

Antimicrobial activity of selected essential oils against *Staphylococcus aureus* isolated from bovine mastitis

Karen Vanessa Munive Nuñez ¹, Anderson Clayton da Silva Abreu ¹, Jaqueline Milagres de Almeida ¹, Juliano Leonel Gonçalves ², Érika Bonsaglia ³, Marcos Veiga dos Santos ³, Nathália Cristina Cirone Silva ^{1*}

¹ Department of Food Science and Nutrition, School of Food Engineering, University of Campinas (UNICAMP), Campinas, São Paulo, 13083-862, Brazil; kvmunive@gmail.com (K.V.M.N.); andersonclayton19@hotmail.com.br (A.C.S.A.); jaquelinemilagresdealmeida@hotmail.com (J.M.A.); ncirone@unicamp.br (N.C.C.S)

² Department of Large Animal Clinical Sciences, College of Veterinary Medicine, Michigan State University, East Lansing, MI 48824, USA; goncal25@msu.edu (J.L.G.)

³ Department of Animal Nutrition and Production, School of Veterinary Medicine and Animal Sciences, University of São Paulo (USP), Pirassununga, São Paulo, 13635-900, Brazil; erikabonsaglia@gmail.com (E.B.) mveiga@usp.br (M.V.S.)

* Correspondence: ncirone@unicamp.br; Tel.: +55-19-3251-4012

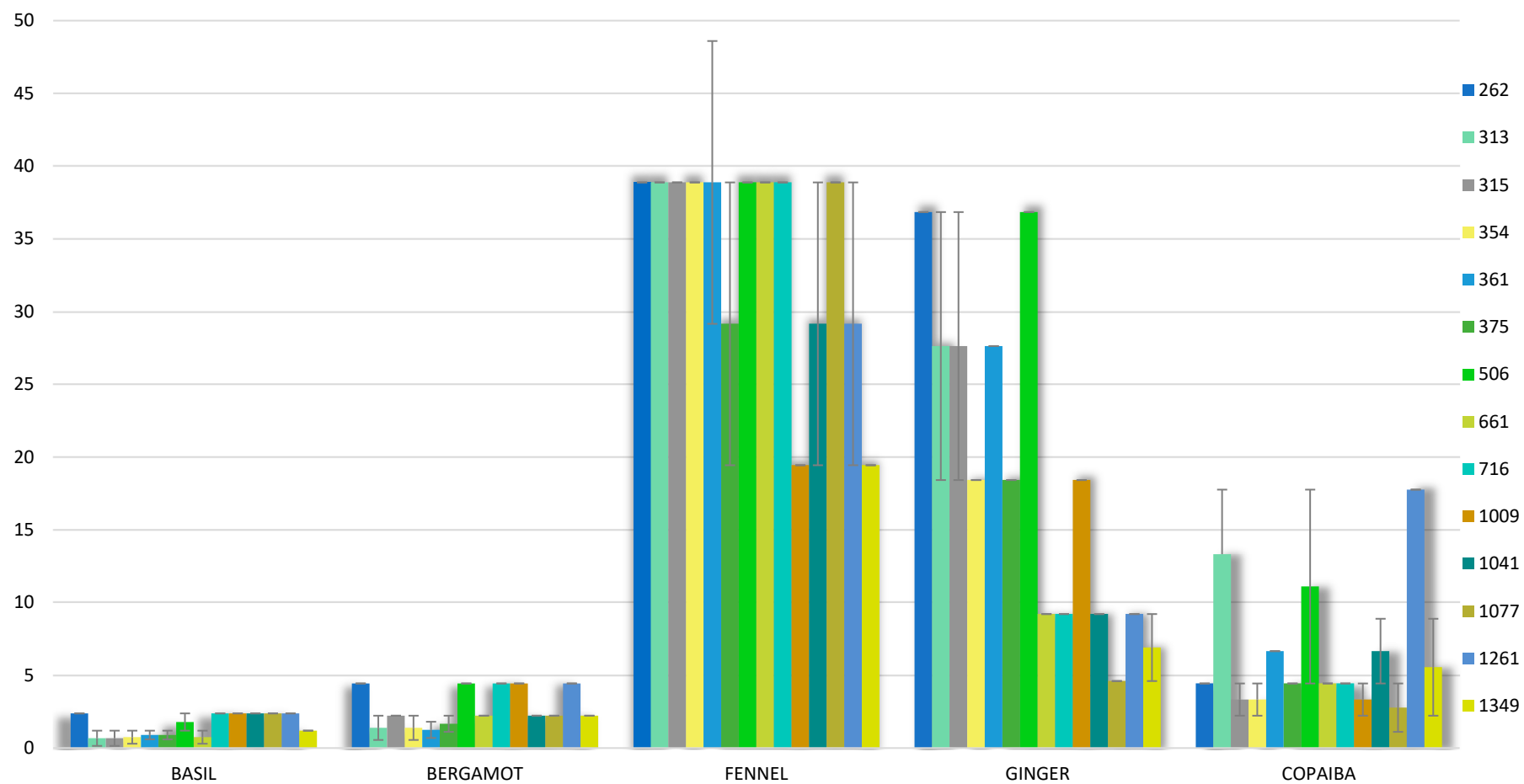


Figure S1. Minimum inhibitory concentration results of EOs tested against *S. aureus* strains.

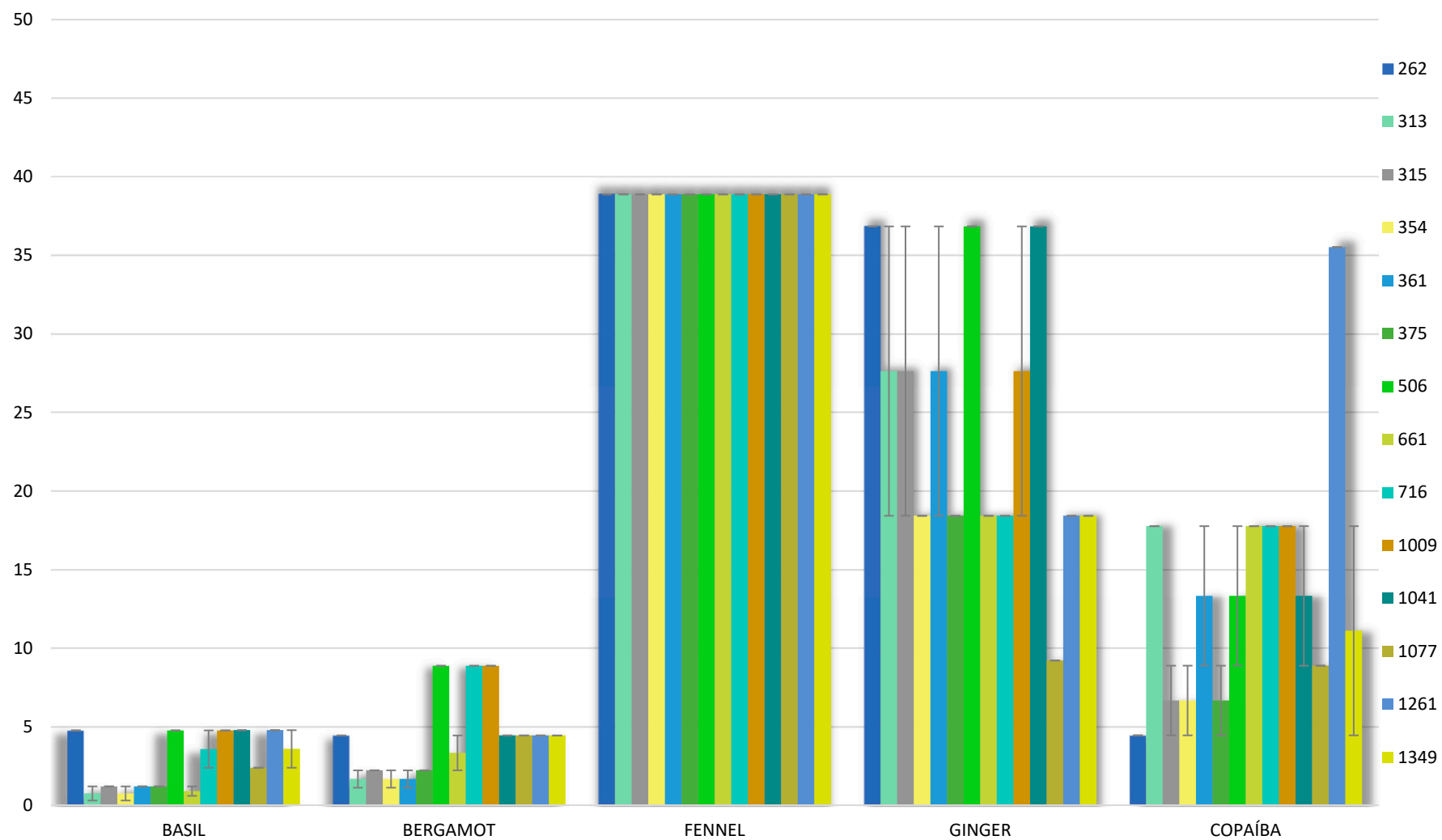


Figure S2. Minimum bactericidal concentration results of EOs tested against *S. aureus* strains.