

The *Journal of Inclusion Phenomena and Molecular Recognition in Chemistry* is an interdisciplinary publication reporting on original research into all aspects of the study of host-guest systems. Examples of specific areas of interest are: The preparation and characterisation of new hosts and new host-guest systems; Crystallographic, spectroscopic, thermodynamic, and theoretical studies; Applications in chromatography and inclusion polymerisation; Enzyme modelling, molecular recognition, and catalysis by inclusion compounds; Intercalates in biological and non-biological systems; Cyclodextrin complexes and their applications in the agricultural, flavouring, food, and pharmaceutical industries; Synthesis, characterisation, and applications of zeolites.

The primary emphasis of the Journal is on the publication of refereed research reports, but preliminary communications are also accepted, particularly if they represent a significant advance in the understanding of inclusion science. Review articles dealing with recent advances in this field are also published periodically.

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Kaliyamoorthy Panneerselvam, Kizakkekoikkal K. Chacko, Edwin Weber, and Hans-Jürgen Köhler: The Structure of the Uncharged-Molecule Complex between a Dinaphthopyridino-18-crown-6 Host and Acetonitrile (1:2)

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