Annexin A2 System in Human Biology: Cell Surface and Beyond

Min Luo, PhD1 Katherine A. Hajjar, MD1

1Department of Cell and Developmental Biology, Weill Cornell Medical College, New York, New York


Address for correspondence Katherine A. Hajjar, MD, Department of Cell and Developmental Biology, Weill Cornell Medical College, 1300 York Avenue - Box 45, New York, NY 10065 (e-mail: khajjar@med.cornell.edu).

The publisher regrets missing the inclusion of a sentence in the above article of Seminars in Thrombosis & Hemostasis, doi: 10.1055/s-0033-1334143. The addition is given below:

Note
We note that use of the term annexin A2 “tetramer,” which consists of both annexin A2 and p11 subunits, and nomination of p11 as a potential plasminogen binding site have been discussed in two previously published studies.128,129

References