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pharmaceutical, and environmental research, as well as life sciences industries. Users will be able to import, edit, and plot chemical structures in ChEMBL to build models and generate mechanistic hypotheses. Isotope ratio mass spectrometry Isotope ratio mass spectrometry (IRMS) is a technique for the determination of isotopic compositions. The isotope ratio is defined as the ratio of the abundance of an isotope to the abundance of the parent isotope: for example the ratio of ^{14}C to ^{12}C in the atmosphere. IRMS is used in geology, archaeology, and forensics, as well as for determination of the origin of biosignatures and isotopic signatures of compounds in extraterrestrial materials. This technique can be applied to an almost unlimited range of compounds, including organic compounds and biomolecules such as proteins and nucleic acids. In principle, any compound containing an isotopic fractionation can be measured, but IRMS is frequently used in the determination of isotopic compositions of the heavy isotopes of oxygen and nitrogen. Applications The abundance of isotopes in an object is quantified by comparing the relative abundance of the isotopes in a sample, expressed as the isotopic ratio. Using an isotope mass spectrometer, the ratio of the abundance of the isotopes of the sample can be determined. This ratio is defined as the isotope ratio 82157476af

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