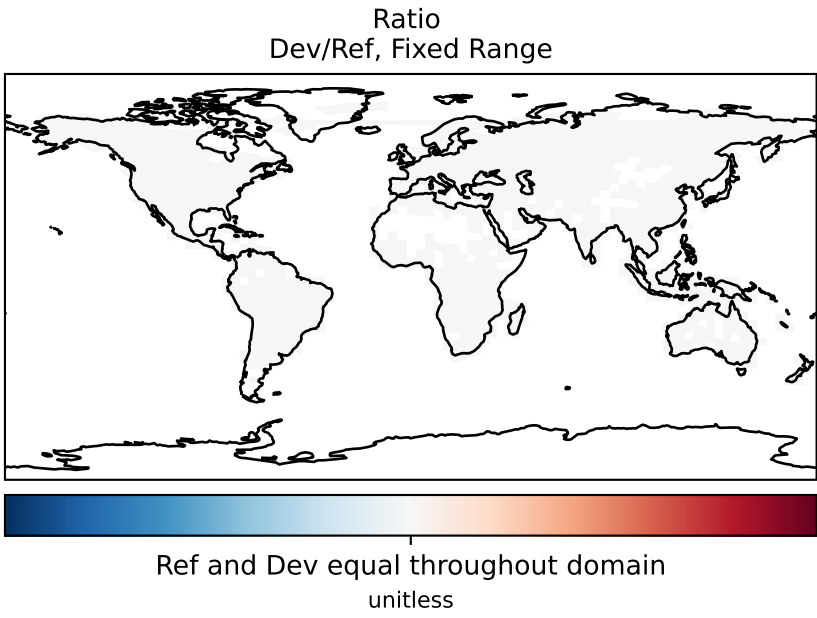
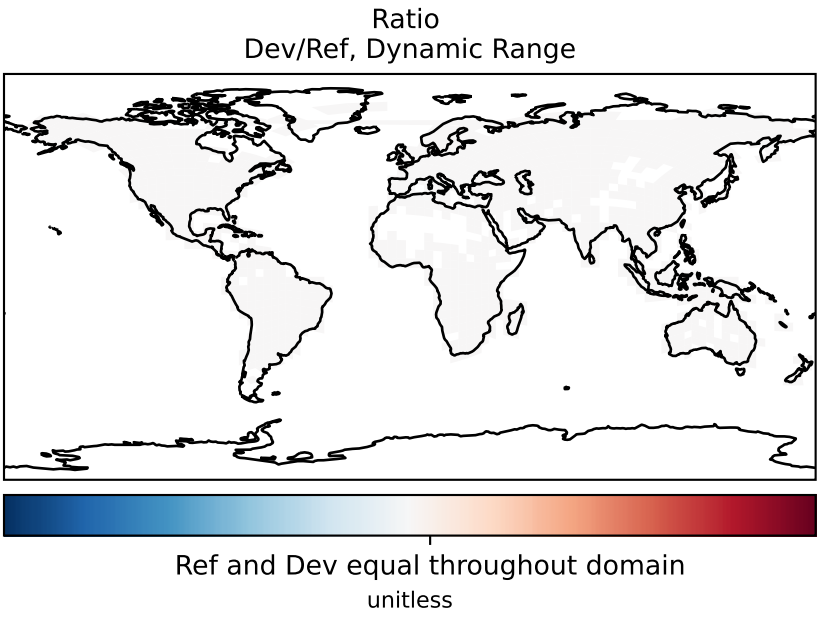
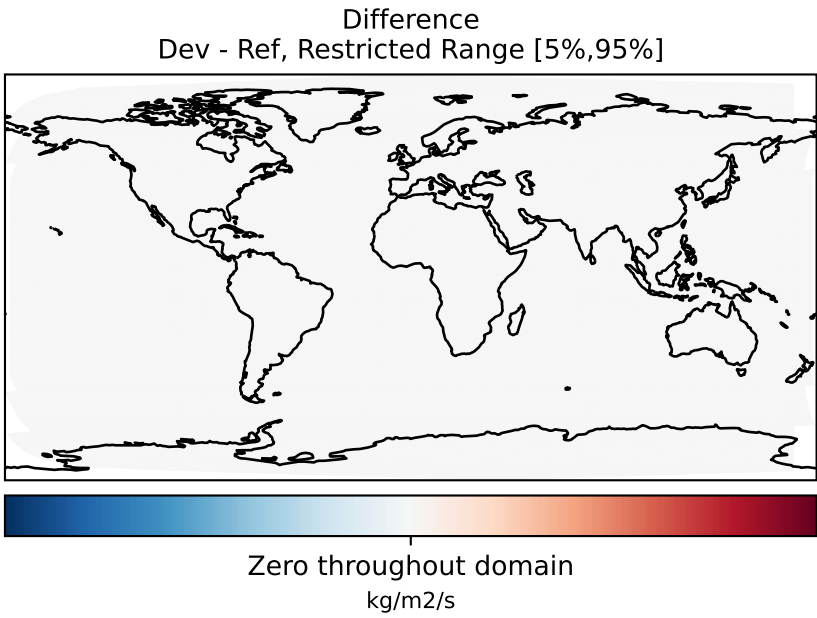
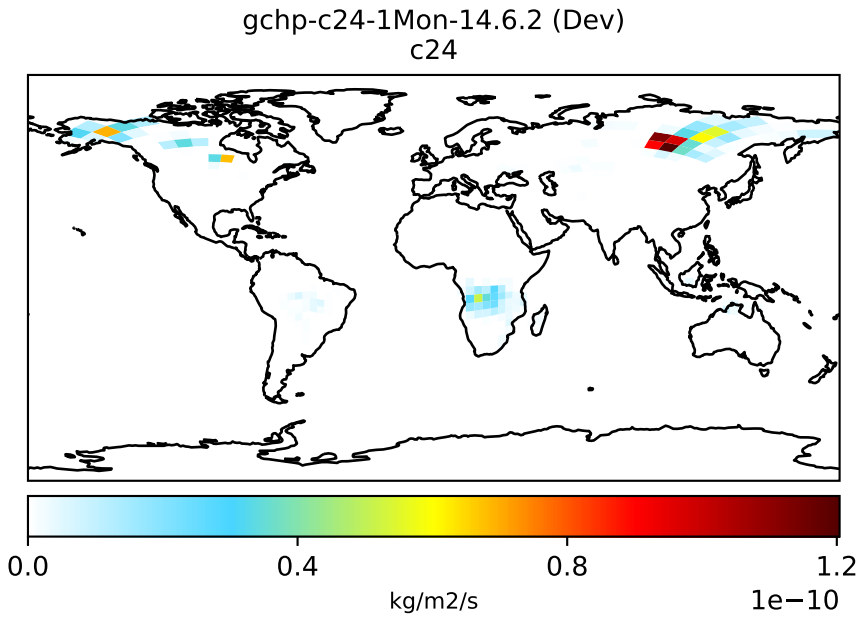
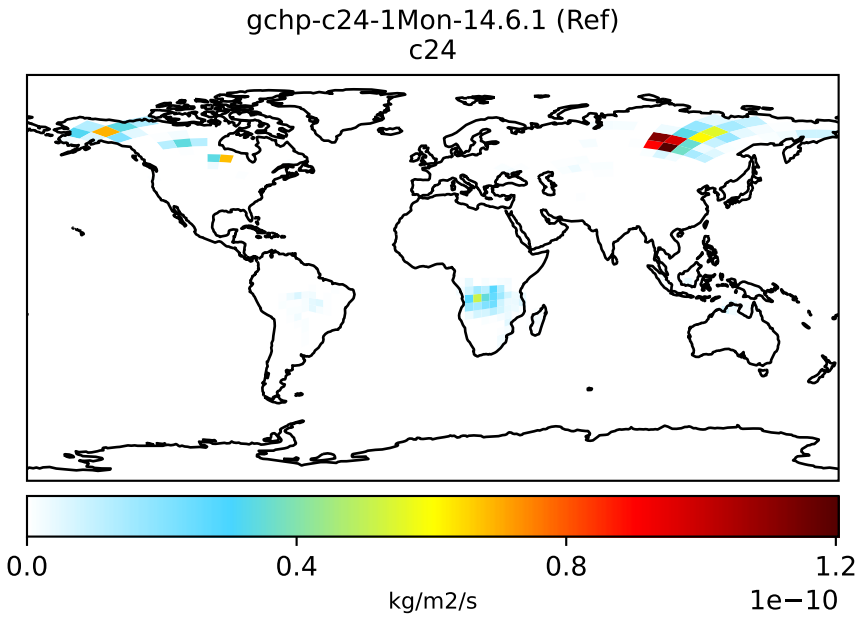
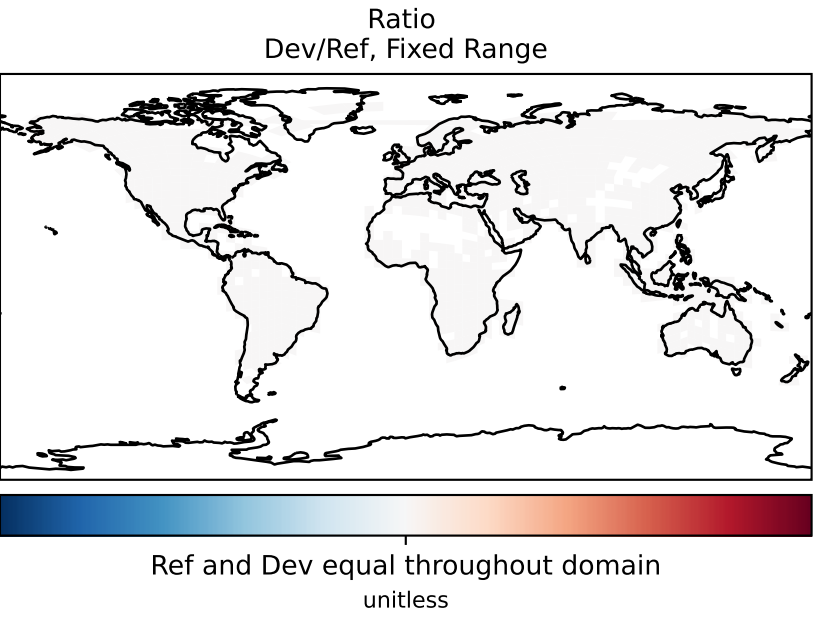
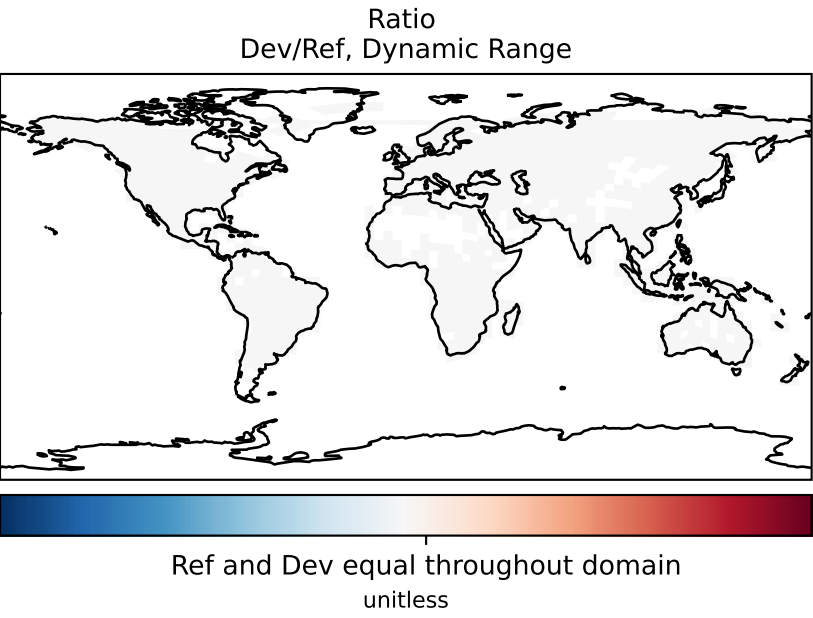
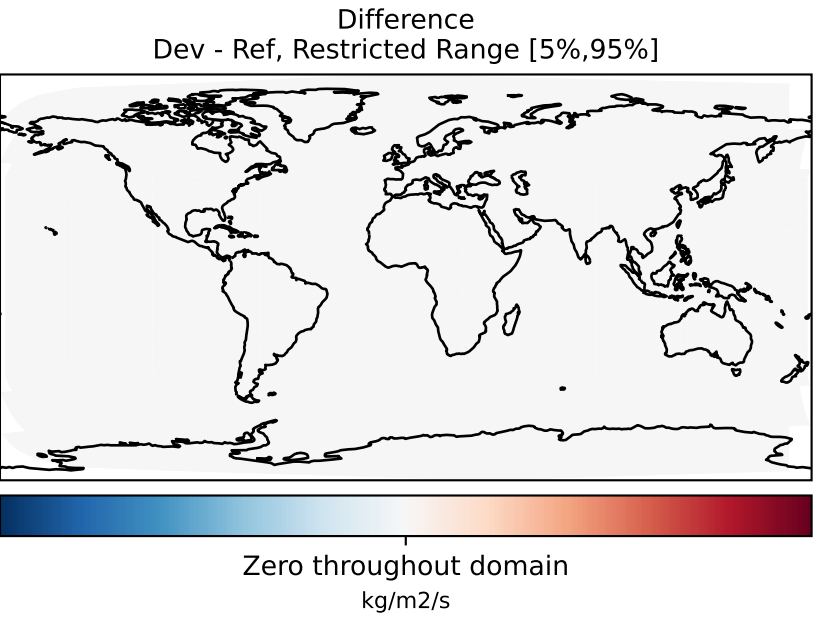
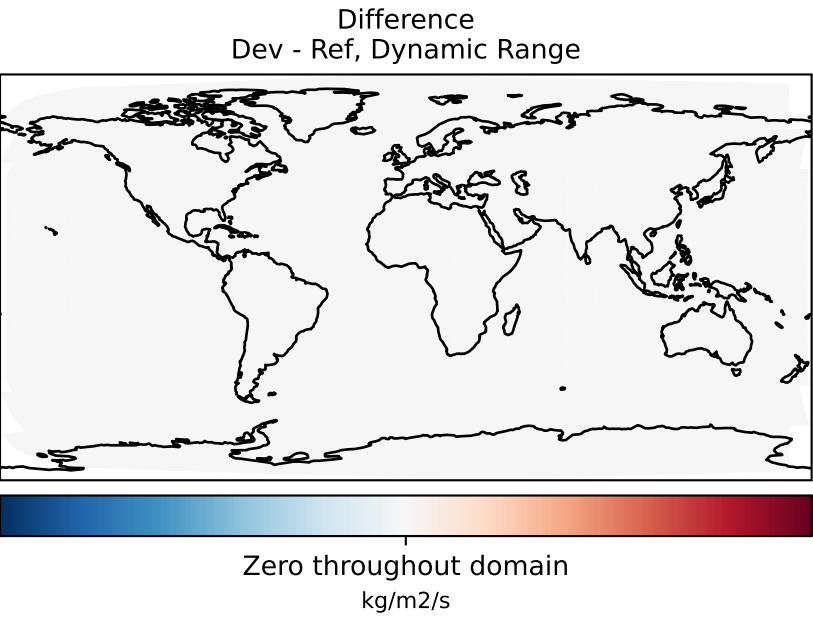
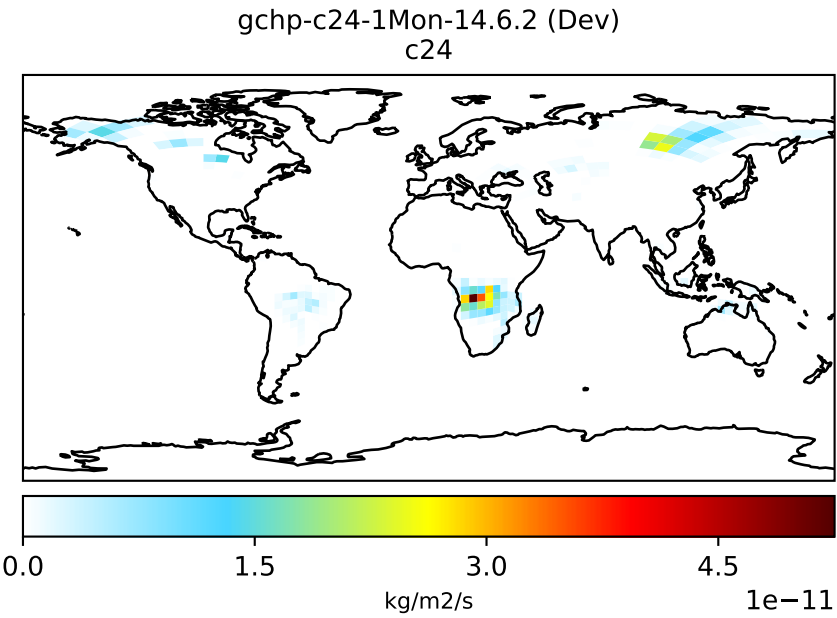
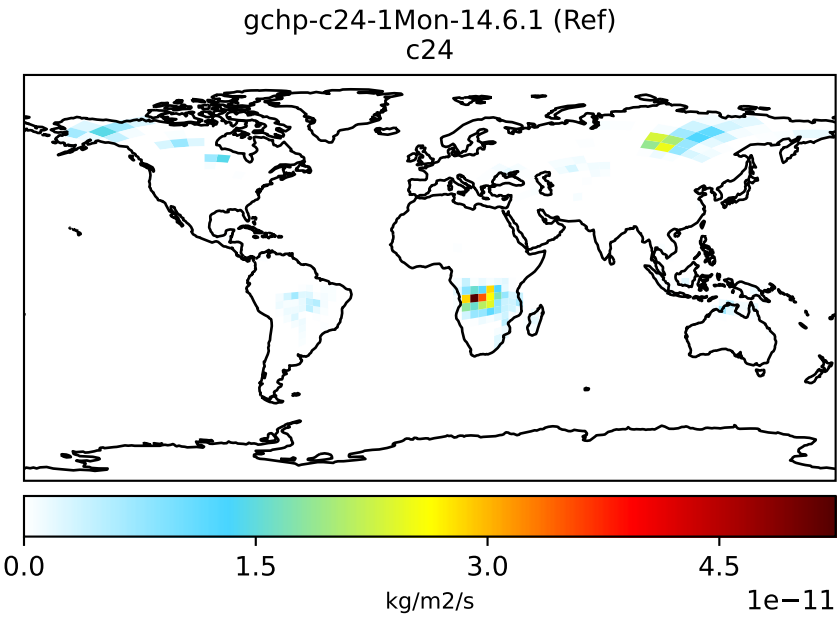


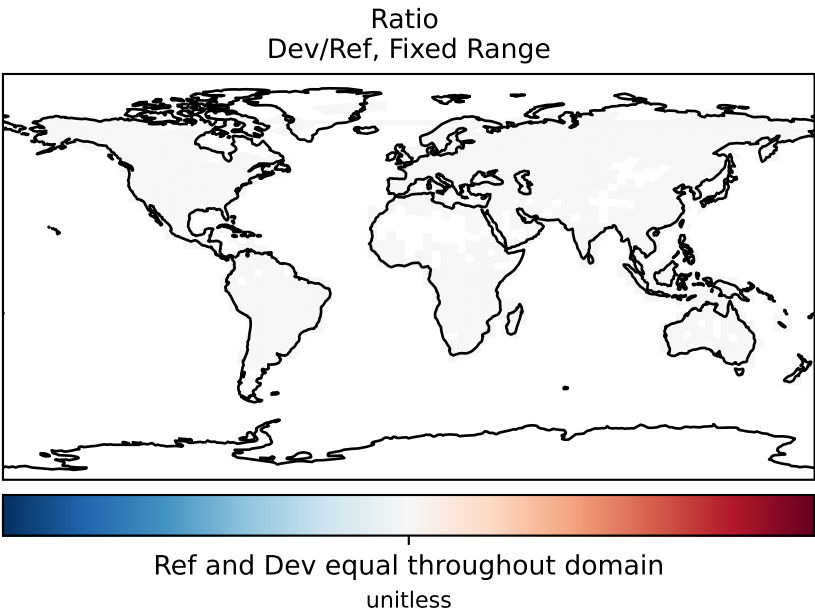
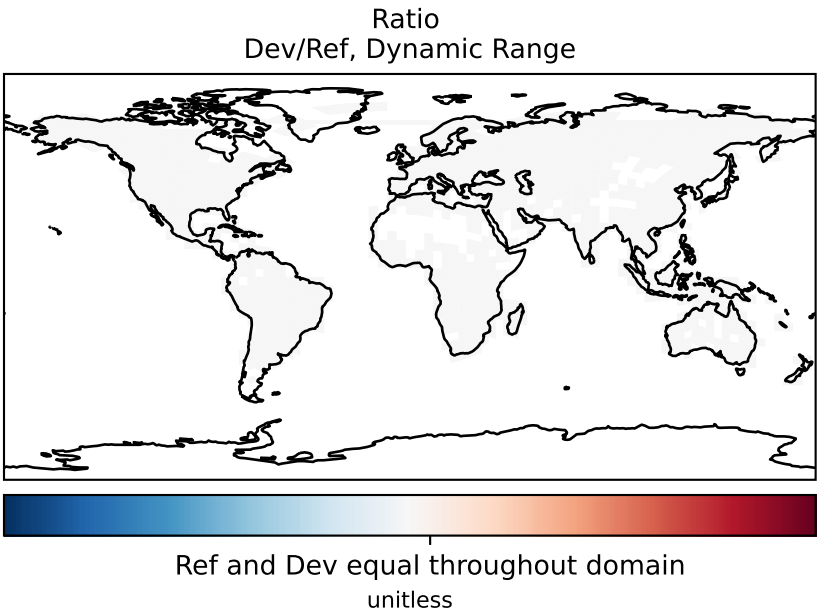
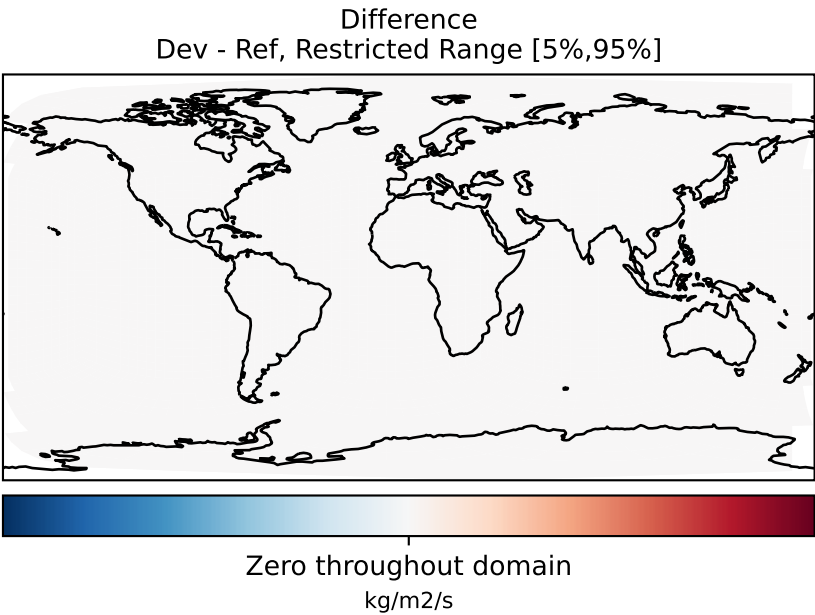
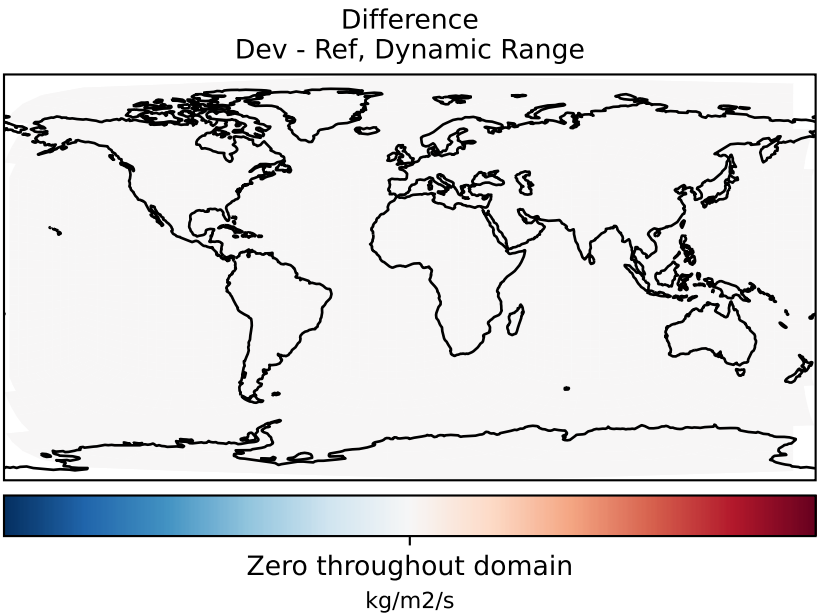
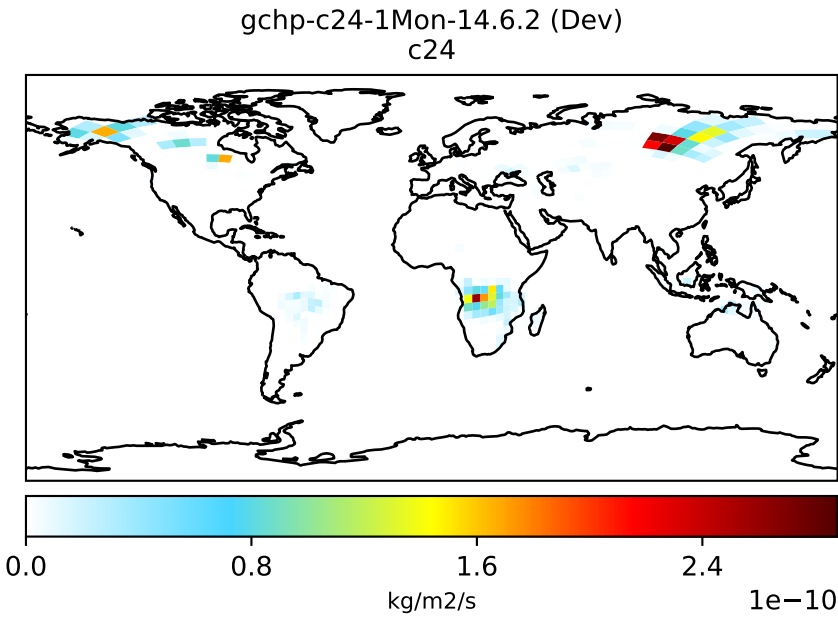
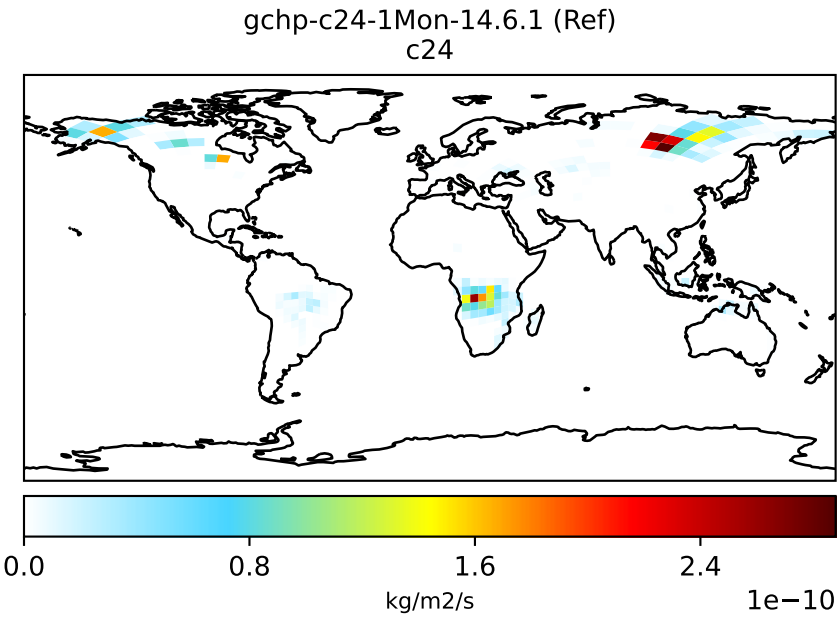
EmisACET_BioBurn



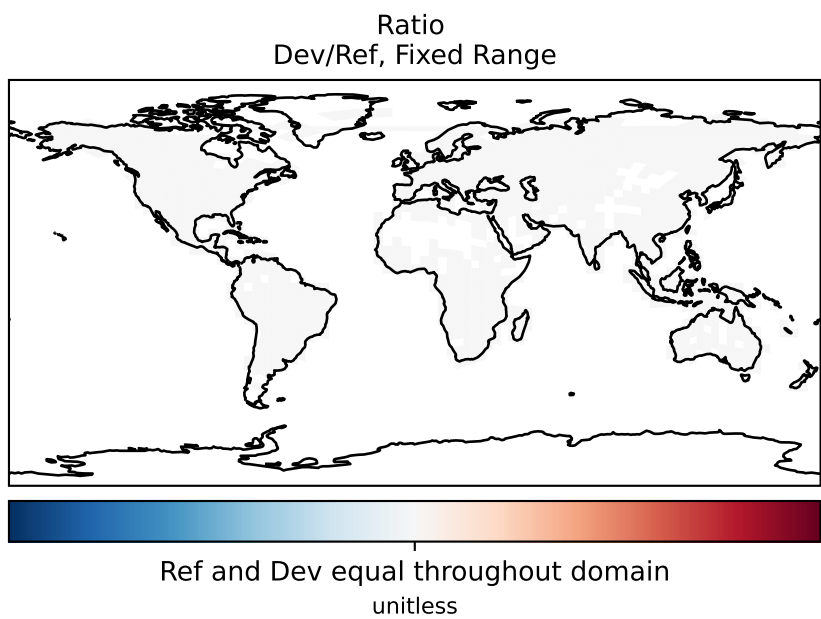
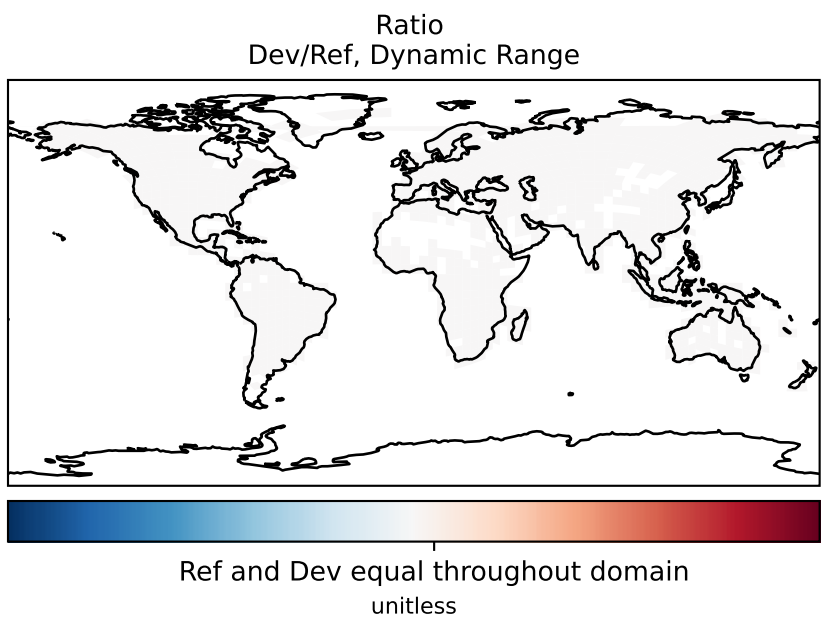
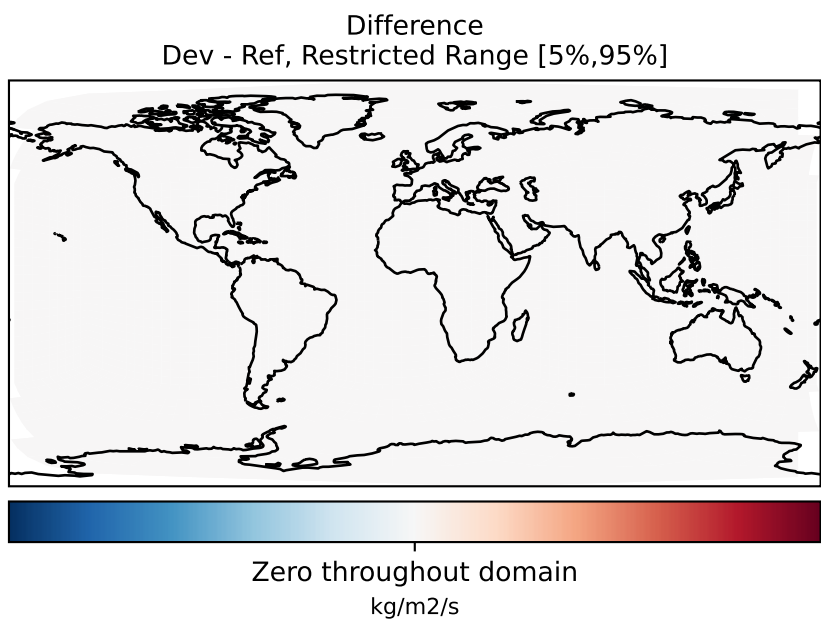
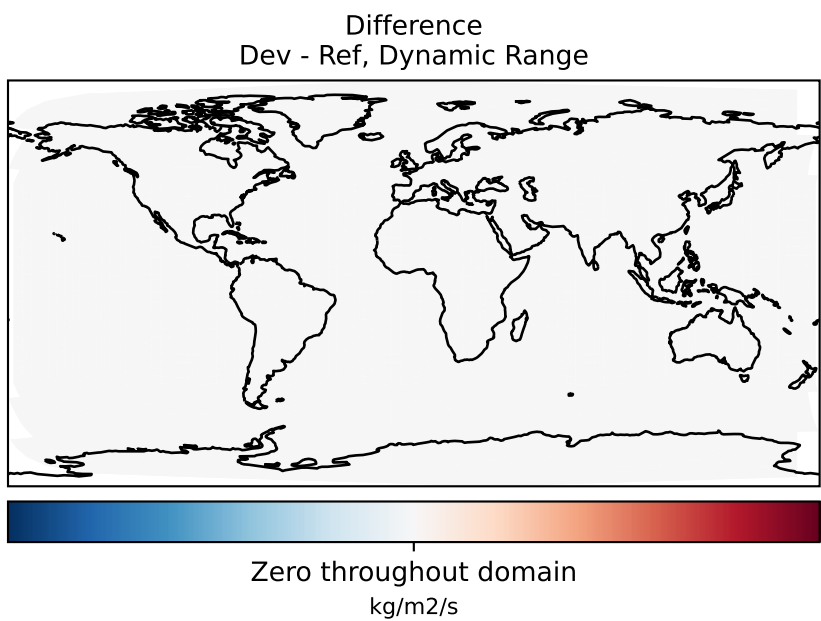
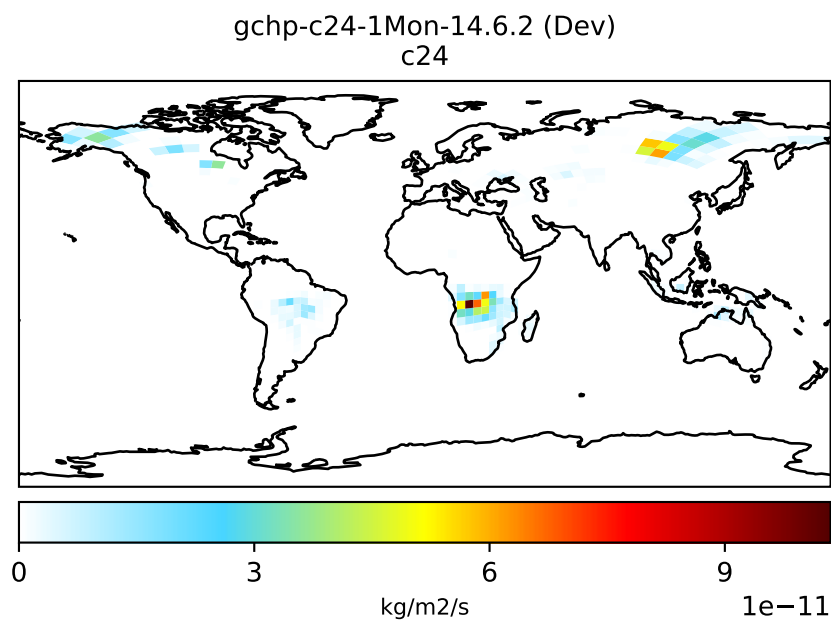
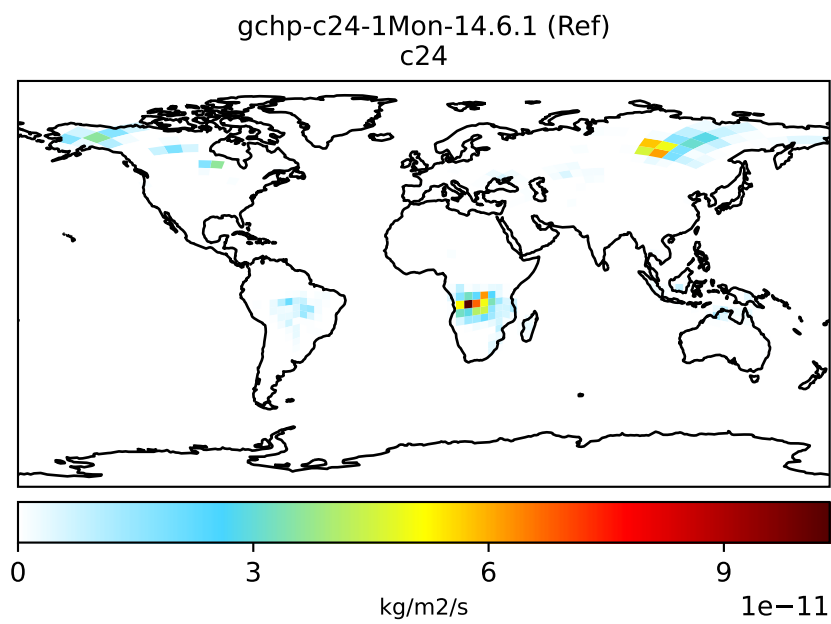
EmisACR_BioBurn



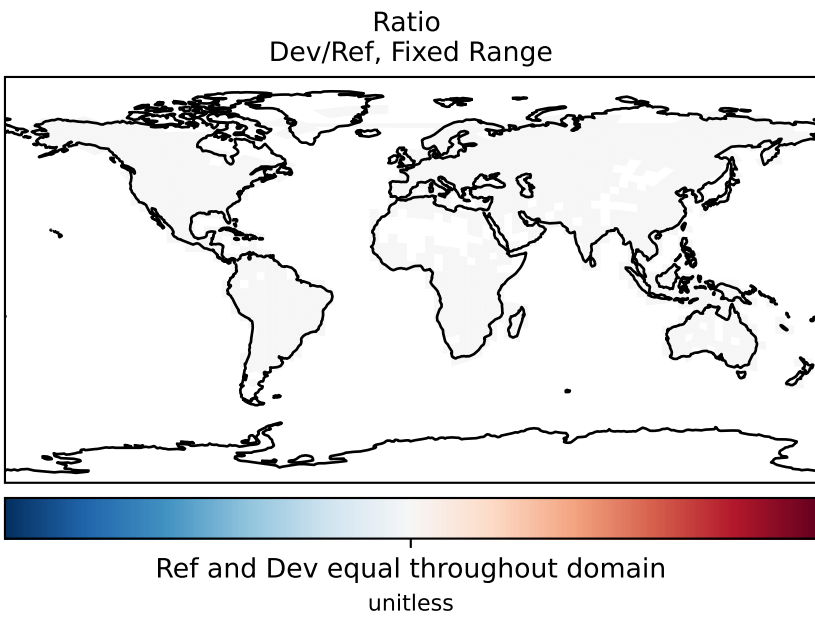
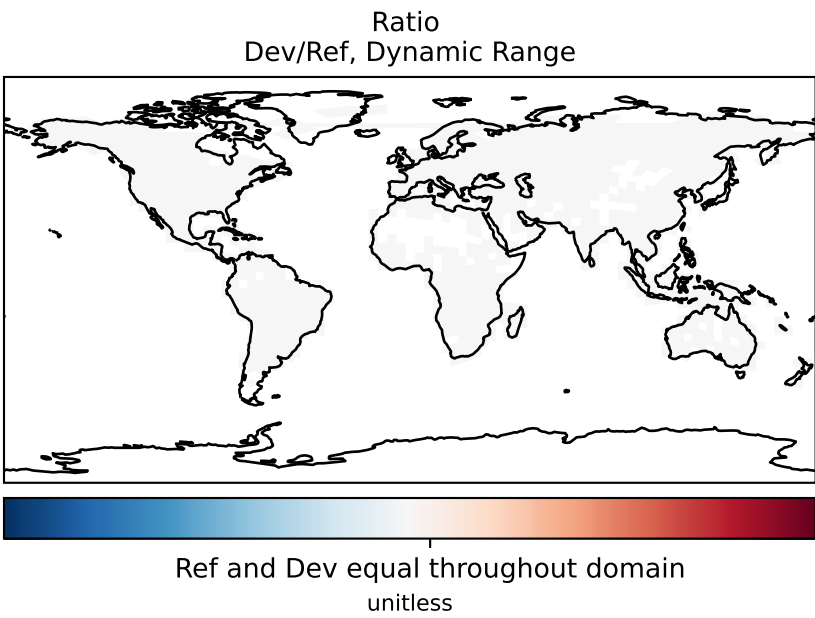
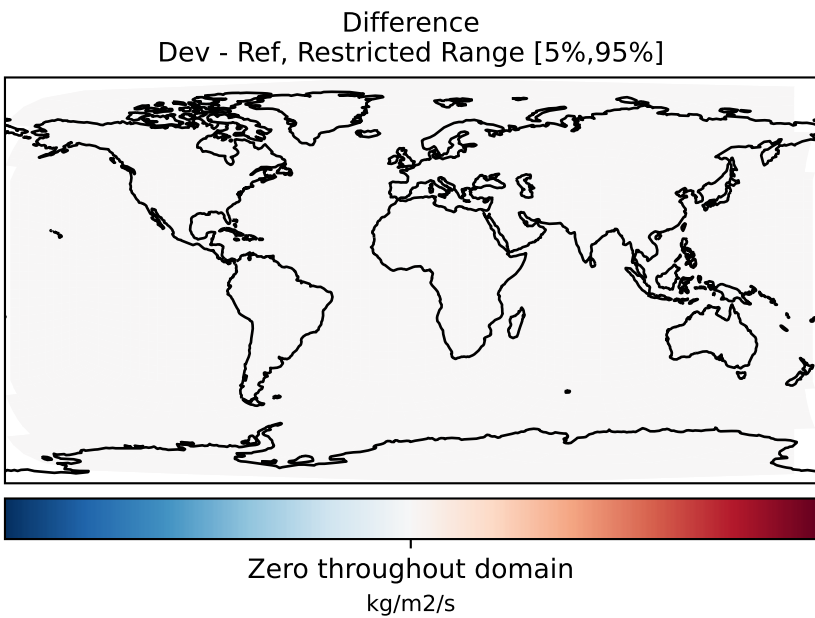
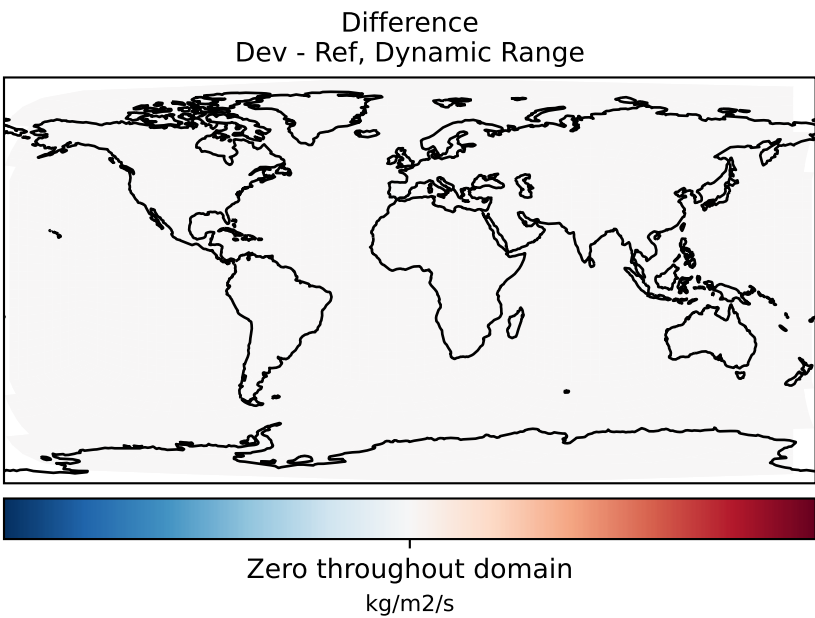
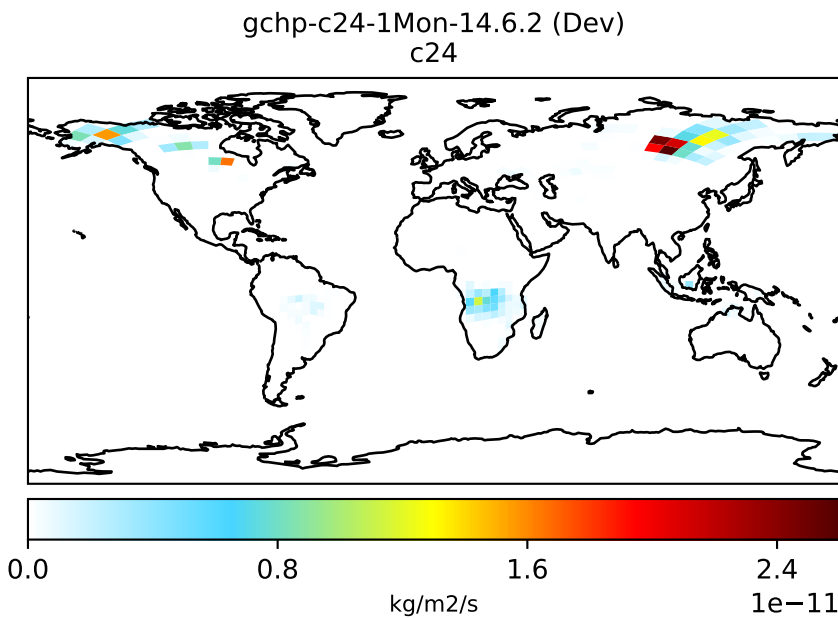
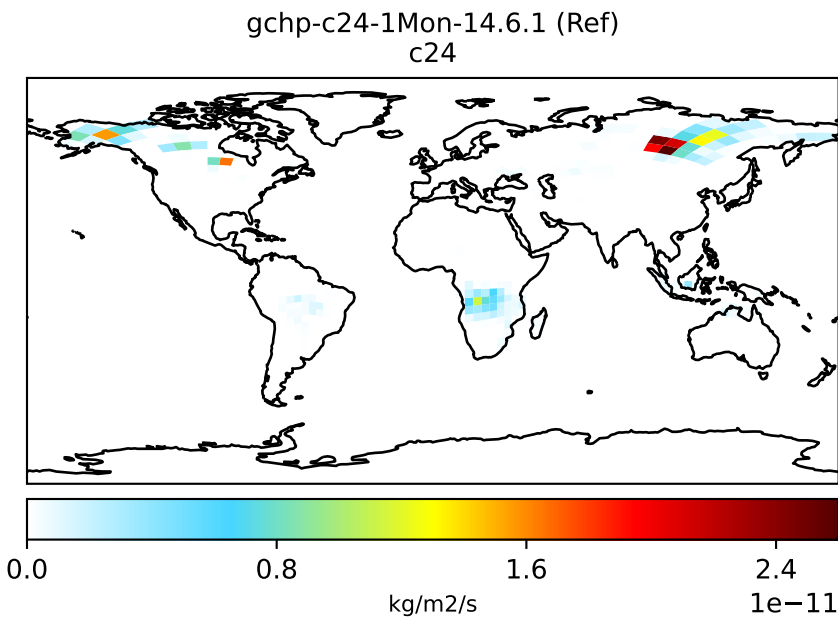
EmisACTA_BioBurn



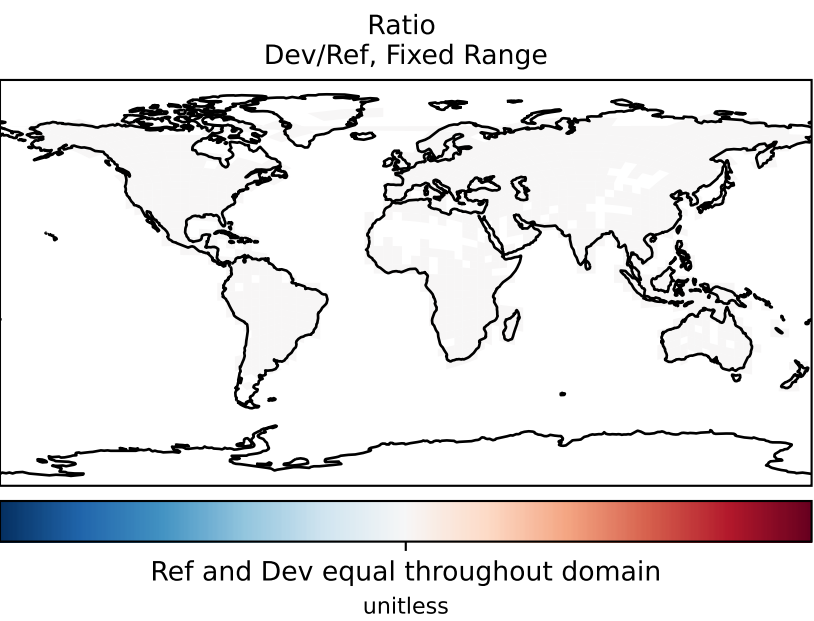
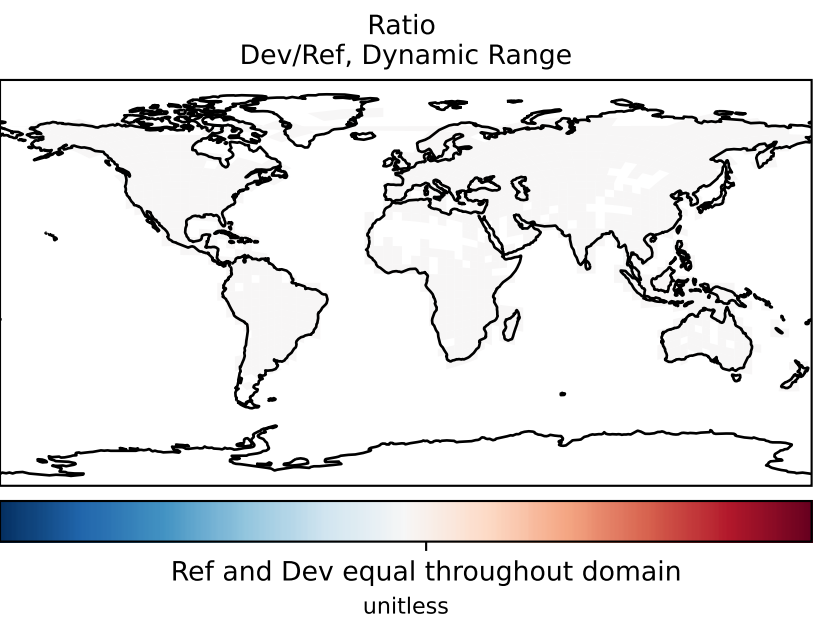
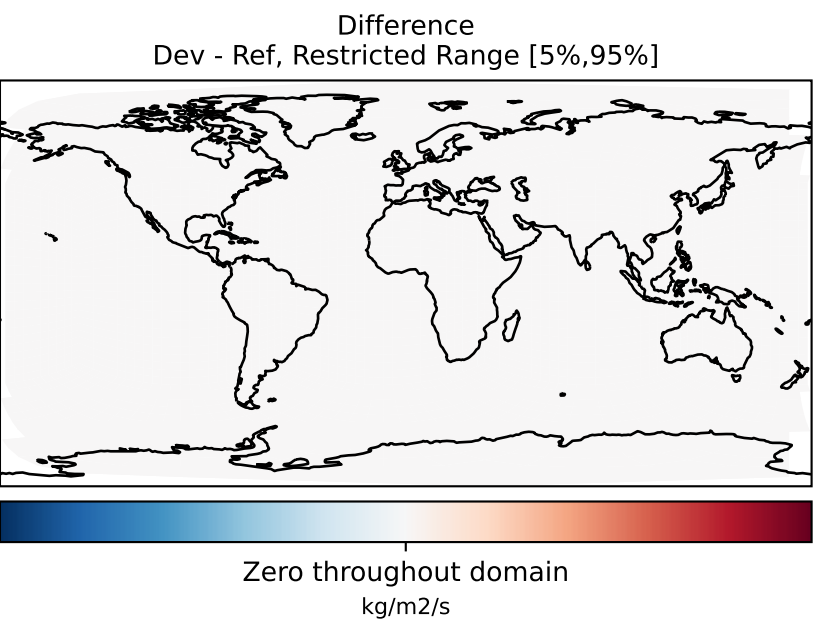
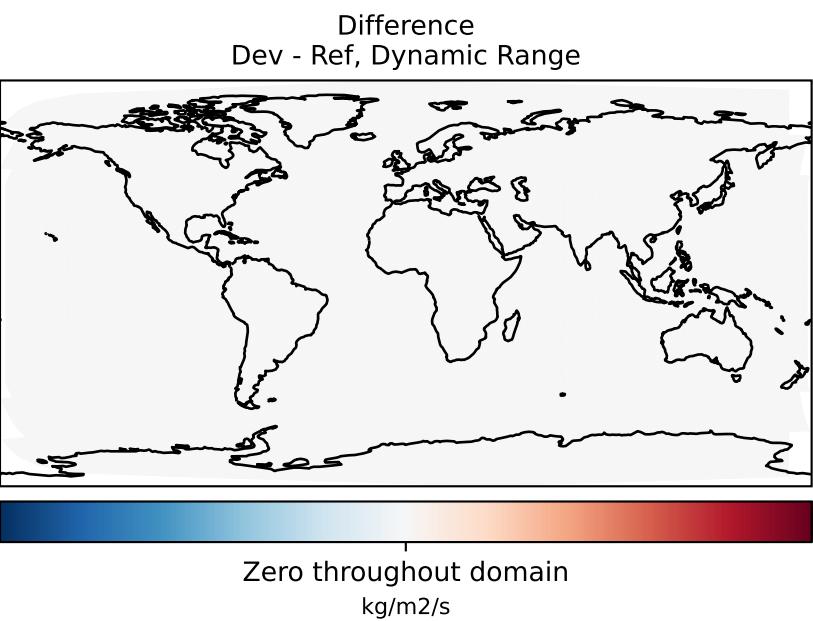
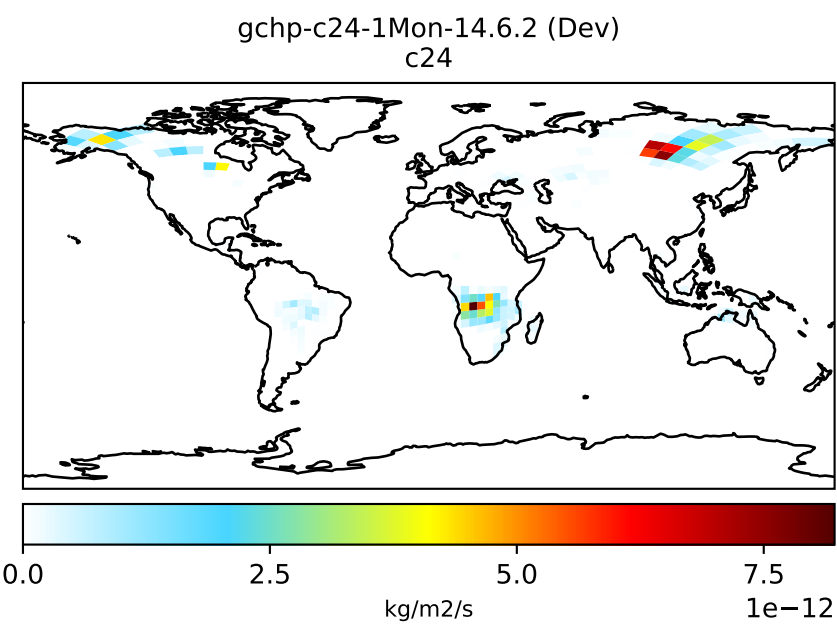
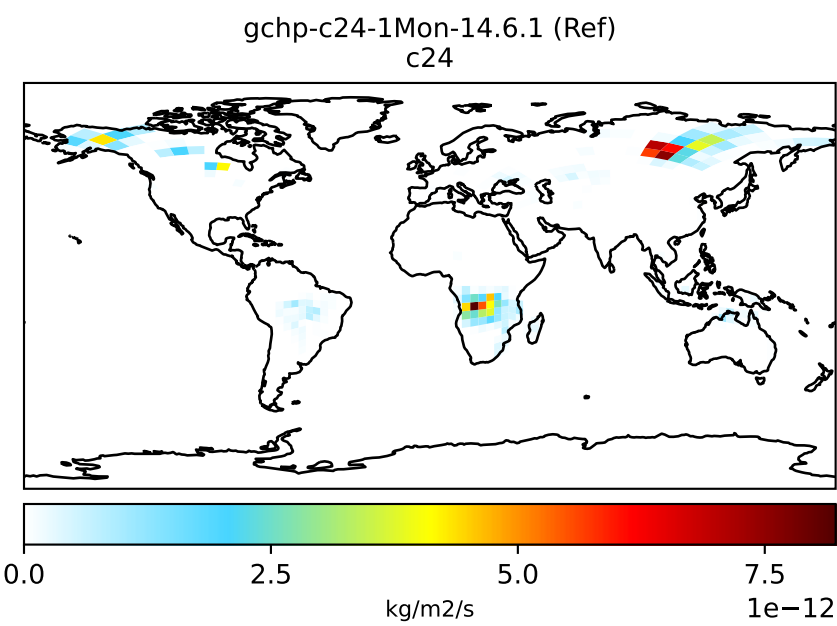
EmisALD2_BioBurn



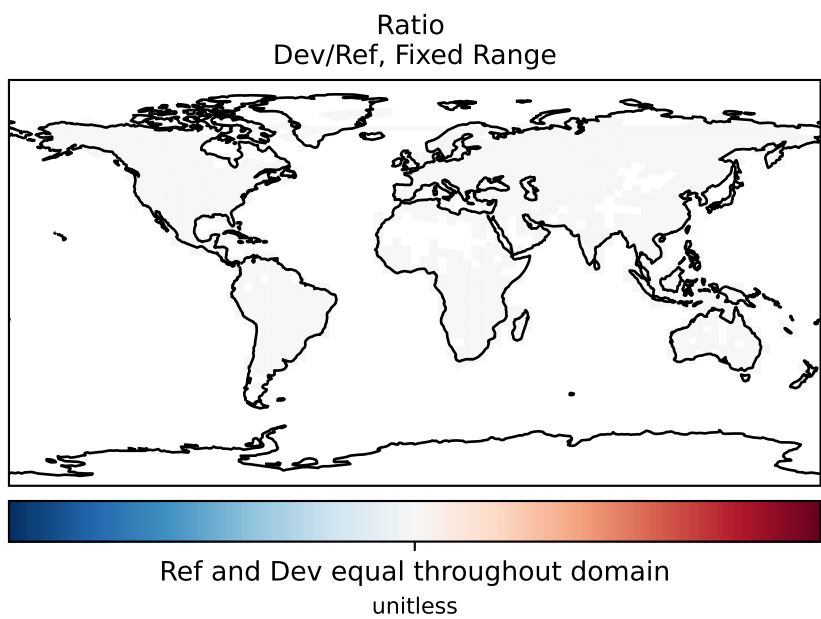
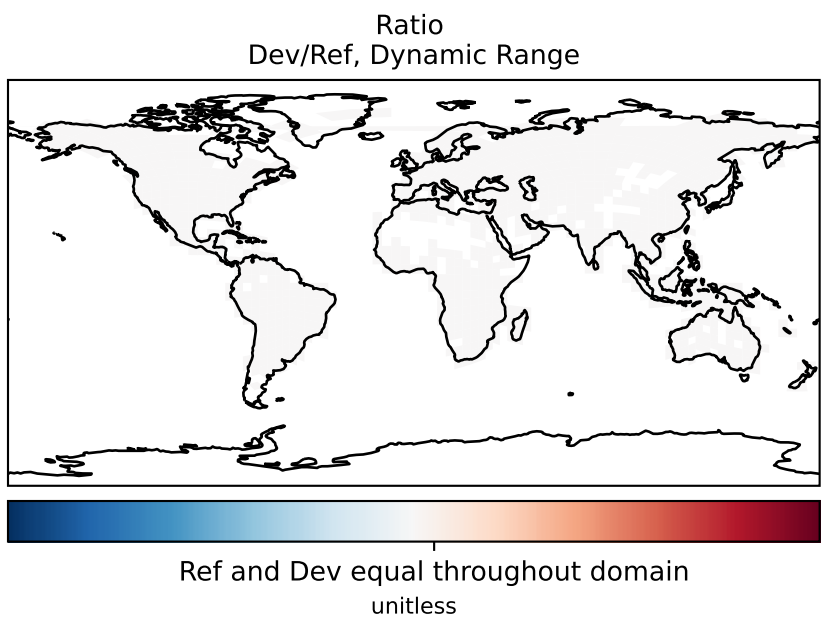
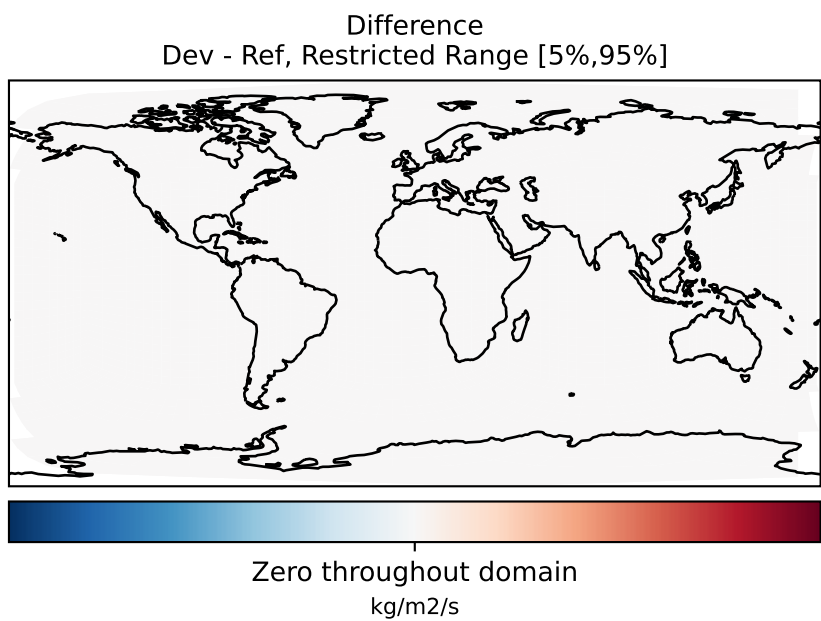
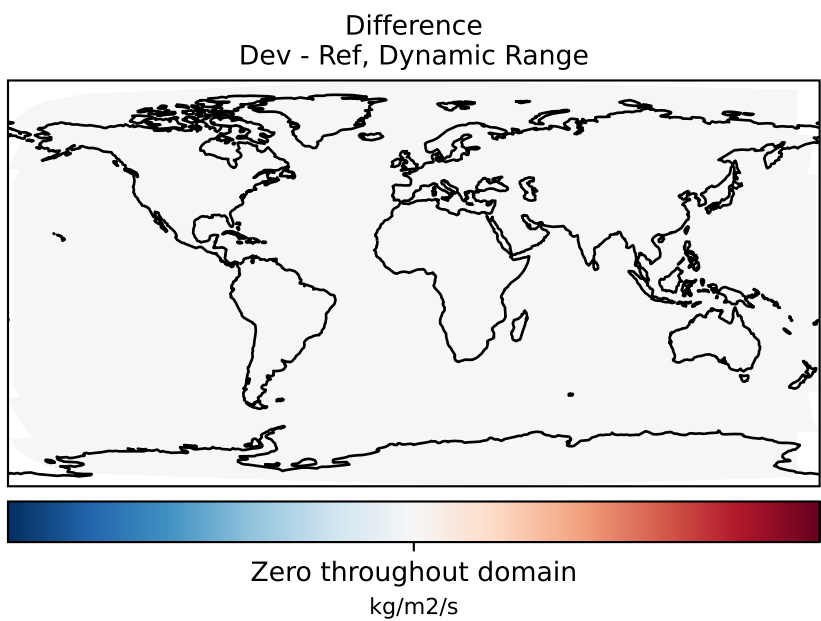
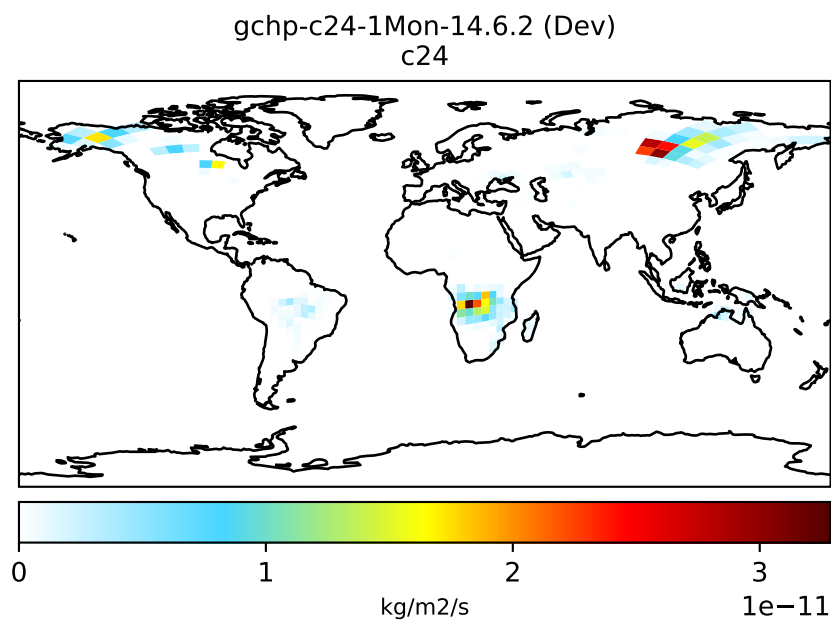
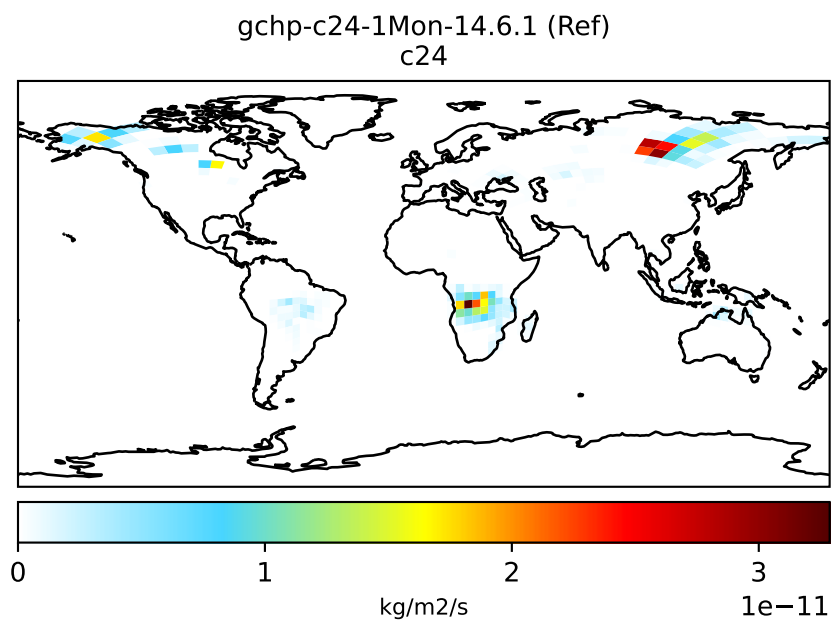
EmisALK4_BioBurn



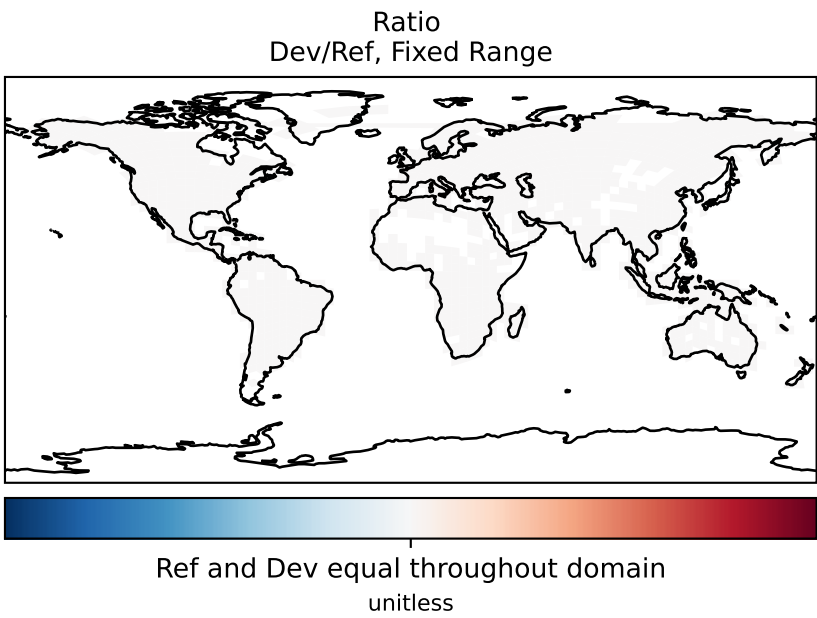
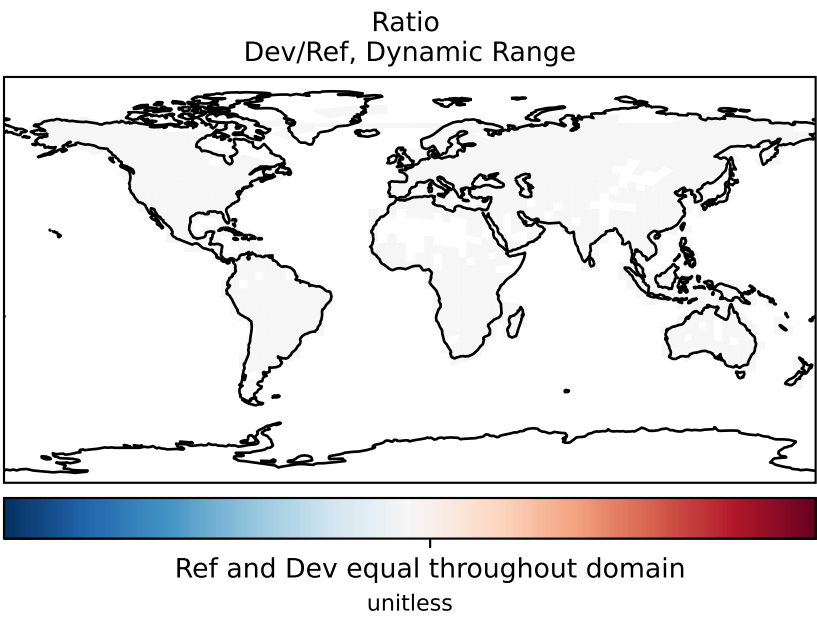
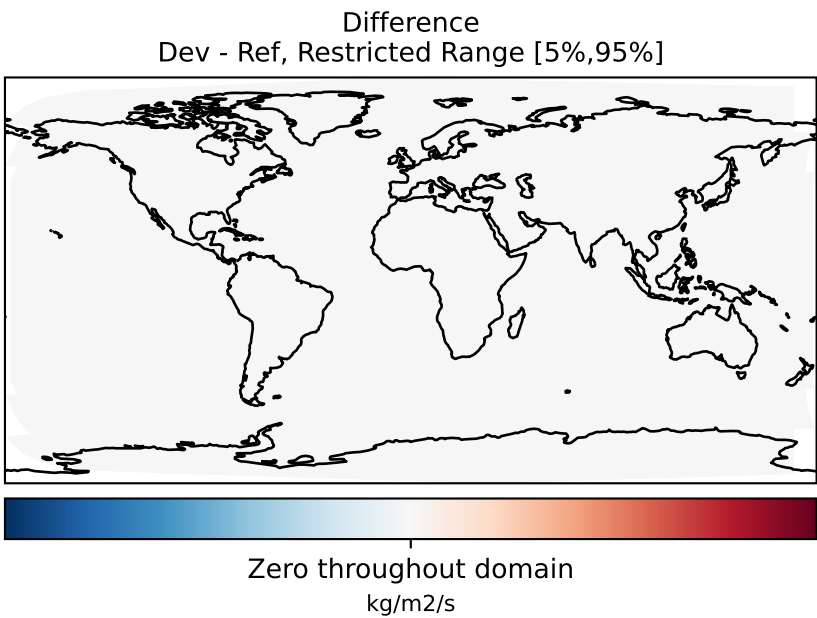
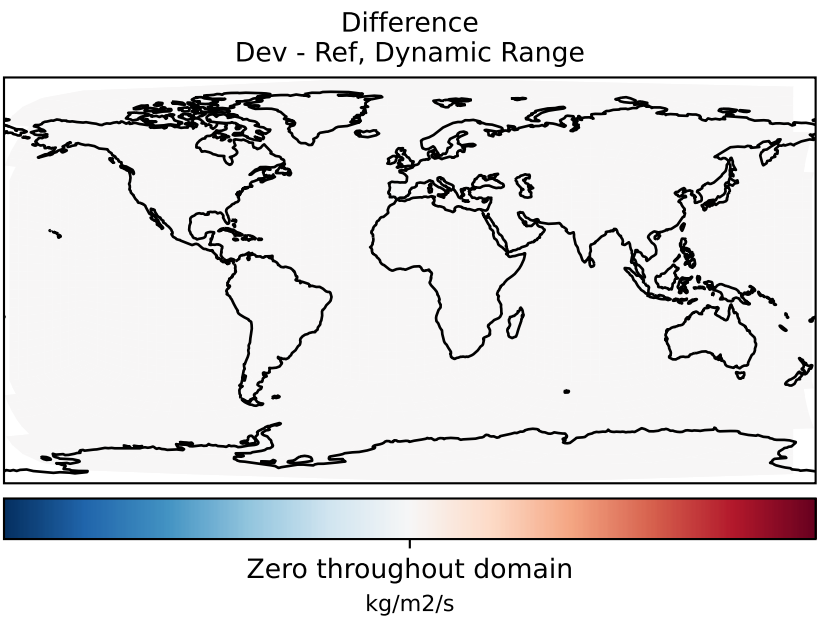
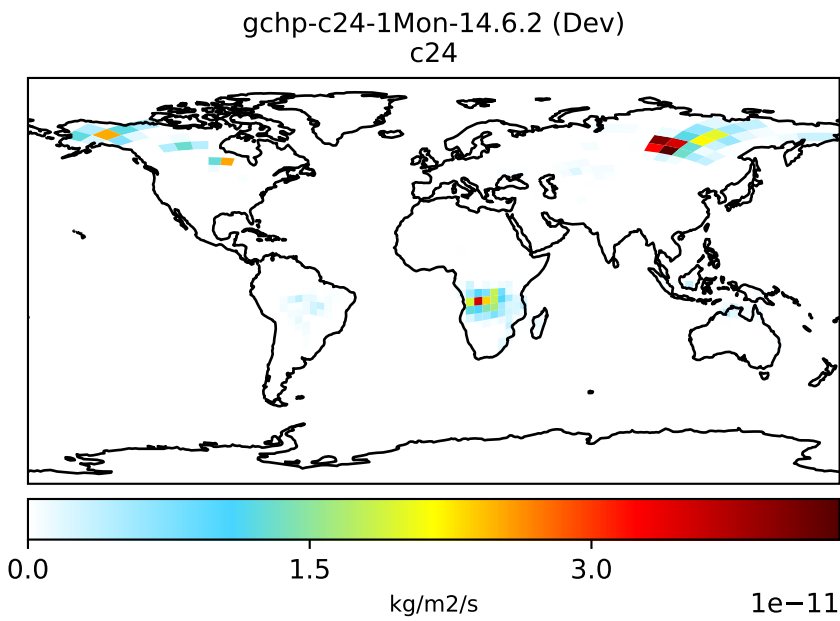
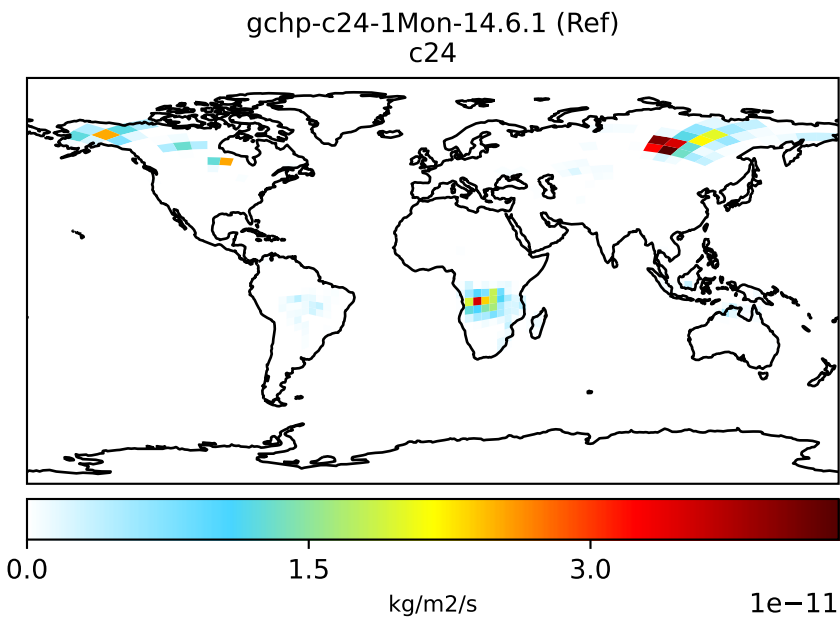
EmisBCPI_BioBurn



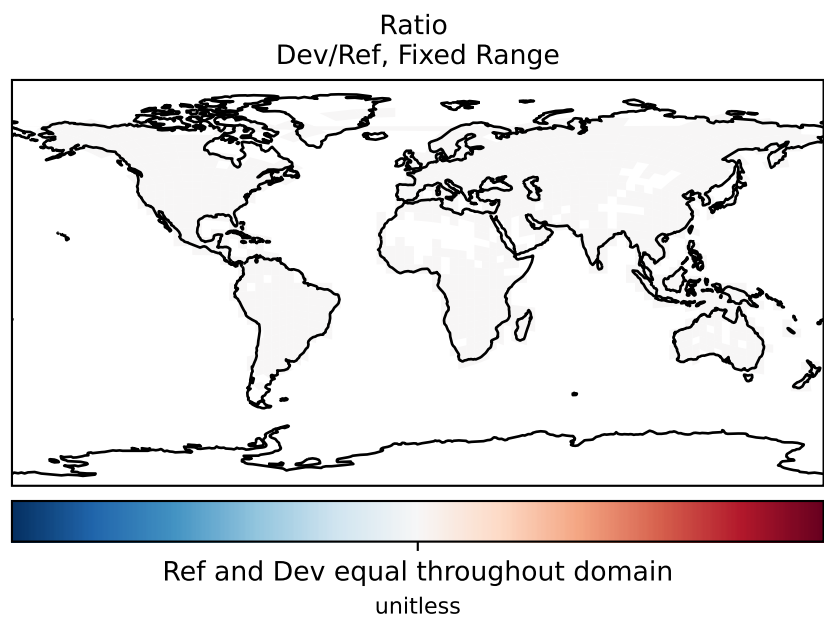
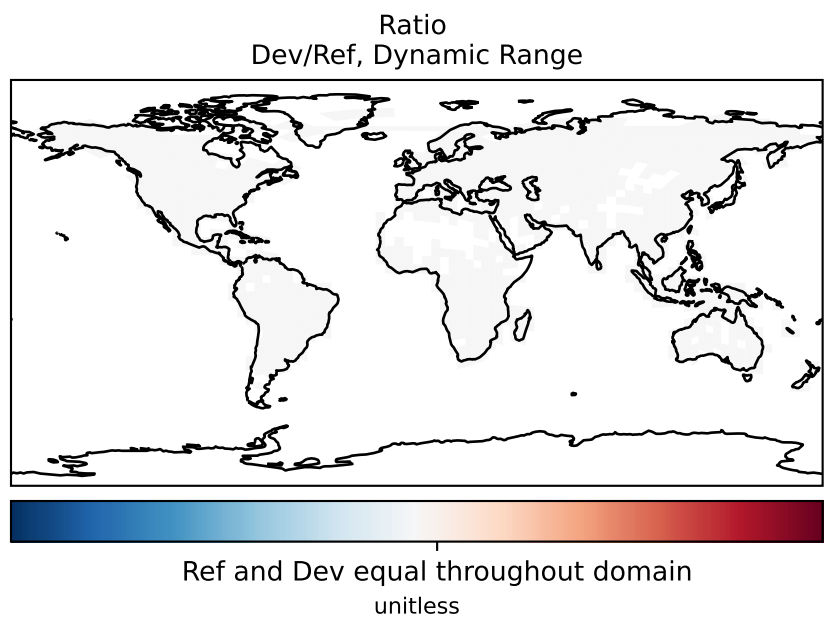
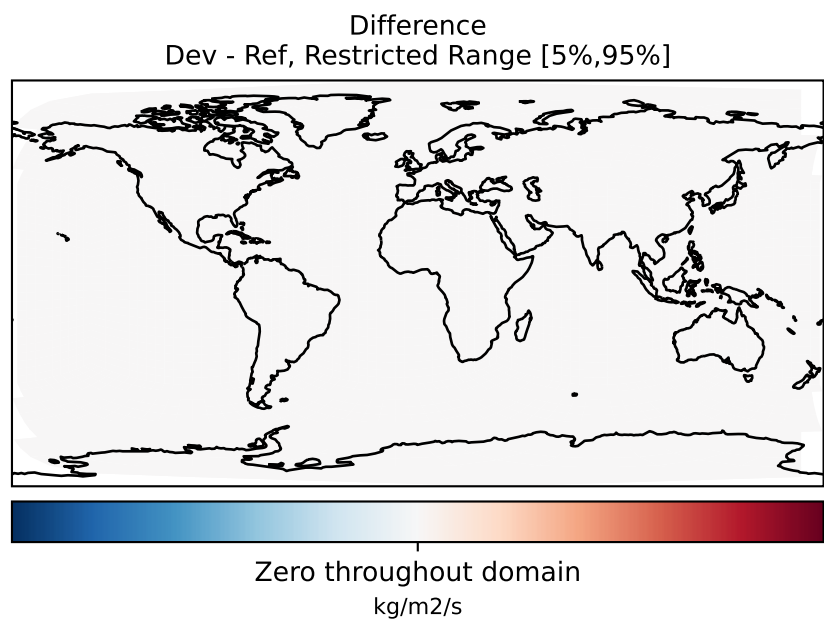
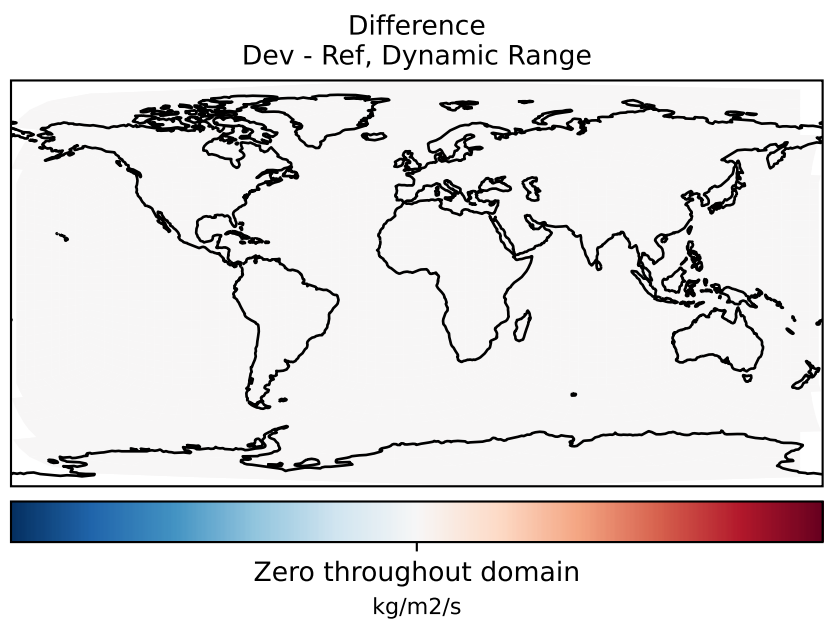
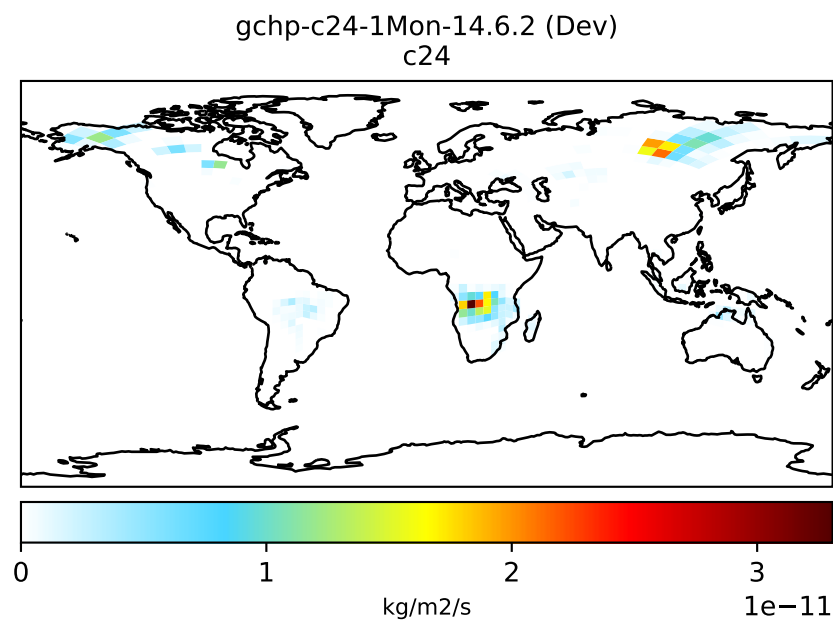
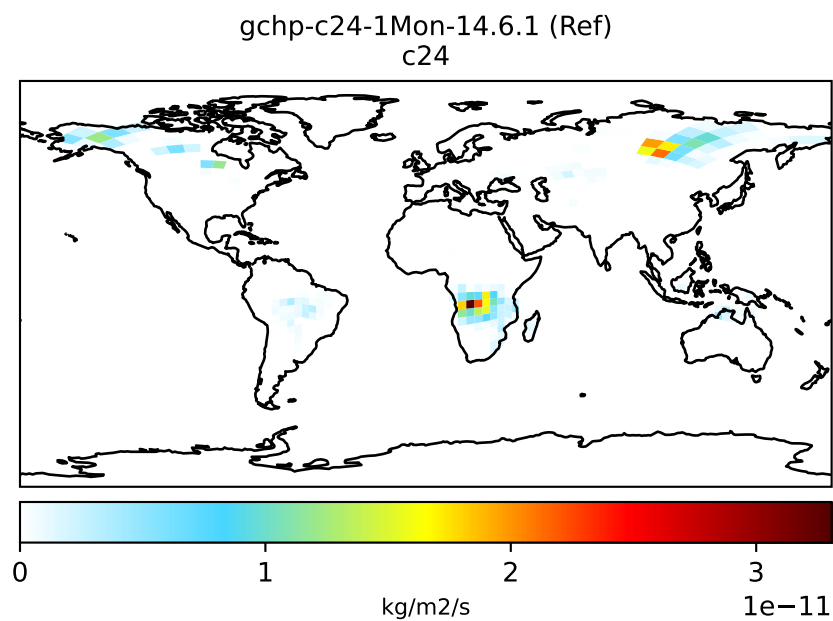
EmisBCPO_BioBurn



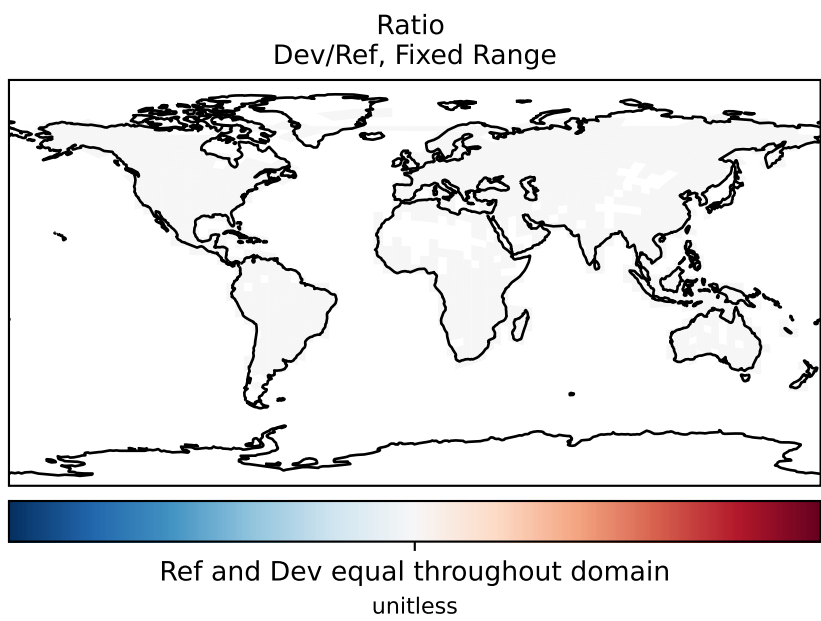
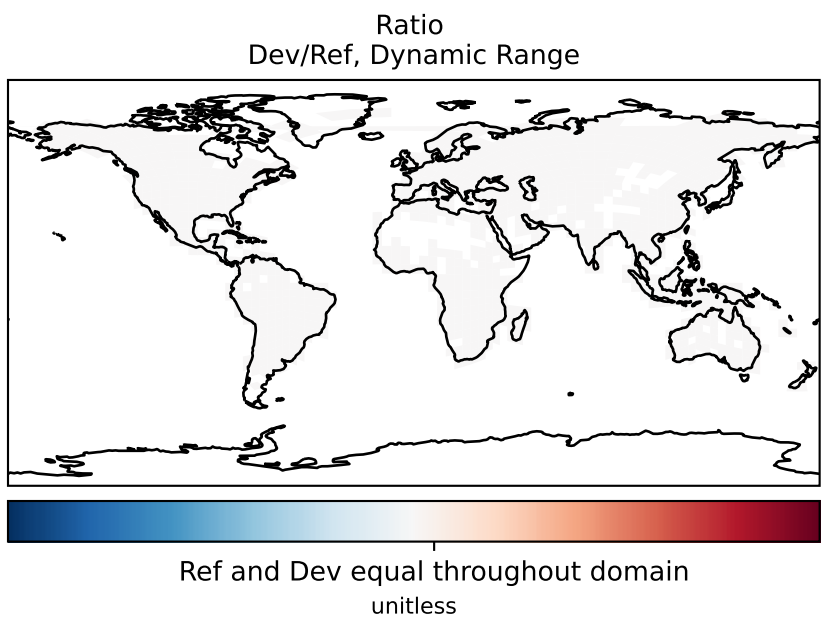
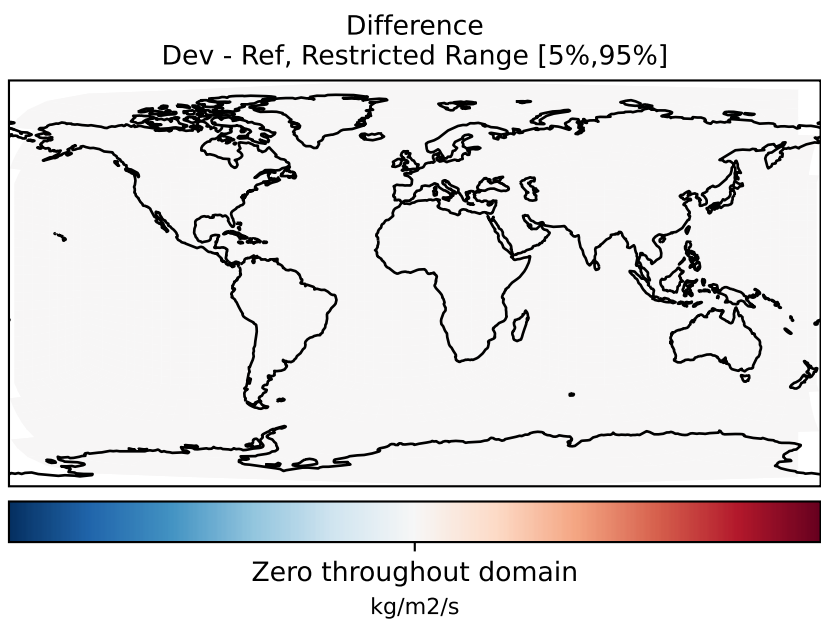
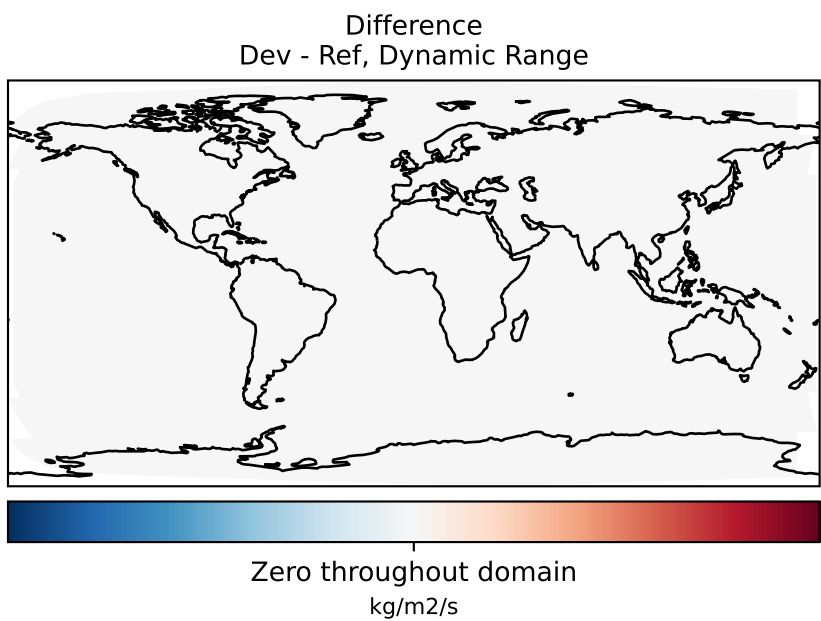
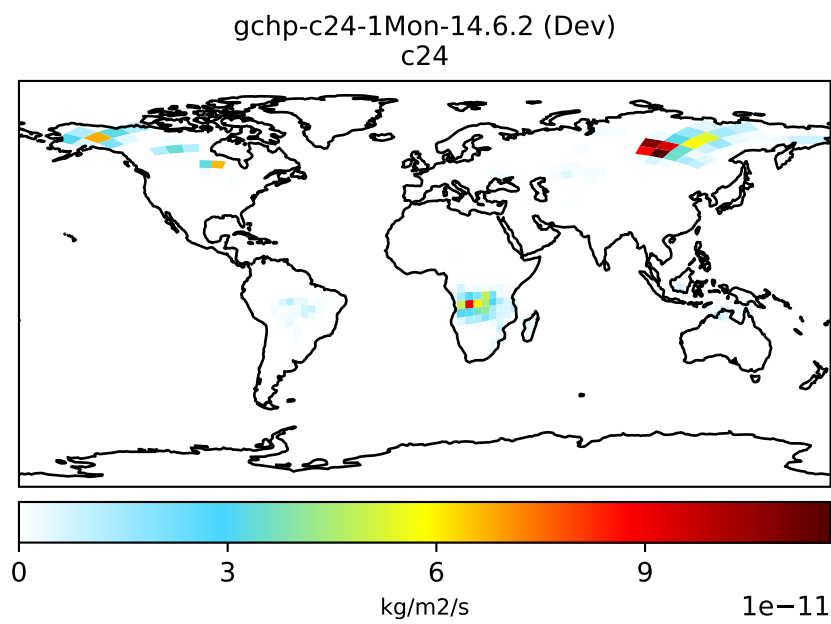
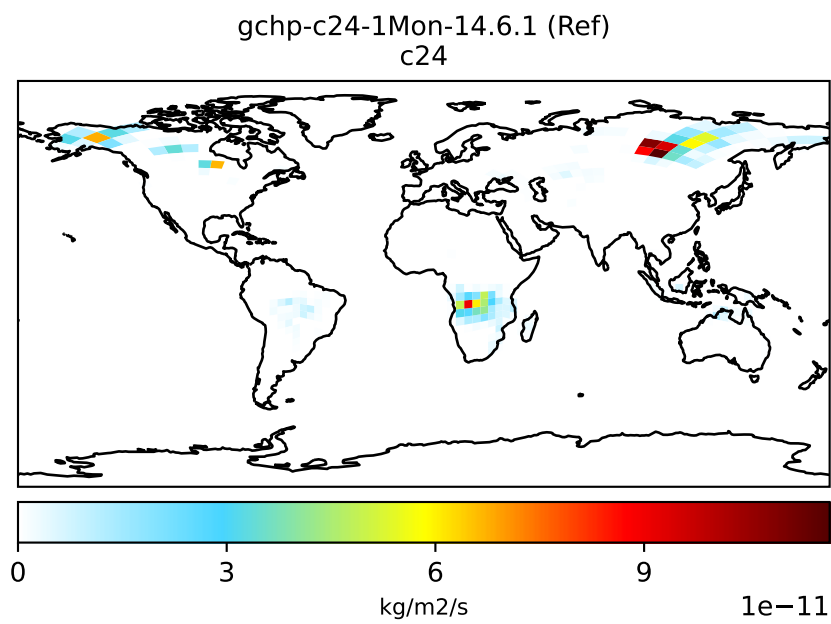
EmisBENZ_BioBurn



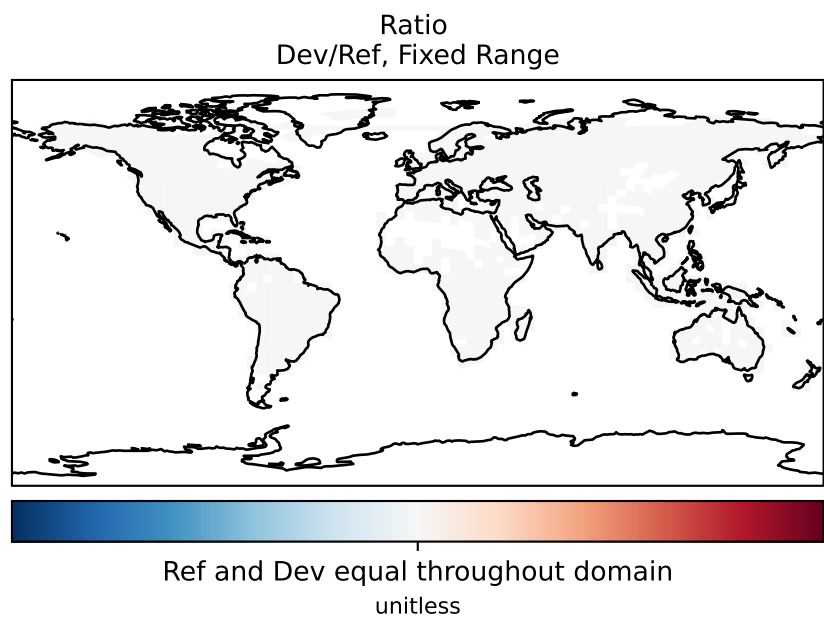
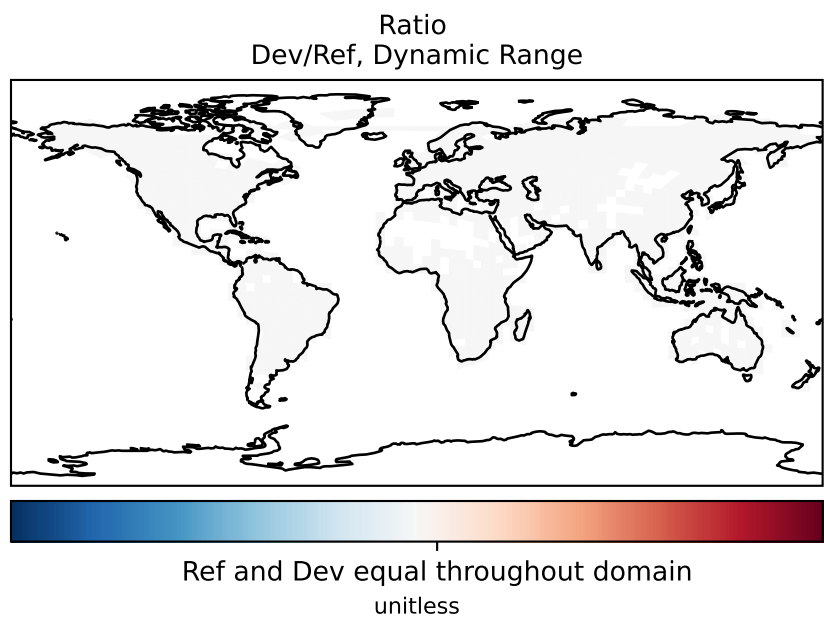
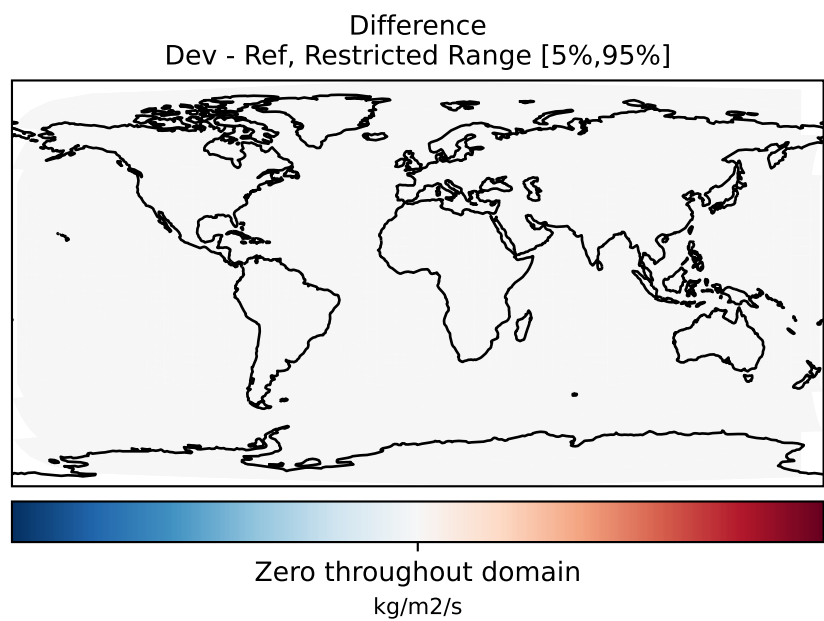
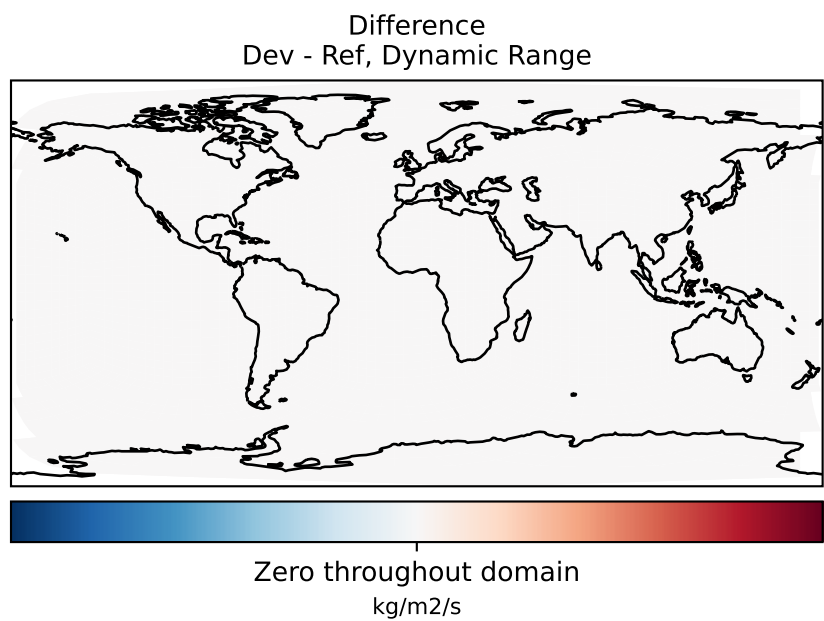
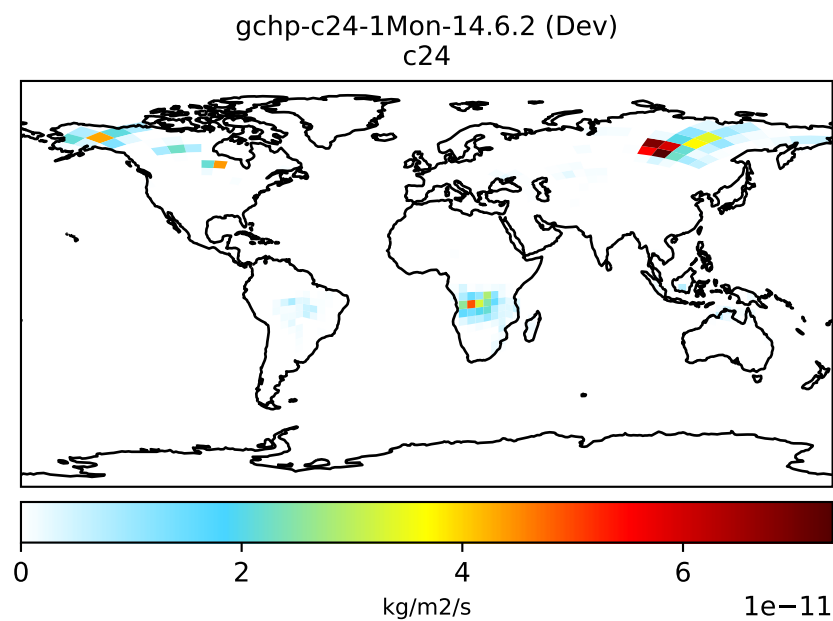
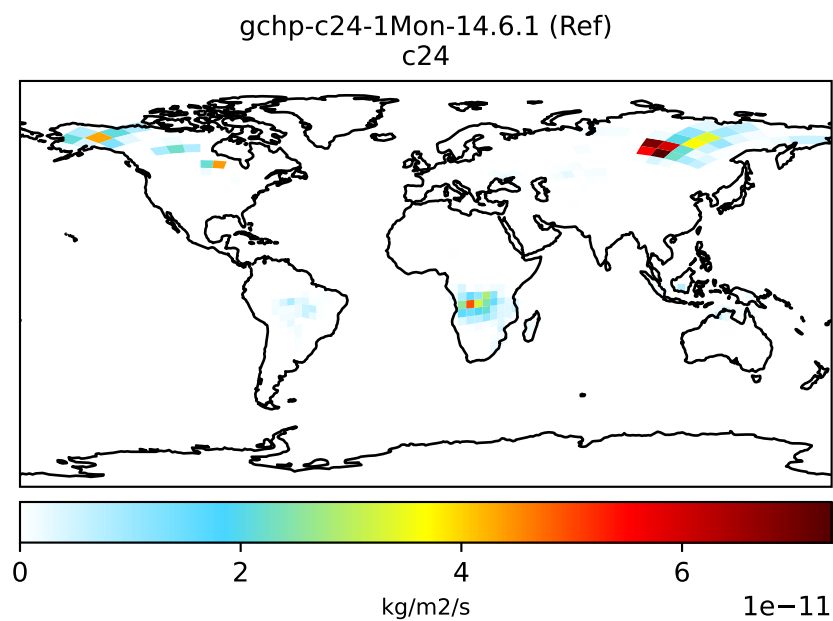
EmisC2H2_BioBurn



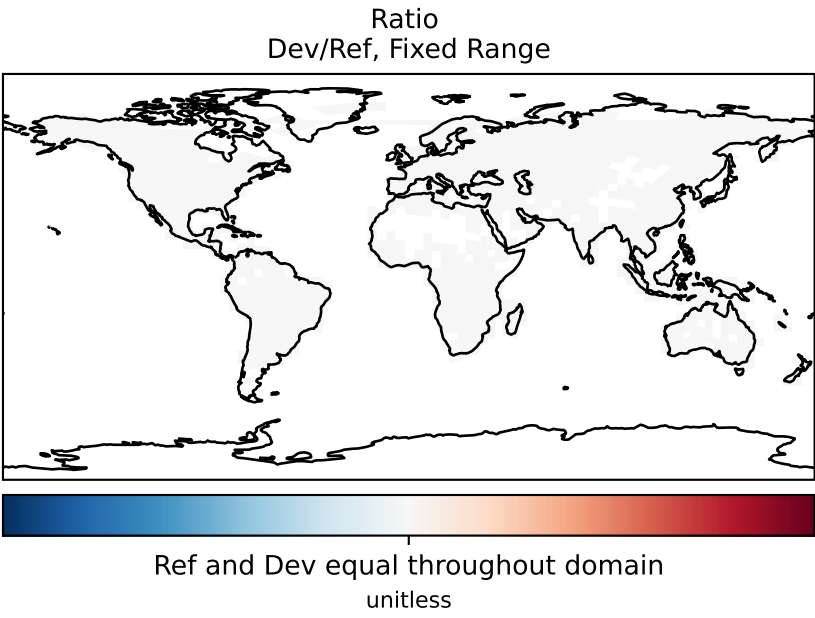
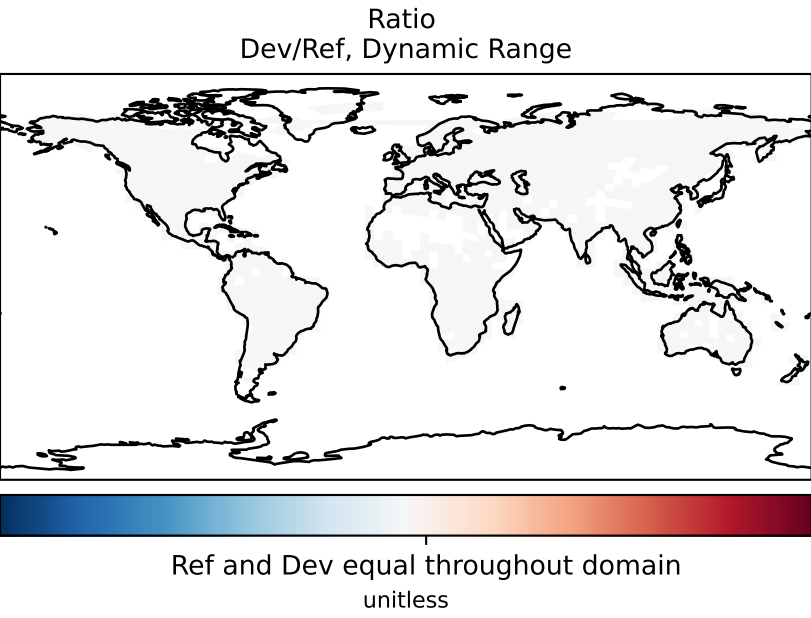
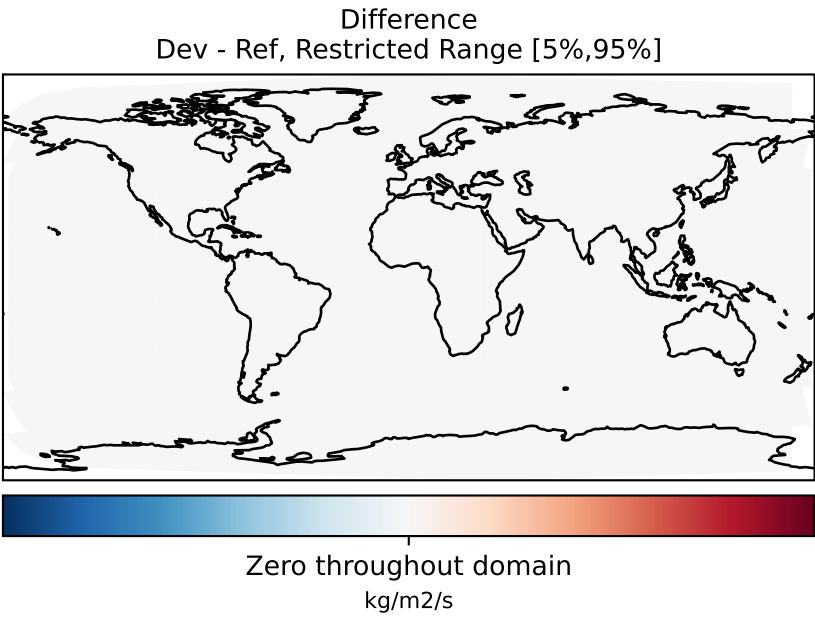
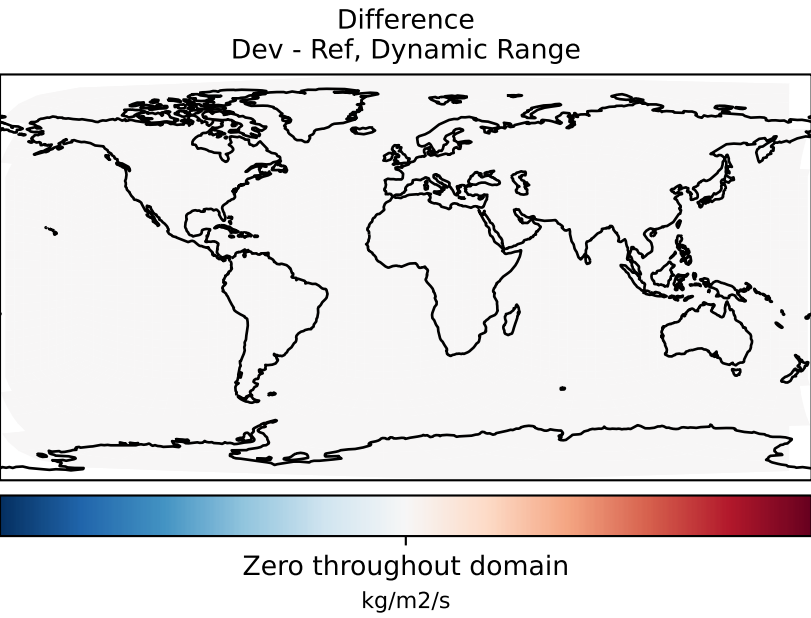
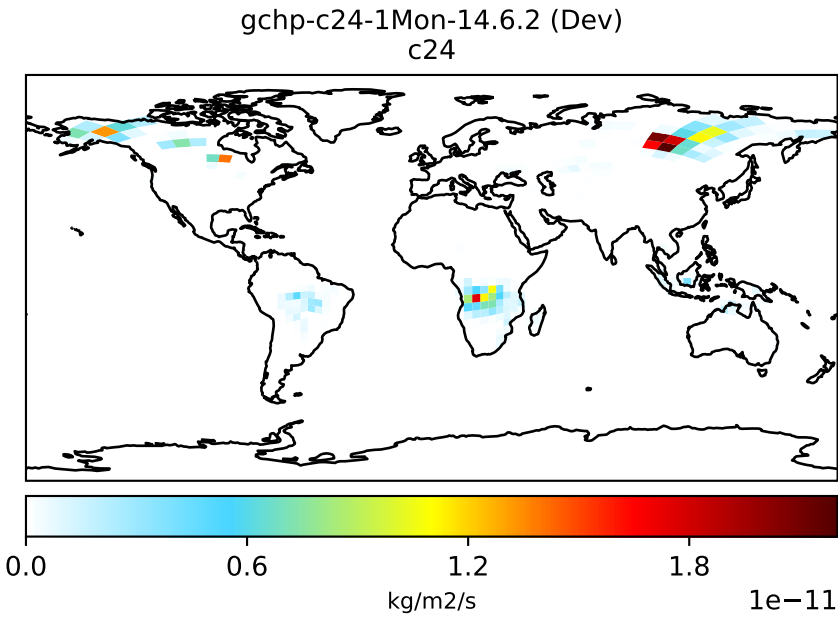
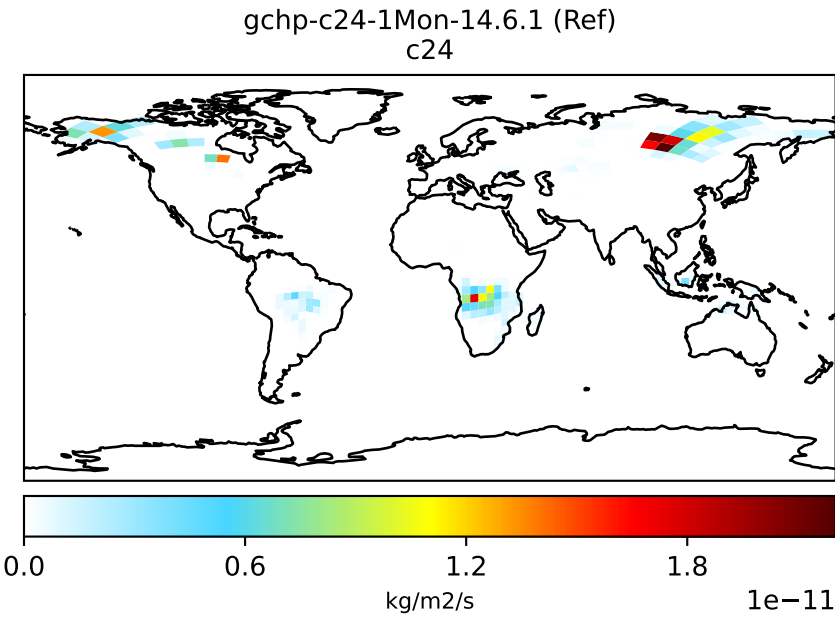
EmisC2H4_BioBurn



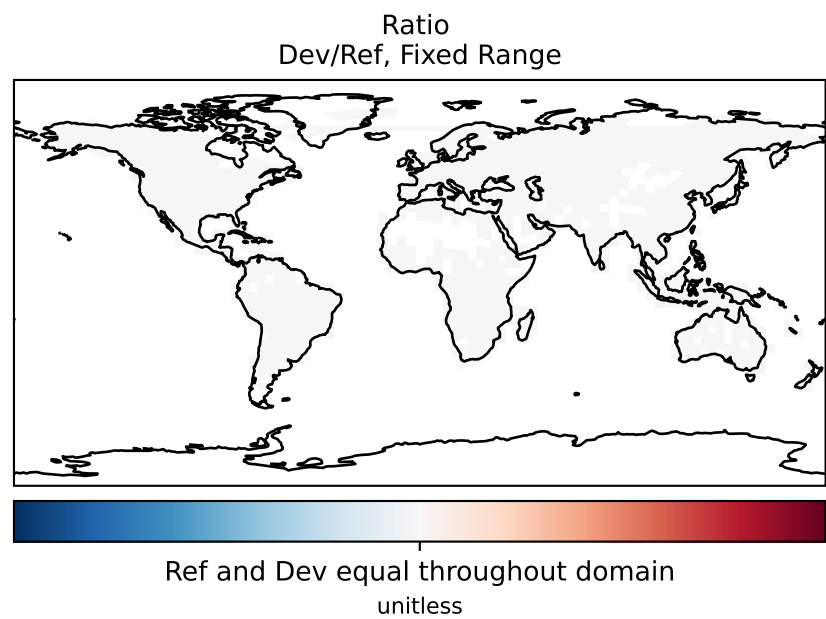
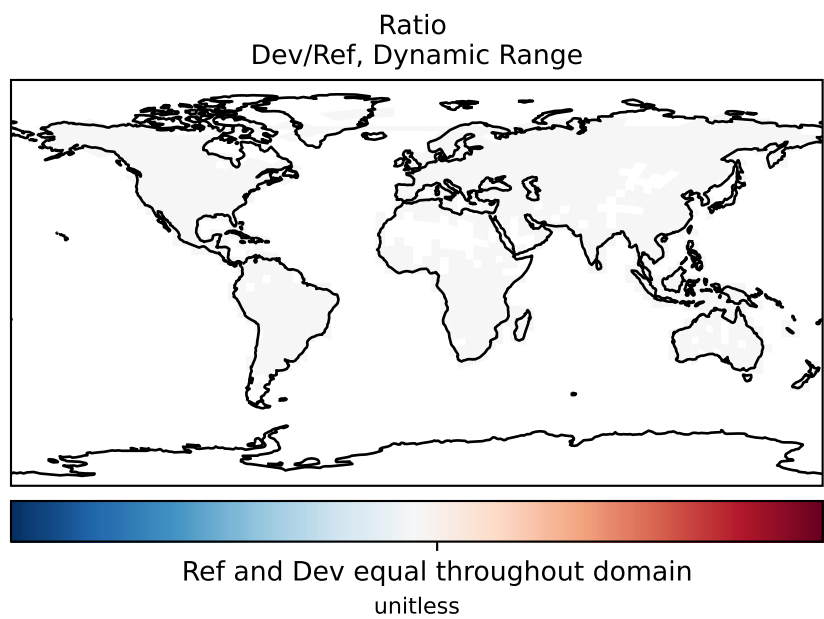
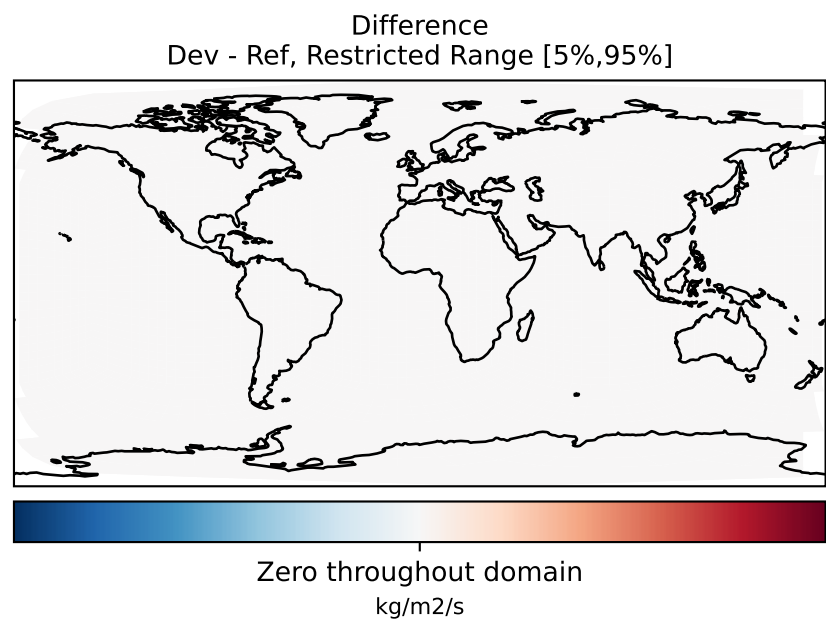
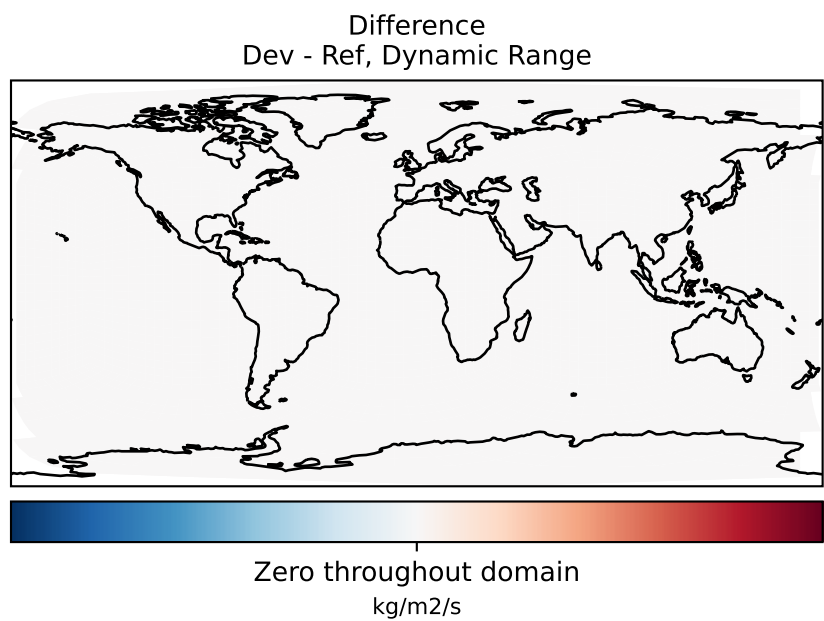
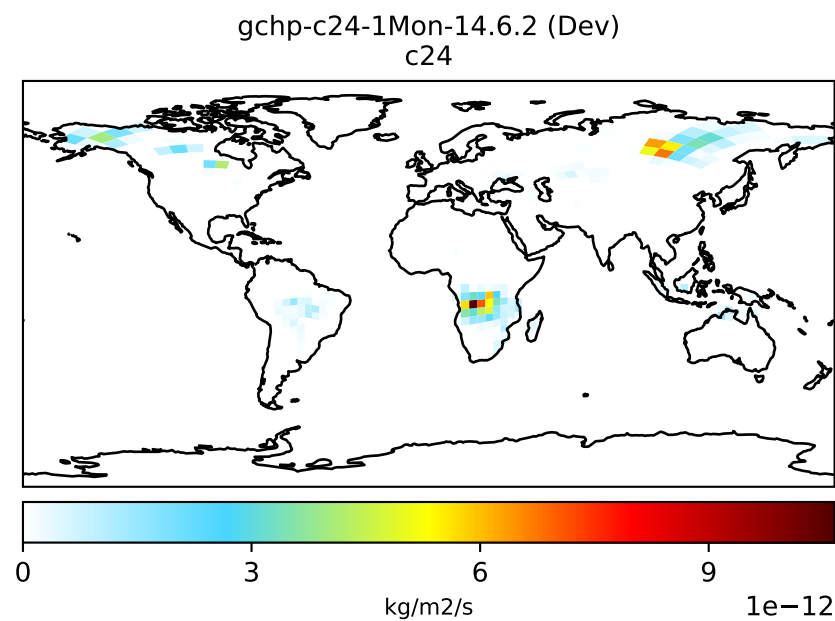
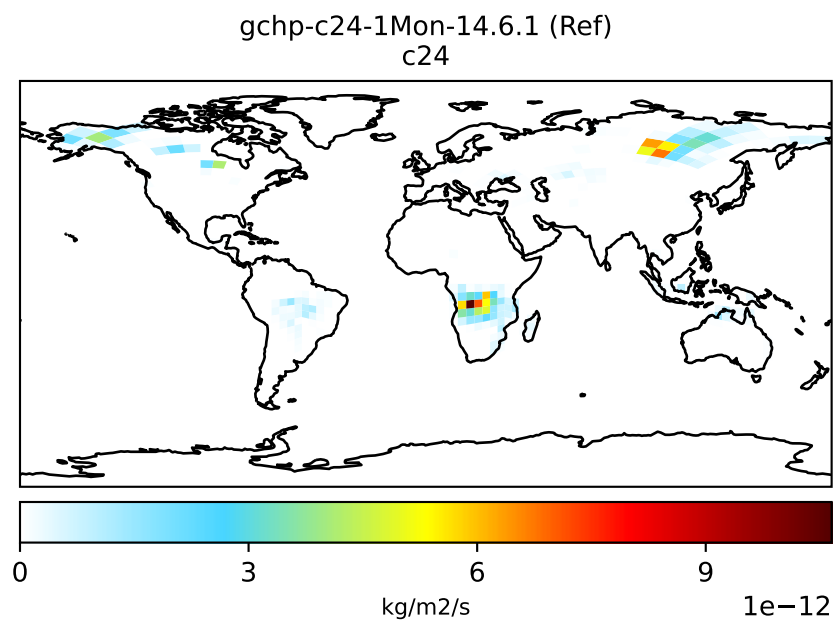
EmisC2H6_BioBurn



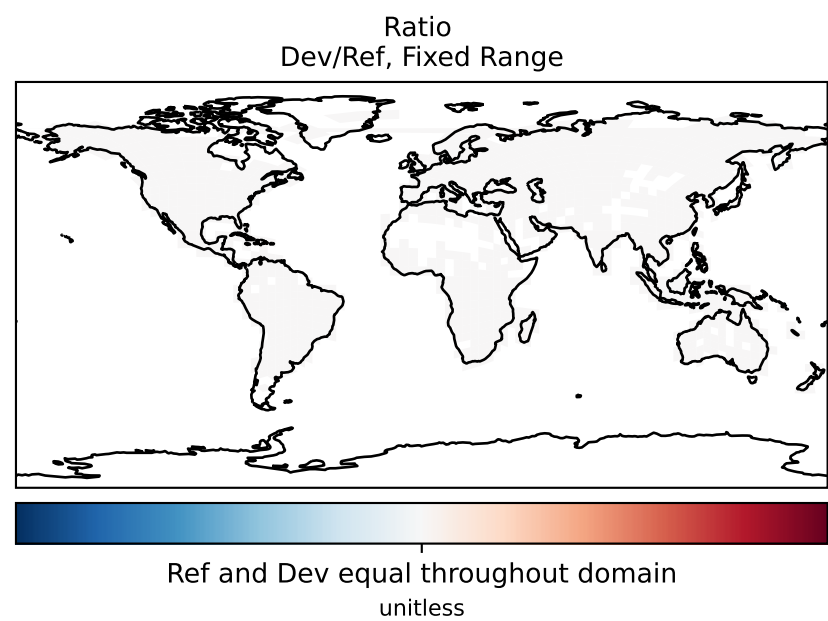
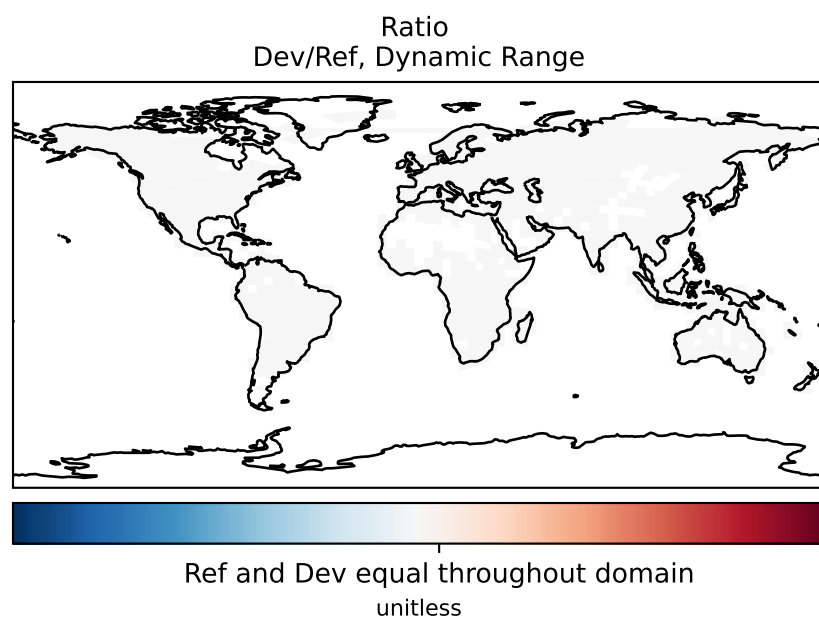
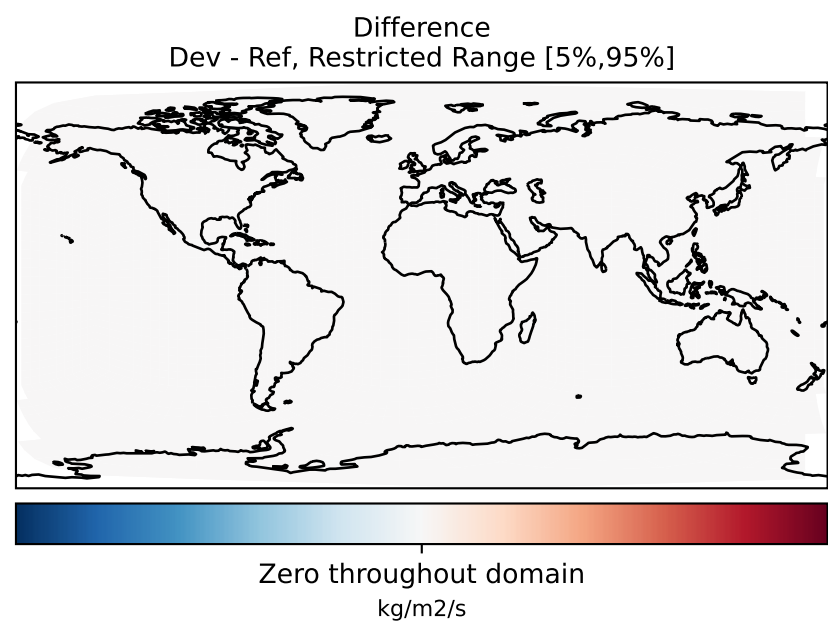
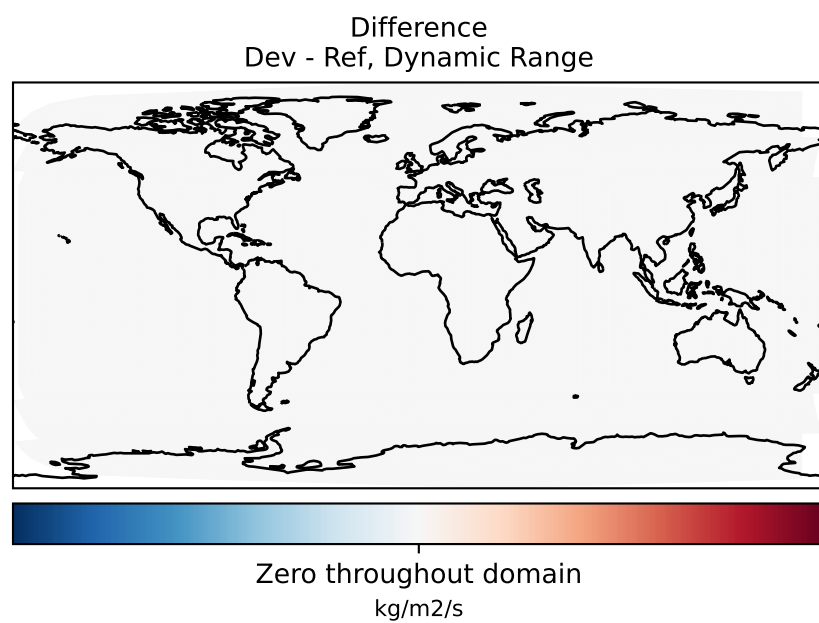
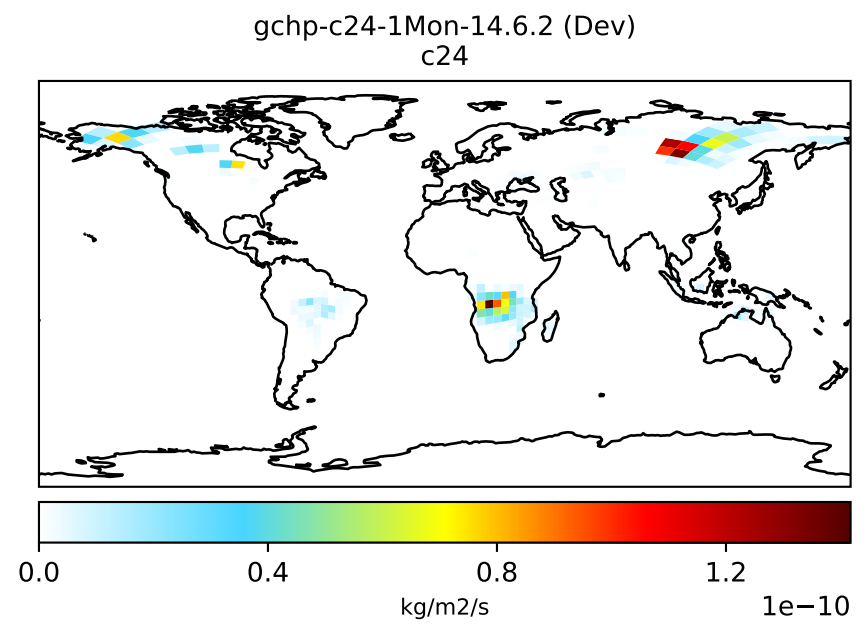
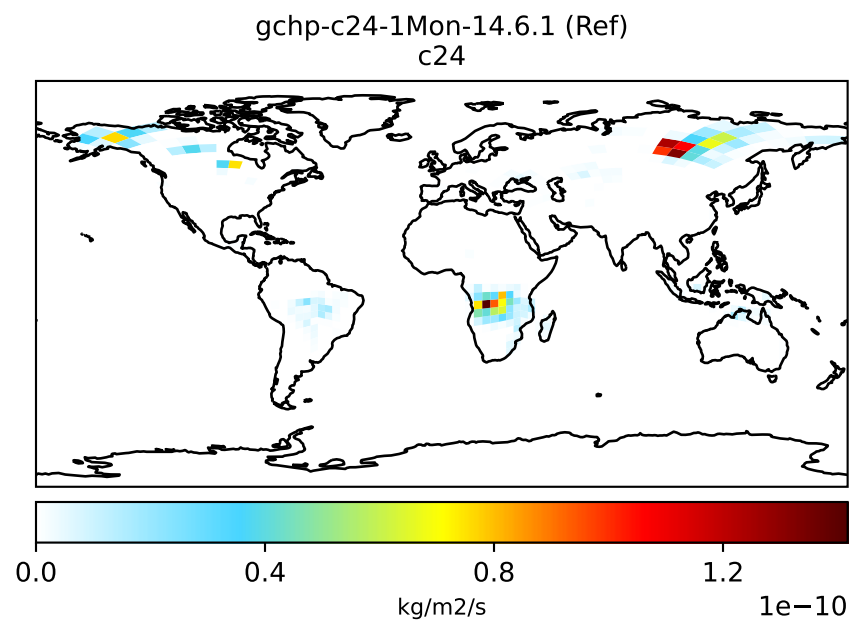
EmisC3H8_BioBurn



EmisC4H6_BioBurn

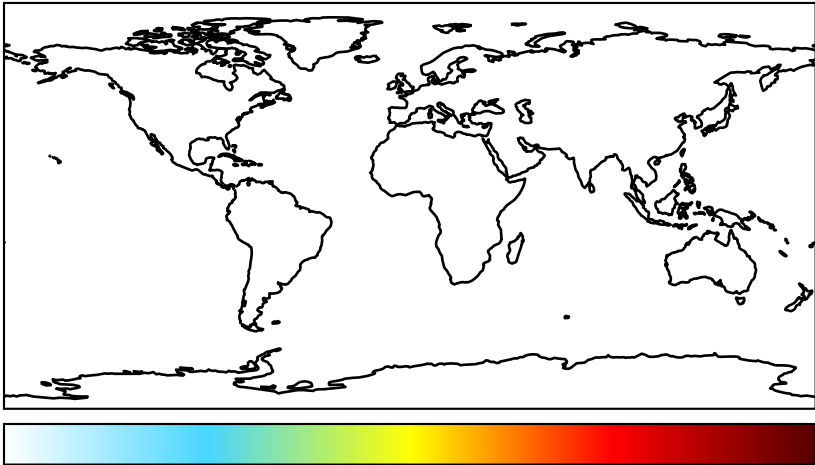


EmisCH2O_BioBurn



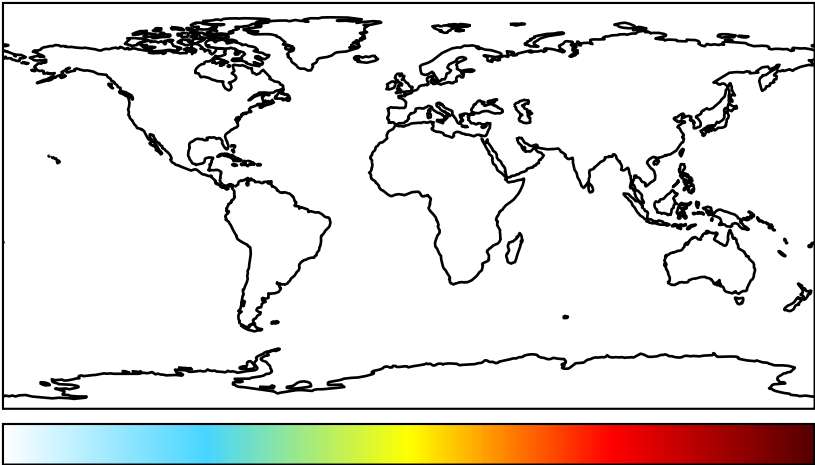
EmisCO2_BioBurn

gchp-c24-1Mon-14.6.1 (Ref)
c24



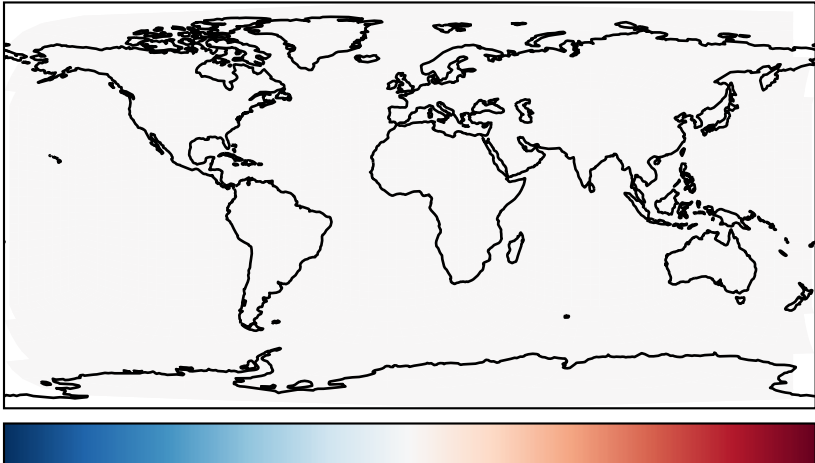
Zero throughout domain
kg/m2/s

gchp-c24-1Mon-14.6.2 (Dev)
c24



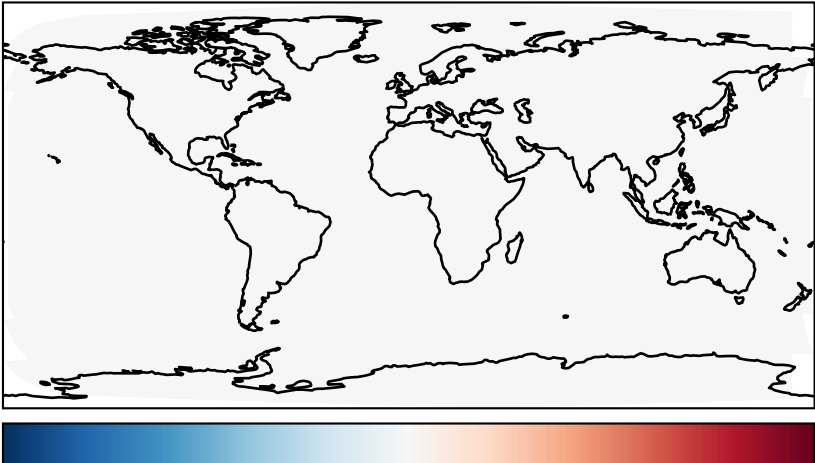
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kg/m2/s

Difference
Dev - Ref, Dynamic Range



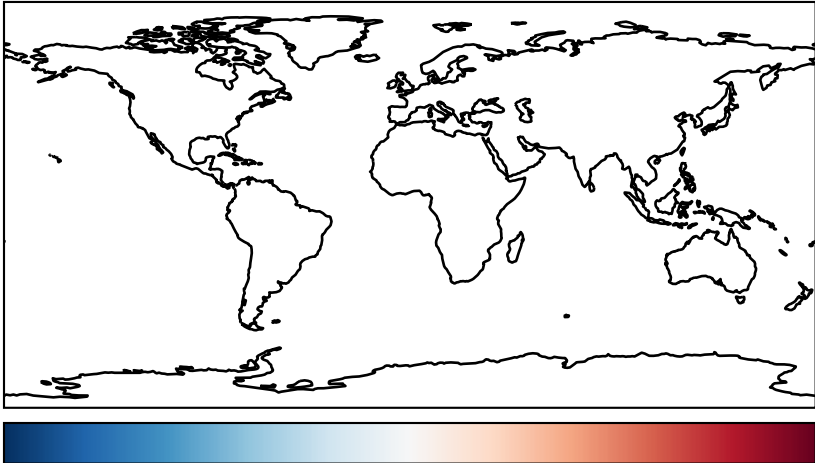
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kg/m2/s

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



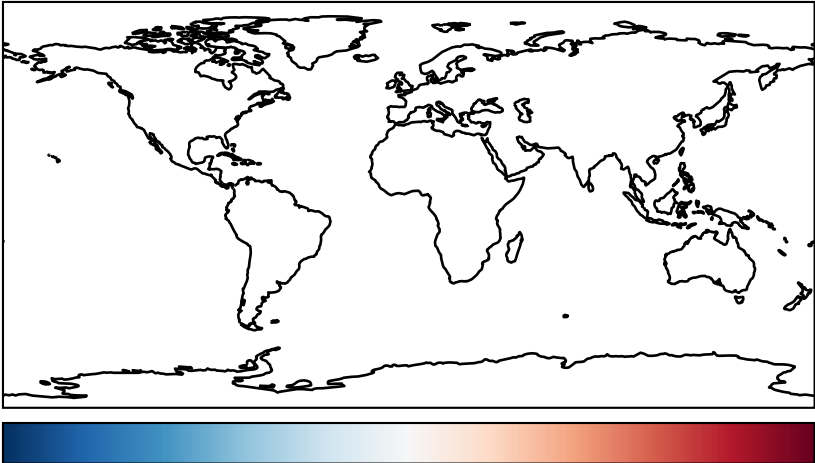
Zero throughout domain
kg/m2/s

Ratio
Dev/Ref, Dynamic Range



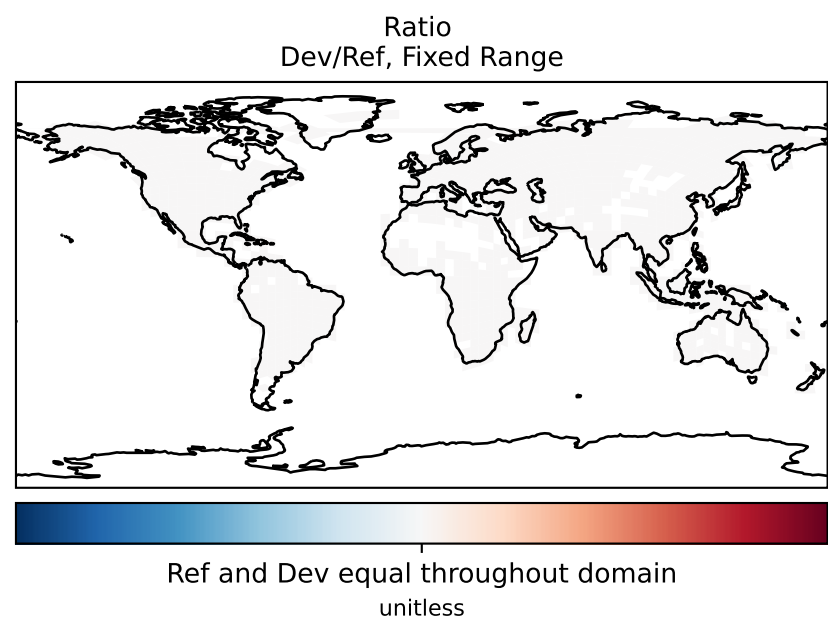
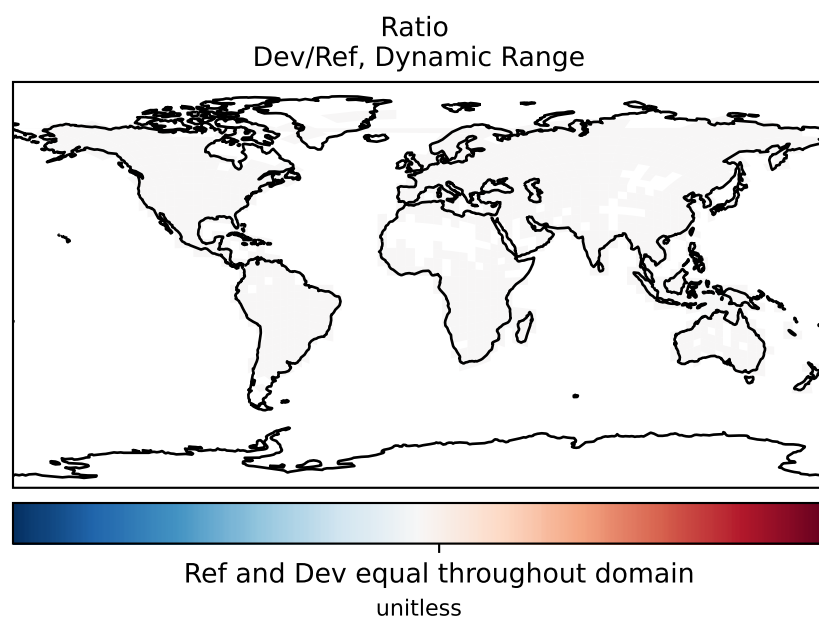
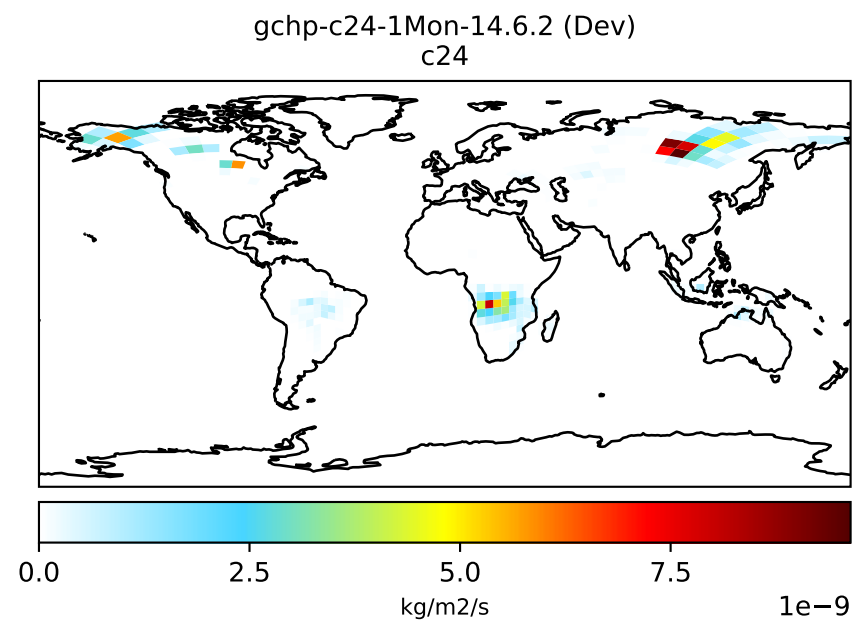
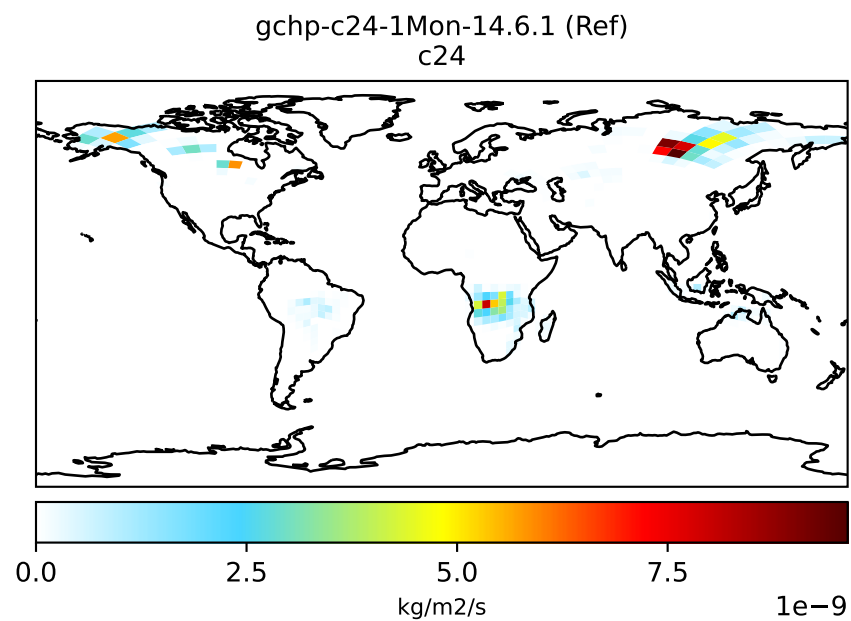
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Ratio
Dev/Ref, Fixed Range

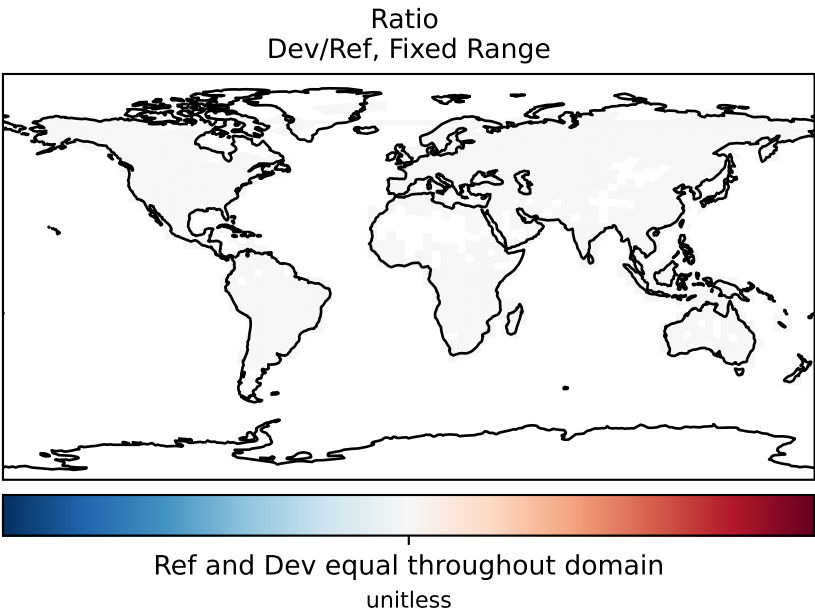
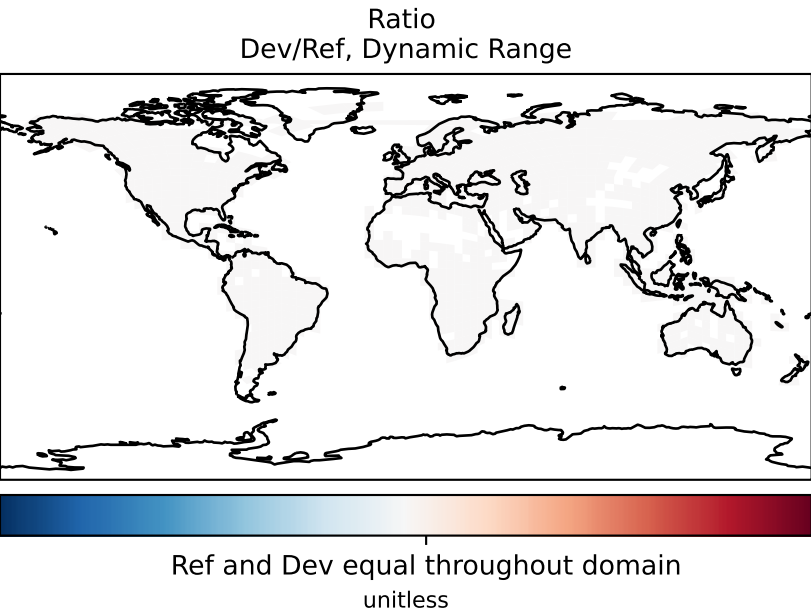
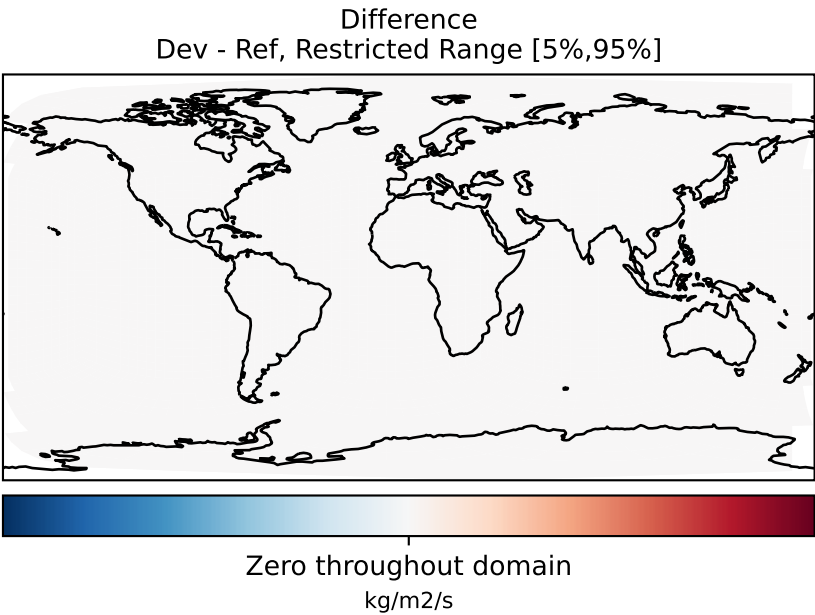
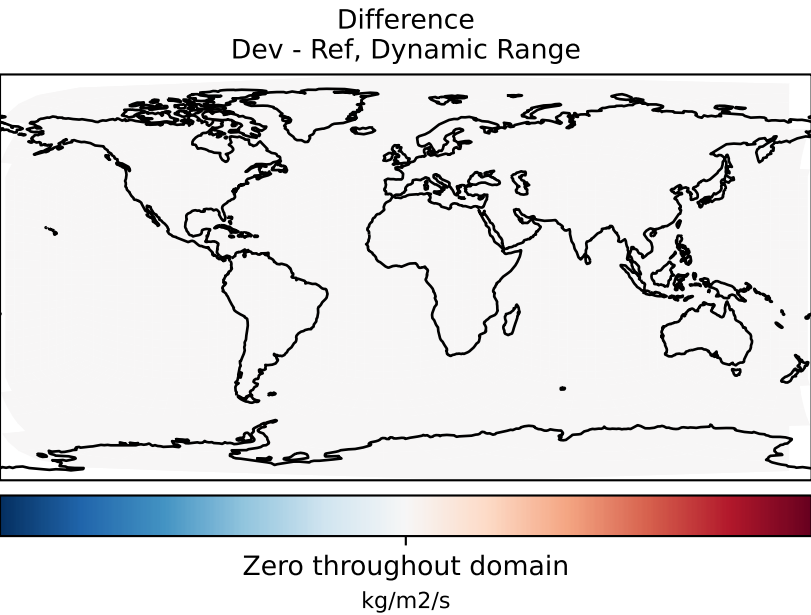
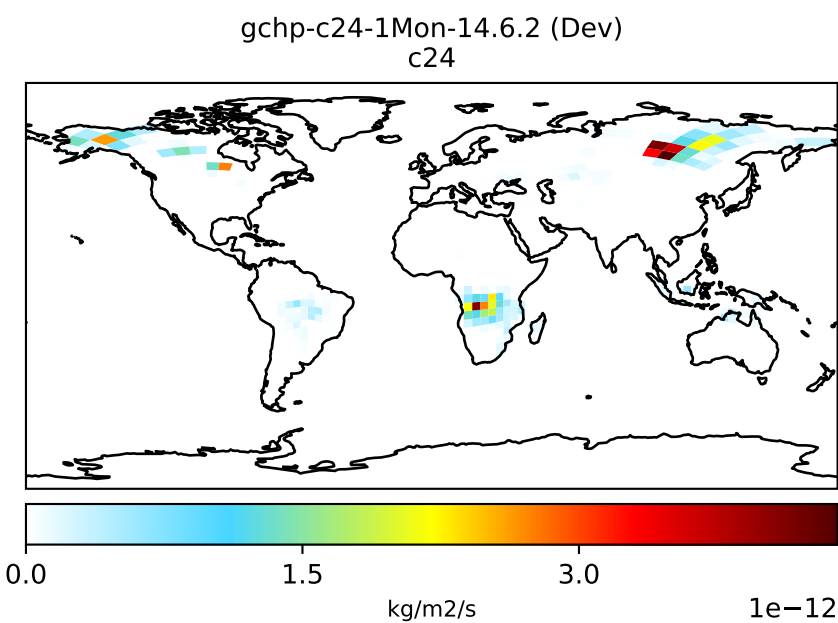
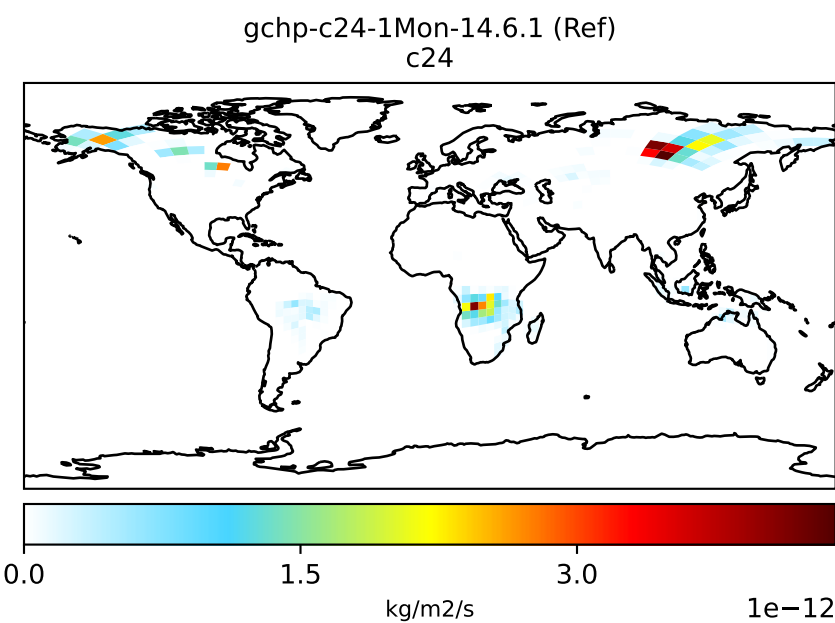


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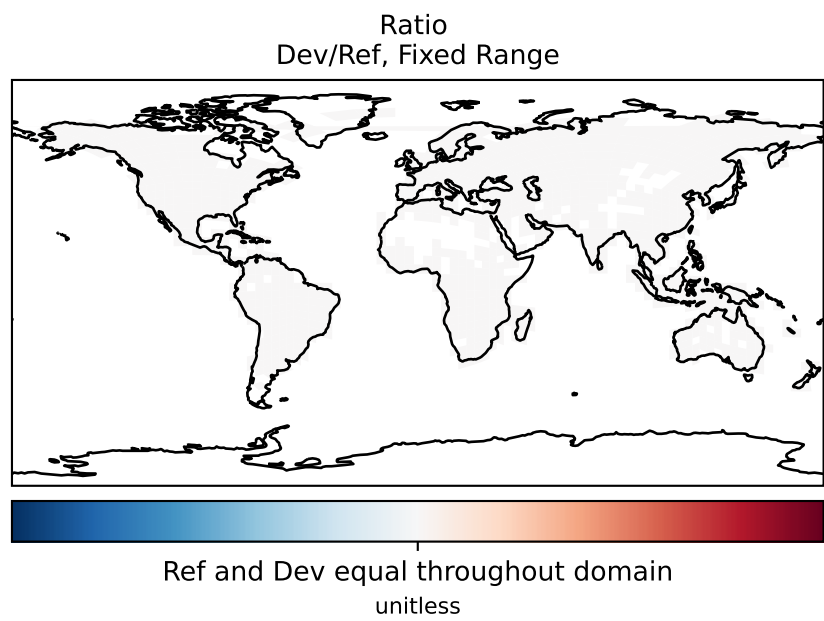
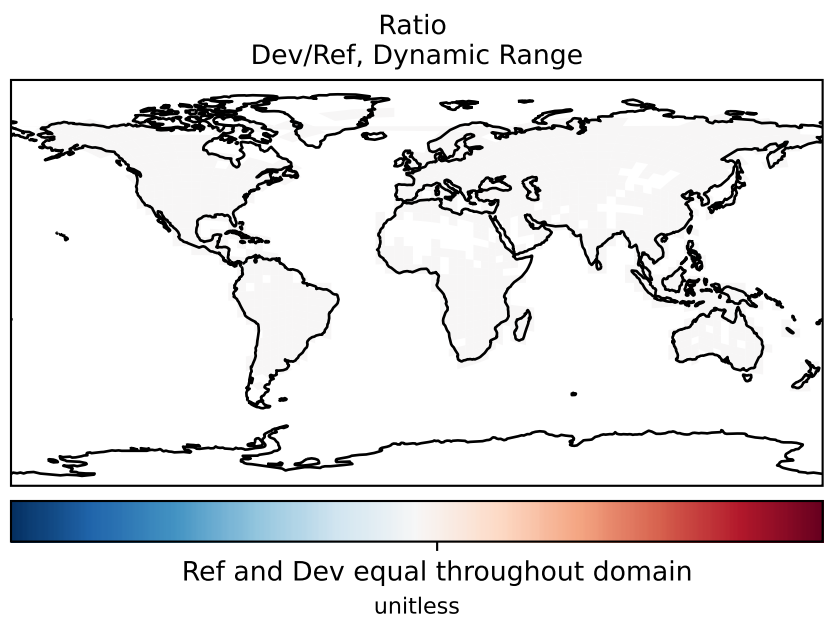
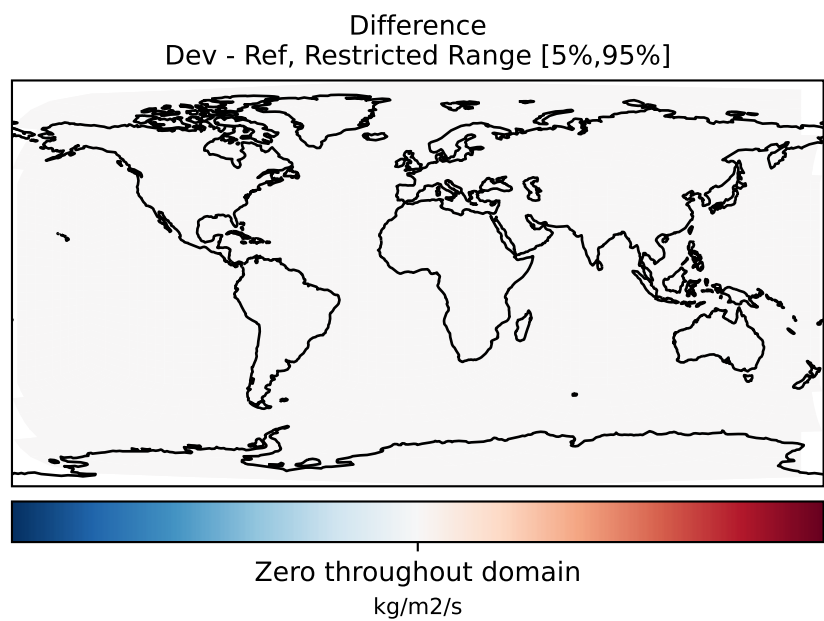
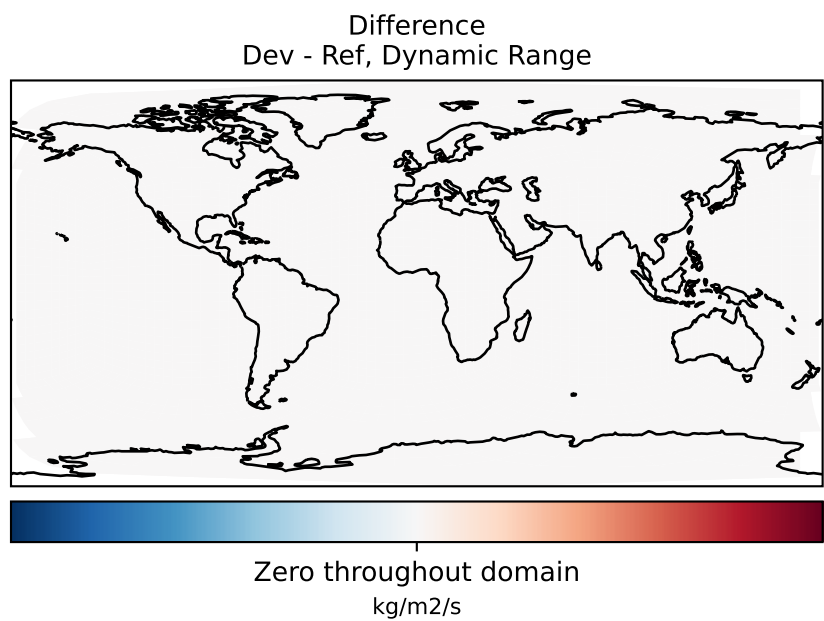
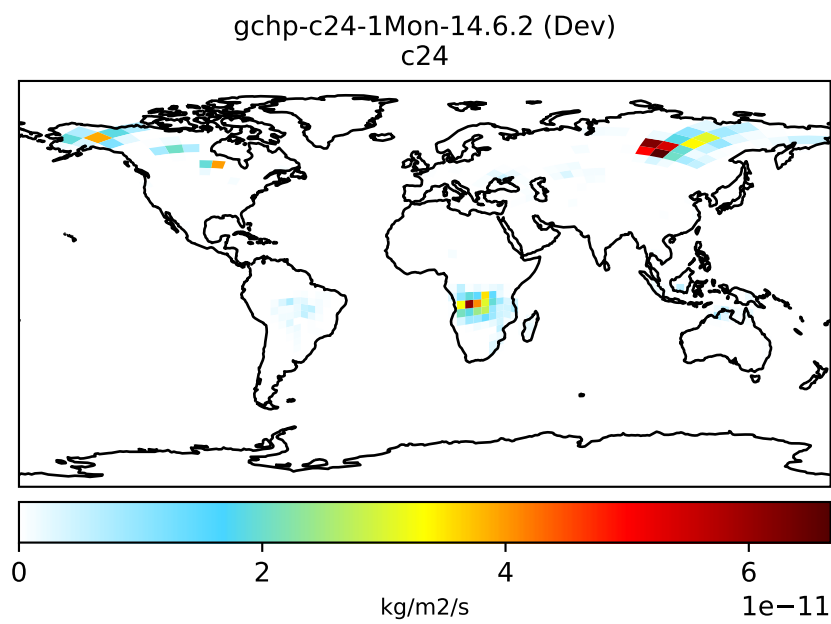
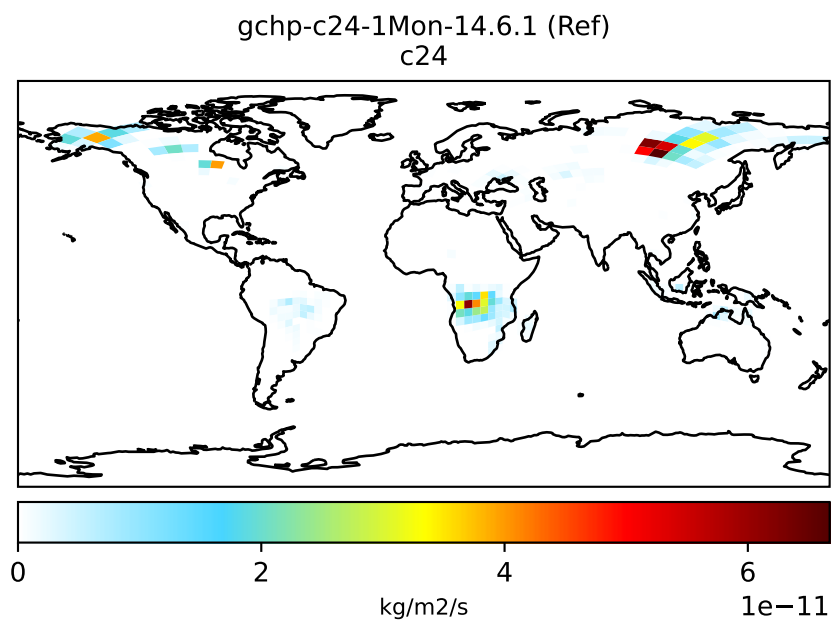
EmisCO_BioBurn



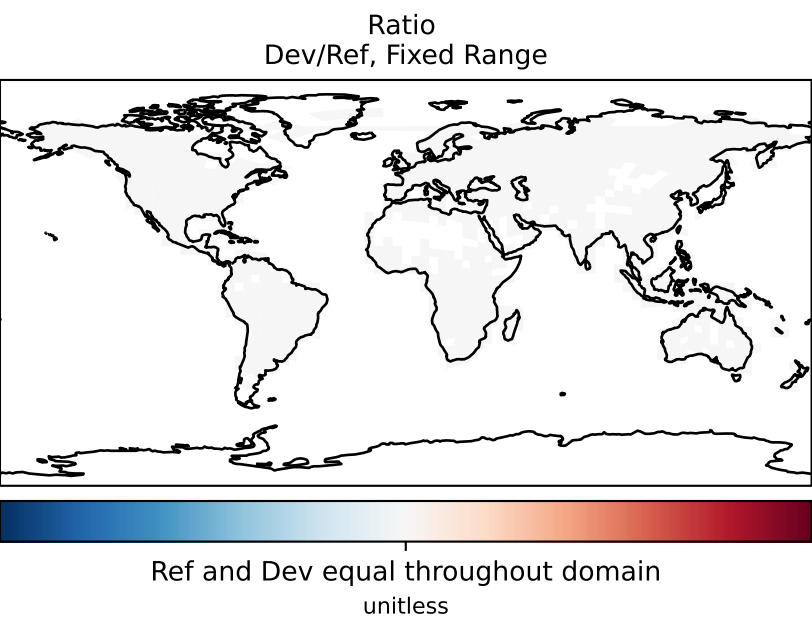
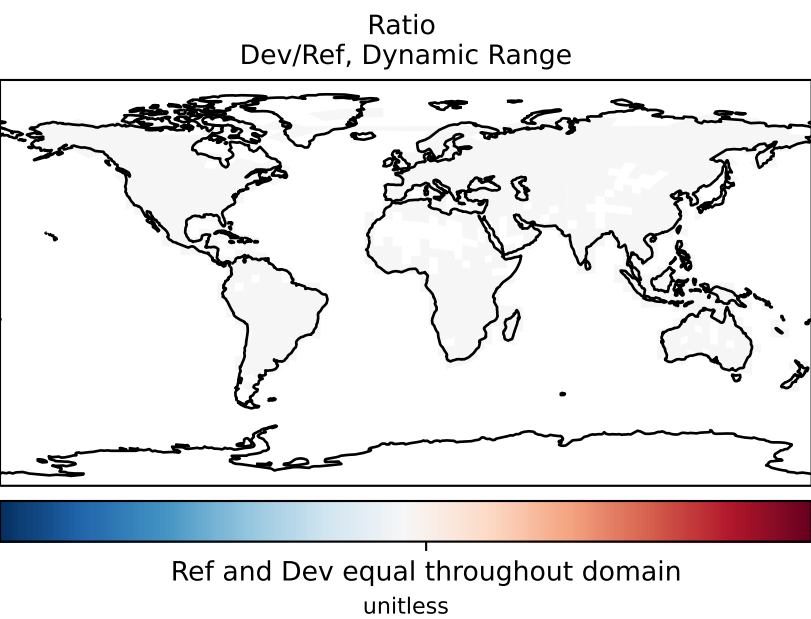
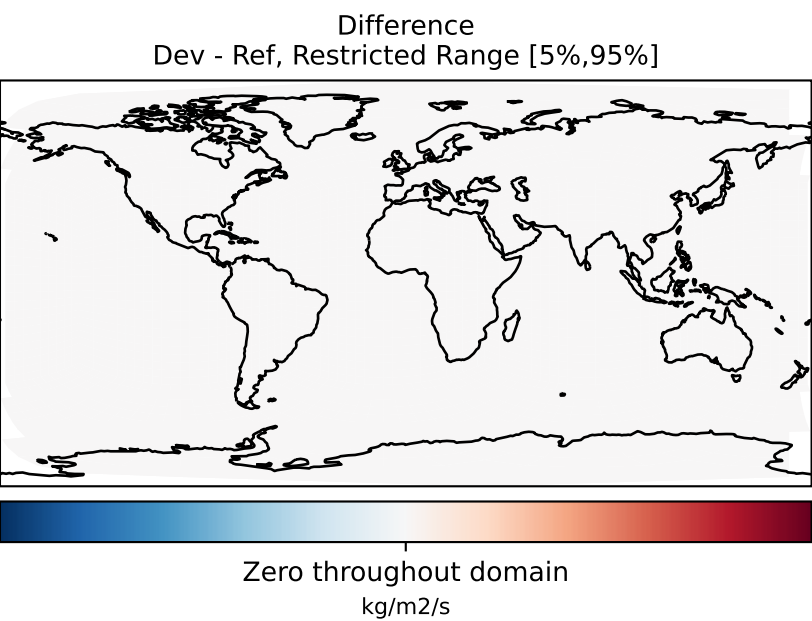
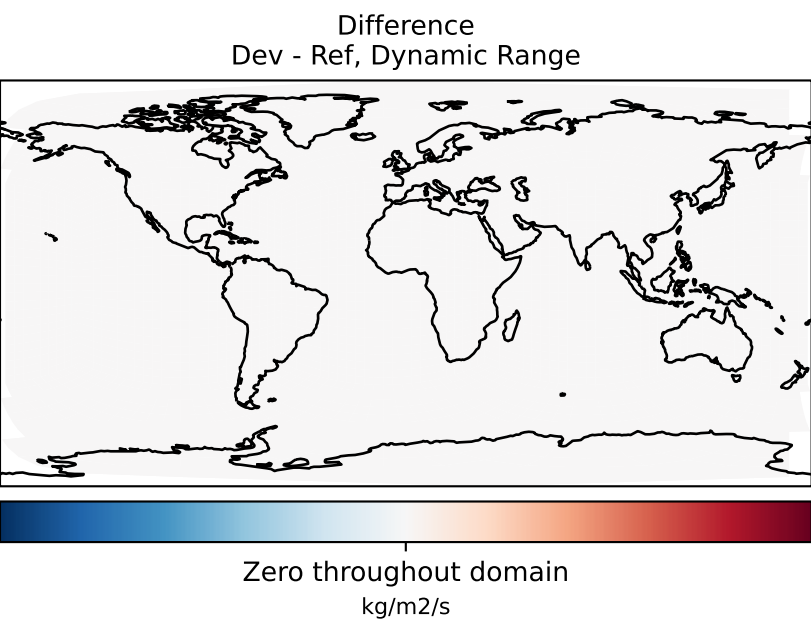
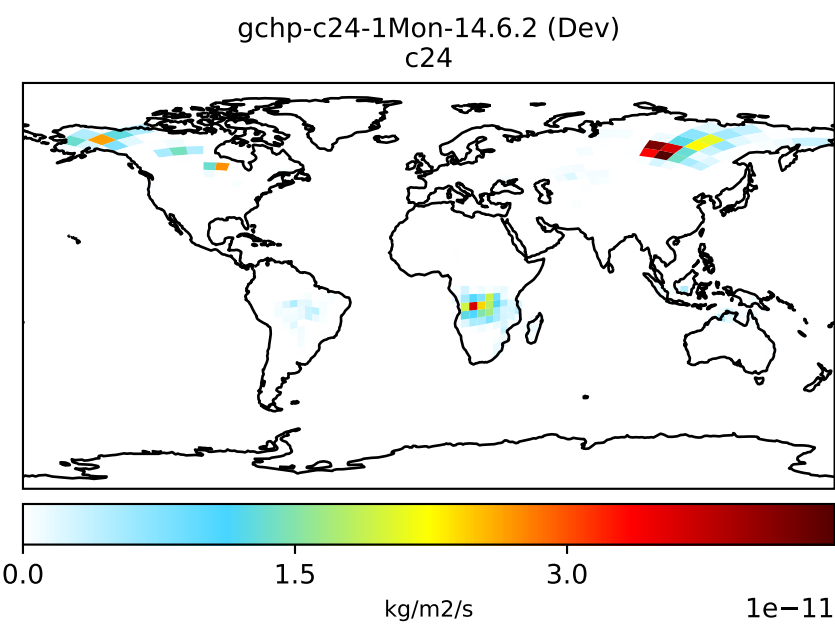
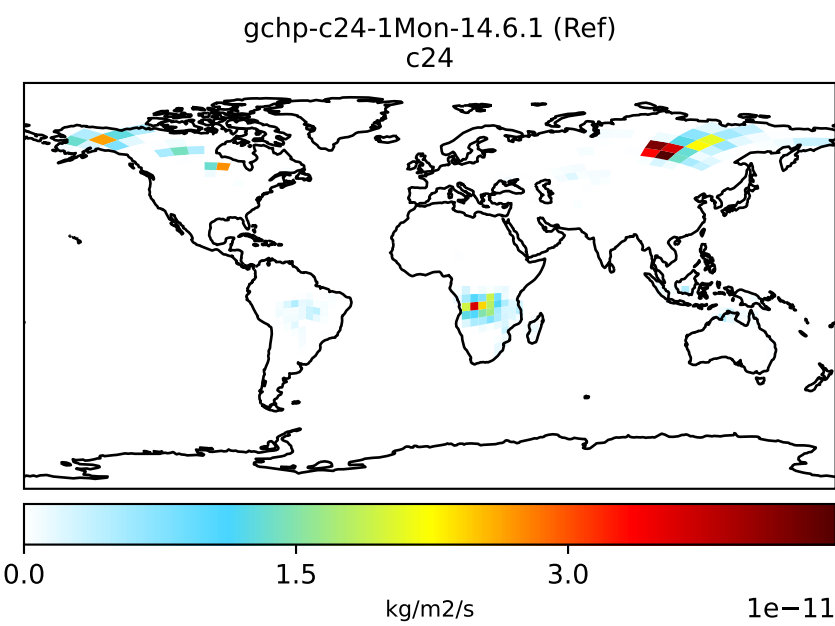
EmisEOH_BioBurn



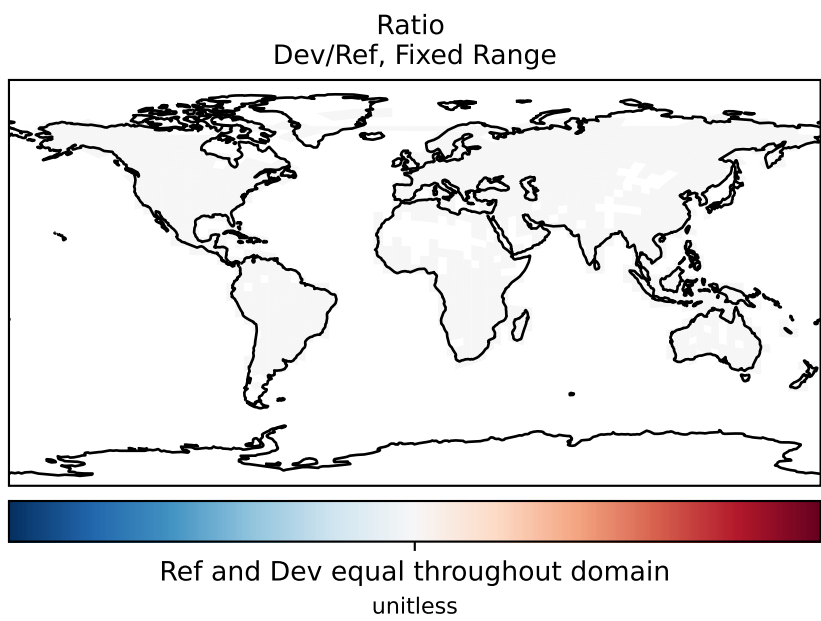
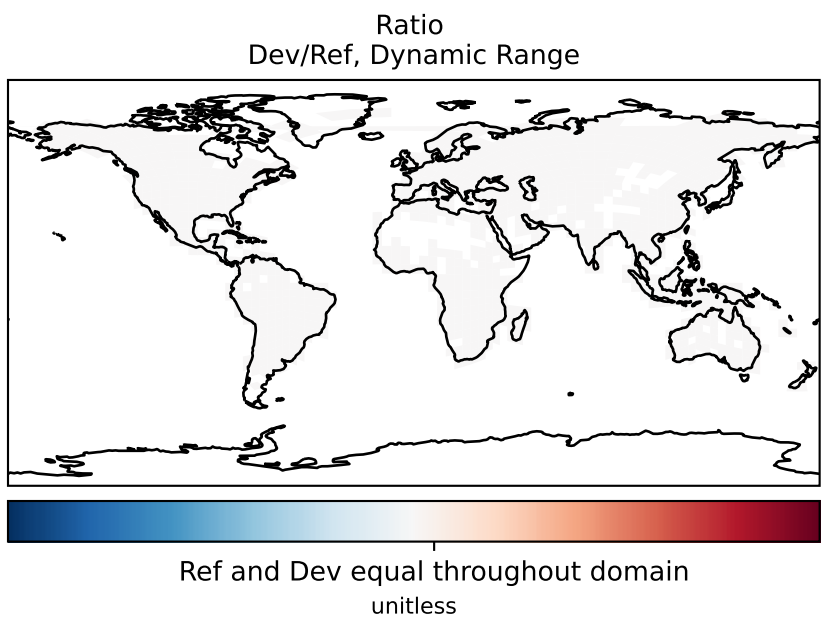
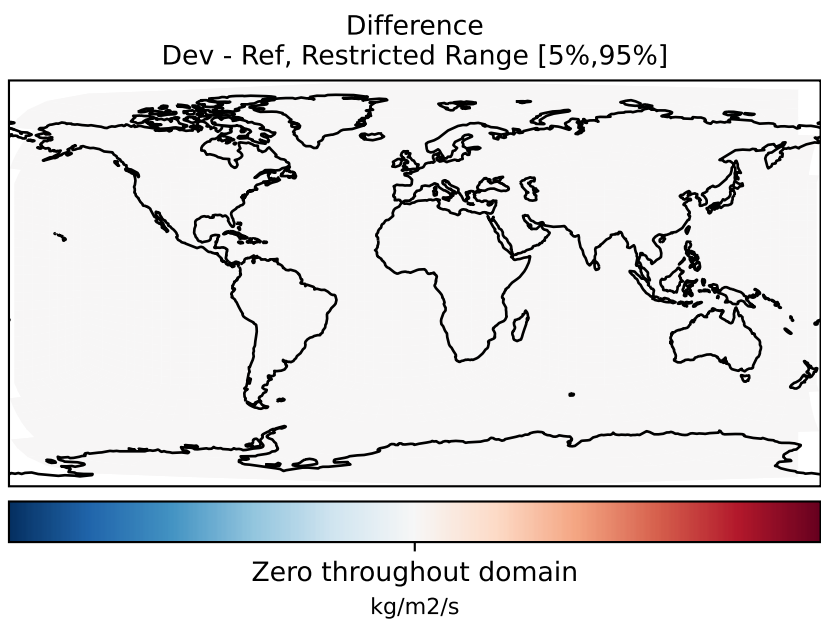
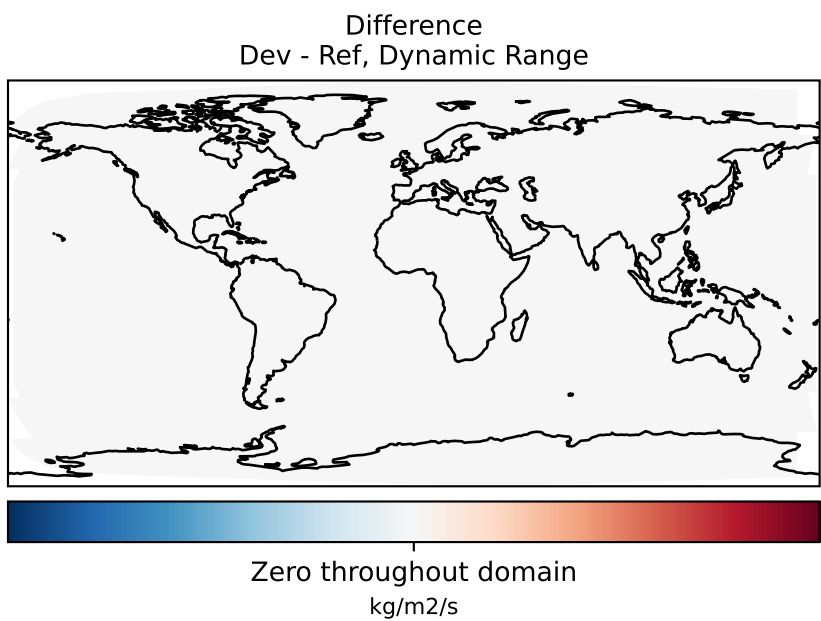
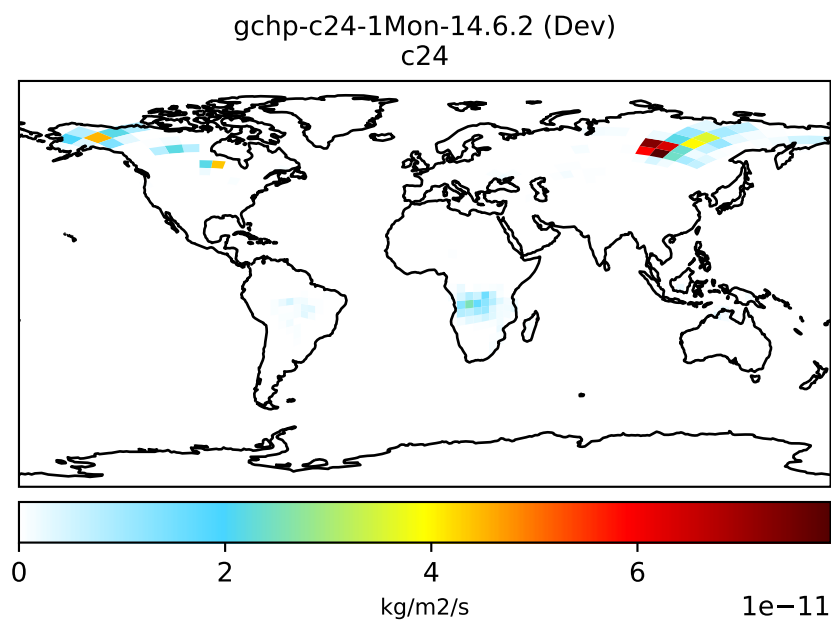
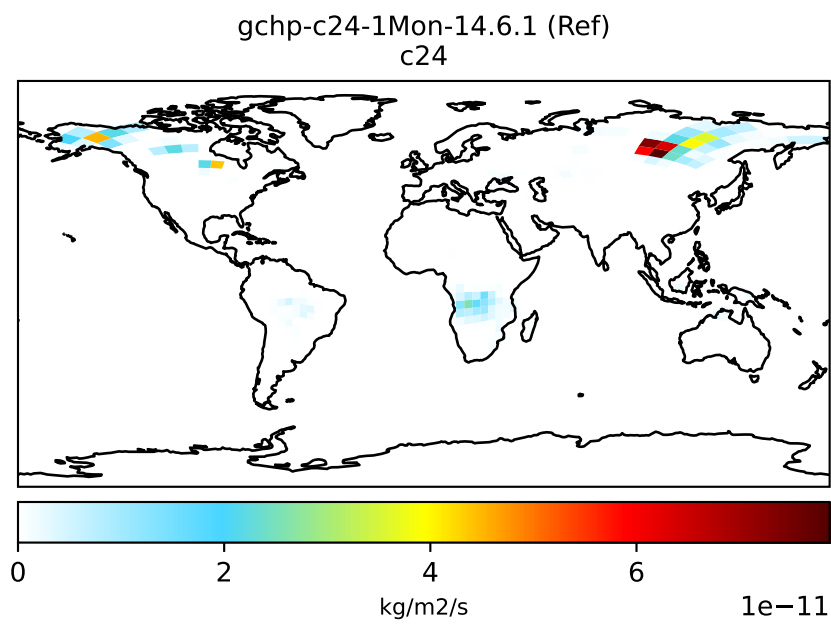
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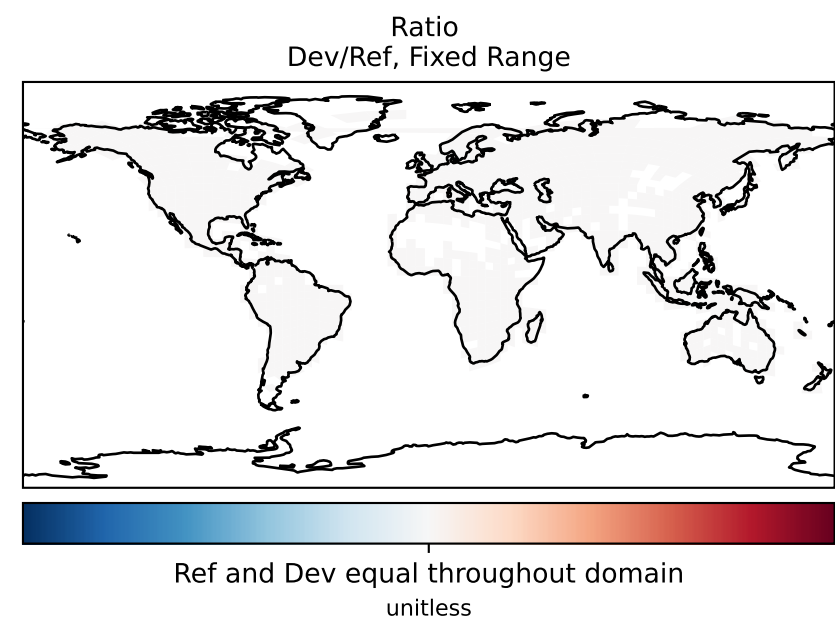
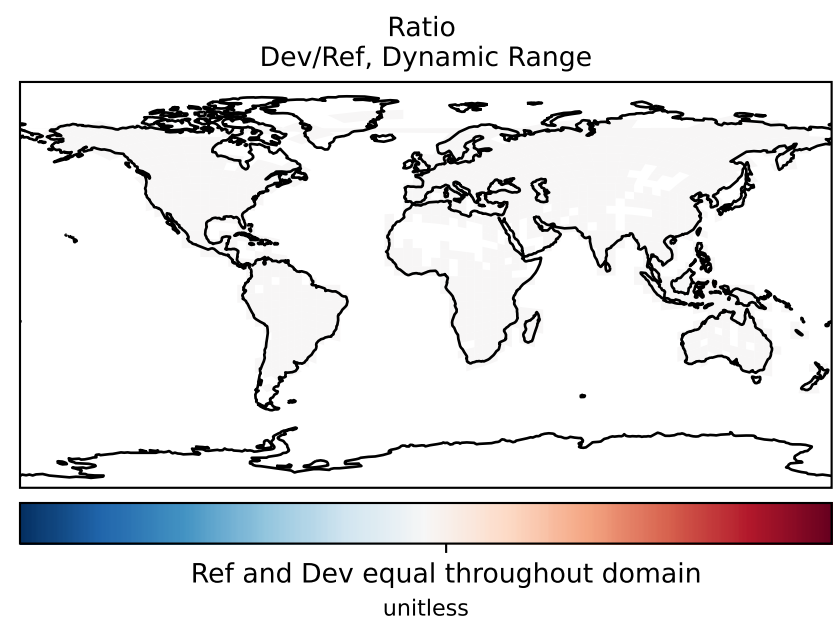
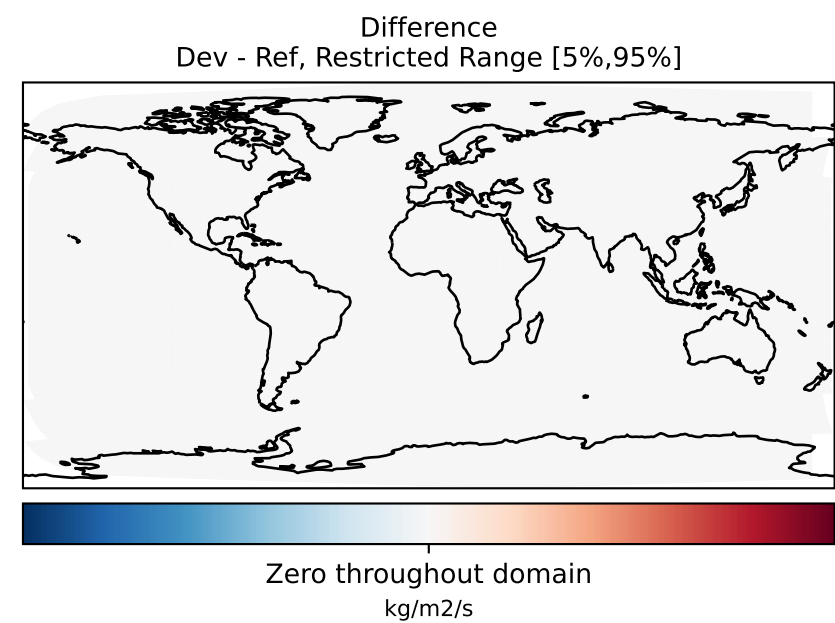
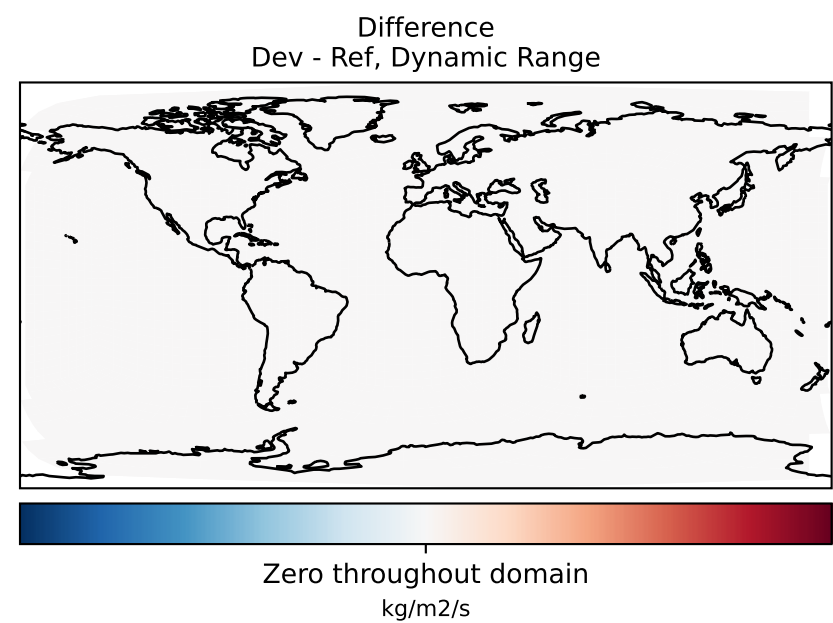
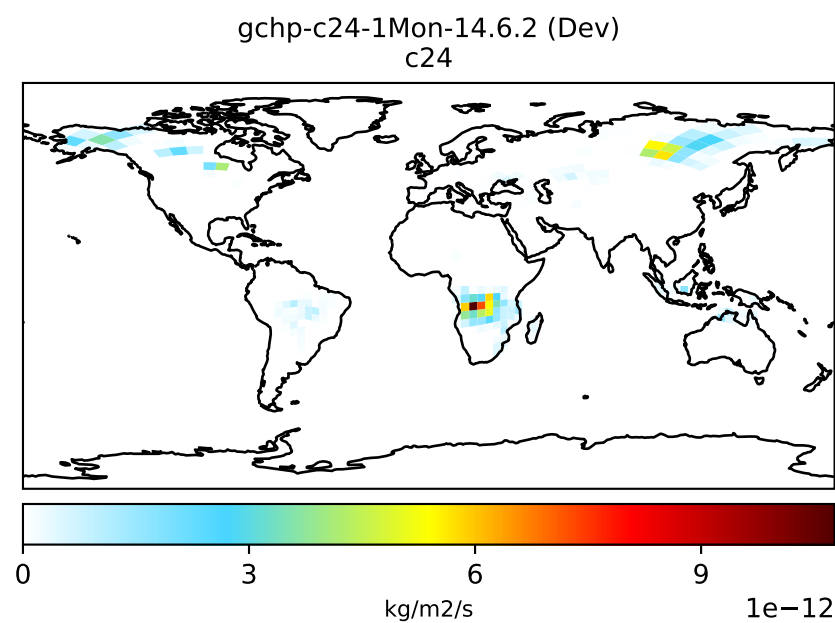
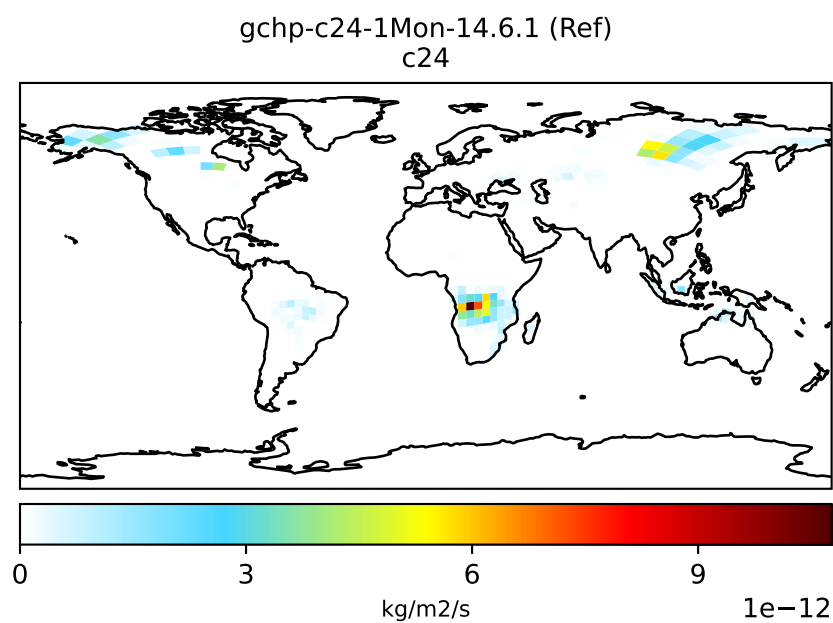
EmisGLYX_BioBurn



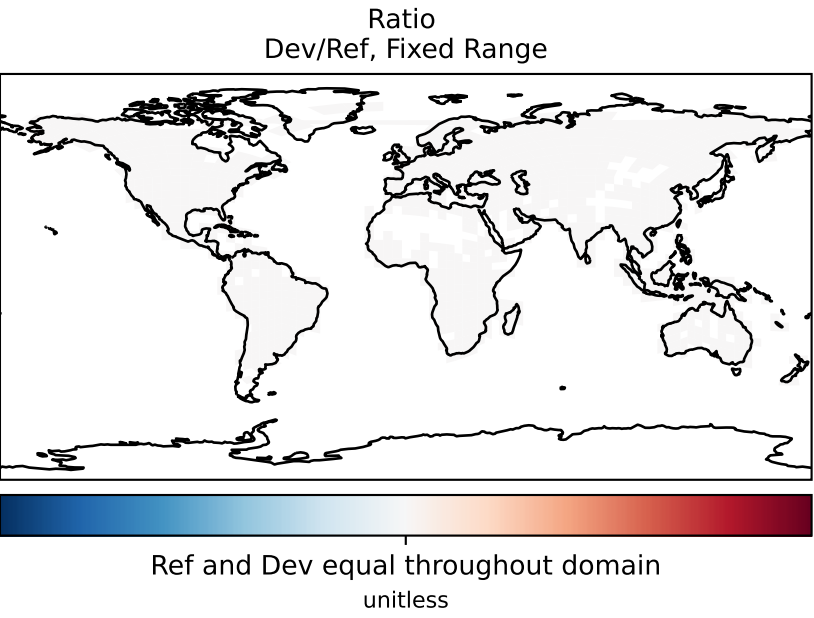
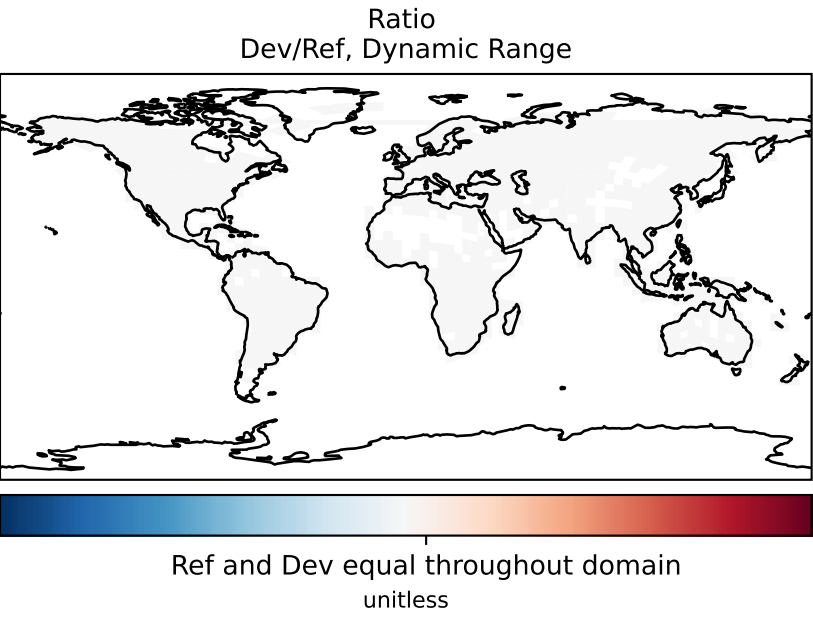
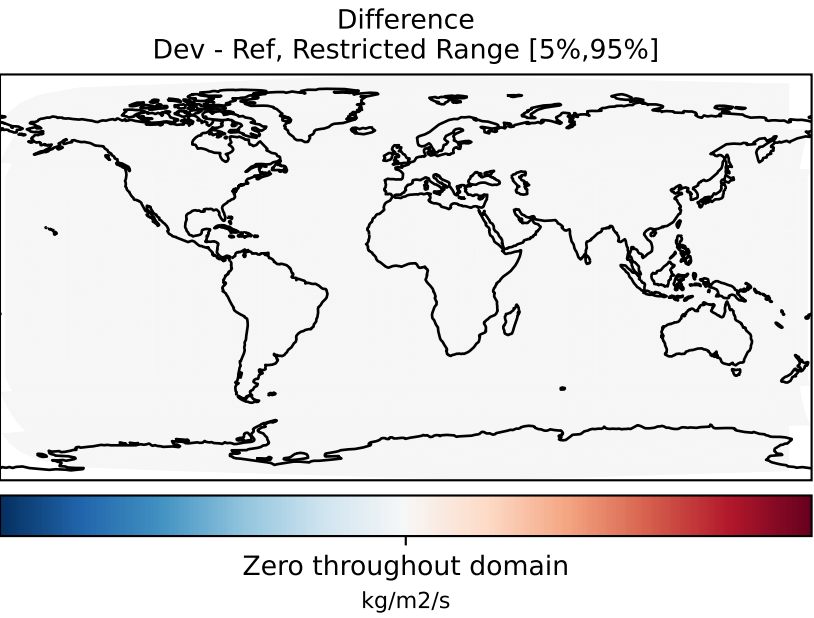
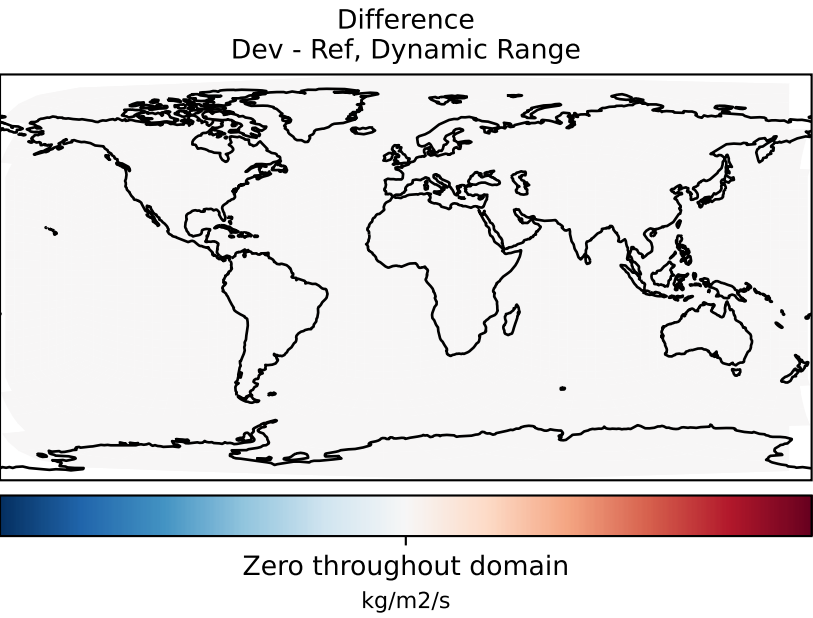
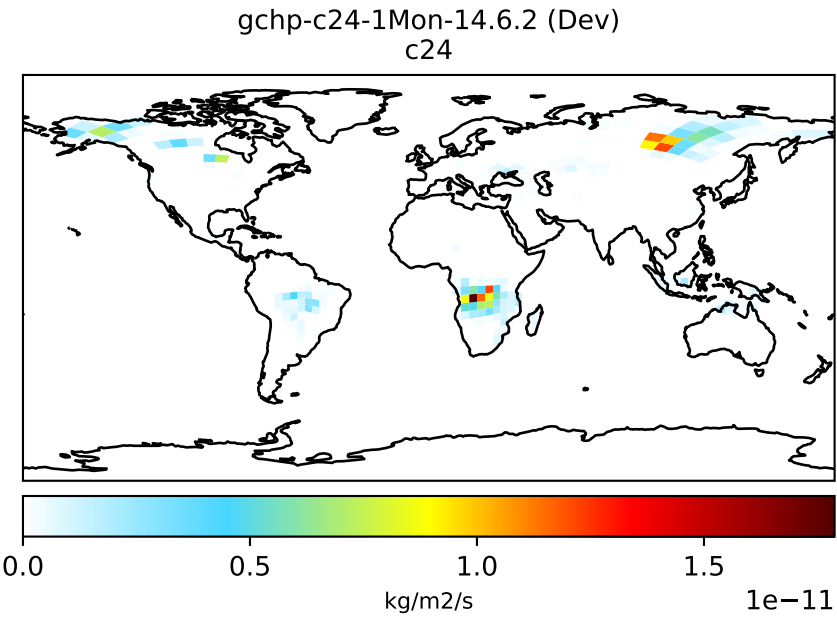
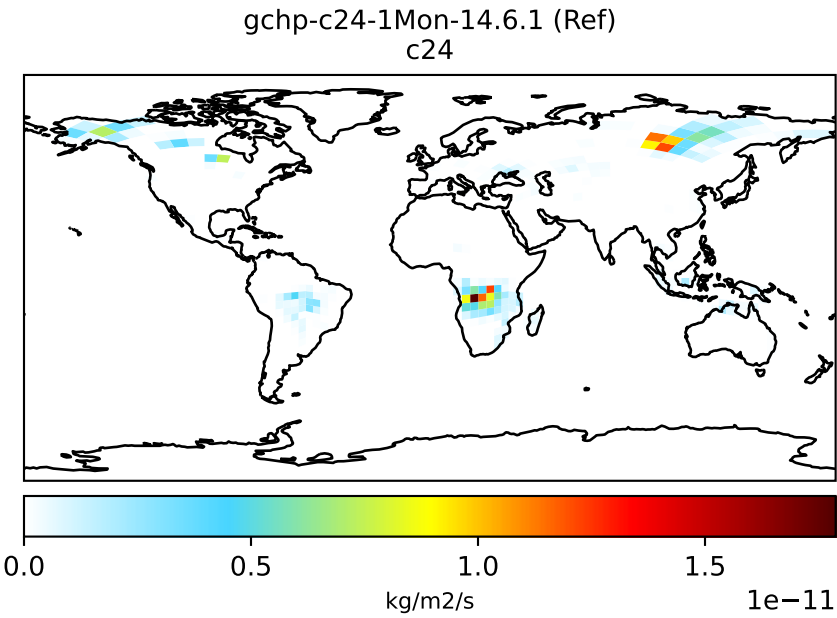
EmisHCOOH_BioBurn



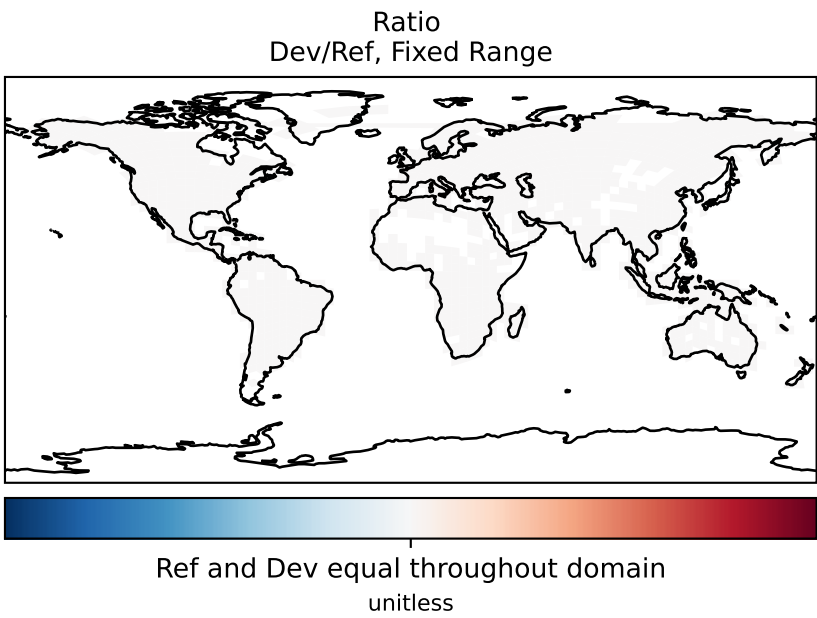
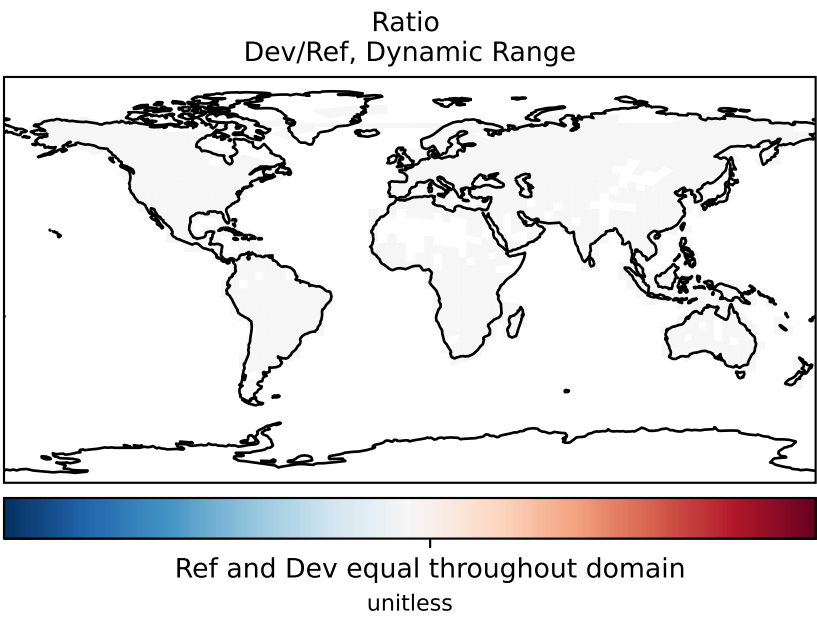
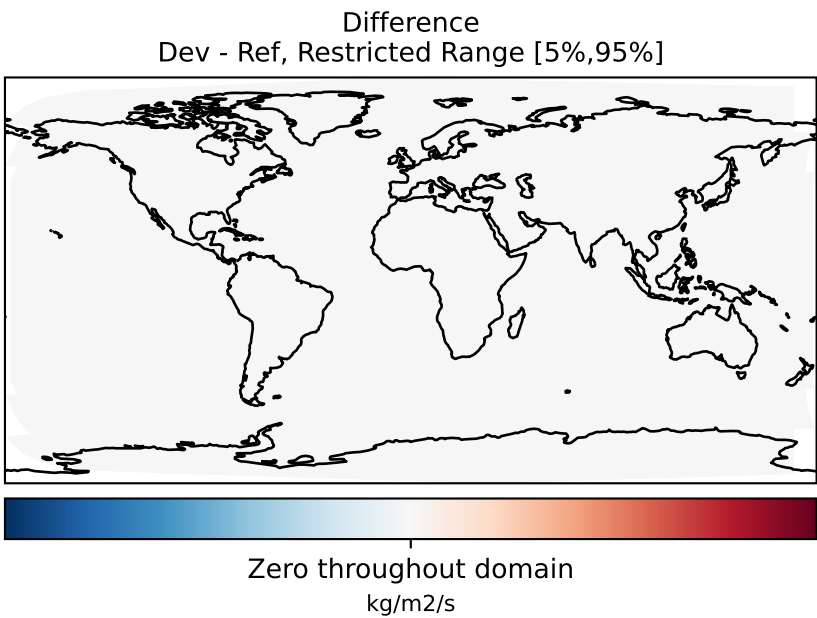
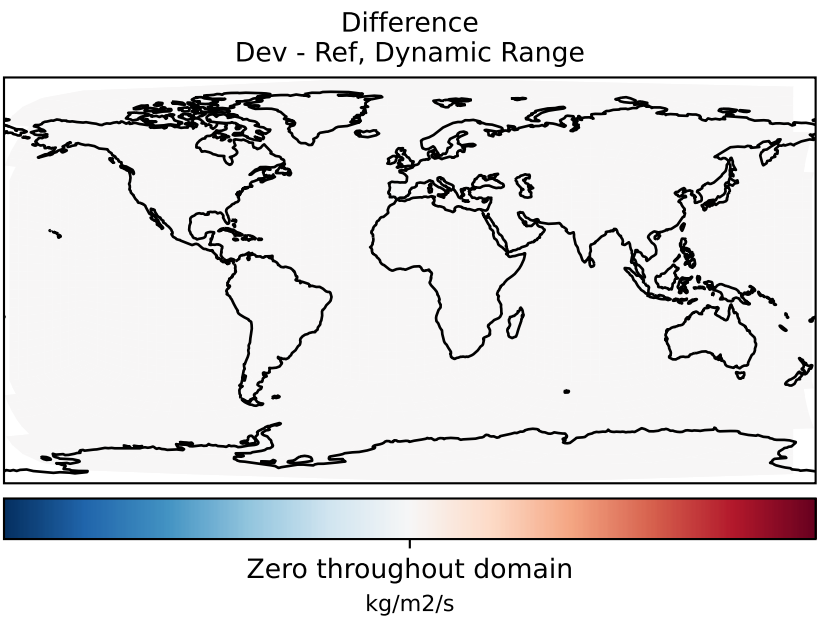
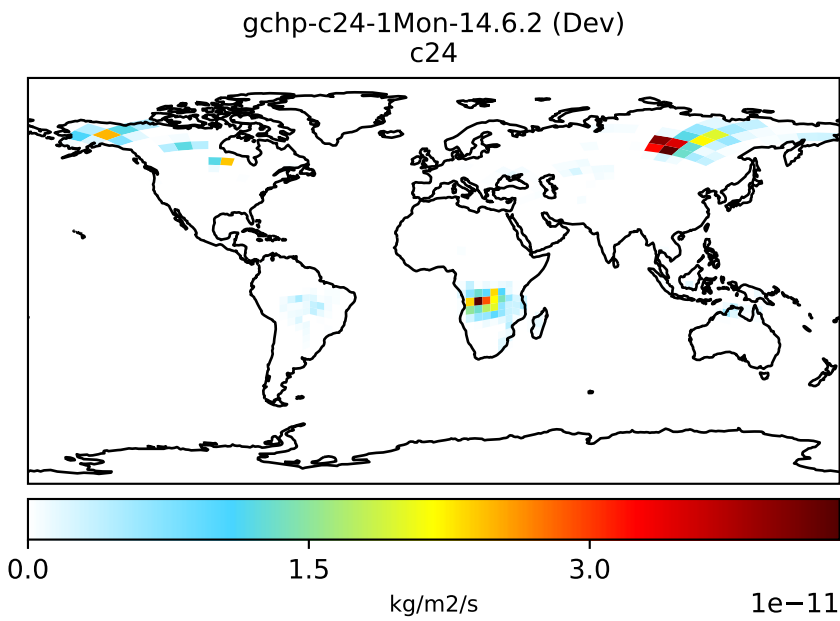
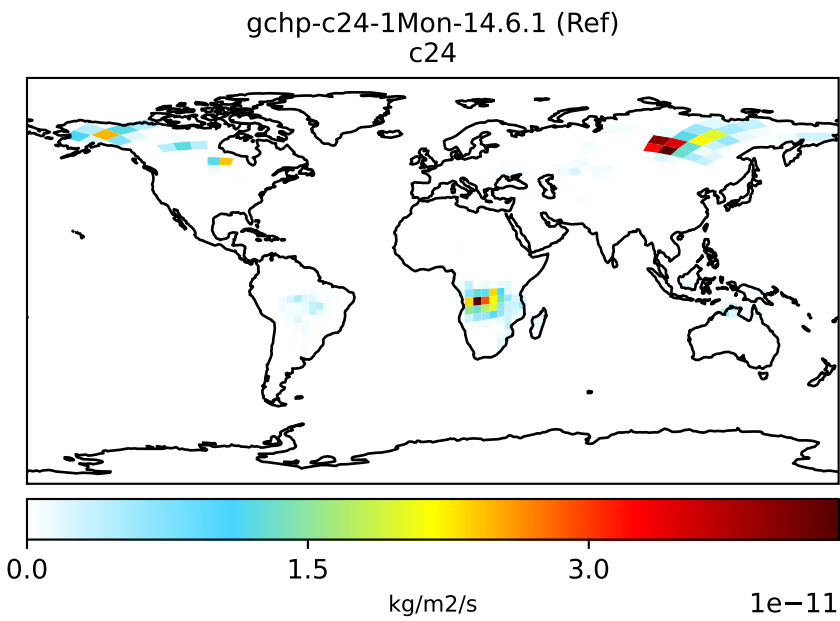
EmisISOP_BioBurn



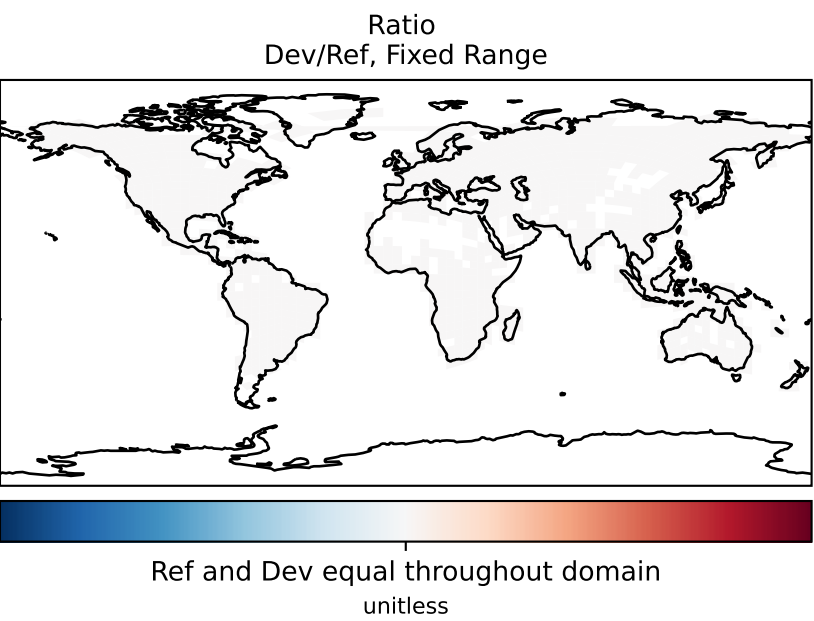
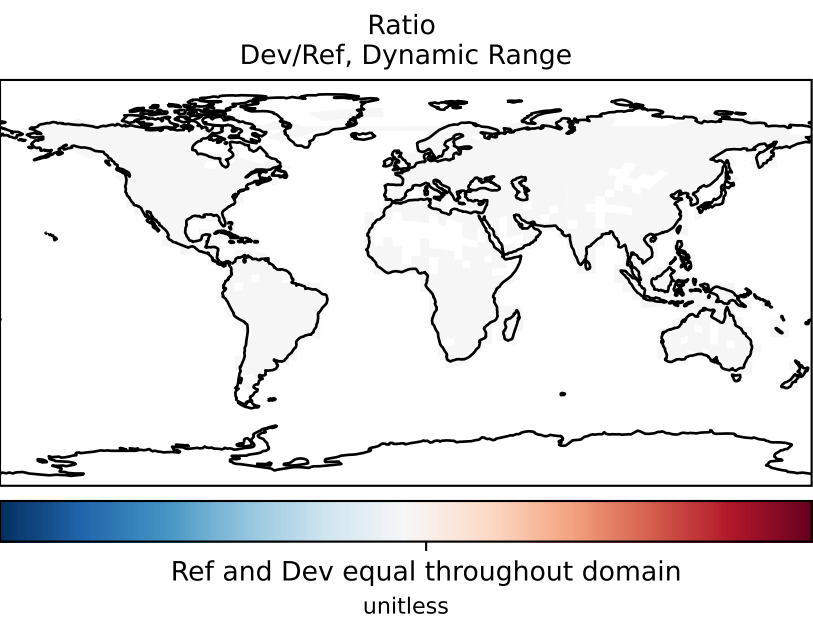
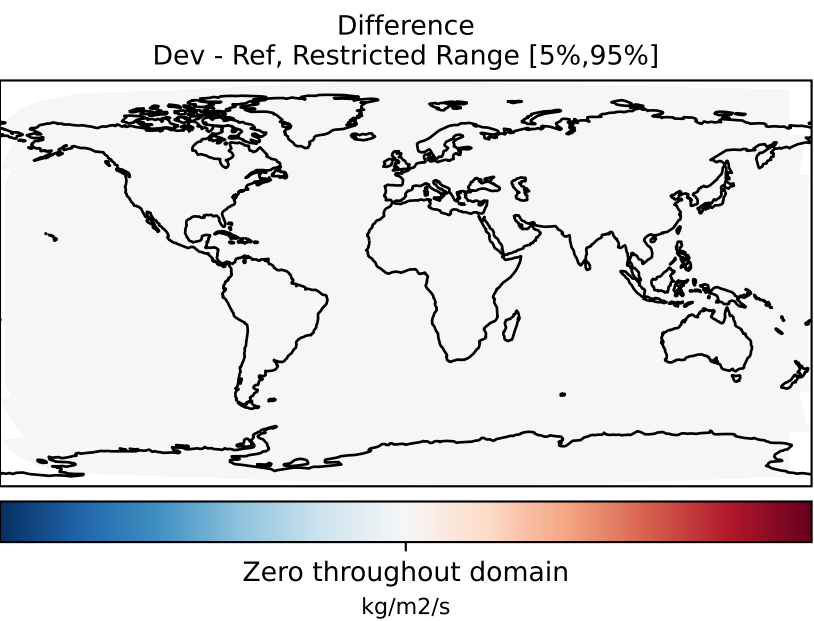
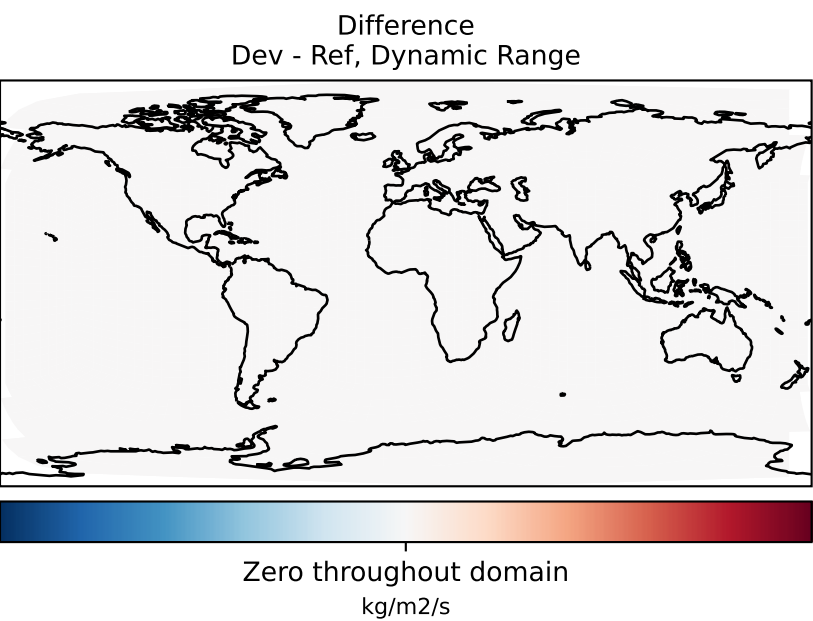
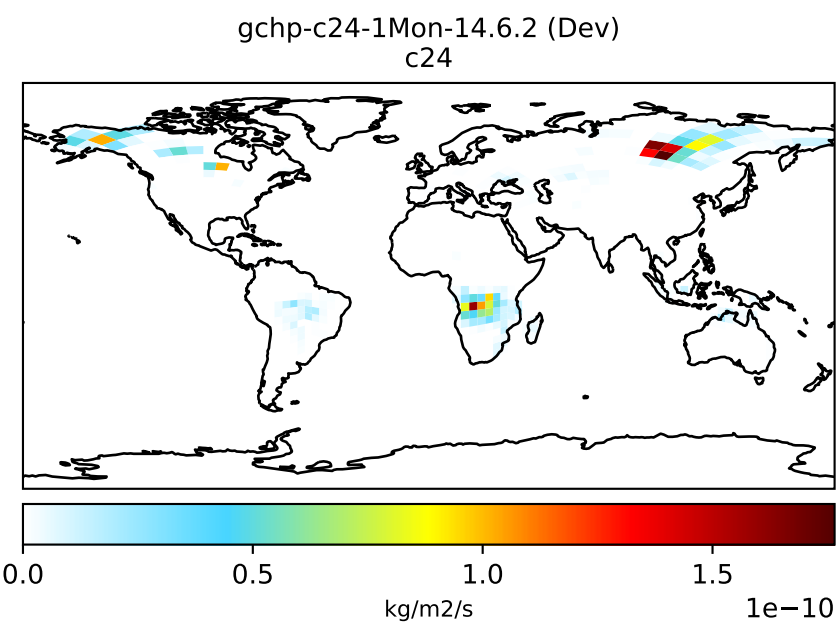
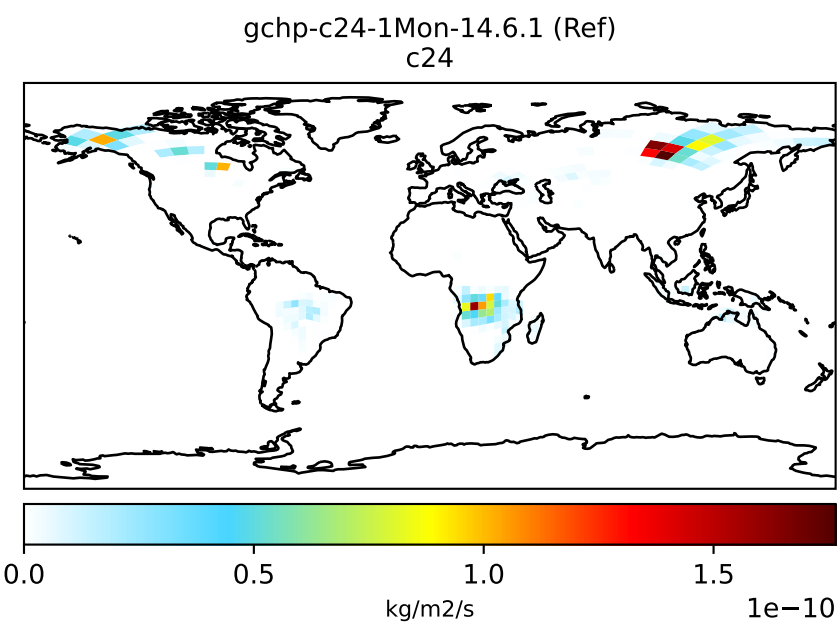
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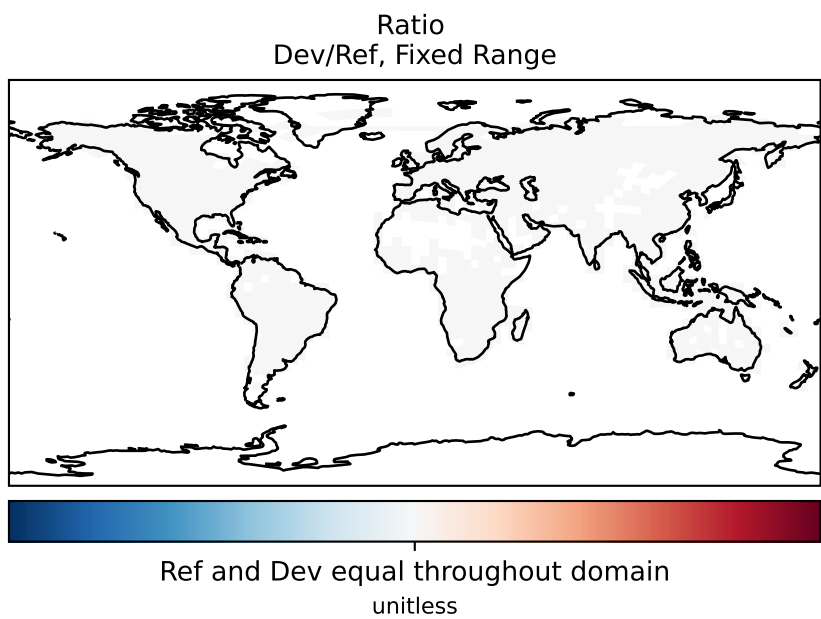
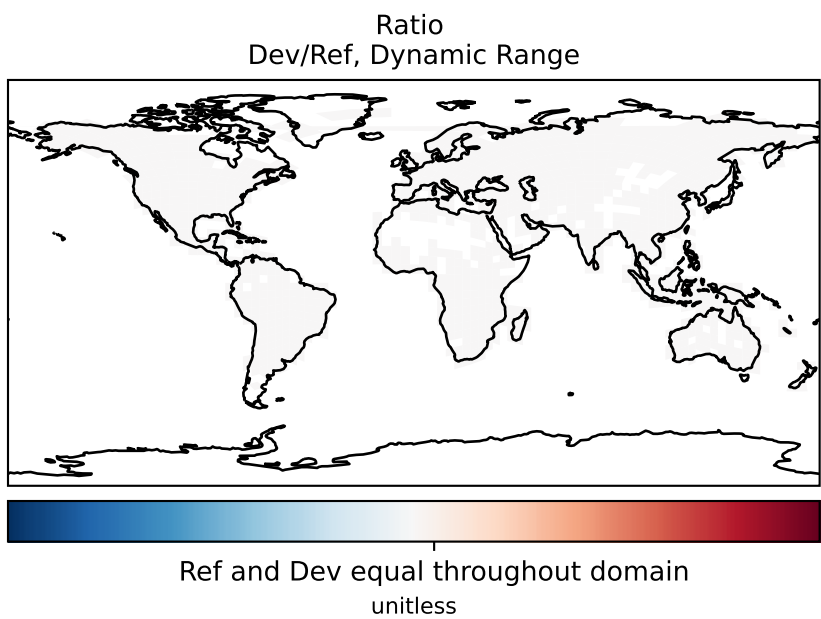
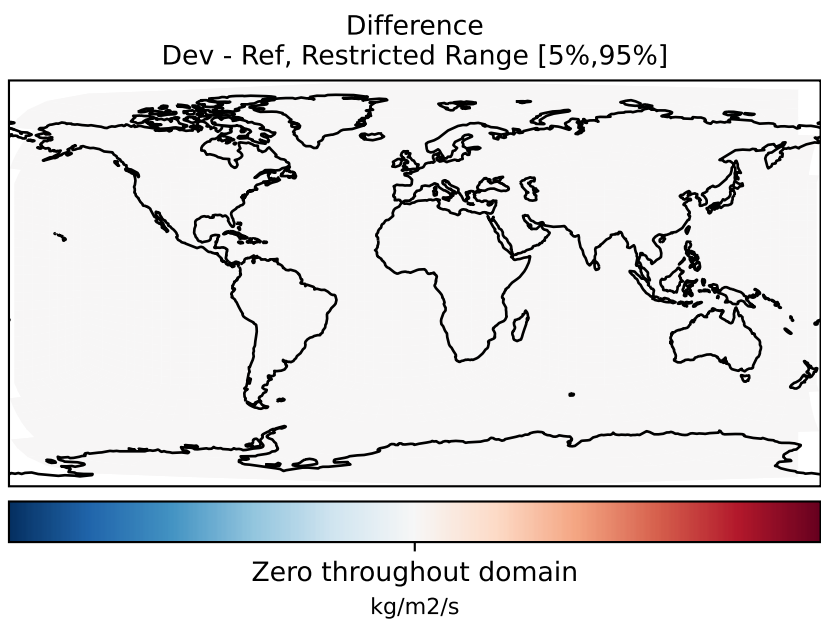
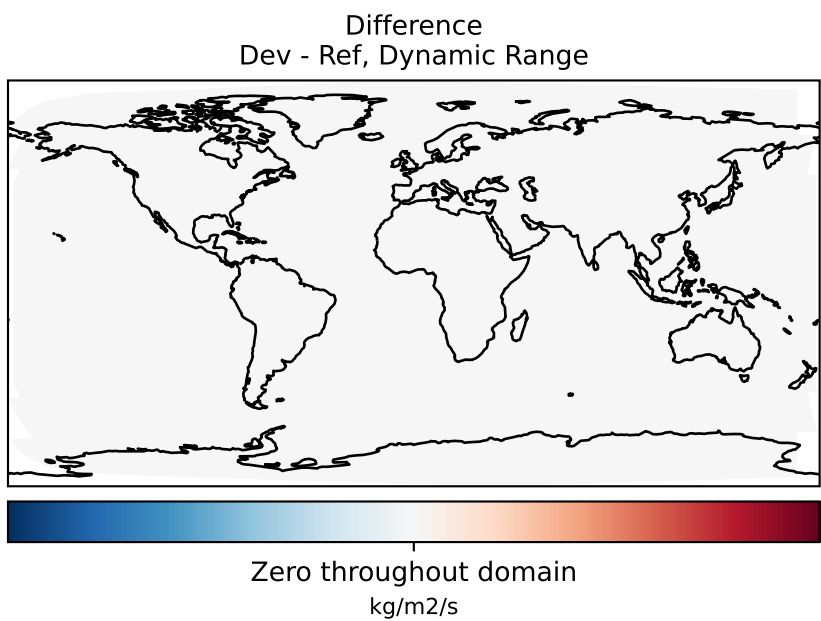
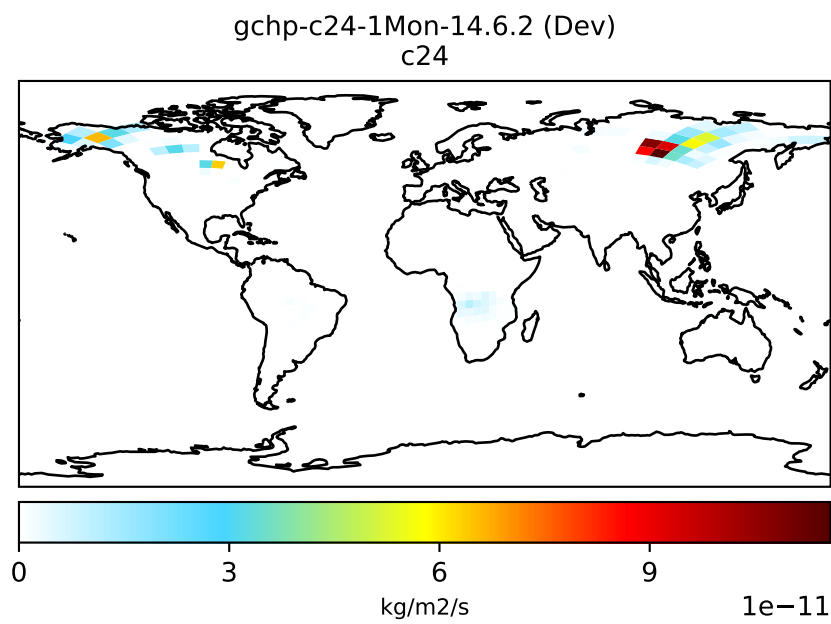
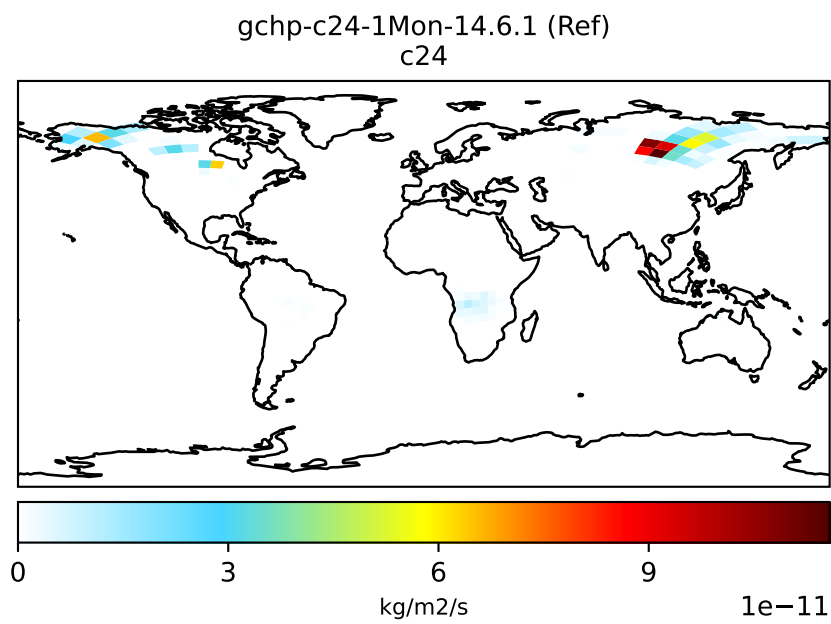
EmisMGLY_BioBurn



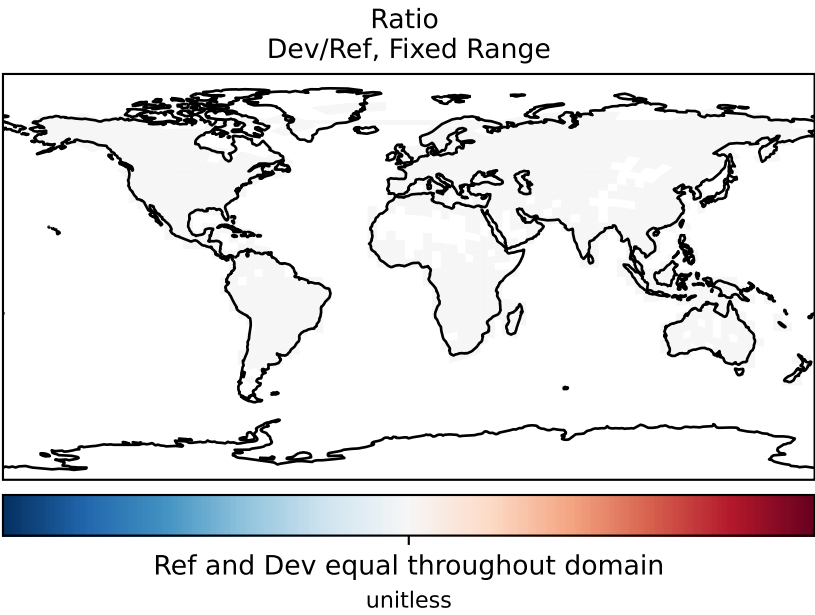
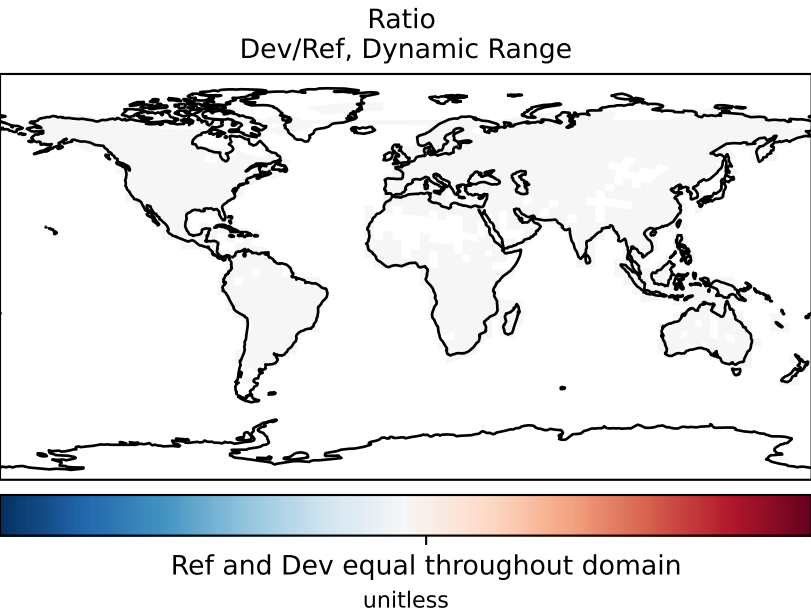
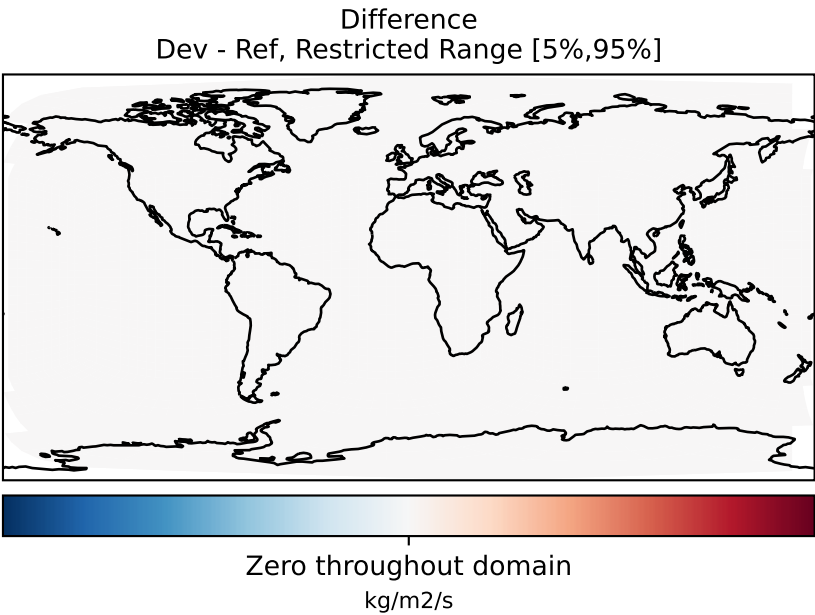
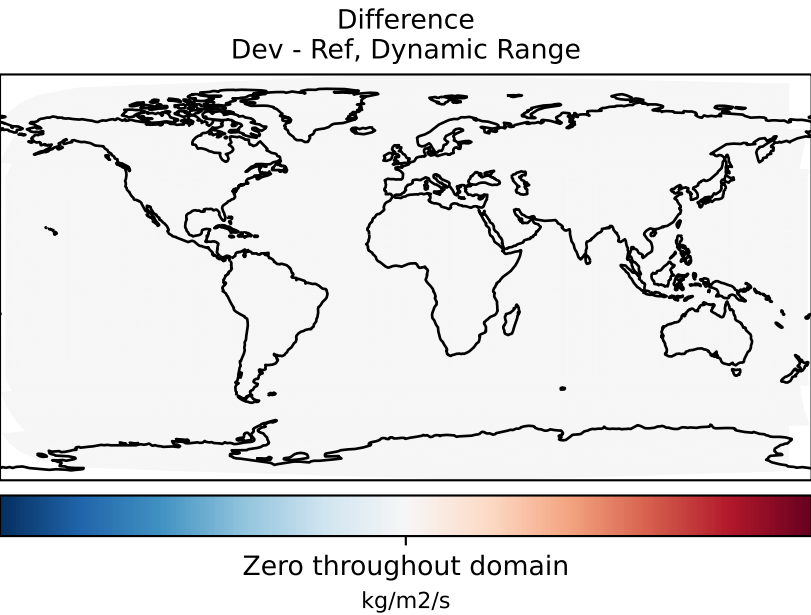
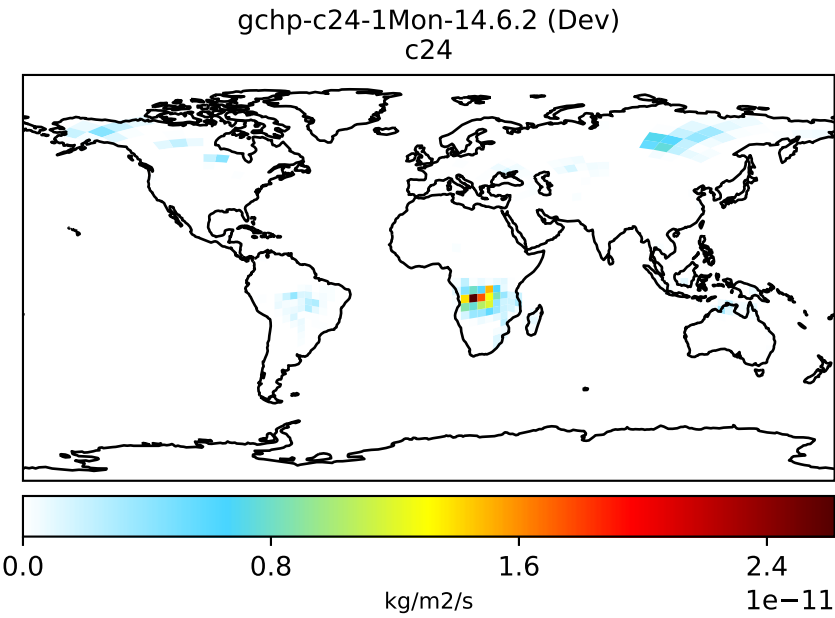
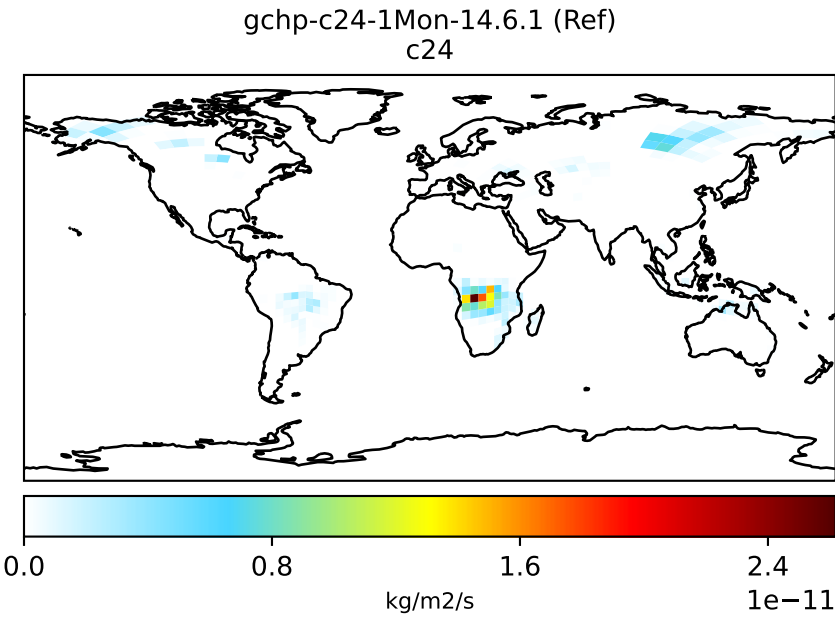
EmisMOH_BioBurn



EmisMTPA_BioBurn

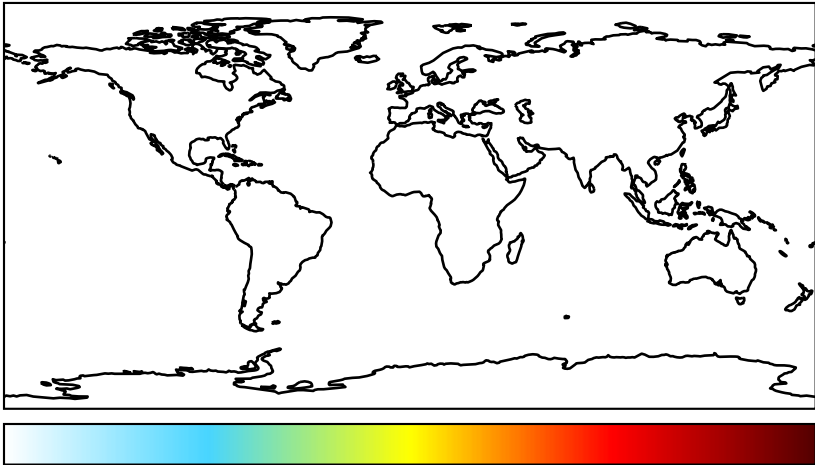


EmisMVK_BioBurn



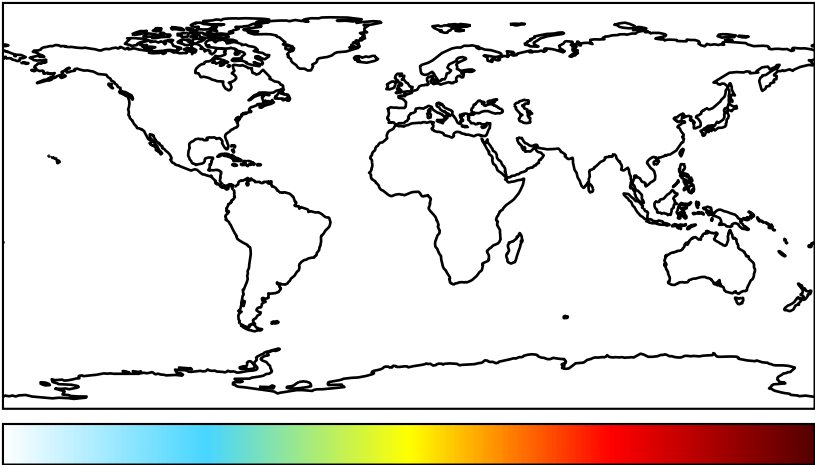
EmisNAP_BioBurn

gchp-c24-1Mon-14.6.1 (Ref)
c24



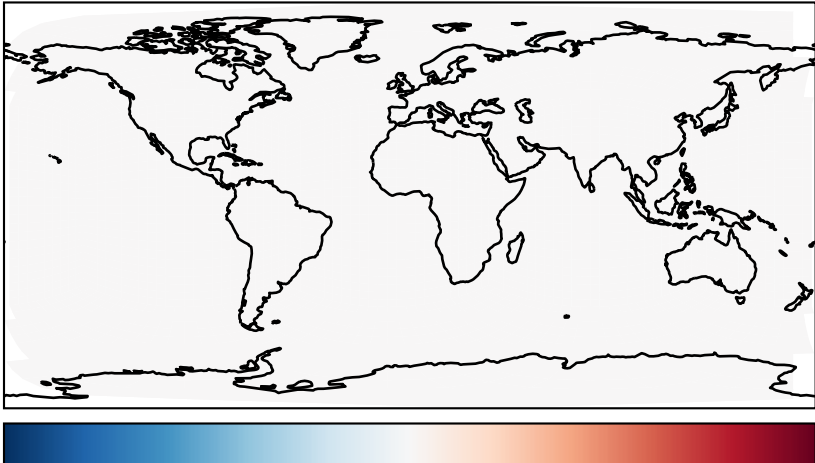
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kg/m2/s

gchp-c24-1Mon-14.6.2 (Dev)
c24



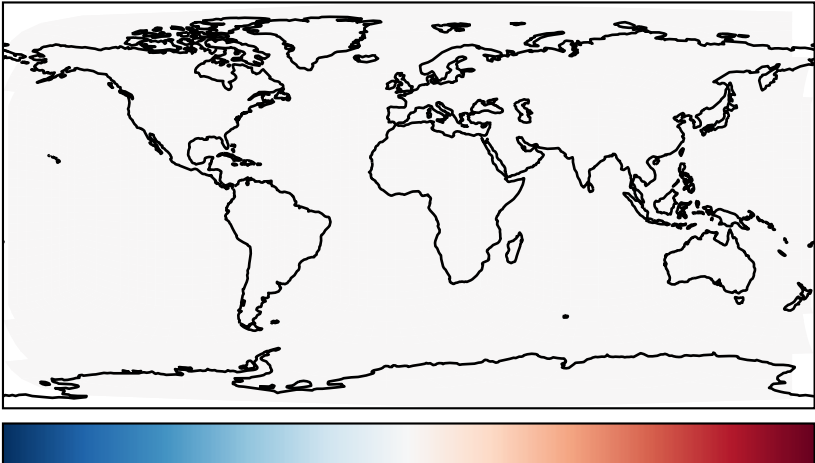
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kg/m2/s

Difference
Dev - Ref, Dynamic Range



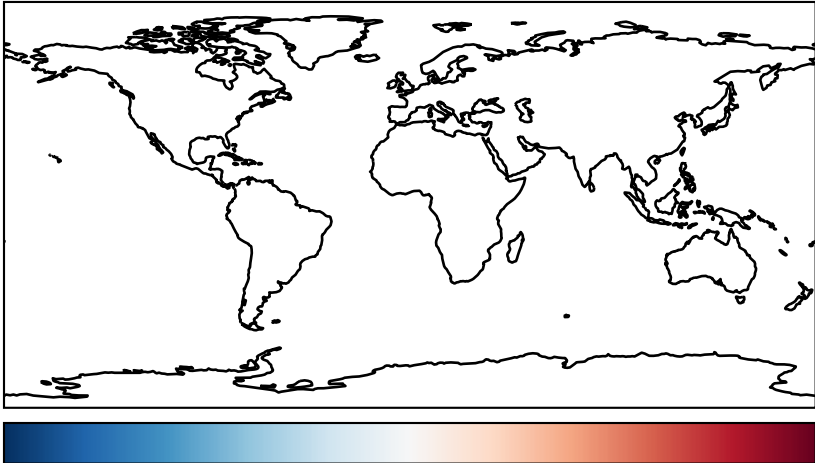
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Difference
Dev - Ref, Restricted Range [5%,95%]



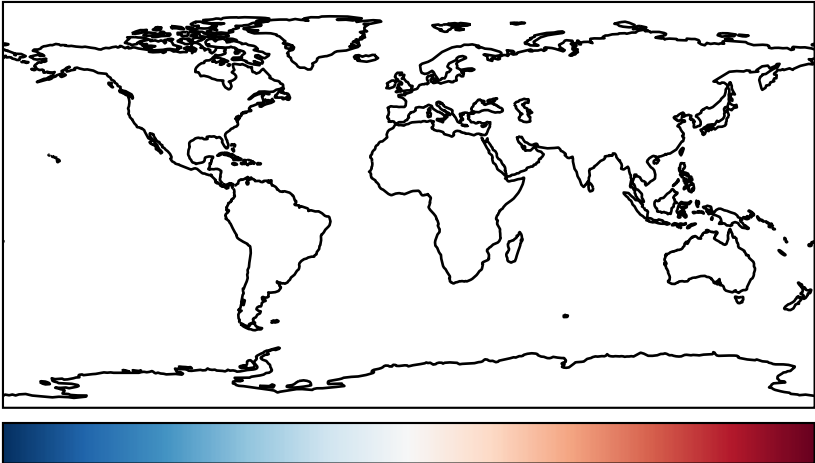
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Ratio
Dev/Ref, Dynamic Range



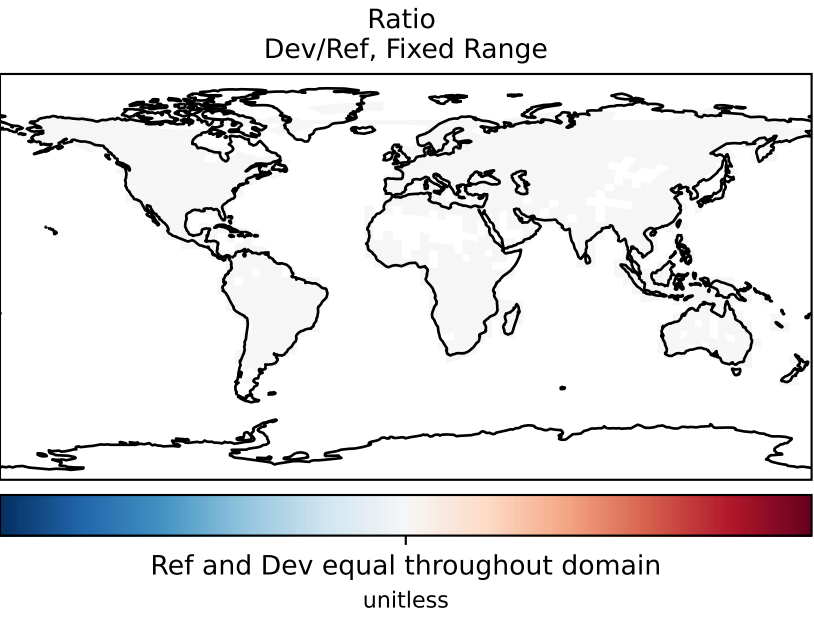
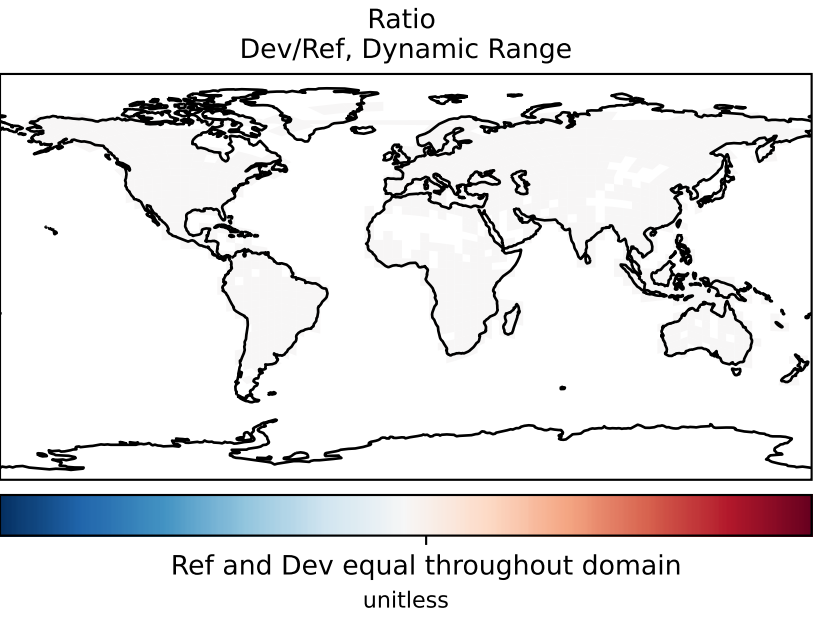
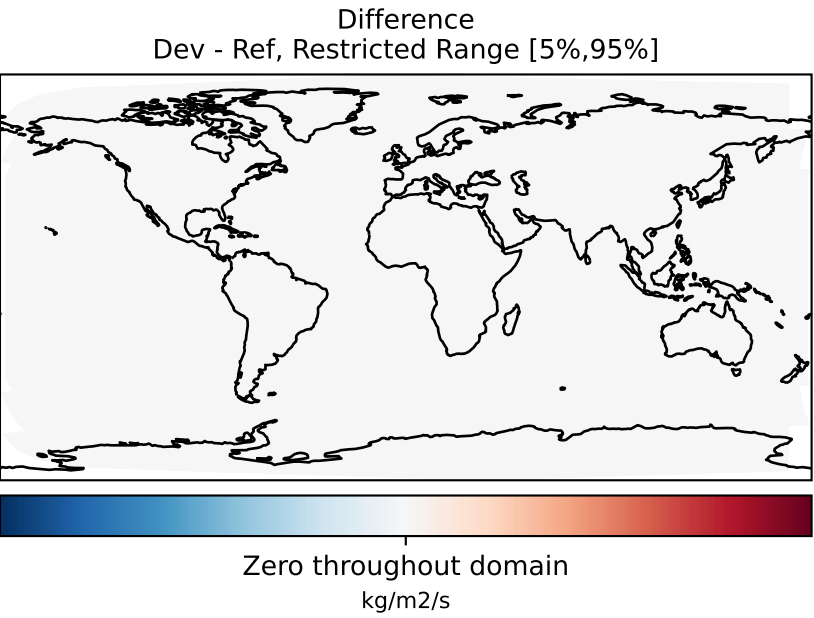
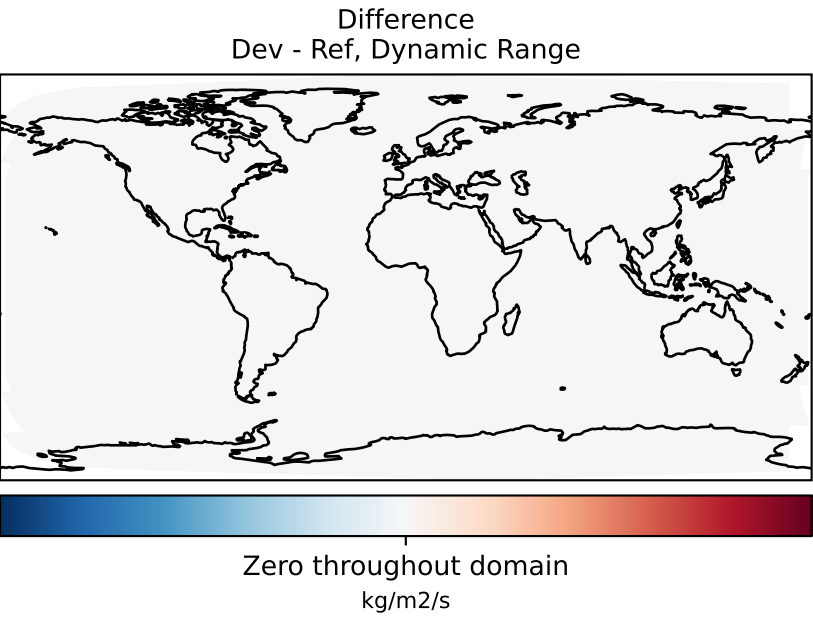
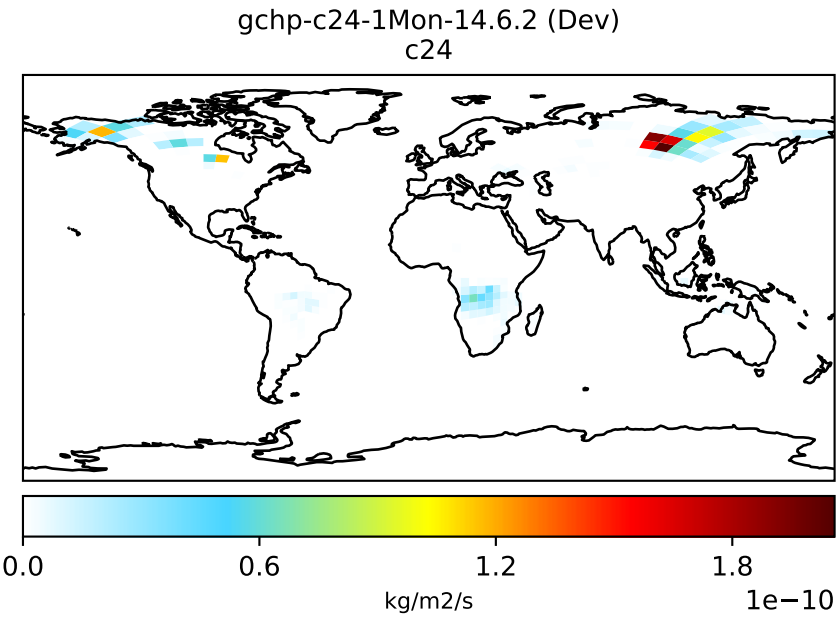
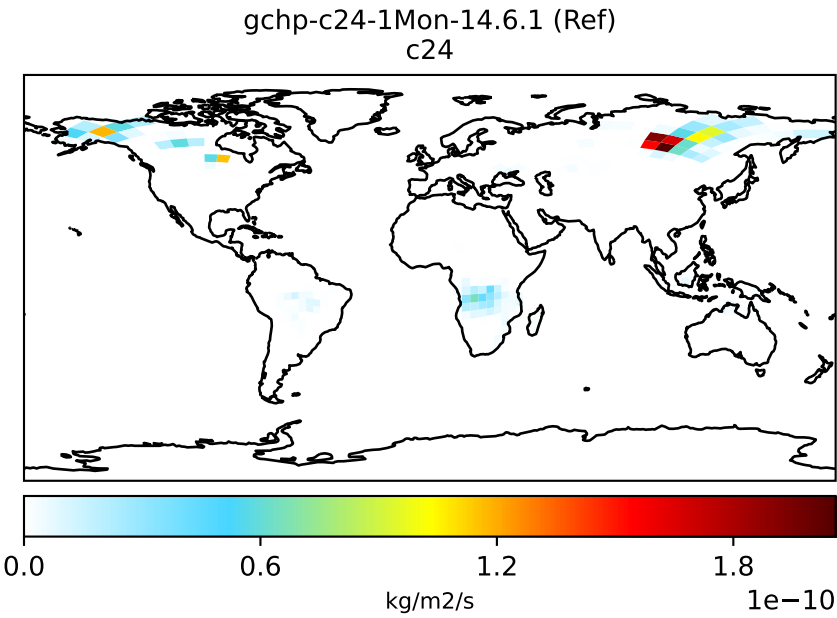
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Ratio
Dev/Ref, Fixed Range



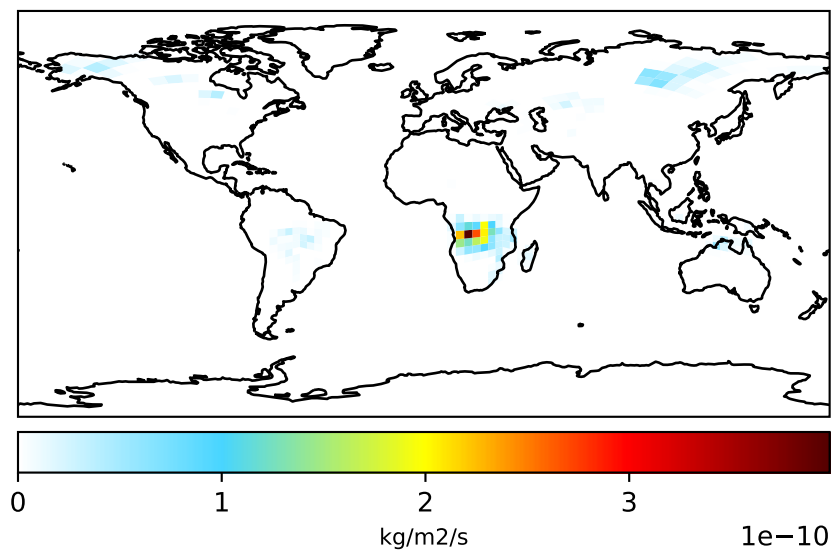
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EmisNH3_BioBurn

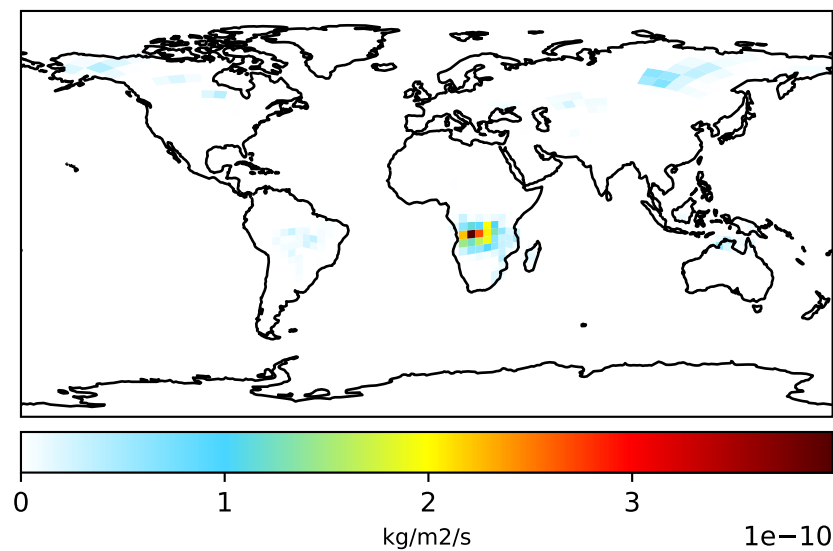


EmisNO_BioBurn

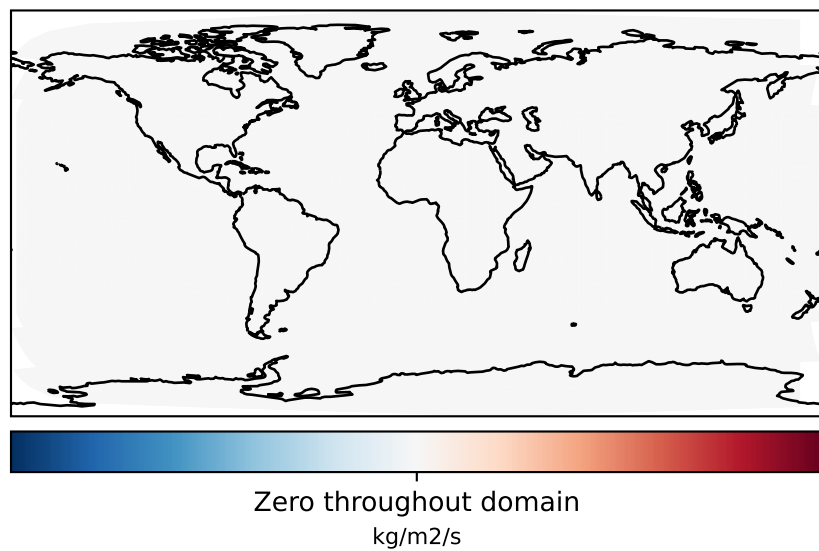
gchp-c24-1Mon-14.6.1 (Ref)
c24



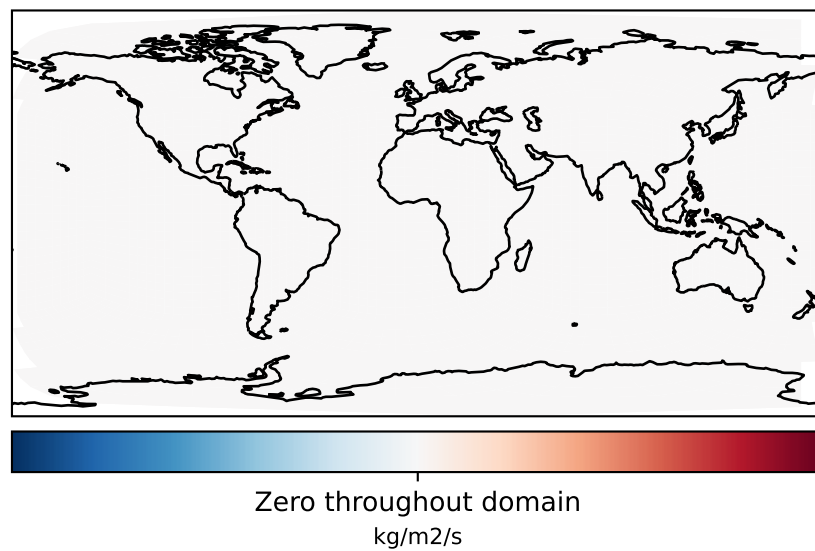
gchp-c24-1Mon-14.6.2 (Dev)
c24



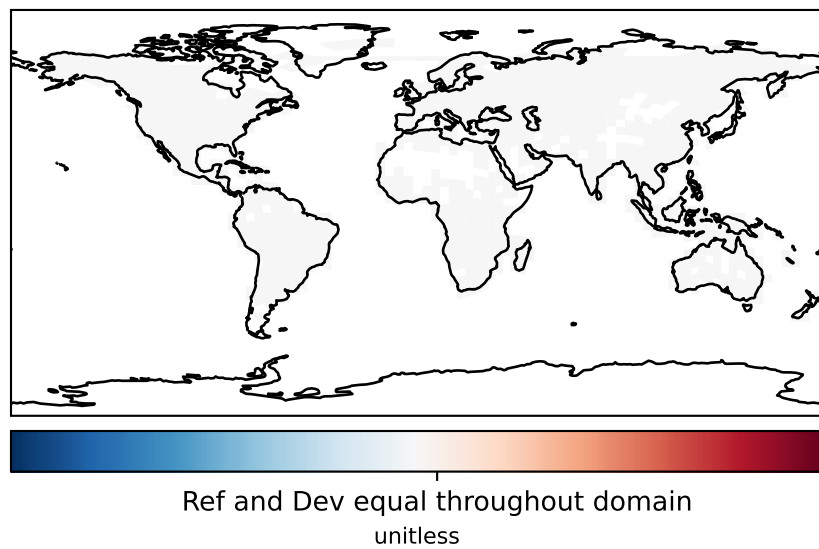
Difference
Dev - Ref, Dynamic Range



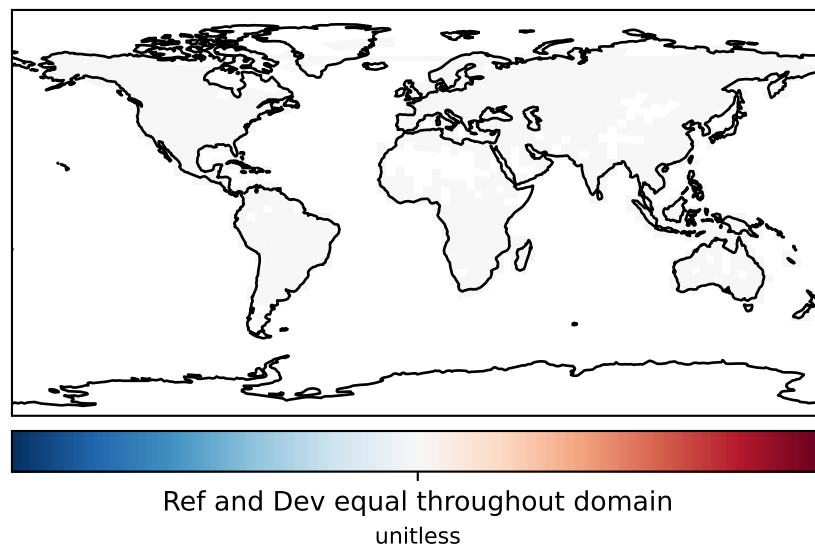
Difference
Dev - Ref, Restricted Range [5%,95%]



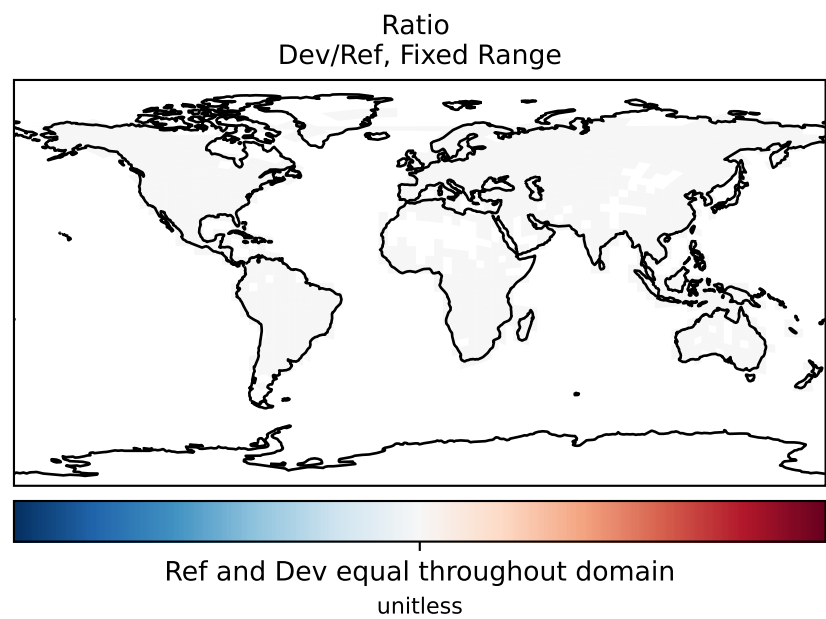
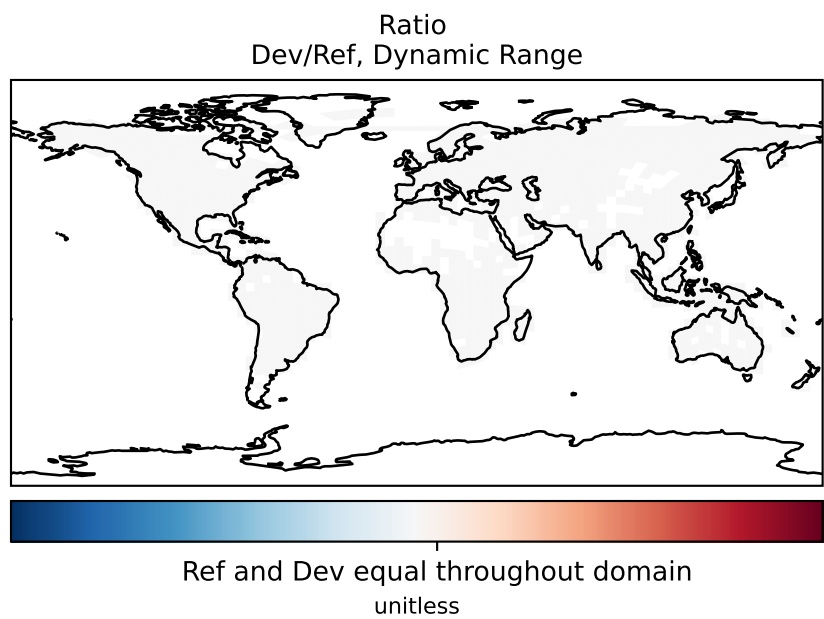
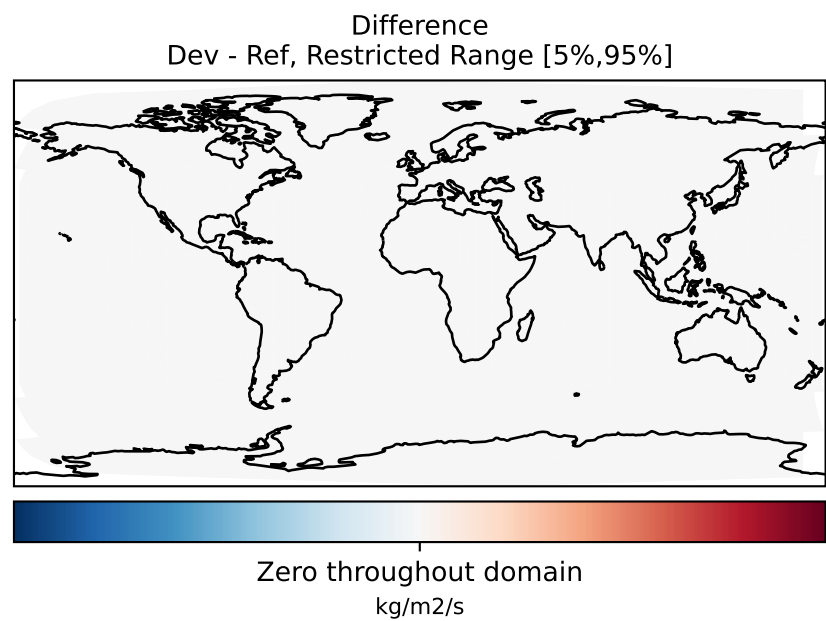
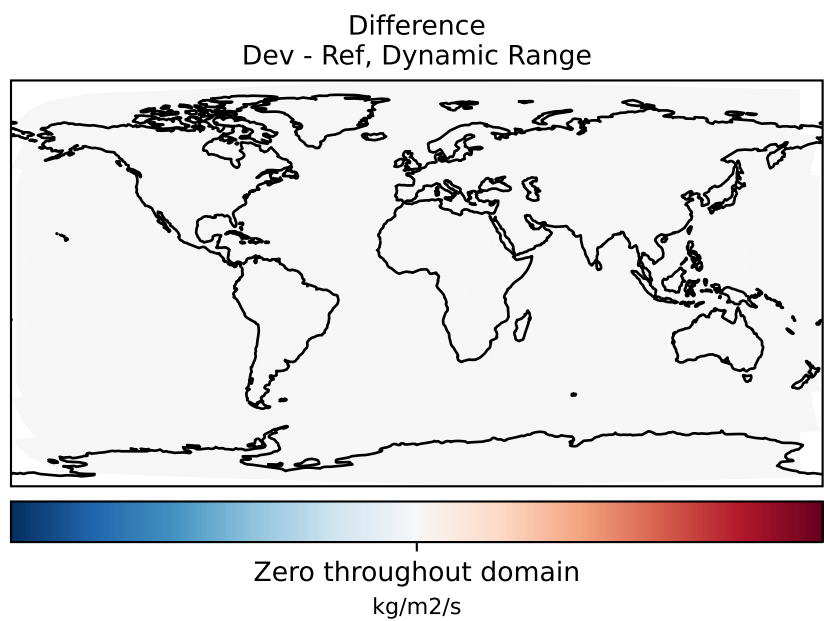
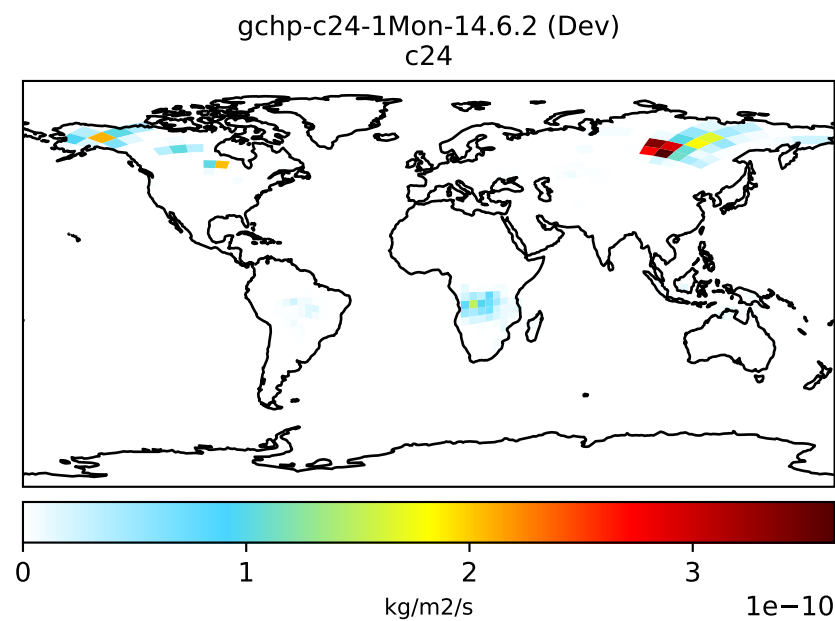
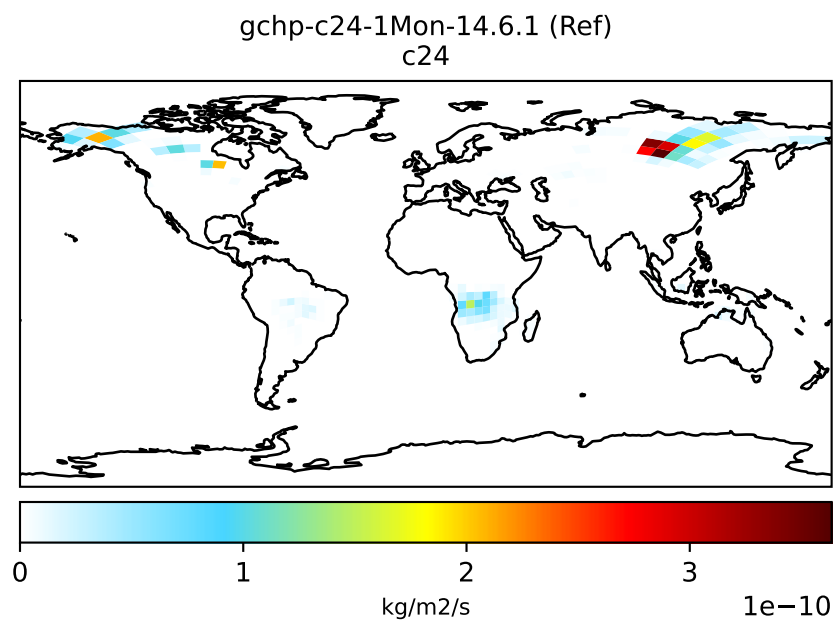
Ratio
Dev/Ref, Dynamic Range



Ratio
Dev/Ref, Fixed Range

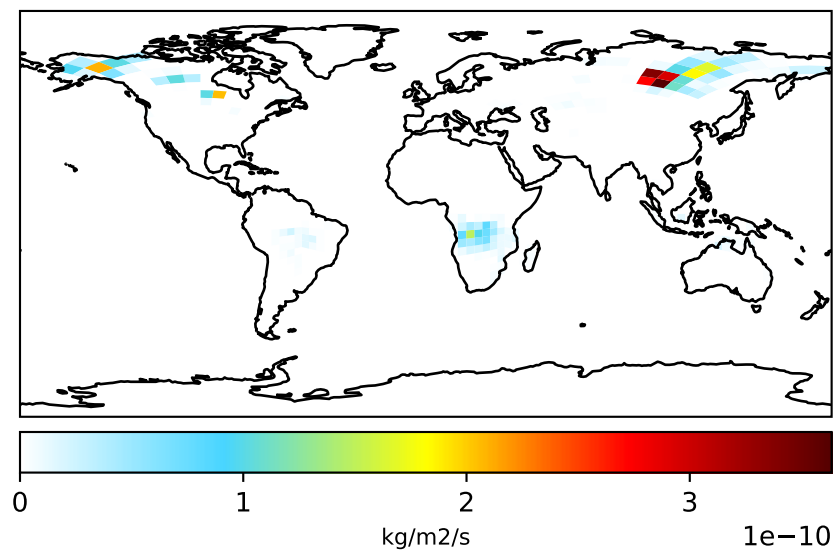


EmisOCPI_BioBurn

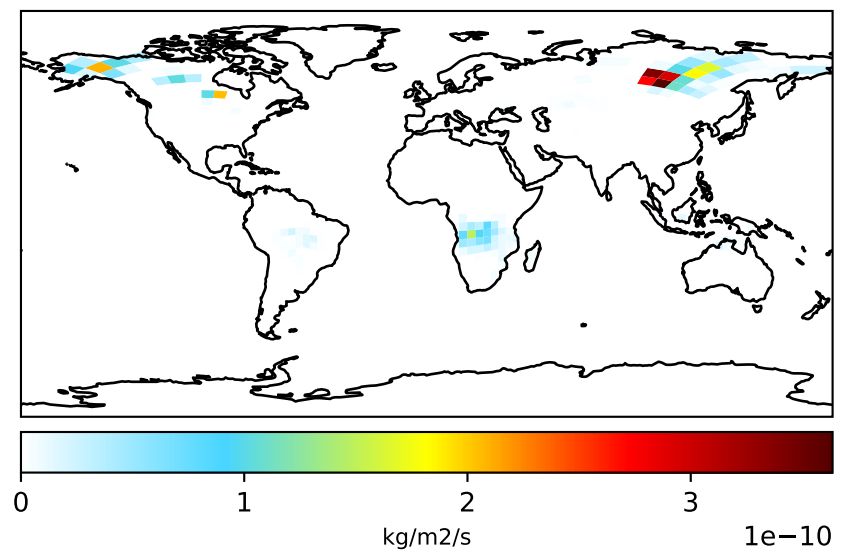


EmisOCPO_BioBurn

gchp-c24-1Mon-14.6.1 (Ref)
c24



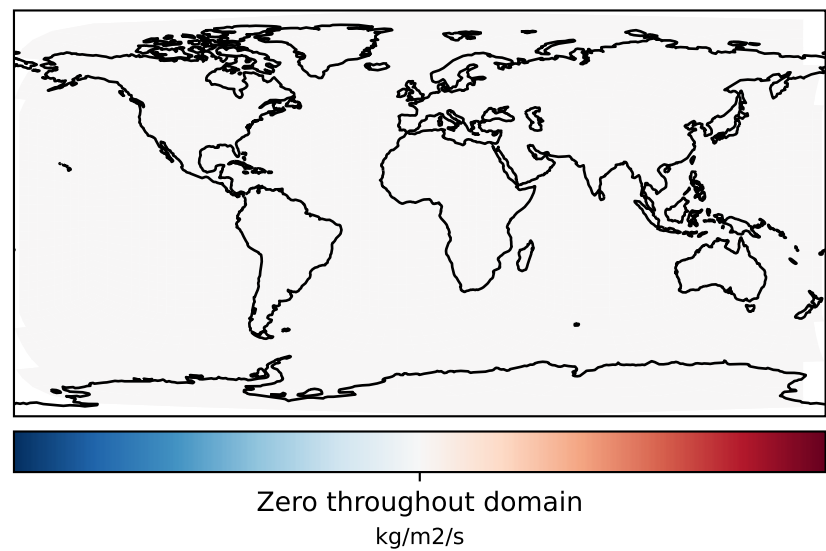
gchp-c24-1Mon-14.6.2 (Dev)
c24



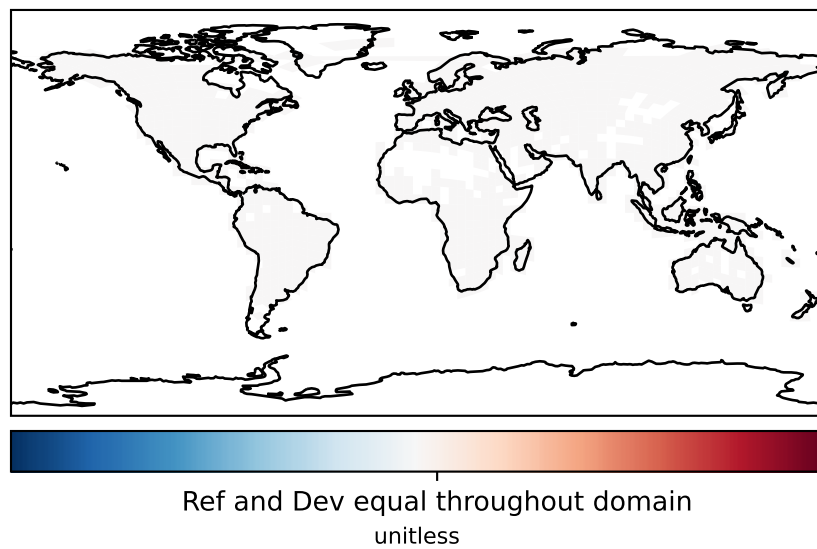
Difference
Dev - Ref, Dynamic Range



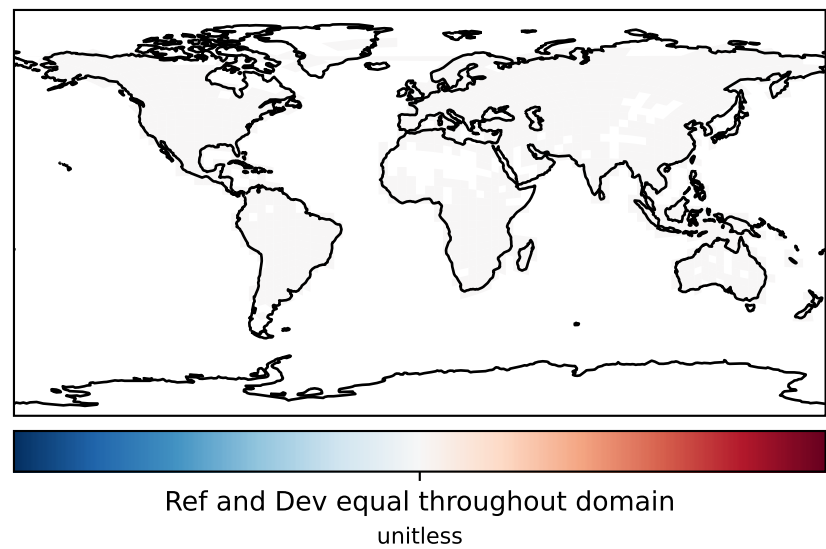
Difference
Dev - Ref, Restricted Range [5%,95%]



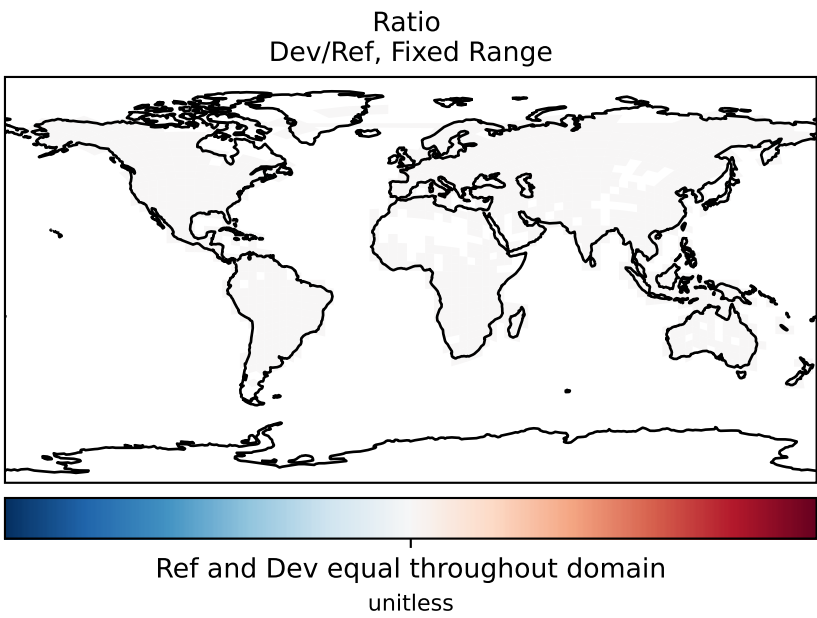
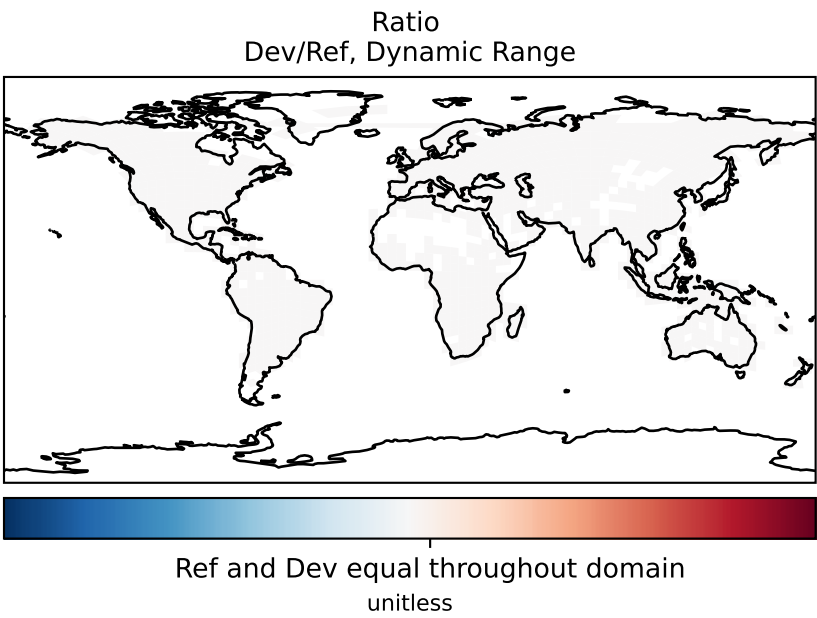
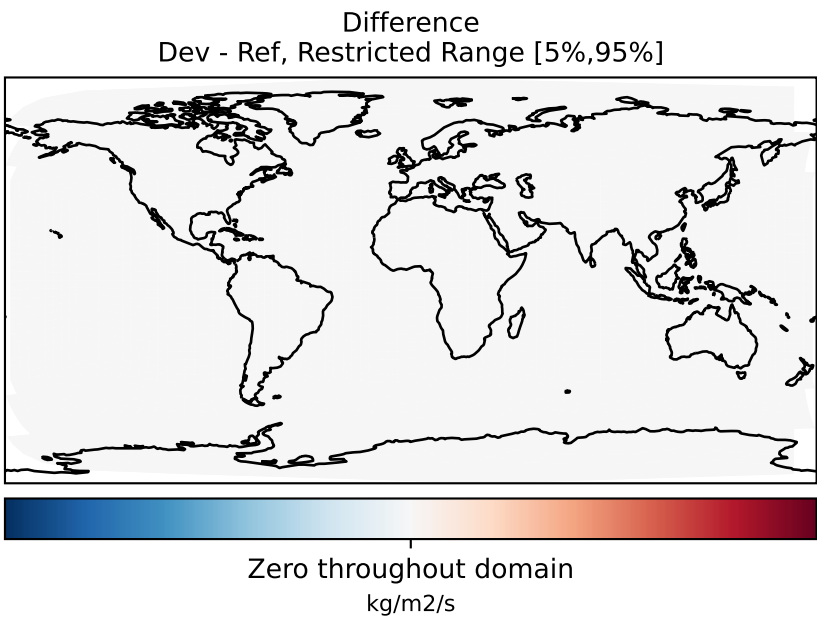
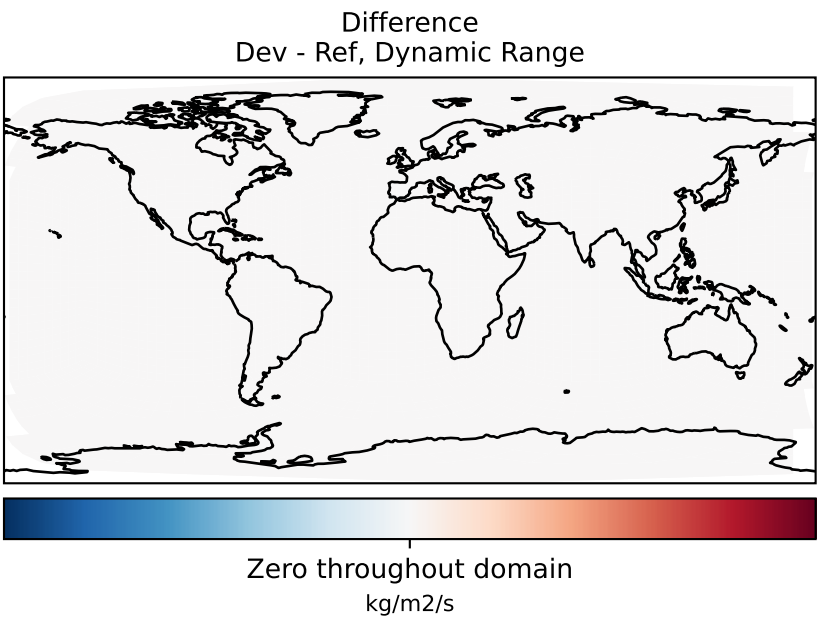
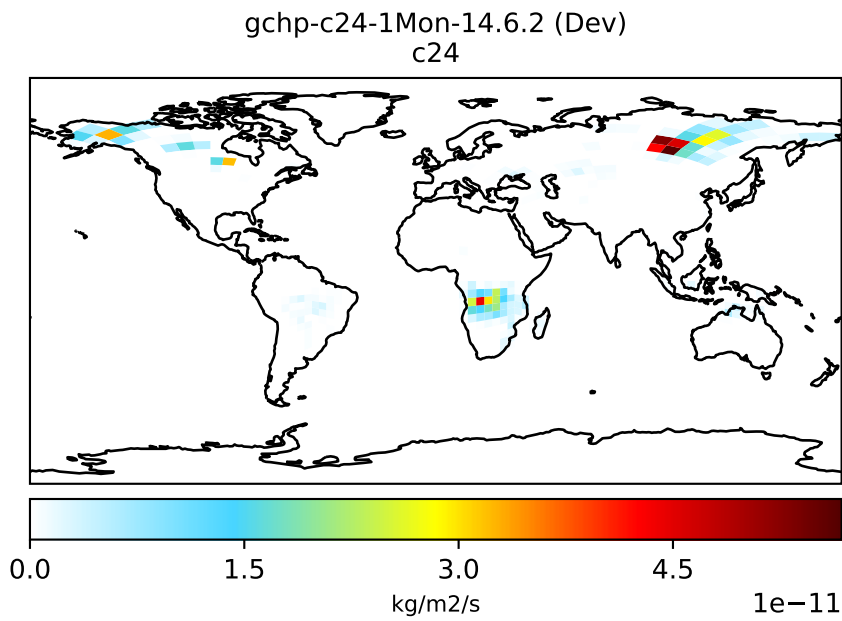
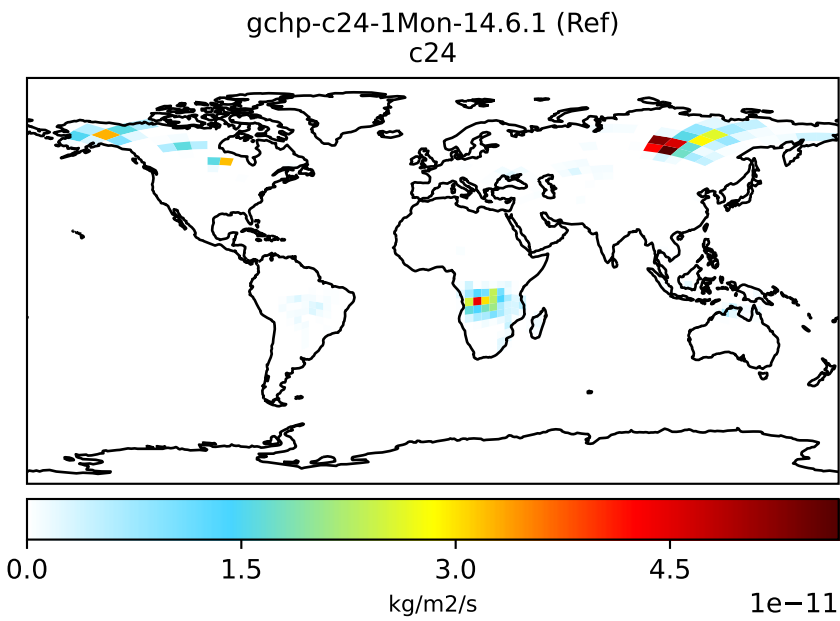
Ratio
Dev/Ref, Dynamic Range



Ratio
Dev/Ref, Fixed Range

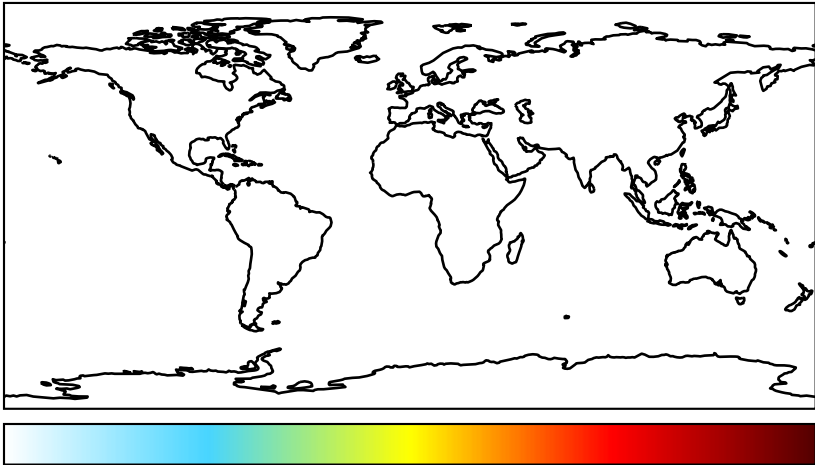


EmisPHEN_BioBurn



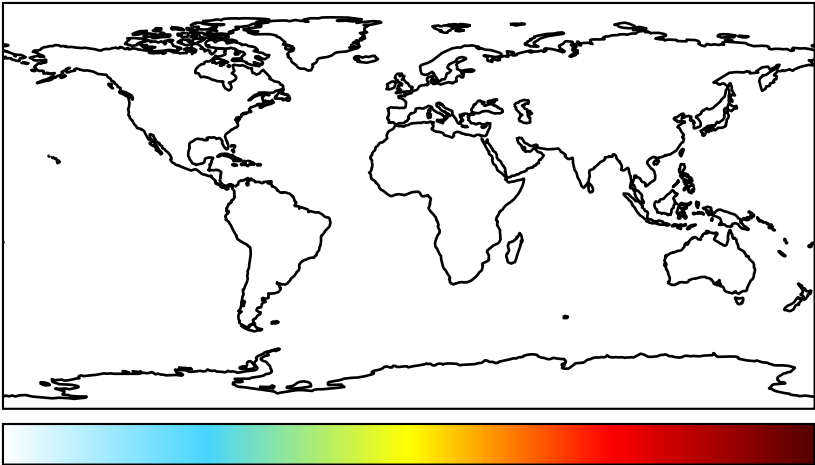
EmisPOG1_BioBurn

gchp-c24-1Mon-14.6.1 (Ref)
c24



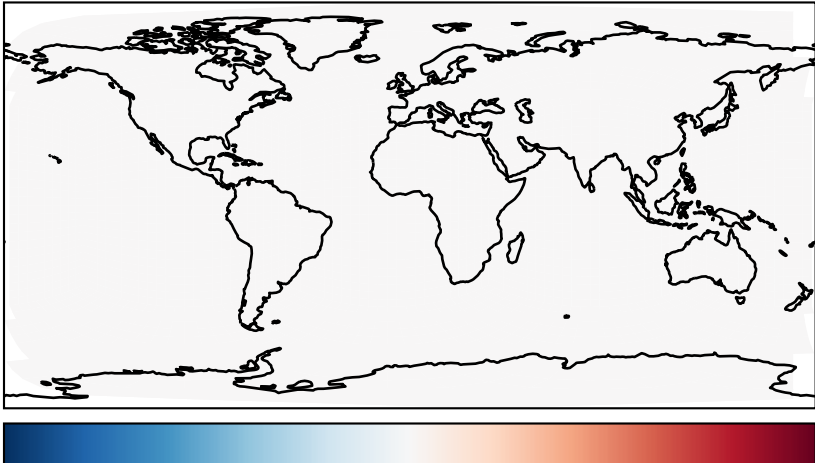
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kg/m2/s

gchp-c24-1Mon-14.6.2 (Dev)
c24



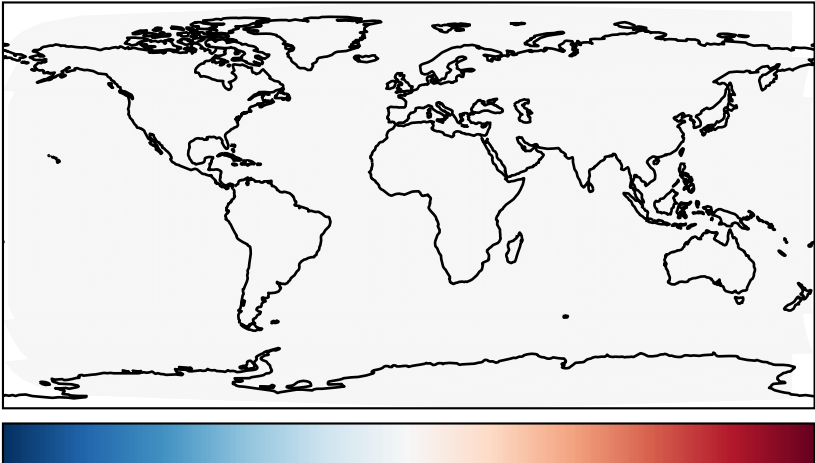
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kg/m2/s

Difference
Dev - Ref, Dynamic Range



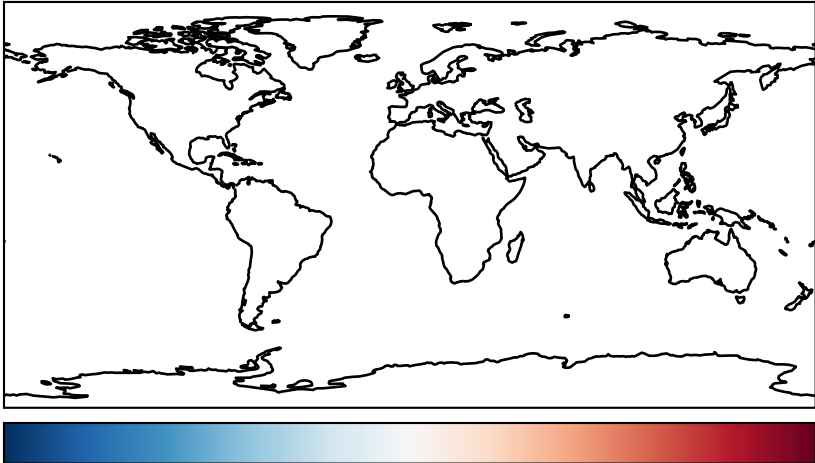
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kg/m2/s

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



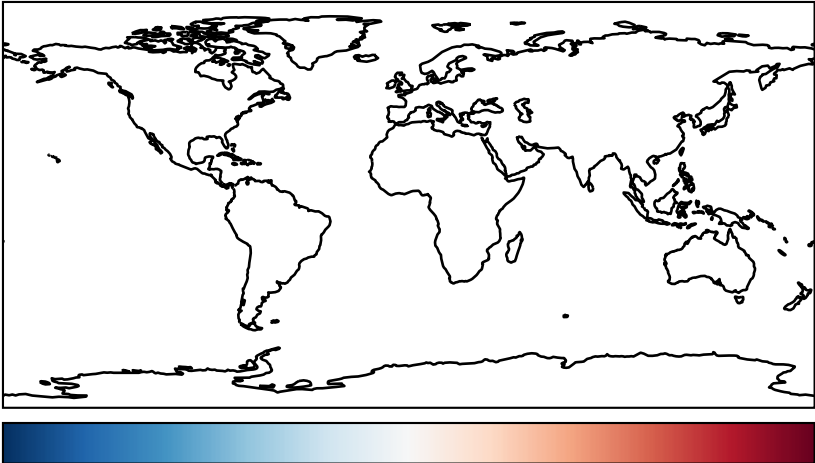
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kg/m2/s

Ratio
Dev/Ref, Dynamic Range



Undefined throughout domain
unitless

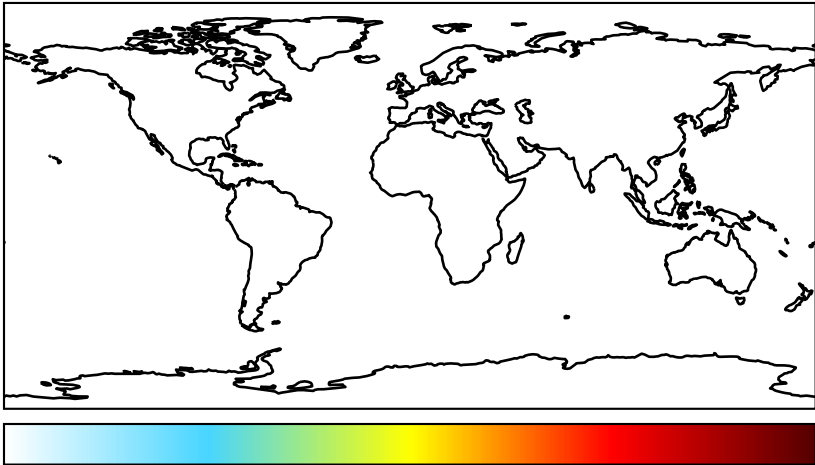
Ratio
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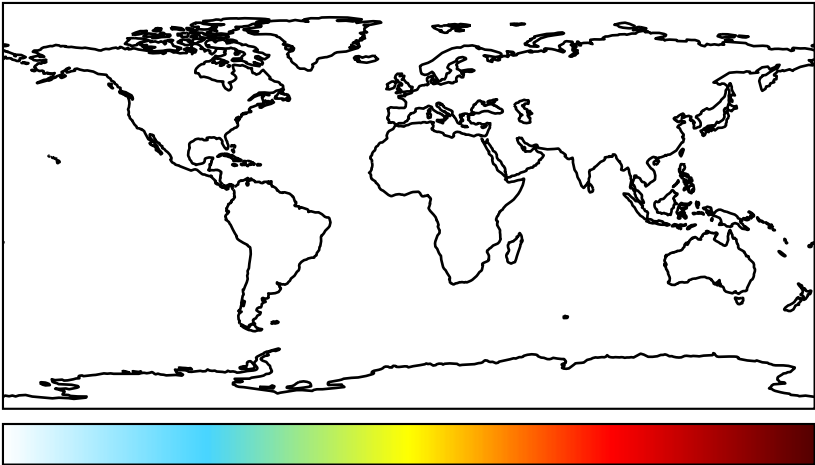
EmisPOG2_BioBurn

gchp-c24-1Mon-14.6.1 (Ref)
c24



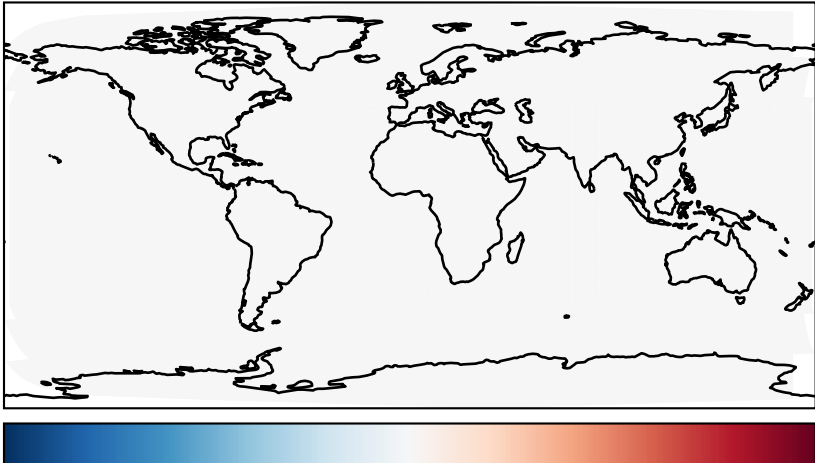
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kg/m2/s

gchp-c24-1Mon-14.6.2 (Dev)
c24



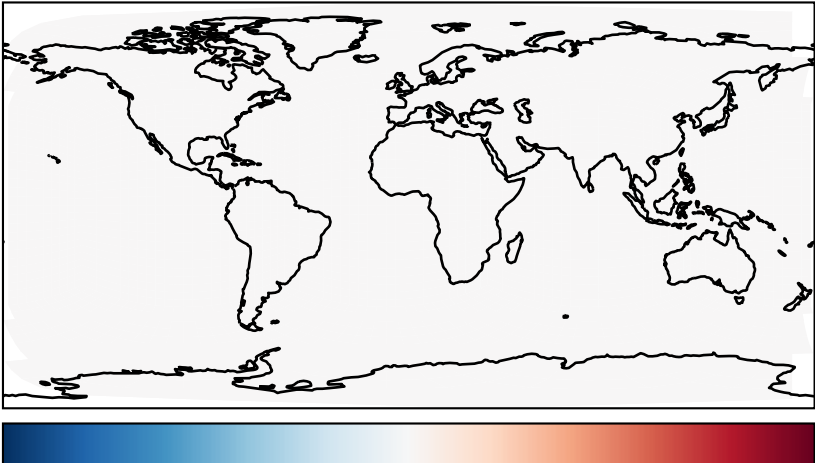
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kg/m2/s

Difference
Dev - Ref, Dynamic Range



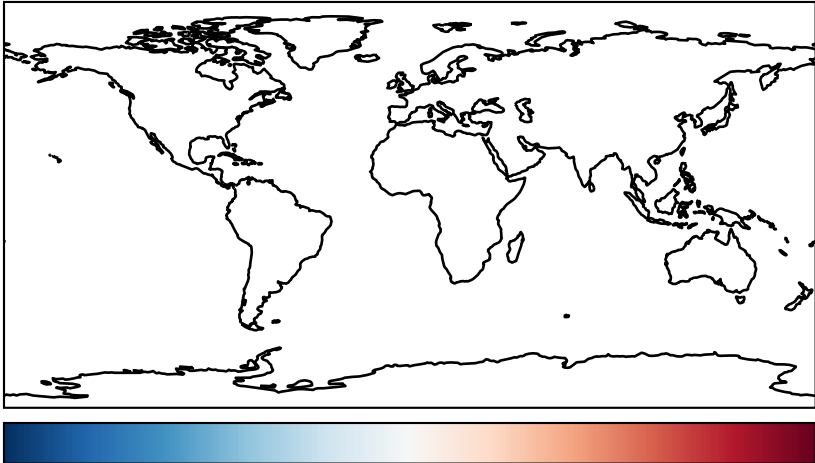
Zero throughout domain
kg/m2/s

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



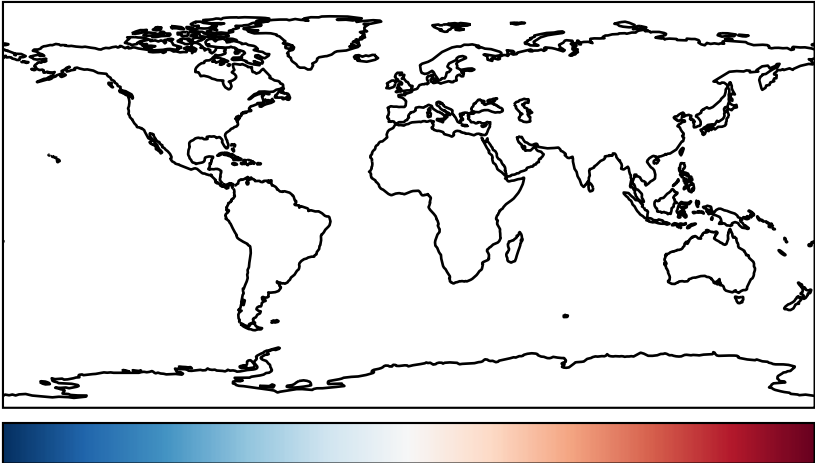
Zero throughout domain
kg/m2/s

Ratio
Dev/Ref, Dynamic Range



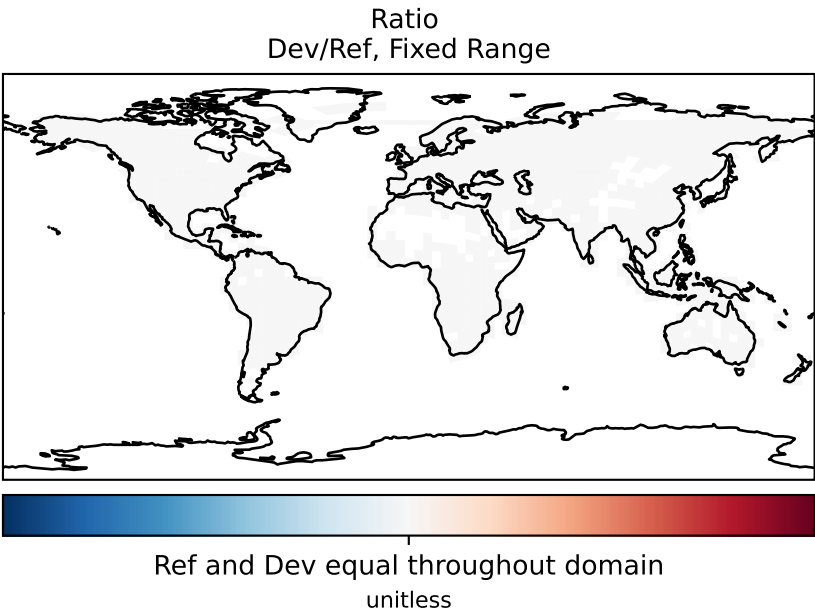
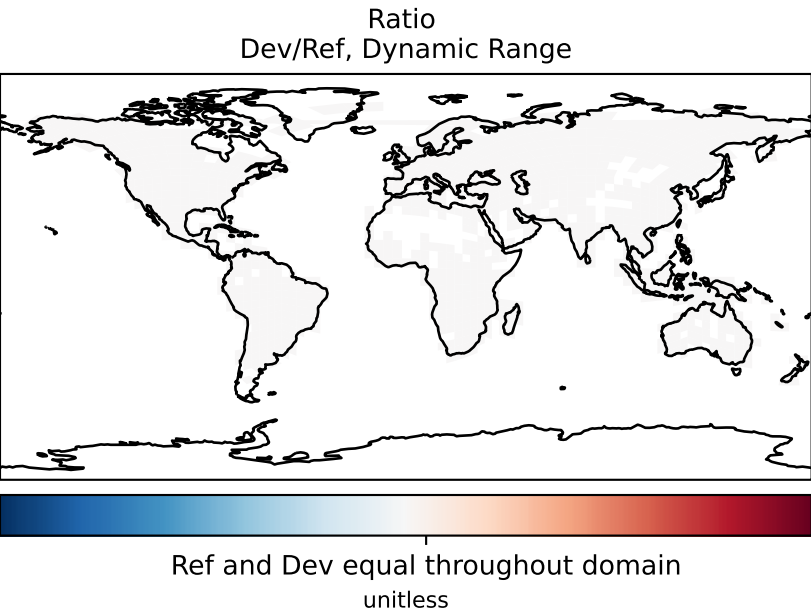
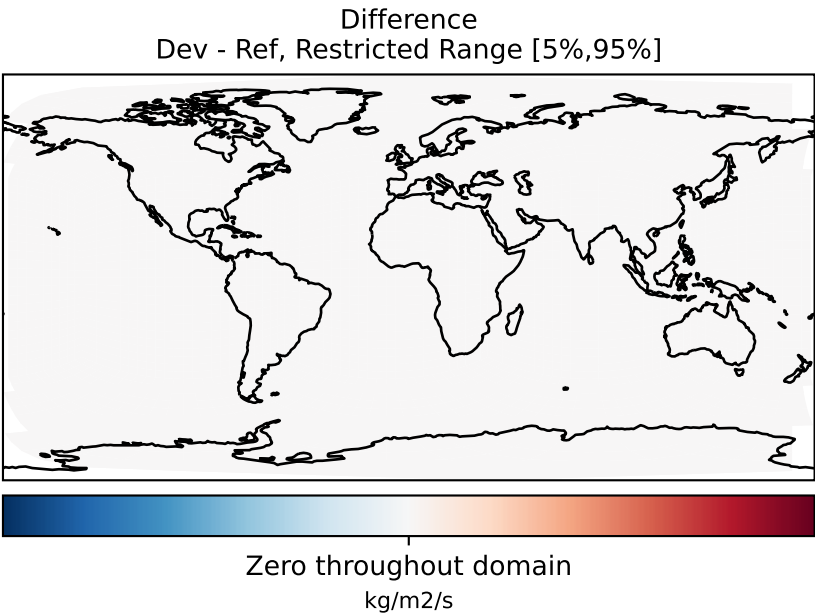
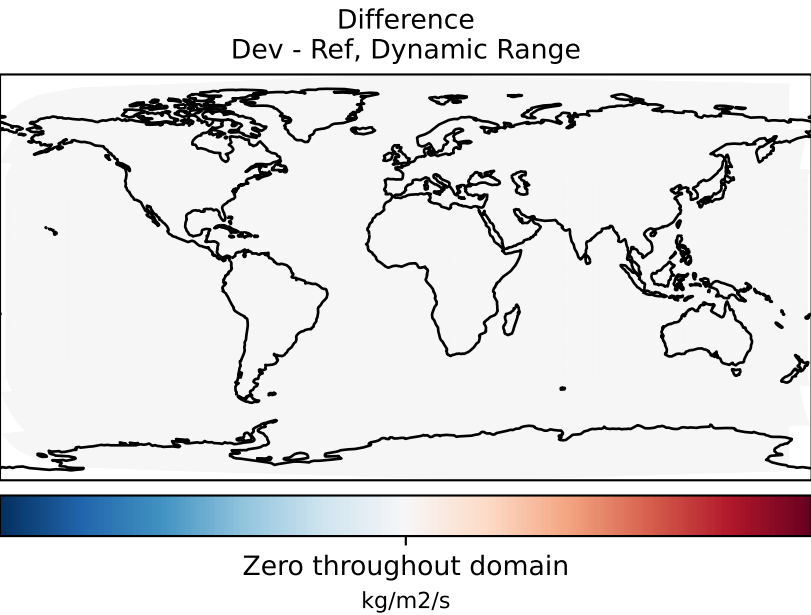
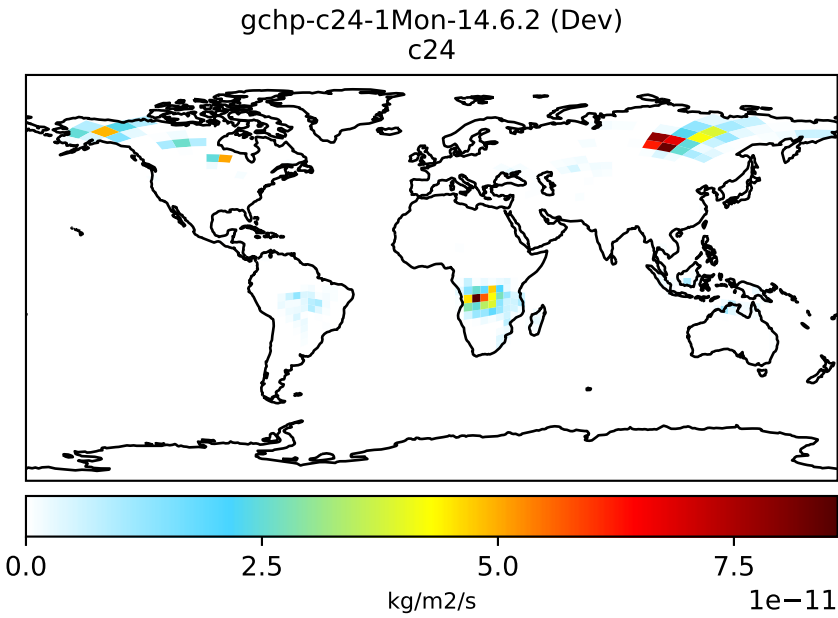
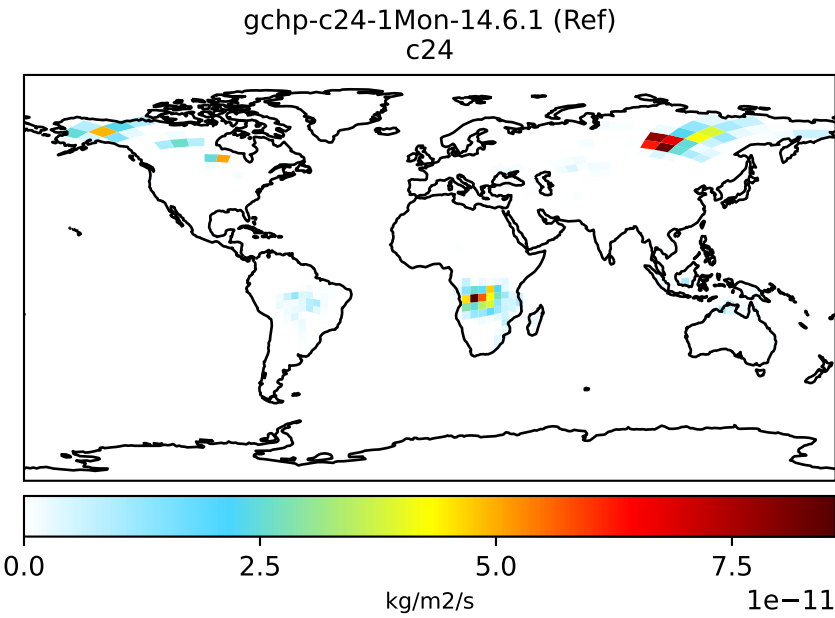
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unitless

Ratio
Dev/Ref, Fixed Range

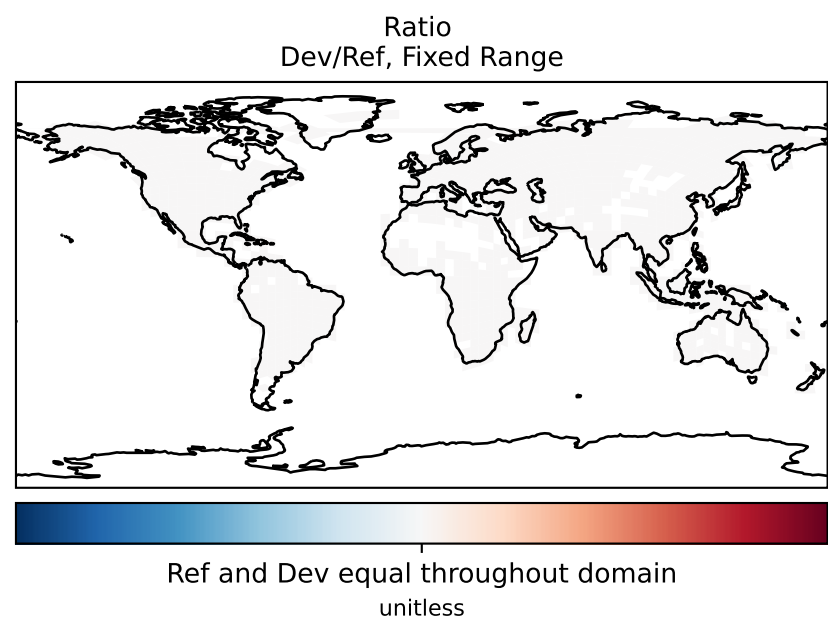
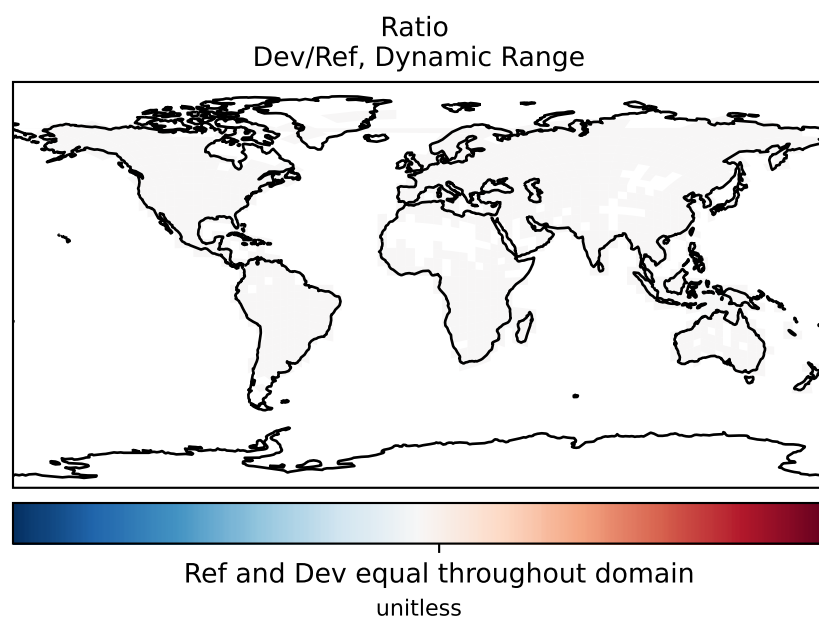
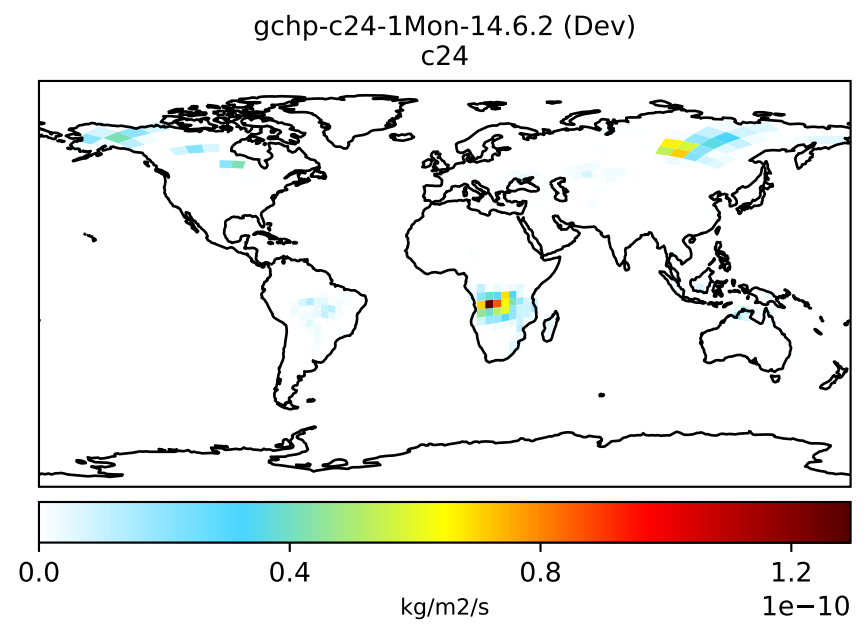
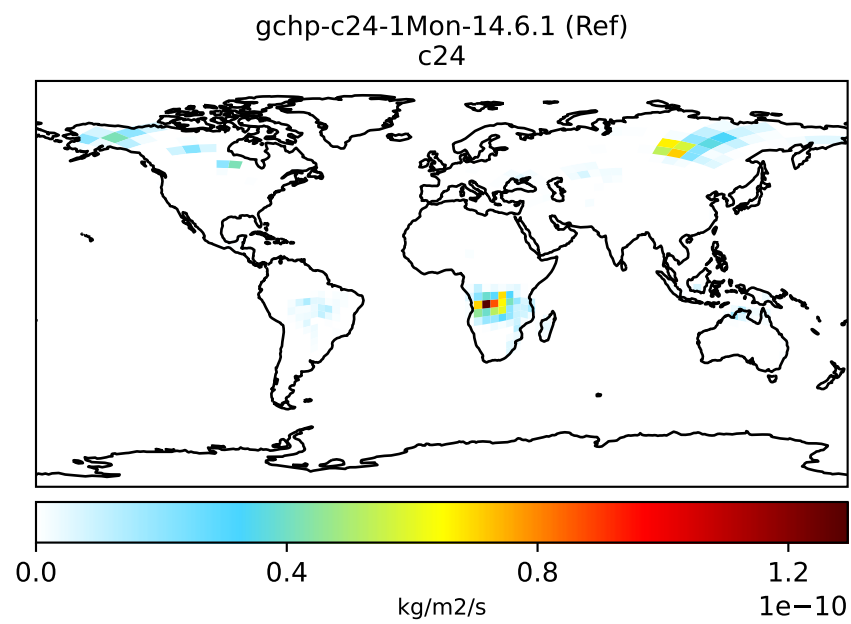


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unitless

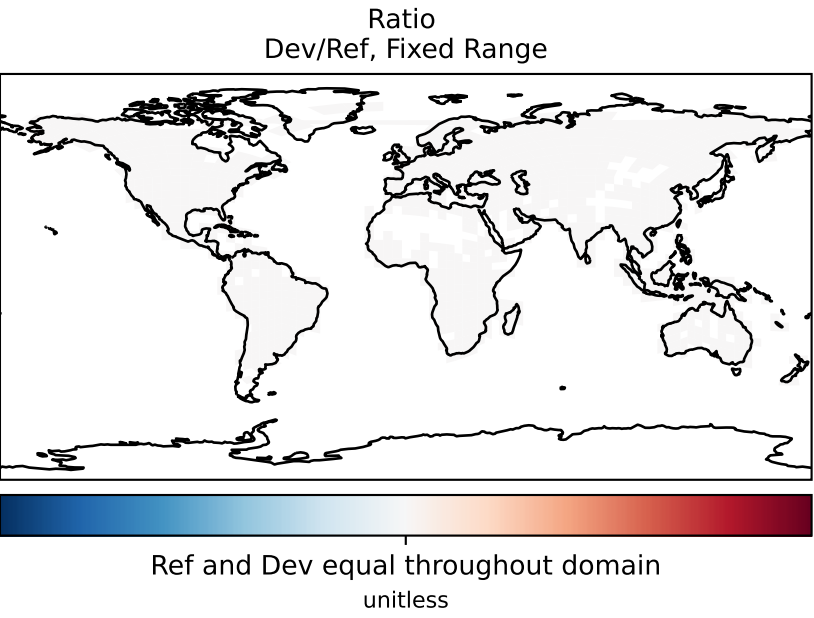
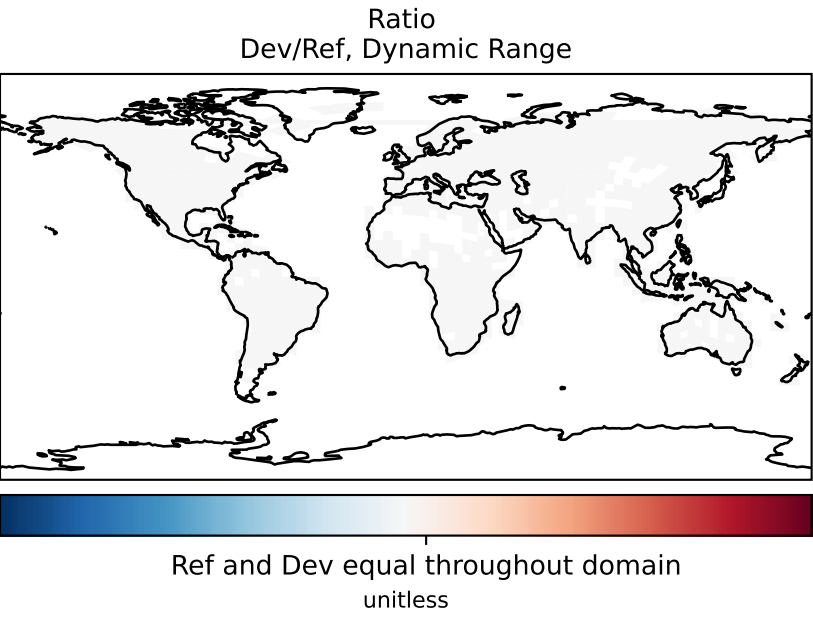
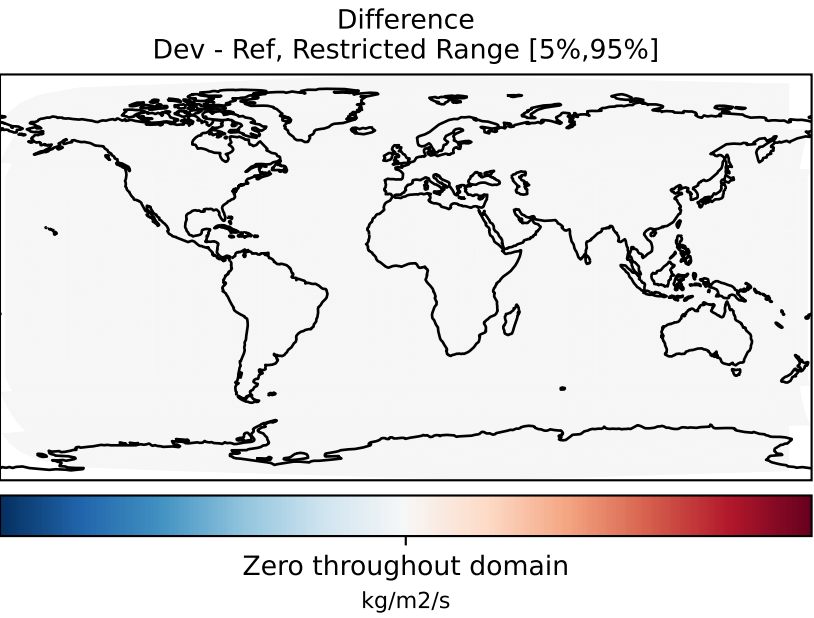
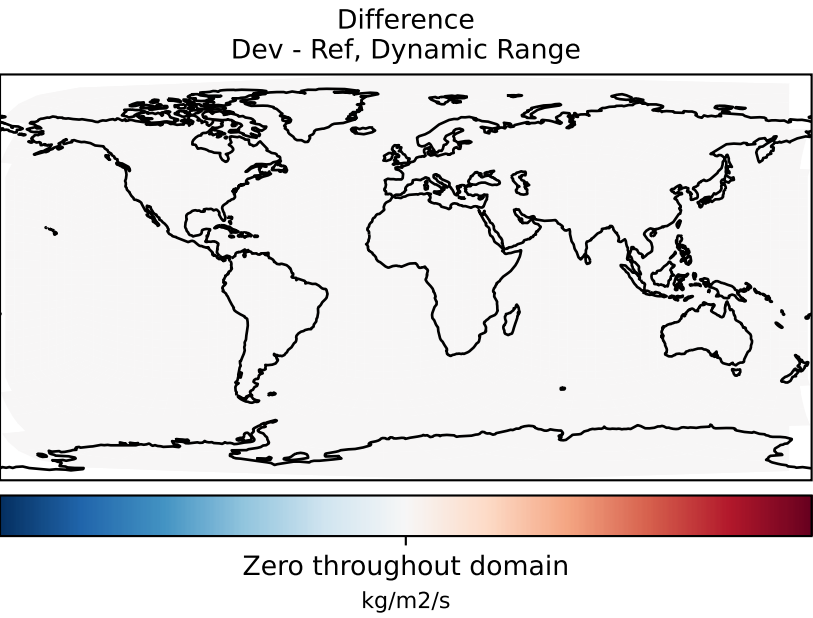
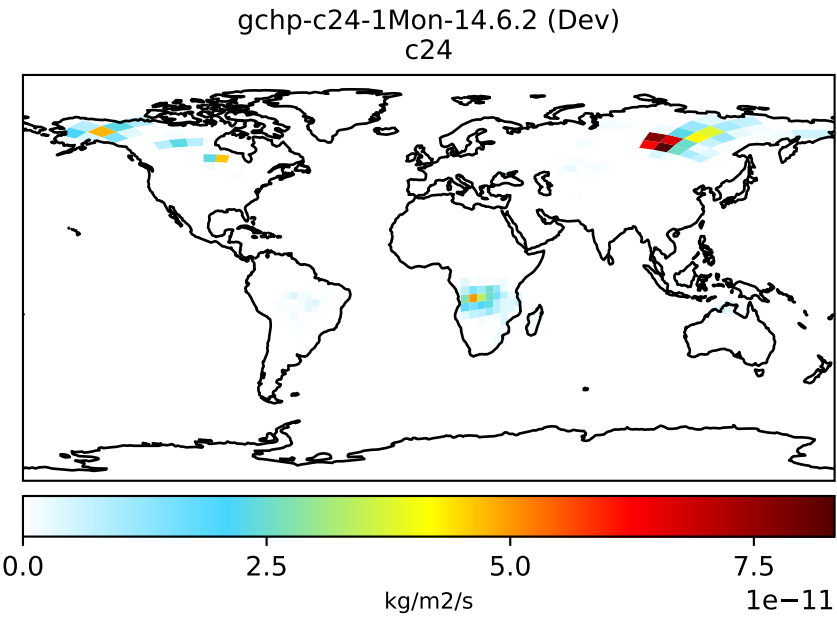
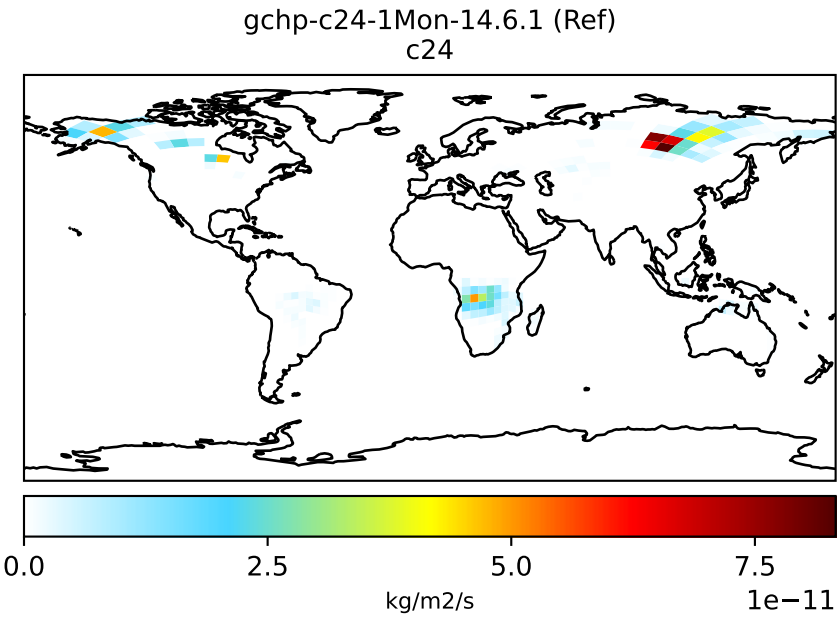
EmisPRPE_BioBurn



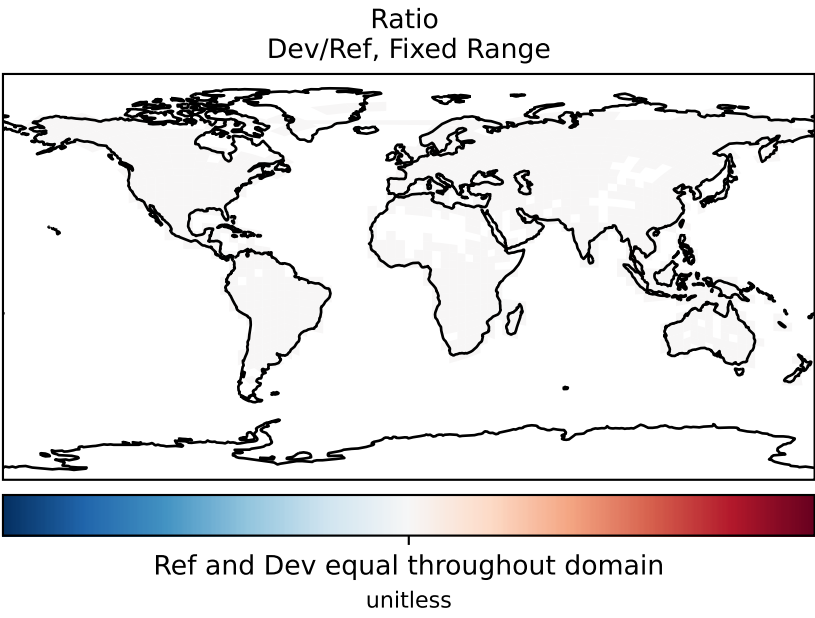
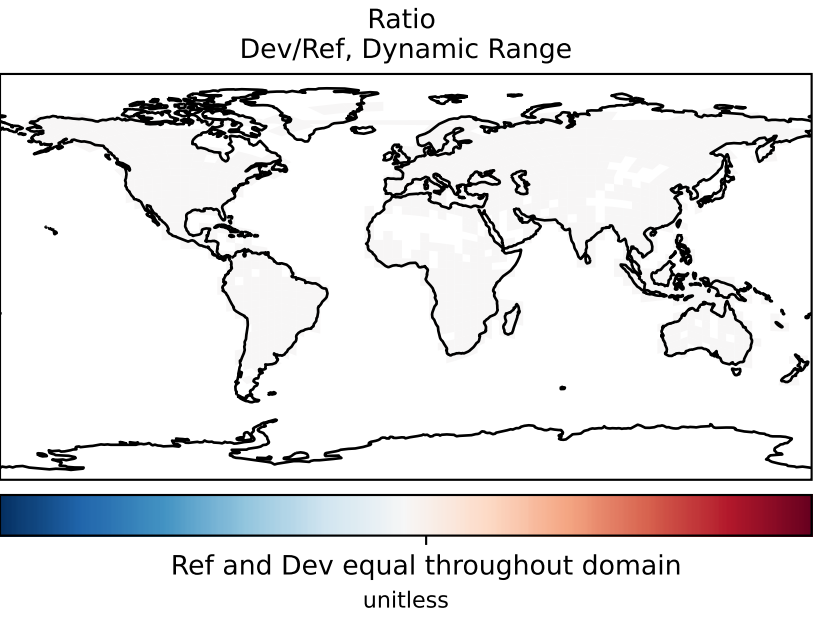
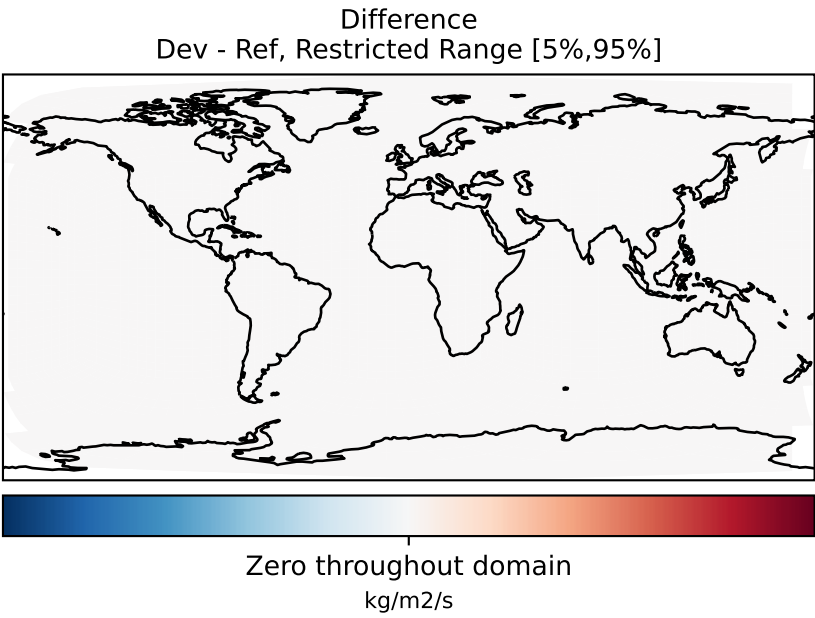
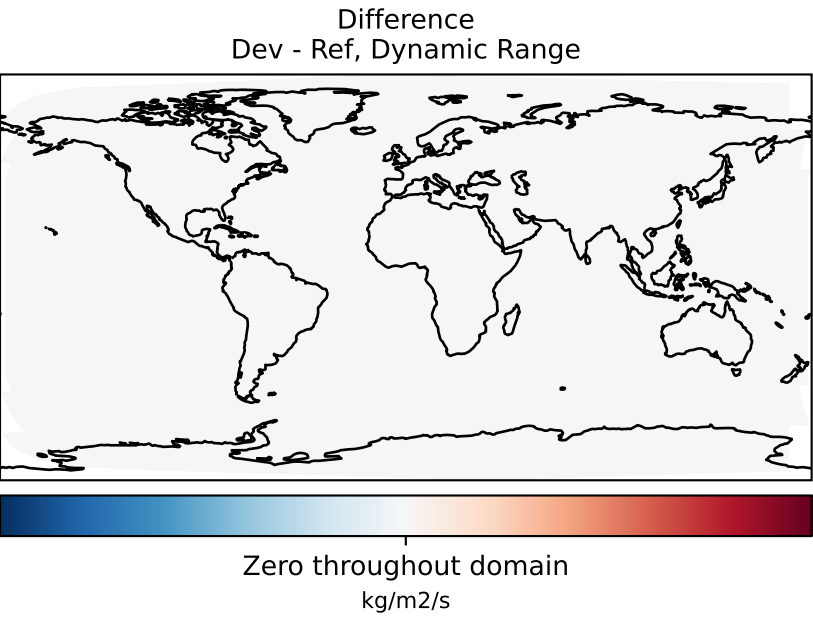
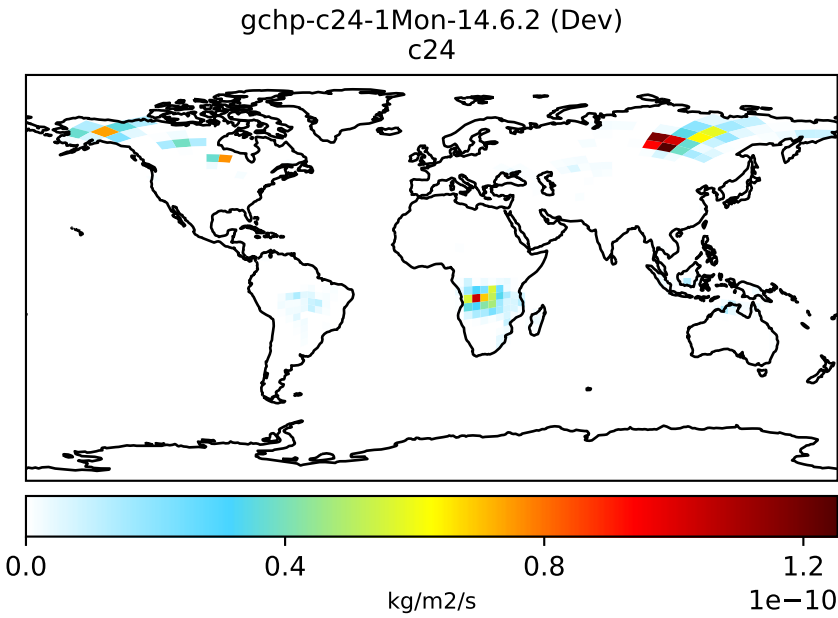
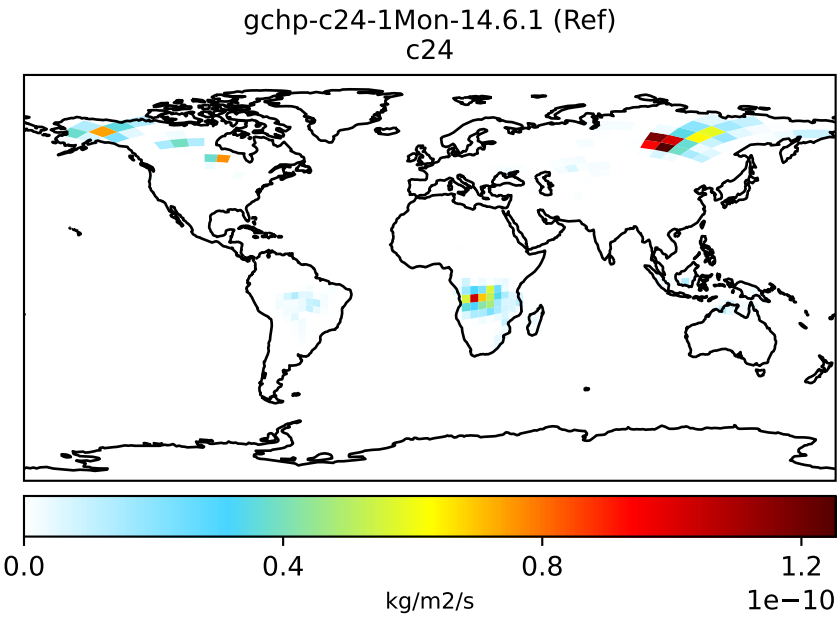
EmisRCHO_BioBurn



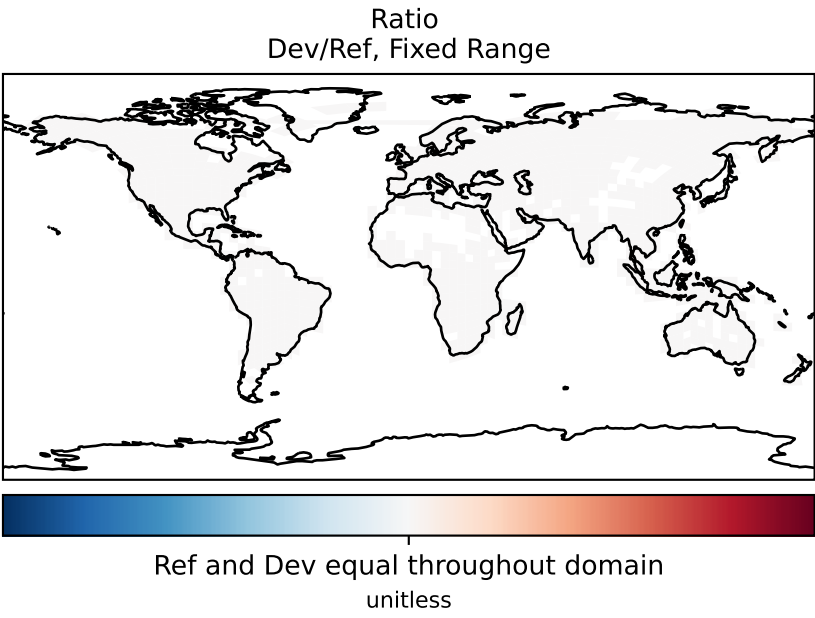
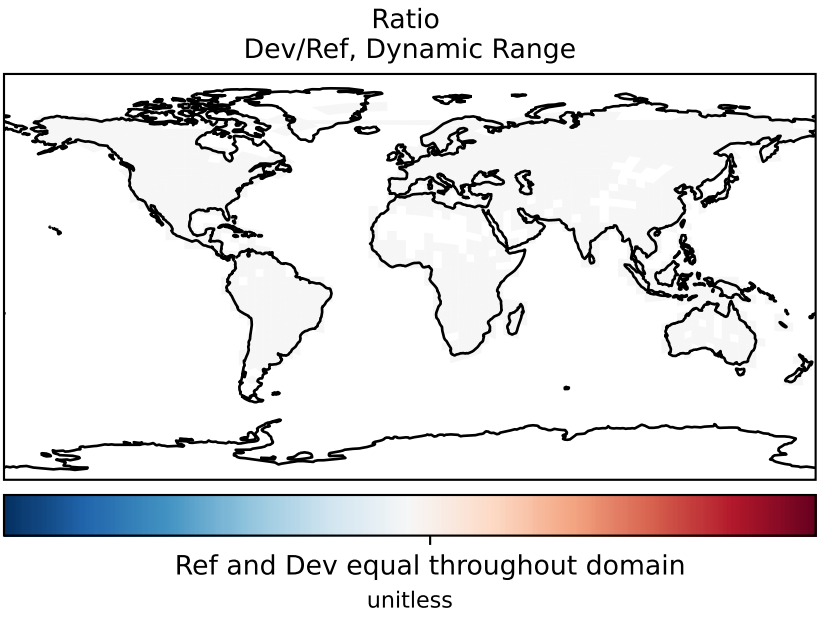
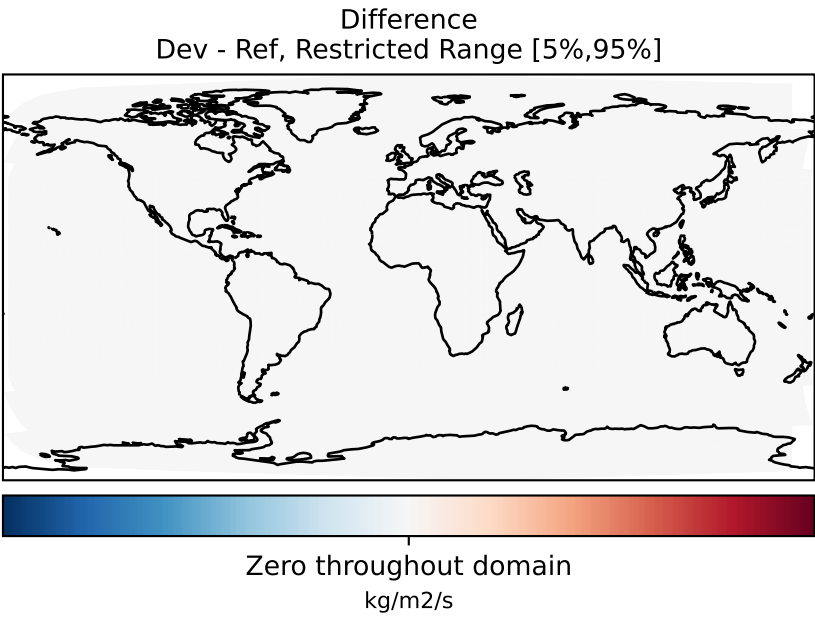
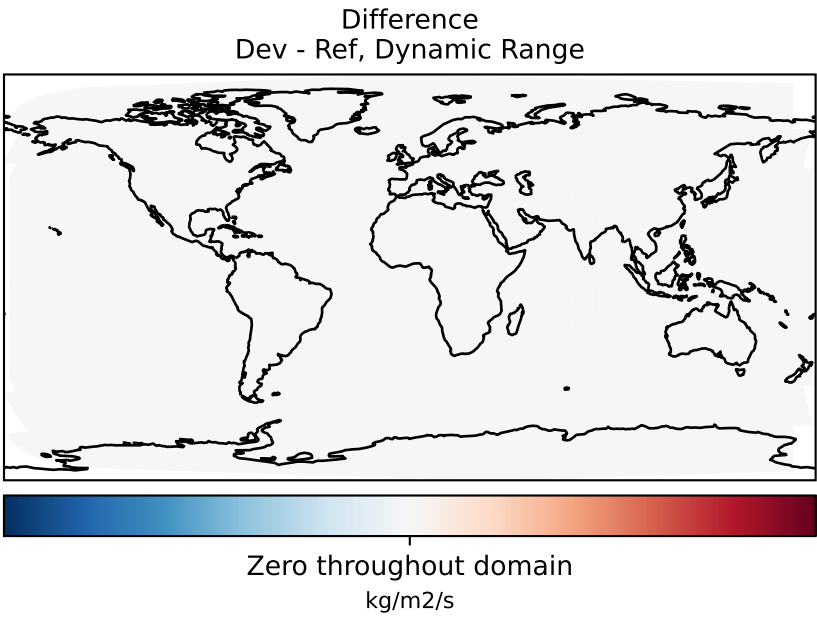
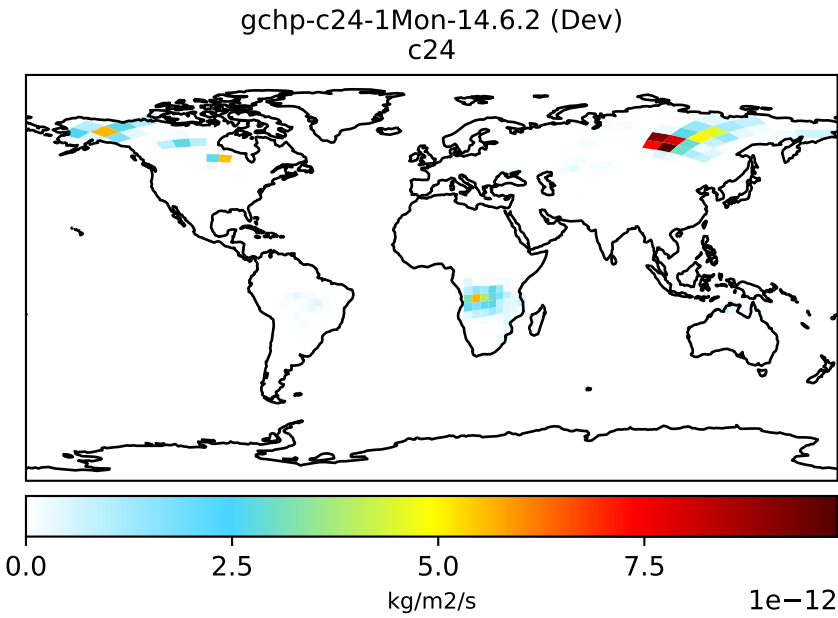
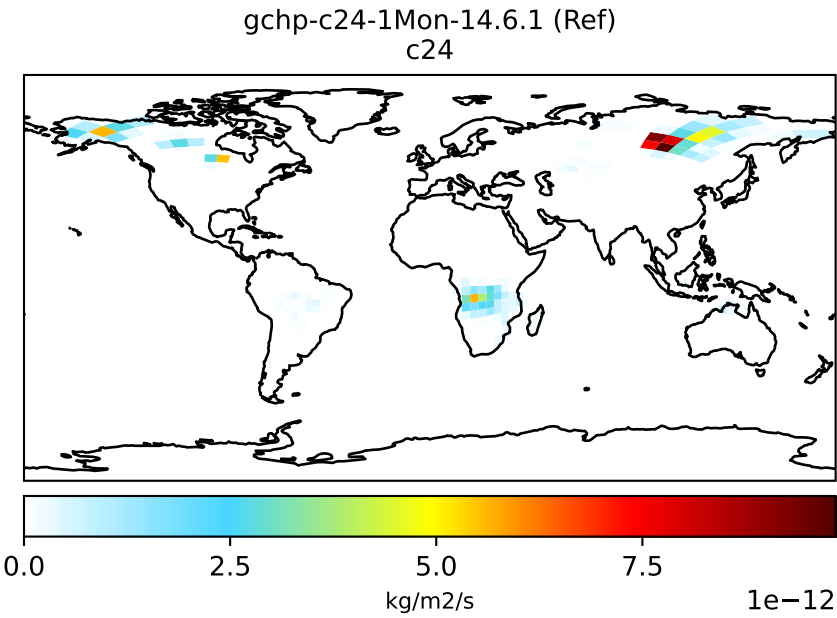
EmisSO2_BioBurn



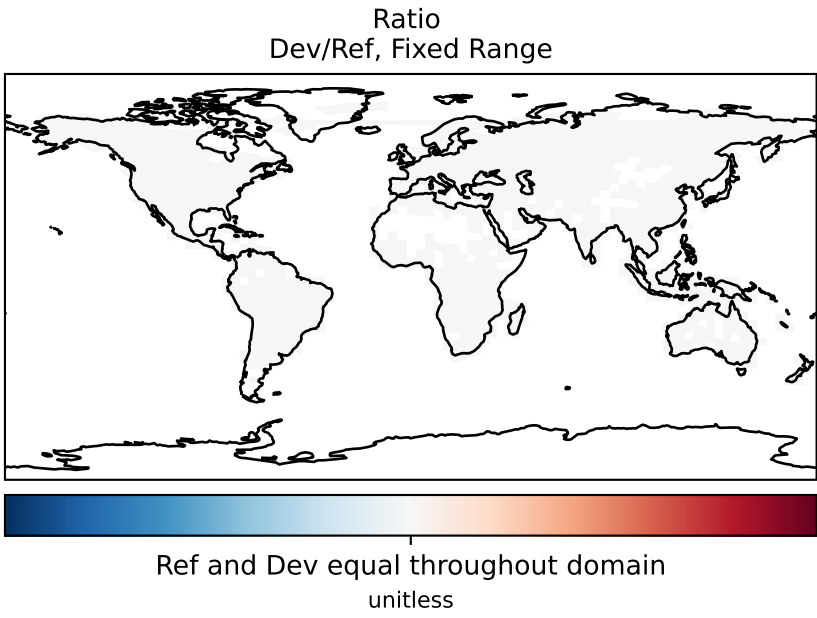
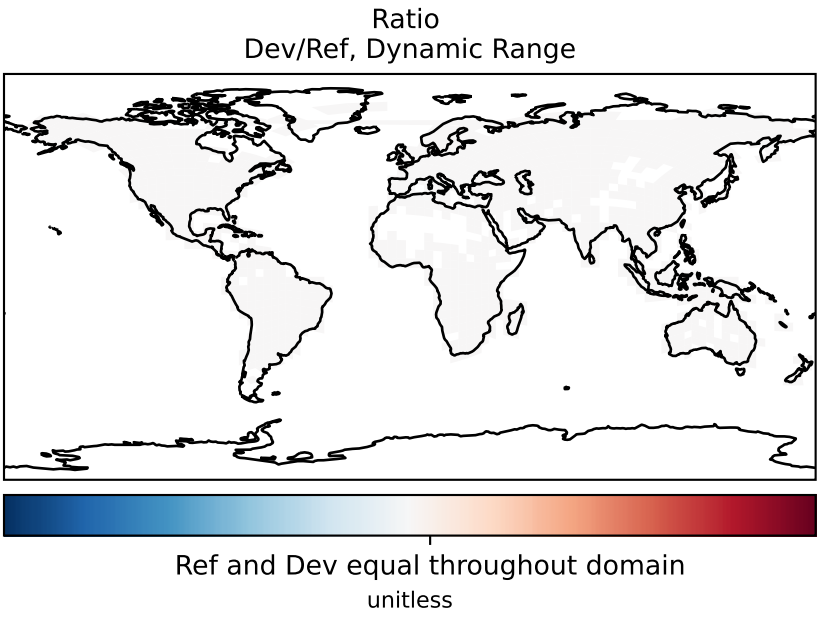
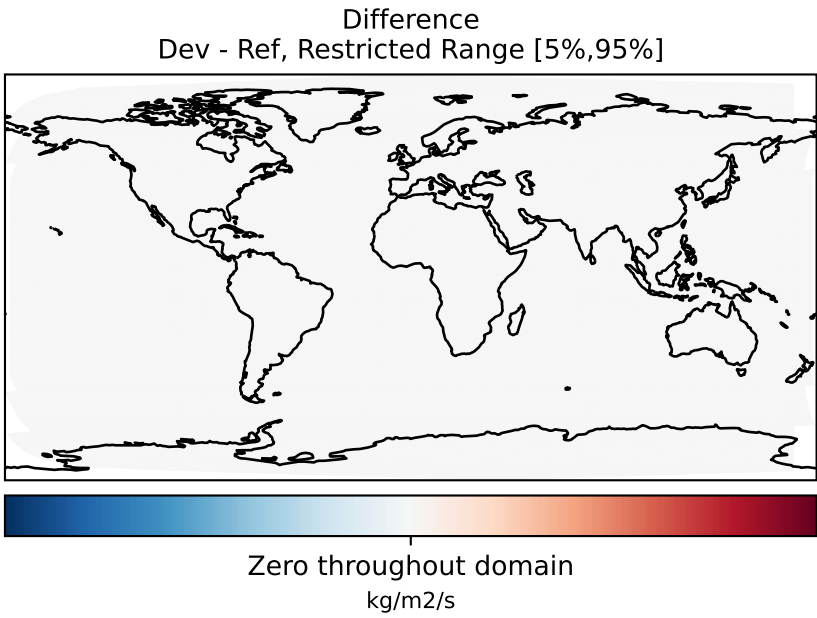
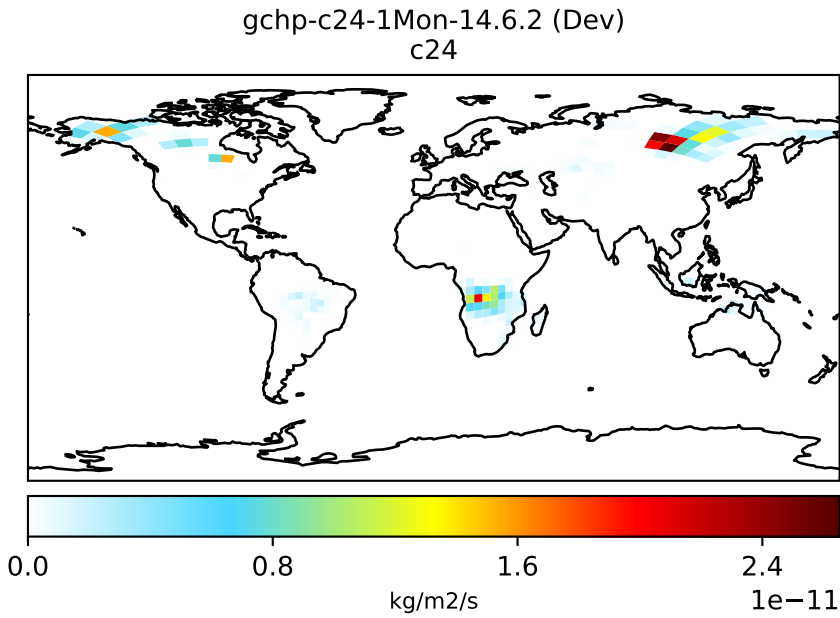
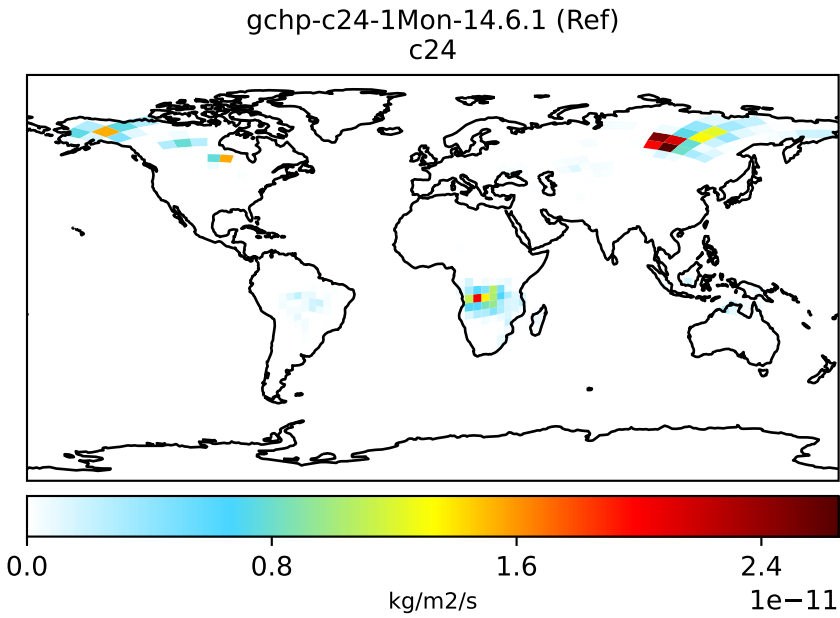
EmisSOAP_BioBurn



EmisSTYR_BioBurn



EmisTOLU_BioBurn



EmisXYLE_BioBurn

