Supplementary Information

Pyridoxine-Derived Bicyclic Aminopyridinol Antioxidants; Synthesis and Their Antioxidant Activities

Tae-gyu Nam, a,b Jin-Mo Ku, c Christopher L. Rector, a Hoyoung Choi, d Ned A. Porter* a and Byeong-Seon Jeong* d

^aDepartment of Chemistry, Vanderbilt University, Nashville, Tennessee 37235, USA. Fax: +1-615-343-5478, Tel: +1-615-343-2693; E-mail: n.porter@vanderbilt.edu.

^bCollege of Pharmacy, Hanyang University, Ansan 426-791, Republic of Korea.

^cGyeonggi Bio-Center, Suwon 443-270, Republic of Korea

^dCollege of Pharmacy, Yeungnam University, Gyeongsan 712-749, Republic of Korea. Fax: +82-53-810-4654, Tel: +82-53-810-2814; E-mail: jeongb@ynu.ac.kr.

¹H- and ¹³C-NMR spectra for all new compounds















































