



GALAXYdiagnostics

References supporting analytical utility of pre-enrichment with BAPGM

Sontakke Sushama; Cadenas Maria B; Maggi Ricardo G; Diniz Pedro Paulo VP; Breitschwerdt Edward B. (2009). Use of broad range16S rDNA PCR in clinical microbiology. *J Microbiol Methods* 76(3):217-25.

Duncan AW, Maggi RG, Breitschwerdt EB. (2007). A combined approach for the enhanced detection and isolation of Bartonella species in dog blood samples: Pre-enrichment culture followed by PCR and subculture onto agar plates. *J Microbiol Meth* 69: 273-281.

Cadenas, M. B., R. G. Maggi, et al. (2007). "Identification of bacteria from clinical samples using Bartonella alpha-Proteobacteria growth medium." *J Microbiol Methods* 71(2): 147-155.

Diniz PPVP, Maggi RG, Schwartz DS, Cadenas MB, Bradley JM, Hegarty BC, Breitschwerdt EB. (2007) Canine bartonellosis: Serological and molecular prevalence in Brazil and evidence of coinfection with Bartonella henselae and Bartonella vinsonii subsp. berkhoffii. *Vet Res*. 38:697-710.

Breitschwerdt EB, Maggi RG, Sigmon B, Nicholson WL. (2007) Isolation of Bartonella quintana from a woman and a cat following putative bite transmission. *J Clin Microbiol* 45:270-272.

Maggi, R. G., A. W. Duncan, et al. (2005). "Novel chemically modified liquid medium that will support the growth of seven bartonella species." *J Clin Microbiol* 43(6): 2651-2655.