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A molecular Solomon knot was isolated from a dynamic library of molecular knots by kinetically controlled crystallization. By incorporating mixed-metal templates into the usual protocol employed in the synthesis of Borromean Rings, J. F. Stoddart and co-workers obtained a molecular Solomon link as the only crystalline product under the reaction conditions described and were able to determine its X-ray crystal structure, as they report in their Communication on page 218 ff.

