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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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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**

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