High-throughput epitope profiling of snake venom toxins - DTU Orbit (10/02/2019)

High-throughput epitope profiling of snake venom toxins: unveiling the complexity of antigen-antibody interactions of antivenoms. / Engmark, Mikael; Andersen, Mikael Rørdam; Laustsen, Andreas Hougaard; Patel, Jigar; Sullivan, Eric; De Masi, Federico; Hansen, Christian Skjædt; Kringelum, Jens Vindahl; Lomonte, Bruno; Gutiérrez, José María; Lund, Ole. 2016. Poster session presented at The 12th Congress of the Pan-American Section of the International Society on Toxinology, Miami Beach, United States.

Research output: Research - peer-review › Poster – Annual report year: 2016