monomeric VacA binding to sphingomyelin of lipid rafts

Cdc42-dependent endocytosis

GPI-anchored proteins-enriched compartment (GEEC)

early endosome binding Rab5, binding of actin
  motility in the cytosol

Pathway to apoptosis

Pathway to formation of vacuoles

formation of Rab7-positive late endosomes containing V-type ATPases
  formation of vacuoles

endosome-mitochondria juxtaposition

formation of chloride channels in mitochondrial inner membrane

loss of membrane potential, recruitment of Bax and Bak
  apoptosis