



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 X-ray structure of the *N,N'*-tetramethylenebis(2-aminopyrimidinium) tetrafluoroborate salt, which exhibits interesting anion- π interactions that are responsible for the crystal packing. The anion forms a sandwich complex with two pyrimidine rings. A schematic representation of the interaction is depicted in the upper left-hand corner, which corresponds to the thermal ellipsoid plot. In the manuscript we include a theoretical study of the anion- π interaction involving charged pyrimidine rings, which is in good agreement with the findings of the experimental study. Details are discussed in the article by A. Garcia-Raso, A. Frontera, P. M. Deyà et al. on p. 5821 ff.

