Serum Calprotectin as a Potential Predictor of Microvascular Manifestations in Patients with Antiphospholipid Syndrome

Yuan Zhao[1,2,3,4], Wanting Qi[1,2,3,4], Can Huang[1,2,3,4], Yangzhong Zhou[1,2,3,4], Qian Wang[1,2,3,4], Xinping Tian[1,2,3,4], Mengtao Li[1,2,3,4], Yan Zhao[1,2,3,4], Xiaofeng Zeng[1,2,3,4], Jiuliang Zhao[1,2,3,4]

[1]Department of Rheumatology and Clinical Immunology, Peking Union Medical College Hospital (PUMCH), Chinese Academy of Medical Sciences and Peking Union Medical College, No. 1 Shuaifuyuan, Beijing, 100730, China
[2]National Clinical Research Center for Dermatologic and Immunologic Diseases (NCRC-DID), Ministry of Science and Technology, Beijing, China
[3]State Key Laboratory of Complex Severe and Rare Diseases, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China
[4]Key Laboratory of Rheumatology and Clinical Immunology, Ministry of Education, Beijing, China
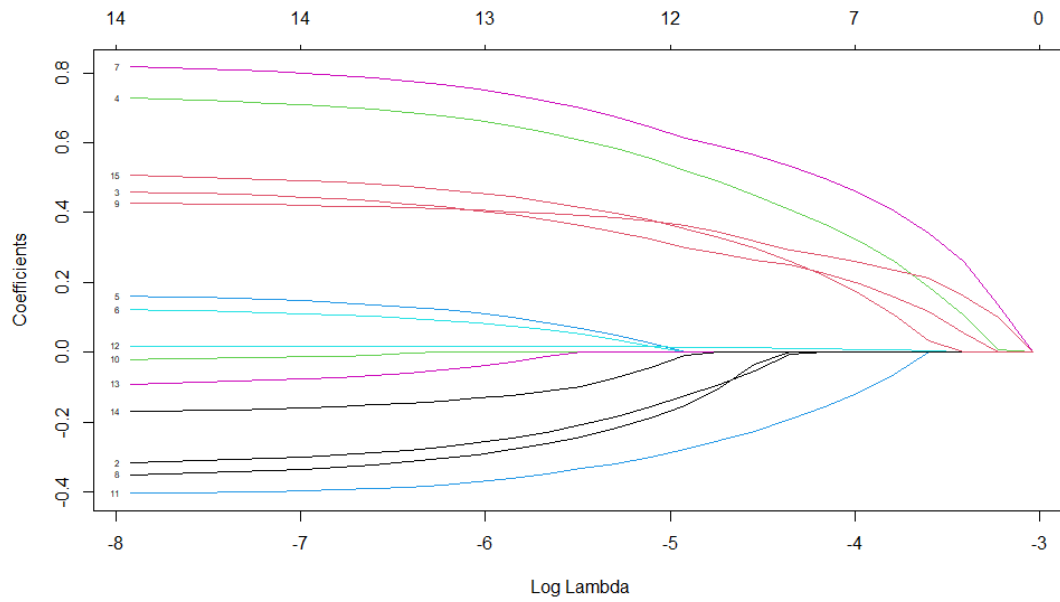
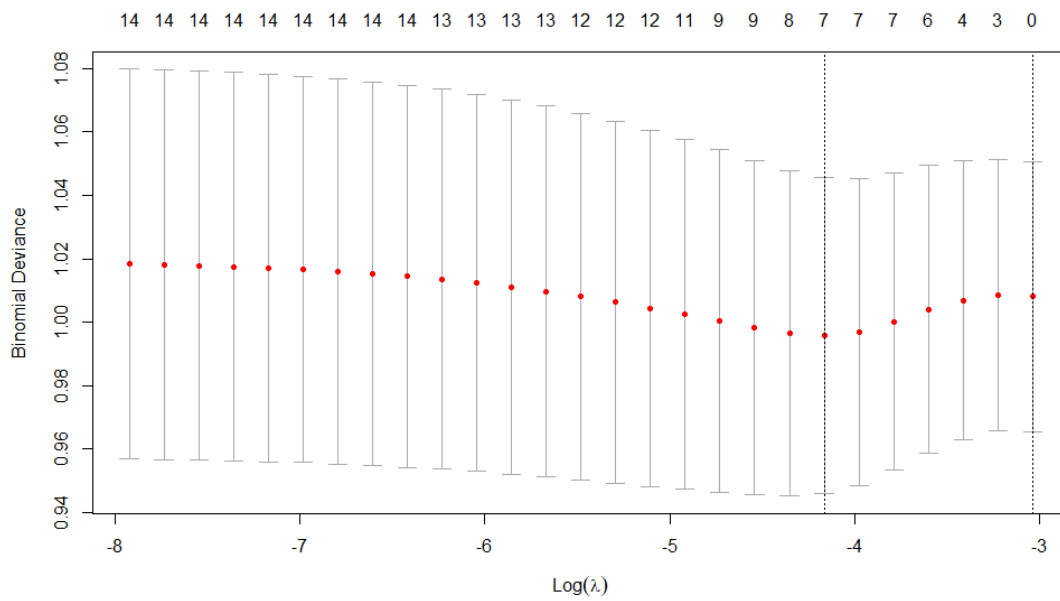Figure S1. The trajectory of each independent variable in lasso regression of calprotectin.

Figure S2. Cross-validation plot of LASSO regression analysis of calprotectin.
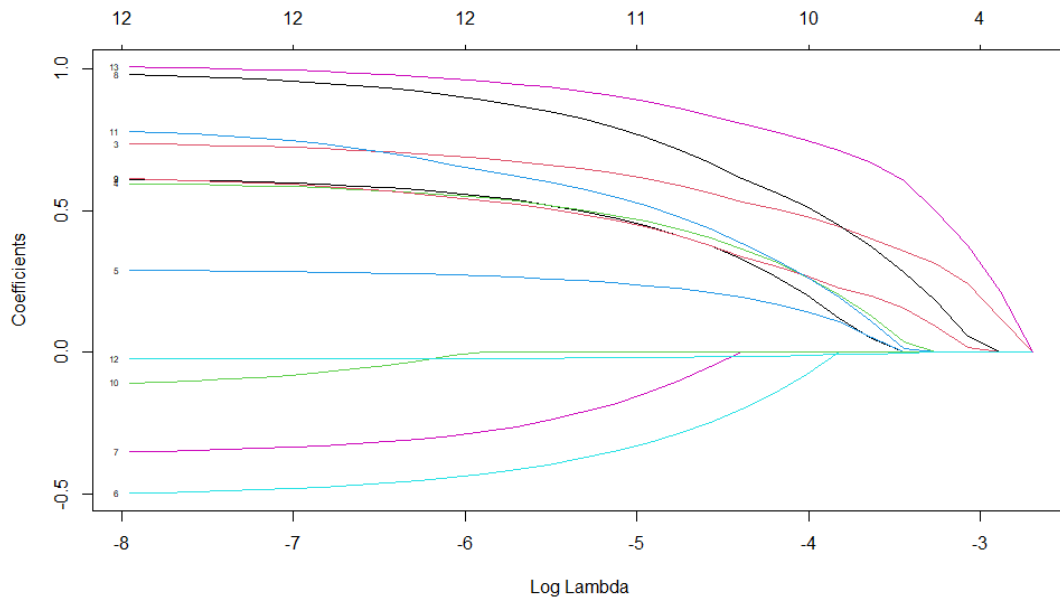
Figure S3. The trajectory of each independent variable in lasso regression of microvascular manifestations.
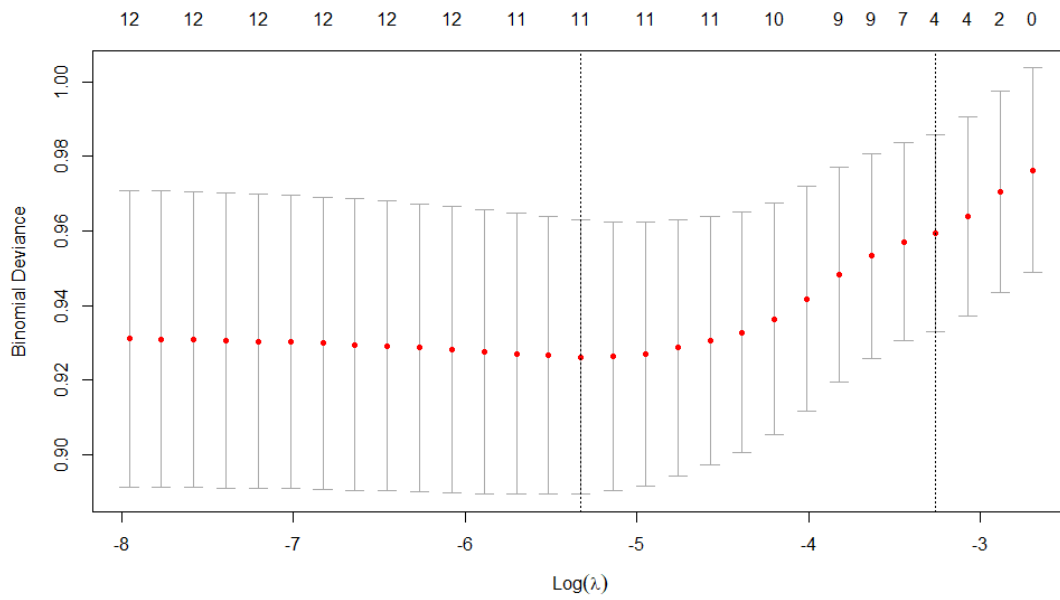

Figure S4. Cross-validation plot of LASSO regression analysis of microvascular manifestations.