

Supplementary data for article:

Pantelić, N.; Zmejkovski, B. B.; Kolundžija, B.; Crnogorac, M. Đ.; Vujić, J. M.;
Dojčinović, B.; Trifunović, S. R.; Stanojković, T. P.; Sabo, T. J.; Kaluđerović, G. N. In
Vitro Antitumor Activity, Metal Uptake and Reactivity with Ascorbic Acid and BSA of
Some Gold(III) Complexes with N,N'-Ethylenediamine Bidentate Ester Ligands. *Journal of*
Inorganic Biochemistry **2017**, *172*, 55–66. <https://doi.org/10.1016/j.jinorgbio.2017.04.001>

Electronic Supplementary Information (ESI)

for

In vitro antitumor activity, metal uptake and reactivity with ascorbic acid and BSA
of some gold(III) complexes with *N,N'*-ethylenediamine bidentate ester ligands

By the authors

Nebojša Pantelić, Bojana B. Zmejkovski, Branka Kolundžija, Marija Đorđić Crnogorac, Jelena M. Vujić, Biljana Dojčinović, Srećko R. Trifunović, Tatjana P. Stanojković, Tibor J. Sabo and Goran N. Kaluđerović

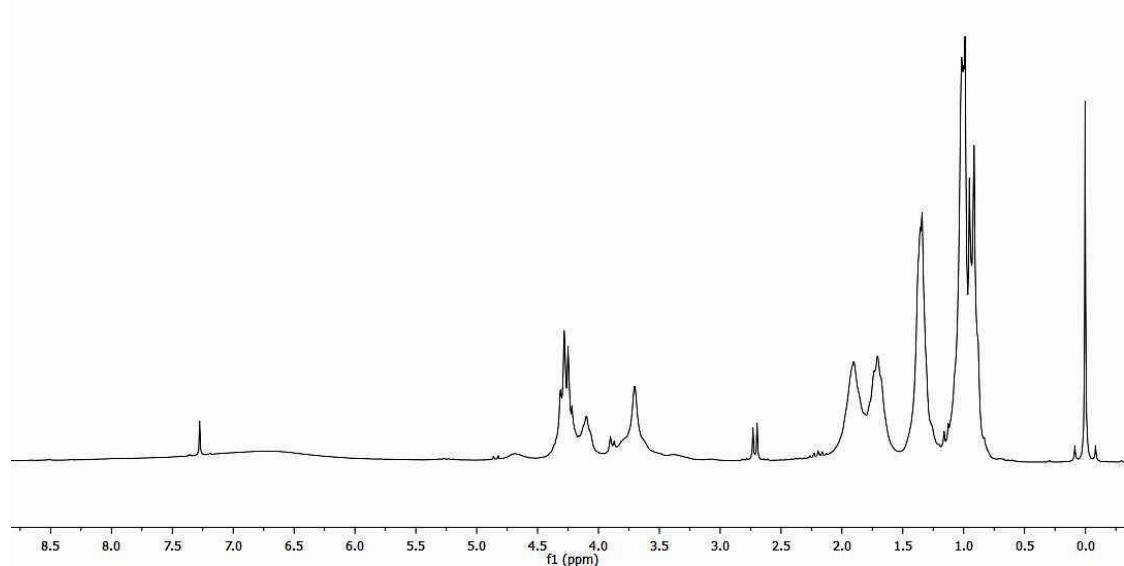


Fig. S1. ¹H NMR spectrum of 3

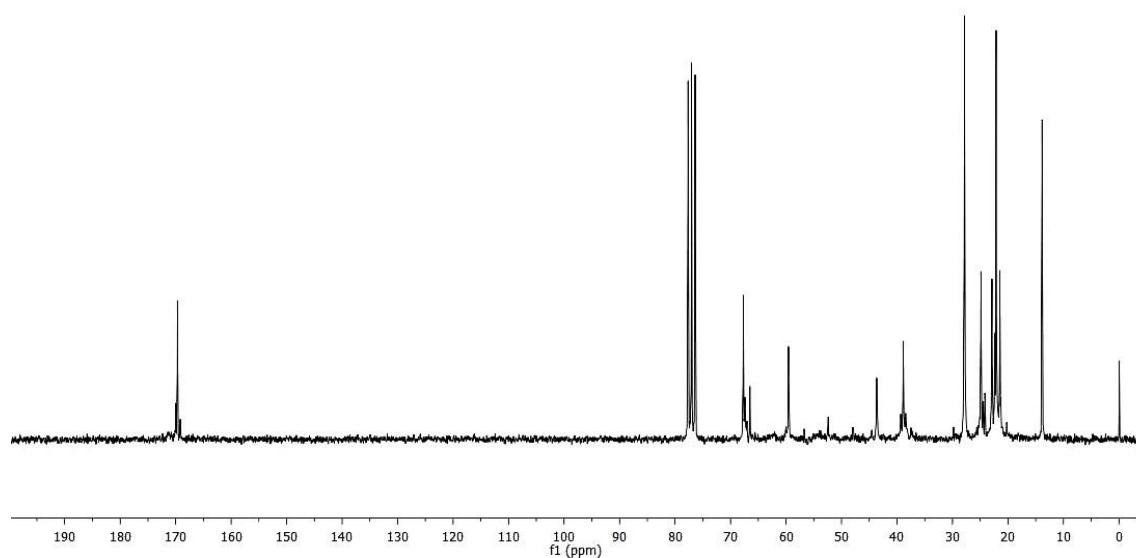


Fig. S2 ¹³C NMR spectrum of 3

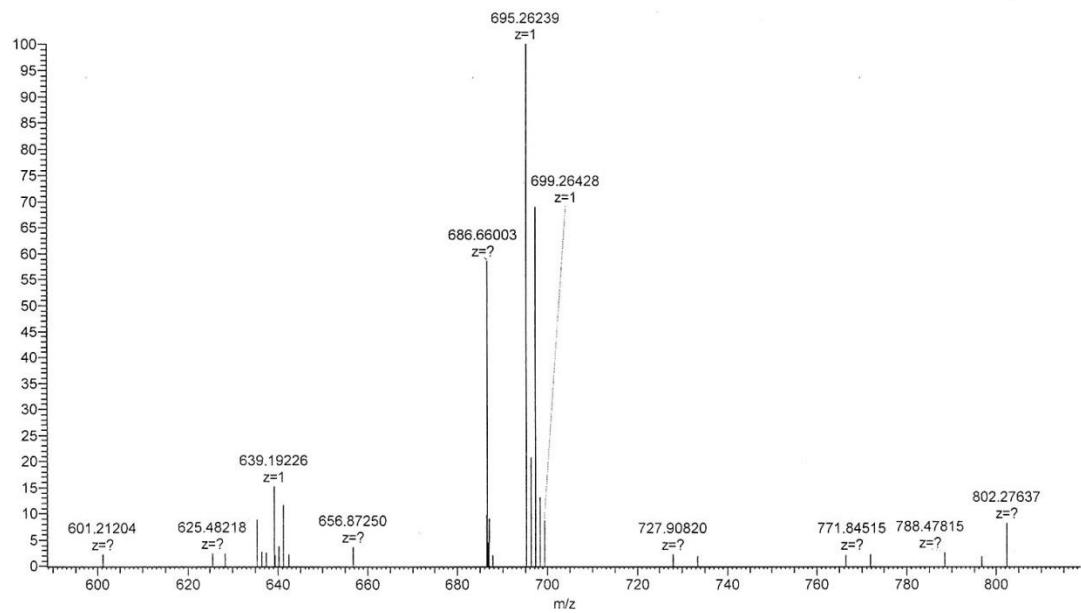


Fig. S3 HR ESI mass spectrum of **3**

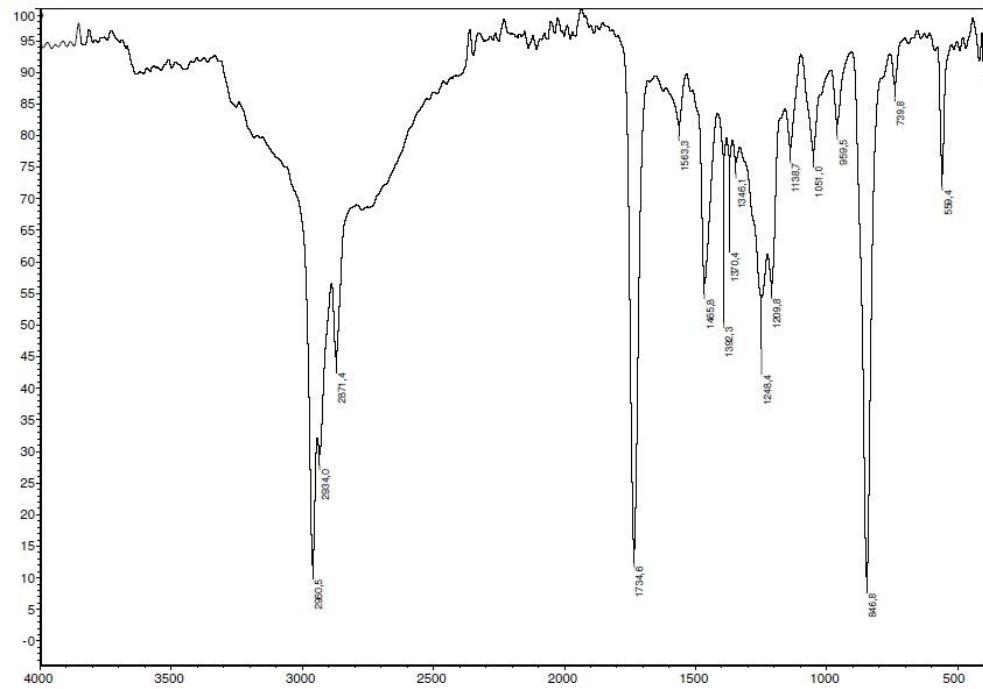


Fig. S4 FT-IR spectrum of **3**