**HCHO + hv = CO + HO2 Rate Comparison** Mechanism **—** CB05 CBM-IV 6e+06 -- CRIv2 MCMv3.1 MCMv3.2 MOZART-4 RACM Photolysis Rate(s<sup>⊥</sup>) RACM2 RADM2 2e+06 -0e+00 **-**2 5 0 3 6 7 4 Time (days)