CURRICULUM VITAE

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Teaching Career	2016-present University of Milano-Bicocca
Teaching Activities	2016-present Geobiolgy Tutorials 2019-present Introduction to the petrography of sedimentary rocks (Fundamentals of Geology) 2018-present Biofacies field trip 2019-2020 Field activities for Marine Sciences
Research Activities	Paleontology and sedimentology of carbonate rocks; taxonomy and paleoecology of coralline algae, large benthic foraminifera and barnacles
List of 10 main Publications of the last 5 years	Coletti, G., & Basso, D. (2020). Coralline algae as depth indicators in the Miocene carbonates of the Eratosthenes Seamount (ODP Leg 160, Hole 966F). Geobios, 60, 29-46. Coletti, G., et al (2020). *Chamberlainium pentagonum* (Conti) comb. nov. and Spongites fruticulosus (Corallinales, Rhodophyta) in the Miocene carbonates of the western Mediterranean. Carnets de Geologie 20(11), pp. 223–240 Coletti, G. et al. (2019). Biostratigraphic, evolutionary, and paleoenvironmental significance of the southernmost lepidocyclinids of the Pacific coast of South America (East Pisco Basin, southern Peru). Journal of South American Earth Sciences, 96, 102372. Coletti, et al. (2019). *Perumegabalanus calziai* gen. et sp. nov., a new intertidal megabalanine barnacle from the early Miocene of Peru. Neues Jahrbuch fur Geologie und Palaontologie-Abhandlungen 294(2), pp. 197–212 Coletti, G., et al. (2019). Environmental evolution and geological significance of the Miocene carbonates of the Eratosthenes Seamount (ODP Leg 160). Palaeogeography, Palaeoclimatology, Palaeoecology, 530, 217-235. Coletti, G., et al. (2018). Palaeoenvironmental analysis of the Miocene barnacle facies: case studies from Europe and South America. Geologica Carpathica, 69(6), 573-592. Coletti, et al. (2018). Coralline algae as depth indicators in the Sommières Basin (early Miocene, Southern France). Geobios, 51(1), 15-30.

	Coletti, G. et al. (2018). Quaternary build-ups and rhodalgal carbonates along the Adriatic and Ionian coasts of the Italian Peninsula: a review. Rivista Italiana di Paleontologia e Stratigrafia, 124(2), 387-406. Coletti, G. et al. (2017). Nutrient influence on fossil carbonate factories: Evidence from SEDEX extractions on Burdigalian limestones (Miocene, NW Italy and S France). Palaeogeography, Palaeoclimatology, Palaeoecology, 475, 80-92. Coletti, G. et al. (2017). Economic importance of coralline carbonates. In Rhodolith/Maërl Beds: A Global Perspective (pp. 87-101). Springer, Cham.
Scientific Expertise	Paleontology, paleoecology, carbonate sedimentology