



Giorgia Ailuno, born in Genova on April 20th, 1993.

I graduated in Pharmaceutical Chemistry and Technology at the University of Genoa in 2017 with 110 out of 110 cum laude, presenting an experimental thesis in pharmaceutical chemistry concerning the synthesis of pyrazole compounds for Alzheimer's disease treatment.

In 2017 I started my PhD in Pharmaceutical Technology at the University of Genoa, and I will obtain my PhD in 2021.

I am currently part of the Young Scientist Communication Team of CRS Italy Local Chapter.

My research interests include drug targeting in inflammatory-based diseases, and my most relevant paper is the following patent: Caviglioli G, Baldassari S, Zuccari G, Pastorino S, Florio T, Sambuceti G, Ailuno G. Compounds and methods for detecting early atherosclerotic lesions in blood vessels. WO/2019/175019, PCT/EP2019/055726, 2019.