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Pigment epithelium-derived factor and its phosphomimetic mutant induce JNK-dependent apoptosis and p38-mediated migration arrest.

Alexander Konson, Sunila Pradeep, Cosimo Walter D'Acunto, and Rony Seger This article has been withdrawn by the authors. The authors were recently made aware of issues in Figs. 2*A* and 7*A* as well as supplemental Fig. S4. The 4-h EEE-PEDF panel was reused in the 10 nM EEE-PEDF panel in Fig. 2*A*. In Fig. 7*A*, the control panel for BAEC cells was reused in the SP600125 panel from BAEC cells in the presence of bFGF and EEE-PEDF. *Lane* 7 of the pAKT panel from BAEC cells was inappropriately manipulated in supplemental Fig S4. In the interest of maintaining accuracy in the published scientific literature, the authors wish to withdraw this article. However, the authors have full confidence in the findings and conclusions of this paper and have replicated the findings in subsequent work.