

NEWS

Outer Membrane Vesicles hold more and more attention as important external pathogenicity factors and source of vaccine antigens⁽¹⁾ .

An interesting approach is to couple the power of bacteria internalisation and LC-MS/MS quantitative proteomics to study bacterial virulence factors⁽²⁾ in OMVs .

(1) Bacterial outer membrane vesicles and vaccine applications. Acevedo and all. 2014 <http://www.ncbi.nlm.nih.gov/pubmed/24715891>

(2) Comparative proteome analysis reveals conserved and specific adaptation patterns of Staphylococcus aureus after internalization by different types of human non-professional phagocytic host cells. Surmann and all. 2014 <http://www.ncbi.nlm.nih.gov/pubmed/25136337>

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