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Editor's Note

Starting with this issue SULFUR REPORTS will feature a section dedicated to "Interesting Errors in Sulfur Chemistry".

Entries will typically describe cases belonging to the following categories:

- 1) Errors of historical interest because their correction influenced the development of sulfur chemistry.
- 2) Relatively recent errors which were made in good faith using state-of-the-art methodology and reasoning. These examples should be particularly instructive for practicing chemists.
- 3) Cases where X-ray crystallographic evidence has disproved conclusions arrived at by chemical means.
- 4) Cases of incorrect X-ray crystallographic structure determinations.

In many instances such erroneous data are still naively cited in the literature and even in reviews.

Suggestions for new entries or full manuscripts for this section will be welcomed and should be submitted to the Editor or any member of the Editorial Board.

Alexander Senning