

## International Union of Crystallography

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### Commission on Journals

#### Criteria for Acceptance in Sections B and C of *Acta Crystallographica*

Papers submitted for publication in Section B of *Acta Crystallographica* should meet the following general criteria:

1. The paper must contain a major structural element. Some examples of this component are: an original determination of one or more structures, along with significant discussion of the structural implications; a structure studied at more than one pressure or temperature; a theoretical structural investigation including new methodology; or a study of structural relationships based on a search of the literature.
2. The paper should also present a significant experimental and/or theoretical contribution to one of the natural sciences.
3. The paper should combine the above types of contribution to provide new structural insight.
4. Papers reporting work on a **single compound** are suitable for Section B as long as criteria 2 and 3 are met.
5. Papers reporting work on **more than one compound** are acceptable either in Section B if criteria 2 and 3 are met or in Section C otherwise.