609. **Endothelium in Health and Disease**

**Poster**

Sun. 7:30 am—5:00 pm Boston Convention & Exhibition Center, Exhibit Halls A & B

Presentation time: 11:45–13:45

D362  **609.1** Anti-atherosclerotic Effect of Sinigrin in ApoE-Deficient Mice **Y.J. Jang and S. Pyo.** Sch. of Pharm., Sungkyunkwan Univ., South Korea.

D363  **609.2** Ethanol Extract of *Pinus eldarica* Needle Reduces Atherosclerosis in ApoE-Deficient Mice **Y.J. Jang and Y.J. Jung.** Sch. of Pharm., Sungkyunkwan Univ., South Korea.

D364  **609.3** Pneumococcal Protein PspA Facilitates *Streptococcus pneumoniae*-Induced Pyrosis **Y.J. Jung and S. Pyo.** Sch. of Pharm., Sungkyunkwan Univ., South Korea.

D365  **609.4** Wnt5a Signaling in Atherosclerosis, its Effect on OxLDL Uptake and Foam Cell Differentiation **I. Ackers, C. Szymanski, K.J. Duckett, K. McCall and R. Malgor.** Ohio Univ. Heritage Col. of Osteo. Med. and Ohio Univ.


D367  **609.6** Molecular Mechanism of FXa Inhibition by Cufaxapin, the Main Salivary Anticoagulant of the West Nile Virus Vector *Culex quinquesfaciatus* **E. Calvo, A.C. Chagas, J.L. Ramirez and J.M.C. Ribeiro.** NIAID, NIH.


