

SPIROS PRASSAS

- x California State University East Bay, Hayward, Kinesiology Department, CA 94542, USA
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EDUCATION

Ph.D.: University of Maryland, College Park, MD, August, 1985
Specialization: Biomechanics
Support Areas: Anatomy, Exercise Physiology

M.A.: University of Maryland, College Park, MD, August, 1982
Specialization: Biomechanics

Support Areas: Exercise Physiology, Health
California State University, East Bay, Department of Kinesiology 2007-present (FERP since 2009)

Assistant Professor—California State University, East Bay, Department of Kinesiology 2003-2006

Associate Professor—Colorado State University, Department of Science, 1992-2003

Assistant Professor—Colorado State University, Department of Science, 1987-1991

Assistant Professor—Johnson C. Smith University, Health, Physical Education, and Recreation Department, Charlotte, NC, 1985-1987

Graduate Assistant—Department of Physical Education, College Park, MD, 1982-1985

Instructor (parttime)—Department of Physical Education, College Park, MD, Fall 1981

Head Coach—Panathinaikos Gymnastics Club, Athens, Greece, 1981-1982

HONORS

Member of the National Gymnastics Team of Greece from 1971 to 1976. National Champion in 1972, 2nd place 1975

Phi Alpha Epsilon (Honor Society), Department of Physical Education, University of Maryland

PUBLICATIONS

Books

1. Prassas, S& Donti, O. (2014). Comparative study of giant swings backward on the parallel bars. *Science in Gymnastics*, 16, 4553.
2. Prassas, S(2013). Mechanics of Thomas flairs on pommels and floor: a case study. *Sport & Science Journal*, 1, 104110.
3. Prassas, S& Gianikellis, K.(Eds.) (2002). Applied Proceedings of the of XX International Symposium on Biomechanics in Sport Gymnastics Department of Sport Science, University of Extremadura, Cáceres, Spain
4. Prassas, S& Sanders, R. (Eds.) (1999). Applied Proceedings of the of XVII International Symposium on Biomechanics in Sport ACROBATICS. School of Biomedical and Sport Sciences, Edith Cowan University, Western Australia

Refereed Journal Articles

1. Prassas, S(2013). Mechanics of Thomas flairs on pommels and floor: a case study. *Sport and Science Journal* (in press)
2. Prassas, S, Kwon, Y-H, & Sands, W. (2006). Biomechanics of artistic gymnastics. *Journal of Sport Biomechanics*, 5, 261292.
3. Arabatzi, F., Papadopoulos, C, & Prassas, S. (2002). Performance based index in sprinting. *Journal of Human Movement Studies*, 42, 467480.
4. Prassas, S& Papadopoulos, C. (2001). Mechanics of forward support swing skills on the parallel bars. *Journal of Human Movement Studies*, 40, 335350.

5. Prassas, S., Thaut, M., McIntosh, G., & Rice, R. (1997). Effect of auditory

3. Papadopoulos, C., Kalapotharakos, V., Meliggas, K., Gantiraga, P., & Prassas, S (2006). The effect of static stretching on maximal voluntary contraction and force-time curve characteristics. Proceedings of XXIV International Symposium on Biomechanics in Sports, Volume 2 (pp. 654-657), Department of Sport Science and Kinesiology, University of Salzburg, Austria.
4. Prassas, S & Ariel, G. (2005). Kinematics of giant swings on the parallel bars. In Q. Wang (Ed). Proceedings the XXIII International Society of Biomechanics in Sports (951-953), The China Institute of Sport Science, Beijing, China.
5. Arabantzi, F., Papadopoulos, C., Prassas, S, Ksismis, G., & Gourgoulis, V. (2000). Electromyographic (EMG) activity of lower extremity musculature during drop jumping from different heights. In, Y. Hong and D. Hohns (Eds.) Proceedings of XVIII International Symposium on Biomechanics in Sports, Volume 1 (pp. 129-132), Department of Sport Science and Physical Education, The Chinese University of Hong Kong, Hong Kong.
6. Papadopoulos, C., Emmanouilidou, M., & Prassas, S. (2000). Kinematic analysis of the service stroke in tennis. In, S.J. Haake and A.O. Coe (Eds.) Tennis Science and Technology (pp.383-387), Backwell Science, London, UK.
7. Kalogeropoulos, J., Papadopoulos, C., Prassas, S, Anolopoulos, E., Salonikidis, E., & Komsis, G. (1999). Changes of force and speed characteristics in males and females eight to fifty years old. In, Ross Sanders & Barry Gill (Eds.) Proceedings of XVII International Symposium on Biomechanics in Sports, (pp. 33-36), School of Biomedical and Sport Sciences, Edith Cowan University, Western Australia.
8. Prassas, S & Papadopoulos, C. (1998). Kinematic comparison of overgrip and undergrip dismount giant swings on the uneven parallel bars. In, Hartmut J. Riehle & Manfred M. Vieten, (Eds.) Proceedings of XVI International Symposium on Biomechanics in Sports (pp. 219-222), UVK—Universitätsverlag Konstanz, Germany.
9. Prassas, S & Papadopoulos, C. (1998). Dynamics of forward swinging skills on the parallel bars. In, Hartmut J. Riehle & Manfred M. Vieten, (Eds.) Proceedings of XVI International Symposium on Biomechanics in Sports (pp. 216-218), UVK—Universitätsverlag Konstanz, Germany.
10. Papadopoulos, C. & Prassas, S (1998). Hurdle jumping technique characteristics in the 110 meter race in the 1997 world track and field championship. In, Hartmut J. Riehle & Manfred M. Vieten, (Eds.) Proceedings of XVI International

- Symposium on Biomechanics in Sports (pp. 209-211), UVK—Universitätsverlag Konstanz, Germany.
11. Prassas, S(1997). Effect of external application of semiconductors on motor performance: Case studies. In, J. Wilkerson, K. Ludwid, & Zimmermann W. (Eds.) Proceedings of the XV Symposium of Biomechanics in Sports (pp. 97-100), Texas Woman's University Press, Denton, TX.
 12. Papadopoulos, C. & Prassas, S(1997). Effect of force characteristics and reaction ability on vertical jumping in young basketball players. In, J. Wilkerson, K. Ludwid, & Zimmermann W. (Eds.) Proceedings of the XV Symposium of Biomechanics in Sports (pp. 71-73), Texas Woman's University Press, Denton, TX.
 13. Prassas, S(1996). Kinematic analysis of uneven bar dismounts in the 1994 World Gymnastics Championship. In, Joao Abrantes, (Ed.) Proceedings of XIV Xj 3.66-1(i)--1(, S)JTJ /TT1 1 Tf 4.27Te1 1 Tf 4.27Tem.l(K)272(c)4(s)-1(i)-2(n Spor)(s)-5(t)-6

19. Prassas, S & Fulton, K. (1994). A kinematic analysis of jerk technique in olympic weightlifting. In, A. Barabas & G. Fabian (Eds.), Biomechanics in Sports XII, (pp. 371-374), ISBS Hungarian University of PE, Budapest, Hungary.
20. Tsarouchas, L., Giavroglou, A., Kalamaras, K & Prassas S. (1994). The variability of vertical ground reaction forces during unloaded and loaded drop jumping. In, A. Barabas & G. Fabian (Eds.), Biomechanics in Sports XI (pp. 311-314), ISBS Hungarian University of PE, Budapest, Hungary.
21. Park, S.S. & Prassas, S (1994). A comparative analysis of the triple backward somersault and the double backward somersault on the high bar. In, A. Barabas & G. Fabian (Eds.), Biomechanics in Sports XII, (pp. 252), ISBS, Hungarian University of PE, Budapest, Hungary.
22. Prassas, S & Rominger, A. (1992). Effects of exercise on gait characteristics in the elderly. Proceedings of NACOB II, The Second North American Congress on Biomechanics, (pp. 393-394). Chicago, IL.
23. Thaut, M., McIntosh, G., Prassas, S & Rice, R. (1992) Effect of auditory rhythmic pacing on normal gait and gait in stroke, cerebral disorder, and transverse myelitis. In, M. Woollacott & F. Horak (Eds.), Proceedings of the XI P

28. Prassas, S, Terauds, J. & Russell, P. (1990). Mechanics of the "stop" pike through to inverted giants. In, E. Kreighbaum & A. McNeill (Eds.), *Biomechanics in Sports VI*, (pp. 115-

School of Biomedical and Sport Sciences, Edith Cowan University, Western Australia.

3. Prassas, S(1997). Takeoffs and landings in sports. In, Proceedings of The '97 Seoul International Sport Science Congress (pp. 554-559), Korean Alliance for Health, Physical Education, Recreation and Dance, Seoul, South Korea.
4. Prassas, S(1995). Biomechanics in gymnastics: an overview. Proceedings of '95 KNUPE, International Symposium (pp. 84-93), The Research Institute of Physical Education and Sports Science, Korean National University of Physical Education, Seoul, South Korea.

Refereed Abstracts

1. Prassas, S(2011). Comparative study of giant swings on the parallel bars. Portuguese Journal of Sport Sciences 31 (Supl. 2).
2. Prassas, S, Ariel, G. & Tsarouchas, E. (2009). Temporal characteristics of Thomas Flaires on the pommel and floor. Anderson, R., Harrison, D. & Kenny, I. (Eds). Proceedings of 27th International Symposium on Biomechanics in Sports (p 719), University of Limerick, Limerick, Ireland.
3. Prassas, S, Ariel, G., & Ostarello, J (2008). Score prediction on kips performed on the parallel bars. Proceedings of XXIV International Symposium on Biomechanics in Sports (p 638), Seoul, S. Korea
4. Prassas, S. (2007). Important performance factors in gymnastics from a biomechanical perspective (invited). In, Menzel, J & Chagas, M. (Eds.). Proceedings of XXV. International Symposium on Biomechanics in Sports, (p 9). Federal University of Minas Gerais, Ouro Preto, Brazil.
5. Prassas, S, Ariel, G., Ostarello, J. & Tsarouchas, E. (2006). Thomas Flaires on the pommel and floor: a case study. Proceedings of XXIV International Symposium on Biomechanics in Sports,

XXII International Society of Biomechanics in Sports (2004), University of Ottawa Canada.

8. Manolopoulos, E., Papadopoulos, C., Prassas, S., Kellis, E. & Ostarello, J. (2004). Effects of a 10 week training program on physical conditioning and instep kick kinematics in soccer. In M. Lamontagne, D. Gordon & H. Sveinstrup (Eds). Proceedings of the XXII International Society of Biomechanics in Sports (2004), University of Ottawa Canada.

9. Papadopoulos, C., Prassas, S., Skantiraga, M., Emmanouilidou, M., Kosmis, G., & Kezas, B. (2011). Evaluation of a specific-4(i04 Tc 0.00 o)-4(f)-1(poul)ic-4(D 0.00 o)-40(21) program. *Journal of Sports Sciences*, 29(1), 1-10.

16. Papadopoulos, C., Prassas, S., Salasotiris, K., Giavroglou, A., & Tsarouchas L. (1997). Evaluation of training based on feedback on performance in the 110 meters hurdles. In, Book of Abstracts, XV International Society of Biomechanics, (p. 302). The University of Tokyo, Tokyo, Japan.
17. Prassas, S., Thaut, M., McIntosh, G. & Rice, R. (1994). Effect of auditory rhythmic cuing on gait kinematic parameters of stroke patients. Research Quarterly for Exercise and Sport Supplement, 65, 8A.
18. McIntosh, G.S., Thaut, M.H, Rice, R.R. & Prassas, S.G (1993). Auditory rhythmic cuing in gait rehabilitation with stroke patients. The Canadian Journal of Neurological Sciences, 20 (4), S168.
19. Prassas, S (1993). Technique analysis of the kip on the parallel bars performed by elite gymnasts. XI International Symposium of International Society of Biomechanics in Sports, Annual Meeting, Amherst, Massachusetts.
20. Cornwell, A., & Prassas, S (1993). The karate reverse punch—technique comparison between two different styles. XI International Symposium of International Society of Biomechanics in Sports, Annual Meeting, Amherst, Massachusetts.
21. Thaut, M., Rice, R., McIntosh, G., & Prassas, S (1993). The effect of auditory rhythmic cuing on stride and EMG patterns in hemiparetic gait of stroke patients. Physical Therapy 73 (6), PLS315-T.
22. Prassas, S & Thaut, M. (1992). Effects of music and rhythm on gait characteristics of normal individuals. Journal of Biomechanics, 25, 684.
23. Prassas, S.

1. Prassas, S. (2006). Giant swings on the parallel bars.
<http://cis.squirring.net/category/gymnastics/>
2. Prassas, S. (2004). Vaulting mechanics.
<http://cis.squirring.net/category/gymnastics/>
3. Prassas, S. (2001). On Dismounts, Twists, Somersaults, etc., or Why is it Difficult to Do That Double Back Layout Somersault?
<http://cis.squirring.net/category/gymnastics/>

MANUSCRIPTS/RESEARCH IN PROGRESS

- Prassas, S. "Mechanics of Giant Swings in the Parallel Bars".
Prassas, S. "Thomas Flairs on Pommel and Floor Exercises".
Prassas, S. "Mechanics of Kips on the Parallel Bars".

REFEREED INTERNATIONAL AND NATIONAL SCIENTIFIC PRESENTATIONS

1. Prassas, S. & Spiros Prassas "Mechanics of Giant Swings in the Parallel Bars". University of Ruse, Annual Conference, Ruse, Bulgaria, November, 2013.
2. Prassas, S., Donti, O., Dontin, A., & Ariel, G. "Variability of performance in Gymnastics". International Society of Biomechanics in Sports, 30th Annual meeting, Melbourne, Australia, July, 2012.
3. Prassas, S., "Comparative study of giant swings on the parallel bars". International Society of Biomechanics in Sports, 28th Annual Conference, Porto, Portugal, June, 2011.
4. Prassas, S., Donti, A. & Donti, O., "Variability of Performance in gymnastics". Congress of Sport Science Research and Applications in Sports Science, Athens, Greece, May, 2011.
5. Prassas, S., Patrikiou, A., Dimitriou, S., Apostolidi, M., Savadi, A., Lekati, S. & Dimtriou, D. "Kinematic comparisons and variability of performance in gymnastics". Congress of Sport Science Research and Applications in Sports Science, Athens, Greece, May, 2011.

16. Prassas, S. "Vaulting mechanics". International Society of Biomechanics in Sports, XX Annual Meeting, Cáceres Spain, July, 2002 (invited)
17. Papadopoulos, C., Prassas S, Skantiraga E., Emmanouilidou M., Kosmis G., & Kazakas P. "Evaluation of a specific training program on characteristics of physical conditioning relating to strength and speed in young tennis players". Sixth Annual Congress of the European College of Sports Science, Cologne, Germany, July, 2001.
18. Prassas, S. "Landing in gymnastics". International Society of Biomechanics in Sports, XIX Annual Meeting, San Francisco, June, 2001.
19. Papadopoulos, C., Prassas, S & Emmanouilidou, M. "Kinematic analysis of the service stroke in tennis". First International Congress on Tennis Science and Technology, London, August, 2000.
20. Arabantzi, F., Papadopoulos, C. , Prassas S, Kosmis, G. & Gourgoulis, V. "Electromyographic (EMG) activity of lower extremity musculature during drop jumping from different heights". International Society of Biomechanics in Sports, XVIII Annual Meeting, Hong Kong, June 2000.
21. Prassas, S. "Role of biomechanics in individual sports and particularly in gymnastics. Conference on "Evaluation of Athletic Performance from Recreational to Elite Levels", Serres, Greece, December, 1999. (invited)
22. Prassas, S. "Biomechanical research in gymnastics: what is done, what is needed."

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26. Roseberry, A., Johnson, M., Prassas, S.

36. Prassas, S "Effect of external application of semiconductors on motor performance: case studies" International Society of Biomechanics in Sports, XV Annual Meeting, Denton, TX, June, 1997.
37. Papadopoulos, C. & Prassas, S " Effect of force characteristics and reaction ability on vertical jumping in young basketball players" International Society of Biomechanics in Sports, XV Annual Meeting, Denton, TX, June, 1997.
38. Papadopoulos, C., Prassas, S, Salasotiris, K., Giavroglou, A., & Tsarouchas L. "Evaluation of training based on feedback on performance in the 110 meters hurdles." International Society of Biomechanics, XVI Congress, Tokyo, Japan, August, 1997.
39. Prassas, S.G & Papadopoulos, C. "Differentiation and prediction in forward swing skills on the parallel bars" American College of Sport Medicine Annual Meeting, Denver, CO, May, 1997.
40. Prassas, S "Kinematic analysis of uneven bar dismounts in the 1994 World Gymnastics Championship" International Society of Biomechanics in Sports, XIV Annual Meeting, Funchal, Madeira, Portugal, June, 1996.
41. Papadopoulos, C. & Prassas, S "Evaluation of an exercise program based on selected speed and strength characteristics in elite female volleyball athletes." International Society of Biomechanics in Sports, XIV Annual Meeting, Funchal, Madeira, Portugal, June, 1996.
42. Papadopoulos, C. & Prassas, S "Identification and evaluation of characteristics of physical conditioning relating to strength and speed in 50 m freestyle swimmers" The European Society of Biomechanics, X Annual Meeting, Leuven, Belgium, August, 1996.
43. Prassas, S "Biomechanics in gymnastics: an overview" 95 KNUPE, International Symposium, Seoul, South Korea, October, 1995. (invited)
44. Prassas, S "Technique analysis of the 1992 compulsory dismount from the parallel bars." International Society of Biomechanics in Sports, XIII Annual Meeting, Toronto, Ontario, Canada

46. Urlocker, J. & Prassas, S. "Phasic muscle activity of the lower extremity at different powers and pedaling cadences in cycle ergometry." International Society of Biomechanics in Sports, XIII Annual Meeting, Thunder Bay, Ontario, Canada, July, 1995.
47. Prassas, S. "Technique analysis of the back toss on the parallel bars performed by elite gymnasts." International Society of Biomechanics in Sports, XII Annual Meeting, Budapest, Hungary, July, 1994.
48. Prassas, S. & Fulton, K. "A kinematic analysis of jerk technique in olympic weightlifting." International Society of Biomechanics in Sports, XII Annual Meeting, Budapest, Hungary, July, 1994.
49. Park, S.S. & Prassas, S. (1995). "A comparative analysis of the triple backward somersault and the double backward somersault on the high bar." International Society of Biomechanics in Sports, XII Annual Meeting, Budapest, Hungary, July, 1994.
50. Terauds, J. & Prassas, S. "Treadmill platform impact evaluation." International Society of Biomechanics in Sports, XII Annual Meeting, Budapest, Hungary, July 1994.
51. Prassas, S., Thaut, M., McIntosh, G. & Ruth, Rice. "Effect of auditory rhythmic cuing on gait kinematic parameters of stroke patients." National Convention of the American Alliance for Health, Physical Education, Recreation and Dance, Denver, CO, April, 1994.
52. McIntosh, G. Saut, B.D. "The effect of auditory rhythmic cuing on gait kinematic parameters of stroke patients." National Convention of the American Alliance for Health, Physical Education, Recreation and Dance, Denver, CO, April, 1994.

56. Prassas, S & Rominger, A. "Effects of exercise on gait characteristics in the elderly." NACOB II, The Second North American Congress on Biomechanics. Chicago, IL, August, 1992.
57. Thaut, M., McIntosh, G., Prassas, S, & Rice, R. "Effect of auditory rhythmic pacing on normal gait and gait in stroke, cerebral disorder, and transverse myelitis." XI International Symposium on Posture and Gait: Control Mechanisms Portland, Oregon, May, 1992.
58. Prassas, S & Thaut, M. "Effects of music and rhythm on gait characteristics of normal individuals." 15th Annual meeting of the American Society of Biomechanics, Arizona State University, Tempe, AR, October, 1991.
59. Thaut, M., Prassas, S, McIntosh, G., & Rice, R. "Musical rhythm as neuromuscular rehabilitation technique for stroke patients." 42nd Annual meeting of the National A1 (57.)Tj /od.rokvifpis or1 Tf ()Tj EM 11 >>BDC /TT0 1 Tf -1.77 23

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67. Prassas, S Terauds, J., & Russell, P "Mechanics of the "Stoop" Pike Through to Inverted Giants." International Society of Biomechanics in Sports, VI Annual Meeting, Bozeman, MO, July 1988.

68. Prassas, S"

8. CSU, College of Applied Human Sciences, \$500: Offset of digitizing cost for "Technique analysis of uneven bars dismounts and release skills." 1996*. PI
9. International Society of Biomechanics in Sports/Institute fur Angewandte Trainigswissemschft, "Technique analysis of uneven bars dismounts and release skills." 1997*. (video data from the 1997 World gymnastics championships, Lausanne, Switzerland). PI
10. International Society of Biomechanics in Sports/Institute fur Angewandte Trainigswissemschft, "Technique analysis of uneven bars dismounts and release skills." 1994*. (video data from the 1994 World gymnastics championships, Brisbane, Australia, and Dortmund, Germany). PI
11. National Institute of Disability and Rehabilitation Research, \$51,715; "Musical/rhythmic stimulation as neurological technique in gait training with stroke patients." 1991. Cb-
12. United States Olympic Committee, \$12,364; "Mechanics of High Level Dismounts Performed on the Horizontal Bar." 1991. PI
13. CSU, College of Applied Human Sciences, \$15,000: High Speed Video Equipment, 1991*. PI
14. CSU, Office of Vice President of Research, \$15,000: High Speed Video Equipment, 1991*. PI
15. Ariel Life Systems, Inc., \$14,950; Force Plate and EMG Software (Donation), 1990*. PI
16. Department of Health and Human Services/Public Health, \$18,175; "Analysis of carpal motions in carpal tunnel syndrome", 1990. Cb-
17. CSU, BRSG #537103, \$4,815; "Auditory rhythmic stimuli in gait rehabilitation with stroke and traumatic brain injured patients." 1990*. Cb-
18. CSU, BRSG, \$3,000; "The effects of exercise on biomechanical parameters of gait in the elderly." 1990. PI
19. CSU, BRSG, \$5,092; "Flexibility development: the duration a position of maximal stretch should be held to elicit the largest gains in flexibility." 1989. PI
20. CSU, BRSG # 537221, \$2,600; "Effects of muscular fatigue on selective kinematic parameters of the human walking gait." 1988*. PI

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21. United States Gymnastic Federation, \$7,280; "Mechanical analysis of the kip on the parallel bars." 1988PI
22. Johnson C. Smith University (JCSU), Faculty Development Grant, \$1,200; "Software for kinematic and kinetic analysis of rigid bodies." 1987*. PI
23. JCSU, Faculty Development Grant, \$760; to attend the National conference of the American Alliance of Health, Physical Education, Recreation, and Dance, 1987*. PI.
24. United States Gymnastic Federation, \$900; "Biomechanics of the "stoop" pike through to inverted giants." 1986*. PI
25. JCSU, Faculty Development Grant, \$770; to present paper at International Society of Biomechanics in Sports, 1986*. PI
26. JCSU, Faculty Development Grant, \$1,500; "Biomechanics of the "stoop" pike through to inverted giants." 1986*. PI
*awarded

COURSES TAUGHT/DEVELOPED+

Kinesiology	First Aid
Biomechanics	Gymnastics
Biomechanics in Sport	Biomechanical Principles of
Physical Fitness	Human Movement+
Major Practicum	Weight Training
Athletic Training	Soccer
Seminar	Personal Health

SKILLS AND ABILITIES

Proficient in:
High speed cinematography
Dynamography
Stress testing
FORTRAN and BASIC programming skills
Red Cross First Aid instructor
Fluency in Greek

COMMITTEES

SPIROS G. PRASSAS

Applied Session in Acrobatics Under the auspices of the International Society of Biomechanics in Sports, Perth, Australia, July, 1999.

OTHER EXPERIENCE

- x Irving Trust Company, International Department, New York City, NY, Credit Investigator, 1979-1980.
- x From 1976-1978 (first visit to the USA) employed in the restaurant business in the Washington, D.C. metropolitan area.
- x Bank of Nova Scotia, Athens, Greece, 1973, 1976. Processed applications for various types of loans; assisted in the accounting of Bank's portfolio.
- x Tsaousoglou E.B.M.E. (furniture manufacturer), Athens, Greece, 1971. Maintained accounts of accounts receivable and accounts payable.

PROFESSIONAL SERVICES/PUBLICITY

- x Journal of Biomechanics Reviewer
- x Journal of Sport Biomechanics – Advisory Board Member.
- x Journal of Sport Biomechanics – Reviewer/Guest Editor.
- x Journal of Sport Science – Reviewer.
- x Journal of Kinesiology Reviewer
- x European Journal of Sport Sciences – Reviewer
- x Journal of Sport Science and Coaching – Reviewer
- x International Journal of Sports Medicine – Reviewer
- x International Society of Biomechanics in Sports (ISBS) Treasurer (1993-1997).
- x International Society of Biomechanics in Sports (ISBS) Board of Directors (1993-2006).
- x International Society of Biomechanics in Sports (ISBS) Research Committee (1994-2000).
- x International Society of Biomechanics in Sports (ISBS) Web Editor of Gymnastics, -
x Europe

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MEMBERSHIPS

- x International Society of Biomechanics in Sports. (current)
- x International Society of Biomechanics.
- x American Society of Biomechanics.
- x American Association of University Professors