

## CURRICULUM VITAE

Name and Surname	<b>ALICE NODARI</b>
Date of birth	21-02-1990
Place of birth	Desenzano del Garda (BS), Italy
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## EDUCATION

Oct 2016 - present	PhD student in Nanoscience and Advanced Technologies, University of Verona, Department of Neurosciences, Biomedicine and Movement Sciences, Anatomy and Histology Division.
Oct 2013 - Jul 2016	Master degree in Science and Tecnology of Bio and Nanomaterials (LM-54), University Ca'Foscari of Venice.  Internship during studies of 12 month at Centre of Nanomedicine and Tissue Engineering (CNTE), Ospedale Niguarda Ca' Granda, Milano, Italy.  Thesis title: Improvement of self-assembling peptide scaffold biomechanical properties. Thesis supervisor: Davide De Lucrezia Final degree mark: 110/110 cum laude
Oct 2019 - Mar 2013	Bachelor degree in Biotechnologies (L-2), University of Verona.  Internship during studies of 6 month at Anatomical Pathology Division, Policlinico Borgo Roma, Verona, Italy.  Thesis title: Analisi Western Blotting per verificare la presenza di trascritti di fusione in casi di linfoma a cellule del mantello. Thesis supervisor: Massimo Delledonne Final degree mark: 100/110
Sep 2004 -Jun 2009	Scientific Certificate at Liceo Scientifico "Francesco Gonzaga", Castiglione delle Stiviere, Mantova

## TEACHING EXPERIENCE

AA 2017/2018	Integrative teching activities in laboratory in small groups at University of Verona, School of medicine and Surgery.
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## PUBLICATIONS IN INTERNATIONAL PEER-REVIEWED JOURNALS

1. Galiè, M., Costanzo, M., **Nodari, A.**, Boschi, F., Calderan, L., Mannucci, S., ... & Malatesta, M. (2018). Mild ozonisation activates antioxidant cell response by the Keap1/Nrf2 dependent pathway. *Free Radical Biology and Medicine*.
2. Scassellati, C., Costanzo, M., Cisterna, B., **Nodari, A.**, Galiè, M., Cattaneo, A., ... & Malatesta, M. (2017). Effects of mild ozonisation on gene expression and nuclear domains organization in vitro. *Toxicology in vitro*, 44, 100-110.

## CONFERENCE PRESENTATION

**Nodari, A.**, Galiè, M., Boschi, F., Covi, V., Tabaracci, G., & Malatesta, M. Ozone treatment induces antioxidant stress response through Keap1/Nrf2 dependent pathway. In *BOOK OF ABSTRACTS* (p. 407, 13th Multinational Congress on Microscopy, 2017 in Rovinj, Croatia).