

Electronic Supplementary Information (ESI)

Multifunctional Degradable Highly Branched-linear Poly (β -amino esters) for Efficient YAP Gene Delivery

Linjing Shi^a, Sen Luo^a, Zhuo Huang^a, Weiyi Xu^b, Hui Li^b, Chenfei Wang^{b, c, *}

^aDepartment of Dermatology, Department of bone and joint surgery, The Second Affiliated Hospital of Xi'an Jiaotong University, Xi'an 710061, Shaanxi, China.

^bSchool of Pharmacy, Shandong Technology Innovation Center of Molecular Targeting and Intelligent Diagnosis and Treatment, Binzhou Medical University, Yantai 264003, Shandong, China.

^cDepartment of Dermatology, Children's Hospital of Fudan University, National Children's Medical Center, Shanghai 201102, China.

**Corresponding authors: E-mail: wangchenfei@fudan.edu.cn (C. Wang)*

