



A Bone Metastasis Nude Mouse Model Created by Ultrasound Guided Intracardiac Injection of Breast Cancer Cells: the Micro-CT, MRI and Bioluminescence Imaging Analysis

누드 마우스에서 초음파 유도하의 심장 내 유방암세포 주입을 통한 골전이암 모델 생성과 미세전산화단층촬영, 자기공명영상, 및 생물발광영상 분석

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Authorship removal correction for 'A Bone Metastasis Nude Mouse Model Created by Ultrasound Guided Intracardiac Injection of Breast Cancer Cells: the Micro-CT, MRI and Bioluminescence Imaging Analysis.'

In line with the decision of the Office of Research Affairs of Yonsei University that it is impossible to specify the contribution of Sang-Hyun Choi to the paper published in 2011 in the Journal of Korean Society of Radiology, the Ethical Committee of the JKSR removes her authorship from this paper.

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