

## **DATA PROTECTION**

In accordance with the provisions in article 29 of Law 2/2023, the personal data processing that results from applying this law will be ruled by the provisions in the Regulation (EU) 2016/679 of the European Parliament and Council, dated the 27th of April 2016; in the Organic Law 3/2018, dated the 5th of December, on Personal Data Protection and the guarantee of digital rights; and in the Organic Law 7/2021, dated the 26th of May, on personal data protection processed for the purpose of prevention, detection, investigation and prosecution of criminal offences and the execution of criminal penalties.

Personal data not relevant to the processing of specific information, or collected by accident, shall not be collected, it will be eliminated without due delay.

The personal data and other information that, if any, is provided by the IIS shall be processed to receive notifications on regulatory infringements, analyse their content and manage the corresponding file, in accordance with the provisions in Law 2/2023. The processing of personal data will be considered lawful under article 30 of Law 2/2023.

The whistleblower's identity will always remain confidential, therefore it will not be communicated to the persons to whom the facts refer to nor to third parties, except in the cases provided in Law 2/2023(i.e. when a judicial authority requires so).

The data will be stored during the necessary time to comply with the purpose for which it has been collected and to determine the possible liabilities that could result from such purpose and the processing of the data. In addition, certain information may be processed to leave evidence of the functioning of the IIS, but it will be stored as anonymised evidence.

To request the access, the rectification, erasure or limitation of the processing of their personal data or to object to its processing, you may write to the postal address BARRIO SARRIENA S/N 48940, LEIOA (BIZKAIA) or either send an email to the email address **fbiofisica@fbiofisica.es**