



Supplementary Fig. S20 High-pressure-limit rate constants for the H-abstraction reactions of UDMH with NO_2 attacking ((a) $\text{NO}_2 \rightarrow \text{HNO}_2$, (b) $\text{NO}_2 \rightarrow \text{trans-HONO}$, and (c) $\text{NO}_2 \rightarrow \text{cis-HONO}$).