

**Supporting information:** Adsorption of doxorubicin onto citrate-stabilized magnetic nanoparticles.

Krzysztof Nawara<sup>1</sup>, Jerzy Romiszewski<sup>1</sup>, Krystyna Kijewska<sup>1</sup>, Jacek Szczytko<sup>2</sup>, Andrzej Twardowski<sup>2</sup>, Maciej Mazur<sup>1</sup>, Paweł Krysiński<sup>\*1</sup>

<sup>1</sup> Faculty of Chemistry, University of Warsaw, Pasteur 102-093 Warsaw, Poland

<sup>2</sup> Institute of Experimental Physics, Faculty of Physics, University of Warsaw, Hoża 69, 00-681 Warsaw, Poland

Fig. SI. Consecutive fluorescence confocal microscopy images (with Z varying every 100 nm) of microvessel loaded with doxorubicin.

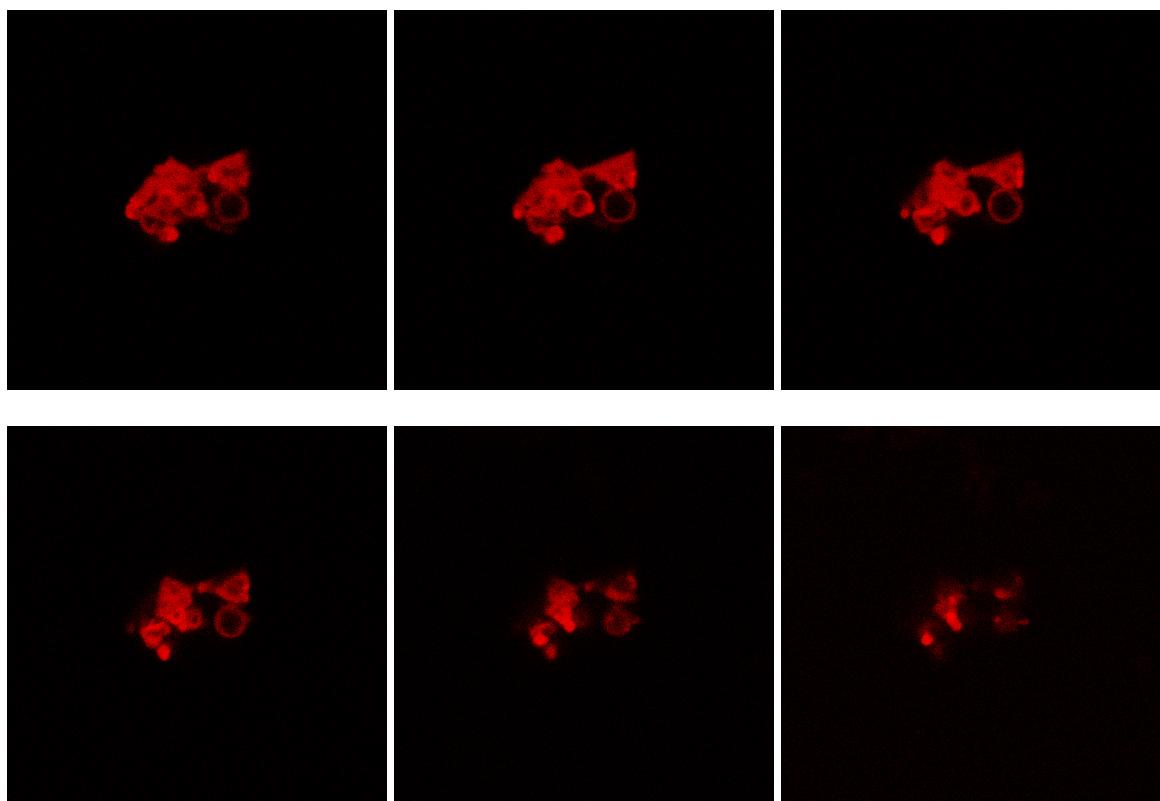


Fig. SII. Consecutive fluorescence confocal microscopy images (with Z varying every 100 nm) of microvessel loaded with iron oxide nanoparticles and adsorbed doxorubicin.

