

Modulatory effects of BPC 157 on vasomotor tone and the activation of Src-Caveolin-1-endothelial nitric oxide synthase pathway

Ming-Jer Hsieh^{1, 2}, M.D, PHD; Cheng-Hung Lee², M.D, PHD; Ho-Yen Chueh³, M.D; Gwo-Jyh Chang¹, PHD; Hsiu-Yun Huang¹, M.S; Yuling Lin¹, M.S; Jong-Hwei S. Pang^{1,4}, PHD

¹ Graduate Institute of Clinical Medical Sciences, Chang Gung University, College of Medicine, Tao-Yuan City, Taiwan, ROC.

² Division of Cardiology, Department of Internal Medicine, Chang Gung Memorial Hospital-Linkou, Chang Gung University, Tao-Yuan City, Taiwan, ROC.

³ Department of Obstetrics and Gynecology, Chang Gung Memorial Hospital, Lin-Kou Medical Center, Tao-Yuan City, Taiwan, ROC.

⁴ Department of Physical Medicine and Rehabilitation, Chang Gung Memorial Hospital, Kwei-Shan, Tao-Yuan City, Taiwan, ROC.

Fig. S1

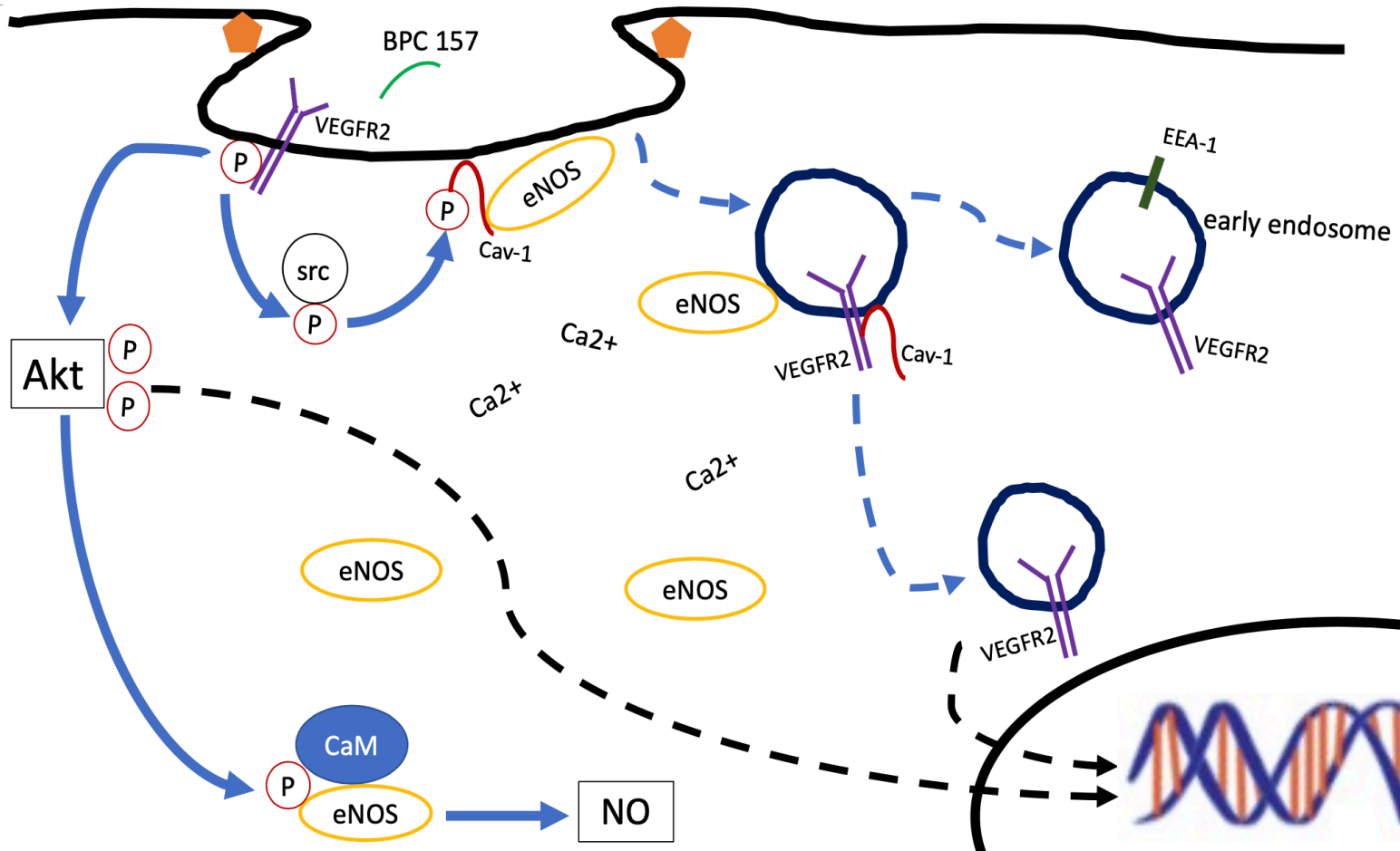
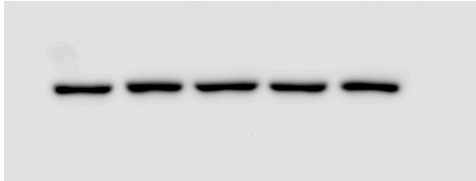
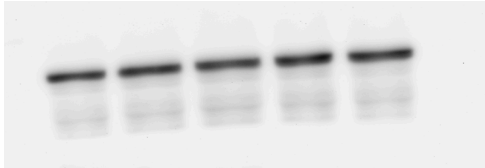


Fig 5a. Supplement

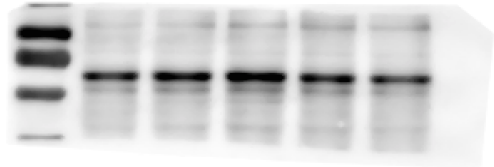
tubulin



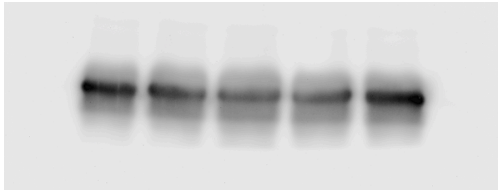
Src



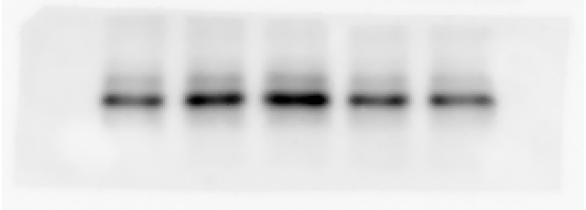
P-Src



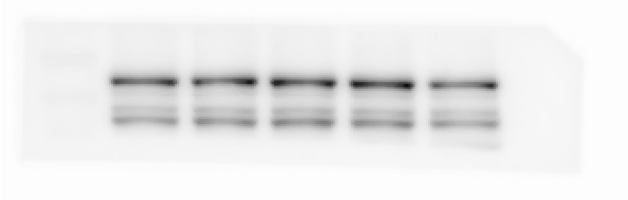
Cav-1



P-Cav-1



eNOS



P-eNOS

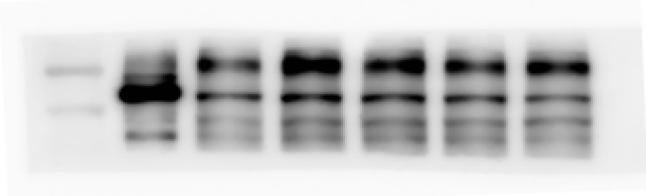
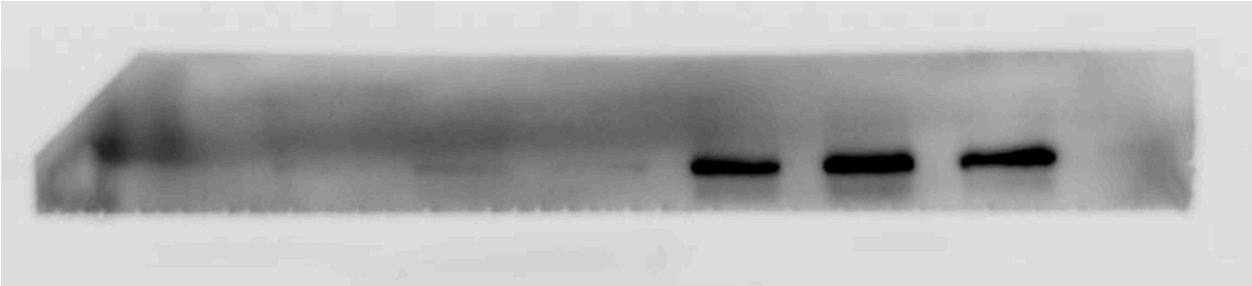


Fig 5c. Supplement

IB: eNOS



IB: Cav-1

