

Premio Nobel per la Chimica 2018 ad Arnold, Smith e Winter. Arnold è la quinta donna a ricevere il Nobel per la Chimica!

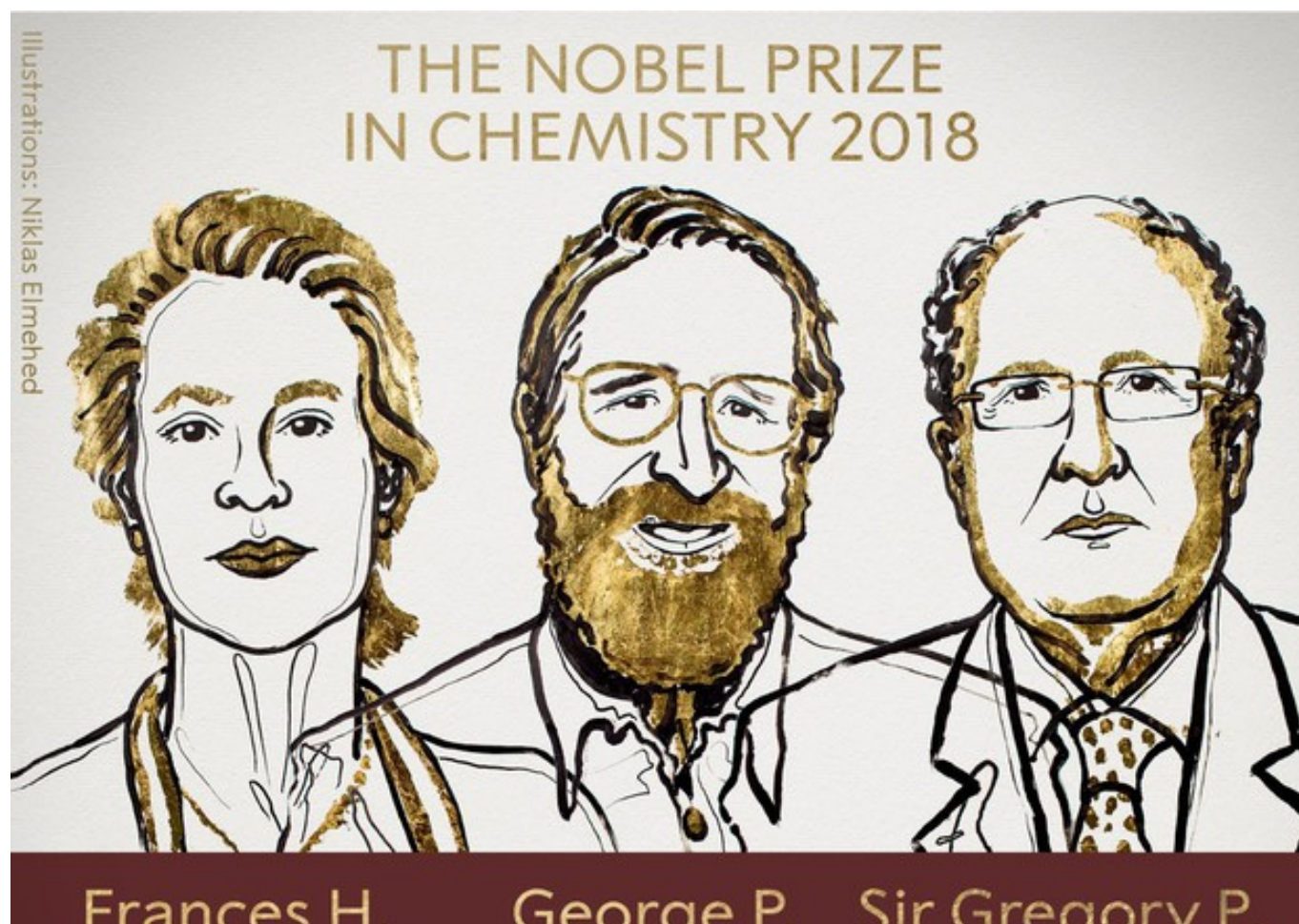
Il Nobel per la Chimica 2018 è stato assegnato agli americani Frances H. Arnold e George P. Smith e al britannico Sir Gregory P. Winter.

Con l'assegnazione ad Arnold, per la prima volta nella sua storia, il Nobel per la Chimica viene assegnato a una donna.
Ecco le precedenti vincitrici:

1911 - [Marie Curie](#) [1] (also awarded the [1903 Nobel Prize in Physics](#) [2])
1935 - [Irène Joliot-Curie](#) [3] (daughter of [Marie Curie](#) [1] and wife to [Frédéric Joliot](#) [3])
1964 - [Dorothy Crowfoot Hodgkin](#) [4]
2009 - [Ada Yonath](#) [5]

The Royal Swedish Academy of Sciences has decided to award the Nobel Prize in Chemistry 2018 with one half to Frances H. Arnold "for the directed evolution of enzymes" and the other half jointly to George P. Smith and Sir Gregory P. Winter "for the phage display of peptides and antibodies".

<https://www.nobelprize.org/prizes/chemistry/> [6]



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Links:

[1] https://www.nobelprize.org/nobel_prizes/chemistry/laureates/1911/index.html
[2] https://www.nobelprize.org/nobel_prizes/physics/laureates/1903/index.html
[3] https://www.nobelprize.org/nobel_prizes/chemistry/laureates/1935/index.html

[4] https://www.nobelprize.org/nobel_prizes/chemistry/laureates/1964/index.html

[5] https://www.nobelprize.org/nobel_prizes/chemistry/laureates/2009/index.html

[6] <https://www.nobelprize.org/prizes/chemistry/>