

Supplementary Materials: Antibacterial Activity and Cytotoxicity of Silver(I) Complexes of Pyridine and (Benz)Imidazole Derivatives. X-ray Crystal Structure of $[\text{Ag}(\text{2,6-di}(\text{CH}_2\text{OH})\text{py})_2]\text{NO}_3$

Urszula Kalinowska-Lis, Aleksandra Felczak, Lilianna Chęcińska, Iłona Szabłowska-Gadomska, Emila Patyna, Maciej Małecki, Katarzyna Lisowska and Justyn Ochocki

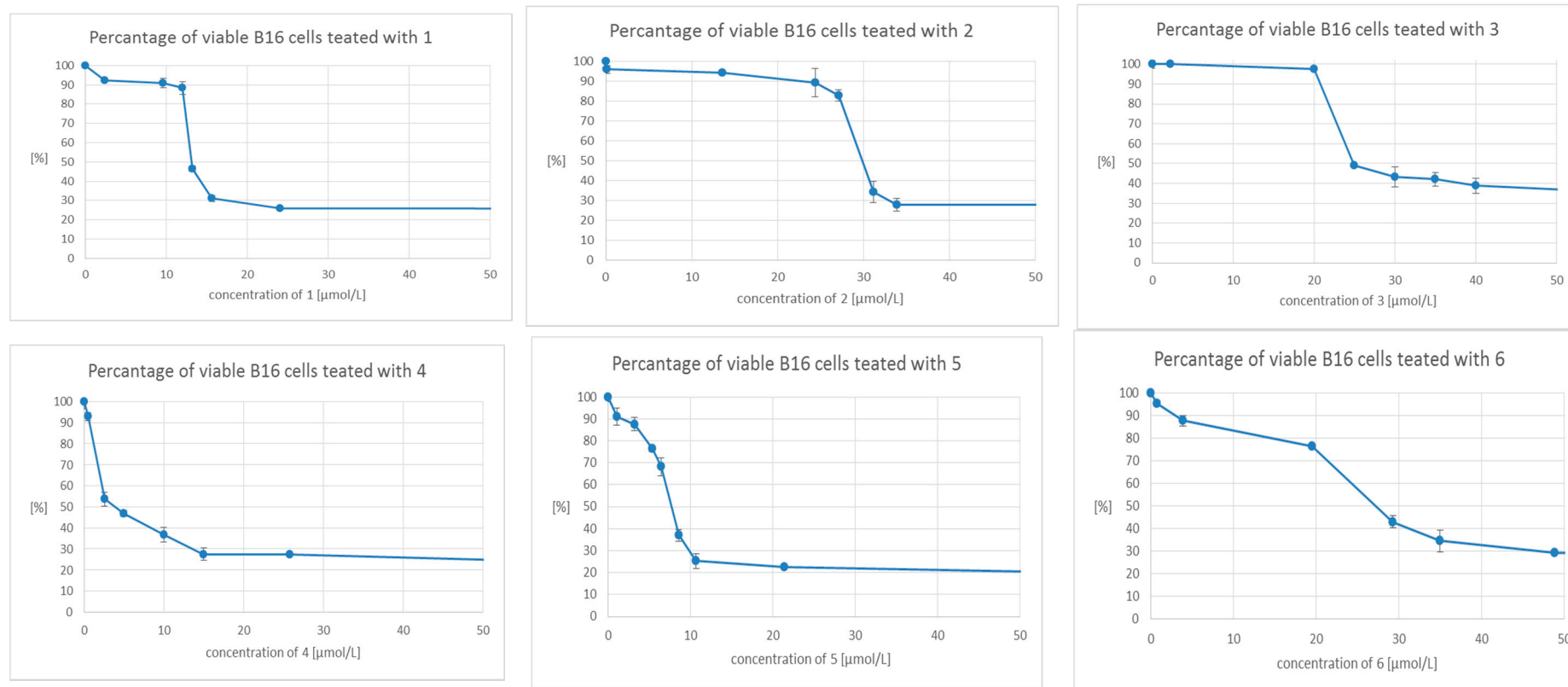


Figure S1. Cont.

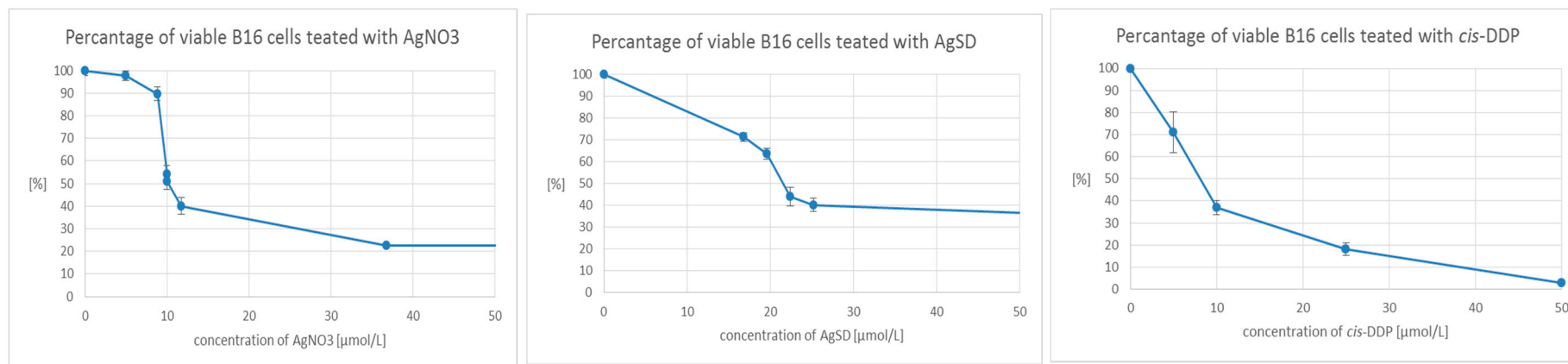


Figure S1. Cytotoxic activity of the silver(I) complexes **1–6** and referenced compounds: AgNO_3 , AgSD (silver sulfadiazine) and *cis*-DDP (cisplatin) towards B16 murine melanoma cell lines. Results obtained by means of MTT assay and shown as mean value \pm SD.