



P.N. 0076 / 13 February 2018

### CALL for EXPRESSION of INTEREST

The Institute of Molecular Biology and Biotechnology (IMBB) of the Foundation for Research and Technology (FORTH) in the context of the research programs ERC DeFINER GA646663, entitled: "Nucleotide Excision Repair: Decoding its Functional Role in Mammals–DeFiNER of IMBB, launches a Direct Award for the supply of **two transgenic mus musculus lines (C57BL/6) for the gene of interest.**

#### DETAILED SPECIFICATIONS:

- Two (2) female mice - C57BL/6Tg(Adipoqcre/ERT2)1Soff/J 4 to 12weeks of age
- Two (2) mail mice - C57BL/6Tg(Adipoqcre/ERT2)1Soff/J 4 to 12weeks of age
- Two (2) female mice - B6.129Gt(ROSA)26Sor<tm1(cre/ERT2)Tyj>/J 4 to 6 weeks of age
- Two (2) mail mice - B6.129Gt(ROSA)26Sor<tm1(cre/ERT2)Tyj>/J 6 to 8 weeks of age

**Budgetary expenditure – mice only:** 4.000,00 € (Four thousand euro), not including VAT (price with VAT: 4.960,00€). INTL Export Documentation Fees, Transport Containers as well as shipping charges are included.

Customs tariffs and VAT will be collected in our country. These will be billed by a third party, and payment of these is the responsibility of IMBB and billed to the programme H2020-ERC-2014-GA646663.

#### **Information for submission of the tender**

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Foundation for Research and Technology - Hellas  
100, Nikolaou Plastira Str., GR-70013 Heraklion, Greece  
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Closing date for submission of the tender: **23 February 2017 @13.00**

For the IMBB  
Ioannis Talianidis  
Director

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TALIANIDIS

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