Supplementary Information:

Supplementary Figures

Supplementary Fig. 1. Relative energies $\Delta E$ and the structures of $(\text{C}_2\text{H}_5\text{OH})_3$ molecular clusters.

$\Delta E=0.000\text{eV}$

$\Delta E=0.016\text{eV}$

$\Delta E=0.128\text{eV}$
Supplementary Fig. 2. Relative energies $\Delta E$ and the structures of (C$_2$H$_5$OH)$_4$ molecular clusters.
Supplementary Fig. 3. Relative energies $\Delta E$ and the structures of (C$_5$H$_5$N)(C$_2$H$_5$OH) molecular clusters.
Supplementary Fig. 4. Relative energies $\Delta E$ and the structures of (C$_5$H$_5$N)(C$_2$H$_5$OH)$_2$ molecular clusters.
Supplementary Fig. 5. Relative energies $\Delta E$ and the structures of (C$_5$H$_5$N)(C$_2$H$_5$OH)$_3$ molecular clusters.
Supplementary Fig. 6. Relative energies $\Delta E$ and the structures of $(\text{C}_5\text{H}_5\text{N})_2$ molecular clusters.
Supplementary Fig. 7. Relative energies $\triangle E$ and the structures of $(\text{C}_5\text{H}_5\text{N})_3$ molecular clusters.