



The EUChemSoc Societies have 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 EUChemSoc Societies (Austria, Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows the cationic rhodium(I) complex catalyzed isomerization of 5-alkynals to four different types of ketones. The catalytic isomerization of 5-alkynals to γ -alkynyl ketones and cyclopent-1-enyl ketones proceeds by using $\text{Rh}^{\text{I+}}/\text{P}(\text{OPh})_3$, whereas the catalytic *endo*/*trans* and *exo*/*cis* hydroacylation of 5-alkynals to cyclohexenones and cyclopentanones proceeds by using $\text{Rh}^{\text{I+}}/\text{PPH}_3$ and $\text{Rh}^{\text{I+}}/\text{BINAP}$, respectively. The ligands of the Rh catalysts and the substituents at the 4-position of the 5-alkynals play an important role in determining which isomerization product results. Details are discussed in the article by K. Tanaka et al. on p. 5675 ff.

