

# Annexin A2 System in Human Biology: Cell Surface and Beyond

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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.<sup>128,129</sup>

### References

128. Kassam G, Choi KS, Ghuman J, et al. The role of annexin II tetramer in the activation of plasminogen. *J Biol Chem* 1998;273(8):4790–4799
129. Kassam G, Le BH, Choi KS, et al. The p11 subunit of the annexin II tetramer plays a key role in the stimulation of t-PA-dependent plasminogen activation. *Biochemistry* 1998;37:16958–16966