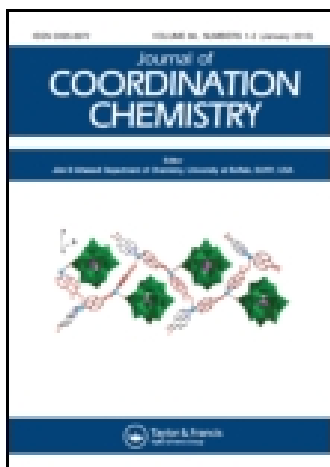


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Arthur E. Martell Young Author's Prize

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ANNOUNCEMENT

Arthur E. Martell Young Author's Prize

The Editors of the *Journal of Coordination Chemistry* are pleased to award an annual prize of \$1000 from 2014 to a coordination chemist as an author with a substantial contribution to a high quality manuscript published in the *Journal of Coordination Chemistry* in a given volume. To be eligible, the author must be within eight years of receiving her/his PhD and in a full time academic or government laboratory position.

This Young Author's Prize will commence with Volume 67 in 2014. All manuscripts published in Volume 67 are eligible. At the time of acceptance of a manuscript, the authors will be sent information about the prize and asked: (1) if she/he wishes the manuscript to be considered for the Arthur E. Martell Young Author's Prize, (2) when the author received his/her PhD and his/her current position, and (3) about her/his contribution to a multi-author manuscript. Only one author per published manuscript will be considered. The Editors will make the final decision, with input from the Editorial Board. The Prize Winner will be announced in April of the following year.

Professor Arthur E. Martell was the founding Editor of the *Journal of Coordination Chemistry* in 1971. A pioneer in the field of metal–chelate complexes, Martell went to Texas A&M University in 1966 as Head and retired in 2001 as Distinguished Professor. As the founding Editor and Editor for 10 years, Art Martell was instrumental in the growth of the *Journal of Coordination Chemistry*. He continued as an active reviewer and Editorial Board Member until his retirement. The Young Author's Prize is named in his honor.