

Comproving the multifactorial etiology of molar incisor hypomineralization

Dear Editor,

We would like to thank Dr Vieira for his interest in our study. He has provided pertinent and insightful comments regarding our work. We appreciated the heritability evaluation performed which comproved the multifactorial etiology of molar incisor hypomineralization. The information added valuable input that will allow further improvement of the research in this field, considering other possibilities of reflection about the topic.

Sincerely,

CONFLICT OF INTEREST

The authors declare that there is no conflict of interest.

ORCID

Rafael José Pio Barbosa Teixeira  <http://orcid.org/0000-0001-5329-6843>

Natália Silva Andrade  <http://orcid.org/0000-0001-5945-8401>

Lisanca Carvalho Cavalcante Queiroz  <http://orcid.org/0000-0002-4950-0335>

Fausto Medeiros Mendes  <http://orcid.org/0000-0003-1711-4103>

Marcoeli Silva de Moura  <http://orcid.org/0000-0002-9044-9025>

Lúcia de Fátima Almeida de Deus Moura  <http://orcid.org/0000-0002-4112-1533>

Marina de Deus Moura de Lima  <http://orcid.org/0000-0002-7641-6331>

Rafael José Pio Barbosa Teixeira¹ 

Natália Silva Andrade² 

Lisanca Carvalho Cavalcante Queiroz³ 

Fausto Medeiros Mendes⁴ 

Marcoeli Silva de Moura¹ 

Lúcia de Fátima Almeida de Deus Moura¹ 

Marina de Deus Moura de Lima¹ 

¹Department of Pathology and Dentistry Clinic, School of Dentistry, Federal University of Piauí, Teresina, Brazil

²Postgraduate Programme in Dentistry, University of São Paulo, São Paulo, Brazil

³School of Dentistry, Federal University of Piauí, Teresina, Brazil

⁴School of Dentistry, University of São Paulo, São Paulo, Brazil

Email: mdmlima@gmail.com