



Prof Nivaldo Antonio Parizotto
WALT Scientific Advisory Board

Current Position: Federal University of São Carlos and University of Araraquara (UNIARA)

Nivaldo Antonio Parizotto graduated in Physical Therapy at PUC of Campinas, a Master's degree in Physiology from the Medical School of Ribeirão Preto (USP) and completed his Ph.D. in Electrical Engineering from the State University of Campinas (UNICAMP) in 1998. He completed his postdoctoral studies at Wellman Center for Photomedicine at Harvard Medical School in Boston (USA). He is currently a SENIOR FULL PROFESSOR at the Federal University of São Carlos and a professor at University of Araraquara (UNIARA) at PPG-Biotechnology (Regenerative Medicine and Medicinal Chemistry).

He is a researcher 1-B of CNPq. He has published 130 articles in specialized journals and 140 papers in annals of events. He has edited 2 books and has 6 chapters of books published in different countries. He supervised 22 master's theses and co-oriented 8, guided 24 doctoral theses and co-supervised 3 doctoral theses, in addition to having guided 26 scientific initiation works and 48 course completion work in the areas of Physical Therapy and Occupational Therapy, Biomedical Engineering and Medical Specialities. He has been invited to lectures and training courses in various national and international institutions. He has taught courses in the USA, Portugal, Costa Rica, Argentina, Peru and others. Received 9 awards and / or honors. Currently coordinates 8 research projects.

He was the head of department for two administrations and Coordinator of the Graduation Course (two administrations). He has served on the boards of UFSCar (ConsUni and CEPE) on several occasions. He works in the areas of Physical Therapy, Bioengineering and Biotechnology. In his professional activities he interacted with 258 collaborators in co-authorship of scientific works. He was the founder and first president of the Committee of Ethics in Human Research (CEP-UFSCar) and the Ethics Commission in Animal Experimentation (CEEAA-UFSCar). He was a member of the Education Committee of COFFITO and alternate member and member of the Physiotherapy Ethics Committee of CREFITO-3. He was a member of the board of ADUFSCar (union section of UFSCar teachers). He was appointed to the International Scientific Committee of the World Association for Laser Therapy (WALT). Founding member of the International Society for Electro Physical Agents in Rehabilitation (ISEPA) and the Association of Journal Editors of the Physical Therapy Area, attached to the World Confederation for Physical Therapy. If we have the contextualization of his scientific production are in Photobiomodulation (laser), tissue repair, physiotherapy, ultrasound, inflammation, pain, bone, tendon, low intensity laser, electrostimulation, tissue engineering, biomaterials, regenerative medicine.