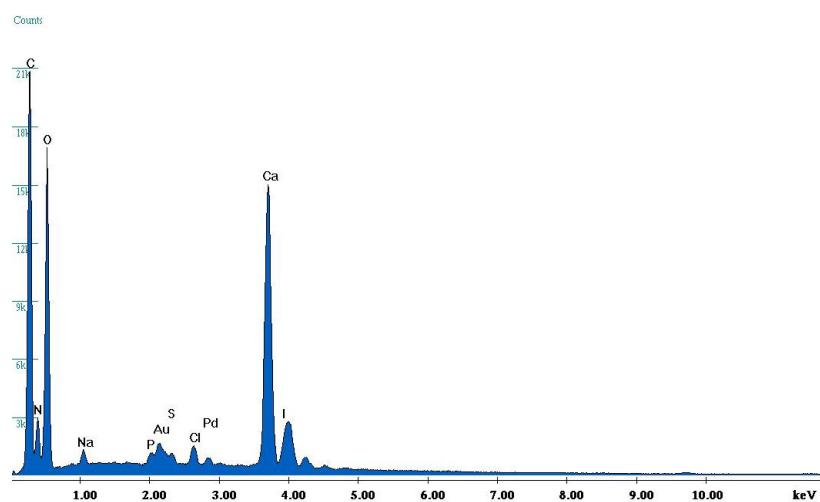


Supplementary Material

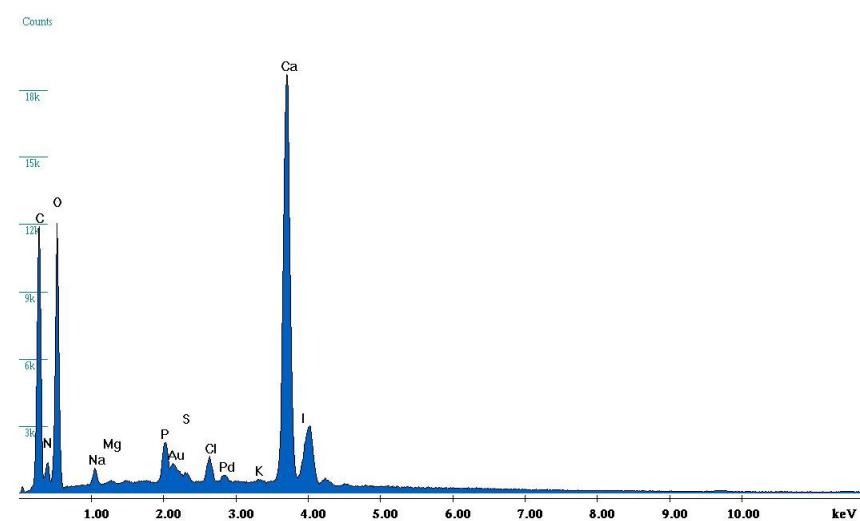
Chemical studies of multicomponent kidney stones using the modern advanced research methods

Weronika Sofińska-Chmiel ¹, Marta Goliszek ¹, Marek Drewniak ¹, Aldona Nowicka ¹, Marcin Kuśmierz ¹, Agnieszka Adamczuk ², Paulina Malinowska ¹, Ryszard Maciejewski ^{3,4}, Małgorzata Tatarczak-Michalewska ^{5,*} and Eliza Blicharska ^{5,*}

AREA A



AREA B



AREA C

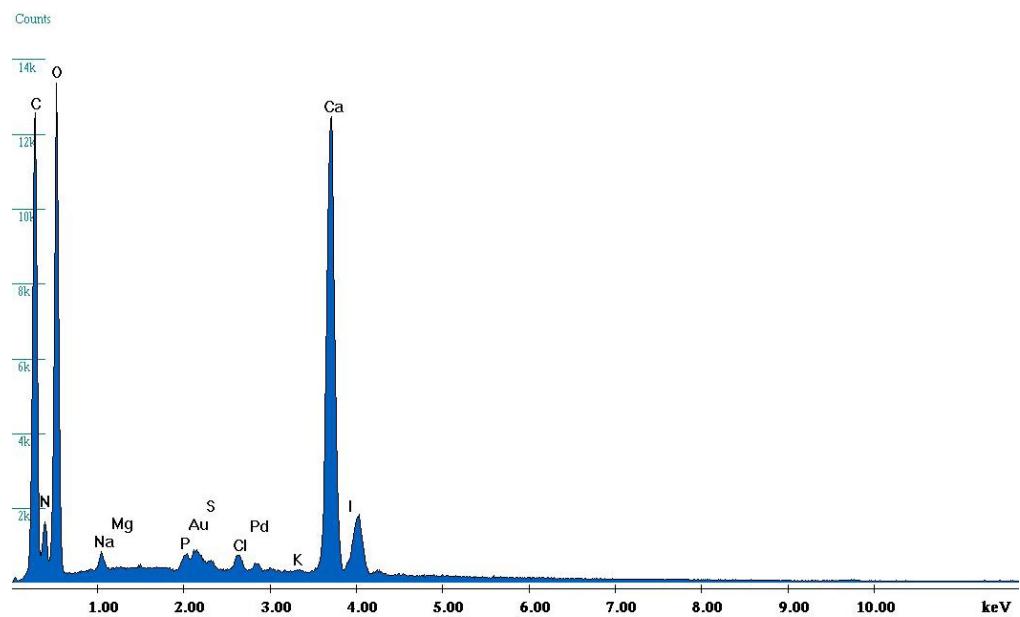
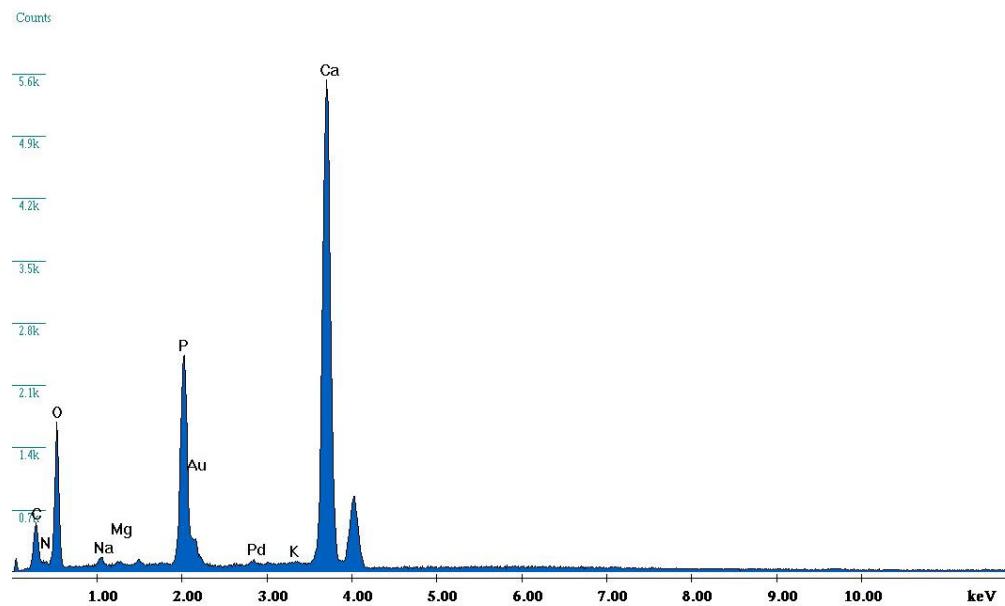
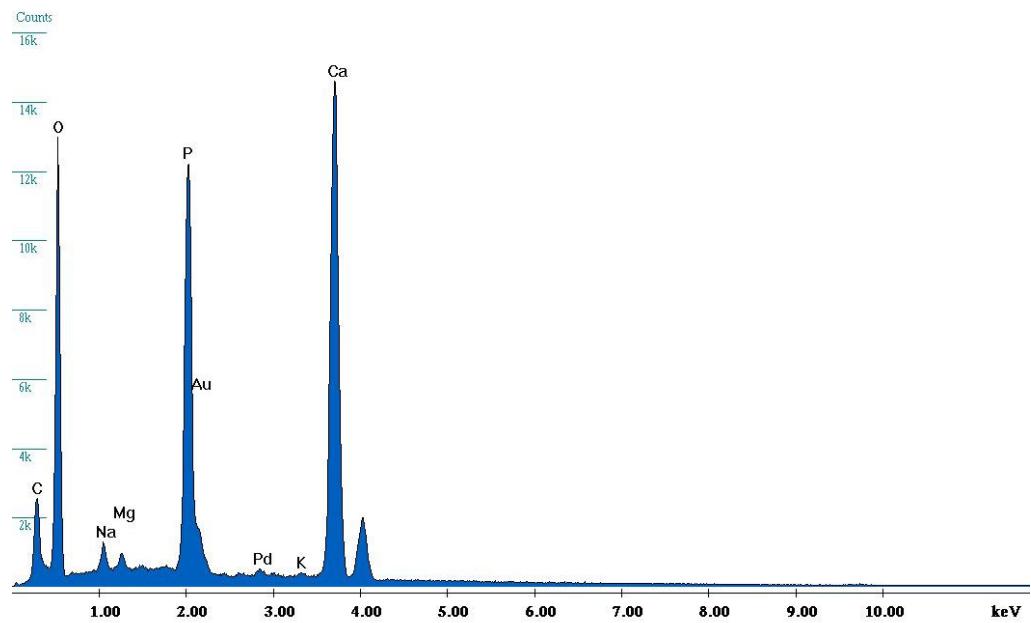


Figure S1. EDS-spectrograms of the sample 35.

AREA A



AREA B



AREA C

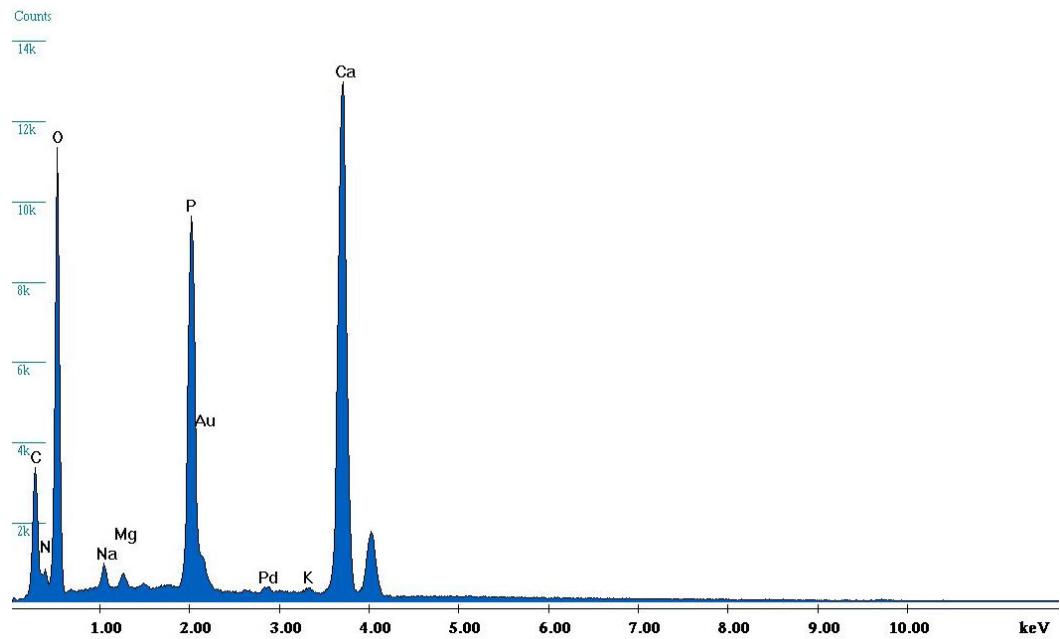
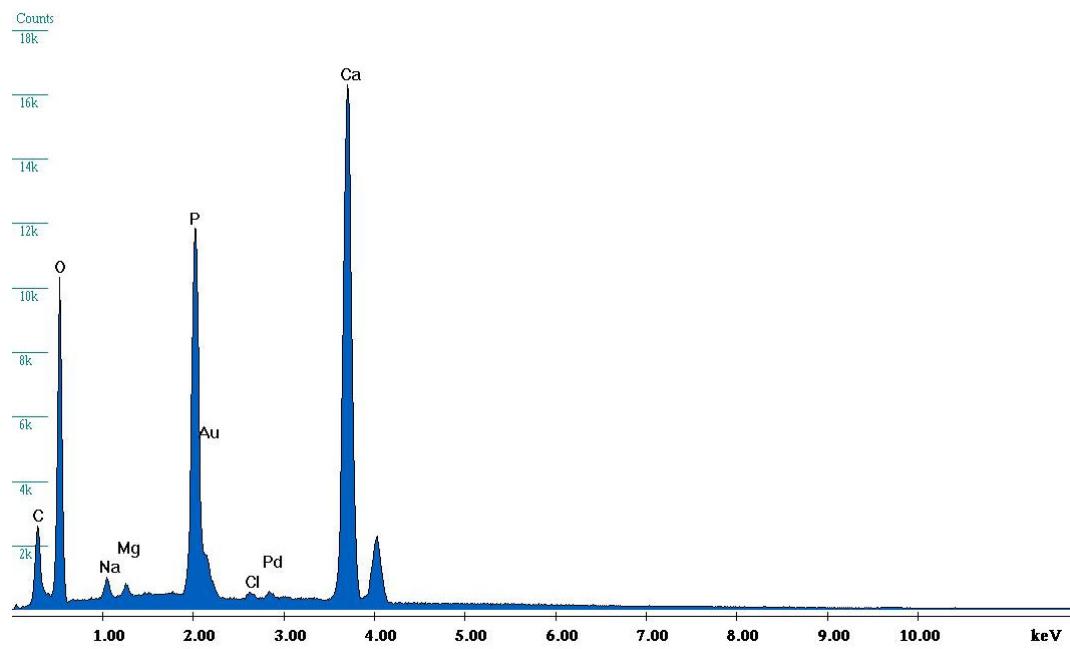
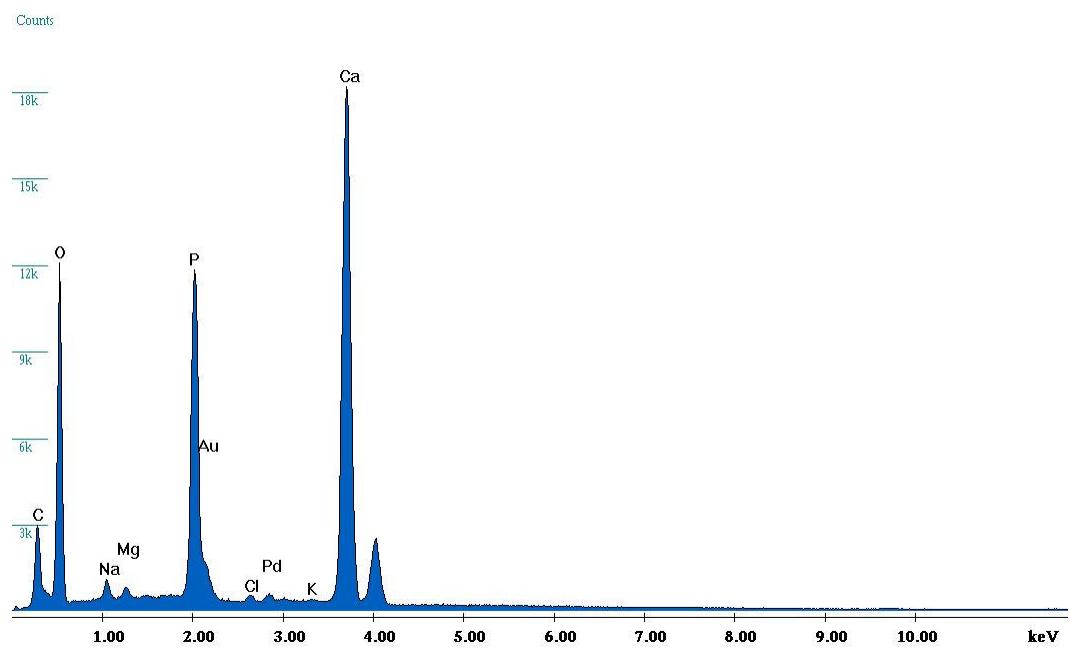


Figure S2. EDS-spectrograms of the sample 37.

AREA A



AREA B



AREA C

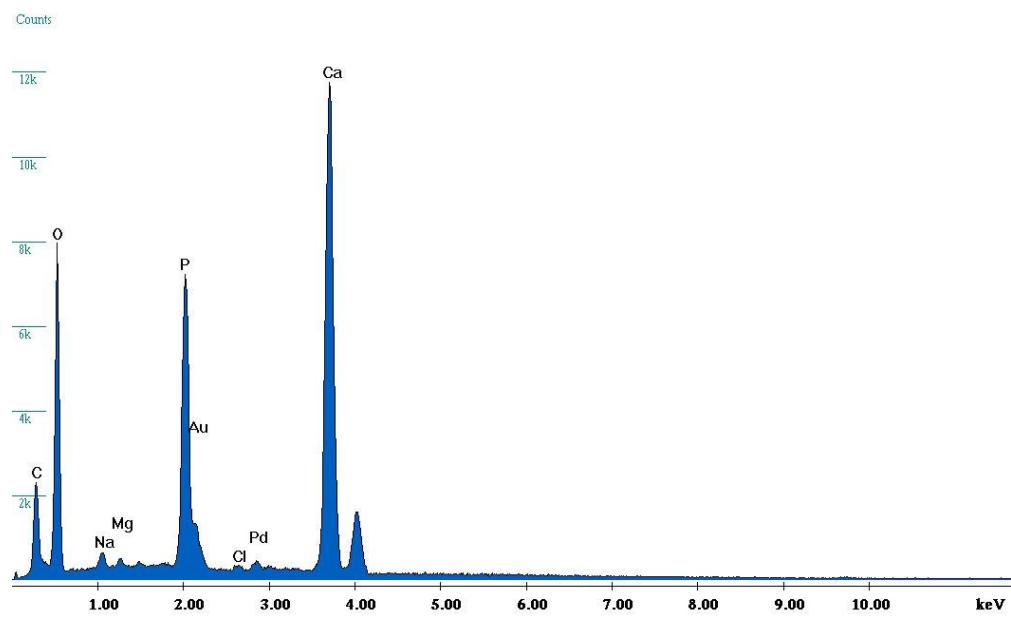


Figure S3. EDS-spectrograms of the sample 43.

The samples were sputtered with a Pd/Au target. These elements were not included in the process of generating the elemental composition using the software for the EDS Octane Elect Plus detector.