BMC Bioinformatics

ERRATUM

Open Access

Erratum to: Mirnacle: machine learning with SMOTE and random forest for improving selectivity in pre-miRNA ab initio prediction

Yuri Bento Marques[1,2], Alcione de Paiva Oliveira[1,3], Ana Tereza Ribeiro Vasconcelos[4] and Fabio Ribeiro Cerqueira[1*]

Erratum

The authors of this published article [1] would like to correct their 'Funding' declarations from: "Publication charges for this article have been funded by CAPES, CNPq, and FAPEMIG" to: "The publication charges for this article were funded by CAPES (process no. 23038.010041/2013-13 - Aux. 3384/2013 - Biocomputacional)".

Author details

[1]Department of Informatics, Universidade Federal de Viçosa, Viçosa 36570-900, Brazil. [2]Instituto Federal do Norte de Minas, Rua Mocambi, Teófilo Otoni 39800-430, Brazil. [3]Department of Computer Science, University of Sheffield, Western Bank, S10 2TN Sheffield, UK. [4]Laboratório Nacional de Computação Científica, Rua Getúlio Vargas 333, Petropólis 25651-071, Brazil.

Reference

1. Yuri Bento M, de Paiva Oliveira A, Vasconcelos ATR, Ribeiro F. Mirnacle: machine learning with SMOTE and random forest for improving selectivity in pre-miRNA ab initio prediction. BMC Bioinformatics. 2016;17 Suppl 18:474. doi:10.1186/s12859-016-1343-8.

* Correspondence: fabio.cerqueira@ufv.br
[1]Department of Informatics, Universidade Federal de Viçosa, Viçosa 36570-900, Brazil