

Letter to the Editor on: “Effects of Exercise Training on the Paracrine Function of Circulating Angiogenic Cells.”

S.P. Tokmakidis^{1,2}, G. Mitsiou^{1,2}, I. Smilios¹,
S. Nanas²

Dear Editor

After reading the fascinating review article entitled “Effects of Exercise Training on the Paracrine Function of Circulating Angiogenic Cells” [1] as well as the other articles by the same authors [2, 3] we wonder why endothelial progenitor cells (EPCs) have been replaced with circulating angiogenic cells (CACs). Within the bloodstream there are many cells, particles, proteins, cytokines, non-coding mRNA etc. The stimulus of