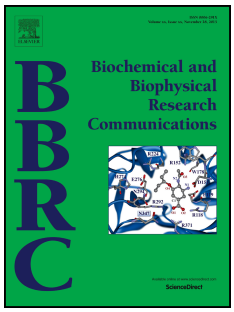
Accepted Manuscript



Tooth Enamel Protein Amelogenin Binds to Ameloblast Cell Membrane-Mimicking Vesicles via its N-terminus

Sowmya Bekshe Lokappa, Karthik Balakrishna Chandrababu, Dr. Janet Moradian-Oldak

PII: S0006-291X(15)30312-0

DOI: 10.1016/j.bbrc.2015.07.082

Reference: YBBRC 34294

To appear in: *Biochemical and Biophysical Research Communications*

Received Date: 7 July 2015

Accepted Date: 16 July 2015

Please cite this article as: S.B. Lokappa, K.B. Chandrababu, J. Moradian-Oldak, Tooth Enamel Protein Amelogenin Binds to Ameloblast Cell Membrane-Mimicking Vesicles via its N-terminus, *Biochemical and Biophysical Research Communications* (2015), doi: 10.1016/j.bbrc.2015.07.082.

Tooth Enamel Protein Amelogenin Binds to Ameloblast Cell Membrane-Mimicking Vesicles via its N-terminus

SOWMYA BEKSHE LOKAPPA[1] , KARTHIK BALAKRISHNA CHANDRABABU[1], and JANET MORADIAN-OLDAK[*]

Center for Craniofacial Molecular Biology, Herman Ostrow School of Dentistry, University of Southern California, 2250 Alcazar Street, Los Angeles, CA 90033, USA

WORD COUNT: 4228

***Corresponding Author.**

Dr. Janet Moradian-Oldak, Center for Craniofacial Molecular Biology, Herman Ostrow School of Dentistry, University of Southern California, Los Angeles, CA 90033, USA.

Phone: 323-442-1759

Fax: 323-442-2981

Email: joldak@usc.edu

[1] Equal contributors