



**Name:** Chiara Amante

**Date of birth:** 24/02/1993

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## Education and Training

**10/2018-present PhD student in “Drug Discovery & Development”, University of Salerno, Italy.**

PhD project “New encapsulation technologies for the development of in situ gelling systems for wound healing”.

**03/2018-09/2018 Research Fellow in “Ricerche sull’attività antimicrobica di materiali innovativi”, University of Salerno, Italy.**

**07/2018 License to practice as Pharmacist, University of Salerno, Italy.**

**10/2012-12/2017 Degree in Chemistry and Pharmaceutical technology University of Salerno, Italy.**  
Degree with honors.

10/2016-12/2017 Experimental Thesis in Microbiology, titled “Deacetilasi istonica Hst3p di *candida albicans*: potenziale target antifungino”. Tutor Prof.ssa Amalia Porta.

05/2016-12/2016 Training in pharmacy at Farmacia D’Amato, Corso Armando Diaz 172, 84085, Mercato San Severino, Salerno.

During this period, I dealt with the management of orders, use of pharmacy management software and shipping of recipes.

I have also developed an excellent relationship with people thanks to contact with the public.

## Publications

- Del Gaudio, P., **Amante, C.**, Civale, R., Bizzarro, V., Petrella, A., Pepe, G., . . . Aquino, R. P. (2020). “In situ gelling alginate-pectin blend particles loaded with Ac2-26: A new weapon to improve wound care armamentarium”. *Carbohydrate Polymers*, 227, 115305.

## Poster

- **Chiara Amante**, Donatella Di Pietro, Romina Sessa, Paola Russo, Rita Patrizia Aquino, Pasquale Del Gaudio. “Annexin A1 peptidomimetic Ac2-26 loaded polysaccharides particles for wound healing applications”. XIII A.It.U.N. annual meeting (13-15 July 2019).
- **Amante C.**, Sessa R., Chastylo V., Russo P, Aquino R.P., Del Gaudio P “*In situ* gelling alginate-pectin blend powders loaded with Annexin A1 peptidomimetic Ac2-26 for wound healing”. 19th Advanced School in Pharmaceutical Technology “Characterization of colloidal nanocarriers” (9-12 September 2019).

## Curriculum Vitae- Chiara Amante

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- Pasquale Del Gaudio, **Chiara Amante**, Romina Sessa, Paola Russo, Rita P. Aquino. “In situ gelling polysaccharides submicrometric particles loaded with ac2-26 for wound healing”. 22<sup>nd</sup> International Symposium on Microencapsulation (25-27 September 2019).

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