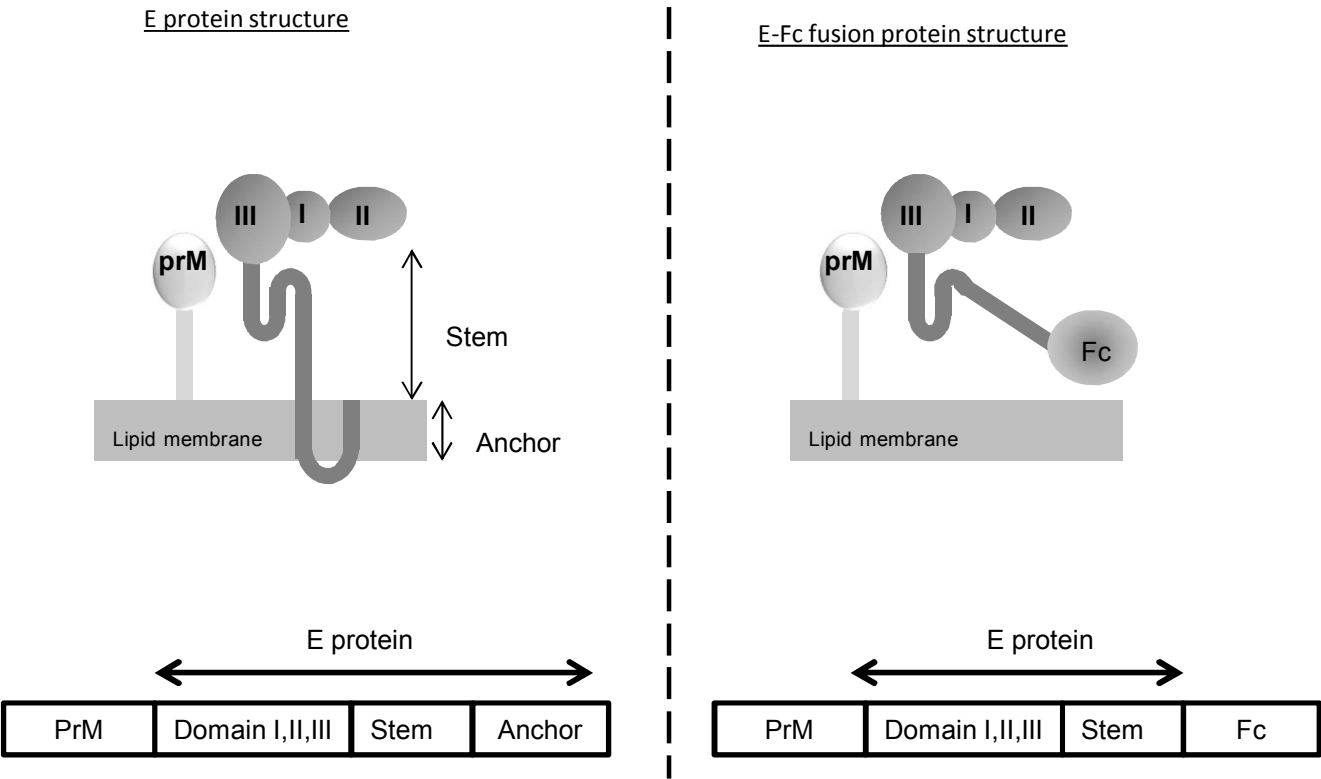




Title	Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins
Author(s)	Chidumayo, Nozyechi N.; Yoshii, Kentaro; Saasa, Ngonda et al.
Citation	Diagnostic Microbiology and Infectious Disease, 78(4), 373-378 https://doi.org/10.1016/j.diagmicrobio.2013.12.014
Issue Date	2014-04
Doc URL	https://hdl.handle.net/2115/56324
Type	journal article
File Information	Figures Chidumayo et al 2013.pdf

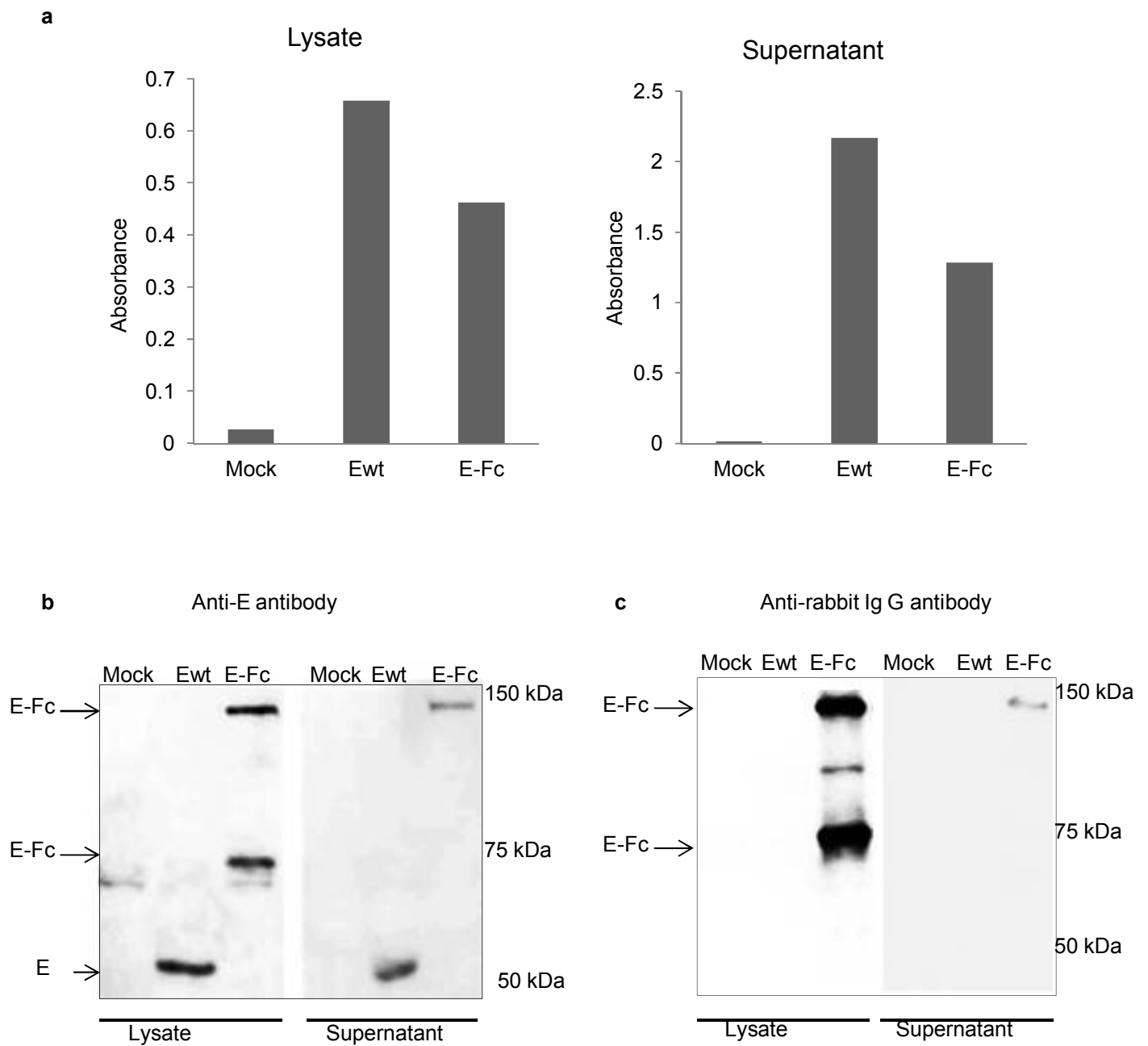


Figure 1



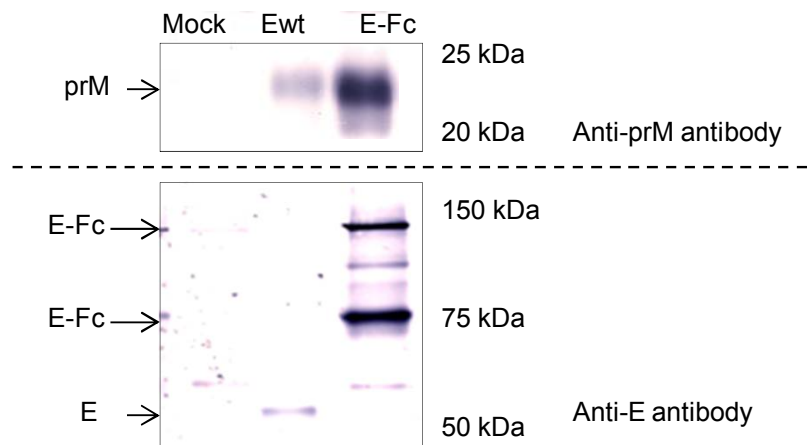
Chidumayo et al., 2013. Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins. Figure 1

Figure 2



Chidumayo et al., 2013. Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins. Figure 2

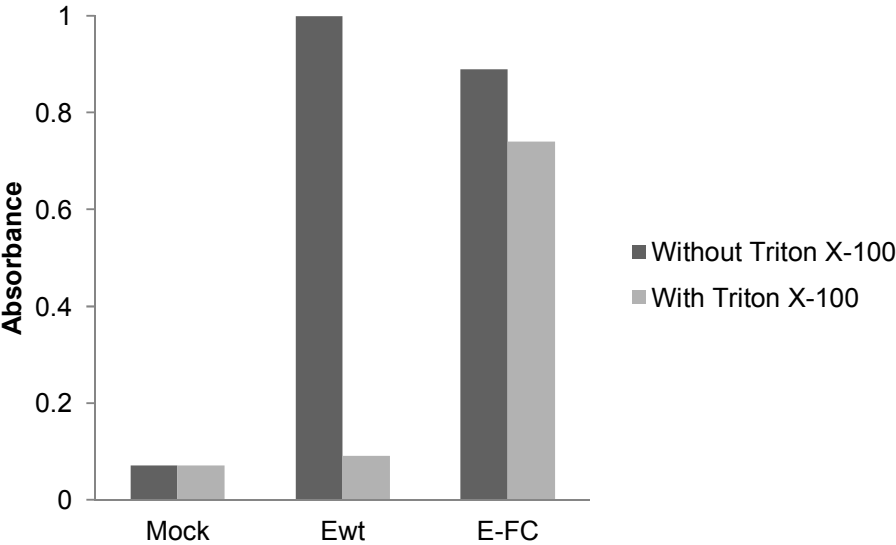
Figure 3



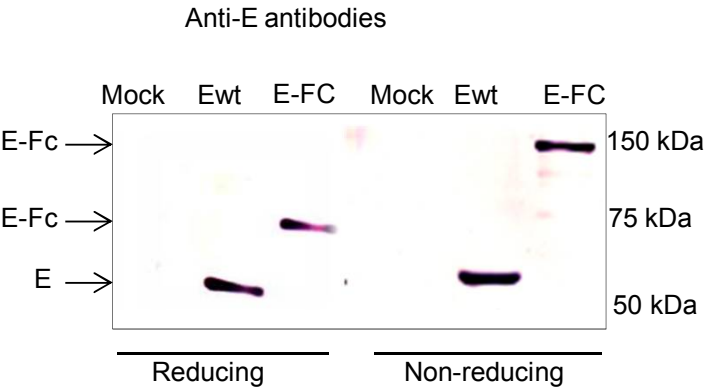
Chidumayo et al., 2013. Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins. Figure 3

Figure 4

a

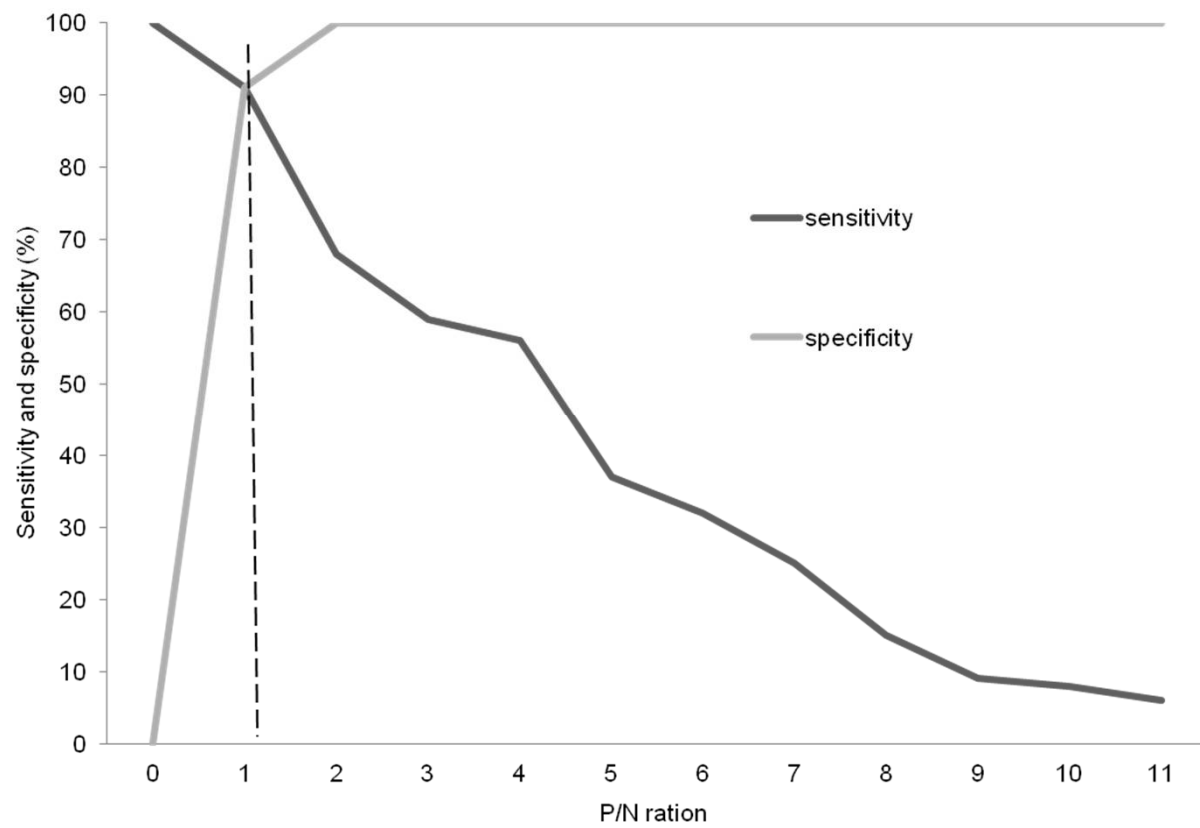


b



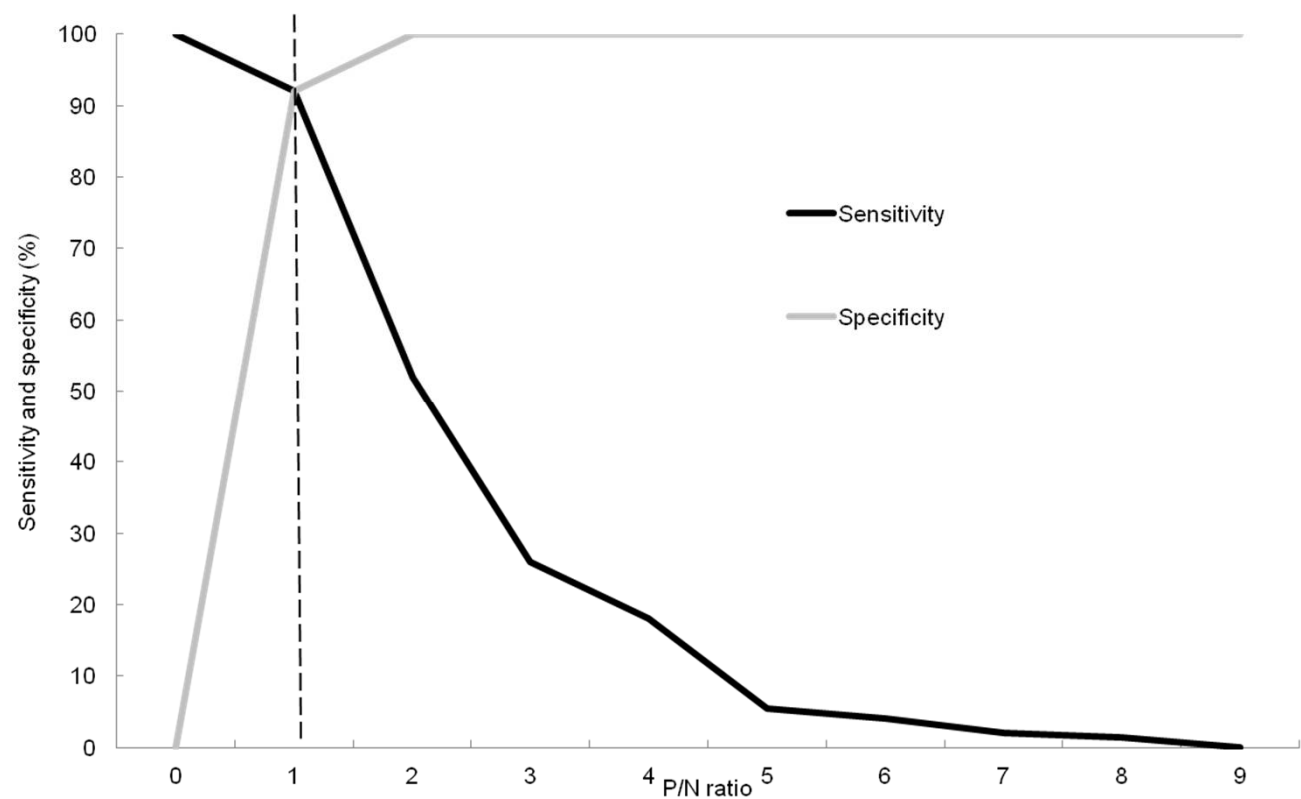
Chidumayo et al., 2013. Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins. Figure 4

Figure 5



Chidumayo et al., 2013. Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins. Figure 5

Figure 6



Chidumayo et al., 2013. Development of a tick-borne encephalitis serodiagnostic ELISA using recombinant Fc-antigen fusion proteins. Figure 6