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The main research topics are Design of Experiments, in particular optimal design theory and sequential experiments, and Stochastic Processes, with bio-medical and technological applications.

He is a member of the Italian Statistical Society, International Biometric Society and ENBIS (European network of business and industrial statistics). He takes part in several national and international meetings.

He is author of several scientific works published in international journals, including *Biometrika*, *The Annals of Statistics*, *Pharmaceutical Statistics*, *Statistics in Medicine*, *Bernoulli*, *Journal of Statistical Planning and Inference*, *Applied Stochastic Model in Business and Industry*, *The Annals of the Institute of Statistical Mathematics*, *Journal of Applied Probability*, *Metron*, *Metrika*, *Sequential Analysis*, *Journal of the Royal Statistical Society*.

Furthermore, he acts as a referee for international statistical journals, including *Biometrika*, *Biometrical Journal*, *Metrika*, *Statistical Methods & Applications*, *Journal of Statistical Planning and Inference*, *Applied Stochastic Models in Business and Industry*, *Statistica*, *mODa-8 Advances in Model Oriented Design and Analysis*, *mODa-9 Advances in Model Oriented Design and Analysis*, *Quality and Reliability Engineering International*.

The main teaching activity regards courses of Statistics and Probability to undergraduate, MSc. And PhD students of Economics and Statistics.