

Prof. Dr. Szabó Attila

Prof. Dr. Attila Szabo

Tudományos Szakterületekre
Felbontott Publikációs Lista

(LIST OF PUBLICATIONS SORTED ON THE
BASIS OF SCHOLASTIC AREAS)

Up to date until Januray 25, 2018

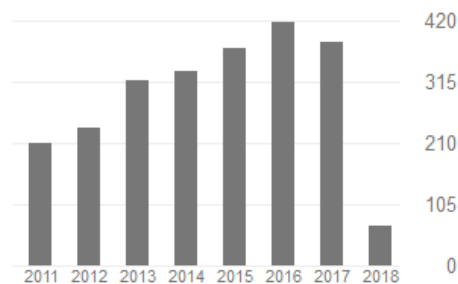


Google Scholar Publication Profile of Attila Szabo

<http://scholar.google.hu/citations?hl=en&user=tojVIs8AAAAJ>



	All	Since 2013
Citations	3832	1906
h-index	32	24
i10-index	58	41



1.0 Könyv/Könyvfejezet (Books/Book Chapters)

1.1 Könyv/Könyvfejezetek Minden Terület (Book/Book Chapters All Subjects)

1. (HU) Boros, S., Magyar, M., Köteles, F., Szemerszky, R., Tihanyi, B., Szabolcs, Z., Dömötör, Z., Ferentzi, E., **Szabo, A.**, Bárdos, G., Selmeci, J. C. (2017). *A jóga transzformáló szerepe és helye a posztmodern turizmusban* (Transformational role of yoga and its place in postmodern tourism). In Rátz, T., Régi, T., Michalkó, G. (Eds.) *Turizmus és transzformáció* (Turizmus Akadémia), Edition: 8, Budapest? Kodolányi János Főiskola; MTA CSFK Földrajtudományi Intézet (pp.286-297).
2. **Szabo, A.**, Griffiths, M.D., & Demetrovics, Z. (2016). Exercise addiction. In Preedy, V. R. (Ed.). *Neuropathology of Drug Addictions and Substance Misuse Volume 3: General Processes and Mechanisms, Prescription Medications, Caffeine and Areca, Polydrug Misuse, Emerging Addictions and Non-Drug Addictions*. (pp. 984-992). London: Academic Press. ISBN: 9780128006344
3. **Szabo, A.**, & Egorov, Y. A. (2016). Exercise addiction. In: Lane, A. M. (Ed.) *Sport and Exercise Psychology* (2nd ed., pp. 178-208). London; New York: Routledge. **ISBN:978-1-84872-223-1**
4. Berczik, K., Griffiths, M.D., **Szabo, A.**, Kurimay, T., Urbán, R., & Demetrovics, Zs. (2014). Exercise Addiction. In Rosenberg, K.P., & Feder, L.C. (Eds.). *Behavioral Addictions: Criteria, Evidence, and Treatment* (Chapter 13, pp. 317-342; peer reviewed book chapter). San Diego, CA: Academic Press. **ISBN: 978-0-12-407724-9**
5. **Szabo, A.**, Griffiths, M.D., & Demetrovics, Zs. (2013). Psychology and exercise. In Bagchi, D, Nair, S. & Sen, C.K. (Eds.) *Nutrition and Enhanced Sports Performance* (Chapter 6, pp. 65-73; peer-reviewed book chapter). New York, NY: Academic Press. **ISBN: 978-0-12-396454-0**
6. **Szabo, A.** (2010) *Exercise Addiction: A Symptom or a Disorder?* Hauppauge, NY: Nova Science Publishers (peer reviewed book). **ISBN: 978-1-60876-789-2**
7. (HU) **Szabó, A.** (2010). A testezés mint pozitív függőség? *Sportszakember Továbbképzési Konferencia Sorozat II* (95-101 old.; lektorált könyvfejezet). Budapest: Nemzeti Sportszövetség. **ISBN:978-963-88695-1-7**
8. (HU) **Szabó, A.**, Demetrovics, Zs., Kun, B., és Kurimay, T. (2010). Testezésfüggőség (283-305 old.; lektorált könyvfejezet). Demetrovics Zs., Kun B. (szerk.). *Az addiktológia alapjai IV. Viselkedési Függőségek*. Budapest: ELTE Eötvös Kiadó. **ISBN 978-963-312-003-3**
9. (HU) Velencei, A., és **Szabó, A.** (2009). Kiegészítés a sportban. Szatmári, Z. (Szerk.). *Sport, életmód, egészség*. (741-759 old.; lektorált könyvfejezet). Budapest: Akadémiai Kiadó. **ISBN 978-963-05-8653-5**
10. (HU) Velencei, A., Kovács, Á., Rendi, M., **Szabó, A.**, és Szabó, T. (2009). Diszfunkciók a sportban: Egy diagnosztikai modell. Bognár J. (Szerk.). *Tanulmányok a kiválasztás és a tehetséggondozás köréből* (111-121 old.; lektorált könyvfejezet). Magyar Sporttudományi Társaság (Lektorált könyvfejezet). **ISBN: 978-963- 87701-5-8**
11. **Szabo, A.**, & Rendi, M. (2008). Exercise Addiction. In Lane, A. M. (Ed.). *Sport and Exercise Psychology* (Chapter 11, pp. 189-208; peer-reviewed book chapter). London: Hodder Education. **ISBN 978-0-340-92894-3**
12. **Szabo, A.** (2006). Comparison of the psychological effects of exercise and humour. In Lane, A. M. (Ed.). *Mood and Human Performance: Conceptual, Measurement, and Applied Issues* (Chapter 10, pp.201-216; peer-reviewed book chapter). Hauppauge, NY: Nova Science Publishers, Inc. **ISBN 978-1-60021-269-7**

13. **Szabo, A.** (2000). Physical activity and psychological dysfunction. In Biddle, S., Fox, K., & Boutcher, S. (Eds.). *Physical Activity and Psychological Well-Being* (Chapter 7, pp. 130-153; peer-reviewed book chapter). Routledge, London, UK ISBN 0-415-23439-5
14. Péronnet, F., & **Szabo, A.** (1993). Sympathetic response to psychosocial stressors in humans: Linkage to physical exercise and training. In P. Seragianian (Ed.), *Exercise Psychology: The Influence of Physical Exercise On Psychological Processes*. (Chapter 7, pp.172-217; peer-reviewed book chapter). New York: John Wiley & Sons. ISBN: 978-0-471-52701-5

2.0 Lektorált Publikációk (Peer-reviewed Publications)

2.1 Pszichológia (Psychology)

1. **Szabo, A.**, Takács, D., Magyar, M., Soós, I., Boros, S., & Bősze, J. (2018). Adolescents' dual affective response to dance in training, grading, and competition. *Current Psychology*. (Online first) doi:10.1007/s12144-018-9800-3
2. Kovacsik R., Griffiths, M. D., Pontes, H. M., Soós, I., de la Vega, R., Ruíz-Barquín, R., Demetrovics, Zs., & **Szabo, A.** (2018). The Role of Passion in Exercise Addiction, Exercise Volume, and Exercise Intensity in Long-term Exercisers. *International Journal of Mental Health and Addiction*, (Online first). doi: 10.1007/s11469-018-9880-1
3. **Szabo, A.**, Griffiths, M. D., Aarhus Høglid, R., & Demetrovics, Z. (2018). Drug, nicotine, and alcohol use among exercisers: Does substance addiction co-occur with exercise addiction? *Addictive Behaviors Reports*, 7, 26–31. doi:10.1016/j.abrep.2017.12.001
4. **Szabo, A.**, Szemerszky, R., Dömötör, Z., Gresits, I., & Köteles, F (2017). Laboratory Investigation of Specific and Placebo Effects of a Magnetic Bracelet on a Short Bout of Aerobic Exercise. *Journal of Sport Behavior* 40(4), 410-422.
5. **Szabo, A.**, Szemerszky, R., Dömötör, Z., De la Vega, R., & Köteles, F. (2017). Creatine monohydrate ingestion-related placebo e effects on brief anaerobic exercise performance. A laboratory investigation. *Cuadernos de Psicología del Deporte*, 17(2), 81-86.
6. Szabolcs, Z., Köteles, F., & **Szabo, A.** (2017). Physiological and psychological benefits of aikido training: a systematic review. *Archives of Budo*, 13(1), 270-283. <http://archbudo.com/view/abstract/id/11684>
7. Boda-Ujlaky, J., Séra., L., Köteles, F., & **Szabo, A.** (2017). Validation of a Hungarian version of the Humor Styles Questionnaire (HSQ-H). *Mentálhigiéné és Pszichoszomatika* 18(3), 301-319. doi: 10.1556/0406.18.2017.010
8. Csibi, S., Griffiths, M.D., Cook, B., Demetrovics, Z., **Szabo, A.** (2017). The psychometric properties of the Smartphone Applications-Based Addiction Scale (SABAS). *International Journal of Mental Health & Addictions*. (online first 1-11). doi: 10.1007/s11469-017-9787-2
9. Csibi, S., Demetrovics, Zs., & **Szabó, A.** (2017). Az Okostelefon-használat Megvonási Tüneteskála (OMT) validálása iskolás gyermekekkel (Validation of Hungarian Smartphone Deprivation Inventory (HSDI) with school children). *Psychiatria Hungarica*, 32(3), 307-312.
10. Bircher, J., Griffiths, M. D., Kasos, K., Demetrovics, Z., & **Szabo, A.** (2017). Exercise addiction and personality: A two-decade systematic review of the empirical literature (1995-2015). *Baltic Journal of Sport & Health Sciences*, 3(106), 19–33; ISSN 2351-6496

11. **Szabo, A.**, Soós, I., Veghseo, V., Ruíz-Barquín, R., & Boros, S. (2017). Cross-sectional examination of a presumed connection between long-term Shotokan karate training, body awareness, and spirituality. *Asia Pacific Journal of Sport and Social Science*, 6(2), 118-125. doi: 10.1080/21640599.2016.1278338
12. **Szabo, A.**, Nikházy, L., Tihanyi, B., & Boros, S. (2017). An in-situ investigation of the acute effects of Bikram yoga on positive-and negative affect, and state-anxiety in context of perceived stress. *Journal of Mental Health*, 26(2), 156-160. doi: 10.1080/09638237.2016.1222059
13. De la Vega, R., Alberti, S., Ruíz-Barquín, R., Soós, I., & **Szabo, A.** (2017). Induced beliefs about a fictive energy drink influences 200-m sprint performance. *European Journal of Sport Science*, 17(8), 1084–1089. doi:10.1080/17461391.2017.1339735
14. Gáspár, Z., Soós, I., & **Szabo, A.** (2017). Is there a link between the volume of physical exercise and emotional intelligence (EQ)? *Polish Psychological Bulletin*, 48(1), 105-110. doi: 10.1515/ppb-2017-0013
15. **Szabo, A.**, & Kocsis, Á. (2016). Psychological effects of deep-breathing: the impact of expectancy-priming. *Psychology, Health & Medicine*, 22(5), 564–569. doi:10.1080/13548506.2016.1191656
16. Dömötör, Z., Ruíz-Barquín, R., & **Szabo, A.** (2016). Superstitious behavior in sport: A literature review. *Scandinavian Journal of Psychology*, 57(4), 368–382. doi:10.1111/sjop.12301
17. De la Vega, R., Parastatidou, I. S., Ruíz-Barquín, R., & **Szabo, A.** (2016). Exercise Addiction in Athletes and Leisure Exercisers: The Moderating Role of Passion. *Journal of Behavioral Addictions*, 5(2), 325–331. doi:10.1556/2006.5.2016.043
18. **Szabo, A.**, & Müller, A. (2016). Coaches' attitudes towards placebo interventions in sport. *European Journal of Sport Science*, 16(3), 293-300. doi: 10.1080/17461391.2015.1019572
19. Csibi, S., Demetrovics, Z., & **Szabo, A.** (2016). Development and psychometric validation of the Brief Smartphone Addiction Scale (BSAS) with schoolchildren. *Psychiatria Hungarica*, 31(1):71-77. PMID: 27091924
20. Tolnai, N., Szabó, Z., Köteles, F., & **Szabo, A.** (2016). Physical and psychological benefits of once-a-week Pilates exercises in young sedentary women: A 10-week longitudinal study. *Physiology & Behavior*, 163, 211-218. doi: 10.1016/j.physbeh.2016.05.025
21. Németh, L., De La Vega, R. M., & **Szabo, A.** (2016). Research in Sport and Exercise Psychology Between 2003 and 2013: An Analysis of the English-Speaking Publication Trends Before the Field's 50th Anniversary. *Revista de Psicologia del Deporte*, 25 (1), 157-165. ISSN: 1132-239X
22. **Szabo, A.**, Griffiths, M. D., De La Vega, R. M., Mervó, B., & Demetrovics, Zs. (2015). Methodological and conceptual limitations in exercise addiction research. *Yale Journal of Biology and Medicine*, 88(3): 303–308.
23. **Szabo, A.**, Gáspár, Z., Kiss, N., & Radványi, A. (2015). Effect of spinning workouts on affect. *Journal of Mental Health*, 24(3), 145-149. doi: 10.3109/09638237.2015.1019053
24. Griffiths, M. D., Urbán, R., Demetrovics, Zs., Lichtenstein, M. B., de la Vega, R., Kun, B., Ruiz-Barquín, R., Youngman, J., & **Szabo, A.** (2015). A cross-cultural re-evaluation of the Exercise Addiction Inventory (EAI) in five countries. *Sports Medicine - Open*, 1, 5. doi:10.1186/s40798-014-0005-5
25. Pontes, H. M., **Szabo, A.**, & Griffiths, M. D. (2015). The impact of Internet-based specific activities on the perceptions of Internet addiction, quality of life, and excessive usage: A cross-sectional study. *Addictive Behaviors Reports*, 1, 19-25. doi: 10.1016/j.abrep.2015.03.002

26. **Szabo, A.**, Szűcs, A., Gáspár, Z., & Süle, K. (2014). Anxiety and affect in successful and less successful elite female basketball players: In-situ sampling before six consecutive games. *Lase Journal of Sport Science*, 4(2), 75-92.
27. Berczik, K., Griffiths, M.D., **Szabo, A.**, Kurimay, T., Kökönyei, Gy., Urbán, R., & Demetrovics, Zs. (2014). Exercise addiction - the emergence of a new disorder. *Australasian Epidemiologist*, 21(2), 36-40. ISSN: 1327-8835
28. **Szabo, A.**, & Urbán, F. (2014). Do combat sports develop emotional intelligences? *Kinesiology*, 46(1), 53-60. [UDC: 796.853.23:796.83:159.9.952](#)
29. **Szabo, A.** (2014). Sport and exercise psychology research and Olympic success: An analytical and correlational investigation. *European Journal of Sport Science*, 14(3), 273-278. doi: 10.1080/17461391.2013.827241
30. Bérdi, M., Köteles, F., Hevesi, K., Bárdos, G., & **Szabo, A.** (2015). Elite athletes' attitudes towards the use of placebo-induced performance enhancement in sports. *European Journal of Sport Science*, 15(4), 315-321. doi: 10.1080/17461391.2014.955126
31. Griffiths, M.D., & **Szabo, A.** (2014). Is excessive online usage a function of medium or activity? *Journal of Behavioral Addictions*, 3(1), 74-77. doi: 10.1556/JBA.2.2013.016
32. **Szabo, A.**, Gaspar, Z., & Abraham, J. (2013). Acute effects of light exercise on subjectively experienced well-being: Benefits in only three minutes. *Baltic Journal of Health and Physical Activity*, 5(4), 261-266. doi: 10.2478/bjha-2013-0024
33. Egorov, A. Y., & **Szabo, A.** (2013). The exercise paradox: An interactional model for a clearer conceptualization of exercise addiction. *Journal of Behavioral Addictions*, 2(4), 199-208. doi: 10.1556/JBA.2.2013.4.2
34. **Szabo, A.**, Vega, R., Ruiz-Barquín, R., & Rivera, O. (2013). Exercise addiction in Spanish athletes: Investigation of the roles of gender, social context and level of involvement. *Journal of Behavioral Addictions*, 2(4), 249-252. doi: 10.1556/JBA.2.2013.4.9
35. **Szabo, A.** (2013). Acute psychological benefits of exercise: Reconsideration of the placebo effect. *Journal of Mental Health*, 22(5):449-55. doi: 10.3109/09638237.2012.734657
36. **Szabo, A.**, Bérdi, M., Köteles, F., & Bárdos, Gy. (2013). Perceptual Characteristics of Nutritional Supplements Determine the Expected Effectiveness in Boosting Strength, Endurance, and Concentration Performances. *International Journal of Sport Nutrition and Exercise Metabolism*, 23, 624 – 628.
37. **Szabo, A.** & Ábrahám, J. (2013). The psychological benefits of recreational running: A field study. *Psychology, Health & Medicine*, 18(3), 251-261. doi: 10.1080/13548506.2012.701755
38. (HU) **Szabó, A.**, és Ábrahám, J. (2012). Három perc könnyű mozgás javítja a közérzetet. *Magyar Sporttudományi Szemle*, 51, 27-30.
39. Ábrahám, J., Velencei, A., & **Szabo, A.** (2012). Perceived Determinants of Well-Being and Enjoyment Level of Leisure Activities. *Leisure Sciences*, 34(3), 199-216. doi: 10.1080/01490400.2012.669677
40. **Szabo, A.**, & Kocsis, D. (2012). Susceptibility to addictive behaviour in online and traditional poker playing environments. *Journal of Behavioral Addictions*, 1(1), 23-27. doi: 10.1556/JBA.1.2012.1.2
41. Mónok, K., Berczik, K., Urbán, R., **Szabo, A.**, Griffiths, M.D., Farkas, J., Magi, A., Eisinger, A., Kurimay, T., Kökönyei, Gy., Kun, B., Paksi, B., & Demetrovics, Zs. (2012). Psychometric properties and concurrent validity of two exercise addiction measures: A population wide study. *Psychology of Sport and Exercise*, 13(6), 739-746.

42. Berczik, K., **Szabo, A.**, Griffiths, M.D., Kurimay, T., Kun, B., Urbán, R., & Demetrovics, Zs. (2012). Exercise addiction: symptoms, diagnosis, epidemiology, and etiology. *Substance Use & Misuse*, 47(4), 403-417. doi: 10.3109/10826084.2011.639120
43. (HU) **Szabó, A.**, Kun, B., Urbán, R., és Demetrovics, Zs. (2011). Kezdeti eredmények a Wong és Law érzelmi intelligencia skála (WLEIS-HU) hazai alkalmazásával. *Mentálhigiéné és Pszichoszomatika*, 12 (1), 1-15. doi: 10.1556/Mental.12.2011.1.1
44. Bérdi, M., Köteles, F., **Szabo, A.**, & Bárdos, Gy. (2011). Placebo effects in sport and exercise. *European Journal of Mental Health*, 6, 196-212. doi: 10.5708/EJMH.6.2011.2.5
45. (HU) Rendi, M., **Szabó, A.**, és Bárdos, Gy. (2010). Testedzésfüggőség: egy ritka de súlyos pszichológiai rendellenesség. *Magyar Pszichológiai Szemle*, 65(3). 529-544. doi: 10.1556/MPSzle.65.2010.3.4
46. **Szabo, A.**, & Andrásy, G. (2009). Prolonged QT interval corrected for heart rate during diabetic ketoacidosis in children: Psychological stress could be another explanation. (Commentary) *Archives of Pediatrics & Adolescent Medicine*, 163, 92-93. doi: 10.1001/archpediatrics.2008.519
47. Bognár, J., Gécz, G., Vincze, G., & **Szabo, A.** (2009). Coping skills, motivational profiles and perceived motivational climate in young elite ice hockey and soccer players. *International Quarterly of Sport Science*, 1, 1-11
48. **Szabo, A.**, Balogh, L., Gáspár, Z., Váczi, M., & Bosze, J. (2009). The effects of fast-and slow-tempo music on recreational basketball training. *International Quarterly of Sport Science*, 2, 1-13.
49. Dorogi, L., **Szabo, A.**, & Bognár, J. (2008). Goal orientation and perceived motivational climate in Hungarian athletes with physical and visual disabilities and able-bodied athletes. *Kinesiology*, 40, 162-169. UDC 159.947.5-056.26(439)
50. **Szabo, A.**, Rendi, M., Szabó, T., Velencei, A., & Kovács, Á. (2008). Psychological effects of massage on running. *Journal of Social, Behavioral, and Health Sciences*, 2, 1-7. doi: 10.5590/JSBHS.2008.02.1.01
51. Rendi, M., **Szabo, A.**, & Szabó, T. (2008). Performance enhancement with music in rowing sprint. *The Sport Psychologist*, 22, 175-182.
52. Rendi, M., **Szabo, A.**, Szabó, T., Velencei, A., & Kovács, Á. (2008). Acute psychological benefits of aerobic exercise: A field study into the effects of exercise characteristics. *Psychology, Health, & Medicine*, 13, 180-184. doi: 10.1080/13548500701426729
53. **Szabo, A.**, & Hopkinson, K.L. (2007). Negative psychological effects of watching the news in the television: relaxation or another intervention may be needed to buffer them! *International Journal of Behavioral Medicine*, 14, 57-62.
54. Andrásy, G., **Szabo, A.**, Ferencz, Gy., Trummer, Zs., Simon, E., & Tahy, Á. (2007). Mental stress may induce QT interval prolongation and T-wave notching. *Annals of Noninvasive Electrocardiology*, 12, 251-259.
55. (HU) Velencei, A., Szabó, T., és **Szabó, A.** (2007). Stressz és kiégés a labdarúgó edzőknél. (Stress and burnout among soccer coaches). *Magyar Sporttudományi Szemle*, 8(32), 39-41.
56. Rendi, M., **Szabo, A.**, & Szabó, T. (2007). Exercise and Internet addiction: commonalities and differences between two problematic behaviours. *International Journal of Mental Health and Addiction*, 5, 219-232. doi: 10.1007/s11469-007-9087-3
57. **Szabo, A.**, & Griffiths, M. D. (2007). Exercise addiction in British sport science students. *International Journal of Mental Health and Addiction*, 5(1), 25-28. doi: 10.1007/s11469-006-9050-8

58. Rendi, M., **Szabo, A.**, & Szabó, T. (2007). Relationship between physical exercise workload, information processing speed, and affect. *International Journal of Applied Sport Sciences*, 19, 86-95.
59. **Szabo, A.**, & Szabó, T. (2007). Evaluation of the impact of the Internet on sport and exercise psychology. *Sport and Exercise Psychology Review*, 3(1), 29-42.
60. (HU) Velenczei, A., Szabó, T., és **Szabó, A.** (2006). Az edzői stressz és kiégés okai, következményei. *Magyar Sporttudományi Szemle*, 7(28), 13-19.
61. Andrassy, G., Trummer, Zs., Ferencz, Gy., & **Szabo, A.** (2006). Is neuroticism really associated with increased arrhythmia risk? *Journal of Psychosomatic Research*, 61(6), 847. doi: 10.1016/j.jpsychores.2006.10.003
62. **Szabo, A.**, Ainsworth, S. E., & Danks, P. K. (2005). Experimental comparison of the psychological benefits of aerobic exercise, humour, and music. *HUMOR: International Journal of Humor Research*, 18(3), 235-246. doi: 10.1515/humr.2005.18.3.235
63. Tsang, E. C. K., **Szabo, A.**, Soos, I., & Bute, P. (2005). A study of cultural differences in motivational orientations towards sport participation of junior secondary school children in four cultures. *Journal of Physical Education & Recreation (Hong Kong)*, 11(1), 44-50.
64. Griffiths, M. D., **Szabo, A.**, & Terry, A. (2005). The exercise addiction inventory: a quick and easy screening tool for health practitioners. *British Journal of Sports Medicine*, 39, e30. doi:10.1136/bjism.2004.017020
65. Soos, I., **Szabo, A.**, & Tsang, E. C. K. (2004). Self-determination, goal orientation, and students' anxiety in secondary school sport clubs. *Journal of Coimbra Network on Exercise Sciences*, 1(1) 35-42.
66. **Szabo, A.**, & Hoban, L. J. (2004). Psychological Effects of Fast-and Slow-Tempo Music Played during Volleyball Training in a National League Team. *International Journal of Applied Sports Sciences*, 16(2), 39-48.
67. Terry, A., **Szabo, A.**, & Griffiths, M. D. (2004). The Exercise Addiction Inventory: A new brief screening tool. *Addiction Research and Theory*, 12, 489-499.
68. **Szabo, A.** (2003). Acute psychological effects of exercise performed at self-selected workloads: Implications for theory and practice. *Journal of Sport Science and Medicine*, 2, 77-87.
69. Tsang, E. C. K., **Szabo, A.**, & Robinson, A. (2003). Analytical comparison of three motivational components of exercise adherence in physically active Hong Kong and United Kingdom university students. *Journal of Physical Education and Recreation (Hong Kong)*, 9(1), 31-35.
70. **Szabo, A.** (2003). The acute effects of humor and exercise on mood and anxiety. *Journal of Leisure Research*, 35(2), 152-162.
71. Trembath, E. M., **Szabo, A.**, & Baxter, M. J. (2002). Participation motives in leisure centre physical activities. *Athletic Insight; The Online Journal of Sport Psychology*, 4(3), Online.
72. **Szabo, A.**, Billett, E., & Turner, J. (2001). Phenylethylamine, a possible link to the antidepressant effects of exercise? *British Journal of Sports Medicine*, 35, 342-343. doi: 10.1136/bjism.35.5.342
73. **Szabo, A.**, & Parkin, A. M. (2001). The Psychological Impact of Training Deprivation in Martial Artists. *Psychology of Sport & Exercise*, 2, 187-199. doi:10.1016/S1469-0292(01)00004-8
74. Cerin, E., **Szabo, A.**, & Williams, C. (2001). Is the Experience Sampling Method (ESM) Appropriate for Studying Pre-competitive Emotions? *Psychology of Sport & Exercise*, 2, 27-45. doi:10.1016/S1469-0292(00)00009-1
75. Cerin, E., **Szabo, A.**, Hunt, N., & Williams, C. (2000). Temporal patterning of Competitive Emotions: A Critical Review. *Journal of Sport Sciences*, 18, 605-626.

76. **Szabo, A.**, Small, A., & Leigh, M. (1999). The effects of slow-and fast-rhythm classical music on progressive cycling to voluntary physical exhaustion. *The Journal of Sports Medicine and Physical Fitness*, 39, 220-225.
77. **Szabo, A.**, & Bak M. (1999) Exercise-induced affect during training & competition in collegiate soccer players. *European Yearbook of Sport Psychology*, 3, 91-104.
78. **Szabo, A.**, Meskó, A., Caputo, A., & Gill, É. (1998). Examination of exercise-induced feeling states in four modes of exercise. *International Journal of Sport Psychology*, 29, 376-390.
79. **Szabo, A.** (1998). Studying the psychological impact of exercise deprivation: Are experimental studies hopeless? *Journal of Sport Behavior*, 21(2), 139-147. (theoretical paper)
80. Dagrou, E., & **Szabo, A.** (1998). Daily assessment of state anxiety and mood in African athletes: Psychological effects of training from a life-quality perspective. *Ife Psychologia*, 6(2), 1-12. doi: 10.4314/ife.v6i2.23530
81. **Szabo, A.**, Frenkl, R., Janek, Gy., Kálmán, L., & Lászay, D. (1998). Runners anxiety and mood on running and non-running days: An in-situ daily monitoring study. *Psychology, Health & Medicine*, 3(2), 193-199. doi: 10.1080/13548509808402235
82. Seraganian, P., **Szabo, A.**, & Brown, T. G. (1997). The effect of vocalization on the heart rate response to mental arithmetic. *Physiology & Behavior*, 62(2), 221-224. doi:10.1016/S0031-9384(97)00102-9
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