**The title should be concise and informative**

Fist Author 1), Name who presents the work 2), Third Author 3)

1. The name of the first institution, address, post code, country
2. The name of the second institution, address, post code, country
3. The name of the third institution, address, post code, country

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The abstract of a research paper should include a brief background of the research, the main methods used in the research, the major results and interpretation, conclusion and possible perspectives.

All text should be written in correct English, 12pt and in Times New Roman. The subscript such as NaNO3 and superscript such as 55Fe should be correctly used. A few tables can be included in the abstract.

Table 1 Analytical results of the major radionuclides measured using LSC

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Rank1 | Rank2 | Rank 3 | Rank4 | Rank 5 |
| Raw1 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 |
| Raw2 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 |
| Raw3 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 |
| Raw4 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 | 12.45±0.32 |

A few figures can be also included in the abstract.

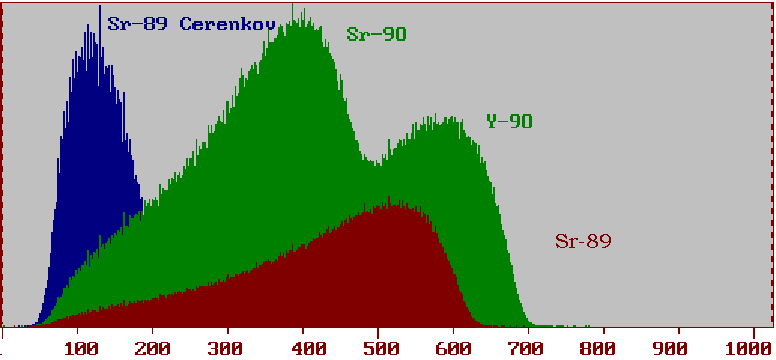


Fig. 1 The LSC spectra of 89Sr and 90Sr

References:

1. Rhodes B.A., Liquid scintillation counting of radioiodine, Anal. Chem., 37(1965) 995-997.
2. Lehto J., Hou X.L., Chemistry and analysis of radionuclides: Laboratory techniques and methodology, Wiley-VCH, 2011.