



Warsaw, date 29.09.2023

MODIFICATIONS OF THE REQUEST FOR QUOTATION NO 43/2023

concerns: Generation of Rosa263XFLAG-mouse ZNF598 conditional knock-in mouse to the Marcelego Nencki Institute of Experimental Biology Polish Academy of Sciences

Dear Sirs,

In response to the question received on 28.09.2023 regarding the content of the request for quotation, the Contracting Authority provides clarification as follows.

Question

"Regarding the project titled "the generation of the Rosa26 mouse with the conditional introduction of 3XFLAG-Zfp598 mouse," to achieve this, we will need to implement a LoxP system, specifically the LoxP-STOP-LoxP-3FLAG-Ztf598 system.

Additionally, we have the capability to develop a strategy involving the "Tet-on" and other systems. However, the choice of system needs to be tailored to the specific requirements of the project.

If you could provide more detailed specifications or preferences, it would assist us in designing the most suitable strategy for your research."

Response

We would like to use the CRISPR/Cas9 technology to generate a ROSA26 3xflag zfp598 knock-in (KI) mouse model.

The deadline for submission of bids in this proceeding is unchanged.

Bids should be sent by e-mail to: f.dziackowski@nencki.edu.pl no later than 29.09.2023 at 12:00.