EINSTEIN-MONTEFIORE CFAR INVESTIGATOR PUBLICATIONS FOR THE PAST FOUR YEARS

CFAR Investigator authors are indicated by Bold type
Number preceded by an asterisk indicates the publication acknowledged CFAR support
Number preceded by a dagger indicates CFAR investigator collaboration


613. Jesus MD, Nicola AM, Chow SK, Lee IR, Nong S, Specht CA, Levitz SM, Casadevall A. Glucuronoxylomannan, galactoxylomannan, and mannoprotein occupy spatially separate and discrete


830. Tremblay LW, Xu H, Blanchard JS. Structures of the Michaelis complex (1.2 A) and the covalent acyl intermediate (2.0 A) of cefamandole bound in the active sites of the Mycobacterium tuberculosis beta-lactamase K73A and E166A mutants. Biochemistry. 2010;49(45):9685-7. PubMed PMID: 20961112; PubMed Central PMCID: PMC2981129.


