

PEER-REVIEWED PUBLICATIONS

1. *Arevalo, J. A., Lynn, S. K., Bagley, J. R., Brown, L. E., Costa, P. B., & Galpin, A. J. (2017). Lower-Limb Dominance, Performance, and Fiber Type in Resistance-trained Men. *Med Sci Sports Exerc*.
2. Azzarito, L., Simon, M., & Marttinen, R. (2017). "Up against Whiteness": Rethinking race and the body in a global era. *Sport Education and Society* 22(5), 635-657
3. Bagley, J. R., McLeland, K. A., Arevalo, J. A., Brown, L. E., Coburn, J. W., & Galpin, A. J. (2017). Skeletal Muscle Fatigability and Myosin Heavy Chain Fiber Type in Resistance Trained Men. *J Strength Cond Res*, 31(3), 602-607.
4. *Barillas SR, Watkins CM, Wong MA, Dobbs IJ, Archer DC, Munger CN, Galpin AJ, Coburn JW, Brown LE. Repeated plyometric exercise attenuates blood glucose in healthy adults. *International Journal of Exercise Science*. 10(7): 1076-84, 2017.
5. Bentes CM, Costa PB*, Neto VG, Simão R, Paz GA, Maia MF, Figueiredo T, Neto GR, Miranda H. Hypotensive responses of reciprocal supersets vs. traditional resistance training in apparently healthy adults. *International Journal of Exercise Science*. 10:434-445, 2017.
6. *Barillas, S. R., Watkins, C. M., Wong, M. A., Dobbs, I. J., Archer, D. C., Munger, C. N., Brown, L. E. (2017). Repeated Plyometric Exercise Attenuates Blood Glucose in Healthy Adults. *Int J Exerc Sci*, 10(7), 1076-1084.
7. Callaghan, S.J., Jeffriess, M.D. & Lockie, R. G. (2017). The kinematic variations between batsmen and fast bowlers when completing a quick single in cricket. *Facta Universitatis, Series: Physical Education and Sport*. 15: 11-23.
8. Correa DA, Lopes CR, Paulodetto AC, Soares EG, Gomes WA, da Silva JJ, Brown LE, Marchetti PH. Acute neuromuscular and metabolic responses to upper body strength, power, and hypertrophy protocols in resistance trained men. *International Journal of Sport, Exercise and Health Research*. 1(2):76-80, 2017.
9. Dawes, J.J., Orr, R., Flores, R.R., Lockie, R.G., Kornhauser, C.L. & Holmes, R. (2017). A physical fitness profile of state highway patrol officers by gender and age. *Annals of Occupational and Environmental Medicine*. 29.
10. Deguzman L, Flanagan SP, Stecyk SD, Montgomery MM. (In Press). The immediate effects of self-administered proprioceptive neuromuscular facilitation, foam rolling, and dynamic warm-up on hamstring tightness. *Athletic Training and Sports Healthcare*. Accepted for publication on 9/7/17.
11. *Dobbs IJ, Watkins CM, Barillas SR, Wong MA, Brown LE. Assessing knee strength ratios and bilateral deficit via dynamic vs. static tests in amateur rugby union players. *Isokinetics and Exercise Science*. 25(4):281-287, 2017.
12. *Drouet PC, Archer DC, Munger CN, Coburn JW, Costa PB, Bottaro M, Brown LE. Hypotensive effects following upper vs. lower body resistance exercise between normotensive and prehypertensive men. *Journal of Exercise Physiology Online*. 20(2):17-27, 2017.

13. *Dudley RI, Pamukoff DN, Lynn SK, Kersey R, Noffal G. A prospective biomechanical analysis of injuries in collegiate cross-country runners. *Human Movement Science.* 2017; 52: 197-202.
14. *Eckel TL, Watkins CM, Archer DC, Wong MA, Arevalo JA, Lin A, Coburn JW, Galpin AJ, Brown LE. Bench press and pushup repetitions to failure with equated load. *International Journal of Sports Science and Coaching.* 12(5):647-652, 2017.
15. Ferreira DV, Ferreira-Junior JB, Soares SRS, Cadore EL, Izquierdo M, Brown LE, Bottaro M. Chest press exercises with different stability requirements result in similar muscle damage recovery in resistance-trained men. *Journal of Strength and Conditioning Research.* 31(1):71-79, 2017.
16. Ferreira DV, Gentil P, Ferreira-Junior JB, Soares SRS, Brown LE, Bottaro M. Dissociated time course between peak torque and total work recovery following bench press training in resistance trained men. *Physiology & Behavior.* 179:143-147, 2017.
17. Ghram A, Damak M, Costa PB. Effect of acute contract-relax proprioceptive neuromuscular facilitation stretching on static balance in healthy men. *Science & Sports.* 32:e1-e7, 2017.
18. Jones SA, Pamukoff DN, Mauntel TC, Blackburn JT, Myers JM. The effects of verbal and tactile cuing on scapular muscle activation during common rehabilitation exercises. *Journal of Sport Rehabilitation.* In press.
19. Kasamatsu TM, Valovich McLeod TC, Register-Mihalik JK, Welch Bacon CE. Teachers' beliefs and practices regarding academic support following concussion. *Teach Teach Educ.* 2017;68:181-189.
20. *Kupchak BR, Kraemer WJ, Hooper DR, Saenz C, Dulkis LL, Secola PJ, Brown LE, Galpin AJ, Coburn JW, DuPont WH, Caldwell LK, Volek JS, Maresh CM. The effects of a transcontinental flight on markers of coagulation and fibrinolysis in healthy men after vigorous physical activity. *Chronobiology International.* 34(2):148-161, 2017.
21. Leite TB, Costa PB, Leite RD, Novaes JS, Fleck SJ, Simão R. Effect of different number of sets of resistance training on flexibility. *International Journal of Exercise Science.* 10:354-364, 2017.
22. *Leyva WD, Wong MA, Brown LE. Resisted and assisted training for sprint speed: A brief review. *Journal of Physical Fitness, Medicine & Treatment in Sports.* 1(1): 555554, 2017.
23. Lockie, R.G., Callaghan, S.J., Jeffriess, M.D. & Vickery, W.M. (2017). A case study of a beach flags start technique variation in elite sprinters. *Facta Universitatis, Series: Physical Education and Sport.* 15: 249-259.
24. Lockie, R.G., Callaghan, S.J., Moreno, M.R., Lazar, A., Risso, F.G., Liu, T.M., Stage, A.A., Birmingham-Babauta, S.A., Stokes, J.J., Giuliano, D.V., Davis, D.L. & Orjalo, A.J. (2017). Relationships between mechanical variables in the traditional and close-grip bench press. *Journal of Human Kinetics.* 60: 19-28.

25. Lockie, R.G., Callaghan, S.J., Moreno, M.R., Lazar, A., Risso, F.G., Liu, T.M., Stage, A.A., Birmingham-Babauta, S.A., Stokes, J.J., Giuliano, D.V., Davis, D.L. & Orjalo, A.J. (2017). An investigation of the mechanics and sticking region of a one-repetition maximum close-grip bench press versus the traditional bench press. *Sports*. 5.
26. Lockie, R.G. & Jalilvand, F. (2017). Reliability and criterion validity of the Arrowhead change-of-direction speed test for soccer. *Facta Universitatis, Series: Physical Education and Sport*. 15: 139-151.
27. Lockie, R.G., Jalilvand, F., Moreno, M.R., Orjalo, A.J., Risso, F.G. & Nimphius, S. (2017). Yo-Yo Intermittent Recovery Test and its relationship with other typical soccer field tests in female collegiate soccer players. *Journal of Strength and Conditioning Research*. 31: 2667-2677.
28. Lockie, R.G. & Lazar, A. Exercise technique: Applying the hexagonal bar to strength and power training. (2017). *Strength and Conditioning Journal*. 39: 24-32.
29. Lockie, R.G. & Moreno, M.R. (2017). The close-grip bench press. *Strength and Conditioning Journal*. 39: 30-35.
30. Lockie, R.G., Orjalo, A.J. & Moreno, M.R. (2017). A pilot analysis: Can the Bulgarian split-squat potentiate sprint acceleration in strength-trained men? *Facta Universitatis, Series: Physical Education and Sport*. 15: 453-466.
31. Lockie, R.G., Risso, F.G., Lazar, A., Giuliano, D.V., Stage, A.A., Tomita, T.M., Bailey, M.D., Hurley, J.M., Torne, I.A., Stokes, J.J., Birmingham-Babauta, S.A., Davis, D.L., Orjalo, A.J. & Moreno, M.R. (2017). Between-leg mechanical differences as measured by the Bulgarian split-squat: Exploring asymmetries and relationships with sprint acceleration. *Sports*. 5.
32. Lockie, R.G., Lazar, A., Risso, F.G., Giuliano, D.V., Liu, T.M., Stage, A.A., Birmingham-Babauta, S.A., Stokes, J.J., Davis, D.L., Moreno, M.R., & Orjalo, A.J. (2017). Limited post-activation potentiation effects provided by the walking lunge on sprint acceleration: A preliminary analysis. *The Open Sports Sciences Journal*. 10: 97-106.
33. Lockie, R.G., Jalilvand, F., Orjalo, A.J., Giuliano, D.V., Moreno, M.R. & Wright, G.A. (2017). A methodological report: Adapting the 505 change-of-direction speed test specific to American football. *Journal of Strength and Conditioning Research*. 31: 539-547.
34. Luc-Harkey BA, Harkey MS, Pamukoff DN, Kim RH, Royal TK, Blackburn JT, Spang JT, Pietrosimone B. Lower voluntary activation associates with higher intracortical inhibition in the primary motor cortex of the brain following anterior cruciate ligament reconstruction. *Journal of Experimental Brain Research*. 2017; 235(4): 1129-1137.
35. *Malyszek KK, Harmon RA, Dunnick DD, Costa PB, Coburn JW, Brown LE. Comparison of Olympic and hexagonal barbells with mid-thigh pull, deadlift, and countermovement jump. *Journal of Strength and Conditioning Research*. 31(1):140-145, 2017.
36. Marchetti PH, Fioravante GZ, da Silva JJ, Gomes WA, Soares EG, Pecoraro SL, de Freitas FS, Magalhães RA, Miyatake MMS, Brown LE. Effects of squat amplitude on pelvic tilt and tibial inclination. *MOJ Sports Medicine*. 1(1):00002, 2017.

37. Marttinen, R., Silverman, S., & Fredrick, R. (2017) Middle School Students' Physical Activity Levels During a Fitness Integrated with Technology Unit. *Montenegrin Journal of Sport Science and Medicine*.
38. Marttinen, R., Fredrick, R., Villanueva, A., & Novak, D. (2017). A review of research on teaching in physical education pedagogy 2014-2015. *International Journal of Physical Education*. 54(1),13-21
39. Marttinen, R., & Fredrick. R. (2017). R.E.A.C.H: A Case for After School Physical Education. *Strategies*, 30(1), 8-14.
40. Marttinen, R., Vernikoff, L., Phillips, S., & Fletcher, N. (2017). Physical Activity, Screen Time, and Obesity: A Statistical Inquiry into Latino/a Youth. *California Journal of Health Promotion*. 15,(1), 27-35
41. *Marquardt AM, Wong, MA, Watkins CM, Barillas SR, Galpin AJ, Coburn JW, Brown LE. Effects of starting stance on base running sprint speed in softball players. *International Journal of Exercise Science*. October 2017.
42. *Maulit MR, Archer DC, Leyva WD, Munger CN, Wong MA, Brown LE, Coburn JW, Galpin AJ. Effects of kettlebell swing vs. explosive deadlift training on strength and power. *International Journal of Kinesiology and Sports Science*. 5(1):1-7, 2017.
43. Michailov ML, Rokowski R, Regwelski T, Staszkiwicz R, Brown LE, Szyguła Z. Physiological responses during two climbing tests with different hold types. *International Journal of Sports Science and Coaching*. 12(2):276-283, 2017.
44. Montgomery MM, Marttinen RH, Galpin AJ. (2017). Comparison of body fat results from 4 bioelectrical impedance analysis devices vs. air displacement plethysmography in American adolescent wrestlers. *International Journal of Kinesiology and Sports Science*. 5(4): 18-25.
45. Montgomery MM, Tritsch AJ, Cone JR, Schmitz RJ, Henson RA, Shultz SJ. (2017). Influence of lean mass on lower extremity biomechanics during prolonged exercise. *Journal of Athletic Training*. 52(8): 738-746.
46. *Munger CN, Archer DC, Leyva WD, Wong MA, Coburn JW, Costa PB, Brown LE. Acute effects of eccentric overload on concentric front squat performance. *Journal of Strength and Conditioning Research*. 31(5):1192-1197, 2017.
47. *Nealer AL, Dunnick DD+, Malyszek KK+, Wong MA+, Costa PB, Coburn JW, Brown LE. Influence of rest intervals following assisted sprinting in female collegiate soccer players. *Journal of Strength and Conditioning Research*. 31:81-94, 2017.
48. *Nealer AL, Dunnick DD, Malyszek KK, Wong MA, Costa PB, Coburn JW, Brown LE. Influence of rest intervals after assisted sprinting on bodyweight sprint times in female collegiate soccer players. *Journal of Strength and Conditioning Research*. 31(1):88-94, 2017.
49. *Nicoll, J. X., Fry, A. C., Galpin, A. J., Thomason, D. B., & Moore, C. A. (2017). Resting MAPK expression in chronically trained endurance runners. *Eur J Sport Sci*, 17(9), 1194-1202.
50. Nottingham SL, Lam KC, Kasamatsu TM, Eppelheimer BL, Welch Bacon CE. Reasons for and mechanics of Documenting Patient Care Among Athletic Trainers: A Report from the Athletic Training Practice-Based Research Network. *J Athl Train*. 2017;52(7):656-666.

51. Nottingham SL, Kasamatsu TM, Montgomery MM. (In Press). Perceptions of athletic training student active learning experiences with and without the use of bug-in-ear technology. *Athletic Training Education Journal*. Accepted for publication 3/15/17.
52. Nottingham SL, Montgomery MM, Kasamatsu TM. (In Press). Athletic training student active learning time with and without the use of bug-in-ear technology. *Athletic Training Education Journal*. Accepted for publication on 3/15/17.
53. Pamukoff DN, Pietrosimone B, Ryan ED, Lee DR, Brown LE, Blackburn JT. Whole-body vibration improves early rate of torque development in individuals with anterior cruciate ligament reconstruction. *Journal of Strength and Conditioning Research*. 31(11):2992-3000, 2017.
54. Pamukoff DN, Pietrosimone B, Ryan ED, Brown LE, Lee DR*, Blackburn JT. Whole body vibration improves early rate of torque development in individuals with anterior cruciate ligament reconstruction: a randomized crossover trial. *Journal of Strength and Conditioning Research*. 2017; Nov; 31(11): 2992-3000.
55. Pamukoff DN, Pietrosimone B, Ryan ED, Lee DR*, Blackburn JT. Quadriceps function and hamstring co-activation following anterior cruciate ligament reconstruction. *Journal of Athletic Training*. 2017; 52(5): 422-428.
56. Pamukoff DN, Montgomery MM, Moffit TJ[‡], Vakula MN[‡]. Quadriceps function and femoral cartilage thickness following ACL reconstruction. *Medicine and Science in Sports and Exercise*. In press. (Accepted 9/21/17).
57. Pamukoff DN, Montgomery MM, Moffit TJ, Vakula MN. (In Press). Quadriceps function and knee joint ultrasonography following ACL reconstruction. *Medicine and Science in Sport and Exercise*. Accepted for publication on 9/21/17.
58. Pamukoff DN, Vakula MN[‡], Choe KH[‡], Moffit TJ[‡], Montgomery MM. The effect of whole body vibration on knee mechanics during running in individuals with ACL reconstruction. *Archives of Physical Medicine and Rehabilitation*. In press.
59. Phillips, S.R., Mercier, K., & Marttinen, R. (2017). Fitness Testing: Recommendations for a useful and enjoyable student experience *Strategies* 30(5), 19-24
60. *Pyka DT, Costa PB, Coburn JW, Brown LE. Effects of static, stationary, and traveling trunk exercises on muscle activation. *International Journal of Kinesiology and Sports Science*. 5(4):26-32, 2017.
61. *Rivera M, Leyva WD, Archer DC, Munger CN, Watkins CM, Wong MA, Dobbs IJ, Galpin AJ, Coburn JW, Brown LE. No effect of assisted hip rotation on bat velocity. *International Journal of Exercise Science*. October 2017.
62. Risso, F.G., Jalilvand, F., Orjalo, A.J., Moreno, M.R., Davis, D.L., Birmingham-Babauta, S.A., Stokes, J.J., Stage A.A., Liu, T.M., Giuliano, D.V., Lazar, A. & Lockie, R.G. (2017). Physiological characteristics of projected starters and non-starters in the field positions from a Division I women's soccer team. *International Journal of Exercise Science*. 10: 568-579.
63. *Ruas CV, Pinto RS, Lima CD#, Costa PB, Brown LE. Test-retest reliability of muscle thickness, echo-intensity and cross sectional area of quadriceps and hamstrings muscle groups via ultrasound. *International Journal of Kinesiology & Sports Science*. 5:35-41, 2017.

64. *Ruas CV, Pinto RS, Lima CD, Costa PB, Brown LE. Test-retest reliability of muscle thickness, echo-intensity and cross sectional area of quadriceps and hamstrings muscle groups using B-mode ultrasound. *International Journal of Kinesiology and Sports Science*. 5(1):35-41, 2017.
65. Teixeira CV, Cortes DR, Evangelista AL, Polito LT, Bocalini DS, Costa PB, Simão R, Marchetti PH. Acute effects of maximal isometric muscle action of the elbow extensors on contralateral dynamic task of the elbow flexors: a pilot study. *Motriz, Journal of Physical Education*. 23:e101714, 2017.
66. *Tobias, I. S., Lazauskas, K. K., Arevalo, J. A., Bagley, J. R., Brown, L. E., & Galpin, A. J. (2017). Fiber type-specific analysis of AMPK isoforms in human skeletal muscle: advancement in methods via capillary nano-immunoassay. *J Appl Physiol*.
67. *Tran TT, Lundgren L, Secomb J, Farley ORL, Haff GG, Nimphius S, Newton RU, Brown LE, Sheppard JM. Effect of four weeks detraining on strength, power, and sensorimotor ability of adolescent surfers. *The Open Sports Sciences Journal*. 10:71-80, 2017.
68. *Tufano JJ, Conlon JA, Nimphius S, Brown LE, Petkovic A, Frick J, Haff GG. Effects of cluster sets and rest-redistribution on mechanical responses to back squats in trained men. *Journal of Human Kinetics*. 58:35-43, 2017.
69. *Tufano JJ, Conlon JA, Nimphius S, Brown LE, Banyard HG, Williamson BD, Bishop LG, Hopper AJ, Haff GG. Cluster sets: Permitting greater mechanical stress without decreasing relative velocity. *International Journal of Sports Physiology and Performance*. 12(4):463-469, 2017.
70. *Tufano JJ, Brown LE, Haff GG. Theoretical and practical aspects of different set structures: A systematic review. *Journal of Strength and Conditioning Research*. 31(3):848-867, 2017.
71. Vieira A, Alex S, Martorelli A, Brown LE, Moreira R, Bottaro M. Lower-extremity isokinetic strength ratios of elite springboard and platform diving athletes. *The Physician and Sportsmedicine*. 45(2):87-91, 2017.
72. *Watkins CM, Barillas SR, Wong MA, Archer DC, Dobbs IJ, Lockie RG, Coburn JW, Tran TT, Brown LE. Determination of vertical jump as a measure of neuromuscular readiness and fatigue. *Journal of Strength and Conditioning Research*. 31(12):3305-3310, 2017.
73. Welch Bacon CE, Eppelheimer BL, Kasamatsu TM, Lam KC, Nottingham SL. Perceptions of and barriers toward patient care documentation among athletic trainers: a report from the Athletic Training Practice-Based Research Network. *J Athl Train*. 2017;52(7):667-675.
74. *Wong MA, Dobbs IJ, Watkins CM, Barillas SR, Lin A, Archer DC, Lockie RG, Coburn JW, Brown LE. Sled towing acutely decreases acceleration sprint time. *Journal of Strength and Conditioning Research*. 31(11):3046-3051, 2017.

BOOKS

1. Brown LE. (Editor). Strength Training, 2nd Edition. Champaign, IL: Human Kinetics, 2017.
2. MacKenzie B., Galpin AJ, White P. Unplugged: Evolved From Technology to Upgrade Your Fitness, Performance, and Consciousness. Victory Belt Publishing, 2017.

BOOK CHAPTERS

1. Blackburn JT, Goodwin FJ, Johnston C, Pamukoff DN. Chapter 17: Vibration Therapy in *Therapeutic Modalities in Rehabilitation*, 5th Edition. William E. Prentice. McGraw-Hill. (Release Date: December 29, 2017)
2. Cochrane-Snyman, K. C., & Coburn, J. W. (2017). Advanced programs. In L. E. Brown (Ed.), *Strength training (Second ed.)* (327-339). Champaign, IL: Human Kinetics.
3. Costa PB, Arevalo JA. Beginner Programs. In Brown LE (Ed), *Strength Training*, 2nd Edition. National Strength and Conditioning Association. Champaign, IL: Human Kinetics, 2017.
4. Costa PB, Fukuda DH. Youth Programs. In Brown LE (Ed), *Strength Training*, 2nd Edition. National Strength and Conditioning Association. Champaign, IL: Human Kinetics, 2017.
5. Costa PB, McManus RT. Senior Programs. In Brown LE (Ed), *Strength Training*, 2nd Edition. National Strength and Conditioning Association. Champaign, IL: Human Kinetics, 2017.
6. *Dunnick DD, Harmon KK, Brown LE. Types of Strength and Power Training. In: *Strength Training*, 2nd Edition. Brown LE (Ed.) Champaign, IL: Human Kinetics, 2017.
7. *Dunnick DD, Harmon KK, Brown LE. Workout Schedule and Rest. In: *Strength Training*, 2nd Edition. Brown LE (Ed.) Champaign, IL: Human Kinetics, 2017.
8. *Harmon KK, Dunnick DD, Brown LE. Strength Assessment. In: *Strength Training*, 2nd Edition. Brown LE (Ed.) Champaign, IL: Human Kinetics, 2017.
9. *Harmon KK, Dunnick DD, Tsang KW, Brown LE. Safety, Soreness and Injury. In: *Strength Training*, 2nd Edition. Brown LE (Ed.) Champaign, IL: Human Kinetics, 2017.
10. *Salatto, R. W., Rojo, V. M., & Coburn, J. W. (2017). Upper-body exercises. In L. E. Brown (Ed.), *Strength training (Second ed.)* (161-205). Champaign, IL: Human Kinetics.
11. Schick, E. E., & Coburn, J. W. (2017). Intermediate programs. In L. E. Brown (Ed.), *Strength training (Second ed.)* (313-326). Champaign, IL: Human Kinetics.

POSTER PRESENTATIONS

1. *Archer DC, Munger CN, Rivera M, Leyva WD, Barillas SR, Watkins CM, Wong MA, Dobbs IJ, Brown LE. No effect of smelling salts on vertical jump height or sprint time. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S219, 2017.
2. *Arevalo JA, Bagley JR, Rosengarten JJ, Lynn SK, Brown LE, Costa PB, Galpin AJ. Leg dominance and fiber type composition influence landing performance in resistance-trained men. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):803, 2017.
3. *Arevalo JA, Bagley JR, Rosengarten JJ, Lynn SK, Brown LE, Costa PB, Galpin AJ. Relationship between vertical jump velocity, muscle fiber type, and leg dominance in resistance-trained men. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S22, 2017.
4. Bagley, J.R., Zapanta, K., Cotter, J.A., Galpin, A.J., Women in Space: Studying Simulated Weightlessness on Slow-twitch Muscle Fibers in Healthy Females. *American College of Sports Medicine*. Long Beach, CA, Oct 2017
5. Bagley, J.R., Zapanta, K., Cotter, J.A., Galpin, A.J., Women in Space: Studying Simulated Weightlessness on Slow-twitch Muscle Fibers in Healthy Females. Annual CHSS Showcase. San Francisco State University, San Francisco, CA, May 4, 2017.
6. *Barillas SR, Watson J, Lloyd R, Oliver J, Brown LE. The influence of external cuing on drop jump performance and reactive strength index in trained youth soccer athletes. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S125, 2017.
7. *Barillas SR, Watkins CM, Wong MA, Dobbs IJ, Archer DC, Munger CN, Galpin AJ, Coburn JW, Brown LE. Acute effects of plyometric exercise on blood glucose. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):1058, 2017.
8. *Bloodgood, A.M., Dawes, J.J., Cesario, K.A., Moreno, M.R., Dulla, J.M. & Lockie R.G. (2017). A cross-sectional analysis on the effect of sex and age on physical testing performance for law enforcement agency candidates prior to academy training. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
9. *Bogdanis GC, Kaloheri O, Tsoukos A, Terzis G, Veligeas P, Brown LE. Comparison between unilateral and bilateral plyometric training on single and double leg jumping performance. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):1059, 2017.
10. *Choe K[†], Coburn JW, Costa PB, Pamukoff DN. Comparing joint kinetics of the back squat and deadlift. *40th Annual Meeting of the National Strength and Conditioning Association*. Las Vegas NV. July 12-15, 2017.
11. *Choe KH, Costa PB, Coburn JW, Pamukoff DN. Comparing the back and deadlift. National Strength and Conditioning Association Annual Conference, Las Vegas, Nevada. July 2017. *Journal of Strength and Conditioning Research*. 31:S13, 2017.

12. *Choe KH, Coburn JW, Costa PB, Pamukoff DN. Influence of load on frontal plane kinetics during the back squat. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017.
13. *Cesario, K.A., Moreno, M.R., Bloodgood, A.M., Dulla, J.M. & Lockie R.G. (2017). Heart rate responses of a custody assistant class to a formation run during academy training. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
14. *Collins, K. & Lockie R.G. (2017). Relationship between the initial drive block movement to measures of linear and change of direction speed in high school offensive lineman. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
15. *Dobbs IJ, Watkins CM, Wong MA, Barillas SR, Brown LE. Hamstrings to quadriceps ratios differ between legs and isometric and dynamic tests in amateur rugby players. *ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. Medicine and Science in Sports and Exercise* 49(5S):605, 2017.
16. *Dobbs IJ, Wong MA, Watkins CM, Barillas SR, Rivera M, Coburn JW, Costa PB, Brown LE. Relationship between isometric horizontal push force and sprint speed in collegiate rugby players. *NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. Journal of Strength and Conditioning Research*, 31(12S):S187, 2017.
17. *Drouet PC, Archer DC, Munger CN, Coburn JW, Costa PB, Bottaro M, Brown LE. Hypotensive effects of upper and lower body resistance exercise on systolic blood pressure in pre-hypertensive males. *NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. Journal of Strength and Conditioning Research*, 31(12S):S49, 2017.
18. *Eckel TL, Watkins CM, Archer DC, Wong MA, Arevalo JA, Lin A, Coburn JW, Galpin AJ, Brown LE. Differences in bench press vs. push up repetitions to failure with equated load between genders. *NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. Journal of Strength and Conditioning Research*, 31(12S):S205, 2017.
19. *Eckel TL, Watkins CM, Archer DC, Wong MA, Brown LE. Correlation between bench press and pushup repetitions to failure relative to bodyweight. *ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. Medicine and Science in Sports and Exercise* 49(5S):604, 2017.
20. Fredrick, R., & Marttinen, R. (March 2017). A Reflective, Student-Centered Approach to Character and Health. 2017 SHAPE America National Convention and Exposition, Boston, MA, March 17, 2017
21. *Garcia SA[†], Moffit TJ, Vakula MN, Montgomery MM, Pamukoff DN. Bilateral impairment in quadriceps function following ACL reconstruction. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017.
22. Gentil P, Ferreira DV, Ferreira Junior JB, Soares SRS, Brown LE, Bottaro M. Peak torque and total work recovery following bench press training in trained men. *European College of Sport Science Congress, MetropolisRuhr, Germany, July 5-8, 2017*.
23. *Gonzalez J, Montgomery MM, Galpin AJ, Pamukoff DN. Lower limb muscle quality is associated with footfall pattern in recreational runners. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017.

24. Johnson RS, Kasamatsu TM, Valovich McLeod TC, Register-Mihalik JK, Welch Bacon CE. The impact of athletic trainer access on school counselors' perceptions of academic adjustments or concussed student-athletes in the secondary school setting. J Athl Train. 2017;52(6S):S-78.
25. Ha ML, Kasamatsu TM, Valovich McLeod TC, Register-Mihalik JK, Welch Bacon CE. The influence of prior concussion history on teachers' knowledge and confidence in the secondary school setting. Poster presentation at NATA Annual Meeting & Clinical Symposia. Houston, TX. June 2017.
26. Hunyh, T., Merrigan, J.J., Dawes, J.J., Lockie, R.G. & Jones, M.T. Assessment of agility, lower-body power, and speed in collegiate men and women soccer athletes. 40th National Strength and Conditioning Association National Conference and Exhibition, Las Vegas, USA, July 12-15.
27. *Holmes SA, Garcia S, Moffit TJ, Vakula MN, Montgomery MM, Pamukoff DN. Quadriceps strength symmetry and landing symmetry following ACL reconstruction. Southwest American College of Sports Medicine Meeting. Long Beach CA. Oct 20-21, 2017.
28. Jalilvand, F., Banoocy, N.B. & Lockie, R.G. (2017). The relationships between body mass, peak power and power-to-body mass ratio on sprint velocity and momentum in high school football players. 40th National Strength and Conditioning Association National Conference and Exhibition, Las Vegas, USA, July 12-15.
29. Johnson RS, Kasamatsu TM, Valovich McLeod TC, Register-Mihalik JK, Welch Bacon CE. The impact of athletic trainer access on school counselors' perceptions of academic adjustments for concussed student-athletes in the secondary school setting. Thematic Poster presentation at NATA. Houston, TX. June 2017.
30. Jones, M.T, Hunyh, T., Dawes, J.J. & Lockie, R.G. (2017). Power, agility, and speed in NCAA collegiate women soccer athletes. World Conference on Science and Soccer, Rennes, France, May 31-June 2.
31. Kammerer, J.D., Dulla, J.M. & Lockie R.G. (2017). The effects of academy training on the physical fitness of custody assistants across three classes. Southwest American College of Sports Medicine's 37th Annual Meeting 2017, Long Beach, USA, October 20-21.
32. Kasamatsu TM, Valovich McLeod TC, Register-Mihalik JK, Welch Bacon CE. Concussion education associated with teachers' increased familiarity with and recommendation of academic adjustments for adolescents post-concussion. FWATA Annual Meeting, Las Vegas, 2017.
33. Lin A, Wong MA, Watkins CM, Eckel TL, Brown LE. Relationship between core endurance, leg strength and balance. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. Journal of Strength and Conditioning Research, 31(12S):S77, 2017.
34. Lima CD, Brown LE, Ruas CV, Behm DG. Acute effects of static vs. Ballistic stretching on H/Q ratio between ballet dancers and resistance trained women. European College of Sport Science Congress, MetropolisRuhr, Germany, July 5-8, 2017.

35. Lockie, R.G. The influence of an adapted knee angle, as determined by isokinetic strength assessment, on sprint starting performance. *40th National Strength and Conditioning Association National Conference and Exhibition, Las Vegas, USA, July 12-15.*
36. Lockie, R.G., Orjalo, A.J., Davis, D.L., Lazar, A., Giuliano, D.V., Liu, T.M., Stage, A.A., Risso, F.G., Moreno, M.R. & Callaghan, S.J. (2017). Relationships between arm and leg length and the mechanics of the conventional and high-handle hexagonal bar deadlift in strength-trained men and women. *40th National Strength and Conditioning Association National Conference and Exhibition, Las Vegas, USA, July 12-15.*
37. Lockie, R.G., Callaghan, S.J., Davis, D.L., Lazar, A., Giuliano, D.V., Birmingham-Babauta, S.A., Stokes, J.J., Risso, F.G., Moreno, M.R. & Orjalo, A.J. (2017). The influence of arm length and grip width on the mechanics and sticking region of the traditional and close-grip bench press in strength-trained men. *40th National Strength and Conditioning Association National Conference and Exhibition, Las Vegas, USA, July 12-15.*
38. *Madoni SN, Costa PB, Coburn JW, Galpin AJ. Effects of foam rolling on isokinetic peak torque and muscle activation. Southwest Regional Chapter of the American College of Sports Medicine Annual Meeting, Long Beach, California. October 2017.
39. *Marquardt AM, Wong, MA, Watkins CM, Barillas SR, Coburn JW, Galpin AJ, Brown LE. Effects of starting position on sprint speed in softball players. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S218, 2017.
40. *Miller KL, Costa PB, Coburn JW, Brown LE. Effects of foam rolling on maximal sprint performance and range of motion. SWACSM Annual Meeting, Long Beach, CA, October 20-21, 2017.
41. *Munger CN, Archer DC, Harmon RA, Harmon KK, Pamukoff DN, Coburn JW, Brown LE. Relationship between relative bench press 1RM and angle specific isometric bench press. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S45, 2017.
42. *Munger CN, Archer DC, Harmon RA, Harmon KK, Pamukoff DN, Coburn JW, Brown LE. Weak correlation between bench press one-repetition maximum and angle specific isometric bench press. *40th Annual Meeting of the National Strength and Conditioning Association.* Las Vegas NV. July 12-15, 2017.
43. *Munger CN, Archer DC, Harmon RA, Harmon KK, Pamukoff DN, Coburn JW, Brown LE. Weak correlation between bench press one-repetition maximum and angle specific isometric bench press. *American College of Sports Medicine Meeting.* Denver CO. May 30-June 3, 2017.
44. *Munger CN, Archer DC, Harmon RA, Harmon KK, Pamukoff DN, Coburn JW, Brown LE. Low correlation between bench press one-repetition maximum and angle specific isometric bench press. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):625, 2017.

45. Marttinen, R., Silverman, S., & Fredrick, R. (Roundtable Presentation April 2017). Student Attitude Changes During a Fitness Integrated with Technology Unit. 2017 American Educational Research Association (AERA) National Conference, San Antonio, TX April 27-May 1, 2017
46. *Moffitt TJ, Post B, Montgomery MM, Lockie RG, Pamukoff DN. Maximal squat strength is associated with footstrike pattern in competitive distance runners. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017.
47. *Moffitt TJ, Vakula MN, Holmes S, Montgomery MM, Pamukoff DN. Quadriceps strength asymmetry is related to gait asymmetry in individuals with ACL reconstruction. *41st Annual Meeting of the American Society of Biomechanics*. Boulder CO. Aug 8-11, 2017.
48. *Moffitt TJ, Choe K, Vakula MN, Montgomery MM, Pamukoff DN. Association between quadriceps function and running kinetics in individuals with anterior cruciate ligament reconstruction. *American College of Sports Medicine Meeting*. Denver CO. May 30-June 3, 2017.
49. McGuire, M.B., Jarvis, D.N., Orjalo, A.J. & Lockie R.G. (2017). A preliminary investigation into the effects of hypermobility on lower-body dynamic stability, power, and strength in apparently healthy men and women. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
50. *Moffitt, T.J., Post, B.K. Montgomery, M.M., Lockie R.G. & Pamukoff, D.N. (2017). Maximal squat strength is associated with foot strike pattern in competitive distance runners. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
51. *Moreno, M.R., Cesario, K.A., Bloodgood, A.M., Dulla, J.M. & Lockie R.G. (2017). Heart rate response of a custody assistant class to circuit training during the academy period. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
52. Nottingham SL, Montgomery MM, Lyons S. (2017). "Effective integration of evidence based practice: From classroom to clinic". Presented at 2017 Far West Athletic Trainers' Association Annual Meeting, Las Vegas, NV.
53. *Ondatje W †, Choe KH, Dudley RI, Pamukoff DN, Lynn SK. Frontal plane biomechanics of the knee joint in two squat variations. *40th Annual Meeting of the National Strength and Conditioning Association*. Las Vegas, NV. July 12-15, 2017.
54. *Orjalo, A.J., Dulla, J.M. & Lockie R.G. (2017). A cross-sectional analysis on the effect of sex and age on upper- and lower-body for law enforcement agency candidates prior to academy training. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.
55. Pakdamanian, K., Fazilat, B., Dulla, J.M. & Lockie R.G. (2017). Physiological characteristics of custody assistant classes prior to academy training. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017*, Long Beach, USA, October 20-21.

56. Pamukoff DN, Moffit TJ, Vakula MN, Holmes S, Montgomery MM. Hamstrings activity contributes to knee mechanics during gait in individuals with ACL reconstruction. *41st Annual Meeting of the American Society of Biomechanics.* Boulder CO. Aug 8-11, 2017.
57. Pamukoff DN, Vakula MN, Choe K, Moffit TJ, Montgomery MM. Inter-limb comparison of knee mechanics during running following ACL reconstruction. *National Athletic Trainer's Association Annual Meeting 68th Annual Meeting and Clinical Symposium.* Houston TX. June 26 – 29, 2017.
58. Pamukoff DN, Vakula MN, Choe K, Moffit TJ, Montgomery MM. Impulsive loading during running following anterior cruciate ligament reconstruction. *American College of Sports Medicine Meeting.* Denver CO. May 30-June 3, 2017.
59. Pamukoff DN, Vakula MN, Choe K, Moffit TJ, Montgomery MM. Ultrasonographic evaluation of femoral cartilage thickness following anterior cruciate ligament reconstruction. *Osteoarthritis Research Society International – 2017 World Congress on Osteoarthritis.* Las Vegas NV. April 27 – April 30, 2017.
60. *Phillips S, Mercier K, & Marttinen R. Decreasing Attitudes towards physical education, but why? A Qualitative injury. *SHAPE National Convention and Exposition,* Boston MA, 2017.
61. *Post, B.K. & Lockie R.G. (2017). The 75-yard pursuit run for law enforcement officers:
62. *Pyka DT, Coburn JW, Brown LE, Costa PB. Effects of static, stationary, and traveling trunk exercises on muscle activation. *NSCA Annual Meeting,* Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research,* 31 (12S):S222, 2017.
63. *Rivera M, Archer DC, Munger CN, Leyva WD, Barillas SR, Watkins CM, Dobbs IJ, Wong MA, Brown LE. Effects of inhalants on force production. *NSCA Annual Meeting,* Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research,* 31(12S):S191, 2017.
64. *Risso, F.G., Moreno, M.R., Cesario, K.A., Bloodgood, A.M., Dulla, J.M. & Lockie R.G. (2017). Heart rate response of a custody assistant recruits to psychological stress training during the first day of academy. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017,* Long Beach, USA, October 20-21.
65. *Ruvalcaba, T.J., Dulla, J.M., Villarreal, K.J. & Lockie R.G. (2017). Waist-to-hip ratio in law enforcement agency recruits: Relationship to performance in physical fitness tests. *Southwest American College of Sports Medicine's 37th Annual Meeting 2017,* Long Beach, USA, October 20-21.
66. *Rojo VM, Moon GH, Coburn JW, Brown LE, Costa PB. The effects of self-selected music as a diverting activity between two bouts of fatiguing isokinetic leg extensions. *ACSM Annual Meeting,* Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):221, 2017.
67. *Rosengarten JJ, Coburn JW, Brown LE, Galpin AJ. Mechanomyographic responses to blood flow restricted, fatiguing isometric muscle actions. *ACSM Annual Meeting,* Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):999, 2017.

68. *Ruas CV, Brown LE, Lima CD, Costa PB, Wong MA, Pinto RS. Effect of three different muscle action training protocols on hamstrings-to-quadriceps muscle size ratio. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):125, 2017.
69. *Robinson, K., Wiersma, L. D., Schmitt, A., & Bachelor, C. (2017). The holistic athlete: Mental health in elite swimmers. Invited panel presentation at the USA Swimming Aquatic Sports Convention, Dallas, TX, Sept. 15.
70. Rodriguez, C. Chen, D., Becker, L. Wiersma, L. D., Hubbard, B. (2017). Effects of a 5 week mindfulness training program on sport anxiety, general mindfulness, and cognitive interference on female Division I volleyball players. Presentation at the North American Society of the Psychology of Sport and Physical Activity (NASPSA) National Conference, San Diego, CA, June 4-7.
71. *Serrano, N., Bagley, J.R., Lazausks, K.K., Tobias, I.S., Valentino, T., Galpin, A.J., Vastus lateralis fiber type profile of an Ultramarathon runner. *American College of Sports Medicine*, Long Beach, CA, Oct 2017
72. *Salatto, R. W., Coburn, J. W., Arevalo+, J. A., Brown, L. E., & Wiersma, L. D. (2017). Caffeine's effects on an upper body resistance exercise strength workout. Poster session at American College of Sports Medicine Annual Meeting, Denver, CO.
73. *Salatto RW, Coburn JW, Arevalo JA, Brown LE, Wiersma LD. Caffeine's effects on an upper body resistance exercise strength workout. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S144, 2017.
74. *Salatto RW, Coburn JW, Arevalo JA, Brown LE, Wiersma LD. Caffeine's effects on an upper body resistance exercise strength workout. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. *Medicine and Science in Sports and Exercise* 49(5S):292, 2017.
75. *Todoroff C, Garcia S, Moffit TJ, Vakula MN, Montgomery MM, Pamukoff DN. Higher ground reaction force in the uninjured compared to injured limb following unilateral ACL reconstruction. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017.
76. *Tobias IS, Bagley JR, Brown LE, Galpin AJ. AMPK subunit isoform expression differs between human skeletal muscle fiber types. ACSM Annual Meeting, Denver, CO, May 2017. *Medicine and Science in Sports and Exercise* 49(5S):765, 2017.
77. *Tobias IS, Arevalo JA, McManus R, Bagley JR, Brown LE, Galpin AJ. Methods for time-course measurement of the fiber type-specific AMPK activation in single fibers following acute high intensity interval exercise. NSCA Annual Meeting, Las Vegas, NV, July, 2017. *Journal of Strength and Conditioning Research*, 31(12S):S163, 2017.
78. *Vakula MN[†], Fisher KL, Costa PB, Pamukoff DN. Quadriceps impairment is associated with knee mechanics during gait in obese young adults. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017.

79. Valovich McLeod TC, Register-Mihalik JK, Kasamatsu TM, Welch Bacon CE. Knowledge perception and confidence regarding sport-related concussion among school personnel. Oral presentation at the Pediatric Research in Sports Medicine Society, Dallas, TX. January 2017.
80. Veligekas P, Tsoukos A, Brown LE, Kaloheri O, Terzis G, Bogdanis GC. Changes in the vertical jump bilateral deficit following short-term unilateral vs. bilateral plyometric training. European College of Sport Science Congress, MetropolisRuhr, Germany, July 5-8, 2017.
81. *Watkins CM, Barillas SR, Wong MA, Dobbs IJ, Lin A, Munger CN, Archer DC, Brown LE. Leg strength differences between women's collegiate spirit squad and rugby players. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. Journal of Strength and Conditioning Research, 31(12S):S212, 2017.
82. *Watkins CM, Wong MA, Barillas SR, Dobbs IJ, Brown LE. Differences between open and closed-kinetic chain measurements for assessing bilateral strength deficits. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. Medicine and Science in Sports and Exercise 49(5S):603, 2017.
83. Welch Bacon CE, Register-Mihalik JK, Kasamatsu TM, Valovich McLeod TC. A comparison of healthcare professional and school personnel perceptions and familiarity of academic adjustments for concussed adolescents. Br J Sports Med. 2017;51(11):A13.
84. *Wong MA, Watkins CM, Dobbs IJ, Barillas SR, Lin A, Archer DC, Coburn JW, Lockie RG, Brown LE. No acute effect of sled towing on sprint acceleration or maximum speed. ACSM Annual Meeting, Denver, CO, May 30-June 3, 2017. Medicine and Science in Sports and Exercise 49(5S):1056, 2017.
85. *Wong MA, Dobbs IJ, Watkins CM, Barillas SR, Lin A, Archer DC, Lockie RG, Coburn JW, Brown LE. Acceleration sprint time is potentiated following sled towing. NSCA Annual Meeting, Las Vegas, NV, July 12-15, 2017. Journal of Strength and Conditioning Research, 31(12S):S161, 2017.

*Indicates student first author

SYMPOSIA & INVITED LECTURES

1. Brown LE. Postactivation potentiation. University of Kansas Graduate Exercise Physiology remote classroom, October 3, 2017.
2. Galpin AJ. Career Path for Becoming A Sport Scientist. National Strength and Conditioning Association National Conference. 2017
3. Galpin AJ. Horizontal Pressing. National Strength and Conditioning Association National Conference. 2017
4. Galpin AJ. Optimizing Exercise Selection. National Strength and Conditioning Association Personal Trainers Conference. 2017
5. Galpin AJ. Olympic Lifting Variations & Alternatives. National Strength and Conditioning Association Personal Trainers Conference. 2017

6. Galpin AJ. Effective Use of Athlete Monitoring Technology. National Strength and Conditioning Association Tactical Leadership Conference. 2017
7. Galpin AJ. Molecular Boundaries of Human Performance. PaleoFx Conference. 2017
8. Galpin AJ. Cellular & Molecular Boundaries of Human Performance. Muscle Physiology Lecture Series: San Francisco State University. 2017
9. Montgomery MM & Cone JR. (2017). "Managing Fitness for Return to Play". Feature Session presentation at National Athletic Trainers' Association Annual Meeting, Houston, TX
10. Weirsmas LD. The Psychology of Open Water Swimming. USA Swimming National Open Water Select Camp, Fort Myers, FL. 2017.
11. Weirsmas LD. Mental Preparation for National Team Athletes. USA Swimming National Team Training Camp, Colorado Springs, CO. 2017.

FACULTY AND STUDENT AWARDS & SUCCESS

1. Lenny Wiersma. named Sport Psychology Consultant to USA Swimming World Championship team, Budapest, Hungary, July/Aug. 2017
2. Traci Statler elected as President-Elect of the Association for Applied Sport Psychology (AASP). 2017
3. Andy Galpin. National Strength and Conditioning Association Fellowship. 2017
4. Andy Galpin. CSUF Early Tenure & Promotion to Associate Professor. 2017
5. Kasamatsu TM, Valovich McLeod TC, Register-Mihalik JK, Welch Bacon CE. Concussion education associated with teachers' increased familiarity with and recommendation of academic adjustments for adolescents post-concussion. FWATA Annual Meeting, Las Vegas, 2017. Peer-reviewed track research presentation award (2nd place).
6. Vakula MN †, Fisher KL, Costa PB, Pamukoff DN. Quadriceps impairment is associated with knee mechanics during gait in obese young adults. *Southwest American College of Sports Medicine Meeting*. Long Beach CA. Oct 20-21, 2017. (Finalist for Student Research Award)
7. Choe K †, Coburn JW, Costa PB, Pamukoff DN. Comparing joint kinetics of the back squat and deadlift. *40th Annual Meeting of the National Strength and Conditioning Association*. Las Vegas NV. July 12-15, 2017. (Received Giles T. Brown Travel Award)
8. Moffit TJ †, Choe K, Vakula MN, Montgomery MM, Pamukoff DN. Association between quadriceps function and running kinetics in individuals with anterior cruciate ligament reconstruction. *American College of Sports Medicine Meeting*. Denver CO. May 30-June 3, 2017. (Received Biomechanics Interest Group Award)
9. Hatstrup N*. The active treatment of concussion: a systematic review of aerobic exercise and post-injury activity. 2017 NATA Foundation Undergraduate Student Writing Contest (1st place, Systematic Review Category). Supervising Faculty: Kasamatsu TM

10. Kevin Choe. Accepted to PhD Program: UNLV.
11. Michael Vakula. Accepted to PhD Program: Utah State University
12. Robert Mendoza. Accepted to PhD Program: Springfield University
13. Saldiam Barrillas. Accepted to PhD Program: Cardiff Wales University
14. Megan Wong. Accepted to PhD Program: Cardiff Wales University
15. Ian Dobbs. Accepted to PhD Program: Cardiff Wales University
16. Casey Watkins. Accepted to PhD Program: New Zealand University
17. Darien Pyka. Strength & Conditioning Coach: USC
18. Samantha Madoi. Instructor: CSU San Bernarino
19. Seth Rose selected as intern in Sport Psychology at IMG Sports Academy in Bradenton, FA.
20. Frances Cacho selected as intern in Sport Psychology at IMG Sports Academy in Bradenton, FA.