

Supplementary Information

Acupuncture for neurogenesis in experimental ischemic stroke: a systematic review and meta-analysis

Lin Lu^{1, 2}, Xiao-guang Zhang², Linda LD Zhong¹, Zi-xian Chen², Yan Li², Guo-qing Zheng² & Zhao-xiang Bian¹

1 School of Chinese Medicine, Hong Kong Baptist University, Hong Kong SAR, China.

2 Department of Neurology, the Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Wenzhou 325027, China.

The Supplementary Information consists of one PDF document containing Figures S1-S5,

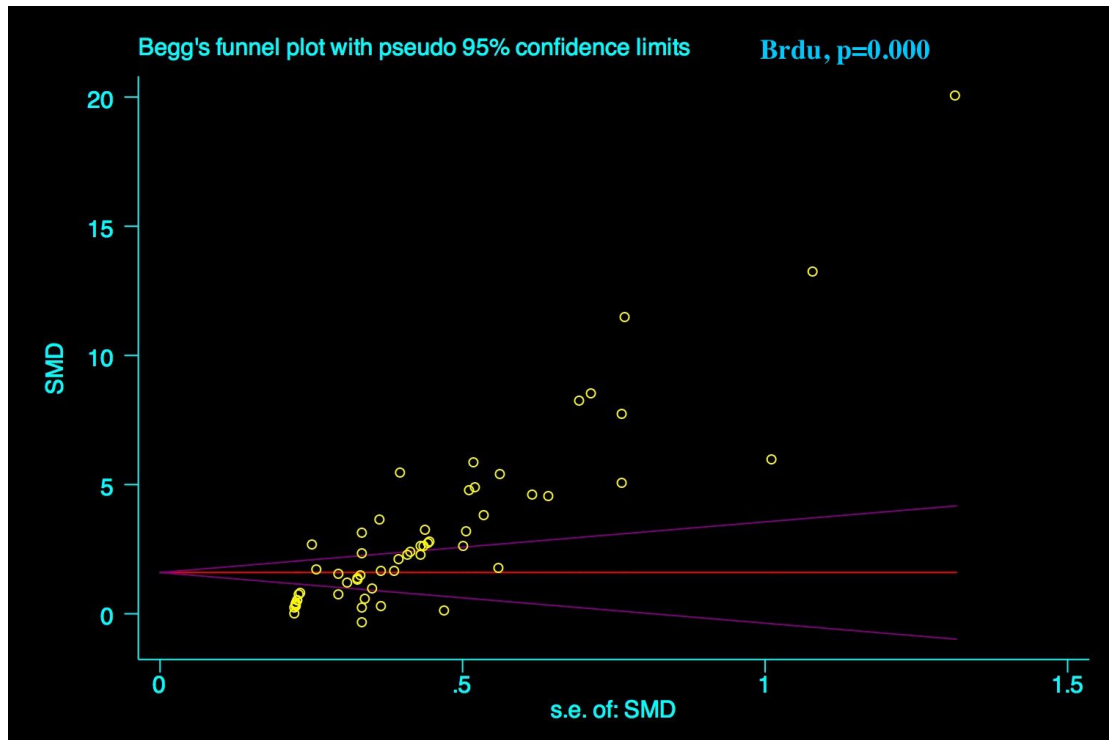


Figure S1: Linear regression analysis of the funnel plot of acupuncture for Brdu marker of neurogenesis in experimental ischemic stroke (Egger's test, $p=0.000$).

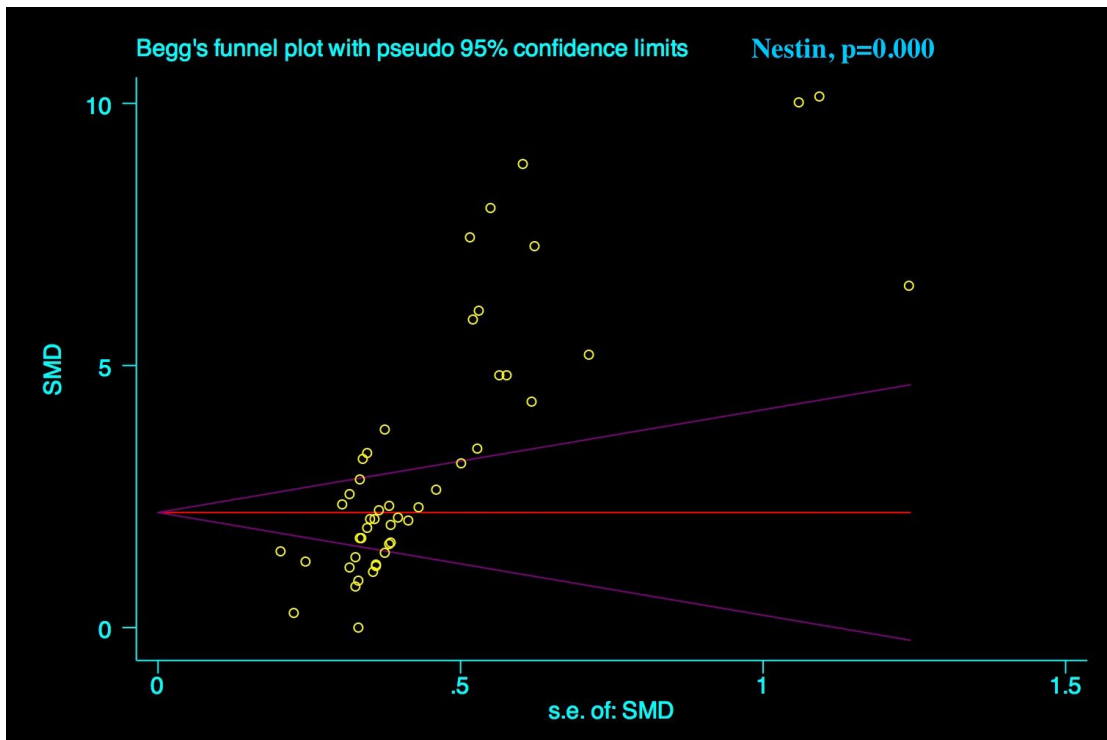


Figure S2: Linear regression analysis of the funnel plot of acupuncture for Nestin marker of neurogenesis in experimental ischemic stroke (Egger's test, $p=0.000$).

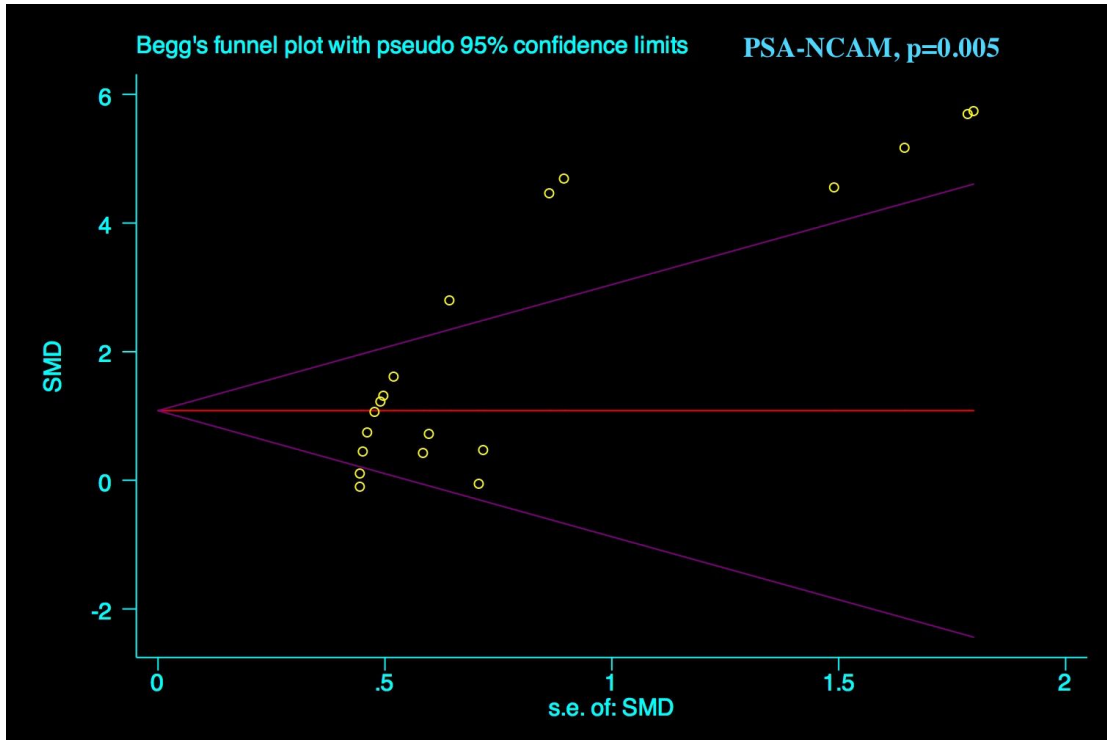


Figure S3: Linear regression analysis of the funnel plot of acupuncture for PSA-NCAM marker of neurogenesis in experimental ischemic stroke (Egger's test, $p=0.005$).

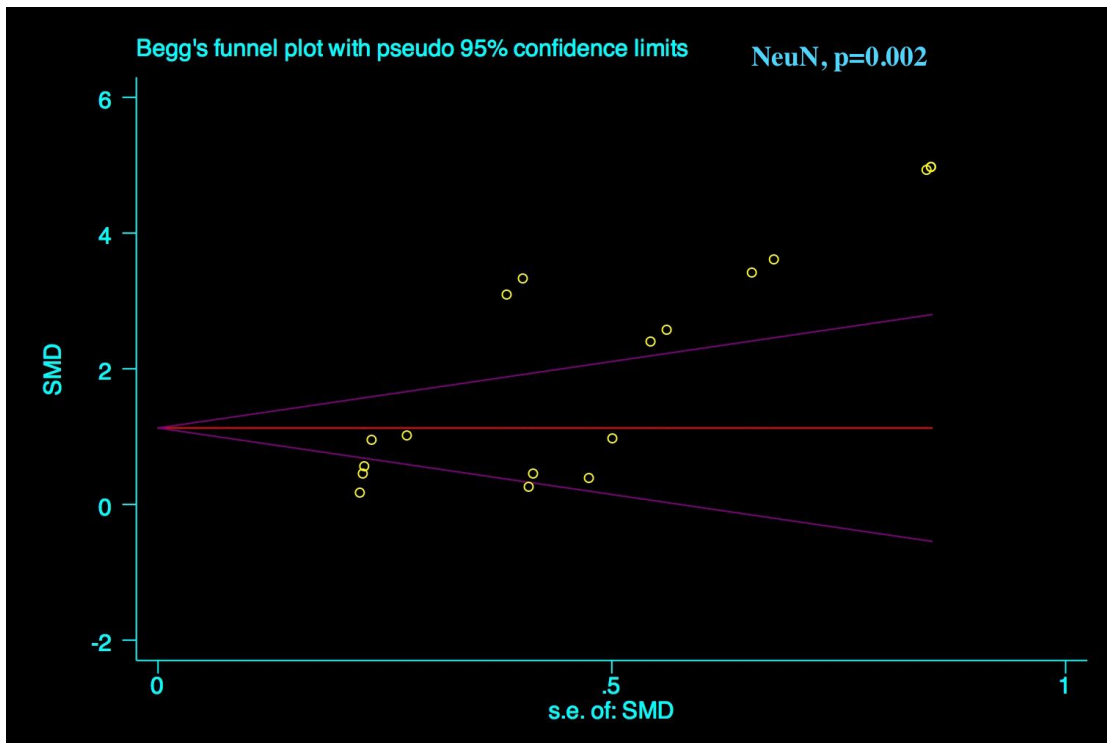


Figure S4: Linear regression analysis of the funnel plot of acupuncture for NeuN marker of neurogenesis in experimental ischemic stroke (Egger's test, $p=0.002$).

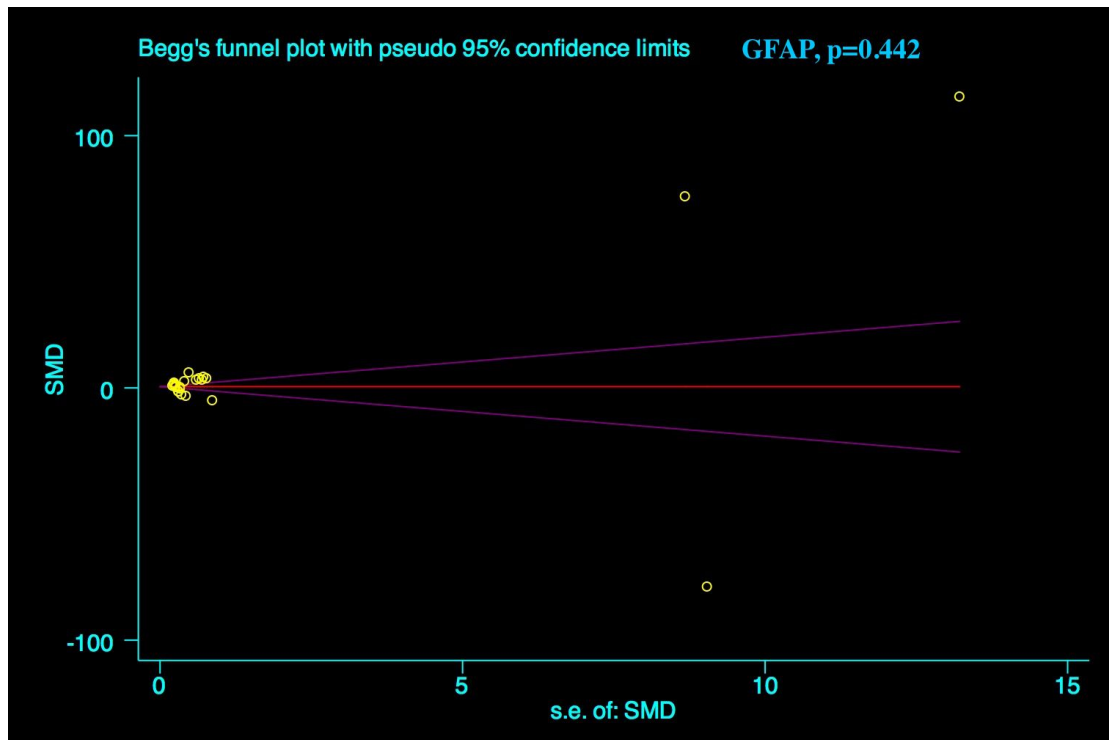


Figure S5: Linear regression analysis of the funnel plot of acupuncture for GFAP marker of neurogenesis in experimental ischemic stroke (Egger's test, p=0.442).