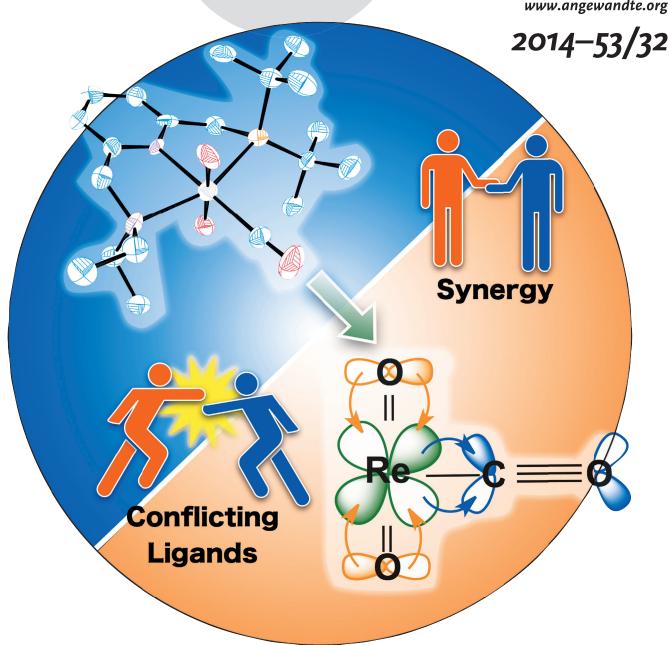
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A dioxocarbonyl organometallic complex ...

... has been isolated and characterized by Abu-Omar and co-workers, as described in their Communication on page 8320 ff. π -donor oxo (orange) and π -acceptor carbonyl (blue) ligands are typically in conflict with one another, rarely coexisting in metal complexes. However, in this case, the synergistic interaction between ligands stabilizes the high-valent rhenium(V) pincer complex and may have important implications in catalysis.

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