

**Guest Speaker | Brief Curriculum Vitae****Liu Shi Yuan, Ph.D**

**Office Address:** 415# Feng Yang Road,  
Shanghai, China

**Education:**

1995-1998

Ph.D

Medical

Imaging

Zhongshan Medical School of Fudan

University, Shanghai

1991-1994

M.D.

Medical

Imaging

Shanghai ChangZheng Hospital of Second

Military Medical University

1982-1987

Bachelor

Shanghai Second Military Medical University

**Appointment:**

09/04-

Professor

The Radiology Department, Changzheng Hospital of

Second Military Medical University

12/03-

Director

The Radiology Department, Changzheng Hospital of

Second Military Medical University

04/05-

Director

The Nuclear Medicine and the Radiology Department,

Changzheng Hospital of the Second Military Medical

University

06/01-11/03

Deputy

Director

The Radiology Department , Changzheng Hospital of

Second Military Medical University

09/00-08/04

Associate

Professor

The Radiology Department, Changzheng Hospital of

Second Military Medical University

**Publications and Grants:**

1. Articles (n = 48; including Journal articles=48)

**Publications (Selective):**

1. Ping Luo, Yu Luo, Jin Huang, Wei Lu, Dajun Luo, Jiahui Yu\*, Shiyuan Liu\*\*. Incorporation of camptothecin into reduction-degradable supramolecular micelles for enhancing its stability. *Colloids and Surfaces B: Biointerfaces*. 2013,109: 167-175(IF 4.287)

2. Jiahui Yu\*, Xiangyang Li, Yu Luo, Wei Lu, Jin Huang \*\*, Shiyuan

- Liu\*\*\*. Poly(ethylene glycol) shell-sheddable magnetic nanomicelle as the carrier of doxorubicin with enhanced cellular uptake. *Colloids and Surfaces B: Biointerfaces*. 2013, 107, 213-219 (IF 4.287)
3. Qing Wu, Fang Du, Yu Luo, Wei Lu, Jin Huang, Jiahui Yu\*, Shiyuan Liu\*\*. Poly(ethylene glycol) shell-sheddable nanomicelle prodrug of camptothecin with enhanced cellular uptake. *Colloids and Surfaces B: Biointerfaces*. 2013, 105:294-302 (IF 4.287)
4. Dawei Yong, Yu Luo, Fang Du, Jin Huang, Wei Lu, Zhaoyun Dai, Jiahui Yu\*, Shiyuan Liu\*\*. CDDP supramolecular micelles fabricated from adamantane terminated mPEG and  $\beta$ -cyclodextrin based seven-armed poly(L-glutamic acid)/CDDP complexes. *Colloids and Surfaces B: Biointerfaces*. 2013, 105: 31-36 (IF 4.287)
5. Tao Jiang, Xuan Zheng, Shiyuan Liu\*. Thin-Section CT as an Optimal Diagnostic Tool in the Evaluation of Dry Pleural Dissemination in Non-Small Cell Lung Cancer. *Radiology* 2012, 262(1):368-369 IF 6.6