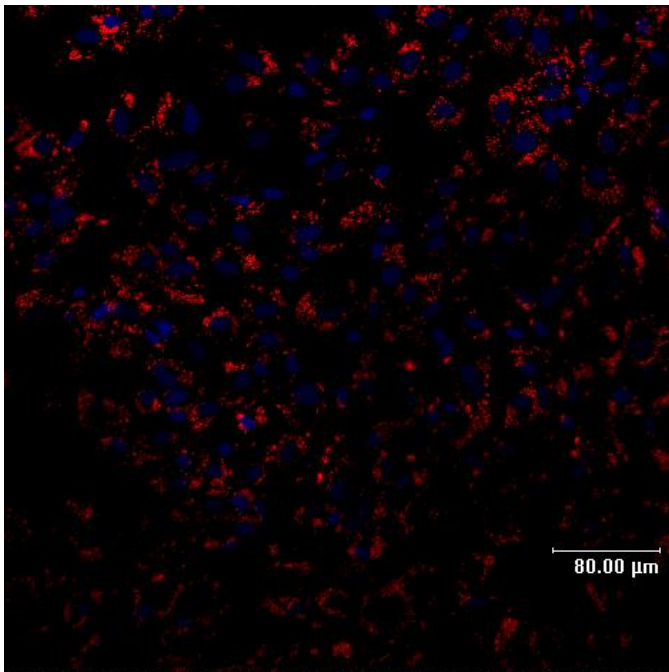




[VB-01LB-00, VB-01LB-01](#)

Viomer[®] BLUE (50 pmol)



Lipofectamine[®] 2000 (100 pmol)

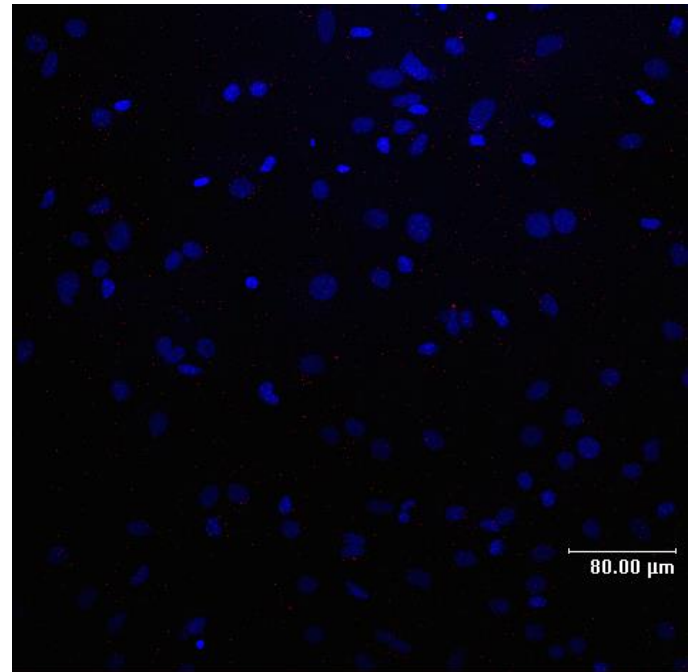


Fig. 1: Microscopy observations of a red-labeled miRNA mimic transfected in primary astrocytic cultures, isolated from postnatal mice p5, with Viomer[®] BLUE and Lipofectamine[®]2000
- Red: miRNA-Dy567 / Blue: TO-PRO-3

Data from E. Papadimitriou and D. Thomaidou, Department of Neurobiology -
Hellenic Pasteur Institute (Greece)



[VR-01LB-00, VR-01LB-01](#)

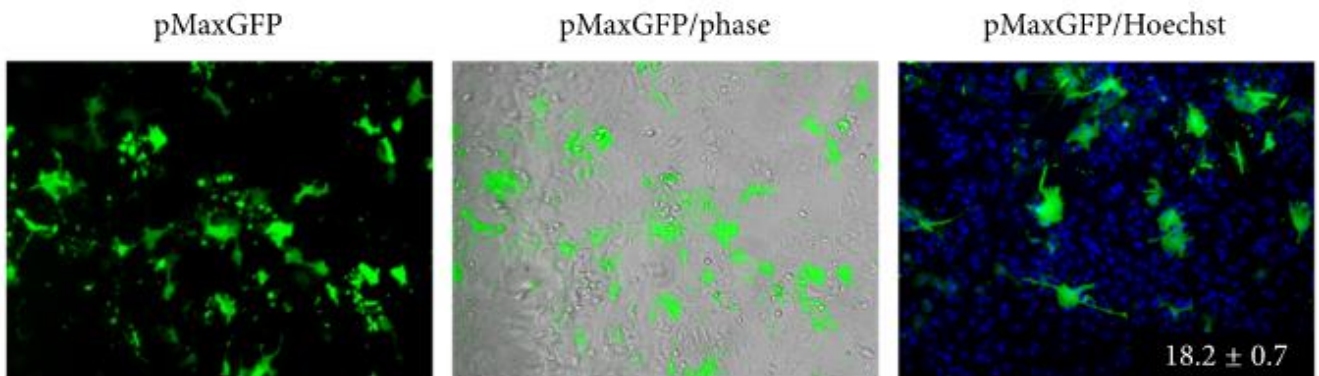


Fig.2: Microscopic observations of rat primary astrocytes transfected with pMaxGFP using Viomer[®] RED

>> approx. 20% of transfected cells

Data from S. Rao - University of Miami Miller School of Medicine (USA)
[Rao, S. et al. in BioMed Research International \(2015\)](#)