

SUPPLEMENTARY MATERIAL TO
Solvent effect on ternary complexes formed by oxirane and hydrofluoric acid

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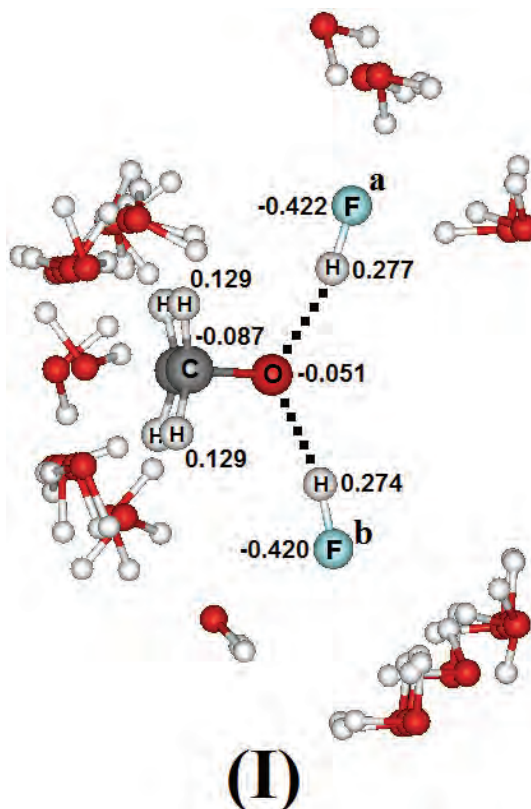


Fig. S-1. Hydration clusters on the $C_2H_4O \cdots HF \cdots HF$ complex obtained through the AGOA method.

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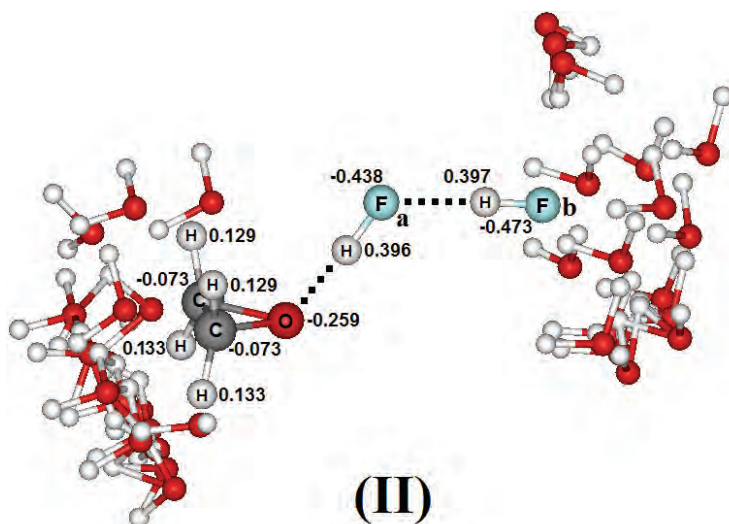


Fig. S-2. Hydration clusters on the $C_2H_4O \cdots HF \cdots HF$ complex obtained through the AGOA method.

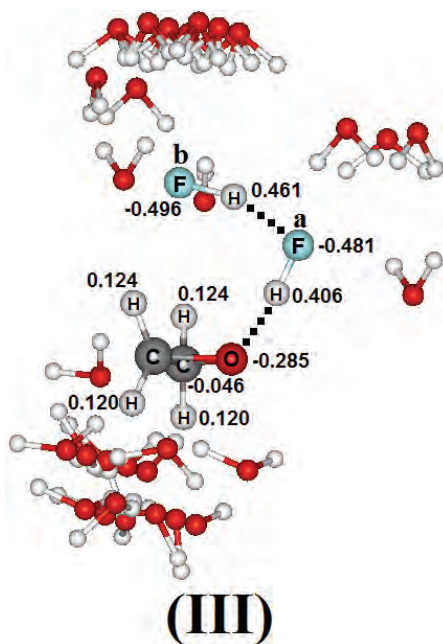


Fig. S-3. Hydration clusters on the $C_2H_4O \cdots HF \cdots HF$ complex obtained through the AGOA method.

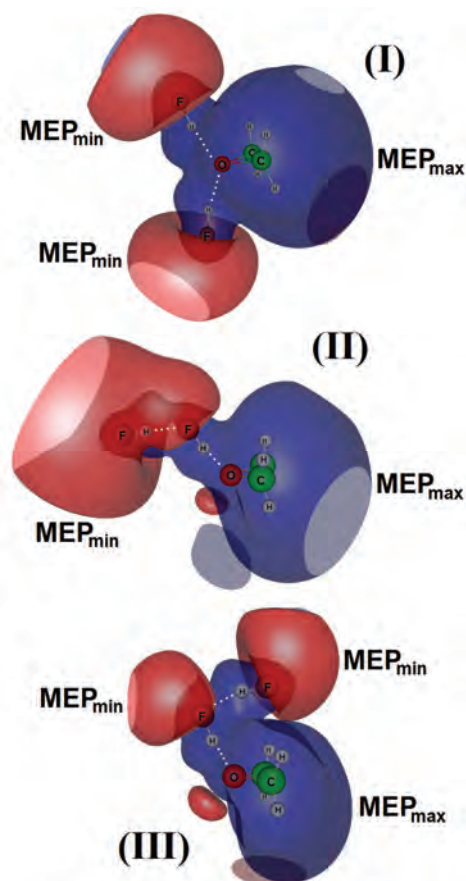


Fig. S-4. *MEP* surfaces of the complexes **I**, **II** and **III**.