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**Introduction[[1]](#footnote-1)\***

State the objectives of the work and provide an adequate background, state of the art, avoiding a detailed literature survey or a summary of the results. Reference numbers should be indicated in the text by square brackets, e.g. [1], or [1,3], or [1-3].

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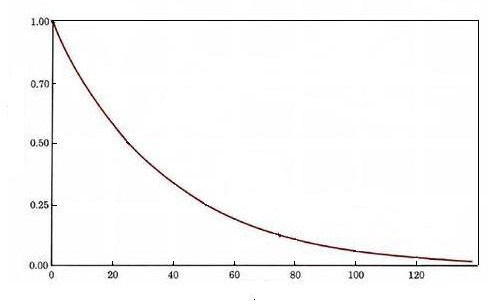
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Amount of 128I (amol)

Time (min)



**Fig. 1.** Radioactive decay for 128I.

Equations

Conventionally, in mathematical equations variables and anything that represents a value appear in italics. You may choose to number equations for easy referencing. In that case the number should appear at the right margin.

**Table 1.** Radioactive isotope decay

|  |  |  |
| --- | --- | --- |
| Isotope | Half life | Particle Emitted |
| 32P | 14.3 days | ß |
| 33P | 25 days | ß |
| 14C | 5,730 years | ß |
| 3H | 12.3 years | ß |
| 35S | 87.4 days | ß |
| 125I | 60 days | γ |

**conclusion**

A conclusion contains the main points of the article. It should not replicate the abstract, but might elaborate the significant results, possible applications and extensionns of the work.

**ACKNOWLEDGMENT**

Acknowledgment is recommended to be given to persons or organizations helping the authors in many ways. Sponsor and financial support acknowledgments may be placed in this section. Use the singular heading even if you have many acknowledgments.

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