FOODBORNE DISEASE and EPIDEMIOLOGY


Fitness of Human Enteric Pathogens on Plants and Implications for Food Safety. Brandl MT. Annu Rev Phytopathol. 2006 Apr 21


Surveillance and coordination key to reducing foodborne illness. Kuehn BM. JAMA. 2005 Dec 7;294(21):2683-4


[The infectious disease epidemiology research network--a bridge between science and public health service. The example of the network for foodborne infections] Ammon A. Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2005 Sep;48(9):1005-12.


Foodborne disease: the more things change, the more they stay the same. Osterholm MT. Clin Infect Dis. 2004 Jul 1;39(1):8-10.


