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Graph 1. Calculated activity coefficients of SOCs as a function of \%RH in the organic layer of diesel soot particles. $\mathrm{BaA}=\mathrm{Benz}[a]$ anthracene .


Graph 2. Calculated activity coefficients of SOCs as a function of \%RH in wood smoke particles. $\mathrm{BHT}=2,6$-di-tert-butyl-4-methylphenol.


Graph 3. Calculated activity coefficients of SOCs as a function of \%RH in $\alpha$-pinene-
$\mathrm{O}_{3}$ secondary aerosols.

