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Costes, J.-P.; Clemente-Juan, J. M.; Dahan, F.; Dumestre, F.; Tuchagues, J.-P.;
Inorg. Chem.; **(Article); 2002**; 41(11); 2886-2891. DOI: [10.1021/ic0112793](https://doi.org/10.1021/ic0112793)

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Synthesis, Structure, and Magnetic Properties of Novel Mononuclear, Tetranuclear, and 1D Chain Mn^{III} Complexes Involving Three Related Asymmetrical Trianionic Ligands

Costes, J.-P.; Dahan, F.; Donnadieu, B.; Rodriguez Douton, M.-J.; Fernandez Garcia, M.-I.; Bousseksou, A.; Tuchagues, J.-P.;
Inorg. Chem.; **(Article); 2004**; 43(8); 2736-2744. DOI: [10.1021/ic0348796](https://doi.org/10.1021/ic0348796)

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Kapoor, R.; Kataria, A.; Venugopalan, P.; Kapoor, P.; Corbella, M.; Rodriguez, M.; Romero, I.; Llobet, A.;

Inorg. Chem.; (Article); 2004; 43(21); 6699-6706. DOI: [10.1021/ic049882j](https://doi.org/10.1021/ic049882j)

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Dinuclear Ruthenium and Iron *tert*-Butylphosphine Ligands: S

Adams, R. D.; Captain, B.; Fu, W.;

Inorg. Chem.; (Article); 2004; 43(21); 6699-6706. DOI: [10.1021/ic049882j](https://doi.org/10.1021/ic049882j)

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Ramesh Kapoor, Ashok Kataria, Paloth Venugopalan, Pratibha Kapoor, Montserrat Corbella, Montserrat Rodríguez, Isabel Romero, and Antoni Llobet
Inorg. Chem.; 2004; 43(21) pp 6899 - 6708; (Article) DOI: [10.1021/ic049882j](https://doi.org/10.1021/ic049882j)

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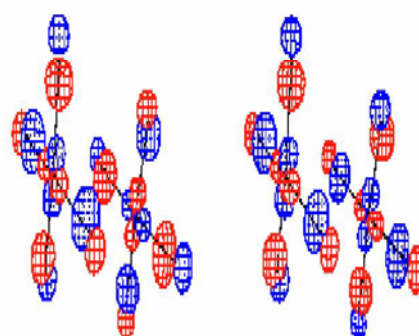
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Figure S1. Drawings of SOMOs frontier orbitals (for orbitals contributing more than 1%) obtained for the cationic moieties of compounds 1 (A) and 2 (B).

A)



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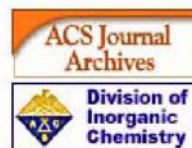
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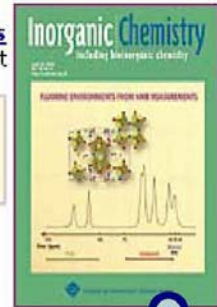
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Direct DNA Photocleavage by a New Intercalating Dirhodium(II/II) Complex: Comparison to $\text{Rh}_2(\mu\text{-D}_2\text{CCH}_3)_4$

Patricia M. Bradley, Alfredo M. Angeles-Boza, Kim R. Dunbar, and Claudia Turro



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Inorganic Chemistry publishes fundamental studies in all phases of inorganic chemistry.

Volume 28
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July 25, 1989

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Communications

Technetium-Diphosphate Skeletal Imaging Agents: EXAFS Structural Studies in Aqueous Solution

Technetium-99m-labeled diphosphonates are among the most widely used radiopharmaceuticals in diagnostic nuclear medicine.^{1,2} These bone-seeking agents provide an effective means of diagnosing primary bone cancer, metastatic cancer to bone, bone trauma, Paget's disease, etc. However, despite the importance and widespread clinical use of these agents, almost no definitive information is available as to their chemical composition or

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