The love of learning, the sequestered nooks,
And all the sweet serenity of books

- Henry Wadsworth Longfellow
References


21. Reeves M W, Evins G M, Heiba A A, Plikaytis B D, Farmer J J III. Clonal nature of Salmonella typhi and its genetic relatedness to other salmonellae as shown by
References


References


References

43. Prevalence and Incidence of Typhoid fever-WrongDiagnosis.com downloaded from http://www.wrongdiagnosis.com/t/typhoid_fever/prevalence.htm on 26.03.06


52. Brown JD, Duong Hong M, Rhoades ER. Chloramphenicol-resistant Salmonella typhi in Saigon. JAMA 1975;231(2):162-6

References

54. Schwalbe RS, Hoge CW, Morris JG Jr, O’Hanlon PN, Crawford RA, Gilligan PH.


63. Sherburne CK, Lawley TD, Gilmour MW, Blattner FR, Burland V, Grotbeck E, et al. The complete DNA sequence and analysis of R27, a large IncH1 plasmid from Salmonella typhi that is temperature sensitive for transfer. Nucleic Acids Res 2000;28(10):2177-86
References


References

References


References


References


mutants of Salmonella spp. suggest a counterselection of highly fluoroquinolone-resistant strains in the field. Antimicrob Agents Chemother 1999;43(9):2131-7


References


xix
References


References


239. Zafar A, Ibrahim NG, Ahsan T, Abbas Z, Zaidi A, Hasan R. Nalidixic acid screening test in detection of decreased fluoroquinolone susceptibility in
References


References


259. Batchelor RA, Alifano P, Biffali E, Hull SI, Hull RA. Nucleotide sequences of the genes regulating O-polysaccharide antigen chain length (rol) from Escherichia
References


References

270. Santiviago CA, Toro CS, Bucarey SA, Mora GC. A chromosomal region surrounding the ompD porin gene marks a genetic difference between Salmonella typhi and the majority of Salmonella serovars. Microbiology 2001;147(7):1897-907


xxviii


298. Contreras I, Toro CS, Troncoso G, Mora GC. Salmonella typhi mutants defective in anaerobic respiration are impaired in their ability to replicate within epithelial cells. Microbiology 1997;143(8):2665-72


References


xxxii
References


327. Eichelberg K, Galan JE. The flagellar sigma factor FliA (sigma(28)) regulates the expression of Salmonella genes associated with the centisome 63 type III secretion system. Infect Immun 2000;68(5):2735-43


332. Tannock GW, Blumershine RV, Savage DC. Association of Salmonella typhimurium with, and its invasion of, the ileal mucosa in mice. Infect Immun 1975; 11(2): 365-70

References


protect C3H mice against challenge with virulent Salmonella typhimurium. J Immunol 1984;133(2):950-7


362. Cabello F. Salmonella Typhi infections are also modulated by antibodies. Trends Microbiol 1998;6 (12):470-1
References


xxxvi

xxxvii

xxxviii


References


References


444. Canals M, Labra F. Non linear analysis of infection diseases dynamics in Chile. Rev Med Chil 1999;127(9):1086-92


447. Rahman M, Ahmad A, Shoma S. Decline in epidemic of multidrug resistant Salmonella typhi is not associated with increased incidence of antibiotic-susceptible strain in Bangladesh. Epidemiol Infect 2002;129(1):29-34


References


References


474. Some background information about DNA methylation http://www.people.cornell.edu/pages/pds28/ Background%20on%20methylation.html downloaded on 13.03.06


References


