

A Journal of the German Chemical Society

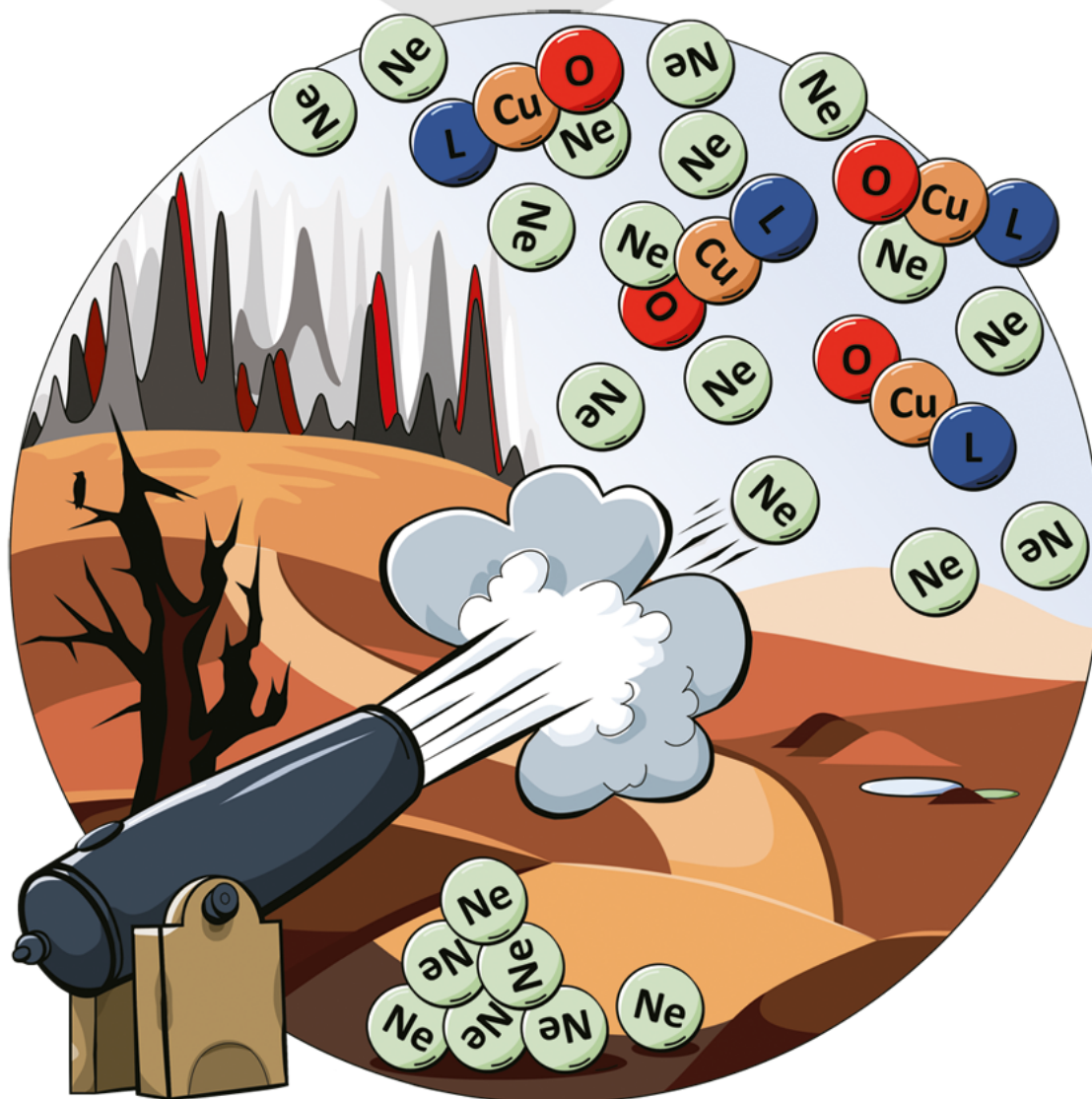
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The presence of a $[\text{CuO}]^+$ unit has often been used to explain the unique oxidation reactivity of copper-containing enzymes. In their Communication (DOI: 10.1002/anie.201811362), M. Srnc, J. Roithová, and co-workers use cryogenic spectroscopy of gaseous ligated CuO^+ to acquire the first high-resolution spectroscopic data for these complexes, which sheds light on the copper–oxygen bonding.

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