

4. Higuera, D., **Salazar, E.**, Pérez, K., Bravo, M., Guerrero, B. 2015. Hemostasis alterations associated to complications in sickle cell syndrome J Thromb Haem. 13(Suppl 2): 807-808.
5. **Salazar, E.**, Salazar, A.M., Pérez, K., Urdanibia, I., Rodríguez-Acosta, A., Taylor, P., Guerrero, B. 2015. Activation of the endothelium may be involved in the hemostatic alterations induced by *Micrurus tener tener* venom in C57BL/6 mice. J Thromb Haem. 13(Suppl 2): 577.
6. **Salazar, E.** 2015. Alteraciones hemostáticas y hematológicas de venenos micrúricos". Invest Clin. 56(Suppl 1): 427-429.
7. Salazar, A.M., Bouza, K., Gómez, L., Rodríguez-Acosta, A., **Salazar, E.**, Carvajal, Z., Guerrero, B. 2013. Hemostatic alterations in mice model produced by mapanare snake venom (*Bothrops isabellae*) from Venezuelan Andes. J Thromb Haem. 11(Suppl 2): 1201.
8. **Salazar, E.**, Salazar, A.M., Taylor, P., Rodríguez-Acosta, A., Sánchez, E., Carvajal, Z., Guerrero, B. 2013. Hemostatic alteration induced by *Micrurus tener tener* venom on C57BL/6 mice. J Thromb Haem. 11(Suppl 2): 921-922.

INVITED ORAL PRESENTATIONS

1. Topics in Immunology at the Clinical Laboratory. Interactions between inflammation and hemostasis. Caracas, Venezuela. June 16th, 2012.
2. VI Scientific Congress "Dr. Eduardo Mora La Cruz" of the Faculty of Medicine from LUZ. Hemostatic and hematological alterations induced by micruric venoms. Maracaibo, Venezuela. April 29th, 2015.

RESEARCH AND CREATIVE ACTIVITIES

Ongoing Research Support

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