Supplementary data

Facile Synthesis and Newly Found Biological Activity of Aminolized Tung Oil Components with Conjugated Double Bonds

Zhiyong Ren¹*, Chunli Zhang², Lei Jiang¹, Huafen Wang¹, Wei Zhao¹, Yang Fu¹, Yanbing Zhang²*

¹High & New Technology Research Center of Henan Academy of Sciences,
Zhengzhou, 450002, P. R. China

²School of Pharmaceutical Sciences of Zhengzhou University,
Zhengzhou 450001, P. R. China

* Corresponding author.

E-mail address: zyren23@sina.com, zhangyb@zzu.edu.cn
Fig. S1. Structures of HTO-1, HTO-2 and HTO-3.
Fig. S2. HRMS spectra of HTO-1, HTO-2 and HTO-3.
**Fig. S3.** FTIR spectra of HTO-1 (A), HTO-2 (B), HTO-3 (C) and TO (D).
**Fig. S4.** Inhibitory effect of HTOs on five tumor cells.