

## Erratum to: Investigation of composition of neobladder stone taken from Şanlıurfa, Southern of Turkey

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### Erratum to: Urolithiasis DOI 10.1007/s00240-014-0657-0

The author would like to correct the errors in the publication of the original article. The corrected details are given below for your reading.

#### Title should read as:

Investigation of composition of neobladder stone taken from Şanlıurfa, Southern of Turkey

#### Introduction section should read as:

Urinary stone is a global disease suffered from many people. Many studies were conducted on different elements in the urine, kidney crystallization process, and mineralogy and chemistry of urinary stone [1]. This study contribute to understanding of the nature of urolithiasis and crystallization process, to analyze the chemical components of Urinary stone for its etiology, for choosing the correct treatment modality, and to prevent stone recurrence by identifying preventive medical treatment.

#### In the Materials and methods section, first paragraph should read as:

In the present work, the neobladder stone was surgically extracted from a male patient aged 24 years from the Research Hospital, Harran University, Şanlıurfa, Turkey. The size of the neobladder stone was 3 kg in weight.

#### In the Materials and methods section, third sentence of the second paragraph should read as:

Neobladder stone was dissolved by nitric acid in microwave oven for ICP analysis (approximately 0.200 g in weight).

#### In the Results and discussions section, third sentence should read as:

The vibration spectrum bands were seen at 3210, 1416, 1014, 870, 600 and 560  $\text{cm}^{-1}$  after taken FTIR spectrum of neobladder stone.

#### Figure 1 caption should read as:

X-ray diffraction pattern of the neobladder stone

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