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Antimony is a chemical element with the symbol Sb (from Latin: stibium) and atomic number 51. A lustrous gray metalloid, it is found in nature mainly as the sulfide mineral stibnite ( $\text{Sb}_2\text{S}_3$ ). Antimony compounds have been known since ancient times and were powdered for use as medicine and cosmetics, often known

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by the Arabic name  
kohl. The earliest  
known description of  
the metal in the West  
...

## **Antimony - Wikipedia**

Luc Montagnier (US: / ,  
m ɒ n t ə n ' j eɪ , , m ɒ  
n t ə : n ' j eɪ /; US: / m  
ə n '-/, French:  
[mɔ̃taɲje]; 18 August  
1932 – 8 February  
2022) was a French  
virologist and joint  
recipient, with

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Françoise Barré-  
Sinoussi and Harald zur  
Hausen, of the 2008  
Nobel Prize in  
Physiology or Medicine  
for his discovery of the  
human  
immunodeficiency  
virus (). He worked as  
a researcher at ...

## **Luc Montagnier - Wikipedia**

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Life Sciences have  
always been a  
fundamental area of  
science. The  
exponential increase in  
the quantity of

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scientific information and the rate, at which new discoveries are made, require very elaborate, interdisciplinary and up-to-date information and

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direct contact with cytoplasm. ... More advanced techniques exist, such as reverse osmosis. Desalination of abundant seawater is a more expensive solution used in coastal arid climates. ...

Reviews of Modern Physics (Reviews of Modern Physics) 21 (2): 322341. doi:10 ...

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