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**Cover Picture / Microreview**

Frédéric-Georges Fontaine et al.

Neutral ( $L_n$ )-Z Amphoteric and Ambiphilic Ligands

 **WILEY-VCH**

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A union formed by chemical societies in Europe (ChemPubSoc Europe) has taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further members of ChemPubSoc Europe (Austria, Czech Republic and Sweden) are Associates of the two journals.

## COVER PICTURE

The cover picture shows a harlequin dancing in a room surrounded by transition metals. This character is a theatrical metaphor representing an ambiphilic ligand and its interaction with transition elements, which is the topic of the Microreview. The multiple arms describe the multidentate nature of this family of ligands. One side of his face is sad and represents the Lewis acid (Z) component of the ambiphilic ligand, while the other side is smiling and represents the L moiety, which is the donating component of the ligand. Details are presented by F.-G. Fontaine et al. on p. 5439ff. The artwork was designed by Marie Tremblay.

