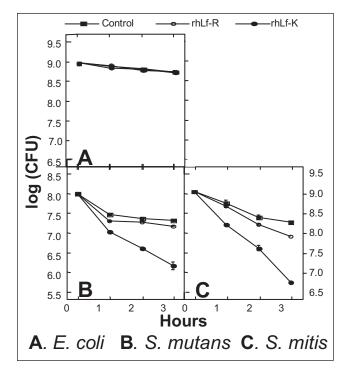
Lactoferrin: A Roadmap to the Borderland between Caries and Periodontal Disease

D.H. Fine¹

Appendix



Appendix Figure. Activity of human recombinant lactoferrin lysine (rhLf-K) and arginine (rhLf-R) variants against selected Gram-negative and Gram-positive bacteria. (**A**) No difference in activity of rhLf lysine or arginine variants. (**B**, **C**). Lysine variant shows reduction of growth of *Streptococcus mutans* by >1 log (A) versus arginine variant (B) and by 1 log versus *Streptococcus mitis* (C). CFU, colony-forming unit.

Journal of Dental Research DSI © International & American Associations for Dental Research 2015 Reprints and permissions: sagepub.com/journalsPermissions.nav DOI: 10.1177/0022034515577413 jdr.sagepub.com

¹Department of Oral Biology, Rutgers School of Dental Medicine, Rutgers University, Newark, NJ, USA

Corresponding Author:

D.H. Fine, Department of Oral Biology, Rutgers School of Dental Medicine, Rutgers University, Medical Science Building, C-636, Newark, NJ, 07103 USA. Email: finedh@sdm.rutgers.edu