Supplementary Material

Facile synthesis and antioxidant activity of lignin-related imidazo[1,2-α]pyridine derivatives

Xiaohui Yang, a,b Qianqian Shang,* b Caiying Bo, b Lihong Hu, b and Yonghong Zhou a,b

a Research Institute of Forestry New Technology, Chinese Academy of Forestry, Dongxiaofu-1 Xiangshan Road, Beijing 100091, People’s Republic of China
b Key Lab. of Biomass Energy and Material, Institute of Chemical Industry of Forest Products, China Academy of Forestry; Nanjing 210042, People’s Republic of China
Email: shangqianqian@icifp.cn

Table of Contents

1H NMR and 13C NMR, HPLC-ESI-MS for compounds a and g S2
Figure S1. $^1H$ NMR spectrum of compound a.

Figure S2. $^{13}C$ NMR spectrum of compound a.
Figure S3. HPLC-ESI-MS spectrum of compound a.

Figure S4. $^1$H NMR spectrum of compound g.
Figure S5. $^{13}$C NMR spectrum of compound g.

Figure S6. HPLC-ESI-MS spectrum of compound g.