

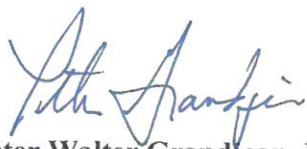
LETTER OF INTENTION FOR ACADEMIC COLLABORATION

Peter Grandjean, Ph.D. responsible of Baylor Laboratories for Exercise Science & Technology at Baylor University (USA), Elisa Morales Marroquín, M.Sc., ABD, Teaching Assistant at Baylor University, Kyle Taylor, Ph.D. responsible of Medical & Clinical Laboratory in the Science Department at Auburn University at Montgomery (USA), Eric Plaisance, Ph.D. Co-Director of Exercise & Nutritional Physiology Laboratory at the University of Alabama at Birmingham (USA), Luiz Fernando Freire Royes, Ph.D. responsible of Exercise Biochemistry Laboratory of Universidad Federal de Santa María (Brasil), José Moncada-Jiménez, Ph.D, director of Human Movement Sciences Research Center at the University of Costa Rica (Costa Rica), Emilio Manuel Arrayales Millán, M.Sc. director of Facultad de Deportes at Universidad Autónoma de Baja California (México), Alberto Jiménez Maldonado, Ph.D. and Iván Rentería, M.C. members of UABC-CA-230 “Ejercicio Físico y Salud (Exercise and Health)”, Lorena Correas-Gómez, Ph.D. member of the Biodynamic and Body Composition Laboratory of the Universidad de Málaga, Spain, manifest their interest and compromise to establish an INTERNACIONAL NETWORK OF ACADEMIC COLLABORATION to research on Exercise Physiology topics related to health and exercise, with the intention of achieving the following objectives of mutual interest:

1. To promote academic and research collaboration between members of the international network.
2. To promote academic exchange and training of faculty/students.
3. To develop interdisciplinary scientific research, and establish mechanisms of communication with local, regional, national and international organizations.
4. To present and publish the results of scientific studies in indexed journals, books, congresses, and other scientific media in collaborative efforts.
5. To conveniently inform the corresponding authorities the results derived from this partnership.

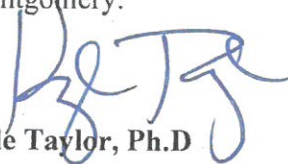
The involved parties manifest the interest to form a net of academic collaboration on October 18th, 2017.

For Baylor Laboratories for Exercise Science & Technology:



Peter Walter Grandjean, Ph.D.

For Medical & Clinical Laboratory Science Department at Auburn University at Montgomery:



Kyle Taylor, Ph.D

For Exercise & Nutritional Physiology Laboratory of the University of Alabama at Birmingham:



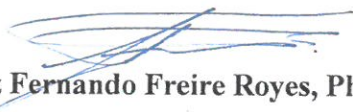
Eric P. Plaisance, Ph.D.

For Human Movement Sciences Research Center at University of Costa Rica:



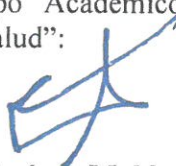
José Moncada-Jiménez, Ph.D.

For Laboratorio de Bioquímica del Ejercicio de la Universidad Federal de Santa María:



Luiz Fernando Freire Royes, Ph.D.

For Cuerpo Académico UABC 230 "Ejercicio Físico y Salud":

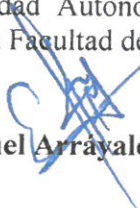


Alberto Jiménez Maldonado, Ph.D.



Iván Rentería, M.C.

For Universidad Autónoma de Baja California Director de la Facultad de Deportes



Emilio Manuel Arrayales Millán, M.Sc.

Baylor University Teaching Assistant



Elisa Morales Marroquín, M.Sc., ABD.

For Biodynamic and Body Composition Lab de la Universidad de Málaga, España



Lorena Correás-Gómez, Ph.D.