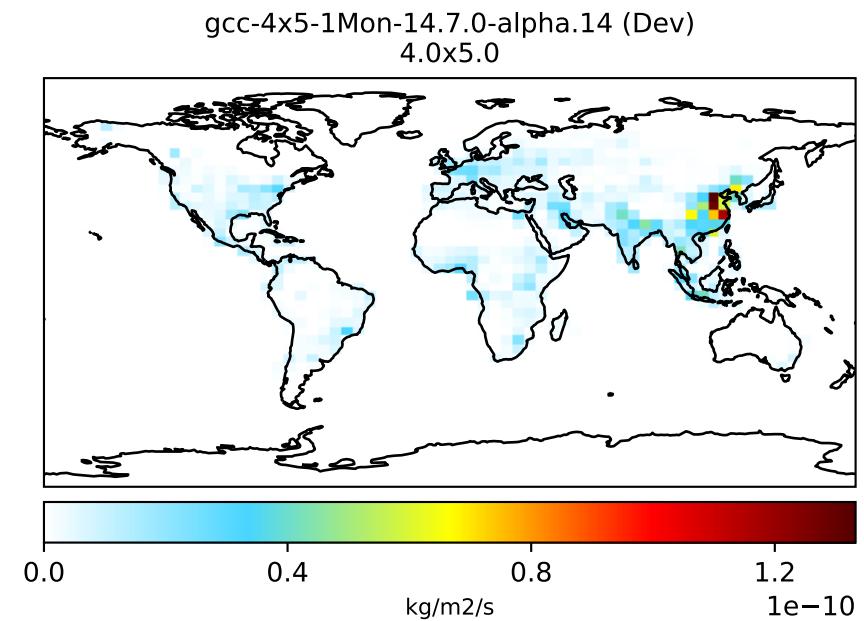
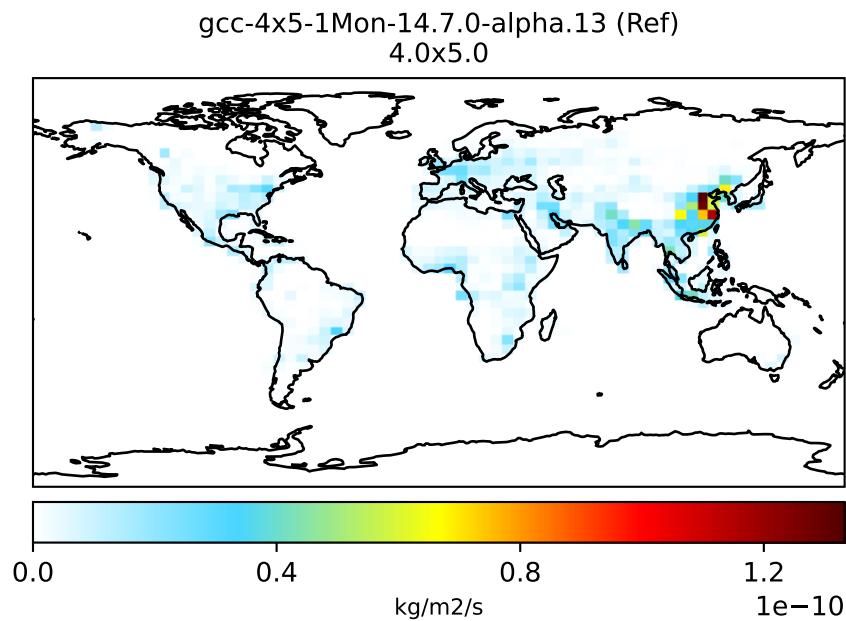
EmisALD2_Anthro



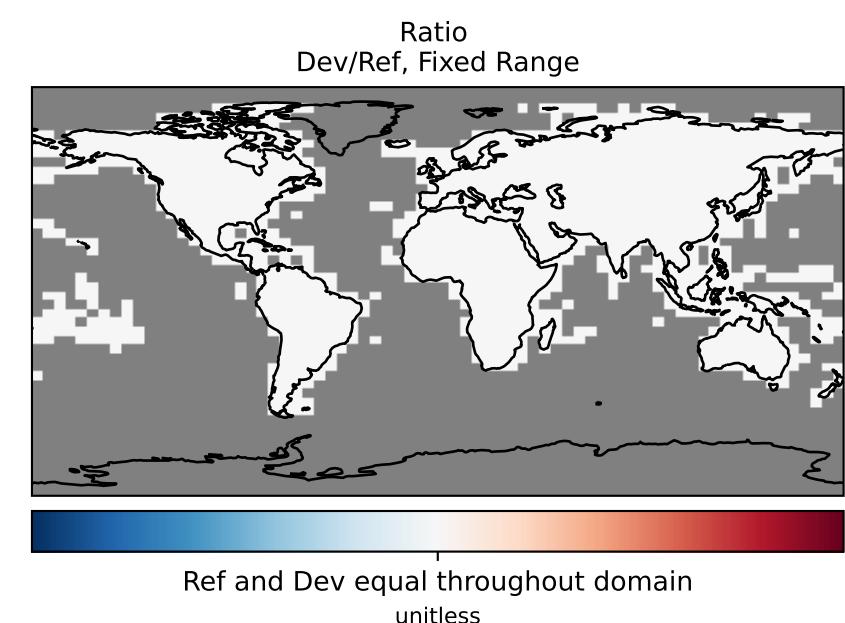
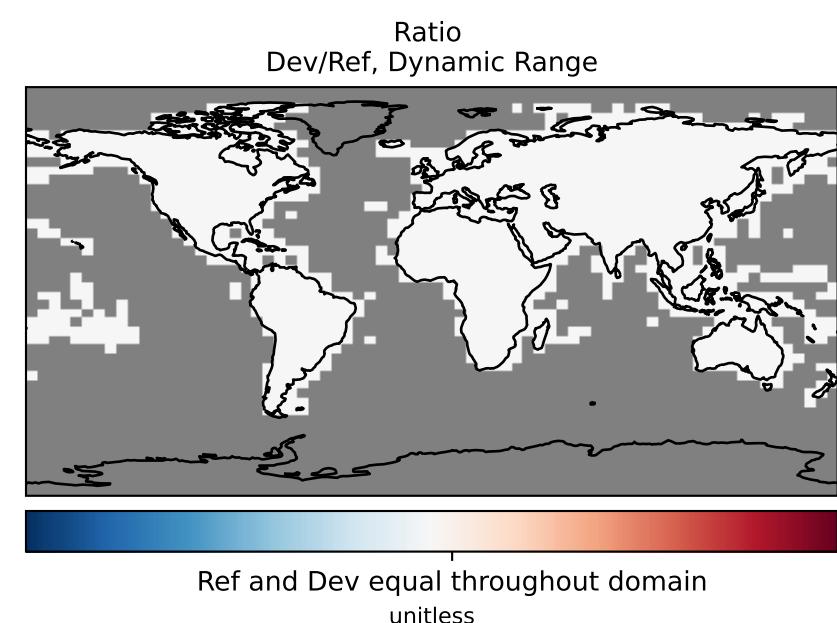
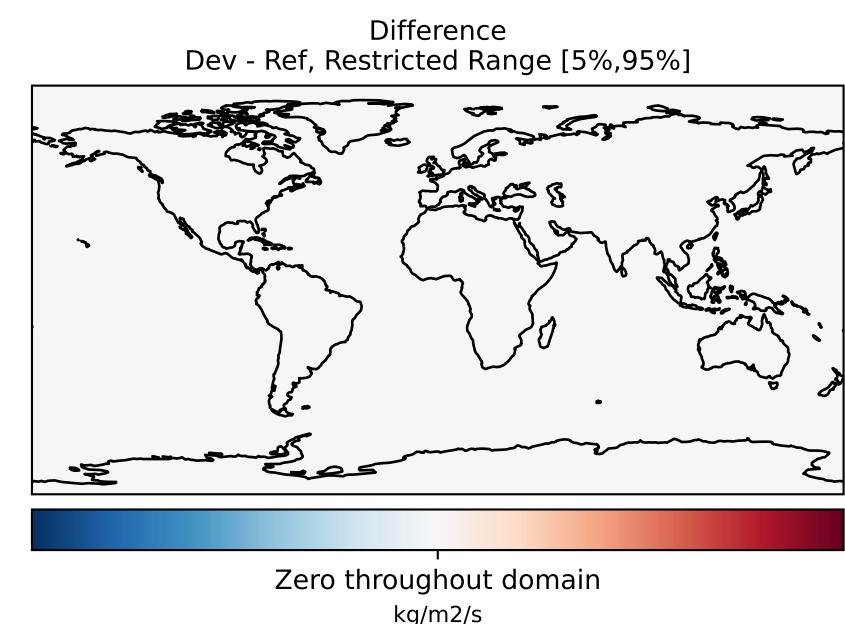
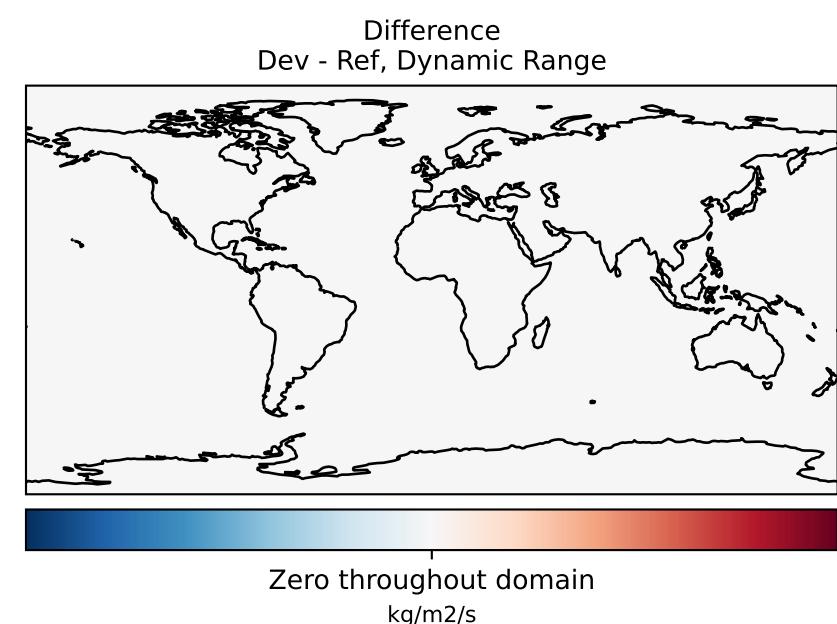
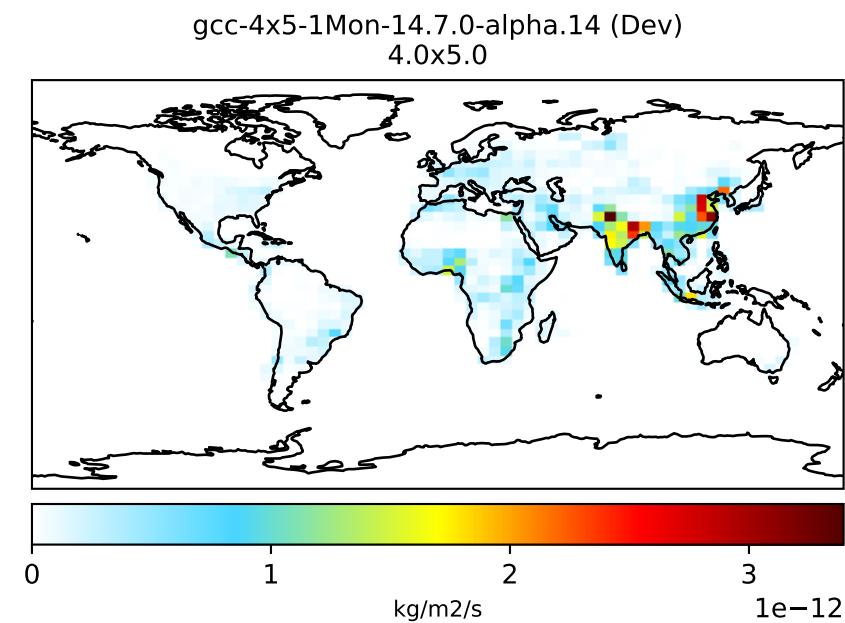
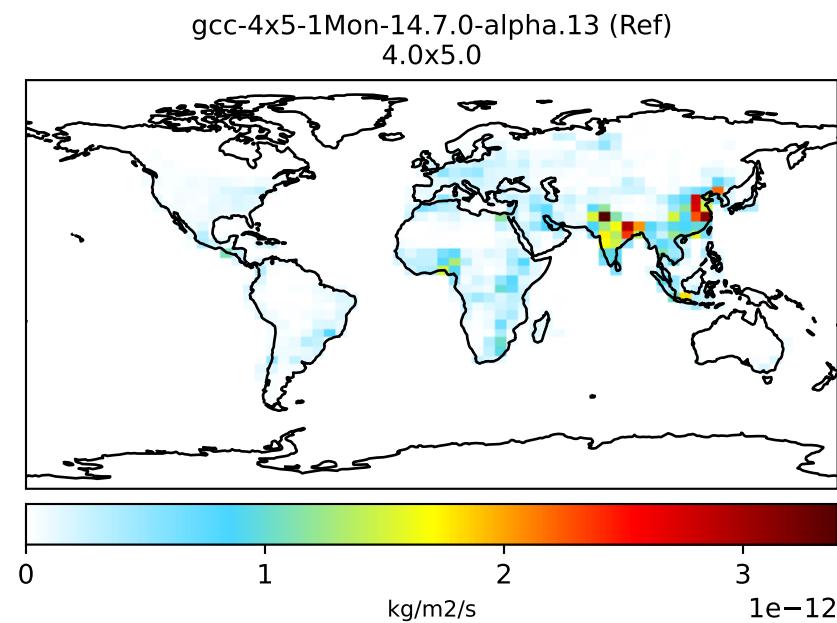
EmisALK4_Anthro



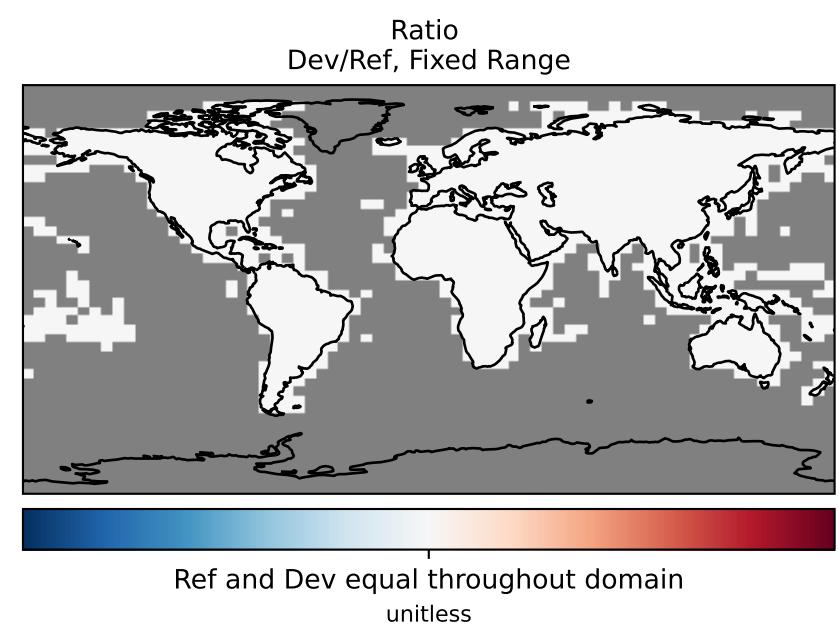
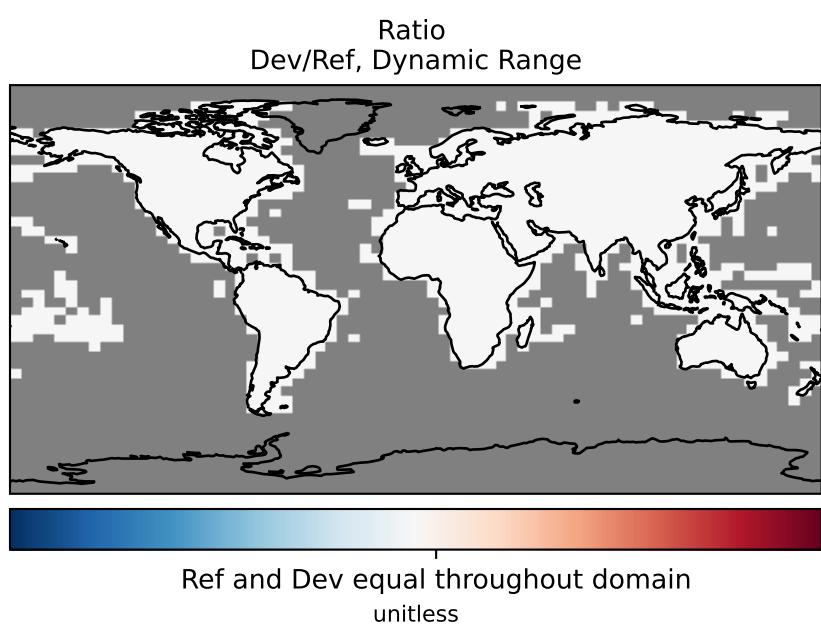
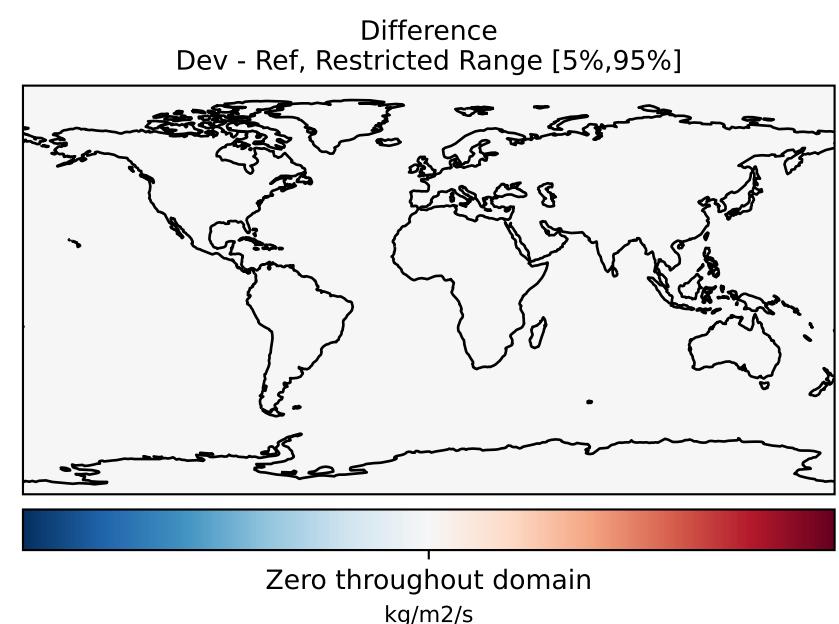
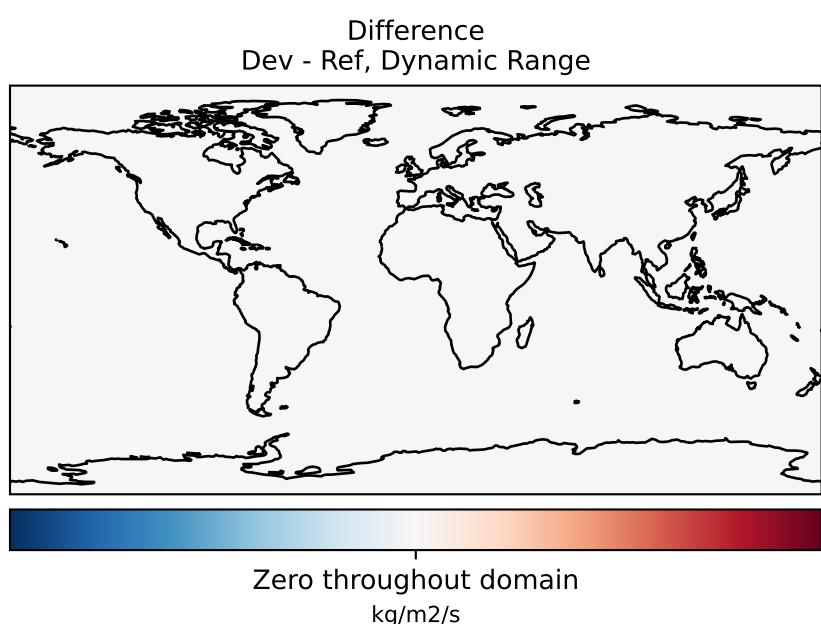
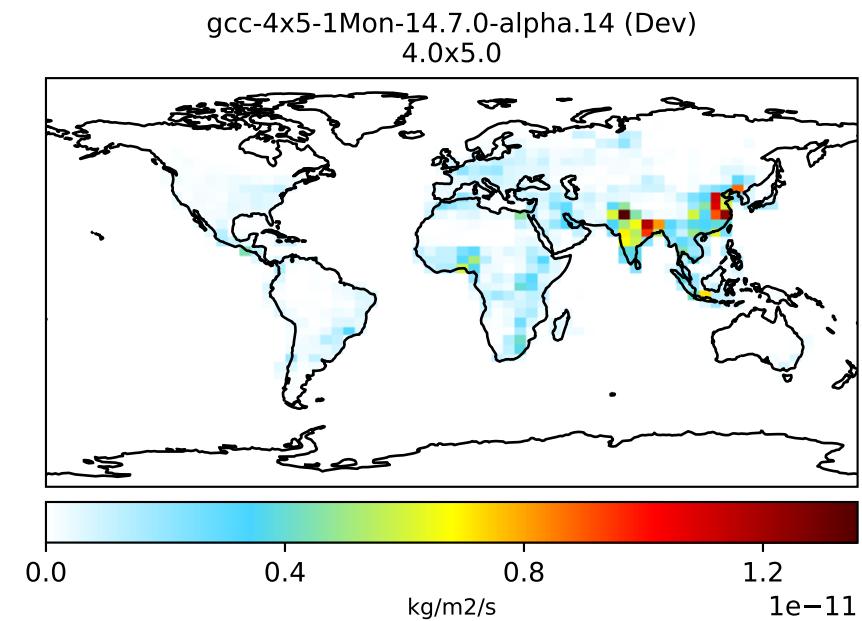
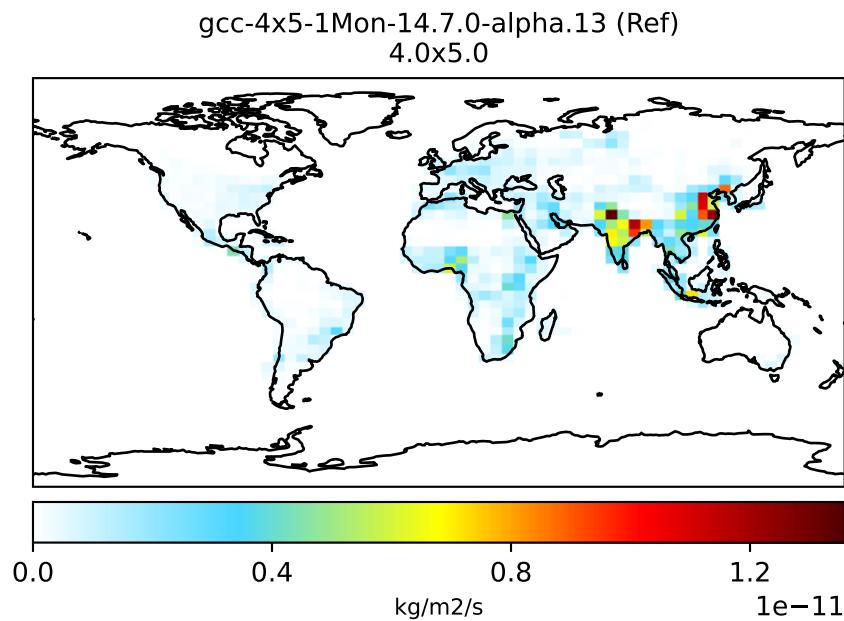
EmisALK6_Anthro



EmisBCPI_Anthro

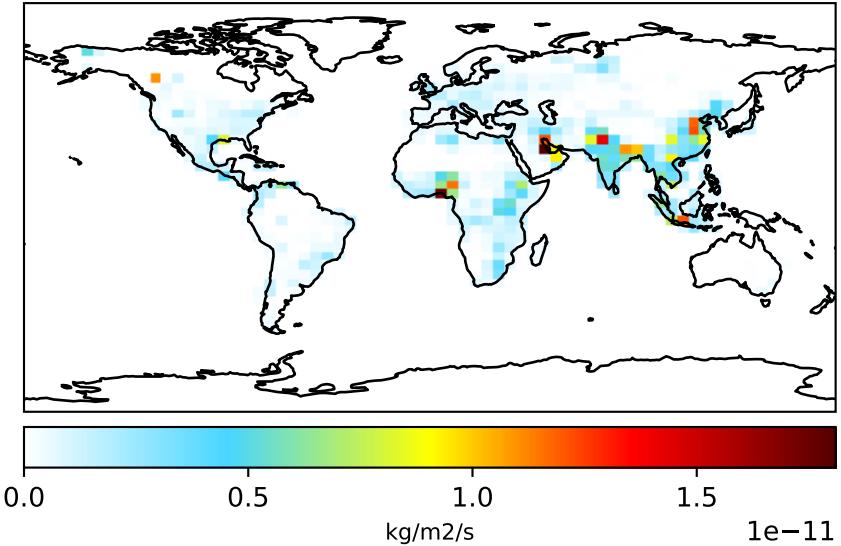


EmisBCPO_Anthro

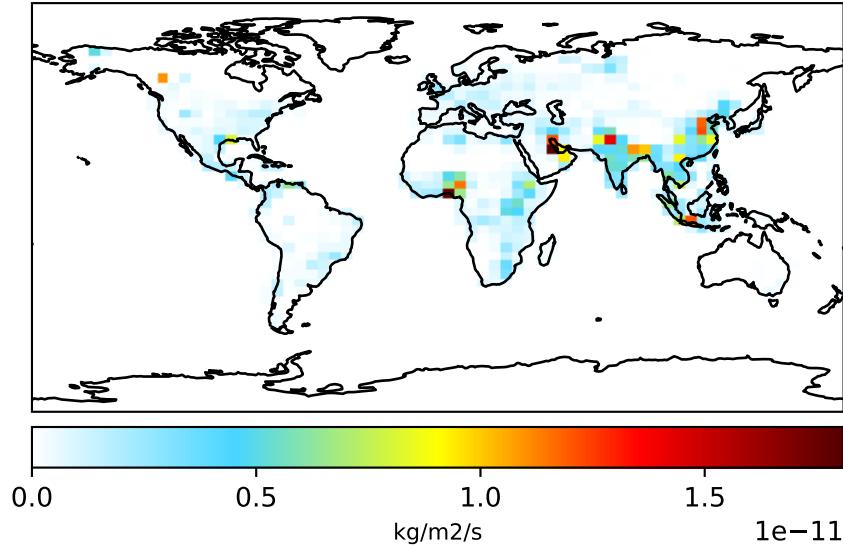


EmisBENZ_Anthro

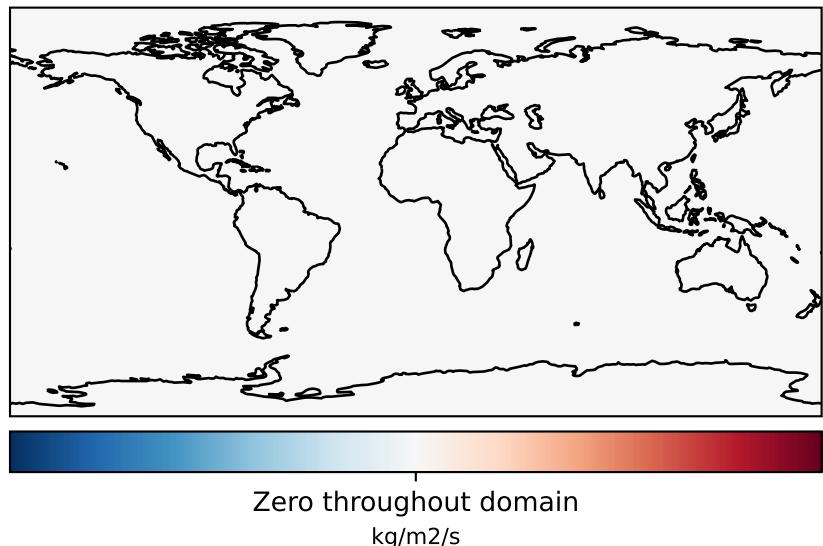
gcc-4x5-1Mon-14.7.0-alpha.13 (Ref)
4.0x5.0



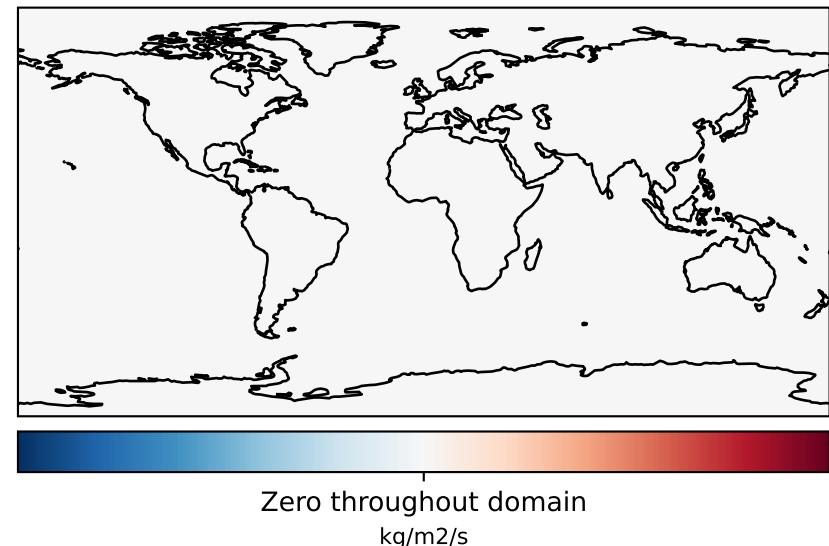
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4.0x5.0



Difference
Dev - Ref, Dynamic Range



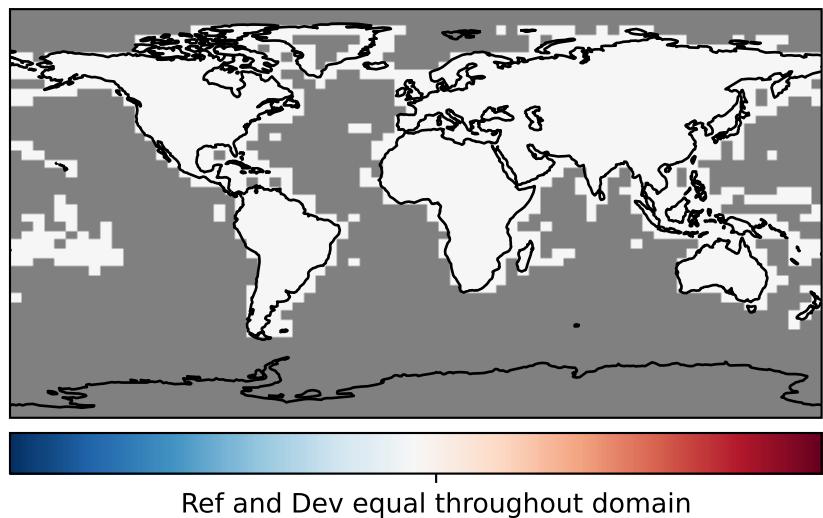
Difference
Dev - Ref, Restricted Range [5%, 95%]



Zero throughout domain
kg/m²/s

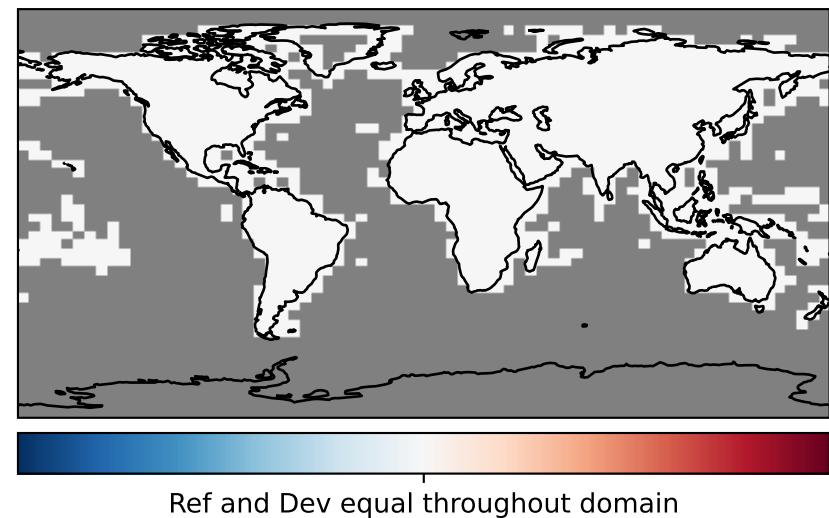
Zero throughout domain
kg/m²/s

Ratio
Dev/Ref, Dynamic Range



Ref and Dev equal throughout domain
unitless

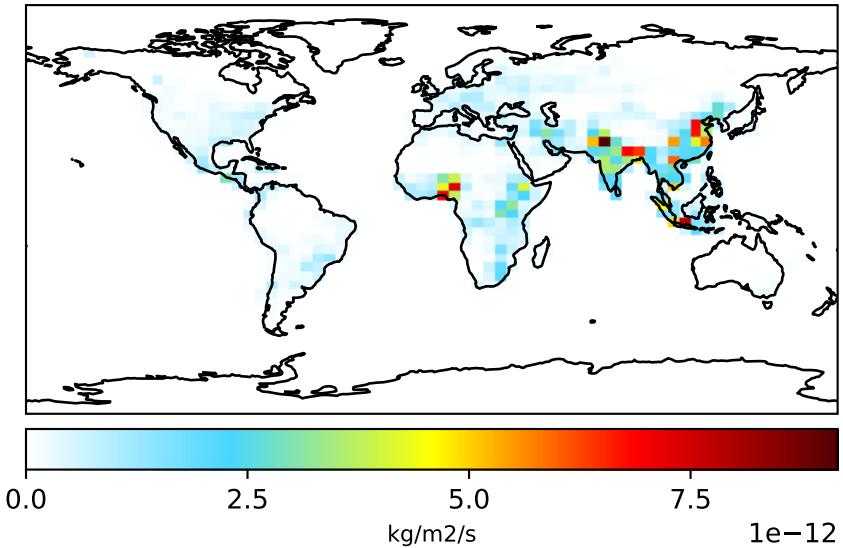
Ratio
Dev/Ref, Fixed Range



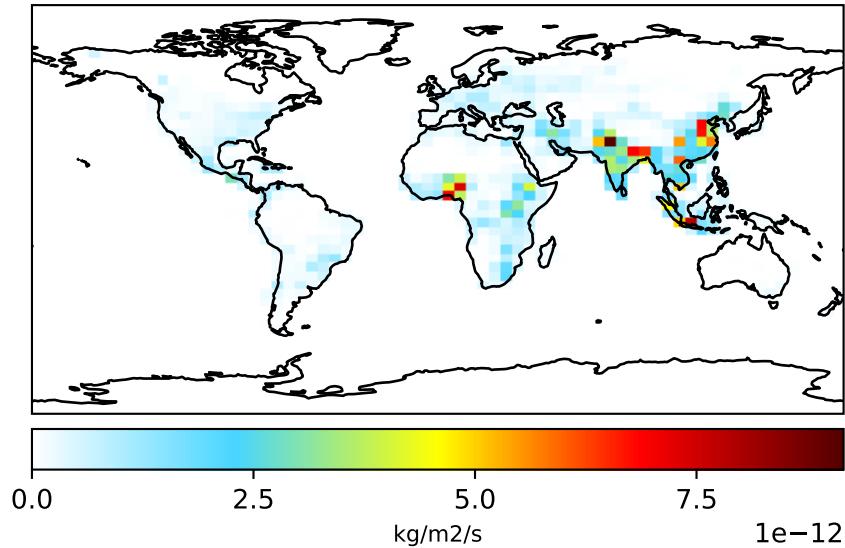
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EmisC2H2_Anthro

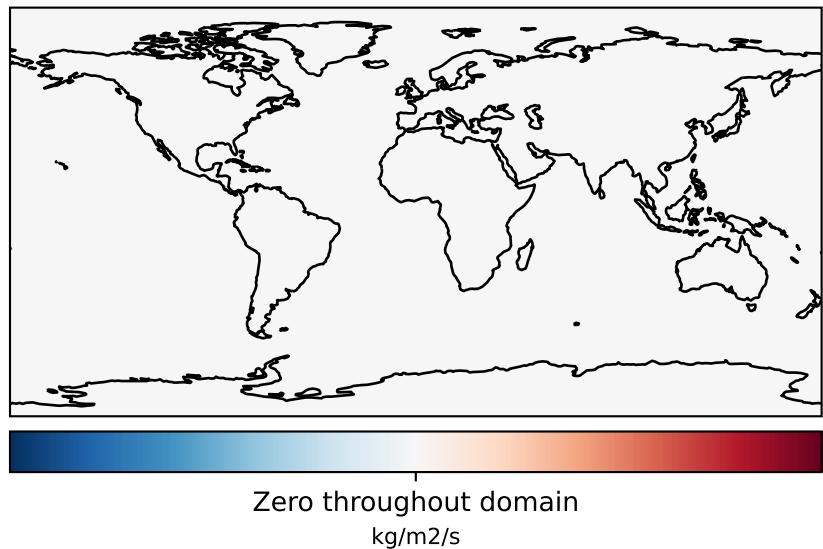
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4.0x5.0



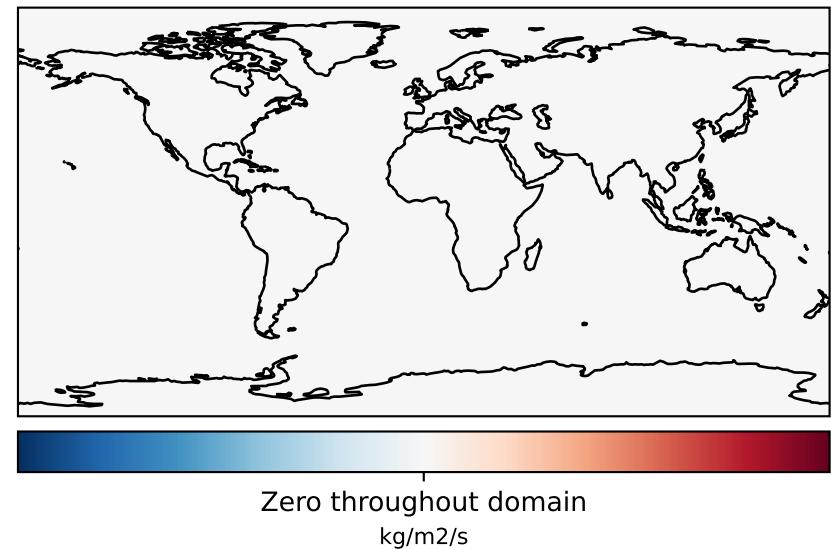
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4.0x5.0



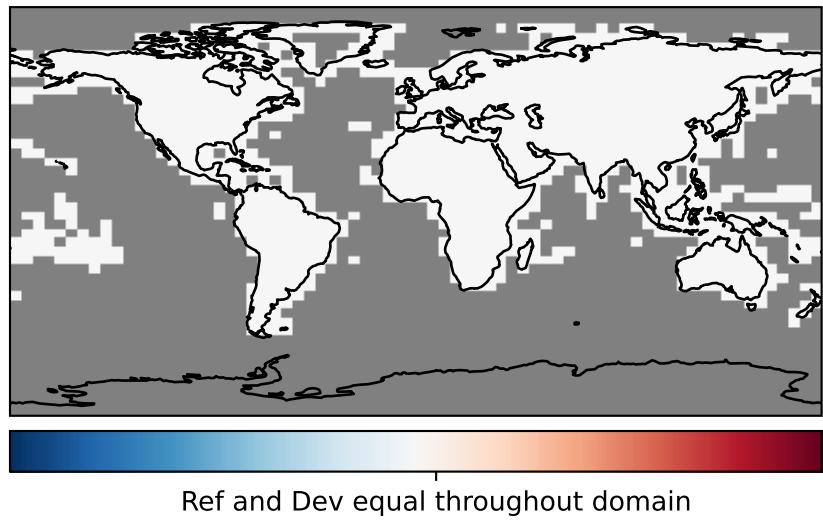
Difference
Dev - Ref, Dynamic Range



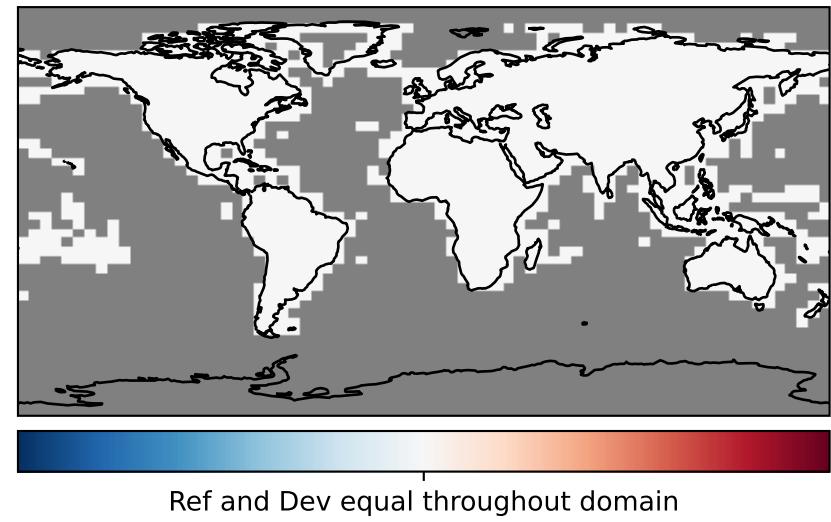
Difference
Dev - Ref, Restricted Range [5%, 95%]



Ratio
Dev/Ref, Dynamic Range

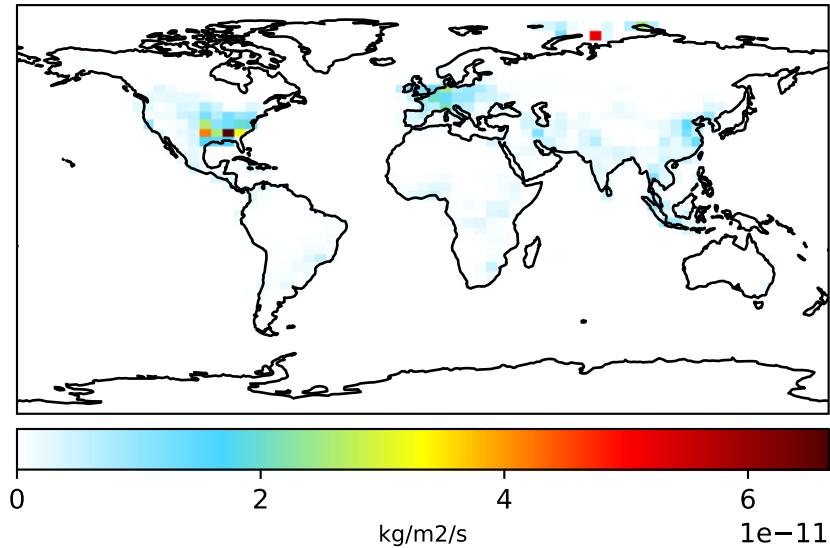


Ratio
Dev/Ref, Fixed Range

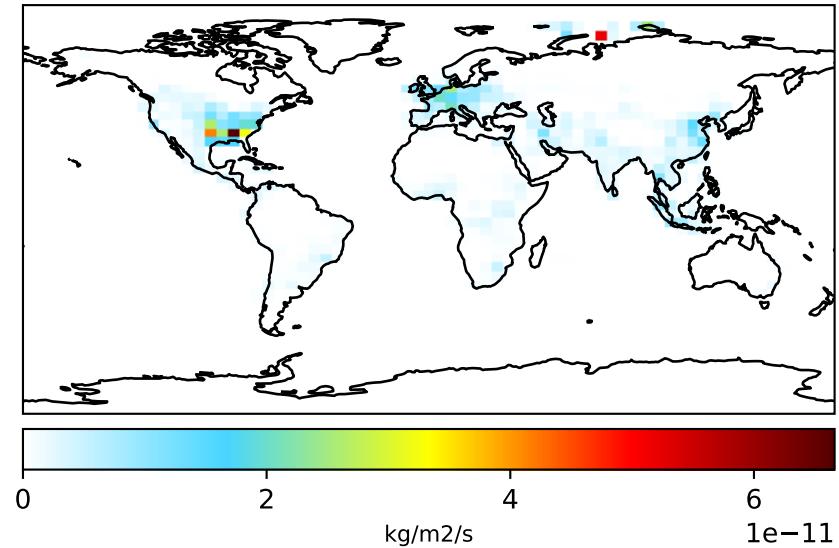


EmisC2H4_Anthro

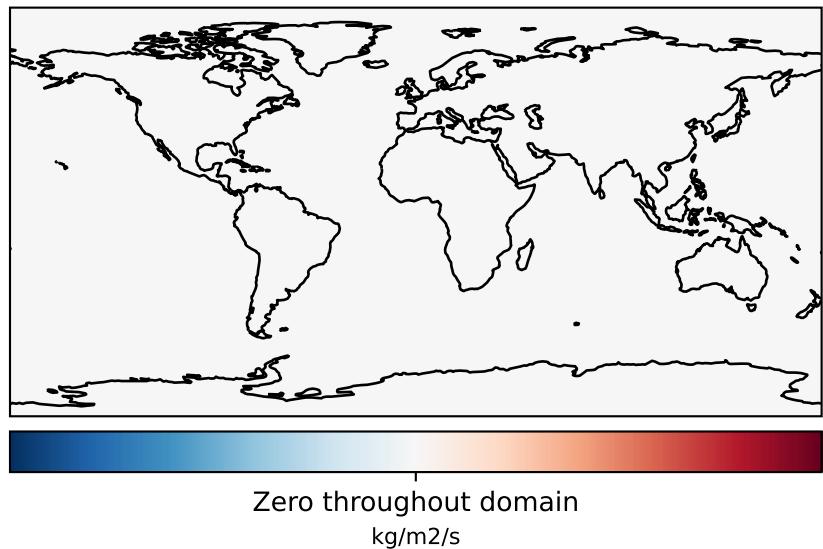
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4.0x5.0



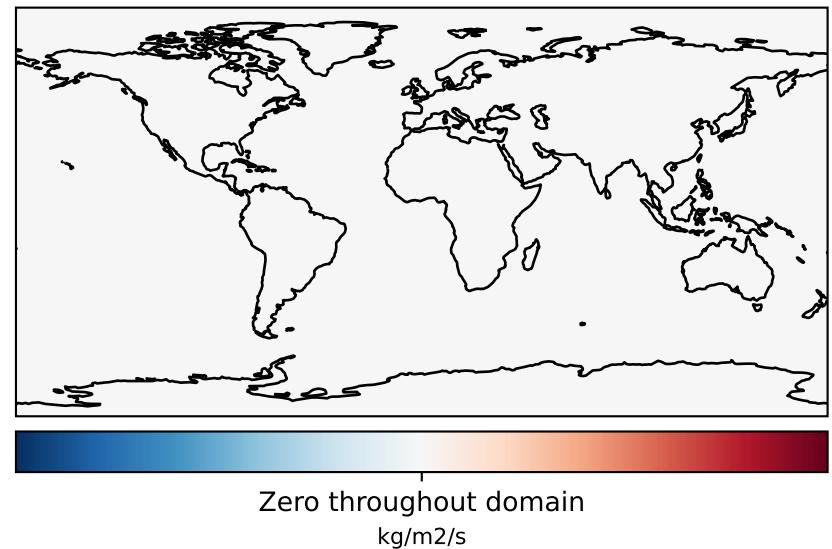
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Difference
Dev - Ref, Dynamic Range



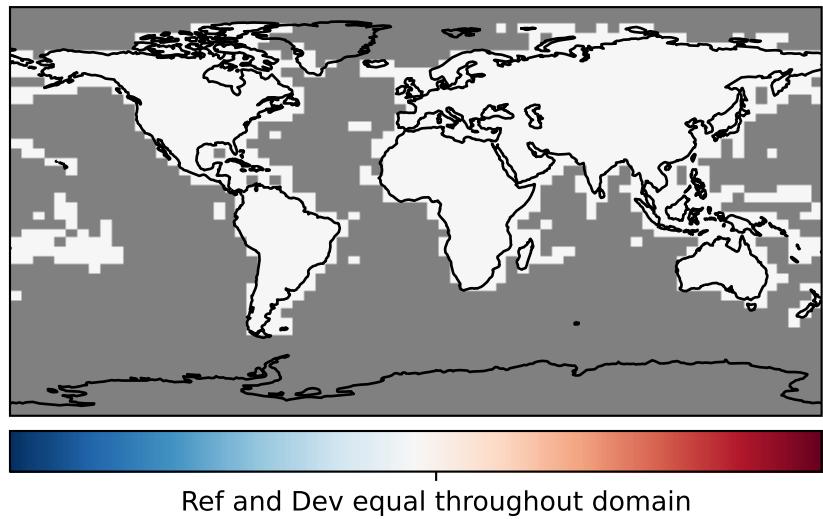
Difference
Dev - Ref, Restricted Range [5%, 95%]



Zero throughout domain
kg/m²/s

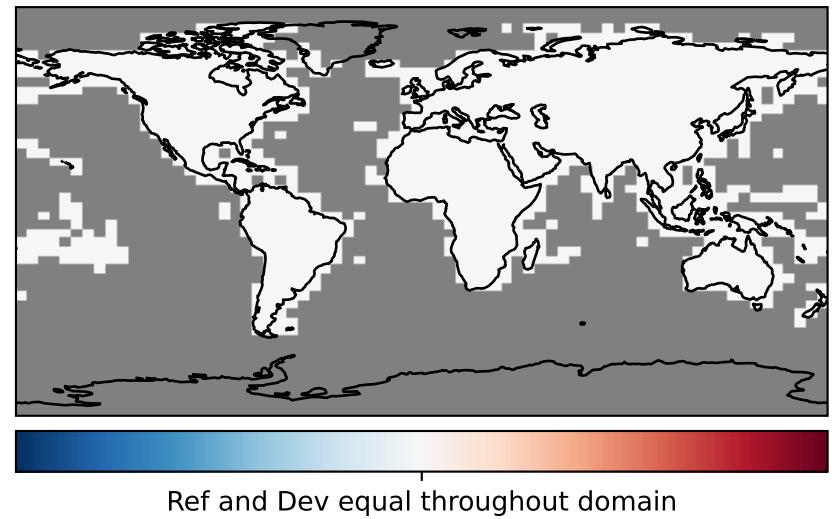
Zero throughout domain
kg/m²/s

Ratio
Dev/Ref, Dynamic Range



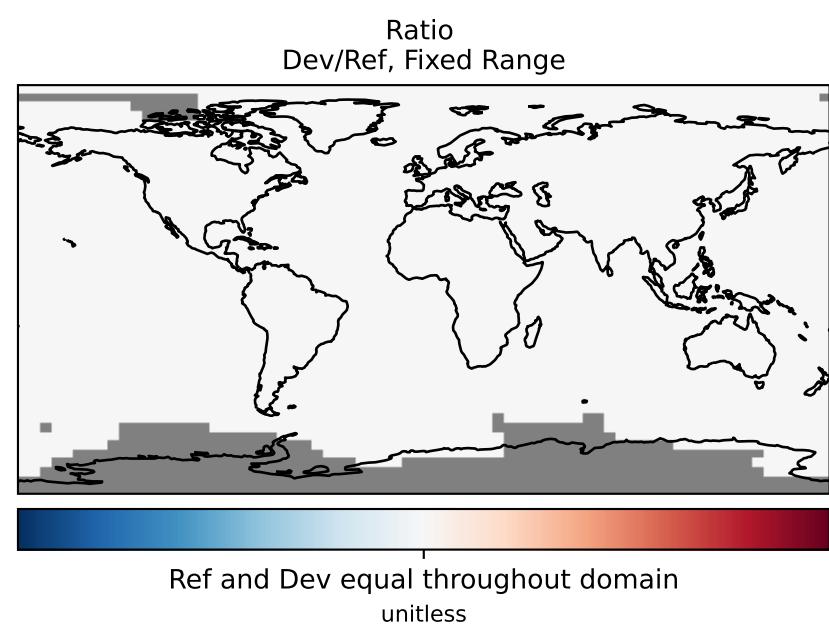
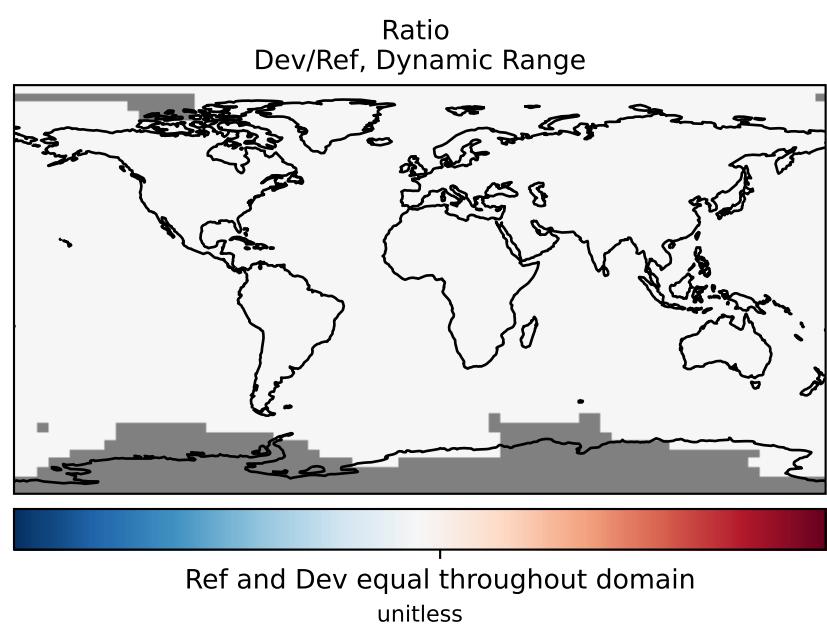
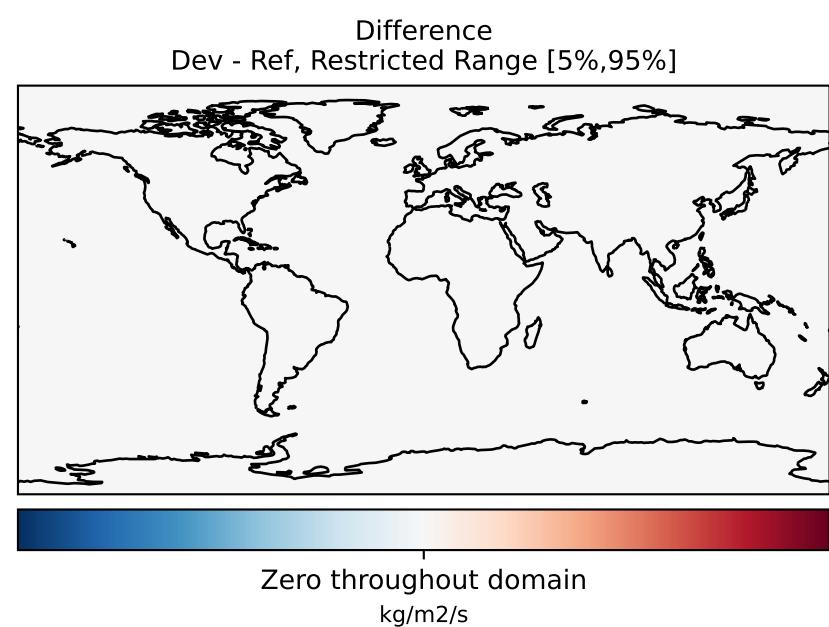
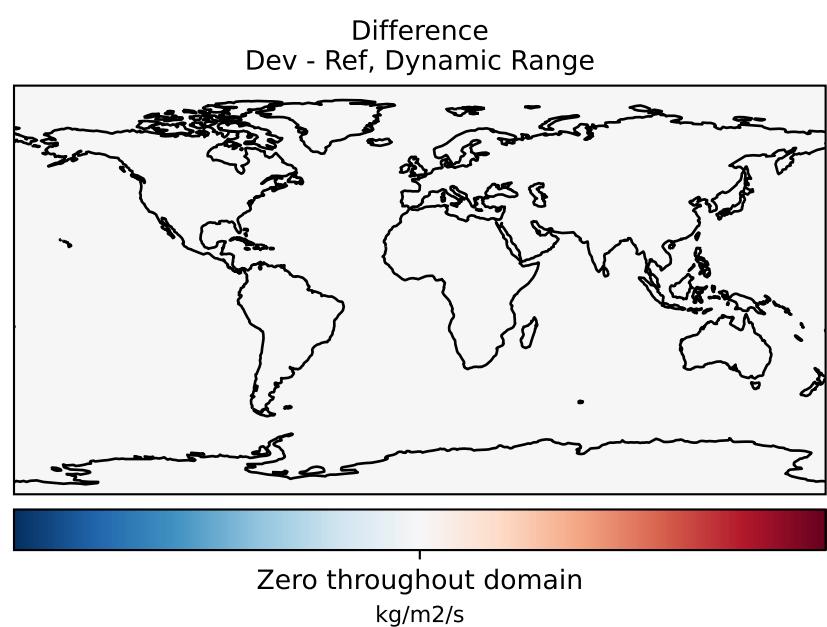
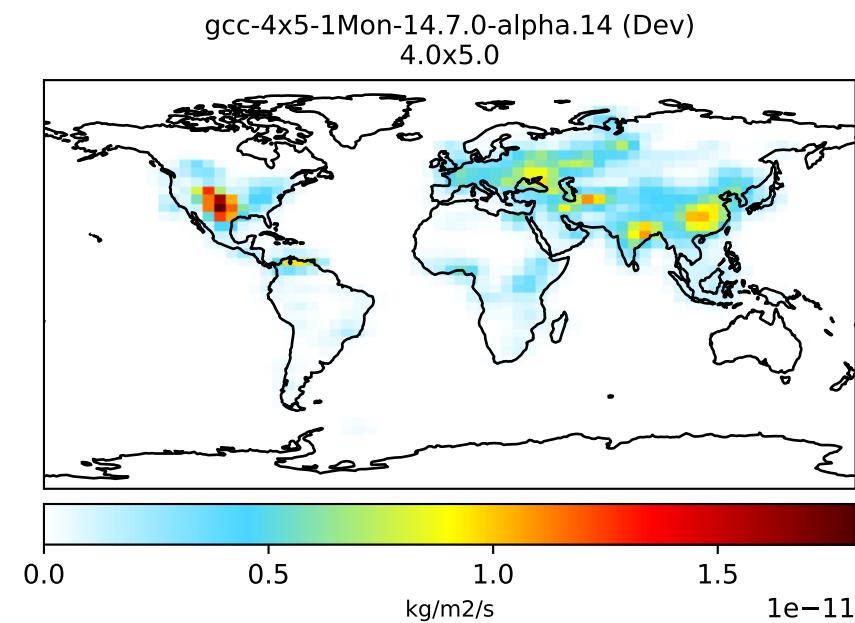
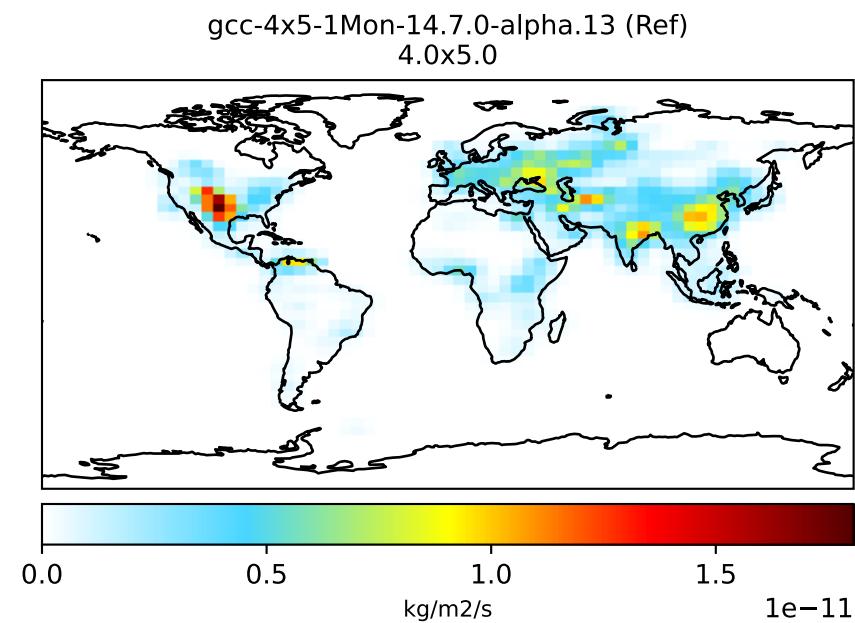
Ref and Dev equal throughout domain
unitless

Ratio
Dev/Ref, Fixed Range

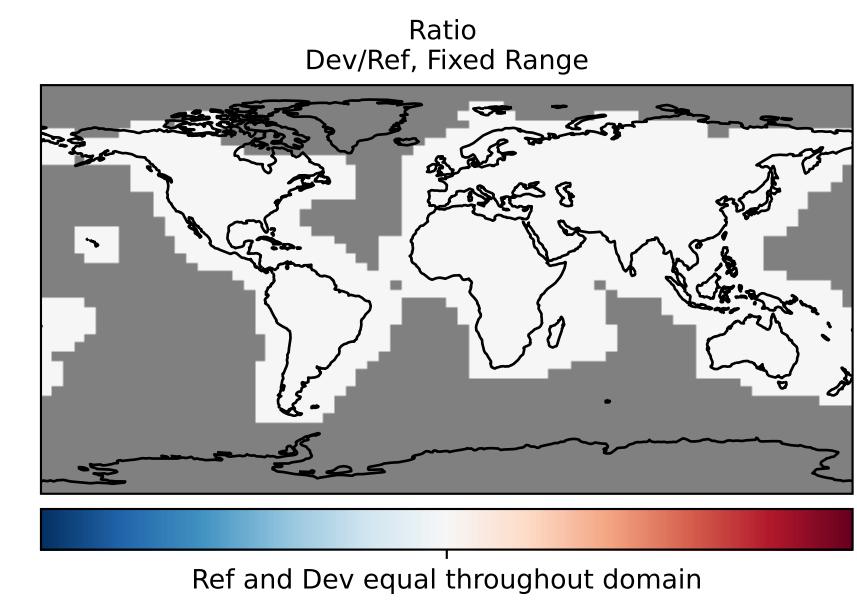
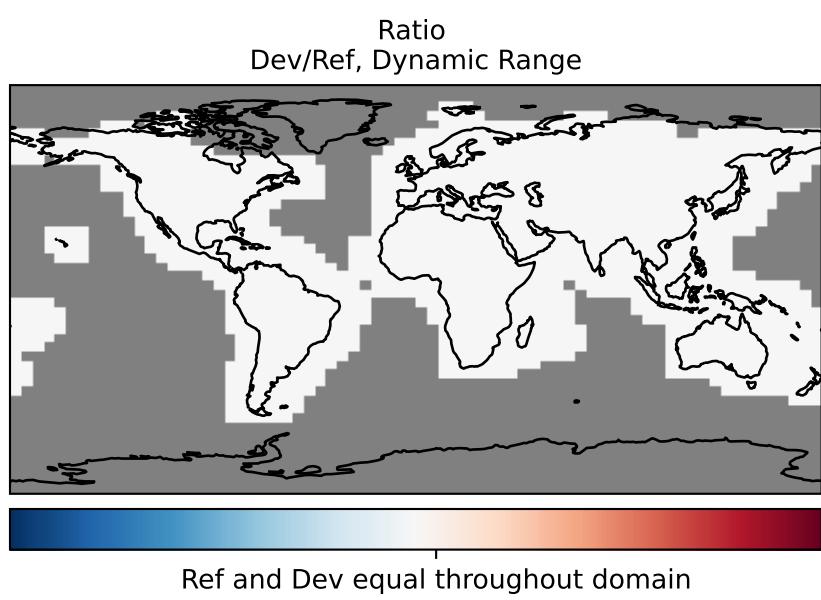
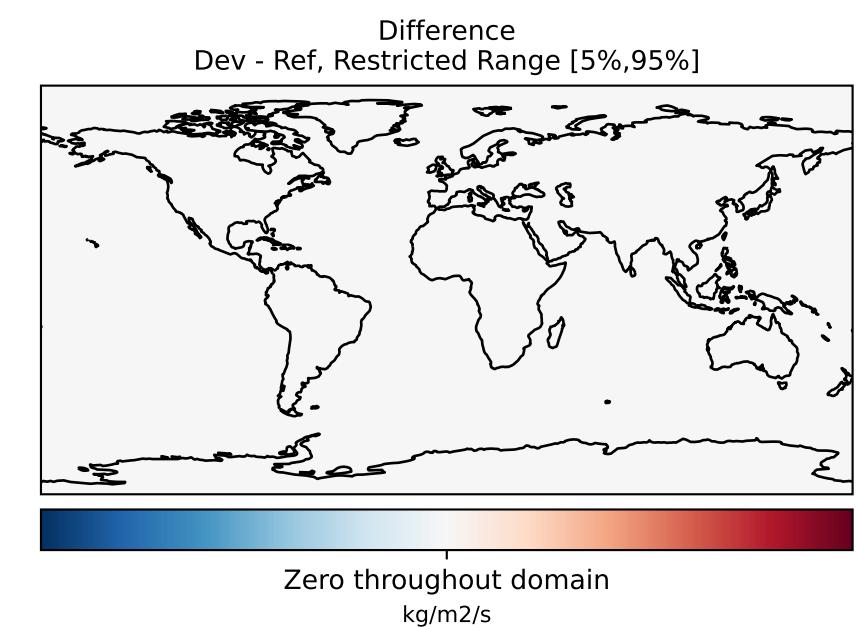
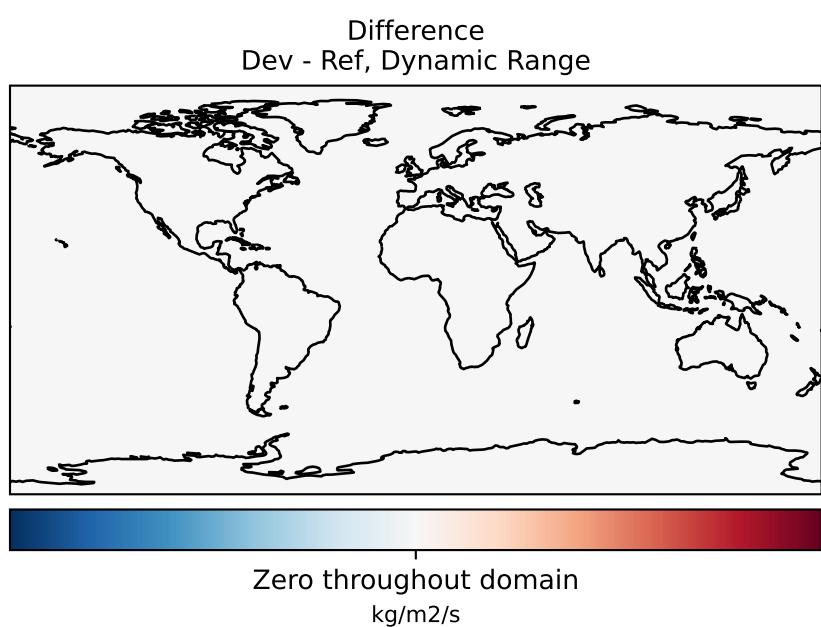
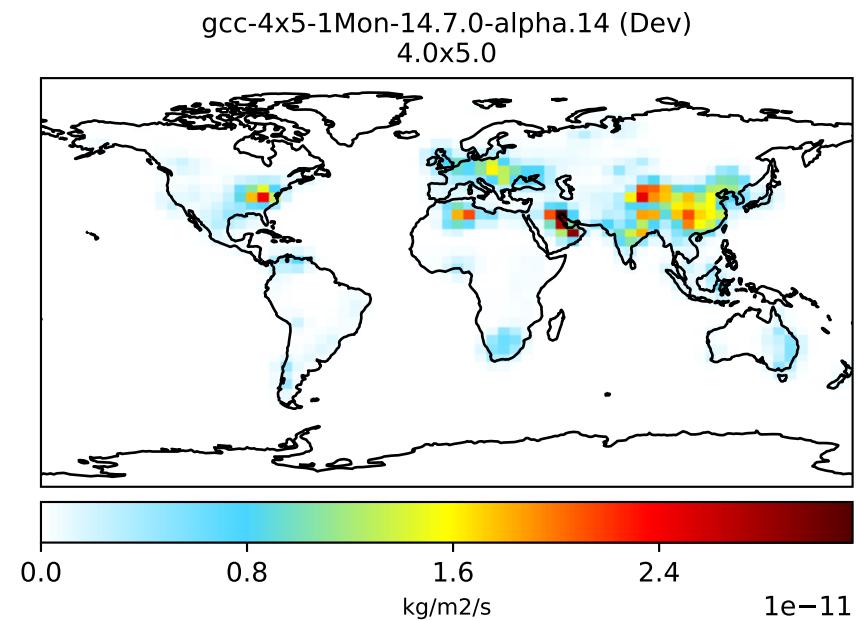
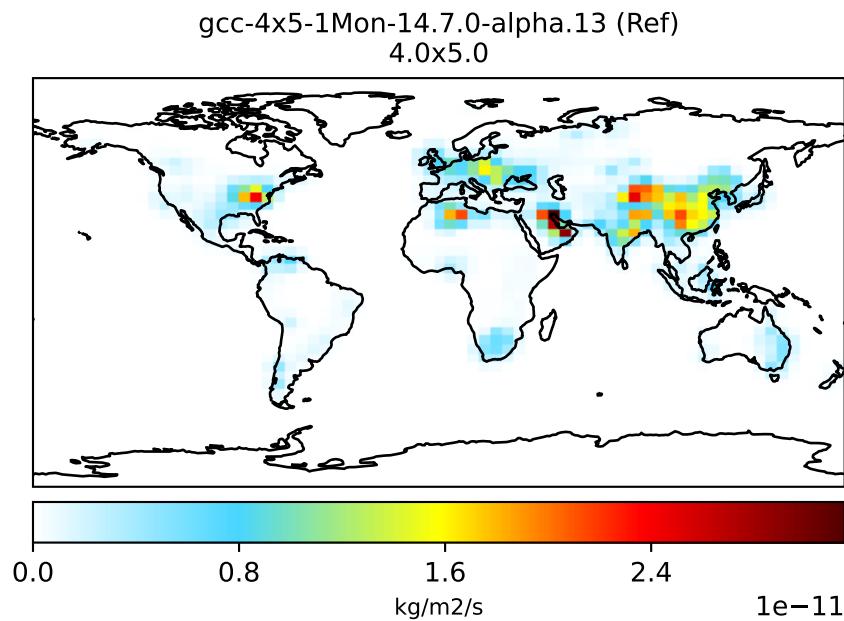


Ref and Dev equal throughout domain
unitless

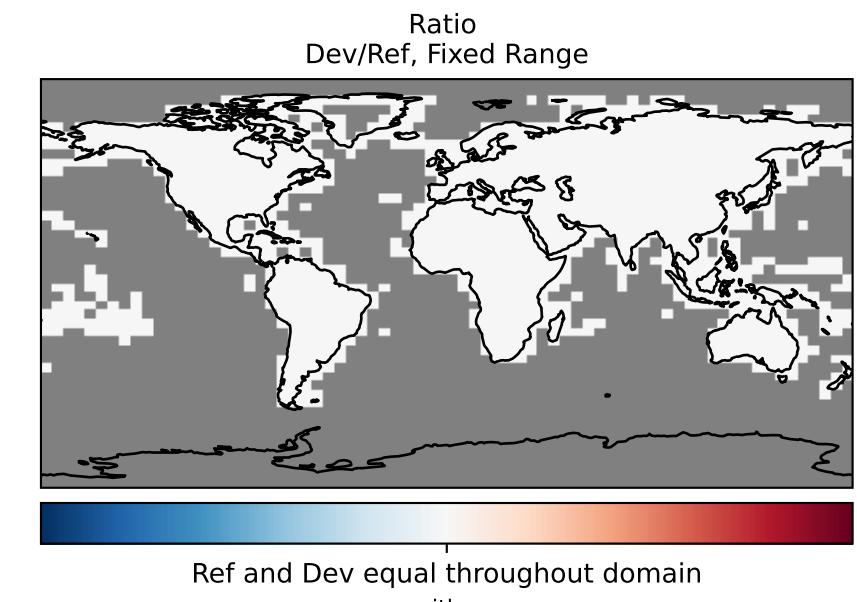
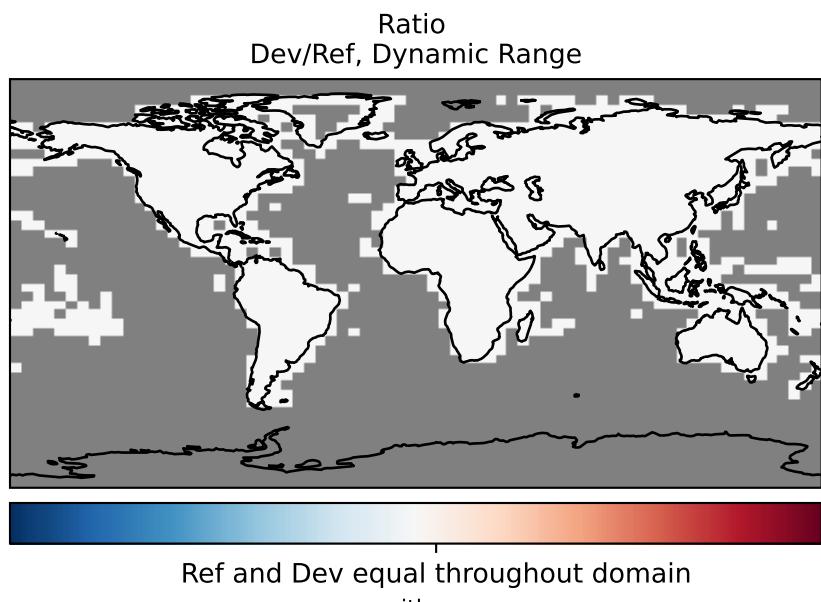
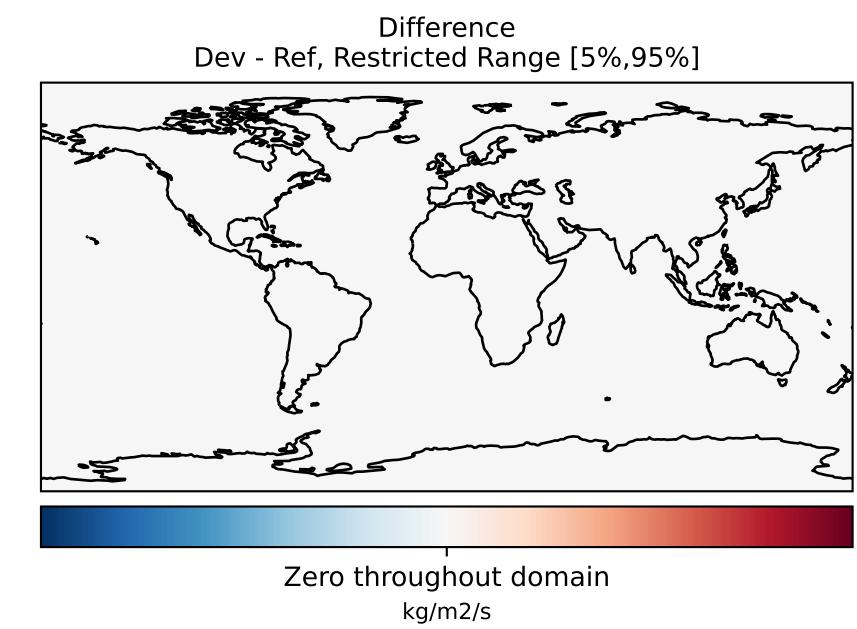
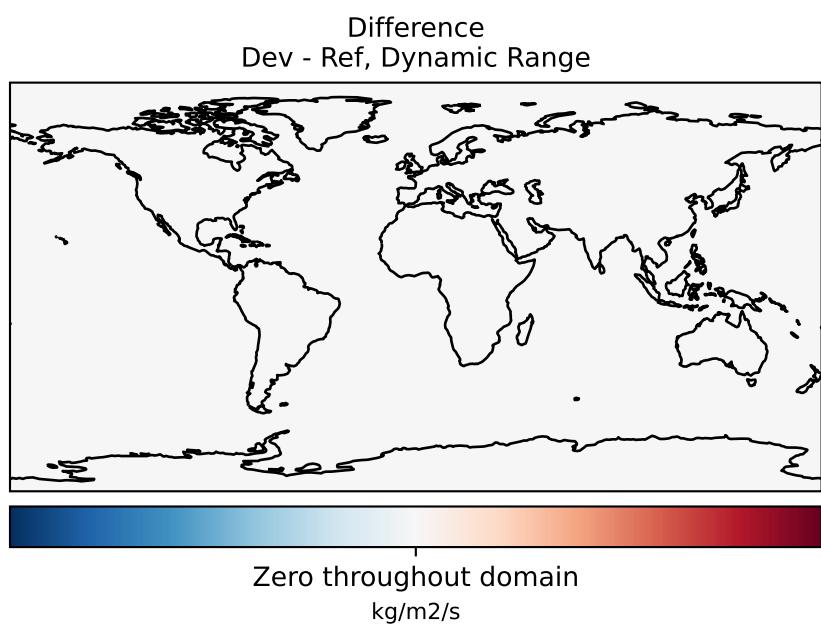
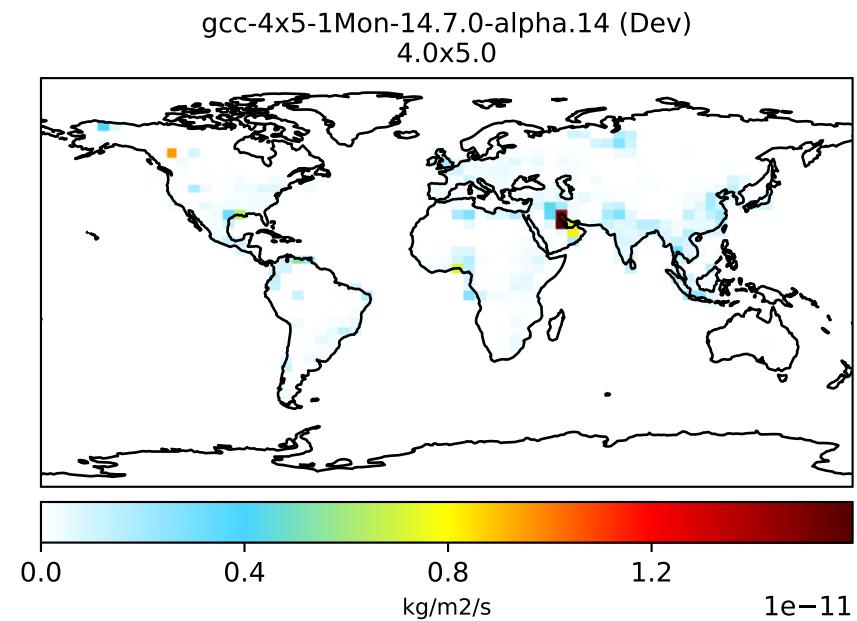
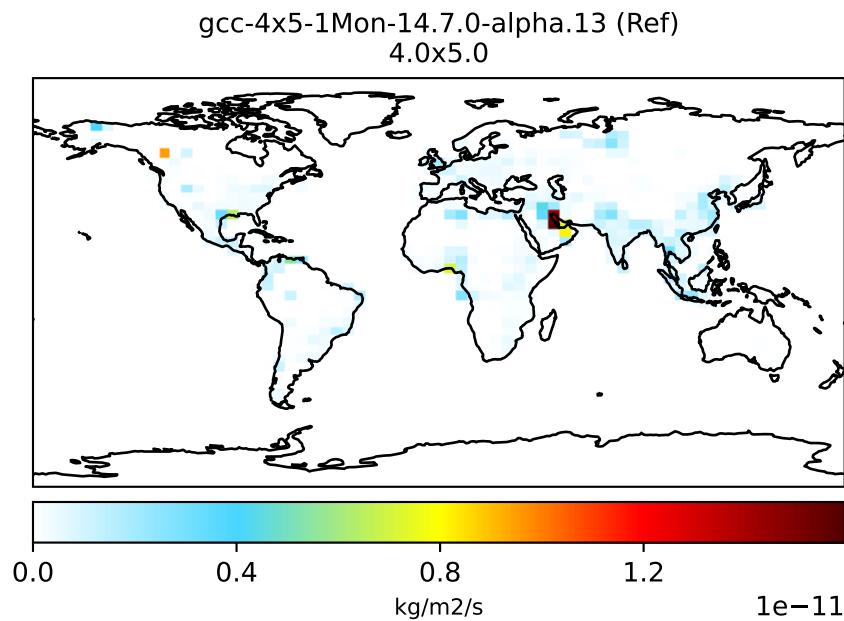
EmisC2H6_Anthro



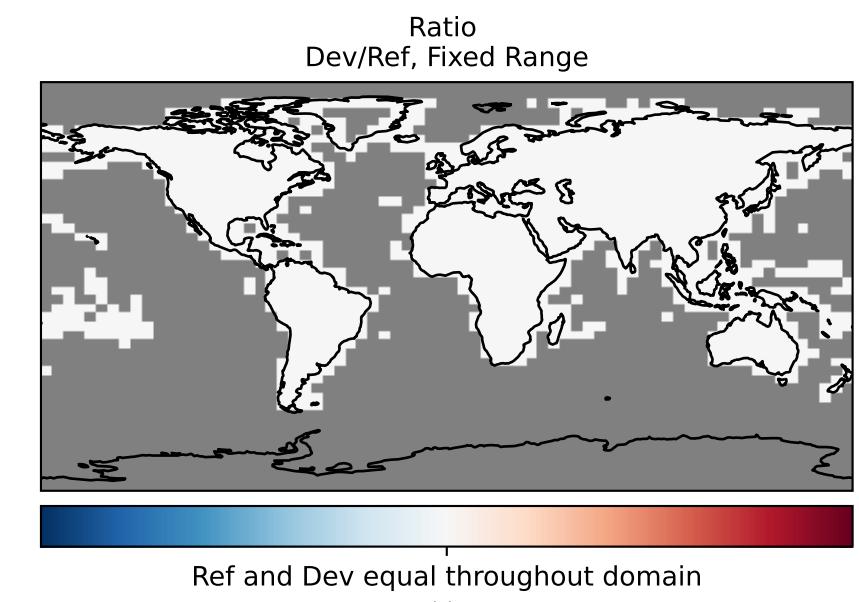
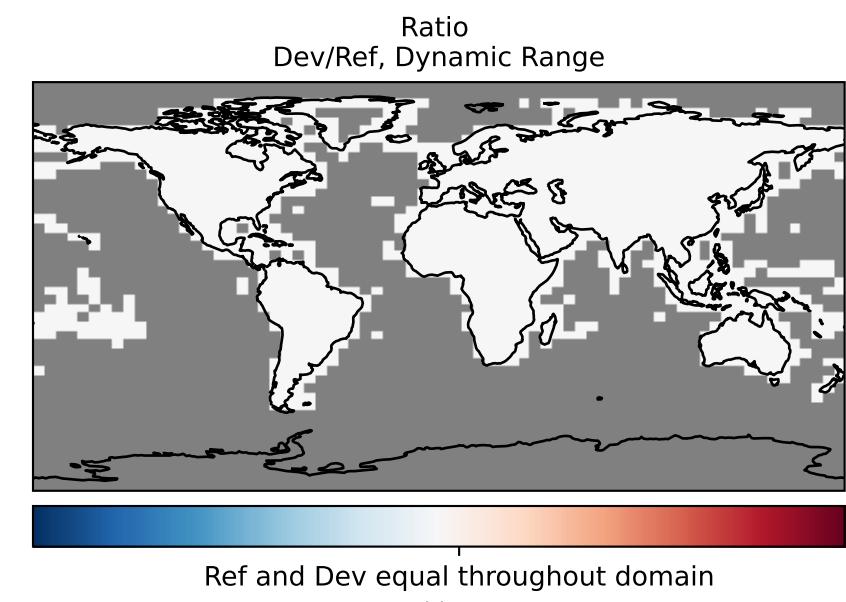
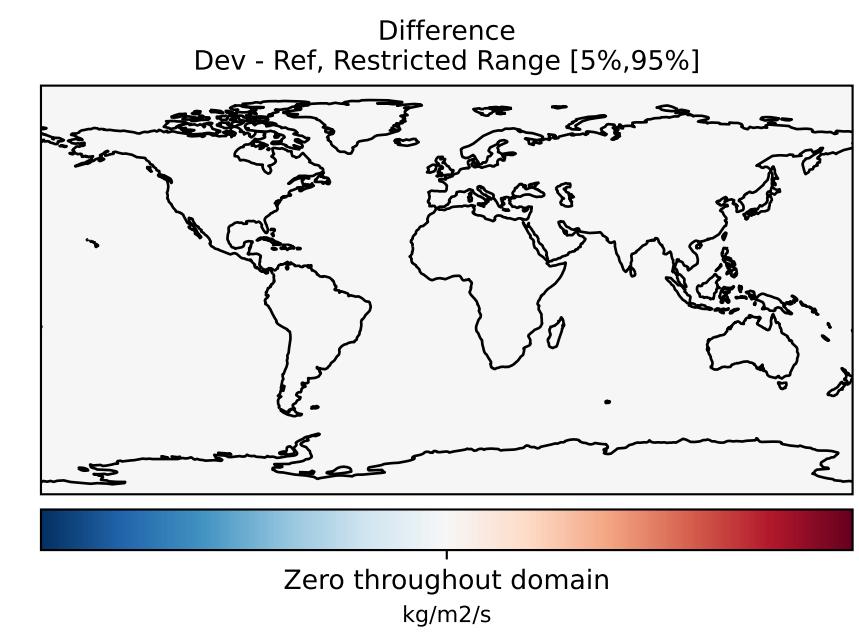
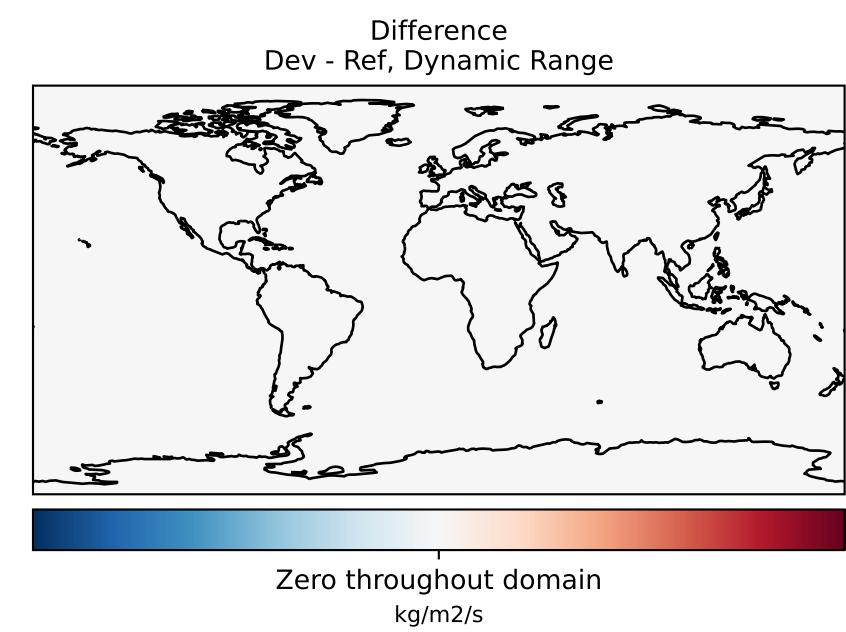
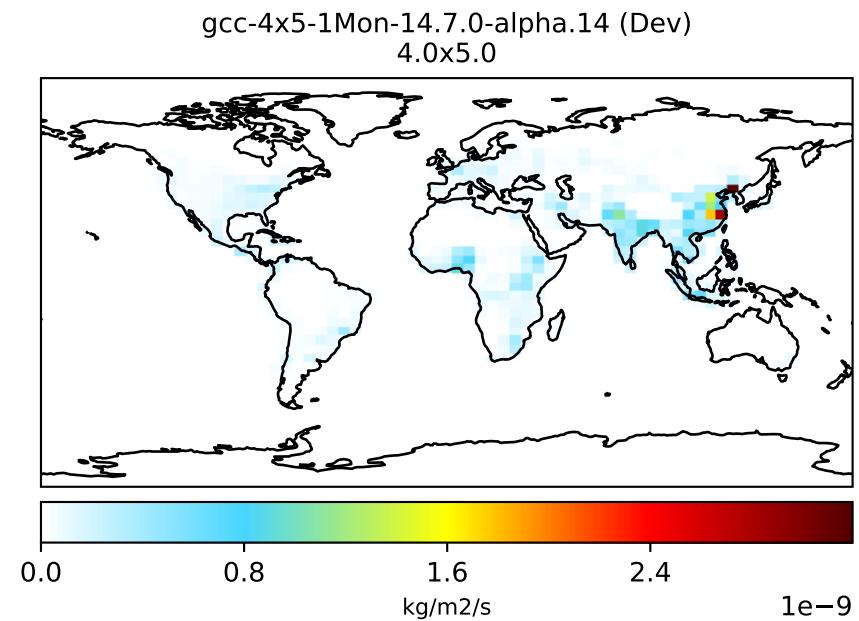
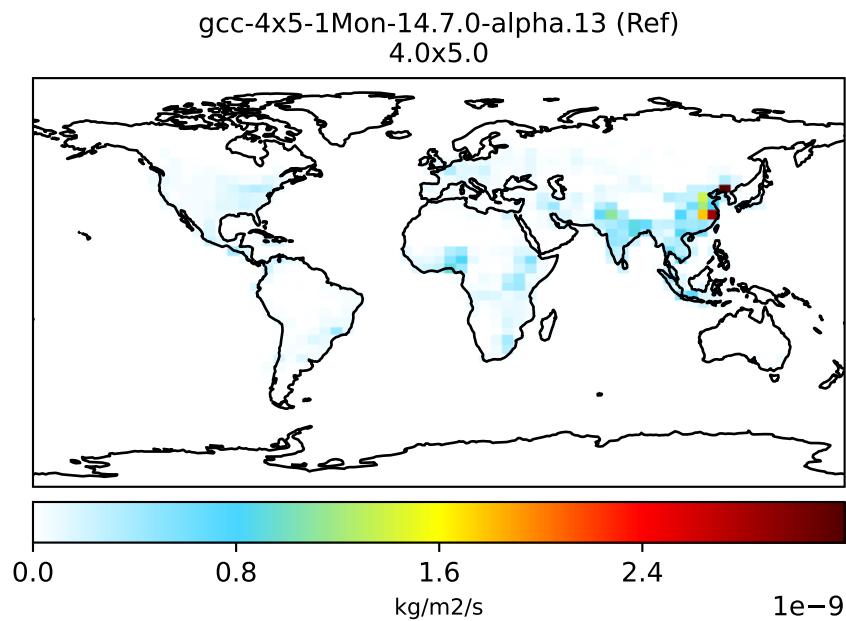
EmisC3H8_Anthro



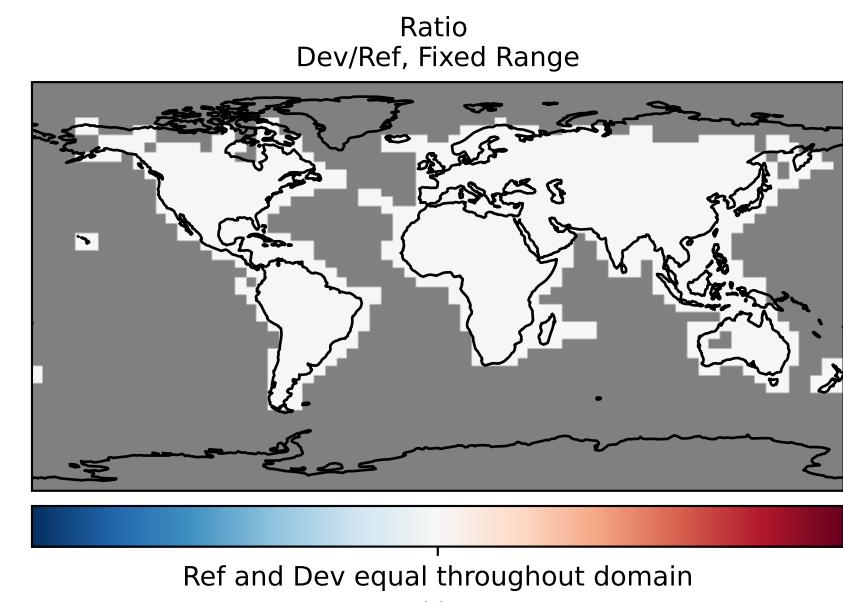
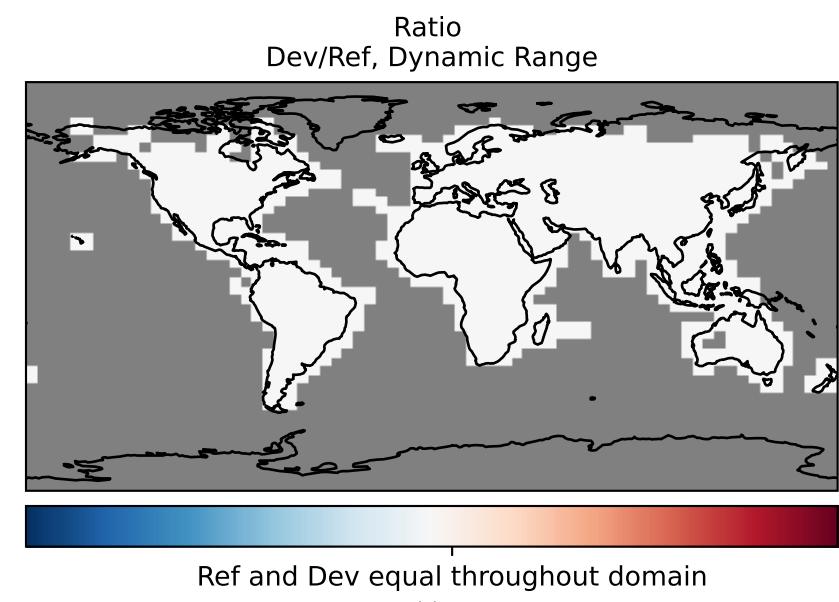
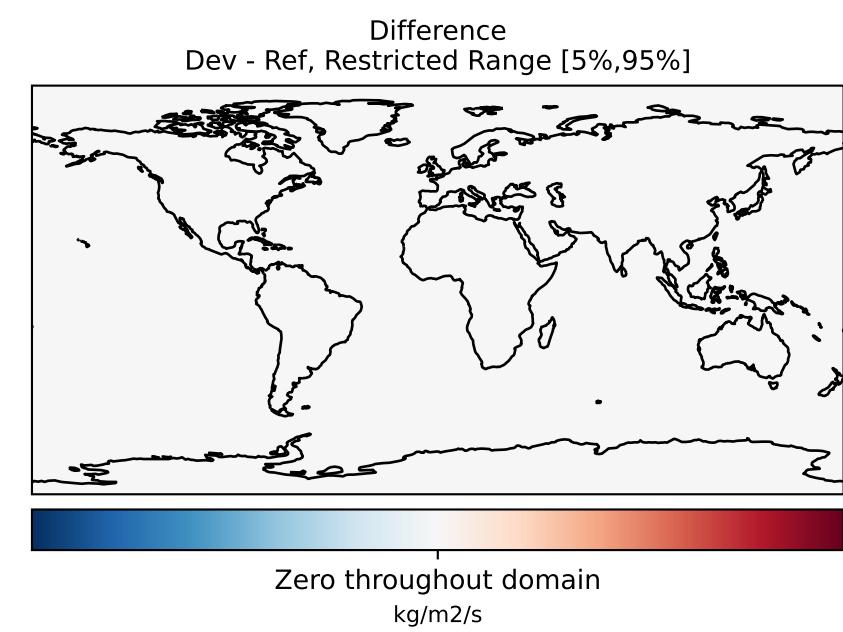
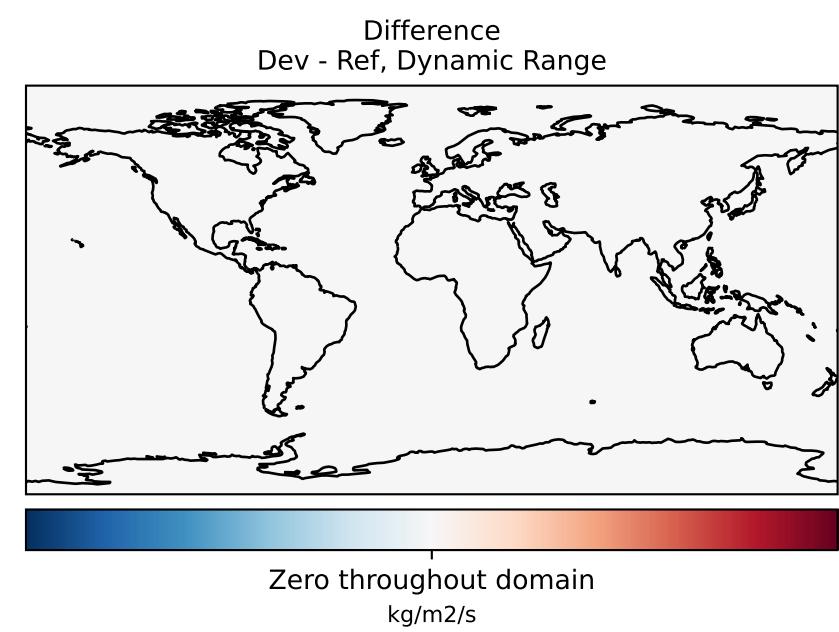
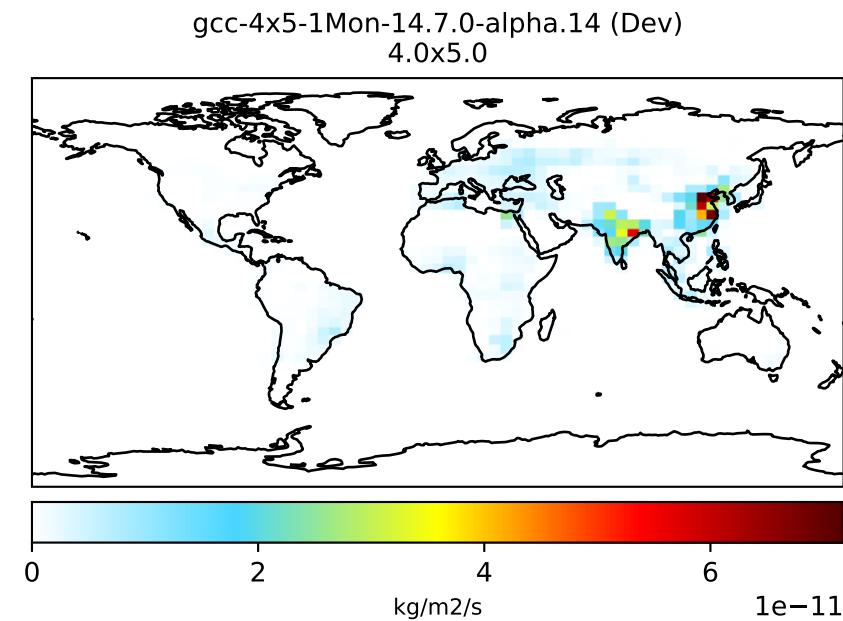
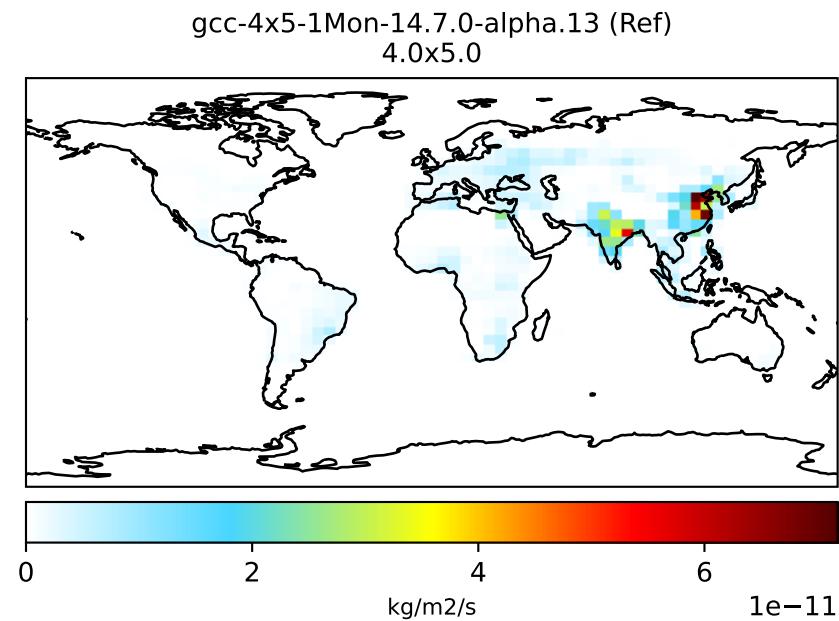
EmisCH2O_Anthro



EmisCO_Anthro

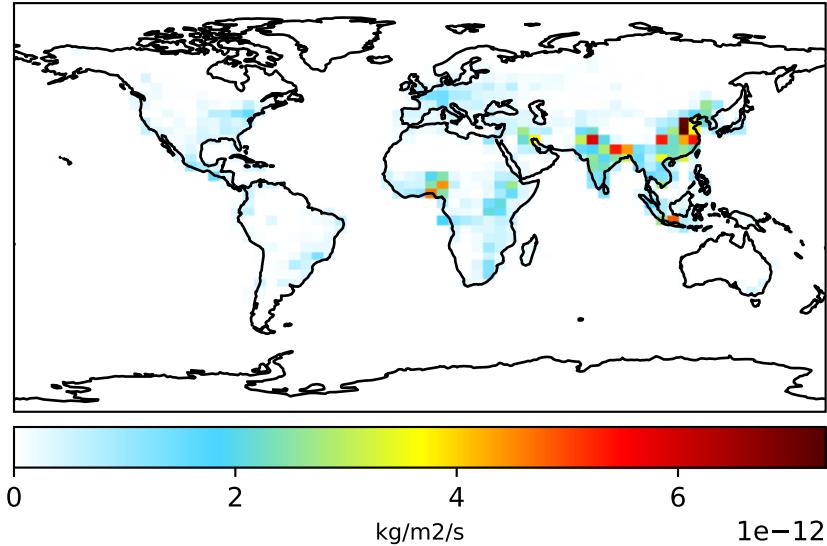


EmisDST1_Anthro

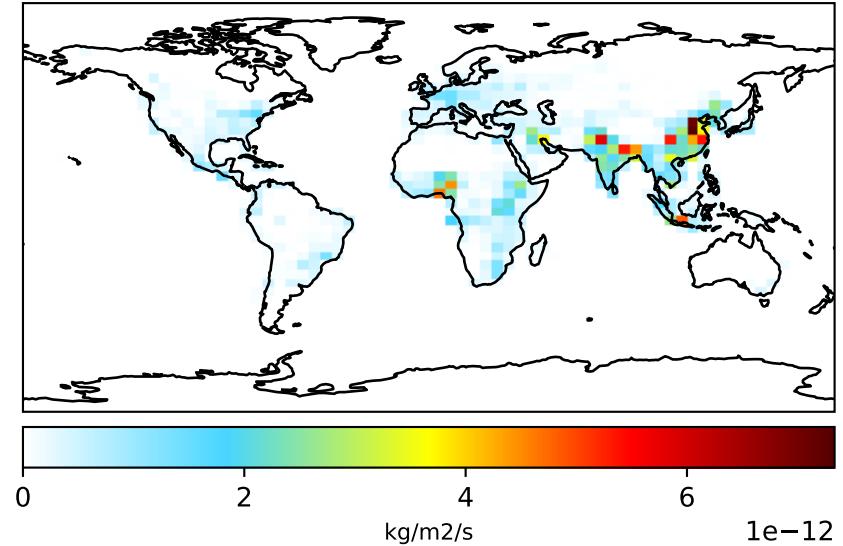


EmisEOH_Anthro

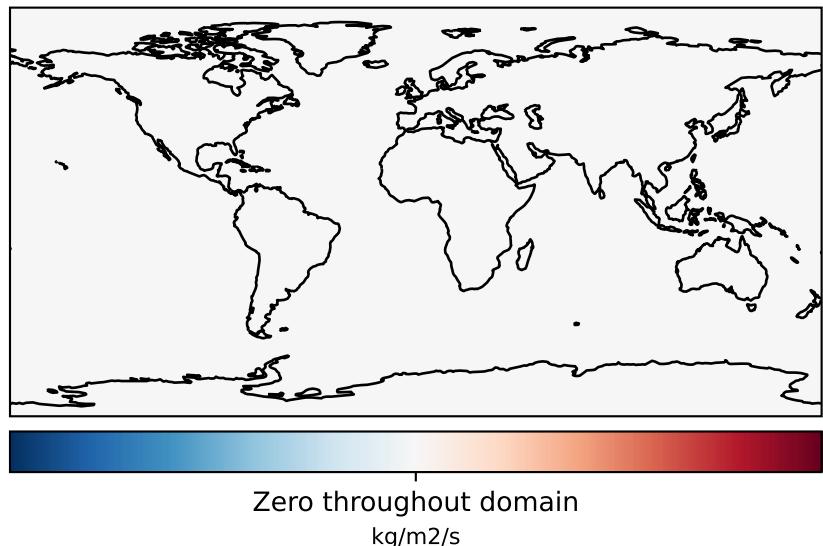
gcc-4x5-1Mon-14.7.0-alpha.13 (Ref)
4.0x5.0



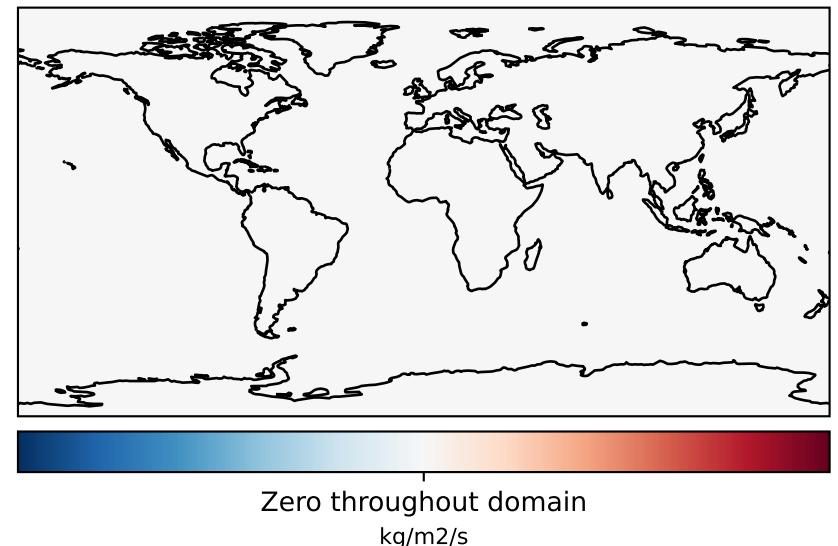
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4.0x5.0



Difference
Dev - Ref, Dynamic Range



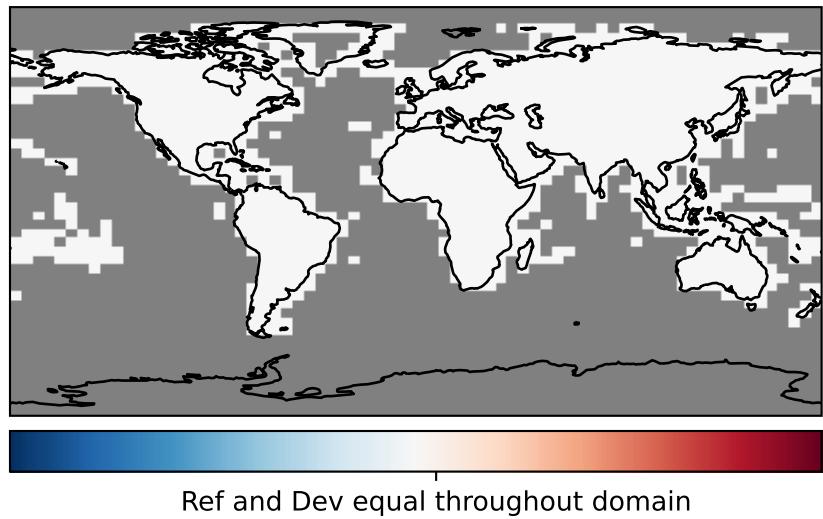
Difference
Dev - Ref, Restricted Range [5%, 95%]



Zero throughout domain
kg/m²/s

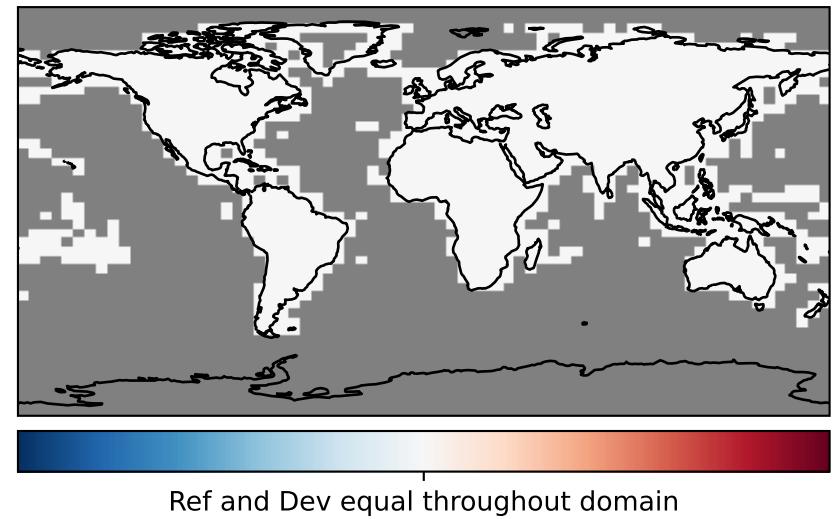
Zero throughout domain
kg/m²/s

Ratio
Dev/Ref, Dynamic Range



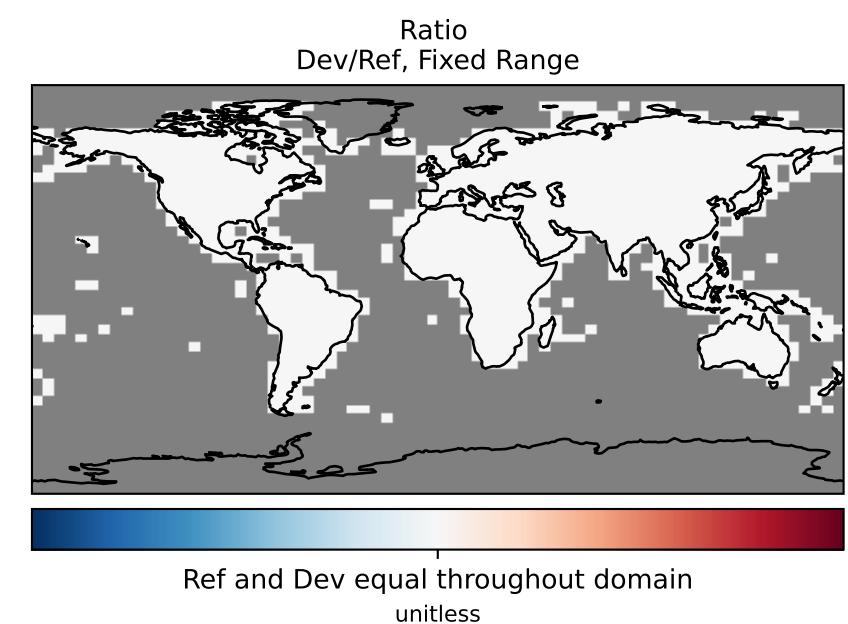
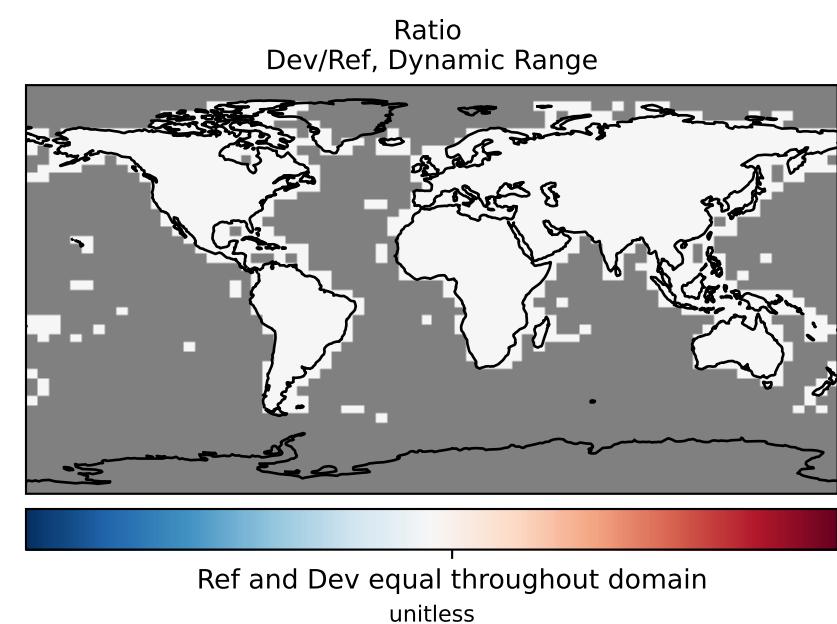
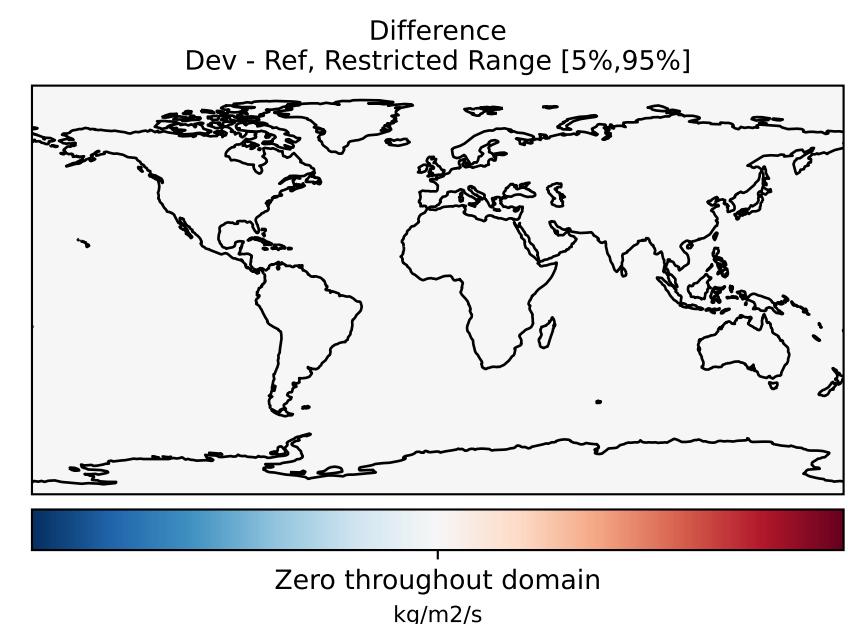
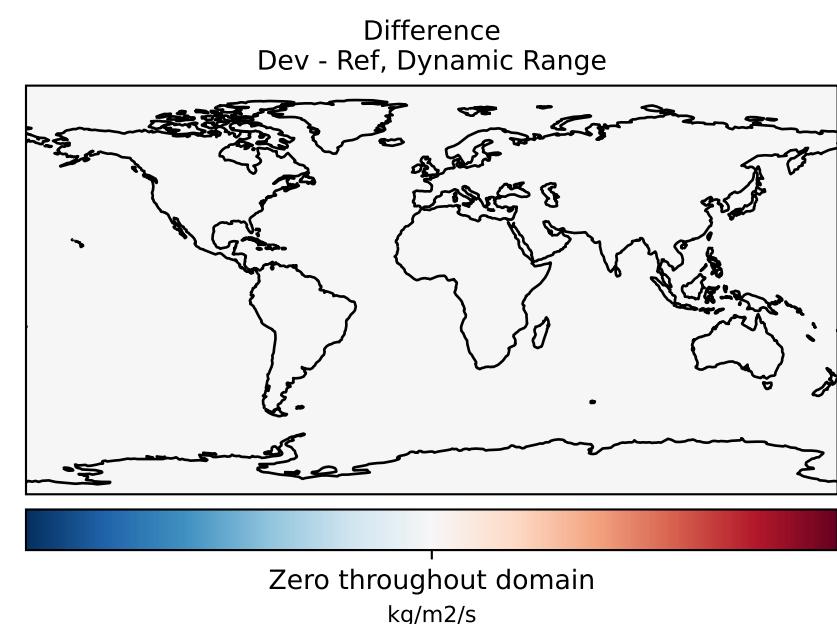
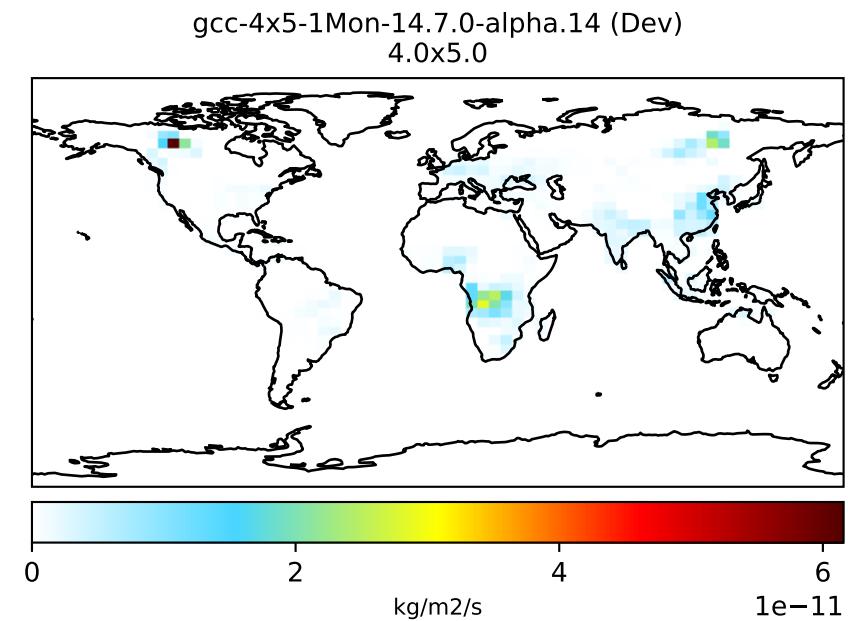
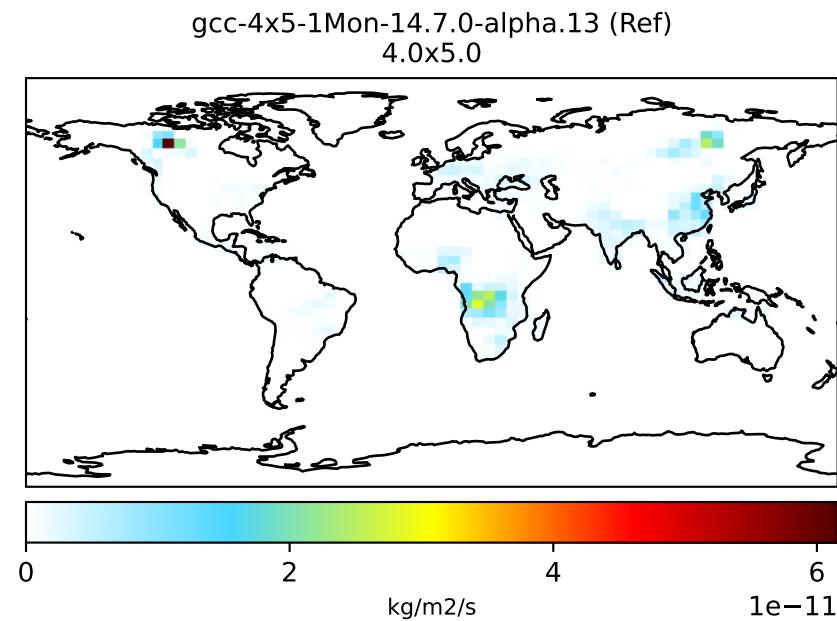
Ref and Dev equal throughout domain
unitless

Ratio
Dev/Ref, Fixed Range

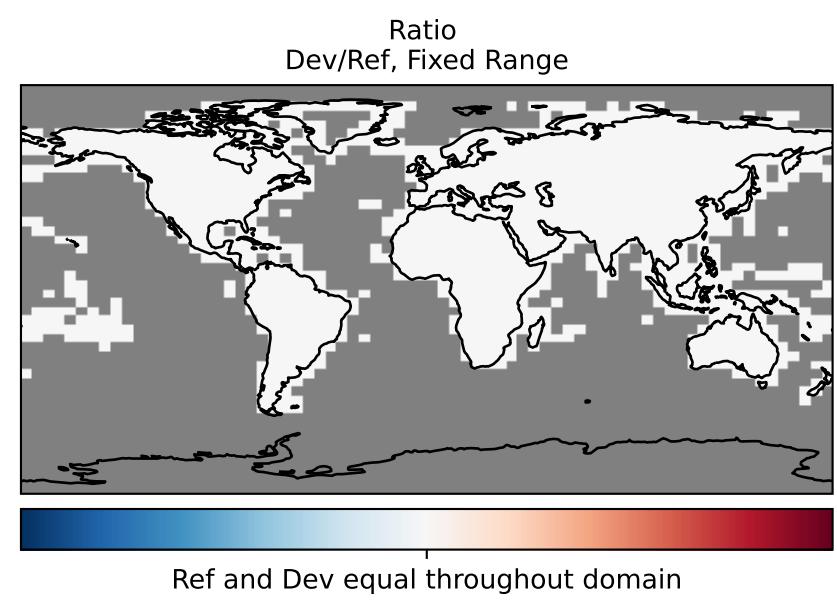
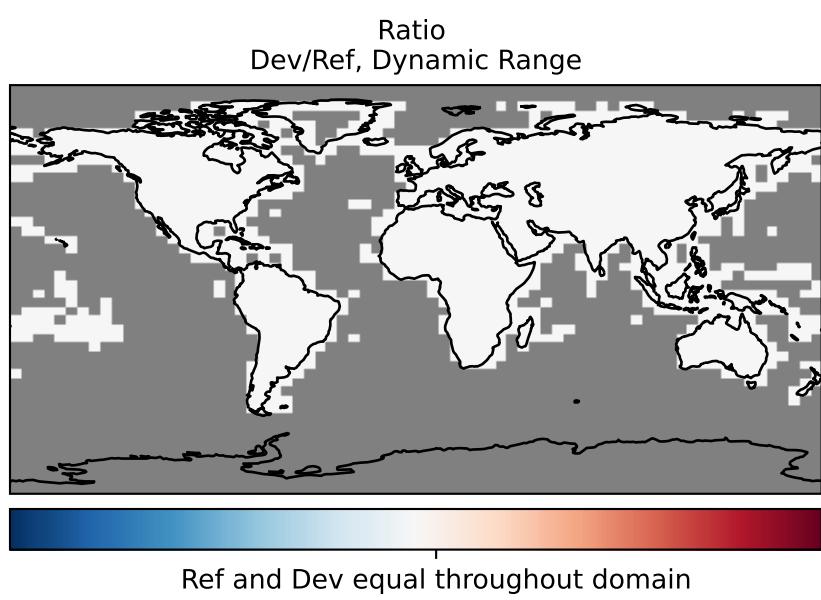
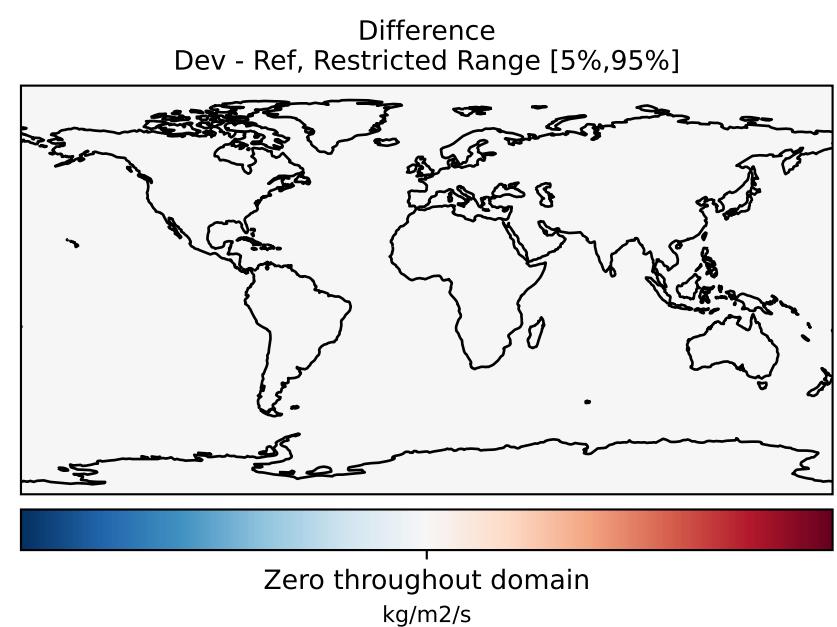
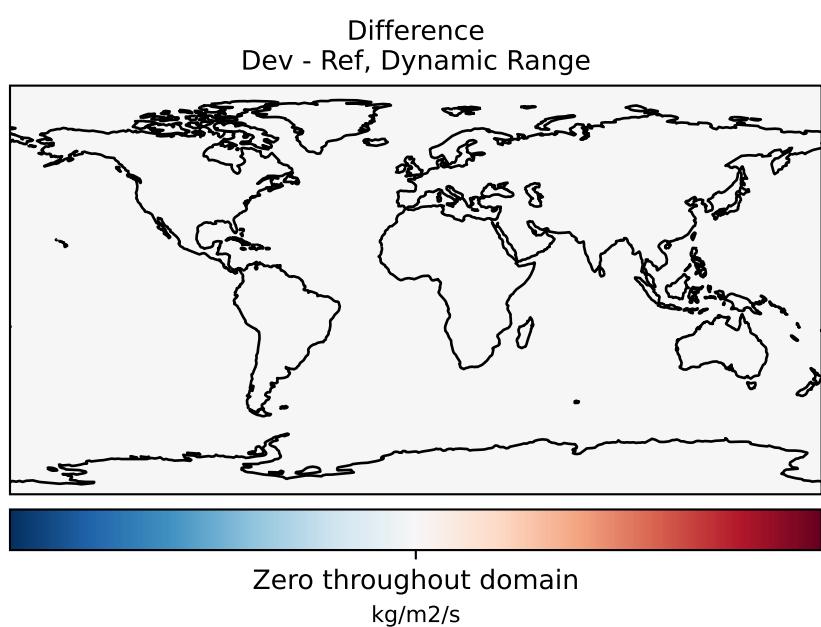
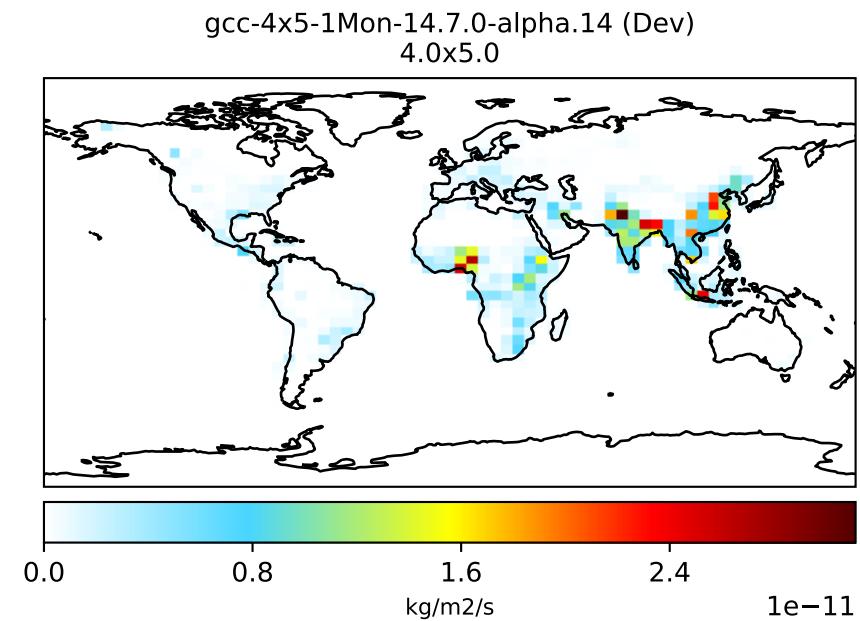
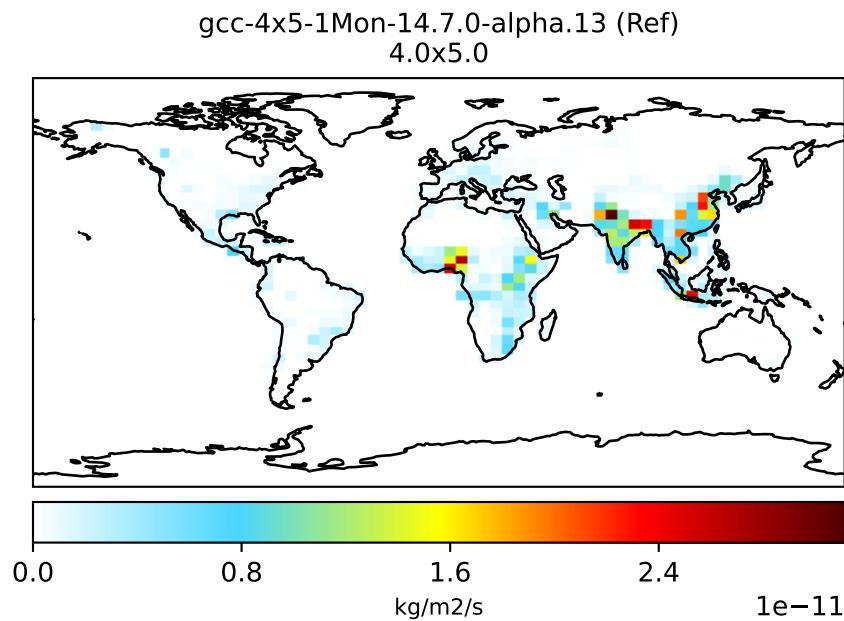


Ref and Dev equal throughout domain
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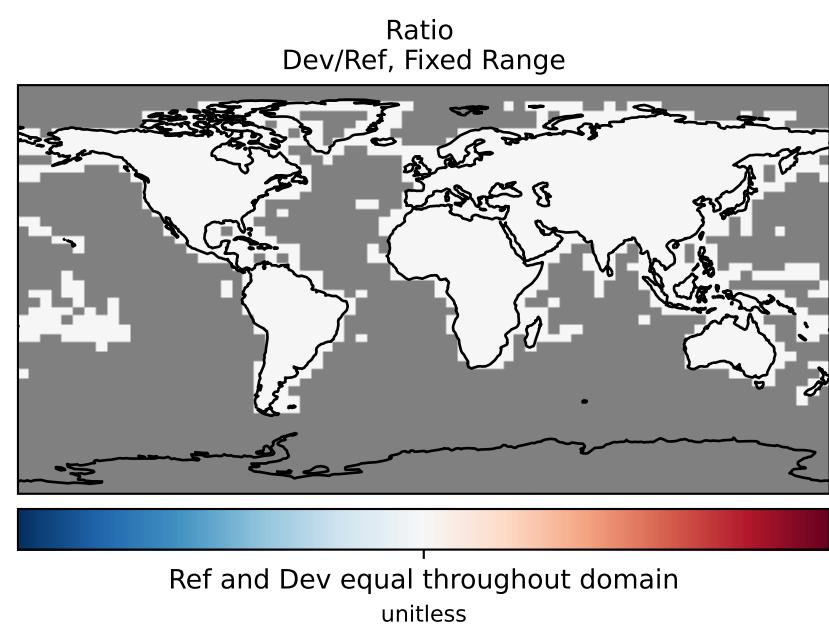
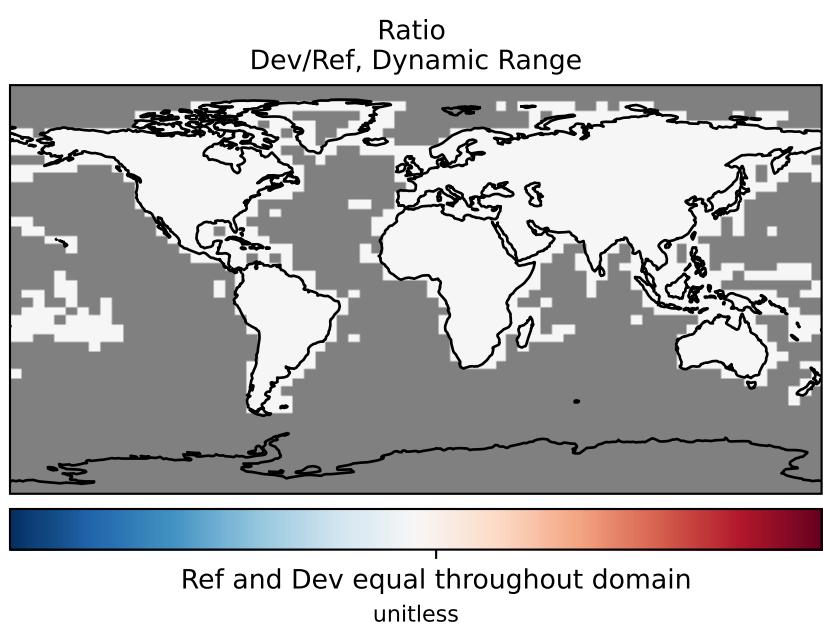
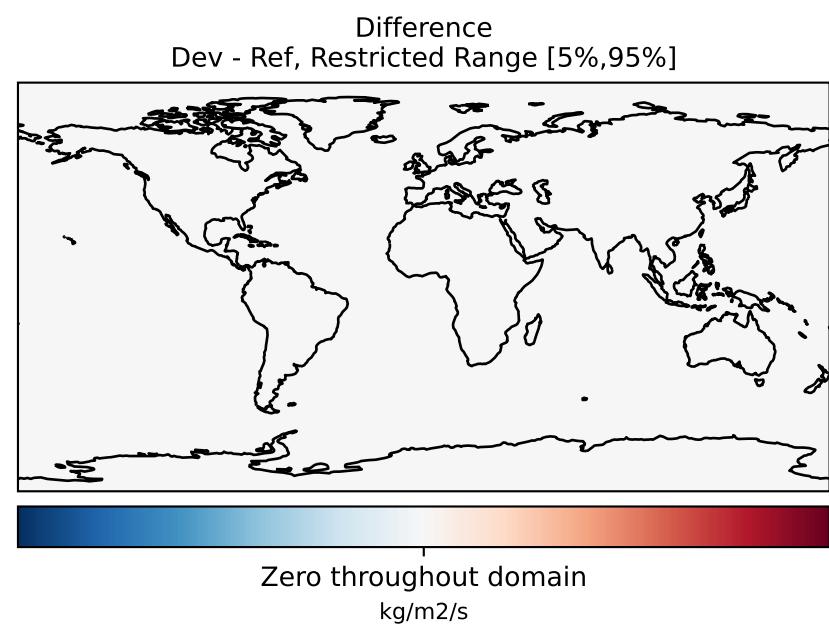
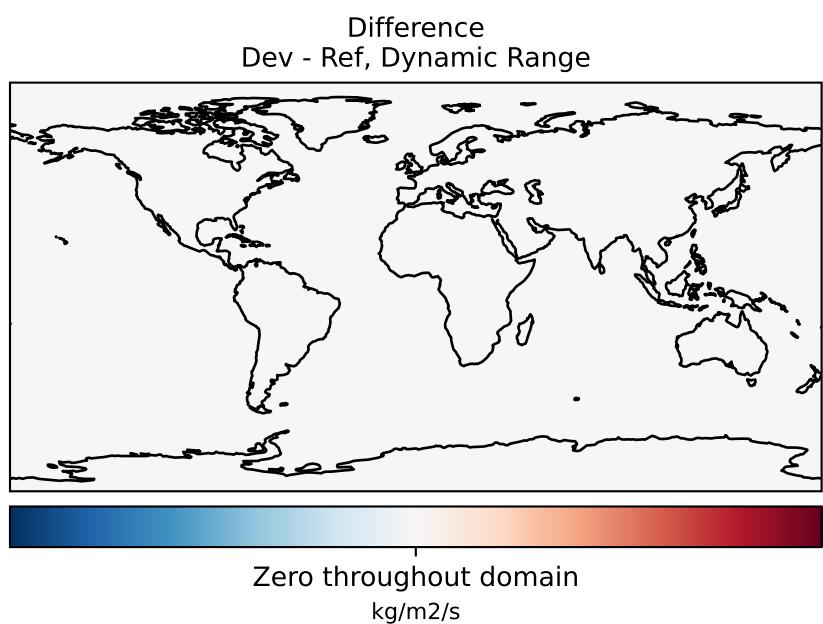
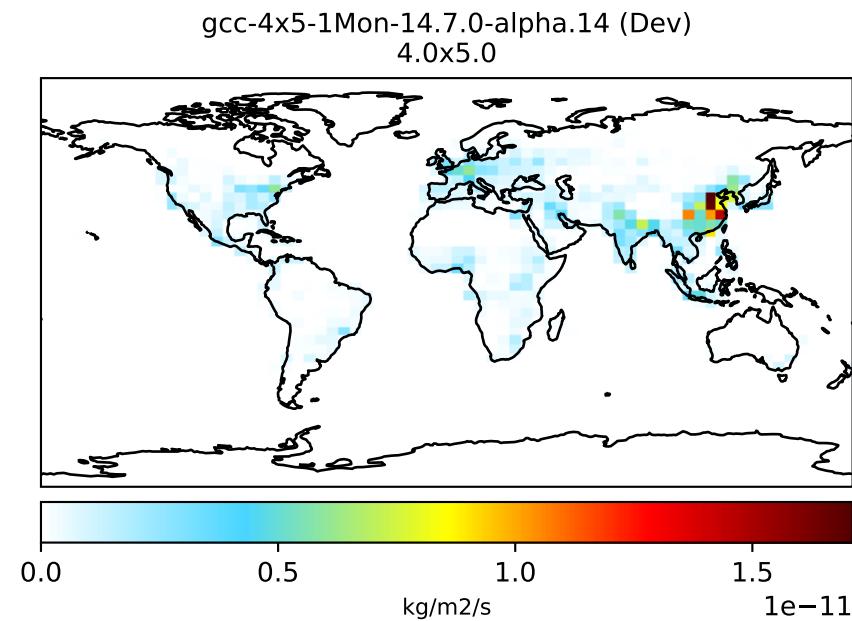
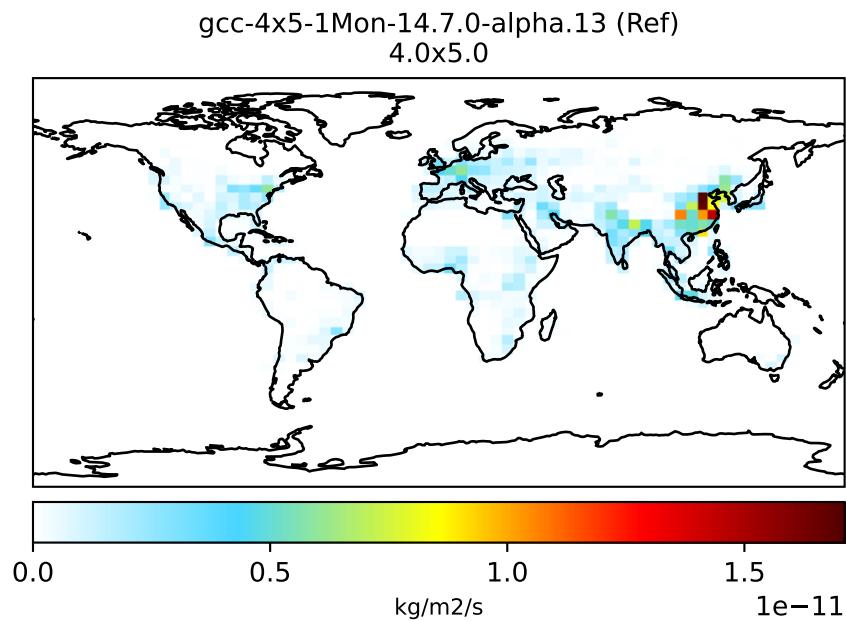
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EmisHCOOH_Anthro

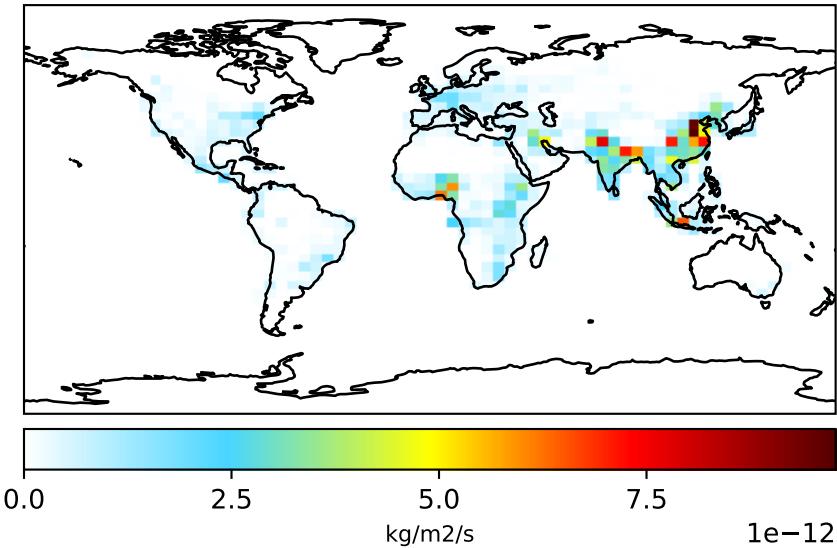


EmisMEK_Anthro

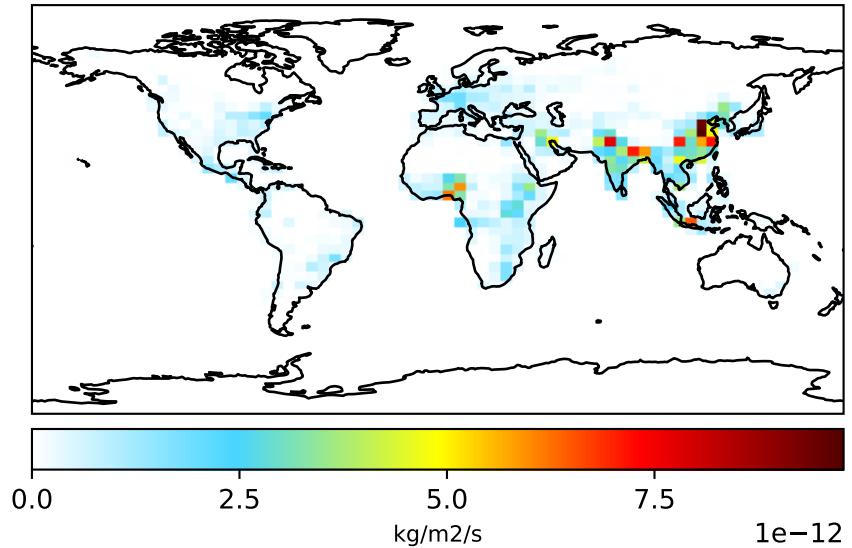


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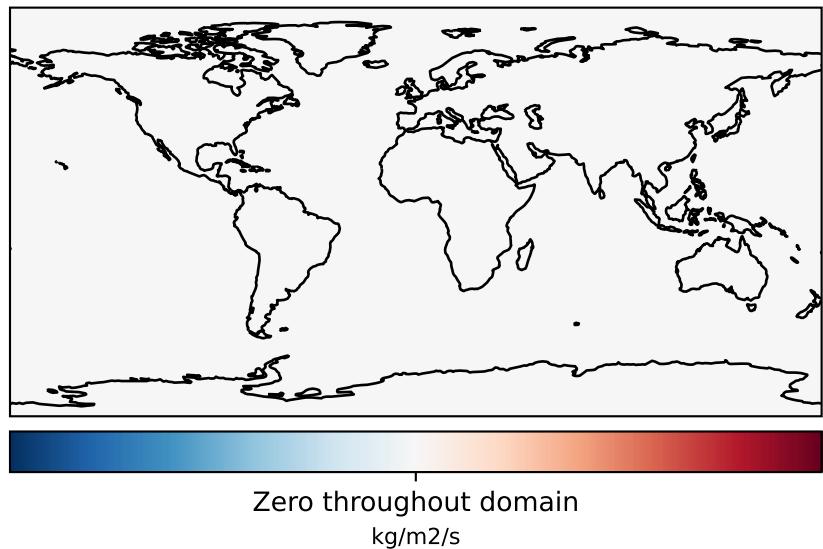
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4.0x5.0



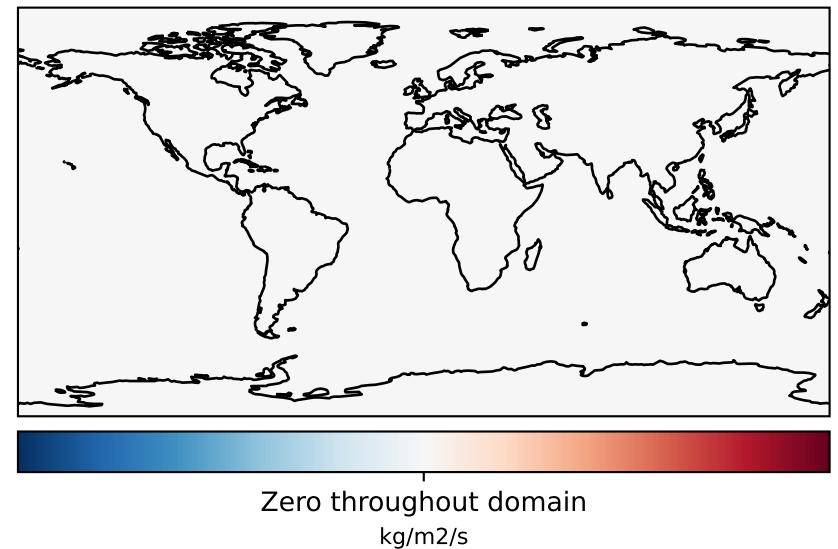
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4.0x5.0



Difference
Dev - Ref, Dynamic Range



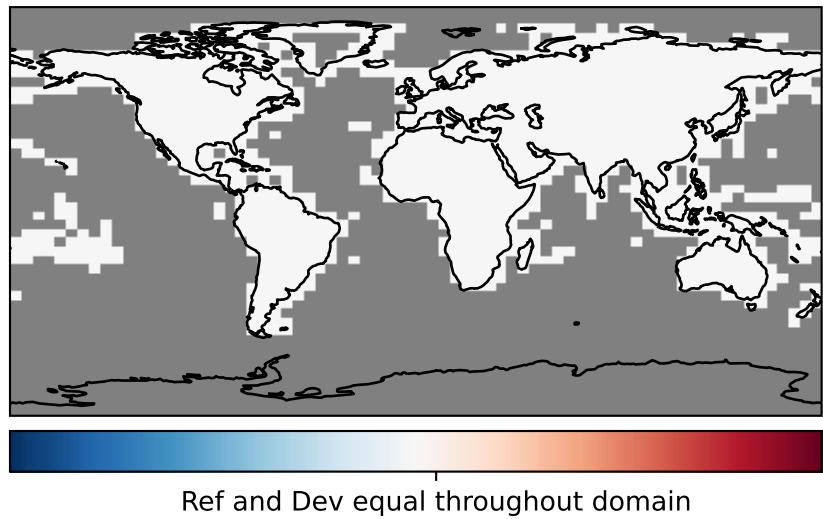
Difference
Dev - Ref, Restricted Range [5%, 95%]



Zero throughout domain
kg/m²/s

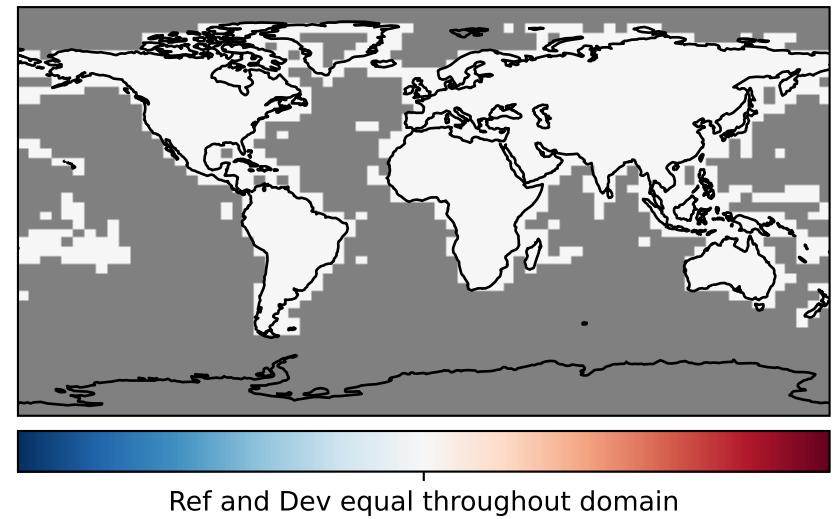
Zero throughout domain
kg/m²/s

Ratio
Dev/Ref, Dynamic Range



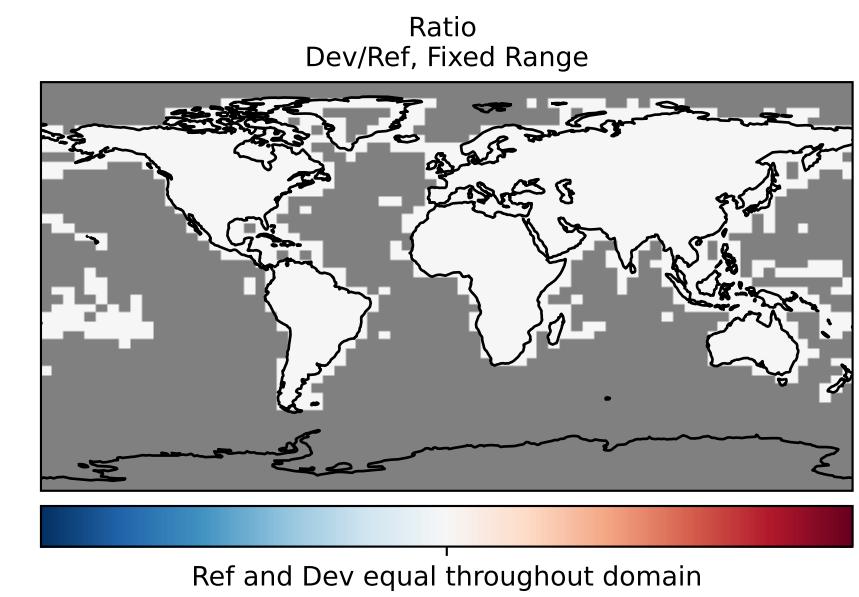
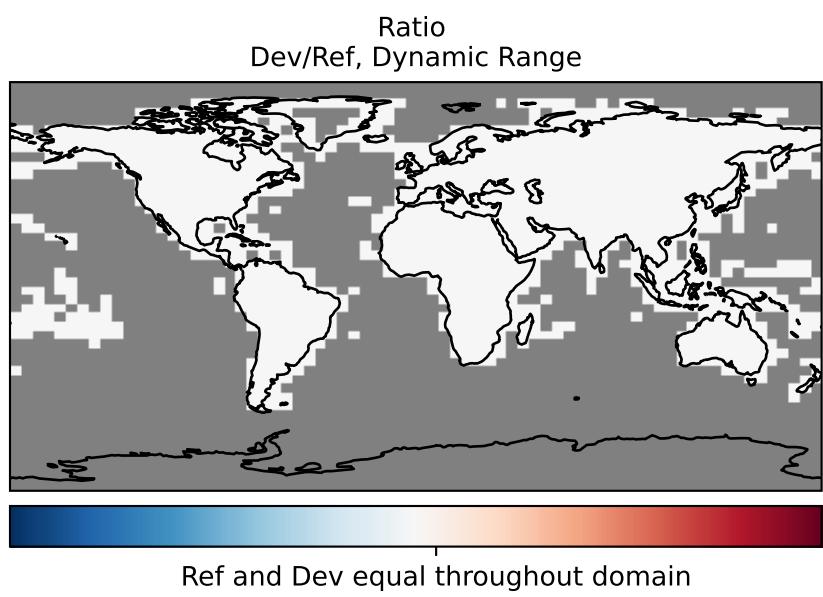
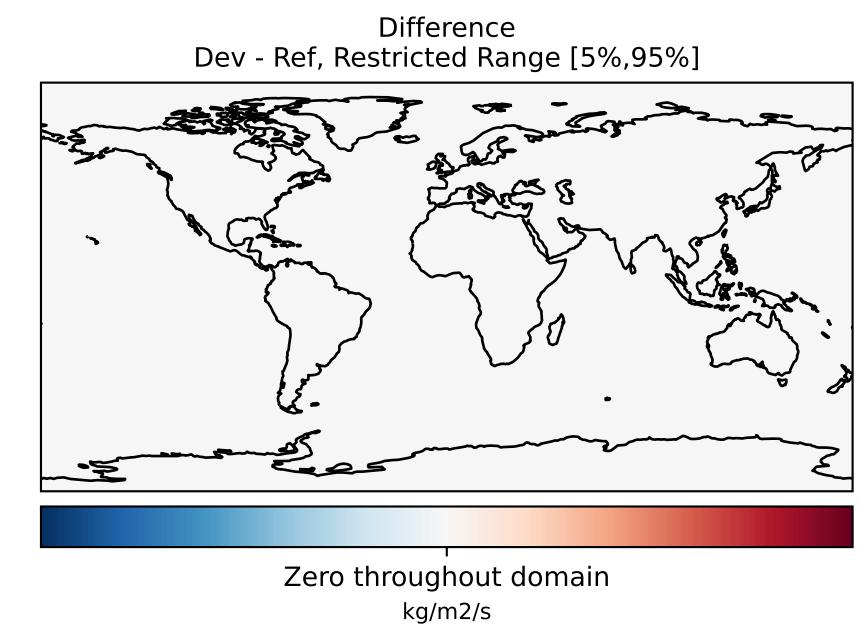
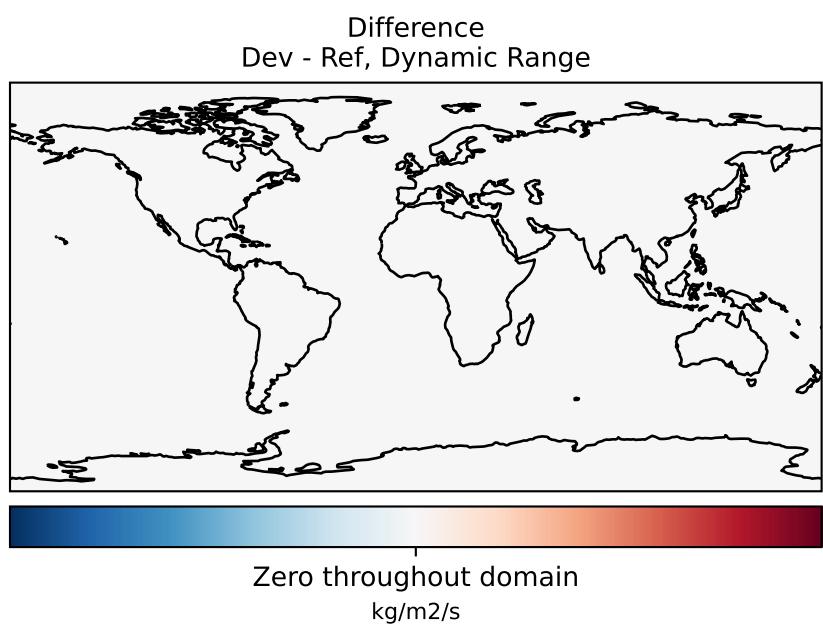
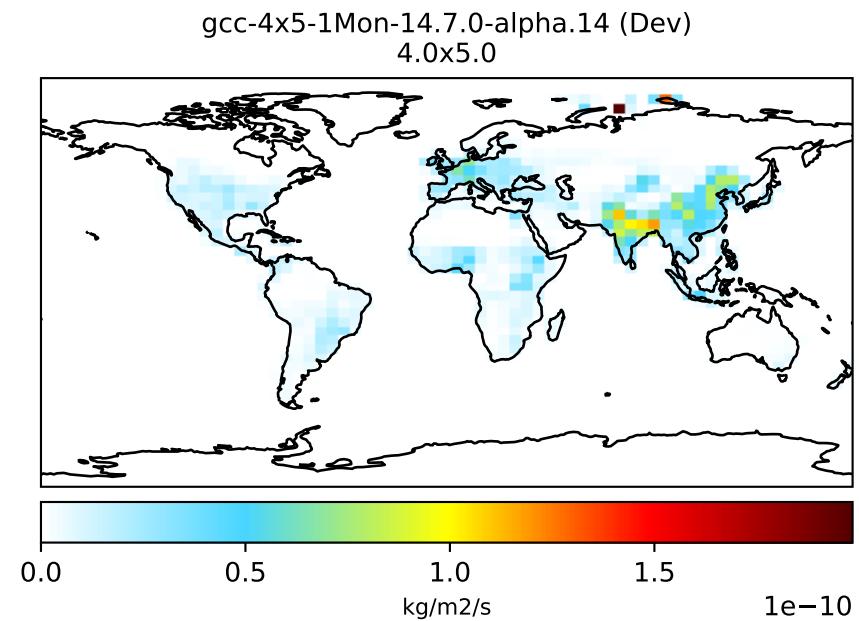
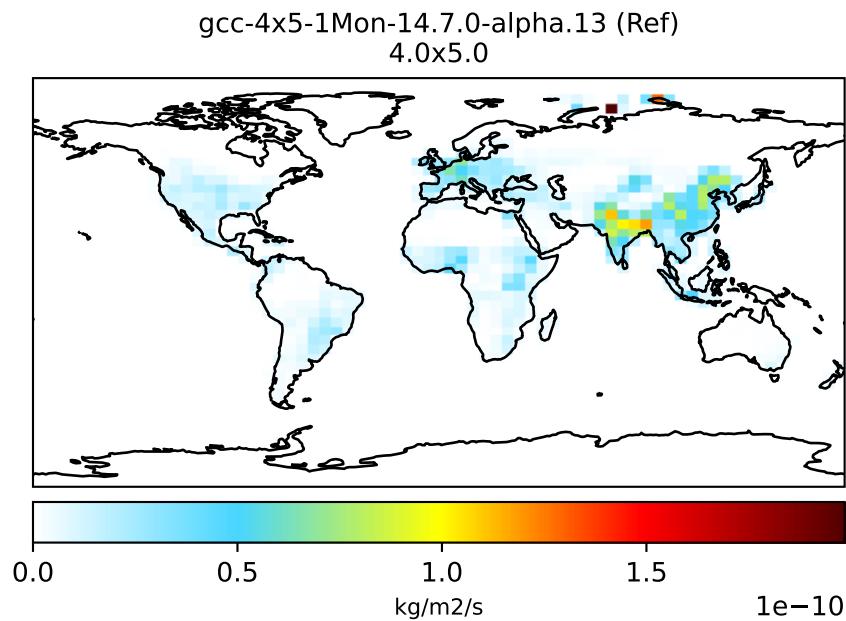
Ref and Dev equal throughout domain
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Ratio
Dev/Ref, Fixed Range

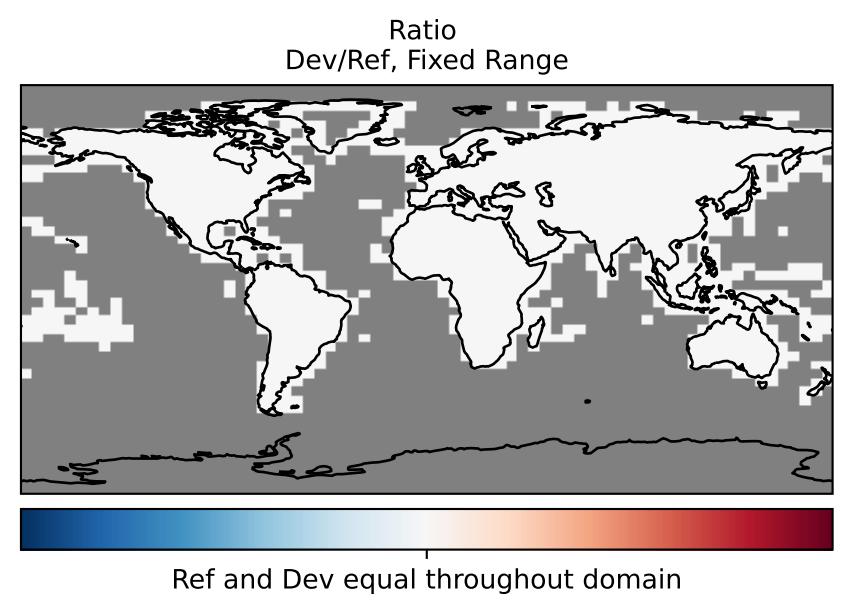
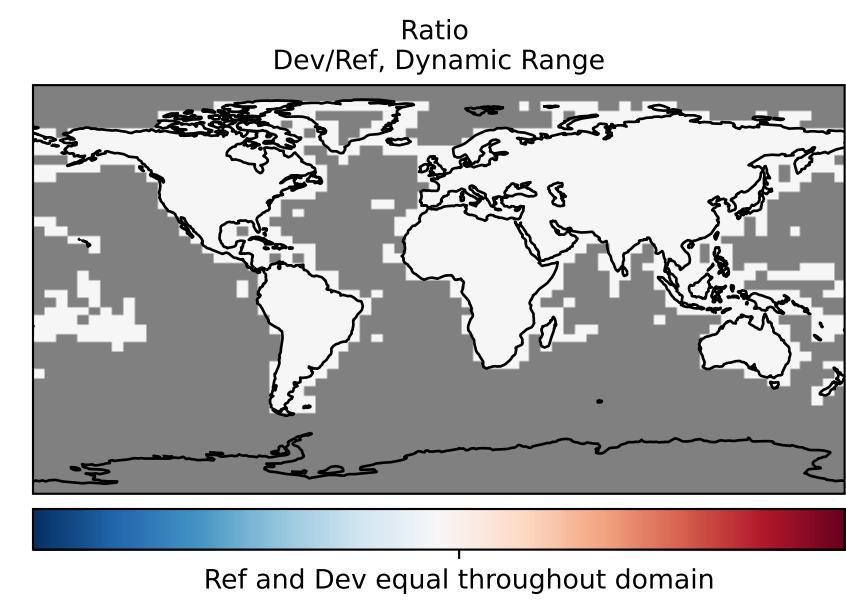
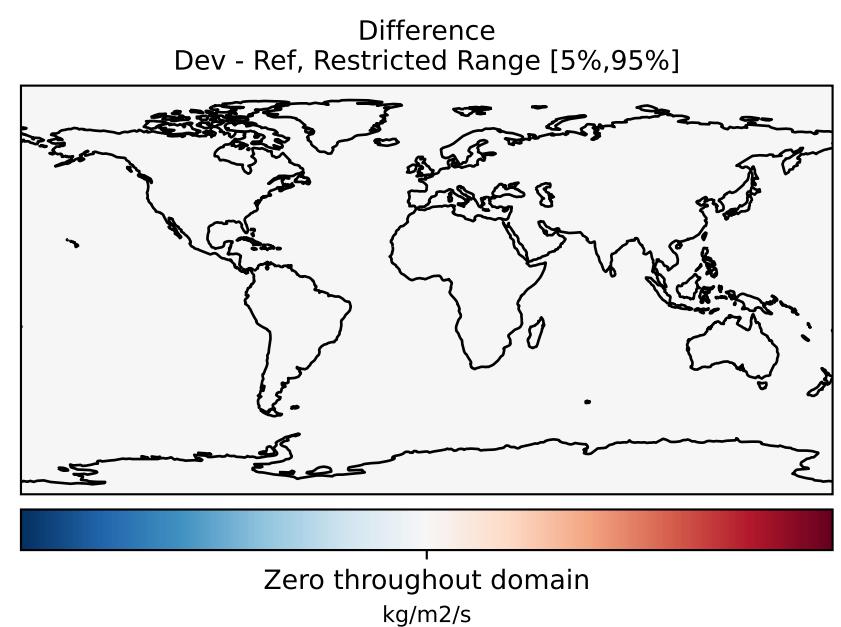
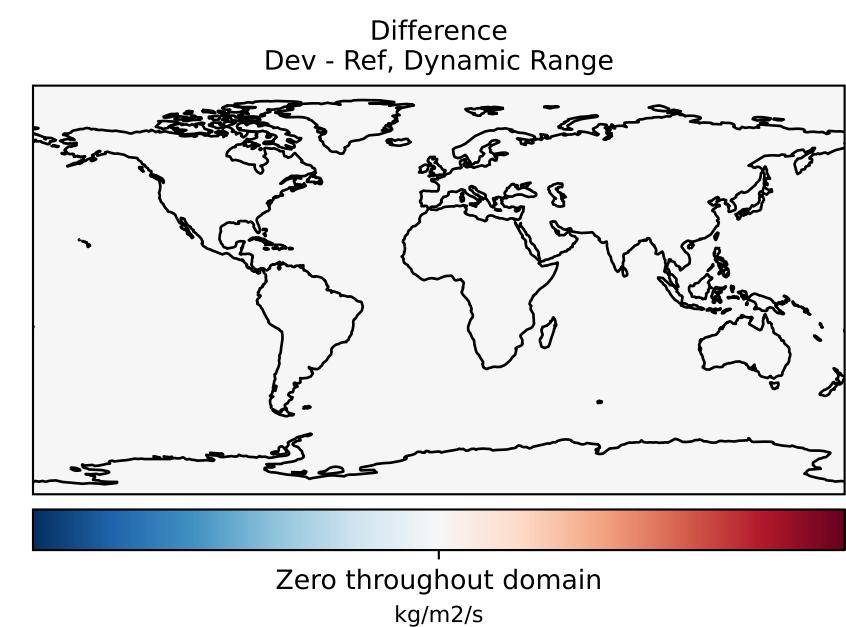
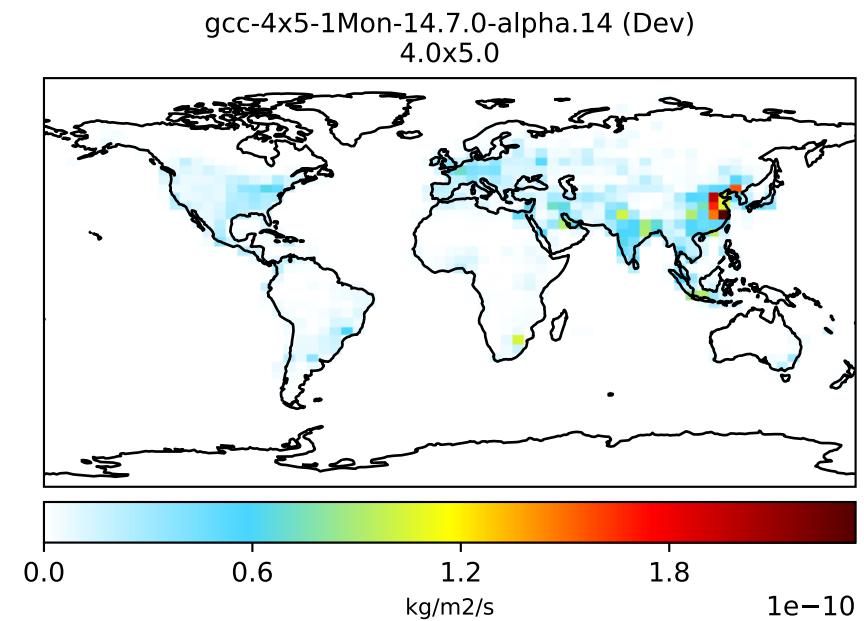
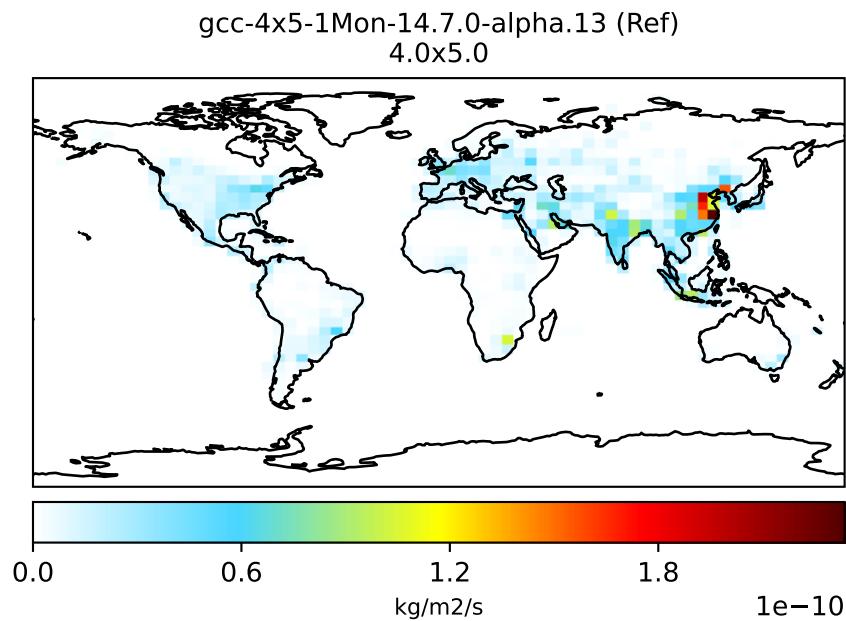


Ref and Dev equal throughout domain
unitless

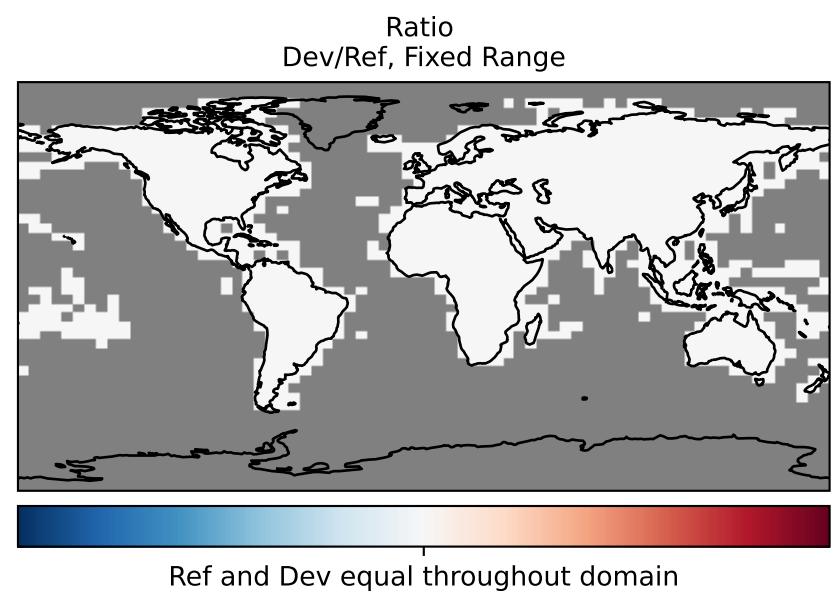
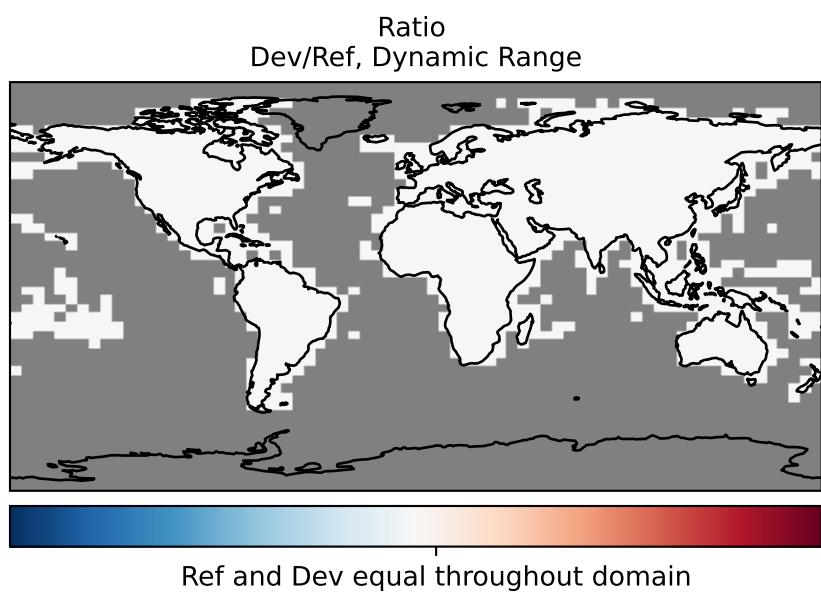
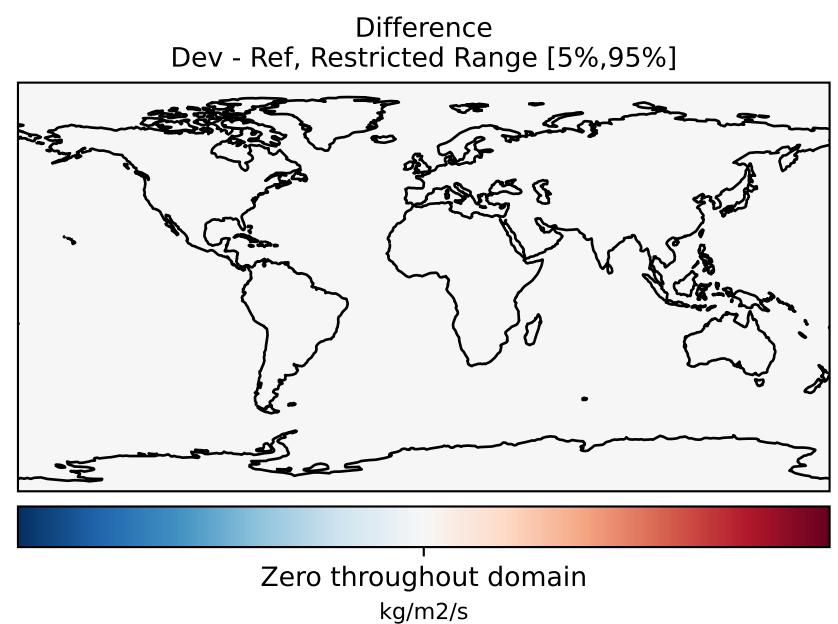
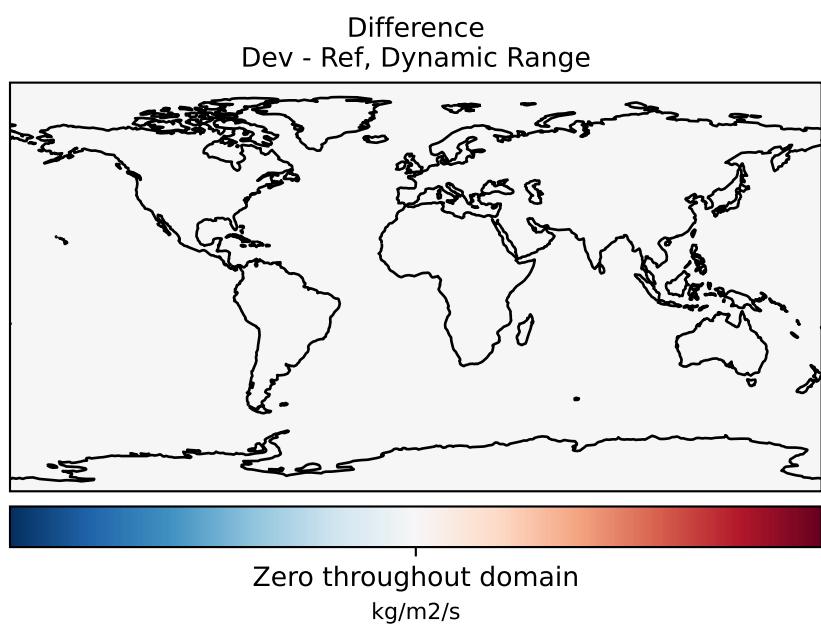
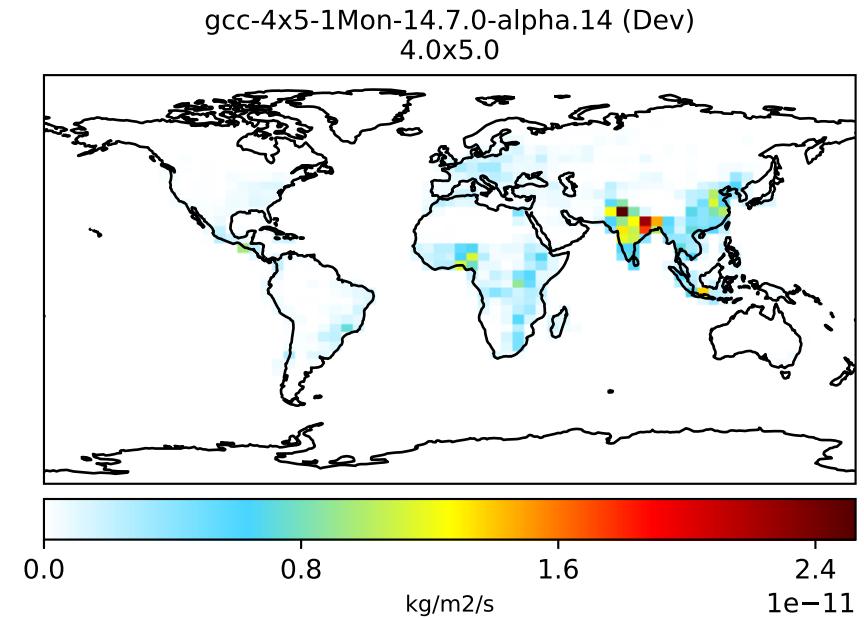
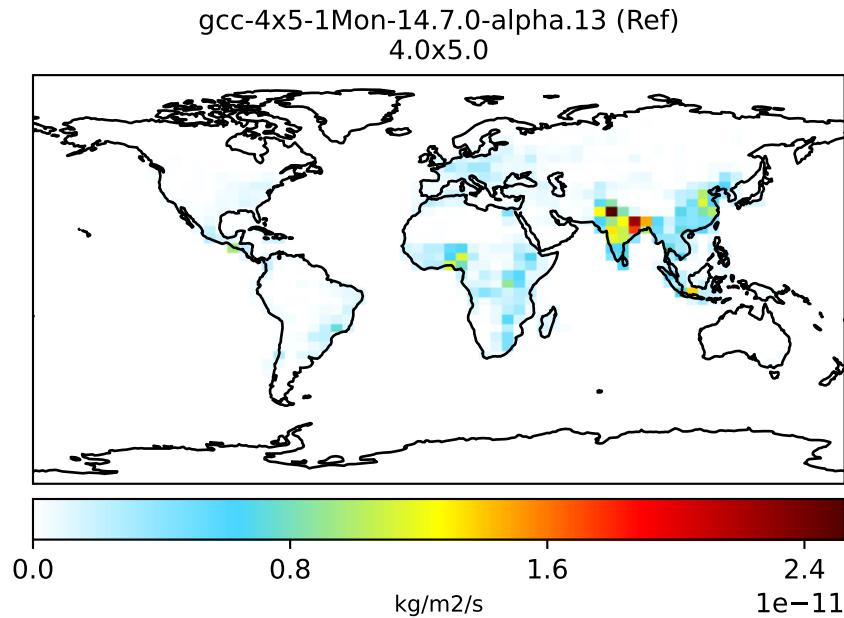
EmisNH3_Anthro



EmisNO_Anthro

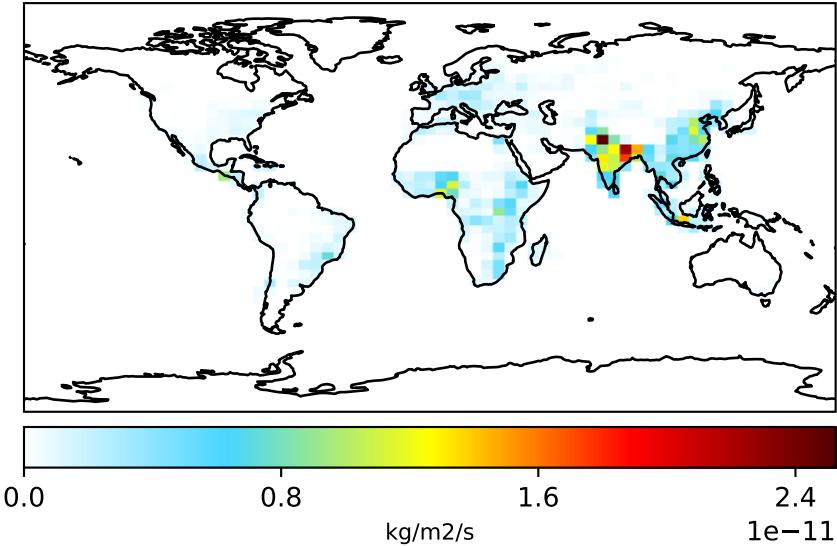


EmisOCPI_Anthro

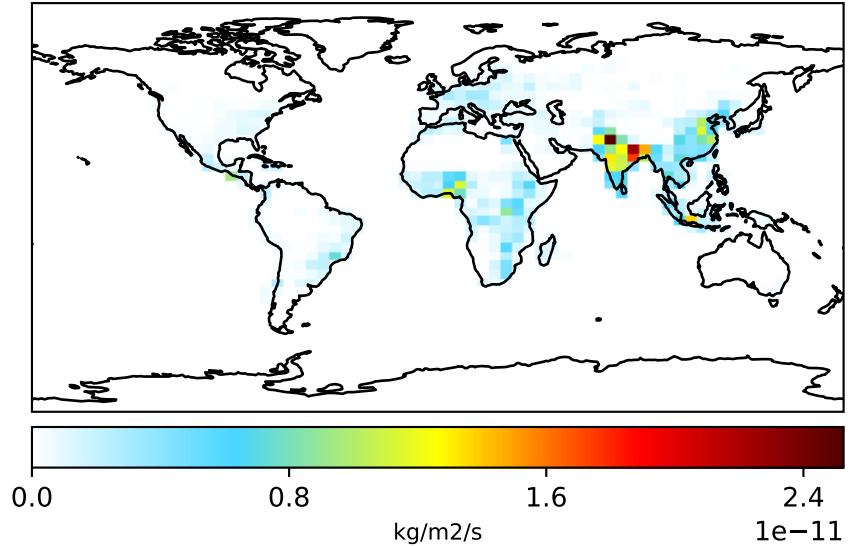


EmisOCPO_Anthro

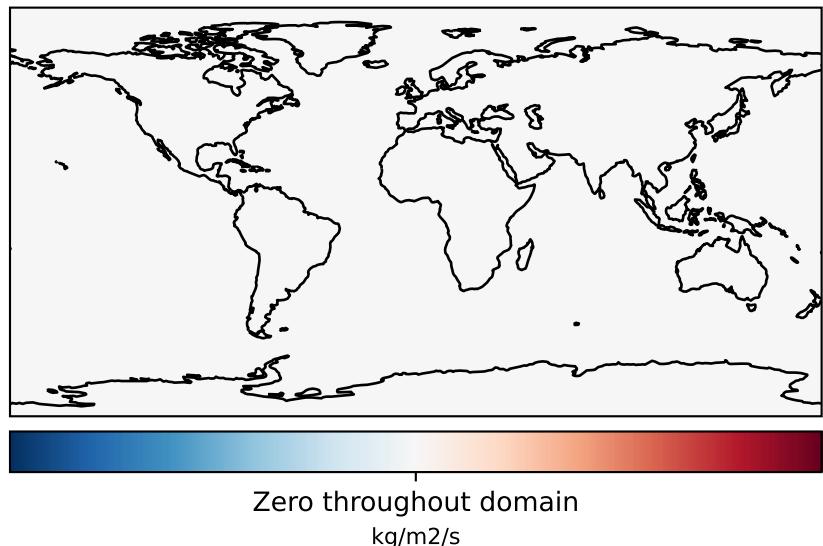
gcc-4x5-1Mon-14.7.0-alpha.13 (Ref)
4.0x5.0



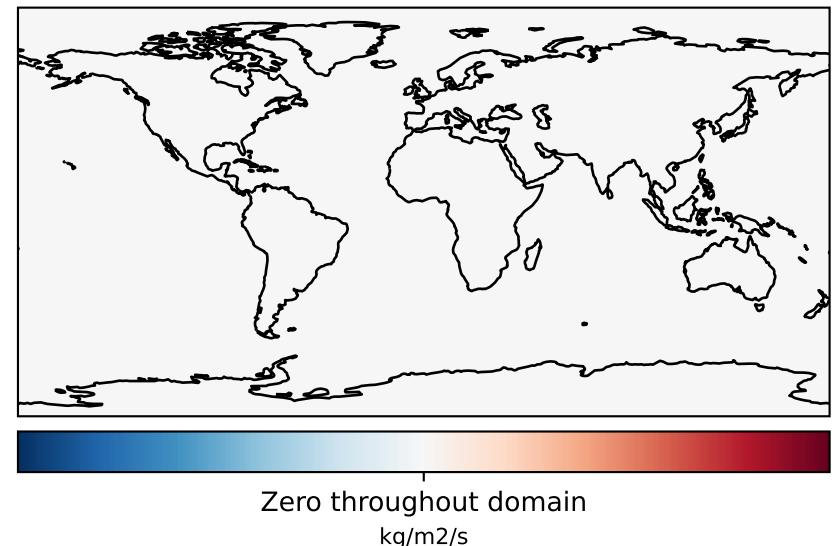
gcc-4x5-1Mon-14.7.0-alpha.14 (Dev)
4.0x5.0



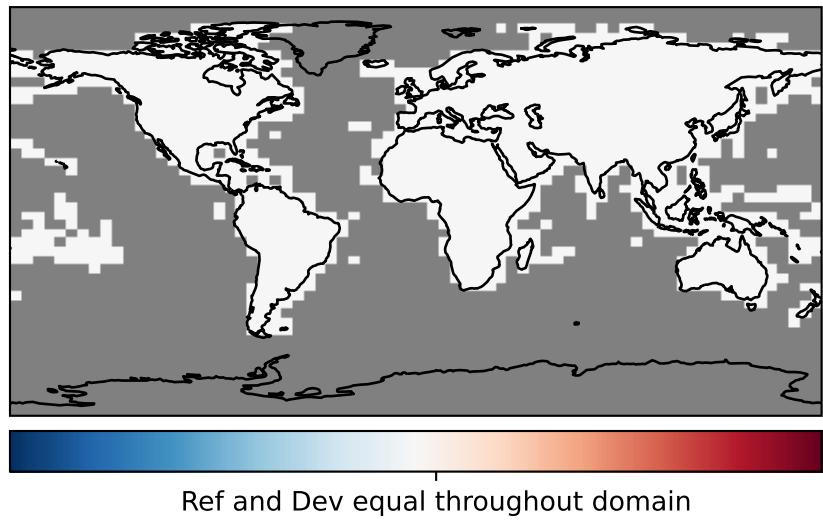
Difference
Dev - Ref, Dynamic Range



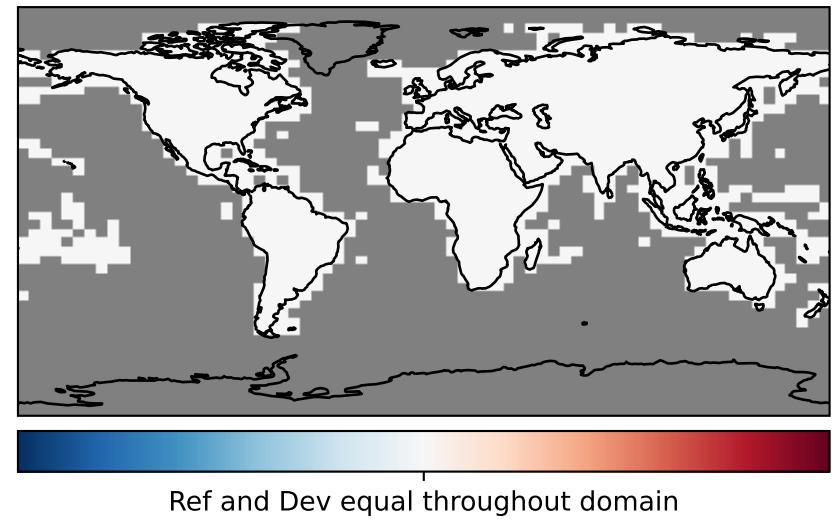
Difference
Dev - Ref, Restricted Range [5%, 95%]



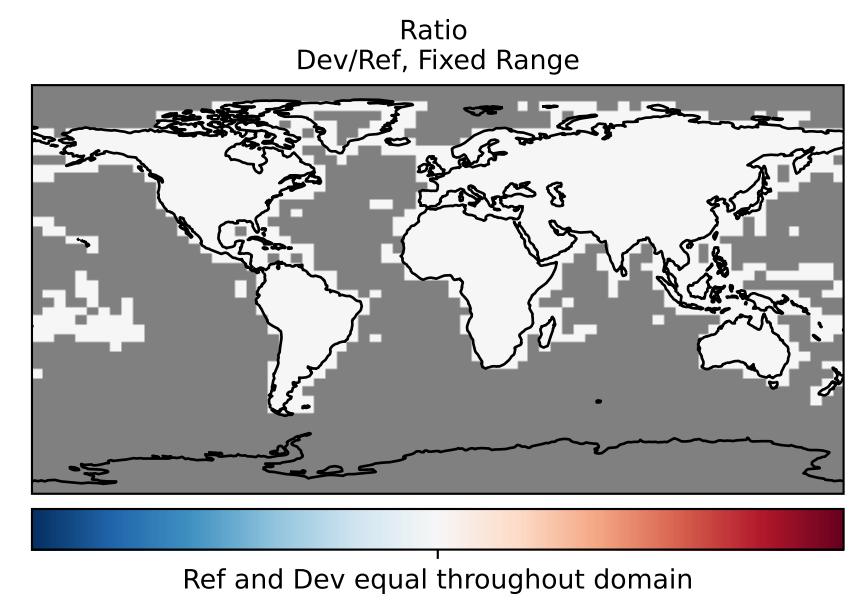
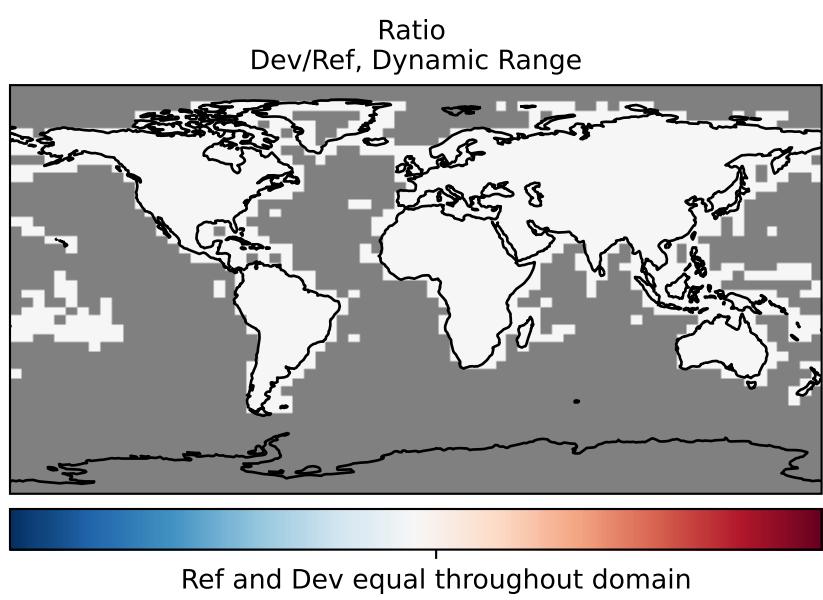
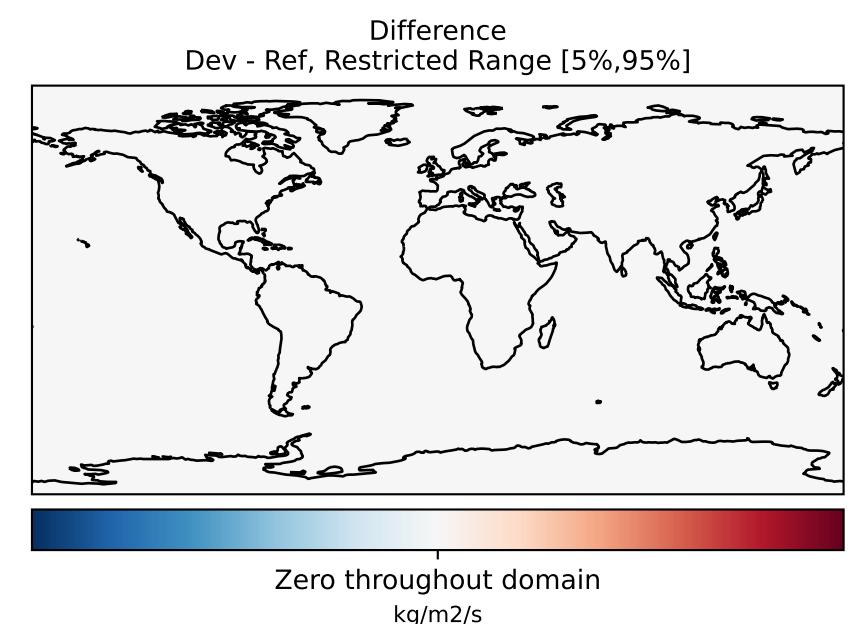
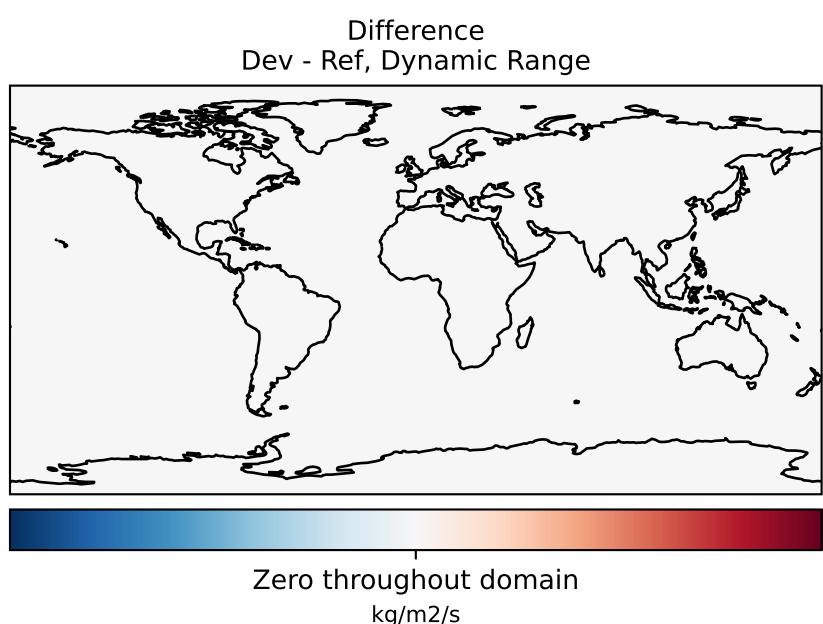
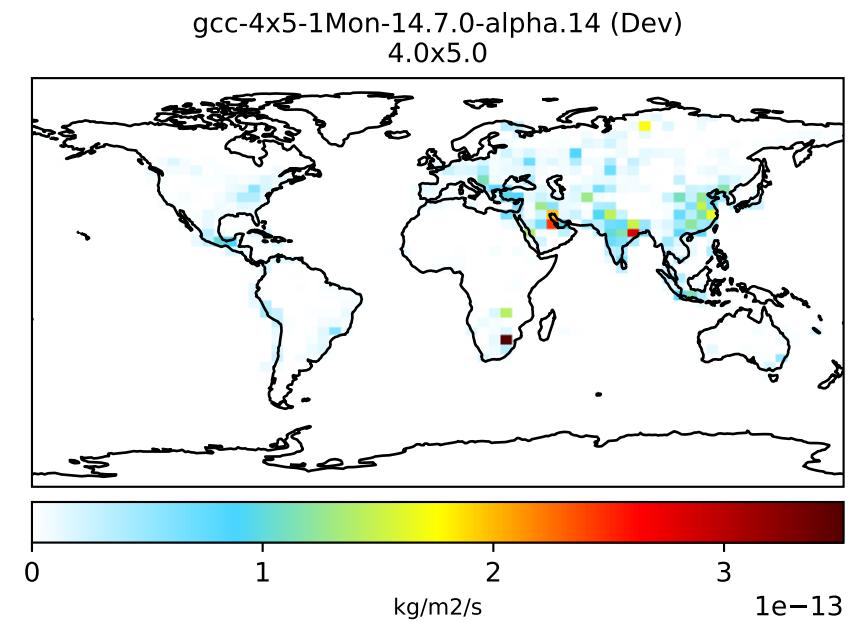
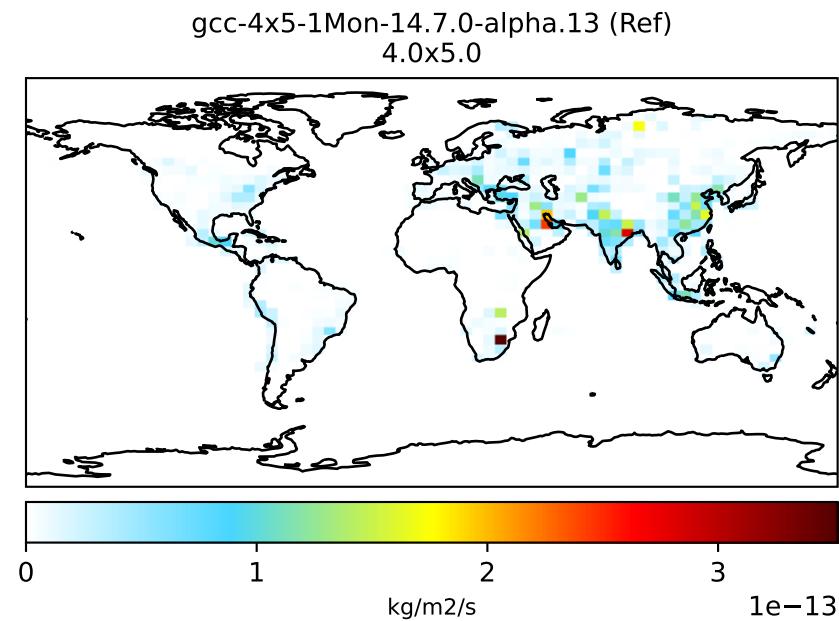
Ratio
Dev/Ref, Dynamic Range



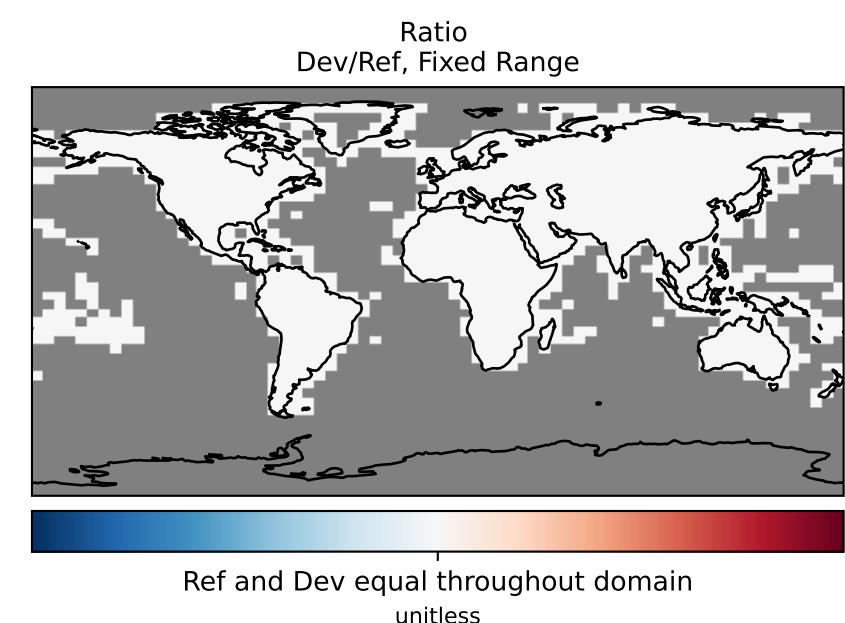
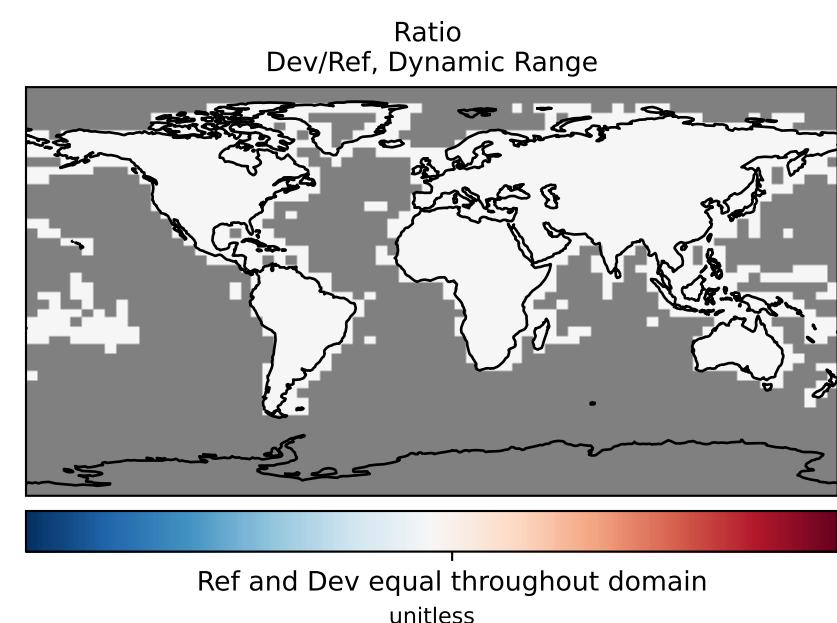
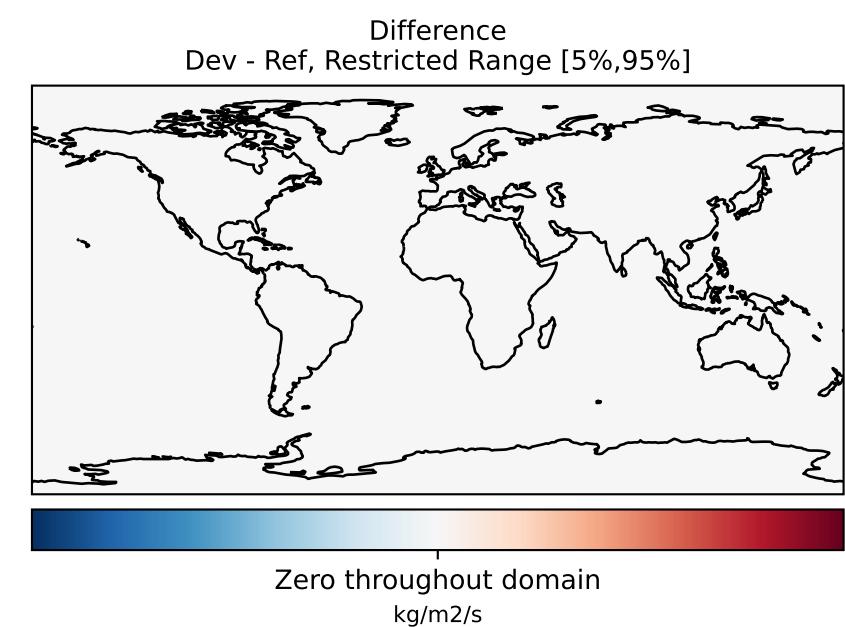
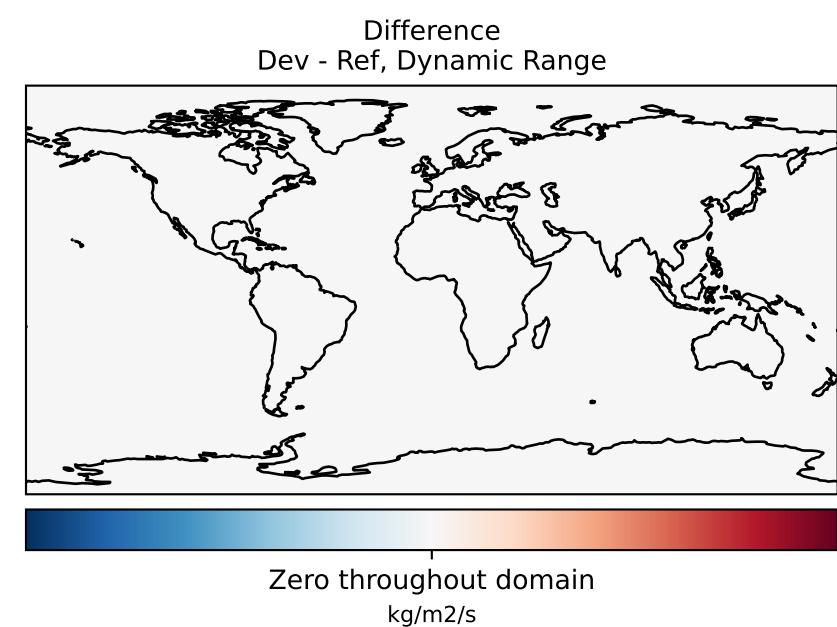
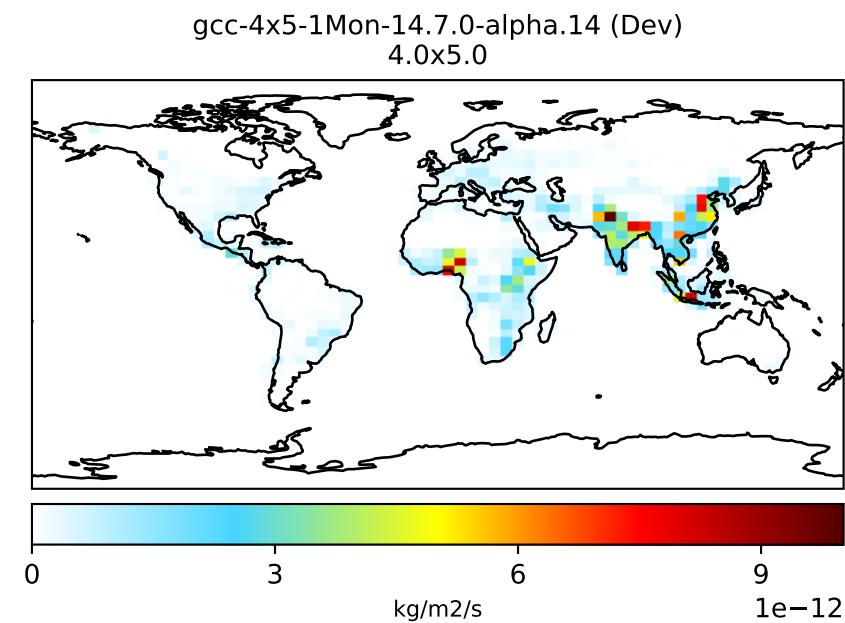
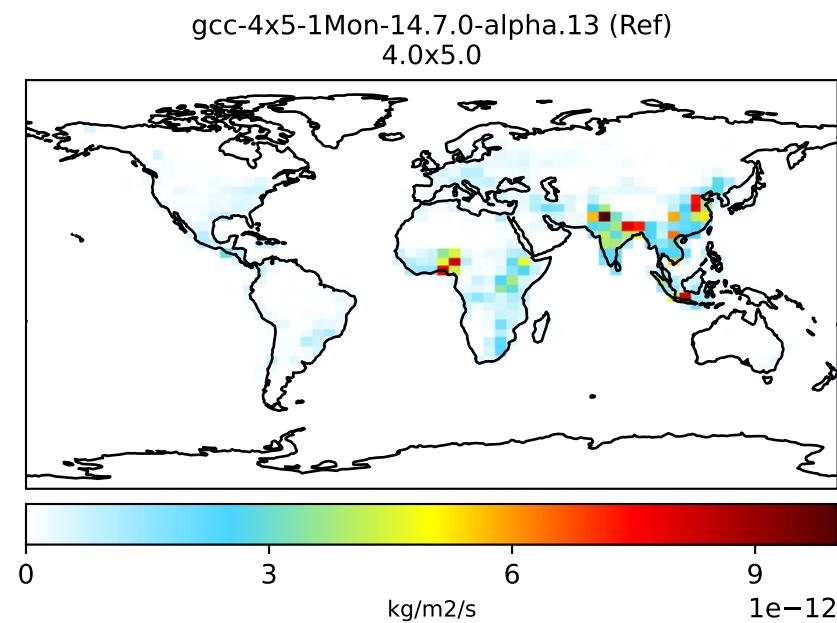
Ratio
Dev/Ref, Fixed Range



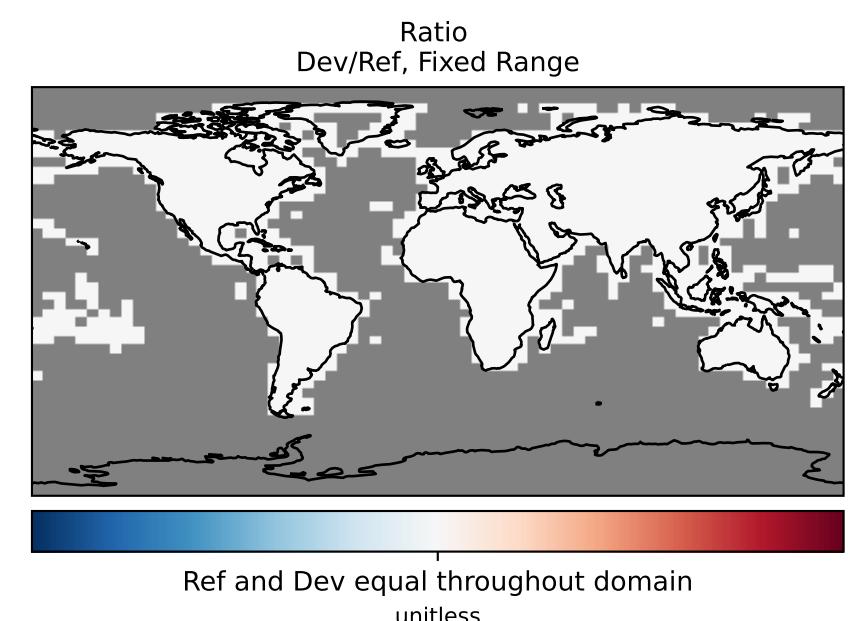
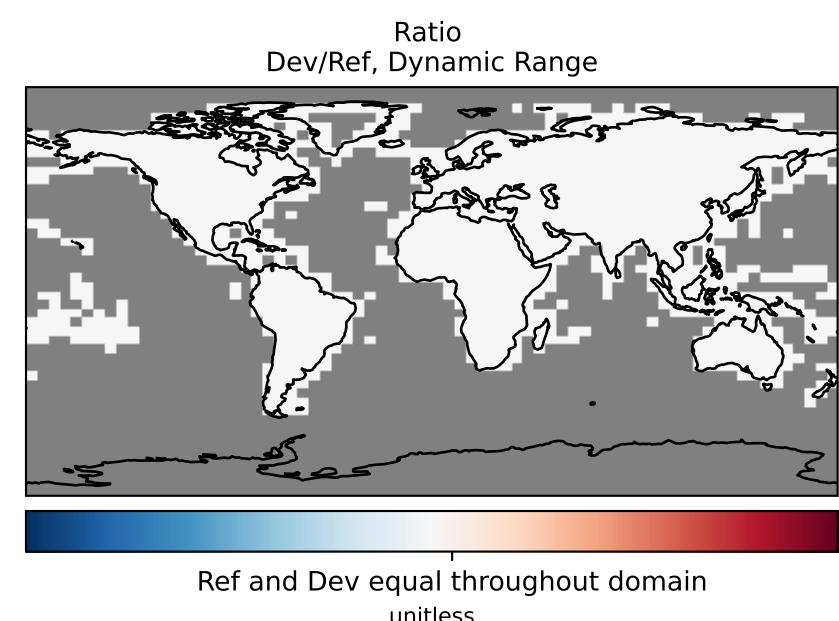
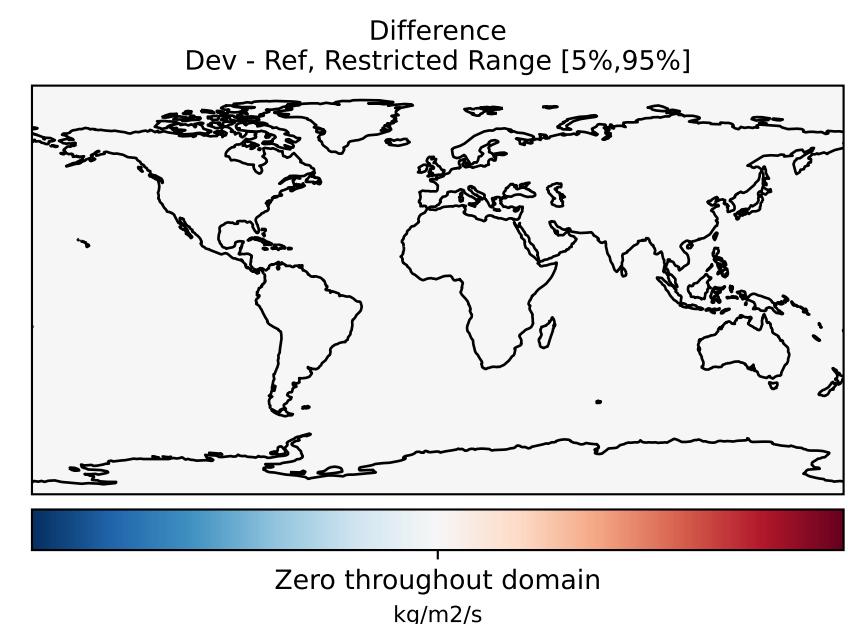
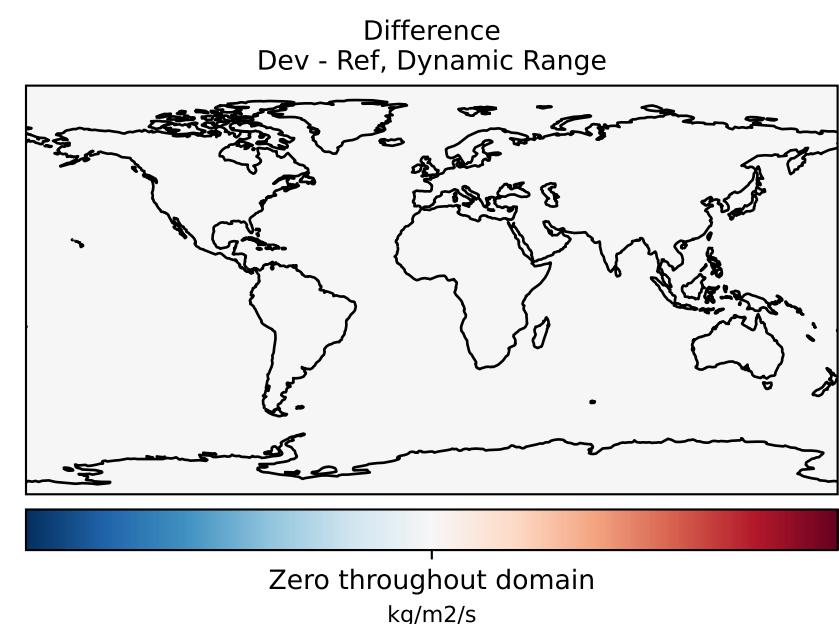
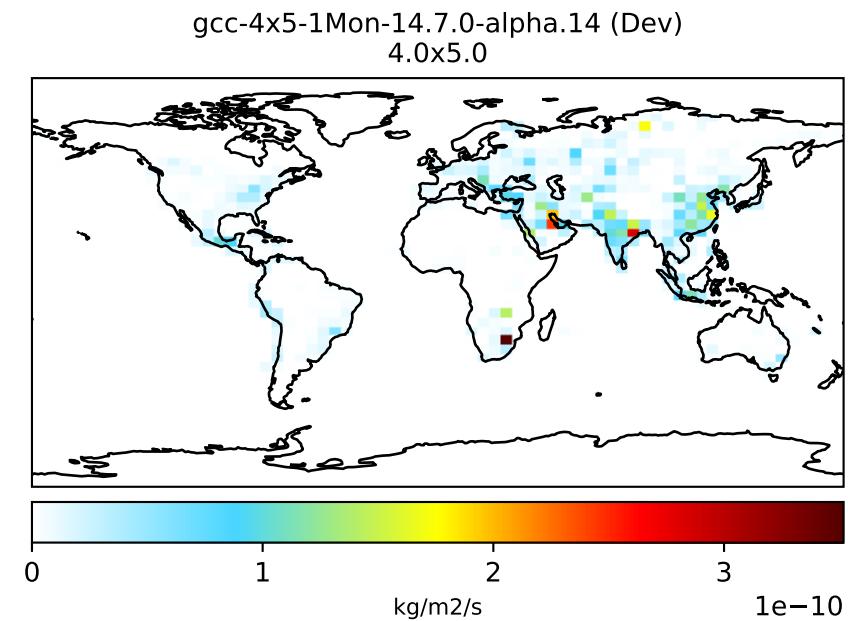
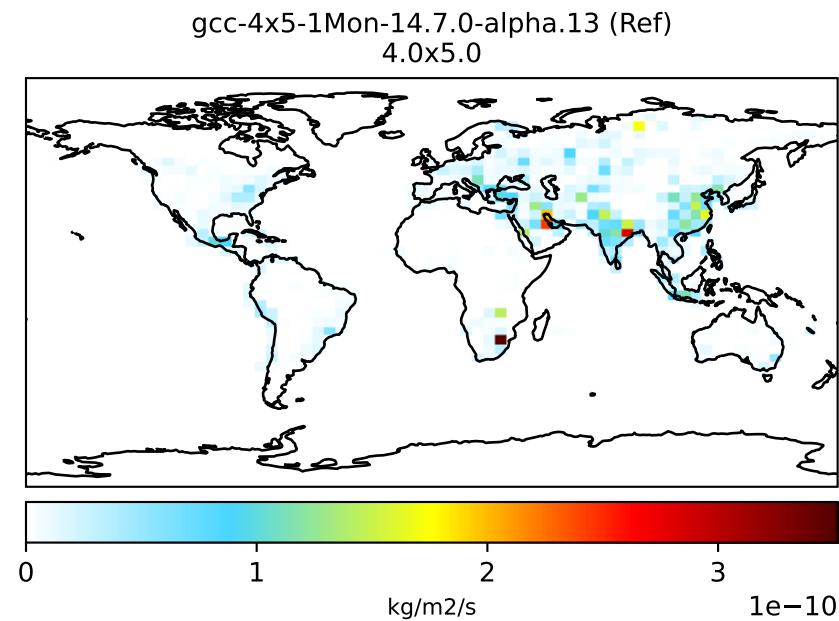
EmispFe_Anthro



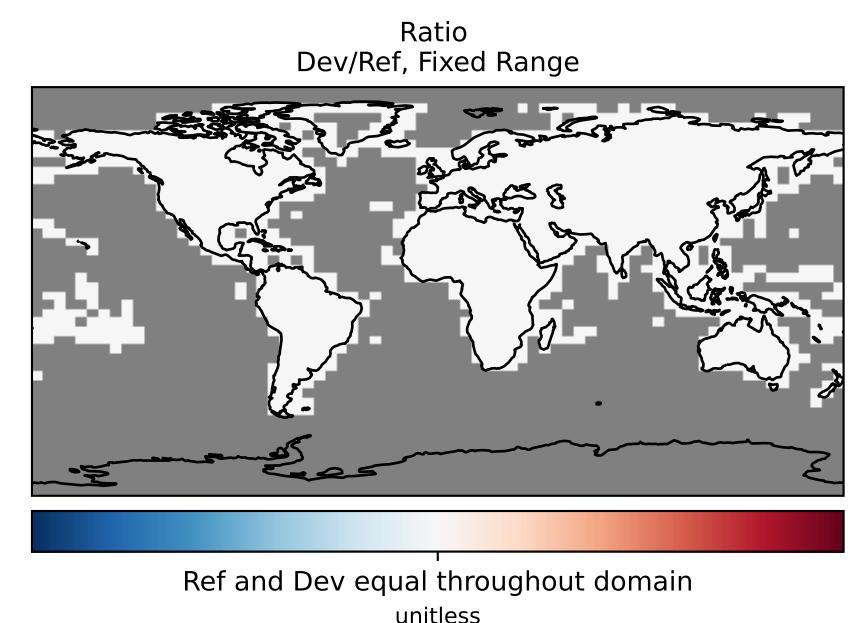
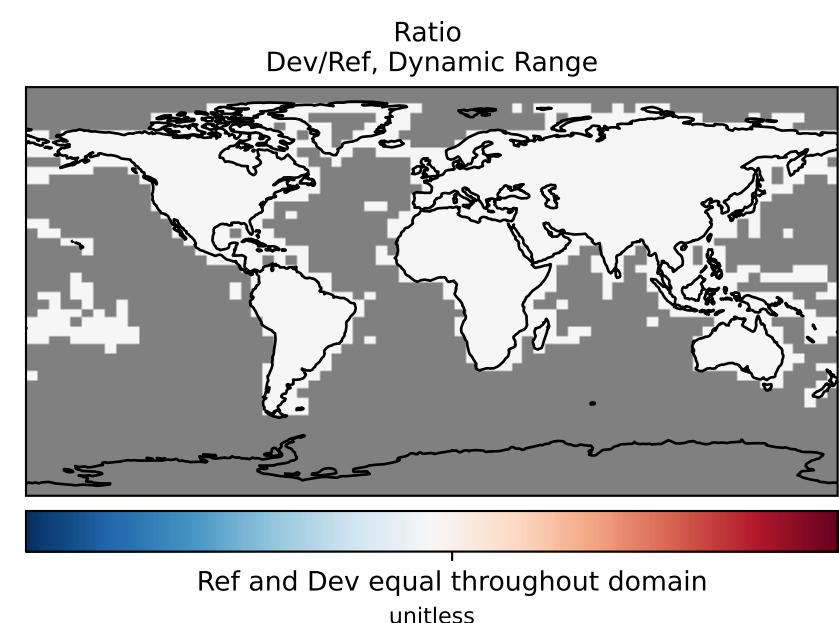
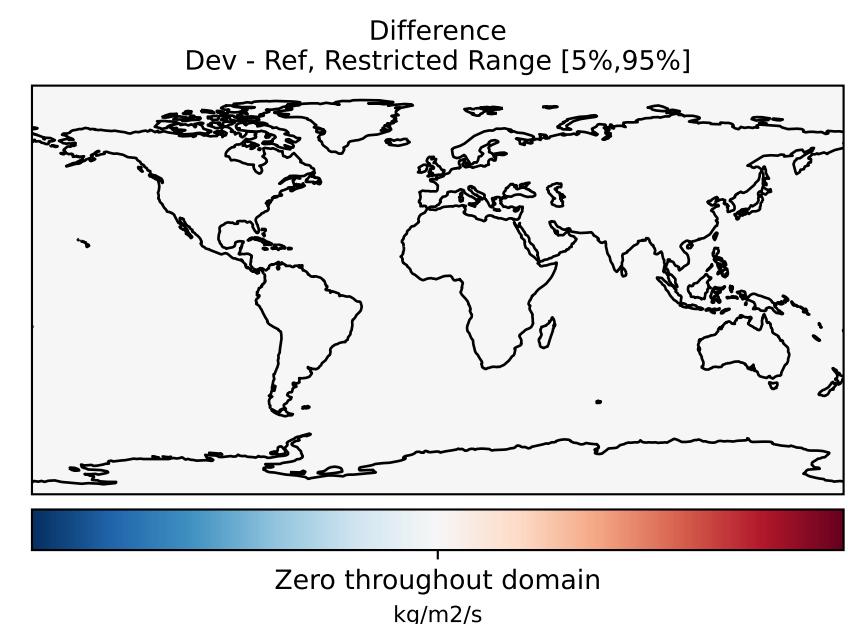
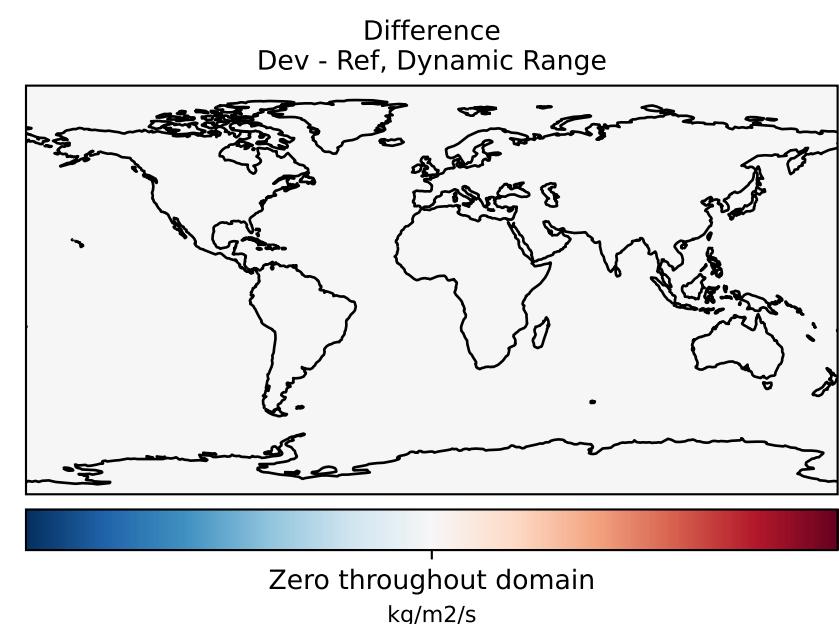
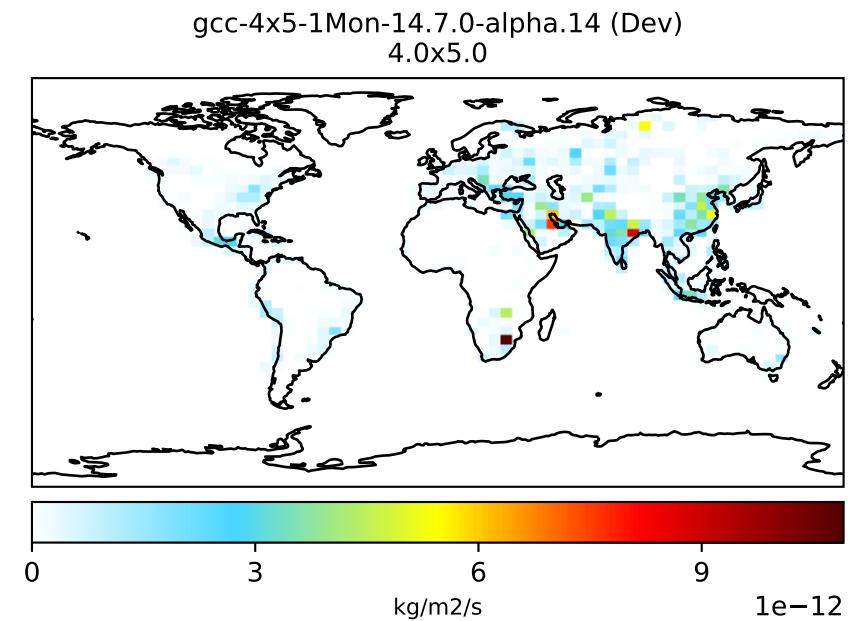
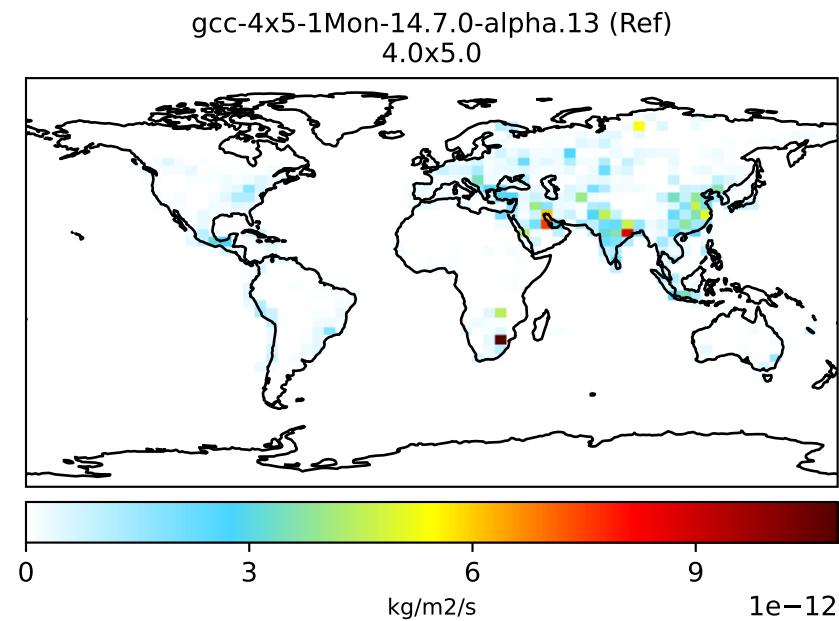
EmisPRPE_Anthro



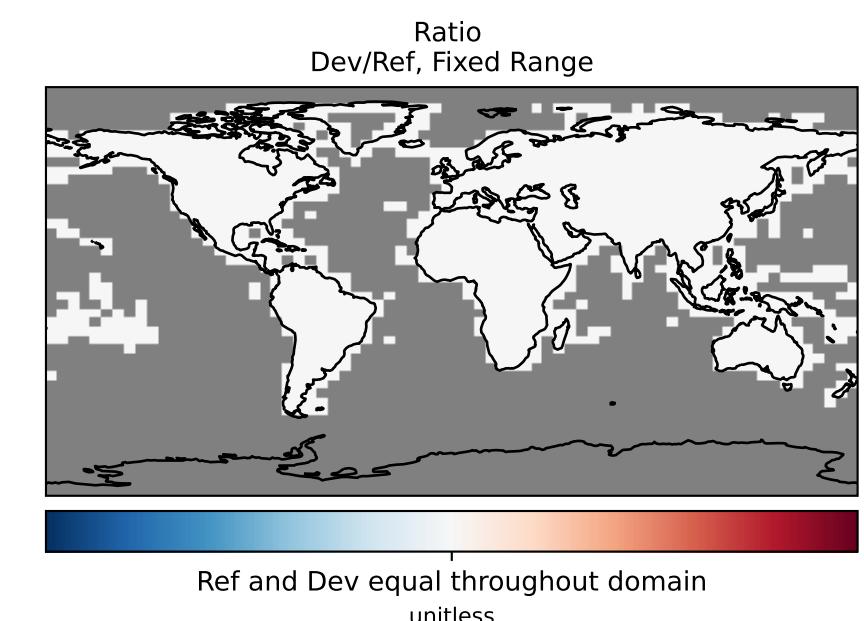
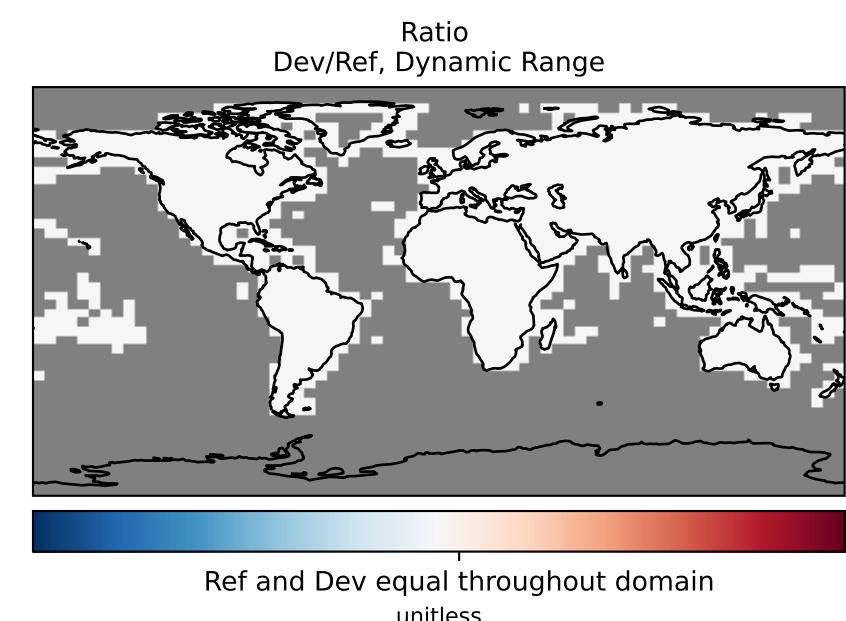
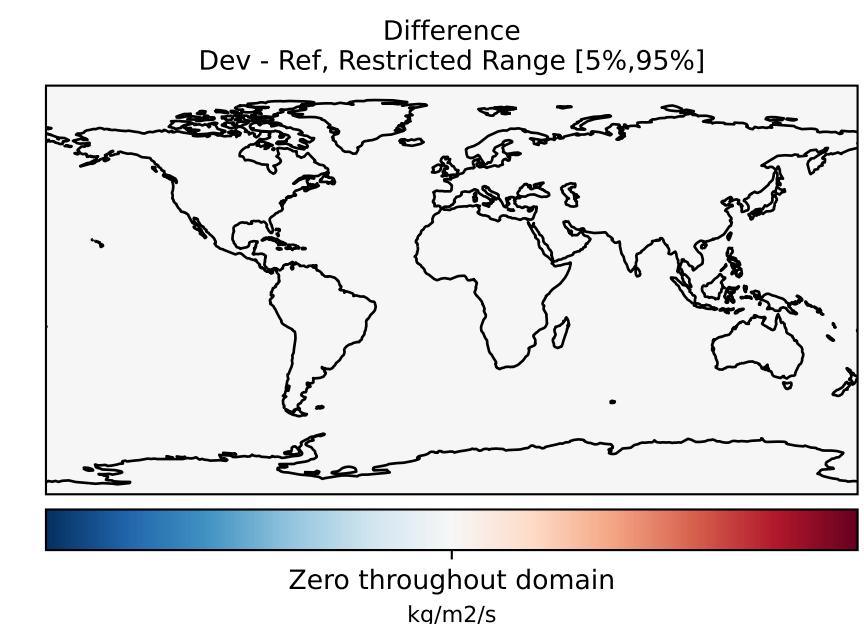
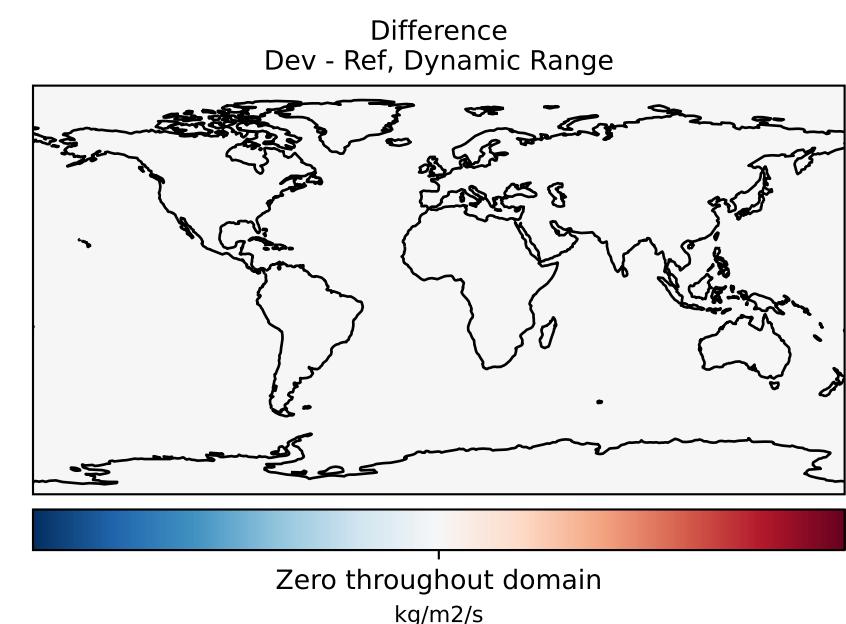
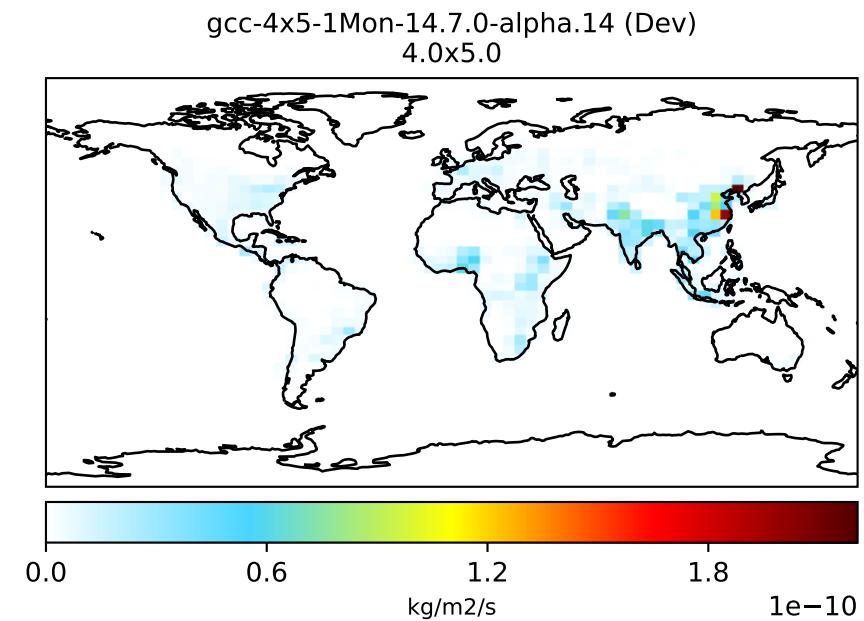
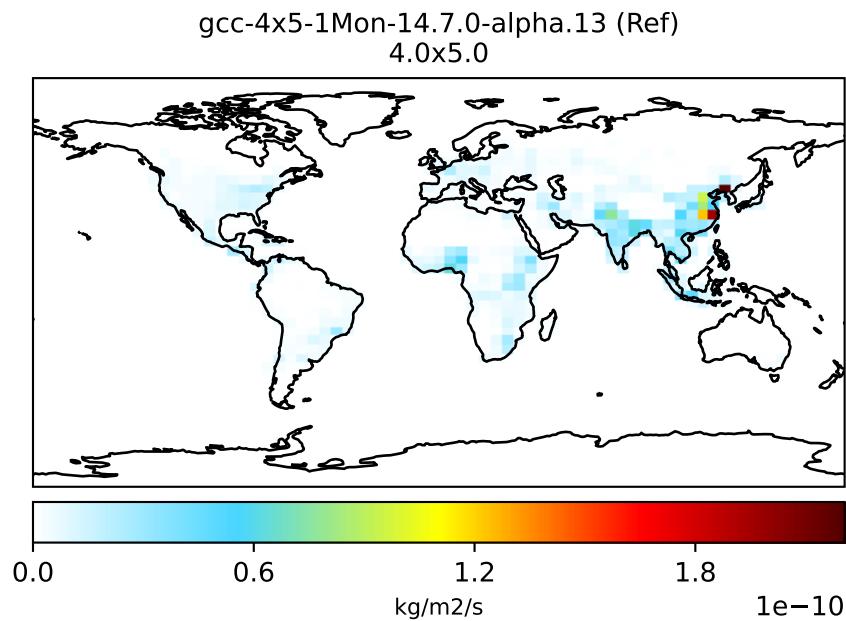
EmisSO2_Anthro



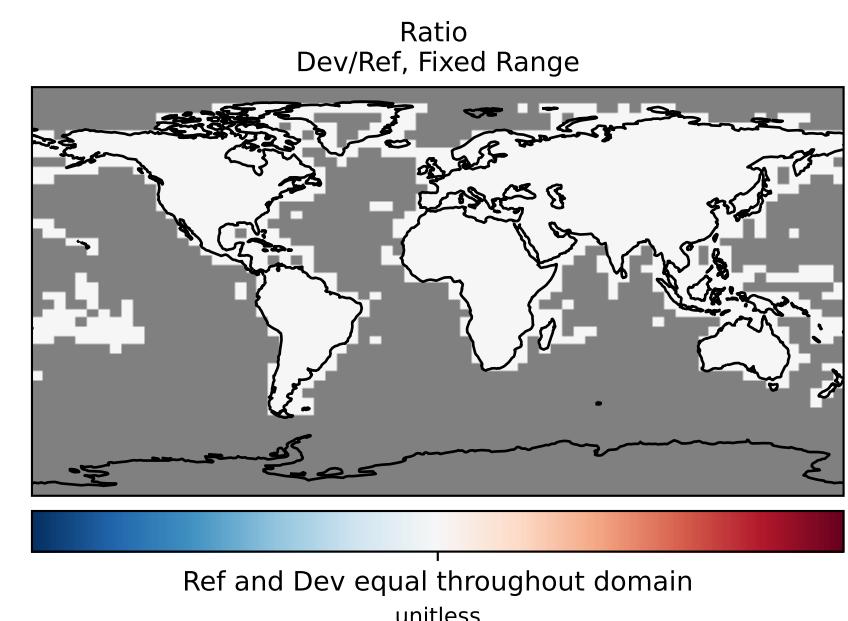
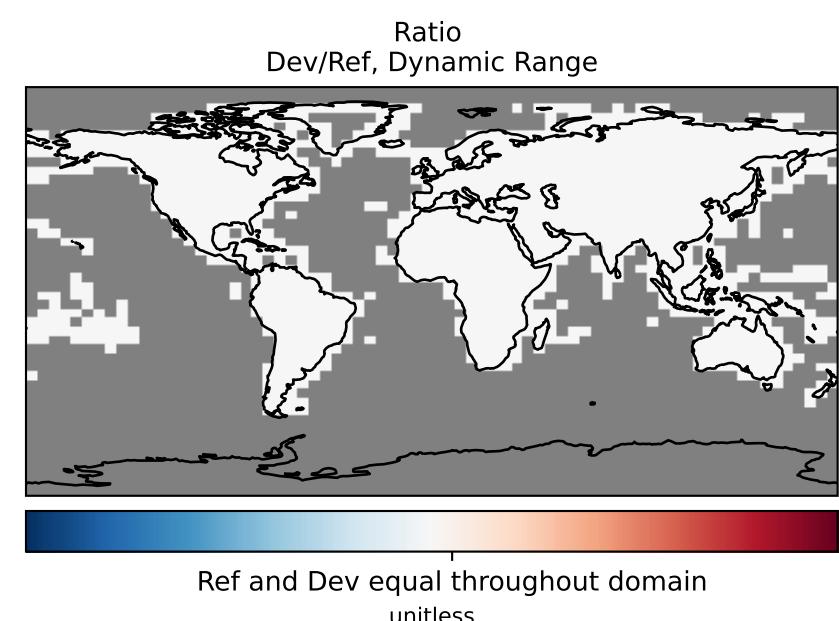
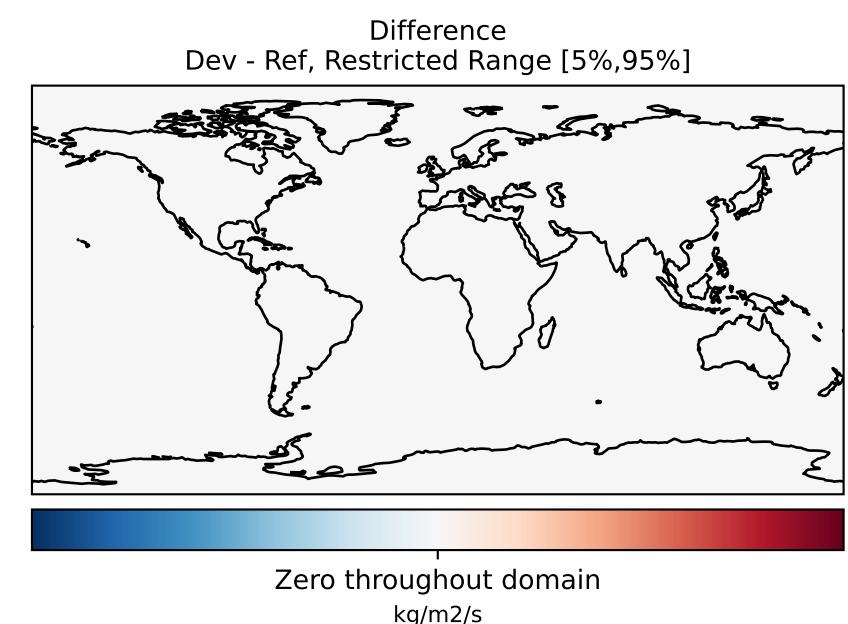
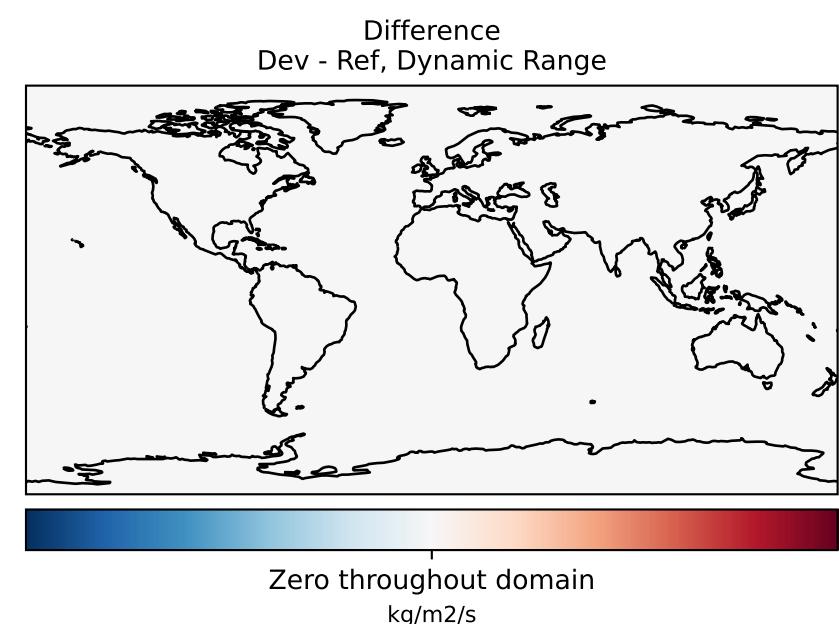
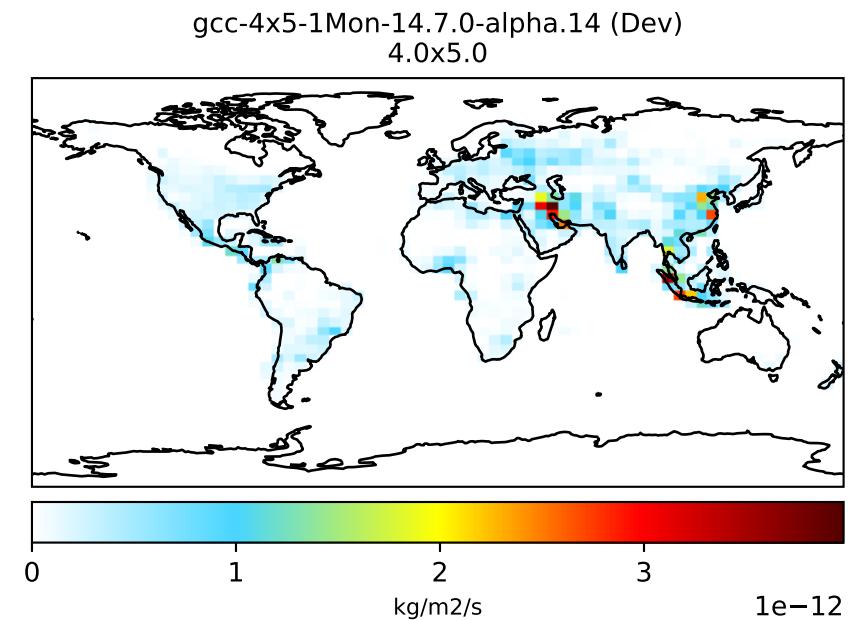
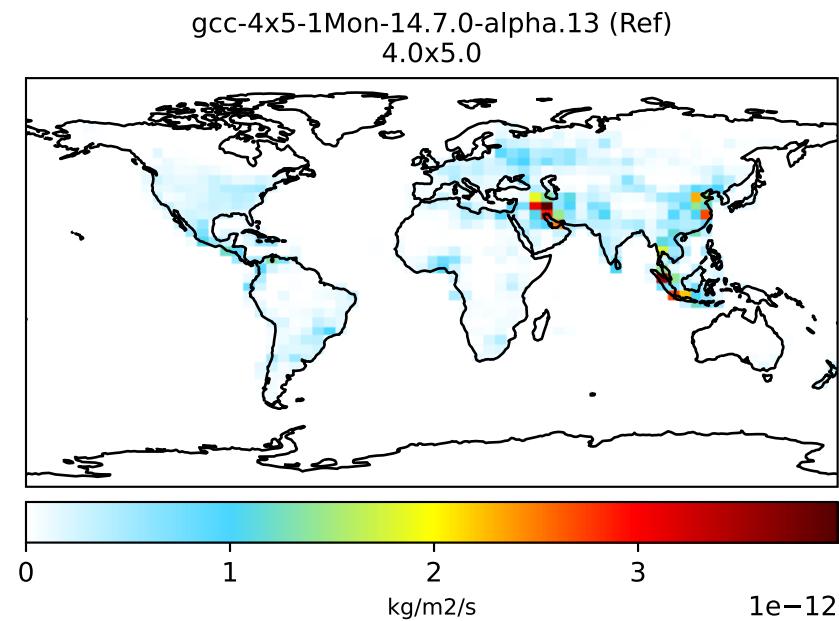
EmisSO4_Anthro



EmisSOAP_Anthro

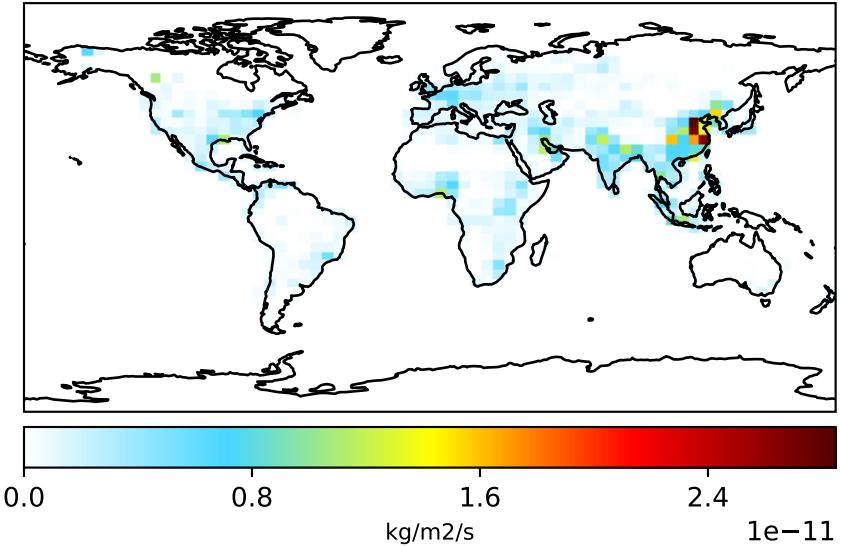


EmisTMB_Anthro

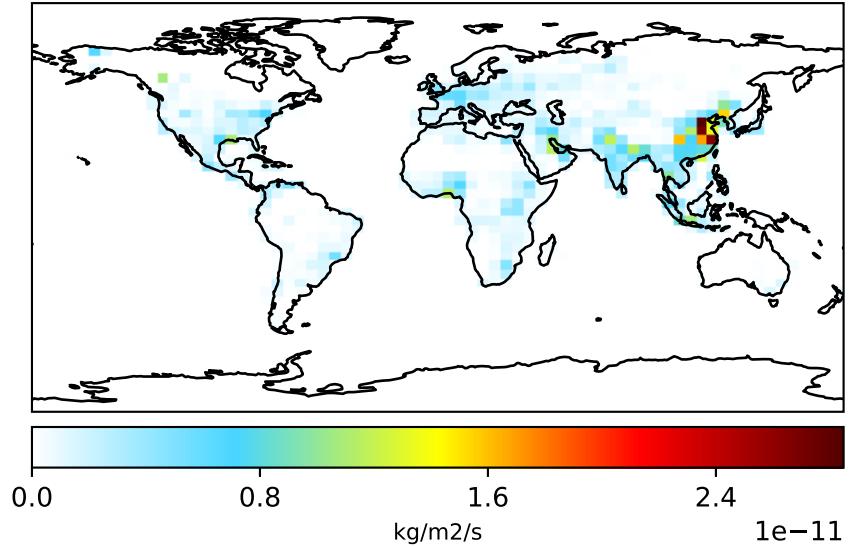


EmisTOLU_Anthro

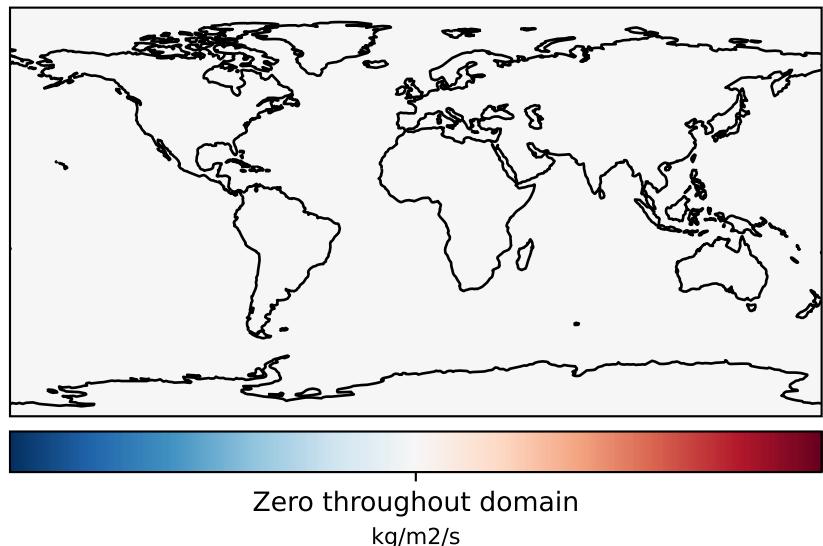
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4.0x5.0



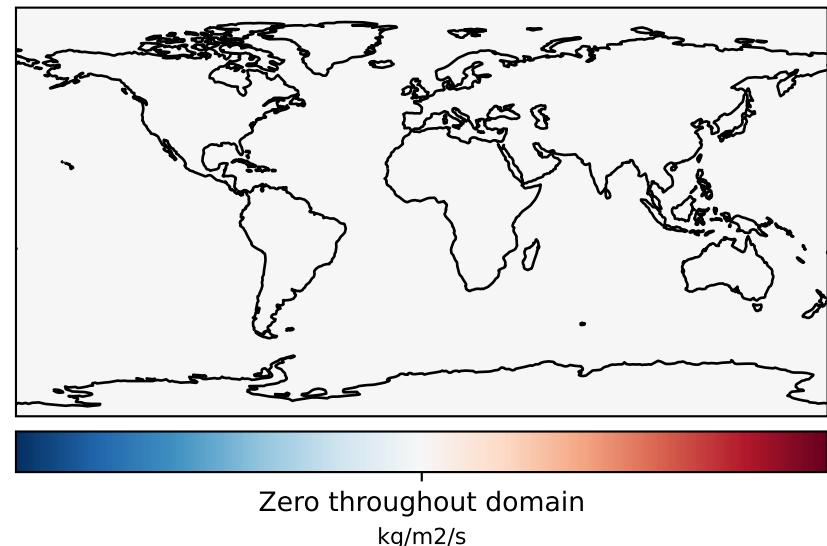
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4.0x5.0



Difference
Dev - Ref, Dynamic Range



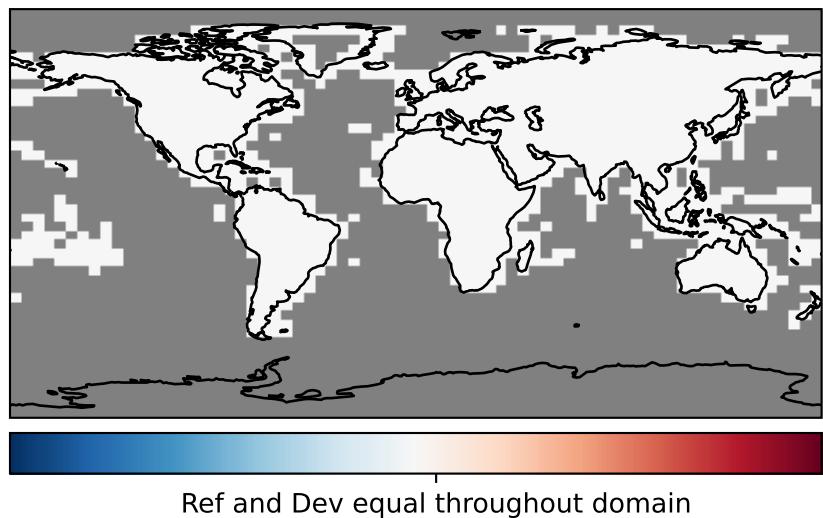
Difference
Dev - Ref, Restricted Range [5%,95%]



Zero throughout domain
kg/m²/s

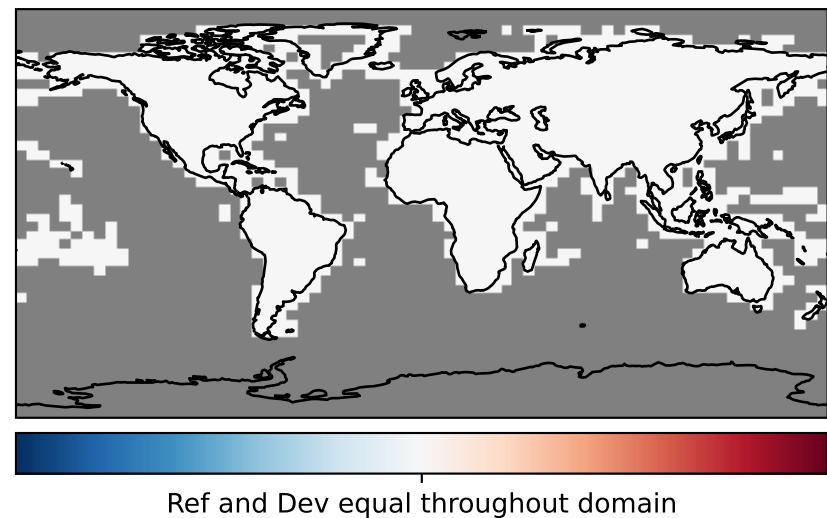
Zero throughout domain
kg/m²/s

Ratio
Dev/Ref, Dynamic Range



Ref and Dev equal throughout domain
unitless

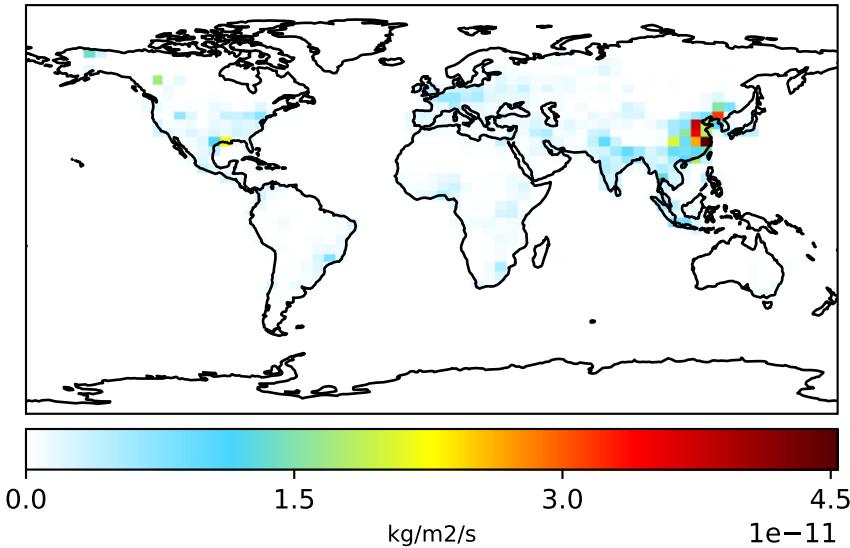
Ratio
Dev/Ref, Fixed Range



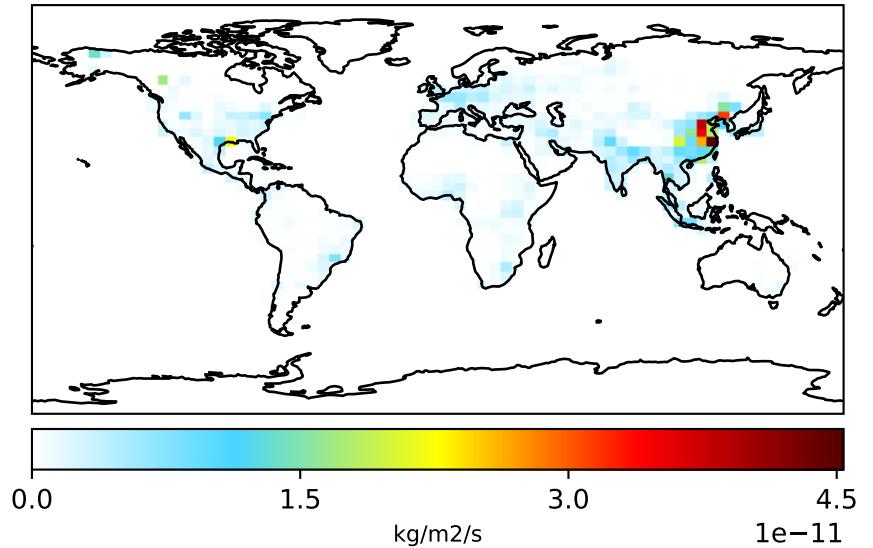
Ref and Dev equal throughout domain
unitless

EmisXYLE_Anthro

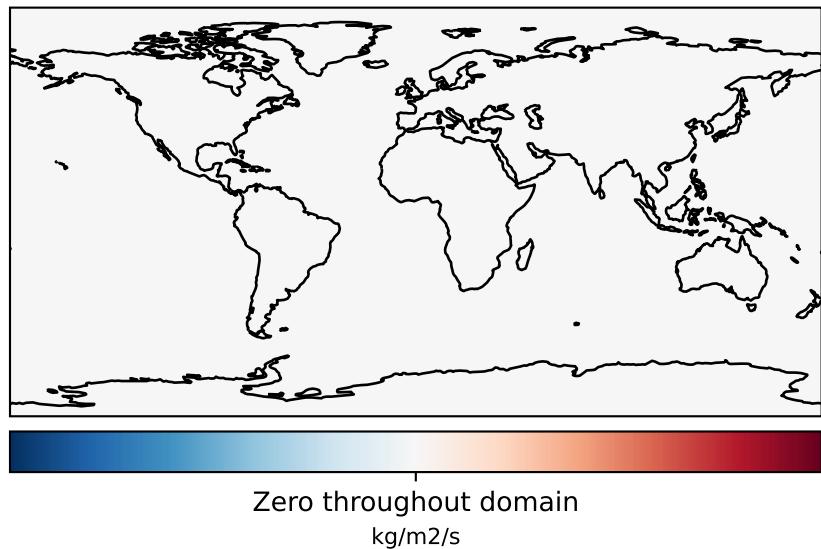
gcc-4x5-1Mon-14.7.0-alpha.13 (Ref)
4.0x5.0



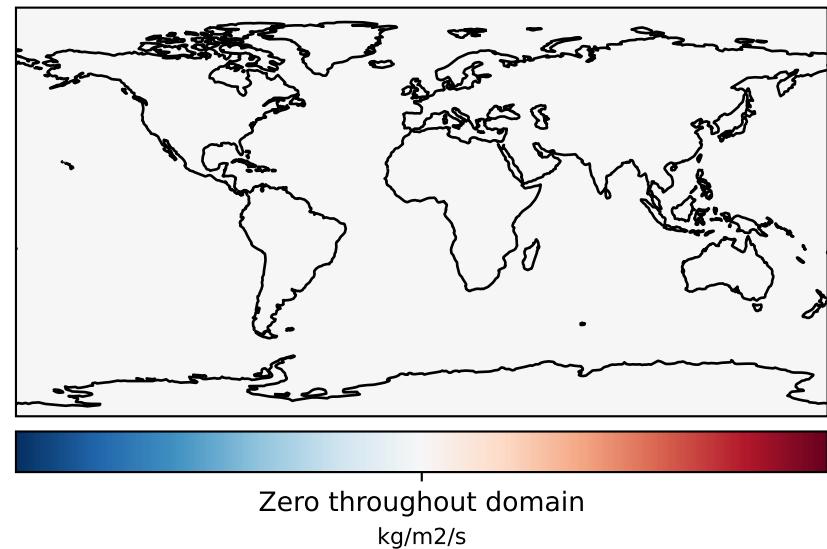
gcc-4x5-1Mon-14.7.0-alpha.14 (Dev)
4.0x5.0



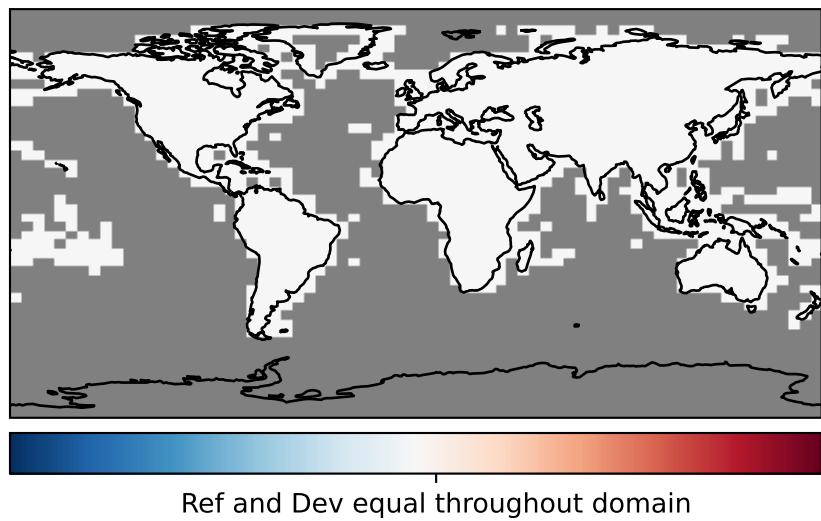
Difference
Dev - Ref, Dynamic Range



Difference
Dev - Ref, Restricted Range [5%, 95%]



Ratio
Dev/Ref, Dynamic Range



Ratio
Dev/Ref, Fixed Range

