

CURRICULUM VITAE - DR. MARCO OTTOBELLI



Dr. Marco Ottobelli was born on October 21, 1988. In 2007 he obtained the high school diploma at Virgilio high school in Milan and in 2012 he obtained his DDS degree at the University of Milan. Since 2013 he's a member of the Research group of Professor Eugenio Brambilla and tutor of Restorative Dentistry at the IRCCS Galeazzi Institute in Milan. His research activity is particularly focused on the imaging at confocal laser scanning microscope. In 2014 he started the PhD in Oral Sciences at the University of Milan. He's Author of different articles published on peer-reviewed international journals. In 2016 he was winner of funds intended for the best research project from the Department of Biomedical, Surgical and Dental Sciences.

Publications:

Ottobelli M., Ionescu A., Cazzaniga G., Brambilla E.

Influence of light-curing parameters of a silorane-based composite on biofilm development and flexural strength. Operative Dentistry, 2015; 40(6).

Cazzaniga G., Ottobelli M., Ionescu A., Garcia-Godoy F., Brambilla E.

Surface properties of resin-based composite materials and biofilm formation: a review of the current literature. American Journal of Dentistry, 2015; 28 (6).

Brambilla E., Ionescu A.C., Cazzaniga G., Ottobelli M., Samaranayake L.P.

Levorotatory carbohydrates and xylitol subdue Streptococcus mutans and Candida albicans adhesion and biofilm formation. Journal of Basic Microbiology, 2016; 56(5): 480-92.

Ionescu A., Hahnel S., Cazzaniga G., Ottobelli M., Braga RR., Rodrigues MC., Brambilla E.

Streptococcus mutans biofilm formation on experimental composites containing dicalcium phosphate dehydrate nanoparticles. Journal of Materials Science: Materials in Medicine, 2016; accepted.

Brambilla E., Ionescu A.C., Cazzaniga G., Ottobelli M., Mazzone A., Cadenaro M., Gagliani M., Tay F.R., Pashley D.H., Breschi L.

In vitro Streptococcus mutans biofilm formation on surfaces of chlorhexidine-containing dental bonding resins. International Journal of Adhesion and Adhesives, 2016; submitted.

Cazzaniga G., Ottobelli M., Ionescu A.C., Paolone G., Ferracane J. L., Weinstein R., Gherlone E., Brambilla E.

In vitro biofilm formation on resin-based composites after different finishing and polishing procedures. Dental Materials, 2016; Submitted.