Erratum: Ribeiro, M. H. L. et al. Lipoaminoacids Enzyme-Based Production and Application as Gene Delivery Vectors. *Catalysts* 2019, *9*, 977

Maria H.L.Ribeiro [1,2,*], Patricia Carvalho [3], Tiago Santos Martins [1] and Célia M.C. Faustino [1,2]

[1] Faculty of Pharmacy, Universidade Lisboa, Av. Gama Pinto, 1649-003 Lisboa, Portugal; tiagosantosmartins@hotmail.com (T.S.M.); cfaustino@ff.ul.pt (C.M.C.F.)

[2] Research Institute for Medicines (iMed.ULisboa), Faculty of Pharmacy, Universidade Lisboa, Av. Gama Pinto, 1649-003 Lisboa, Portugal

[3] Instituto de Medicina Molecular, Faculdade de Medicina, Universidade de Lisboa, 1649-028 Lisbon, Portugal; pcarvalho@campus.ul.pt; pcarvalho@medicina.ulisboa.pt

[*] Correspondence: mhribeiro@ff.ul.pt; Tel.: +351-21-7946400; Fax: +351-21-7946470

The authors wish to make the following erratum to this paper [1]:

The affiliation of Patricia Carvalho "DART Diagnostics, Tec Labs—Centro de Inovação, Campus da FCUL, 1749-016 Lisboa, Portugal" should be replaced with:

"Instituto de Medicina Molecular, Faculdade de Medicina, Universidade de Lisboa, 1649-028, Lisbon, Portugal".

The email address of Tiago Santos Martins tiago.santos@campus.ul.pt should be replaced with: "tiagosantosmartins@hotmail.com"

This update does not change any of the scientific results of the paper. The authors would like to apologize for any inconvenience caused to the readers by these changes. The manuscript will be updated and the original will remain online on the article webpage: https://www.mdpi.com/2073-4344/9/12/977.

Reference

1. Ribeiro, M.H.L.; Carvalho, P.; Martins, T.S.; Faustino, C.M.C. Lipoaminoacids enzyme-based production and application as gene delivery Vectors. *Catalysts* **2019**, *9*, 977.