ERRATUM

M. Dermelj, A.R. Byrne, M. Franko, B. Smodiš,
P. Stegnar: The use of 4-nicro-o-phenylene diamine
/4-NDP/ and sodium diethyldithiocarbamate [Na-DDTC/
in the radiochemical separation of Cd, Co, Cu, Se
and Zn from different biological samples.

J.Radioanal.Nucl.Chem.,Letters 106 /2/ 91-98 /1986/.

On page 95 should be read as follows:

The high chemical yield, good reproducibility and
purity of the γ -spectra obtained show that the method
described is suitable for the simultaneous determina-
tion of traces of Se, Cd, Cu, Co and Zn from a single
aliquot of sample shortly after the end of irradiation.

Good possibilities exist for extending the scheme
to include other elements; e.g. Mo and As could be
successively extracted from the HCl solution, after
Se extraction, by N-benzoyl-N-phenylhydroxylamine and
by toluene after addition of iodide, respectively, as
described elsewhere 17 for these two elements.