

Symposium for Controlled Release in the following topic areas:

Terrestrial Pesticides
(insecticides, rodenticides, predacides, nematocides, fungicides, bactericides)
Aquatic Pesticides
(antifoulants, molluscicides, herbicides, algicides)
Attractants and Repellents
Theoretical
Materials and Methods
Fertilizers
Pharmaceutical Chemistry
Measurement needs
Nutrients

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CORRIGENDUM TO VOLUME 27

Inorganica Chimica Acta, 27 (1978) L87-L88

Binding of Pentaammineruthenium(III) to Double-Helical and Single-Stranded DNA

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Some amendments to the original manuscript arrived at the publisher after the March issue had been passed for press. These corrections are given below.

Page L87, first para., last line to be completed as follows:

"and subsequent oxidation to yield $[(\text{NH}_3)_5\text{Ru(III)}]_n$ -DNA."

Page L88, l.h.s. column, sentence starting 8 lines up should read:

"Circumstantial chemical evidence suggest Ru(II) coordination at the N-1 of adenosine; however, Ru(III) binding to the exocyclic nitrogen appears most likely [8]."

Page L88, r.h.s. column, sentence starting on line 3 should read:

"Close similarities in the spectra and chemistry of the adenosine and cytidine complexes predicates a similar Ru(III) coordination site for both, i.e. the exocyclic nitrogen (N-6 of adenosine, N-4 of cytidine) or, conceivably, the pyrimidine ring nitrogen (N-1 of adenosine, N-3 of cytidine)."