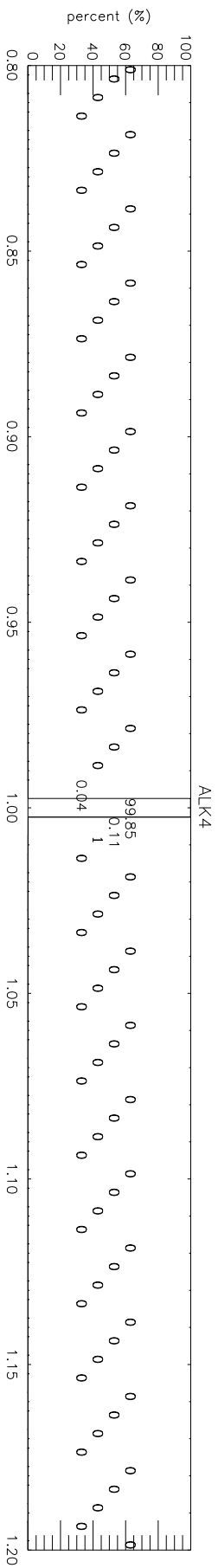
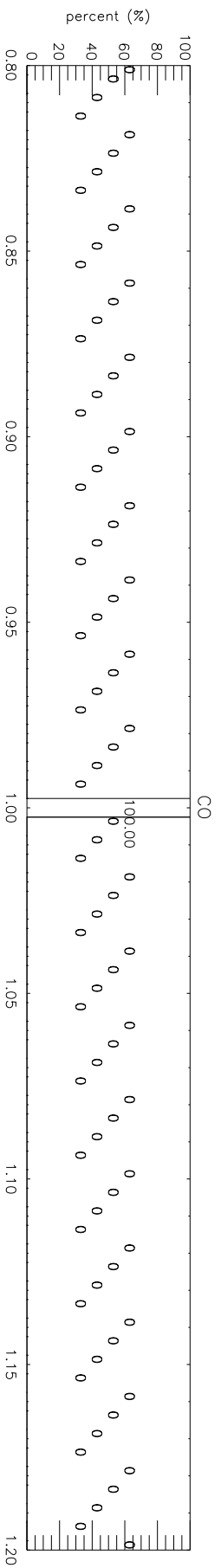
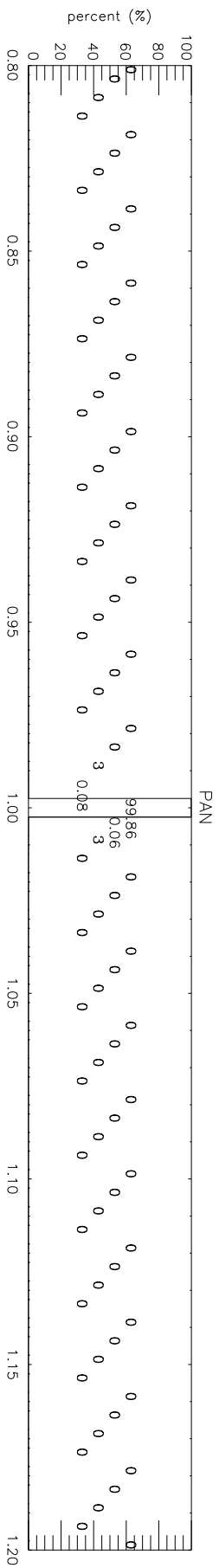
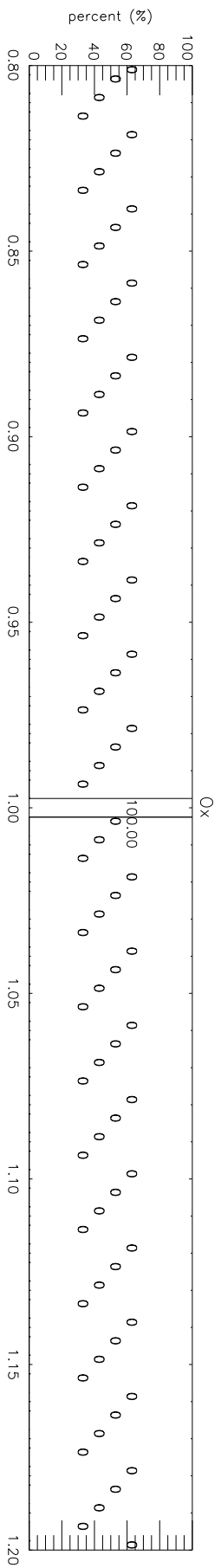
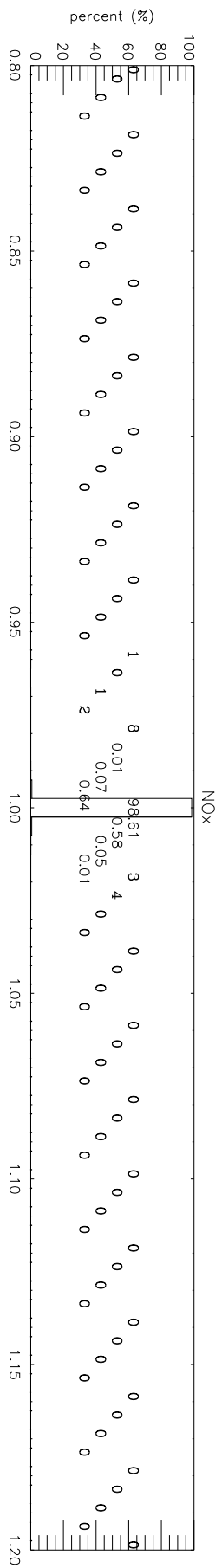
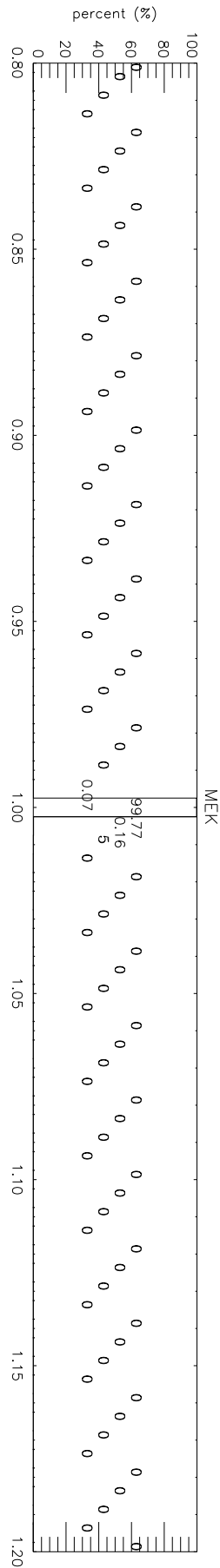
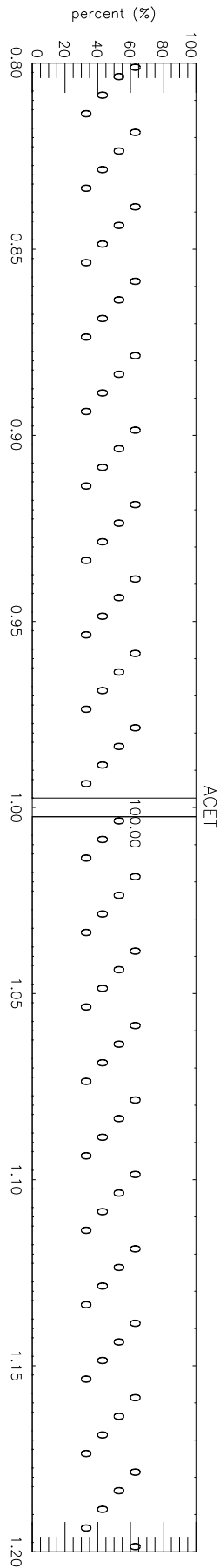
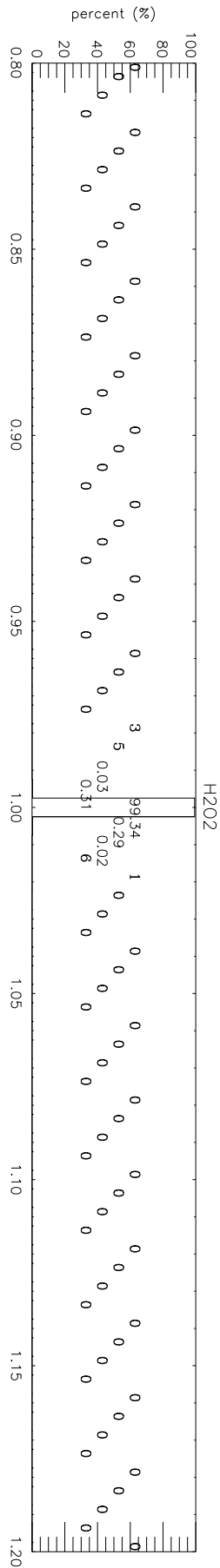
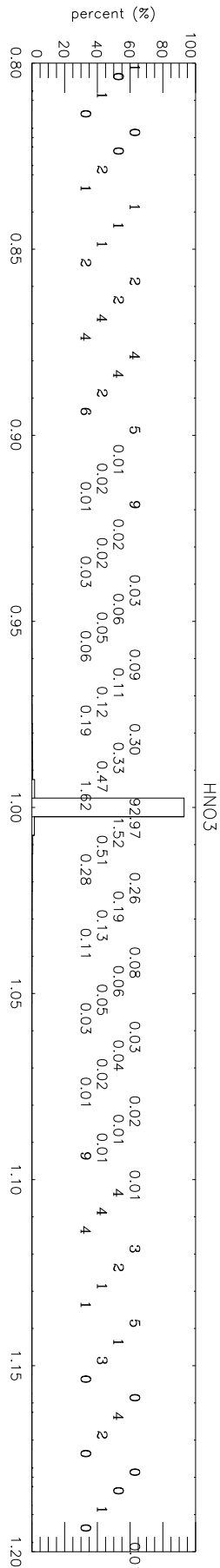
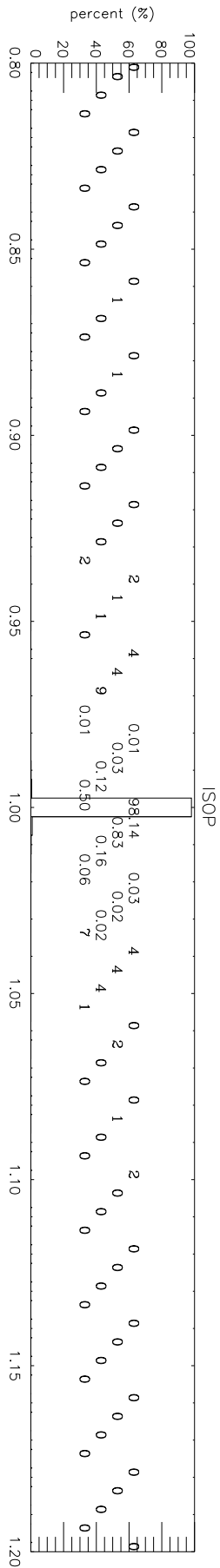


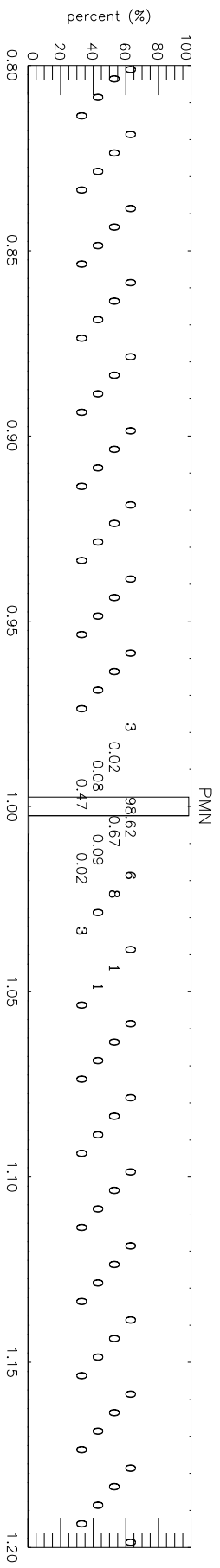
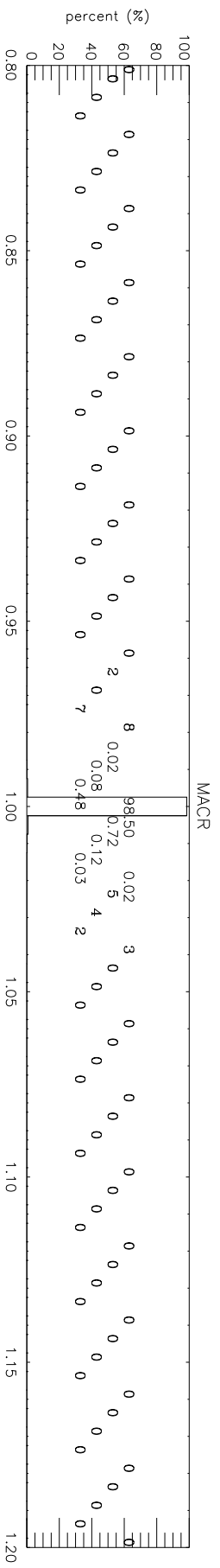
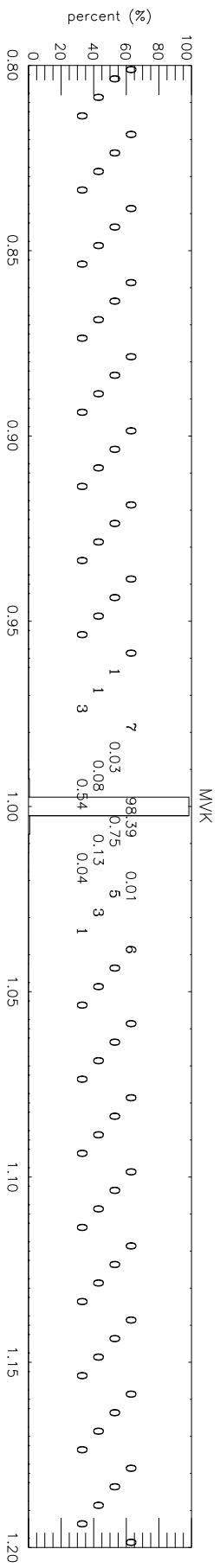
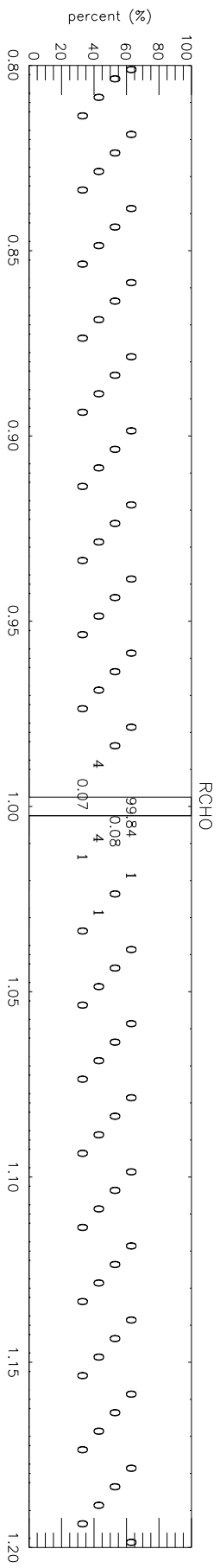
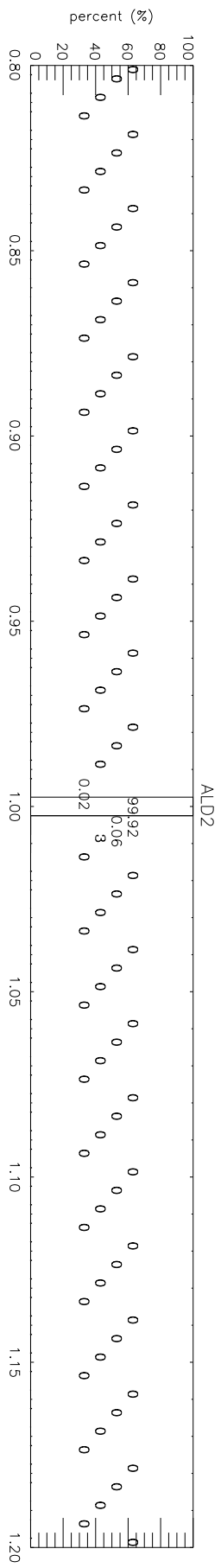
## ctm.bpch.master / ctm.bpch.RETRO



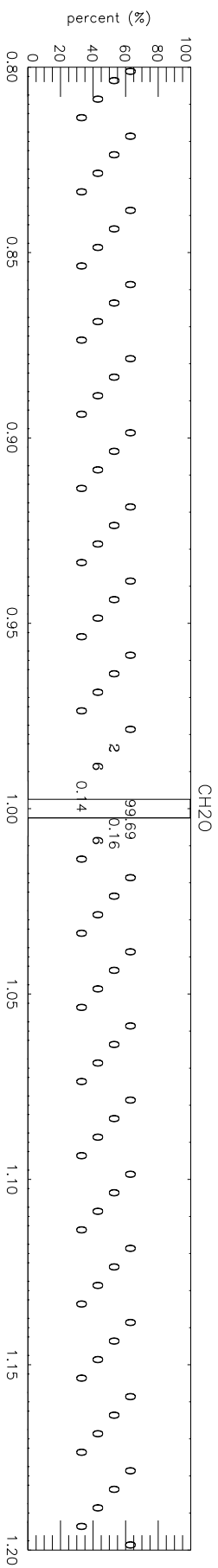
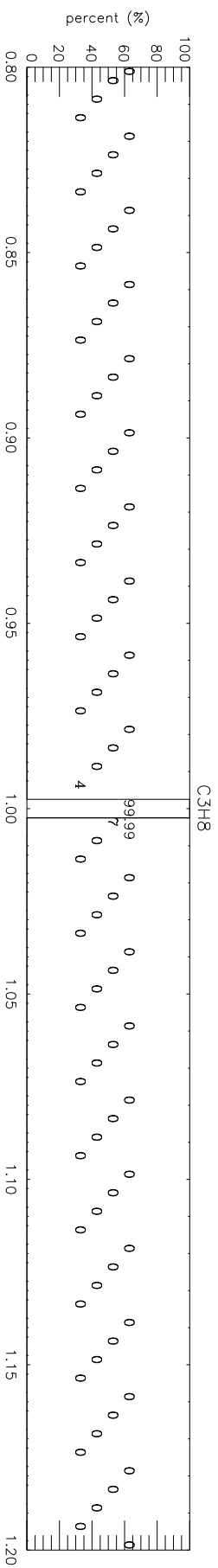
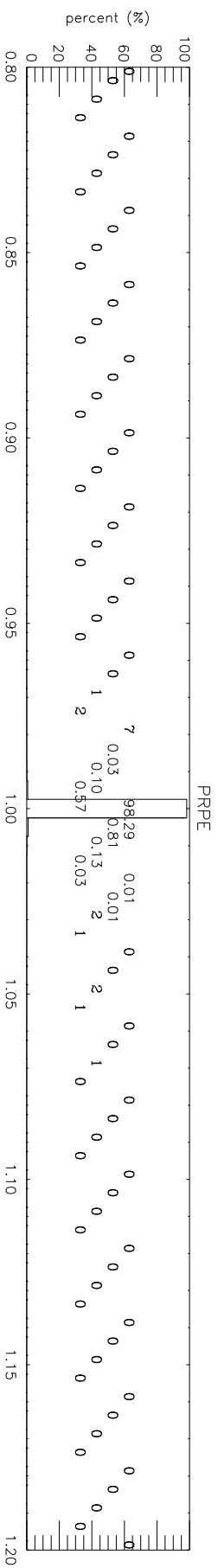
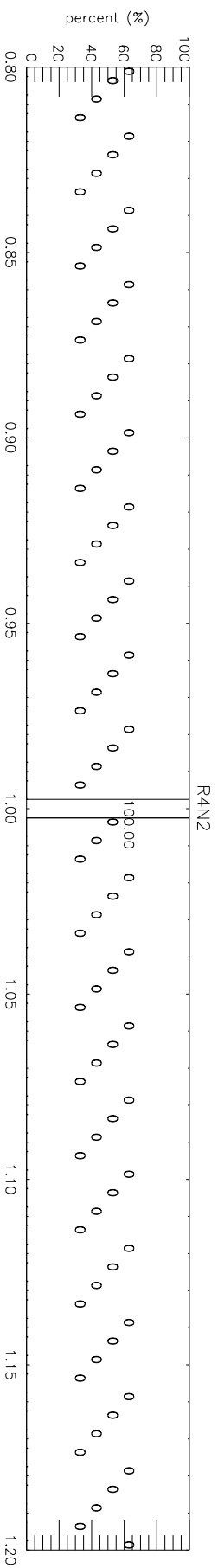
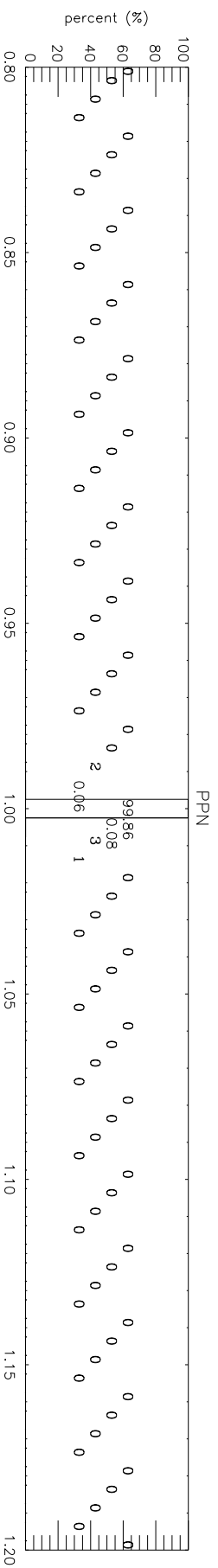
GEOS-Chem APM Frequency Distribution  
ctm.bpch.master / ctm.bpch.RETRO



## ctm.bpch.master / ctm.bpch.RETRO



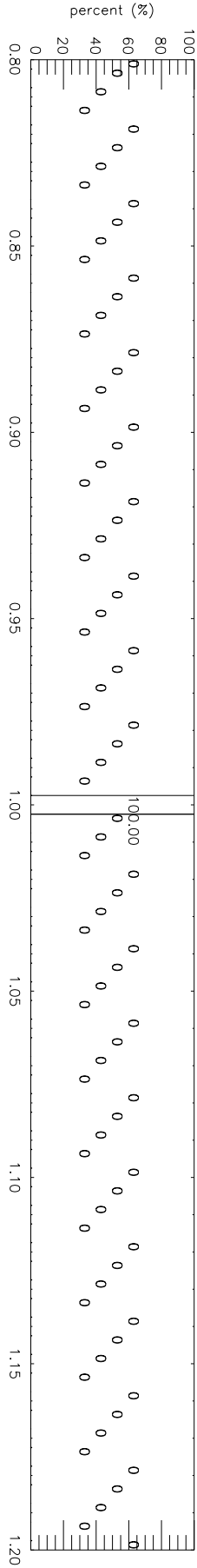
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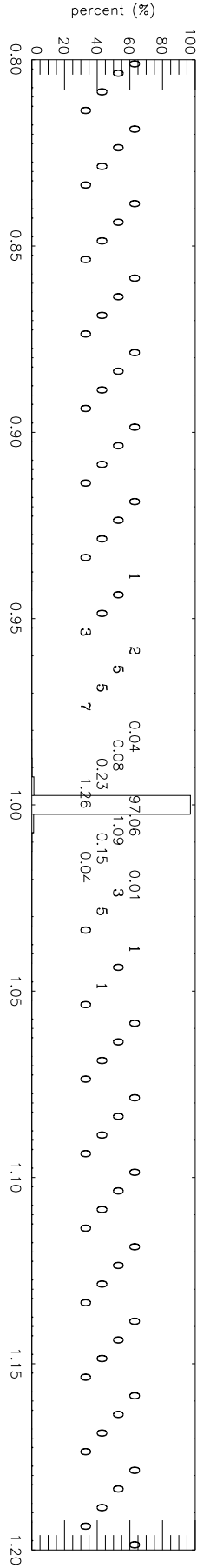
GEOS-Chem APM Frequency Distribution

ctm.bpch.master / ctm.bpch.RETRO

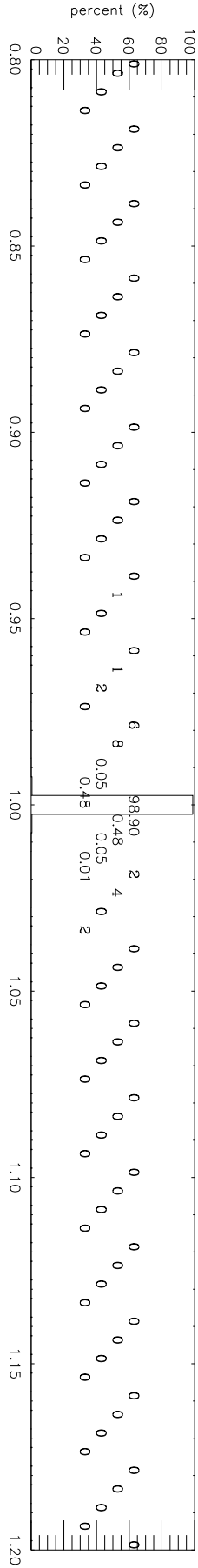
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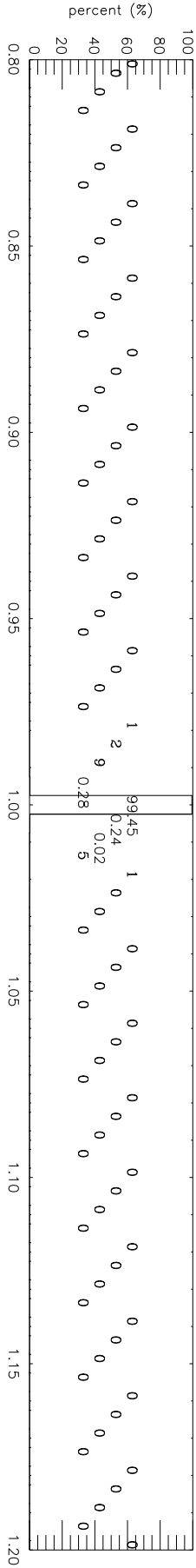
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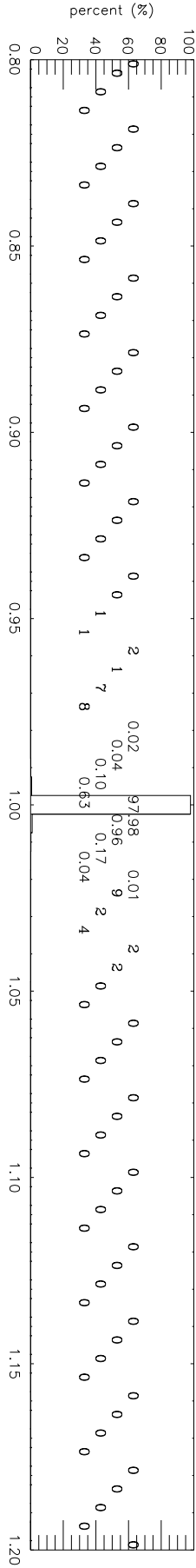
HNO4



MP

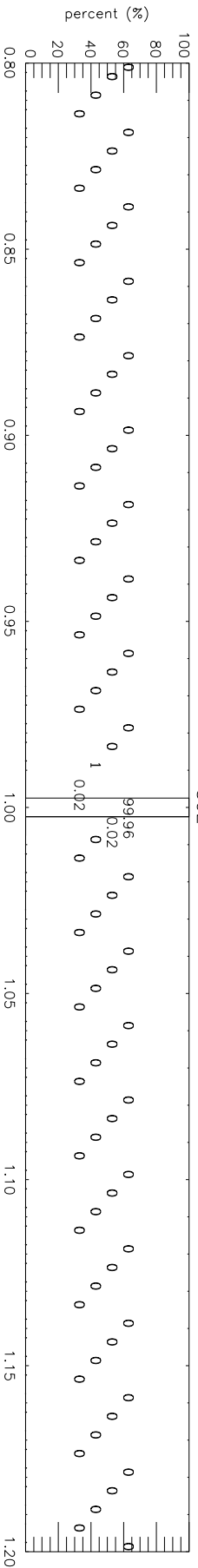


DMS

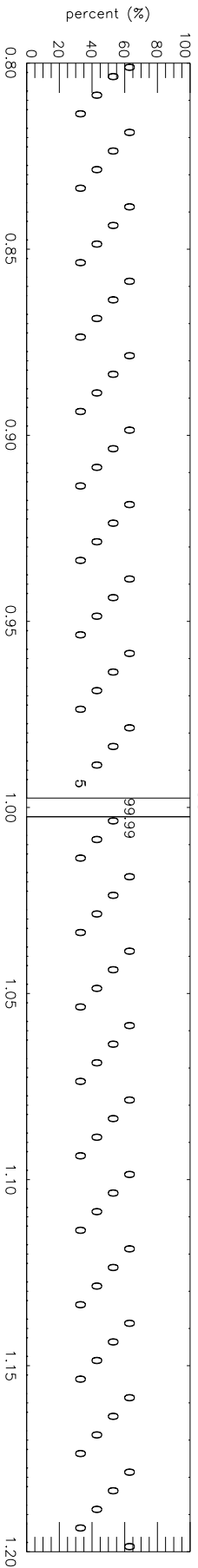


GEOS-Chem APM Frequency Distribution  
ctm.bpch.master / ctm.bpch.RETRO

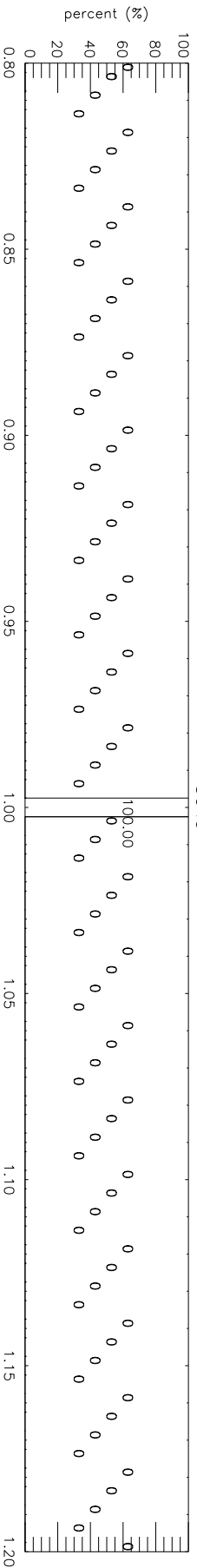
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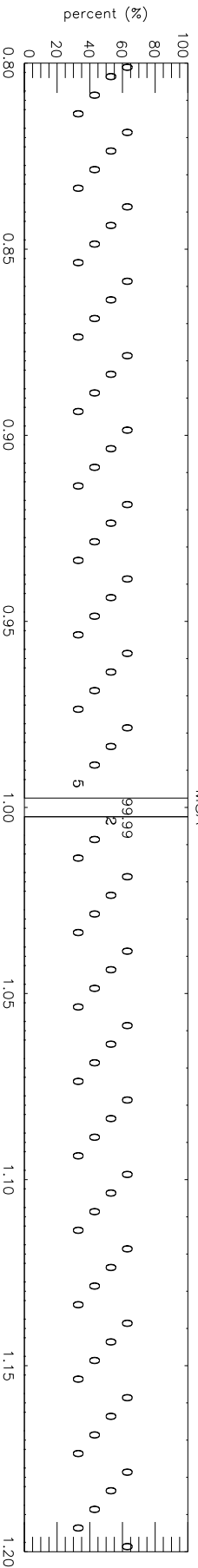
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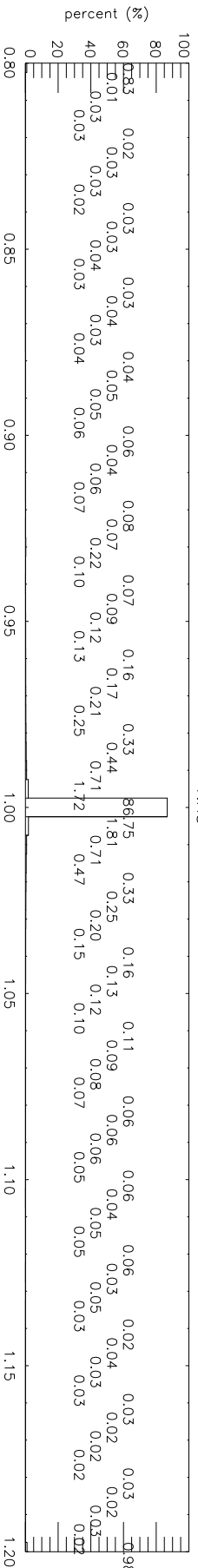
SO4s



MSA

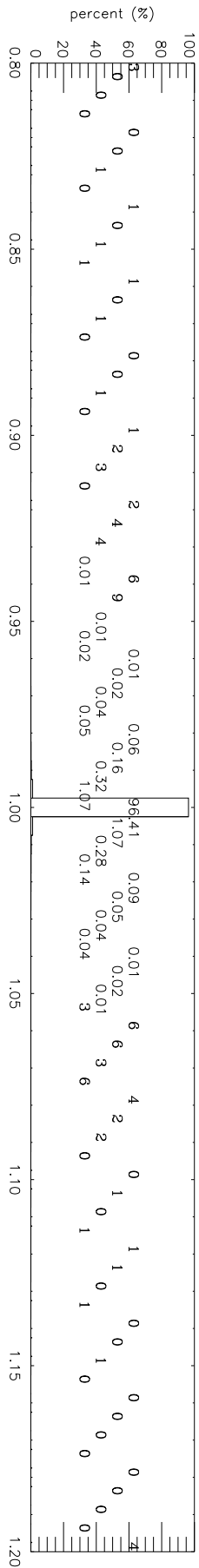


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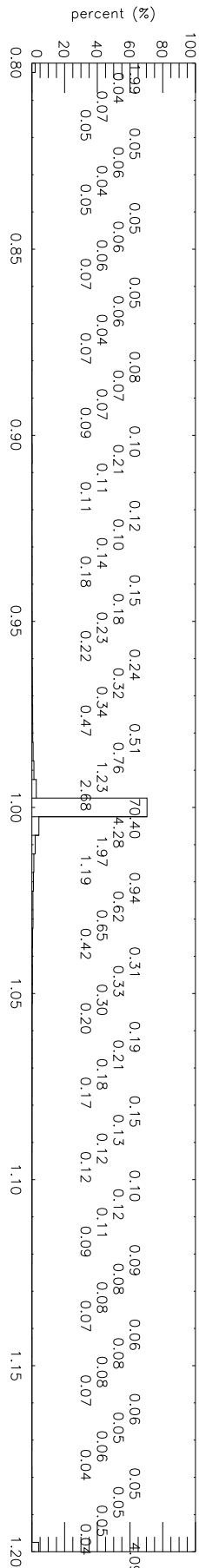


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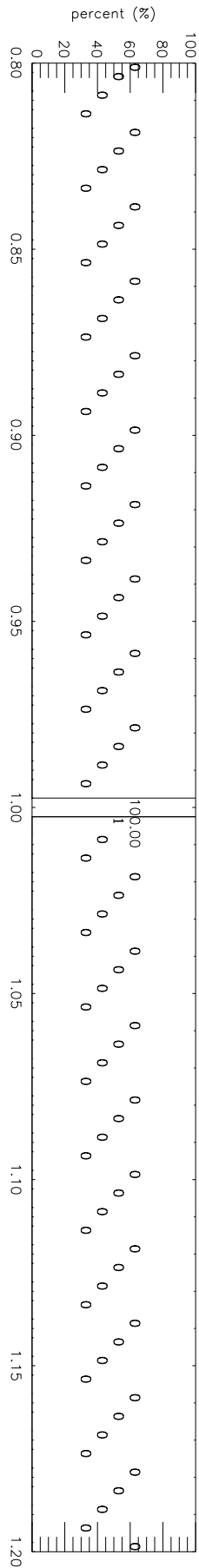
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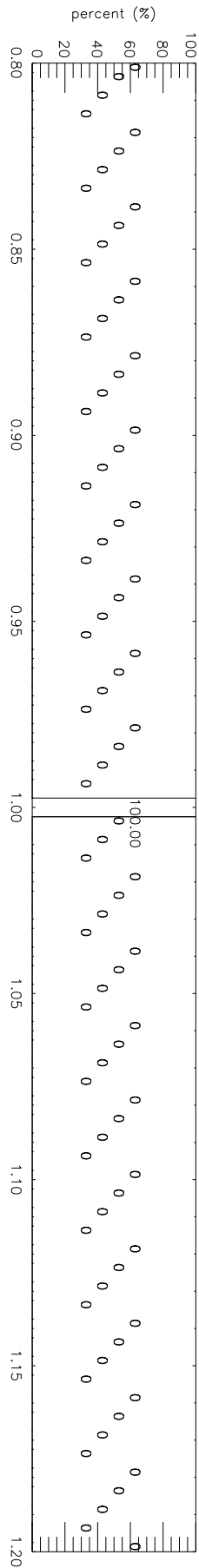
NIT



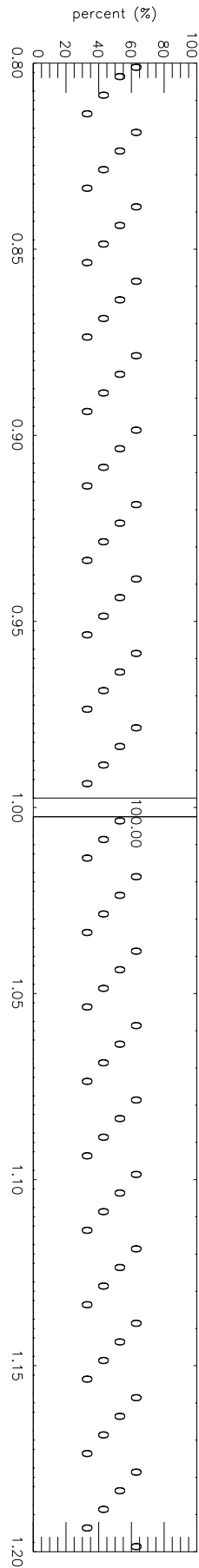
NITs



BCPI

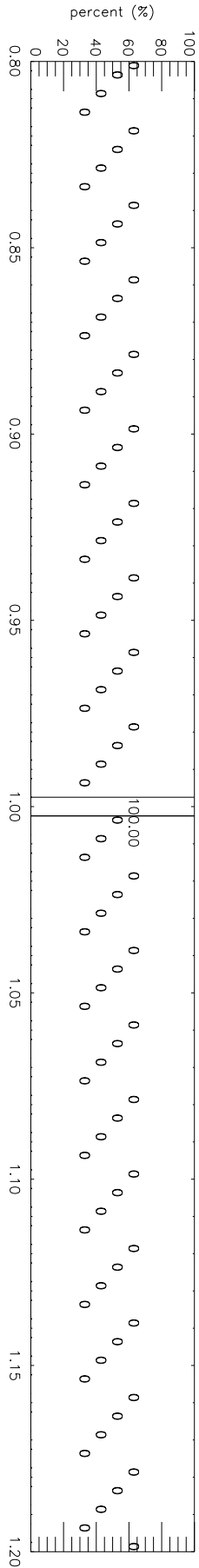


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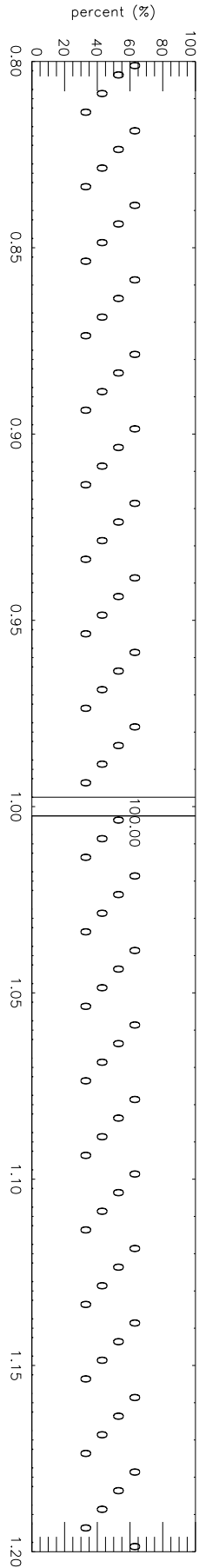


GEOS-Chem APM Frequency Distribution  
ctm.bpch.master / ctm.bpch.RETRO

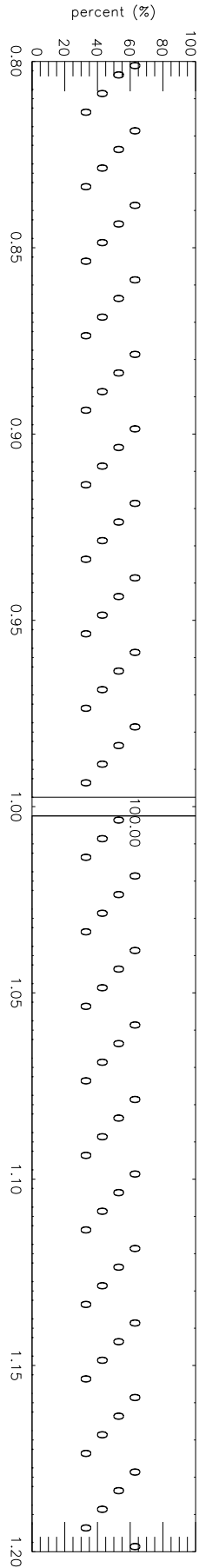
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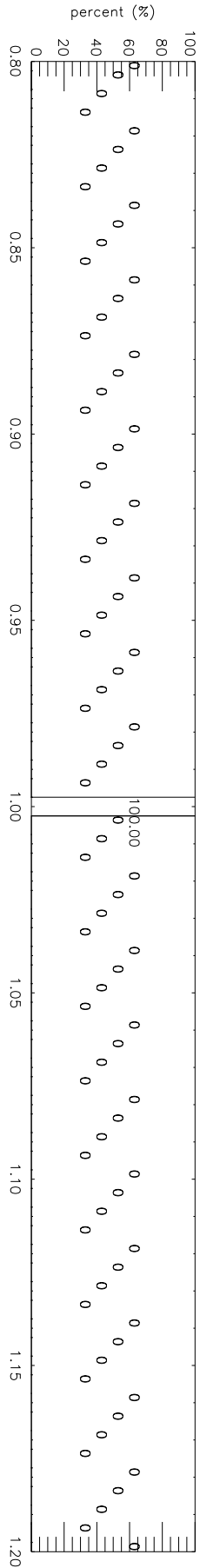
OCPO



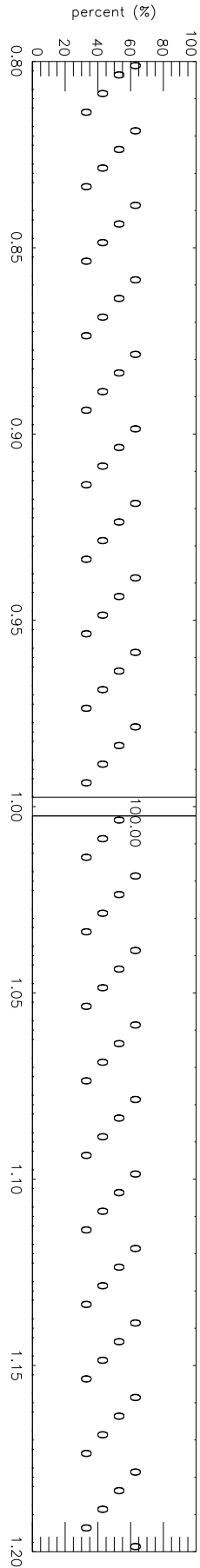
DST1



DST2



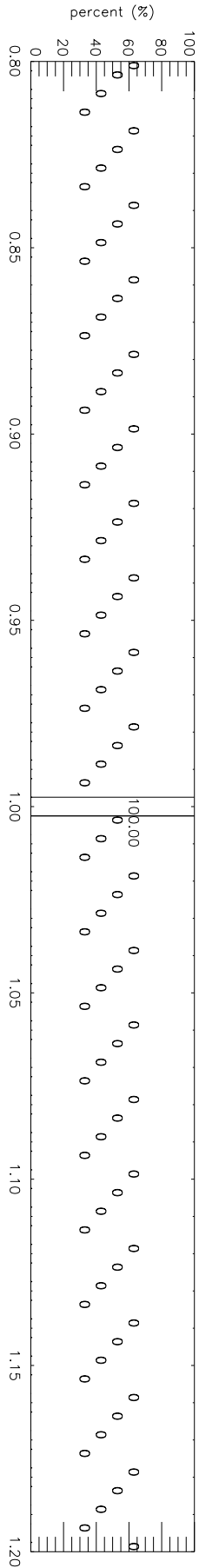
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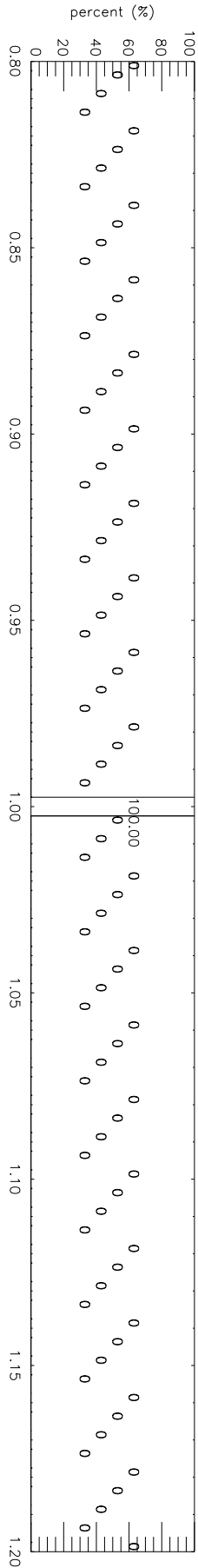


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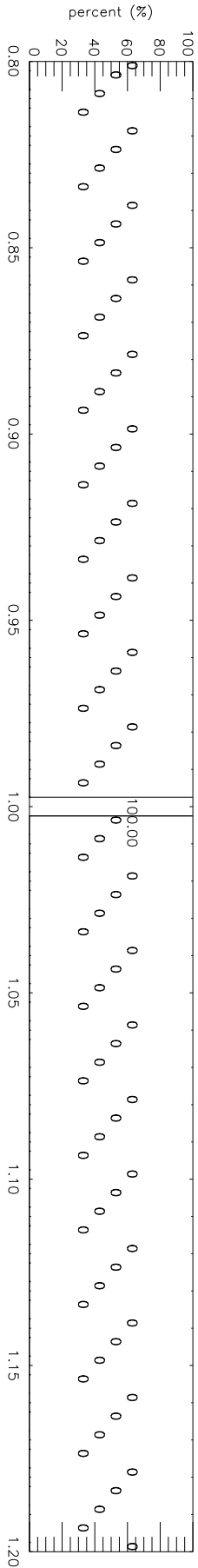
DST4



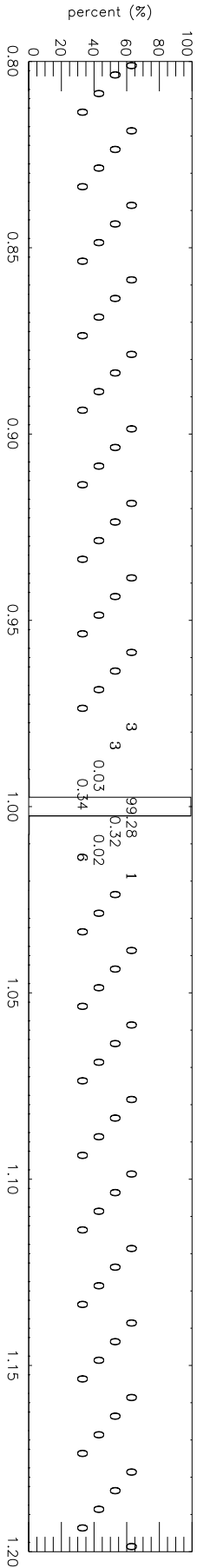
SALA



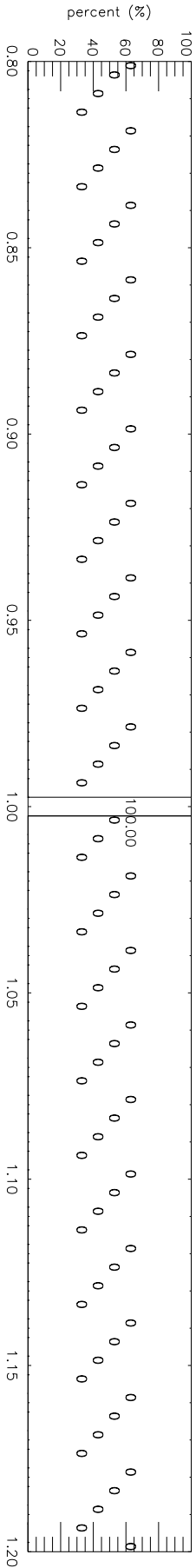
SALC



OH



OPD



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