

Supramolecular architectures formed by co-crystallization of bile acids and melamine

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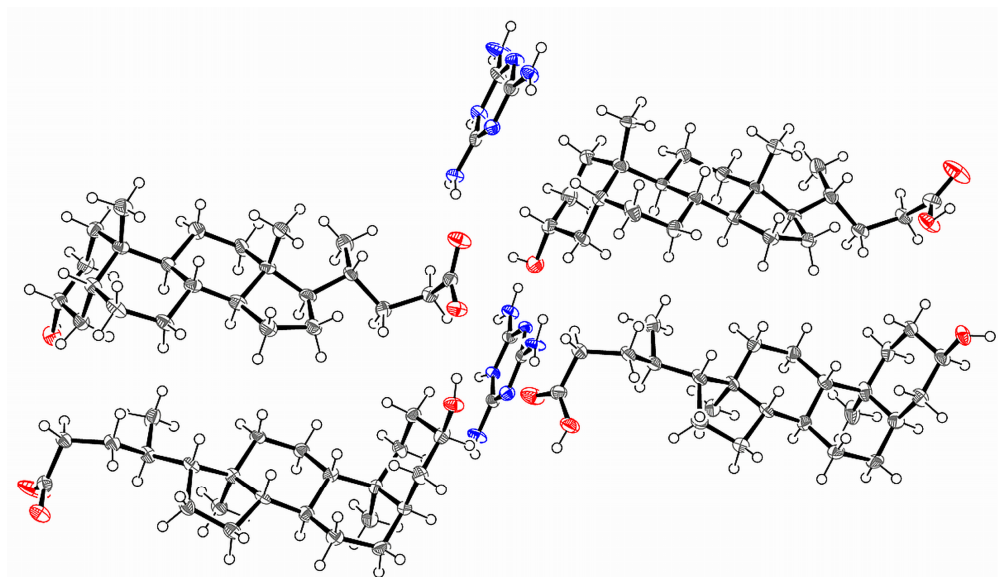


Fig. S1. Asymmetric unit of crystal **1**, thermal ellipsoids shown on a 50 % propability level.

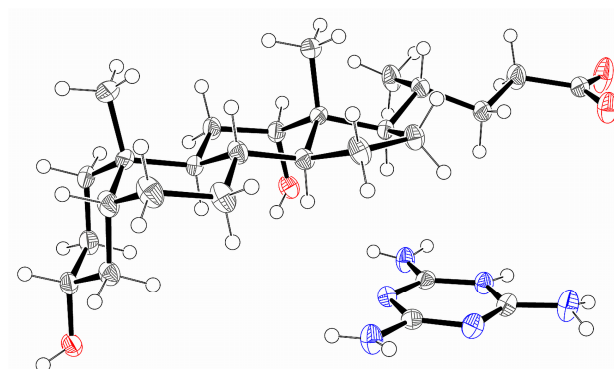


Fig. S2. Asymmetric unit of crystal **2**, thermal ellipsoids shown on a 50 % propability level.

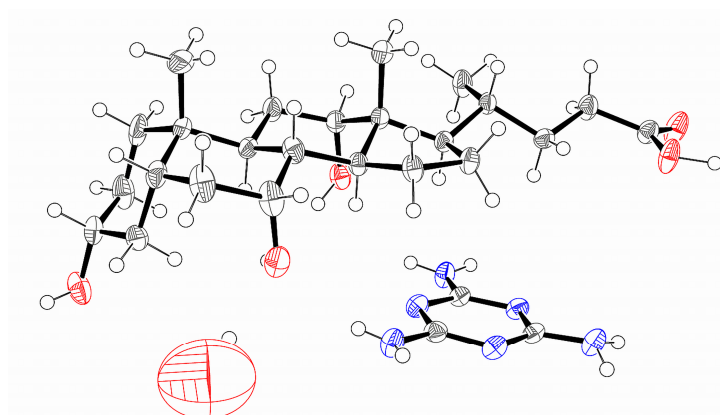


Fig. S3. Asymmetric unit of crystal **3**, thermal ellipsoids shown on a 50 % propability level.