บรรณานุกรม

- กัลยา วานิชย์บัญชา. (2553). การใช้ SPSS for Windows ในการวิเคราะห์ข้อมูล (พิมพ์ครั้งที่ 16). กรุงเทพฯ: จุฬาลงกรณ์มหาวิทยาลัย.
- ชื่นฤทัย กาญจนะจิตรา และคณะ. (2554). สุขภาพคนไทย 2554: เอชไอเอ กลไกพัฒนา นโยบายสาธารณะเพื่อชีวิตและสุขภาพ. นครปฐม: สถาบันวิจัยประชากรและสังคม มหาวิทยาลัยมหิดล.
- ณัฐศิษฐ์ สุวรรณวัฒน์, นฤพนธ์ วงศ์จตุรภัทร, พูลพงศ์ สุขสว่าง และสืบสาย บุญวีรบุตร.

 (อยู่ระหว่างตีพิมพ์). การพัฒนาแบบสอบถามความต้องการพื้นฐานทางจิตวิทยา
 ในการออกกำลังกาย. วารสารวิทยาศาสตร์และเทคโนโลยีการกีฬา.
- ทิพย์วดี พันธภาค. (2552). ปัจจัยที่มีอิทธิพลต่อพฤติกรรมการส่งเสริมสุขภาพของผู้สูงอายุมุสลิม โรคความดันโลหิตสูง. วิทยานิพนธ์พยาบาลศาสตรมหาบัณฑิต, สาขาวิชาการพยาบาล ผู้ใหญ่, บัณฑิตวิทยาลัย, มหาวิทยาลัยสงขลานครินทร์.
- นงลักษณ์ วิรัชชัย. (2542). โมเดลลิสเรล: สถิติวิเคราะห์สำหรับการวิจัย (พิมพ์ครั้งที่ 3). กรุงเทพฯ: จุฬาลงกรณ์มหาวิทยาลัย.
- บุญชม ศรีสะอาด. (2553). *การวิจัยเบื้องต้น* (พิมพ์ครั้งที่ 8). กรุงเทพฯ: สุวีริยาสาส์น.
- พิสมัย วัฒนสิทธิ์. (2552). ปัจจัยทำนายการเคลื่อนใหวร่างกายของวัยรุ่นไทย: การทดสอบ
 รูปแบบการส่งเสริมการเคลื่อนใหวร่างกายของเยาวชน. วิทยานิพนธ์ปรัชญา
 ดุษฎีบัณฑิต, สาขาวิชาการพยาบาล (หลักสูตรนานาชาติ), บัณฑิตวิทยาลัย,
 มหาวิทยาลัยสงขลานครินทร์.
- พูลพงศ์ สุขสว่าง. (2556). โมเดลสมการโครงสร้าง (Structural equation modeling). กรุงเทพฯ: วัฒนาพานิช.
- ภูชิต สุวรรณวัฒน์. (2550). ผลการฝึกเดินจงกรมที่มีต่อการทรงตัวของผู้สูงอายุ. ปริญญานิพนธ์ วิทยาศาสตรมหาบัณฑิต, สาขาวิชาวิทยาศาสตร์การกีฬา, บัณฑิตวิทยาลัย, มหาวิทยาลัยศรีนครินทรวิโรฒ.
- วรรษา โรจเทพพิพิธ, จรรยา เสียงเสนาะ, จารุวรรณ เหมะธร และขวัญใจ อำนาจสัตย์ซื่อ.

 (2547). ผลของโปรแกรมการออกกำลังกายเพื่อส่งเสริมสุขภาพของผู้สูงอายุชาวไทย

 มุสลิมอำเภอเมืองจังหวัดสุราษฎร์ธานี. ปริญญานิพนธ์วิทยาศาสตรมหาบัณฑิต,
 สาขาวิชาพยาบาลสาธารณสุข, บัณฑิตวิทยาลัย, มหาวิทยาลัยมหิดล.

- สันติ อัลอิดรุส. (2550). หมากรุกชีวิต 3 จังหวัดชายแดนใต้ มุมมองจากประสบการณ์จริงในพื้นที่.
 กรุงเทพฯ: สมาคมส่งเสริมการพัฒนาชายแดนใต้.
- สืบสาย บุญวีรบุตร. (2541). จิตวิทยาการกีฬา (Sport psychology). ชลบุรี: วิทยาลัยพลศึกษา จังหวัดชลบุรี.
- สุทราช ถาวร. (2551). โมเดลความสัมพันธ์เชิงสาเหตุของพฤติกรรมการส่งเสริมความเป็นอิสระ
 แก่นักเรียนของครูในโรงเรียนสังกัดคณะกรรมการการศึกษาขั้นพื้นฐาน. วิทยานิพนธ์
 วิทยาศาสตรมหาบัณฑิต, สาขาวิชาเทคโนโลยีวิจัยการศึกษา, บัณฑิตวิทยาลัย,
 มหาวิทยาลัยบูรพา.
- สุภมาส อังศุโชติ. (2554). สถิติวิเคราะห์สำหรับการวิจัยทางสังคมศาสตร์และพฤติกรรมศาสตร์: เทคนิคการใช้โปรแกรม LISREL (พิมพ์ครั้งที่ 3). กรุงเทพฯ: เจริญดีมั่นคงการพิมพ์.
- Ahmad, M. K., & Harrison, J. (2007). Untapped potential: Cultural sensitivity Islamic persuasive communication in health promotion programs. In *Paper presented* at the global communication and development conference, 16-21 October 2007, Shanghai, China. n.p.
- Ajzen, I. (1991). The theory of planed behavior. *Organizational Behavior and Human Decision Process*, *50*, 179-211.
- Al-Hazzaa, H. M., Abahussin, N. A., Al-Sobayet, H. I., Qahwaji, D. M., & Musaiger, A. O. (2011). Physical activity, sedentary behaviors and dietary habits among Saudi adolescent relative to age, gender and region. *International Journal of Behavioral Nutrition and Physical Activity*, 8(140), 1-14.
- Almagro, B. J., Saenz-Lopez, P., & Moreno, J. (2010). Prediction of sport adherence through the influence of autonomy-supportive coaching among Spanish adolescent athletes. *Journal of Sports Science and Medicine*, 9, 8-14.
- Barkoukis, V., Hagger, M., Lambropoulos, G., & Tsorbatzoudis, H. (2010). Extending the trans-contextual model in physical education and leisure-time contexts:

 Examining the role of basic psychological need satisfaction. *British Journal of Educational Psychology*, 80, 647-670.
- Biddle, S. J. H., & Mutrie, N. (2008). Psychology of physical activity. In *Determinants, well-being and interventions* (2nded.). New York: Routledge.

- Biddle, S., Soos, I., & Chatzisarantis, N. (1999). Predicting physical activity intention using goal perspectives and self-determination theory approaches. *European Psychologist*, *4*(2), 83-89.
- Bois, J., Sarrazin, P., Brustad, R., Trouilloud, D., & Cury, F. (2005) Elementary schoolchildren's physical activity involvement: Influence of parental socialization practices and children's perceived competence. *Psychology of Sport and Exercise*, *6*, 381-397.
- Brickell, T. A., & Chatzisarantis, N. L. D. (2007). Using self-determination theory to examine the motivational correlates and predictive utility of spontaneous exercise implementation intentions. *Psychology of Sport and Exercise*, 8, 758-770.
- Brickell, T. A., Chatzisarantis, N. L. D., & Pretty, G. M. (2006 a). Autonomy and control:

 Augmenting the validity of the theory of planned behaviour in predicting exercise. *Journal of Health Psychology*, 11, 51-63.
- enhance the utility of the theory of planned behavior in predicting exercise.

 British Journal of Health Psychology, 11, 249-262.
- Brislin, R. W. (1986). The wording of translation of research instruments. In W. J. Lonner & J. W. Berry (Eds.), *Field methods in cross-cultural research* (pp. 137-164).

 Beverly Hills, CA: Sage.
- Brown, K. W., & Ryan, R. M. (2003). The benefits of being present: The role of mindfulness in psychological well-being. *Journal of Personality and Social Psychology*, 84, 822-848.
- Chatzisarantis, N. L. D., & Biddle, S. J. H. (1998). Functional significance of psychological variables that are included in the theory of planned behavior:

 A self-determination theory approach to the study of attitudes, subjective norms, perceptions of control and intentions. *European Journal of Social Psychology*, 28, 303-322.
- Chatzisarantis, N. L. D., Biddle, S. J. H., & Hagger, M. S. (1996). On the origins of human will: The concepts of autonomous and controlled intentions. n.p.

- Chatzisarantis, N. L. D., Biddle, S. J. H., & Meek, G. (1997). A self-determination theory approach to the study of intentions and intention-behavior relationship in children's physical activity. *British Journal of Health Psychology*, *2*, 343–360.
- Chatzisarantis, N. L. D., & Hagger, M. S. (2007). Mindfulness and the intention-behaviour relationship within the theory of planned behaviour. *Personality and Social Psychology Bulletin*, 33, 663-676.
- _____. (2008). Influences of personality traits and continuation intentions on physical activity participation within the theory of planned behavior. *Psychology and Health*, 23, 347-367.
- _____. (2009). Effects of an intervention based on self-determination theory on self-reported leisure-time physical activity participation. *Psychology and Health*, 24(1), 29-48.
- Chatzisarantis, N. L. D., Hagger, M. S., & Brickell, T. (2008). Using the construct of perceived autonomy support to understand social influence within the theory of planned behavior. *Psychology of Sport and Exercise*, 9, 27-44.
- Chatzisarantis, N. L. D., Hagger, M. S., Wang, C. K., & Thogersen-Ntoumanis, C. (2009).

 The effects of social identity and perceived autonomy support on health behaviour within the theory of planned behaviour. *Current Psychology*, 28, 55-68.
- Chatzisarantis, N. L. D., Hagger, M. S., & Smith, B. (2007). Influences of perceived autonomy support on physical activity within the theory of planned behavior. *European Journal of Social Psychology*, 37, 934-954.
- Chatzisarantis, N. L. D., Hagger, M. S., Smith, B., & Sage, L. D. (2006). The influences of intrinsic motivation on execution of social behavior within the theory of planned behavior. *European Journal of Social Psychology*, 36, 229-237.
- Chaudhry, S., & Li, C. (2010). Is solution-focused brief therapy culturally appropriate for Muslim American counselees?. *Journal Contemporary Psychotherapy, 41*, 109-113.

- Cox, A. E., Smith, A. L., & Williams, L. (2008). Change in physical education motivation and physical activity behavior during middle school. *Journal Adolescent Health*, 43(5), 506-513.
- Cox, A. E., & Williams, L. (2008). The roles of perceived teacher support, motivational climate, and psychological need satisfaction in students' physical education motivation. *Journal of Sport & Exercise Psychology*, 30, 222-239.
- Daley, A., & Duda, J. L. (2006). Self-determination, stage of readiness to change for exercise, and frequency of physical activity in young people. *European Journal of Sport Science*, *6*, 231-243.
- Deci, E. L., Eghrari, H., Patrick, B. C., & Leone, D. R. (1994). Facilitating internalization:

 The self-determination theory perspective. *Journal of Personality*, 62, 119-142.
- Deci, E. L., & Ryan, R. M. (1985). *Intrinsic motivation and self-determination in human behaviour*. New York: Plenum.
- . (1987). The support of autonomy and the control of behavior. *Journal of Personality and Social Psychology*, 53, 1024-1037.
- . (2000). The 'what' and 'why' of goal pursuits: Human needs and the self-determination of behaviour. *Psychological Inquiry*, 11, 227-268.
- _____. (2002). Handbook of self-determination research. New York: University of Rochester Press.
- development and health. *Canadian Psychology*, 49, 182-185.
- Dugdill, L., Crone, D., & Murphy, R. (2009). *Physical activity & health promotion*. Oxford: Wiley-Blackwell.
- Duncan, L. R., Hall, C., Wilson, P. M., & Jenny, O. (2010). Exercise motivation: A cross-sectional analysis examining its relationships with frequency, intensity, and duration of exercise. *International Journal of Behavioral Nutrition and Physical Activity*, 7(7), 1-9.
- Dutta, M. J. (2007). Communicating about culture and health: Theorizing cultured-centered and cultural sensitivity approaches. *Communication Theory*, 17, 304-328.

- Dong, L. J., Kwong, P. C., & Yanping, D. (2013). Validity and reliability of the Chinese translation of basic psychological needs in exercise scale. *European Journal of Psychological Assessment*, 29(1), 51-57.
- Edmunds, J., Duda, J. L., & Ntoumanis, N. (2010). Psychological needs and the prediction of exercise-related cognitions and affect among an ethnically diverse cohort of adult women. *International Journal of Sport & Exercise Psychology*, 8, 446-463.
- Edmunds, J., Ntoumanis, N., & Duda, J. L. (2006). A test of self-determination theory in the exercise domain. *Journal of Applied Social Psychology*, 36, 2240-2265.
- _____. (2008). Testing a self-determination theory based teaching style in the exercise domain. *European Journal of Social Psychology*, 38, 375-388.
- Fortier, M. S., Kowal, J., Lemyre, L., & Orpana, H. M. (2009). Intentions and actual physical activity behavior change in a community-based sample of middle-aged women: Contributions from the theory of planned behavior and self-determination theory. *International Journal of Sport and Exercise Psychology*, 7, 46-67.
- Garber, C. E., Allsworth, J. E., Marcus, B. H., Hesser, J., & Lapane, K. L. (2008). Correlates of the stages of change for physical activity in a population survey. *American Journal of Public Health*, *98*(5), 897–904.
- Gillison, F., Osborn, M., Standage, M., & Skevington, S. (2009). Exploring the experience of introjected regulation for exercise across gender in adolescence.

 *Psychology of Sport and Exercise, 10, 309–319.
- Gillison, F. B., Standage, M., & Skevington, M. (2006). Relationship among adolescents' weight perceptions, exercise goals, exercise motivation, quality of life and leisure-time exercise behavior: A self-determination theory approach. *Health Education Research*, 21(6), 836-847.

- Gillison, F. B., Standage, M., & Skevington, M. (2011). Motivation and body-related factors as discriminators of change in adolescents' exercise behavior profiles. *Journal of Adolescent Health*, 48(1), 44-51.
- Greenfield, E. A., & Marks, N. F. (2007). Religious social identity as an explanatory factor for associations between more frequent formal religious participation and psychological well-Being. *International Journal Psychology Religion*, 17(3), 245–259.
- Goran, M. I., Reynolds, K. D., & Lindquist, C. H. (1999). Role of physical activity in the prevention of obesity in children. *International Journal of Obesity*, 23, 18–33.
- Hagger, M. S., & Chatzisarantis, N. L. D. (2007). Intrinsic motivation and self-determination in exercise and sport. Champaigne, IL: Human Kinetics
 ______. (2008). Self-determination theory and the psychology of exercise. International Review of Sport and Exercise Psychology, 1(1), 79-103.
 ______. (2009). Integrating the theory of planned behaviour and self-determination theory in health behaviour: A meta-analysis. British Journal of Health
- Hagger, M. S., Chatzisarantis, N. L. D., & Biddle, S. J. H. (2002). The influence of autonomous and controlling motives on physical activity intentions within the theory of planned behavior. *British Journal of Health Psychology*, 7, 283-297.

Psychology, 14, 275-302.

- Hagger, M. S., Chatzisarantis, N. L. D., Barkoukis, V., Wang, C. K., & Baranowski, J. (2005). Perceived autonomy support in physical education and leisure-time physical activity: A cross- cultural evaluation of the trans-contextual model. *Journal of Educational Psychology*, 97, 287-301.
- Hagger, M. S., Chatzisarantis, N. L. D, Hein, V., Pihu, M., Soos, I., & Karsai, I. (2007).
 The perceived autonomy support scale for exercise settings (passes):
 Development, validity, and cross-cultural invariance in young people.
 Psychology of Sport and Exercise, 8, 632-653.

- Hagger, M. S., Chatzisarantis, N. L. D, Hein, V., Pihu, M., Soós, I., Karsai, I. et al. (2009).
 Teacher, peer, and parent autonomy support in physical education and
 leisure-time physical activity: A trans-contextual model of motivation in four
 cultures. Psychology and Health, 24, 689-711.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate data* analysis: A global perspective. Upper Saddle River, NJ: Pearson.
- Hallal, P. C., Victora, C. G., Azevedo, M. R., & Wells, J. C. K. (2006). Adolescent physical activity and health: A systematic review. *Sports Medicine*, *36*(12), 1019-1030.
- Hassandra, M., Goudas, M., & Chroni, S. (2003). Examining factors associated with intrinsic motivation in physical education: A qualitative approach. *Psychology of Sport and Exercise*, *4*, 211-223.
- Hein, V., & Hagger, M. S. (2007). Global self-esteem, goal achievement orientations, and self-determined behavioural regulations in a physical education setting. *Journal of Sports Sciences*, 25, 149-159.
- Ingledew, D. K., & Markland, D. A. (2008). The role of motives in exercise participation.

 Psychology and Health, 23, 807-828.
- Jimenez, S. S., Niles, B. L., & Park, C. L. (2010). A mindfulness model of affect regulation and depressive symptoms: Positive emotions, mood regulation expectancies, and self-acceptance as regulatory mechanisms. *Personality and Individual Differences*, 49(6), 645-50.
- Jo, A. M., Maxwell, A. E., Yang, B., & Bastani, R. (2010). Conducting health research in Korean American churches: Perspectives from church leaders. *Journal of Community Health*, *35*, 156-164.
- Kim, K. H., & Sobal, J. (2004). Religion, social support, fat intake and physical activity. *Public Health Nutrition*, 7(6), 773–781.
- Lim, B. S. C., & Wang, C. K. (2009). Perceived autonomy support, behavioural regulations in physical education and physical activity intention. *Psychology for Sport and Exercise*, *10*, 52-60.

- Lonsdale, C., Sabiston., C. M., Raedeke., T. D., Ha, A. S. C., & Sum, R. K. W. (2009).

 Self-determined motivation and students' physical activity during structured physical education lessons and free choice periods. *Preventive Medicine*, 48, 69-73.
- Lonsdale, C., Sabiston, C. M., Taylor, I. M., & Ntoumanis, N. (2011). Measuring student motivation for physical education: examining the psychometric properties of the perceived locus of causality questionnaire and the situational motivation scale. *Psychology of Sport and Exercise*, *12*(3), 284-292.
- Markland, D., & Tobin, V. J. (2010). Need support and behavioural regulations for exercise among exercise referral scheme clients: The mediating role of psychological need satisfaction. *Psychology of Sport and Exercise*, *11*, 91-99.
- Markland, D., Ryan, R. M., Tobin, V. J., & Rollnick, S. (2005). Motivational interviewing and self-determination theory. *Journal of Social and Clinical Psychology*, 24, 811-831.
- McDavid, L., Cox, A. E., & Amorose, A. J. (2012). The relative roles of physical education teachers and parents in adolescents' leisure-time physical activity motivation and behavior. *Journal Psychology of Sport and Exercise*, 13, 99-107.
- McLachlan, S., & Hagger, M. S. (2010). Associations between motivational orientations and chronically-accessible outcomes in leisure-time physical activity: Are appearance related outcomes controlling in nature? *Research Quarterly for Exercise and Sport, 81*, 102-107.
- _____. (2011). Do people differentiate between intrinsic and extrinsic goals for physical activity?. *Journal of Sport & Exercise Psychology*, 33, 273-288.
- Moreau, E., & Mageau, G. A. (2011). The importance of perceived autonomy support for the psychological health and work satisfaction of health professionals: Not only supervisors count, colleagues too!. *Motivation and Emotion*. DOI: 10.1007/s11031-011-9250-9.

- Moreno-Murcia, J. A., Martínez-Galindo, C., Moreno-Pérez, V., Marcos, P. J., & Borges, F. (2012). Confirmation of the basic psychological needs in exercise scale (BPNES) with a sample of people who do healthy exercise. *Journal of Sports Science & Medicine*, 11(1), 141-146.
- Moreno-Murcia, J. A., San Román, M. L., Galindo, C. M., Alonso, N., & González-Cutre,
 D. (2008). Peers' influence on exercise enjoyment: A self-determination theory
 approach. *Journal of Sports Science and Medicine*, 7, 23-31.
- Moustaka, F. C., Vlachopoulos, S. P., Kabitsis, C., & Theodorakis, Y. (2012). Effects of an autonomy-supportive exercise instructing style on exercise motivation, psychological well-being and exercise attendance in middle-age women. *Journal of Physical Activity and Health, 9*, 138-150.
- Netz, Y., Goldsmith, R., Shimony, T., Ben-Moshe, Y., & Zeev, A. (2011). Adherence to physical activity recommendations in older adults: An Israeli national survey. *Journal of Aging and Physical Activity*, 19, 30-47.
- Niemiec, C. P., Lynch, M. F., Vansteenkiste, M., Bernstein, J., Deci, E. L., & Ryan, R. M. (2006). The antecedents and consequences of autonomous self-regulation for college: A self-determination theory perspective on socialization. *Journal of Adolescence*, 29, 761-775.
- Ntoumanis, N. (2001). A self-determination approach to the understanding of motivation in physical education. *British Journal of Educational Psychology*, 71, 225-242.
- O'Donnell, M. P. (2006). Creating workplace environments to combat obesity. Retrieved from http://www.niehs.nih.gov/drcpt/beocont/postconf/overview/odonnell.pdf
- Ommundsen, Y., & Kvalo, S. E. (2007). 'Autonomy-mastery supportive or performance focused? Different teacher behaviours and pupils' outcomes in physical education. *Scandinavian Journal of Educational Research*, *51*(4), 385-413.
- Ourda, D., & Barkoukis, B. (2006). The effect of autonomy support in physical education on leisure motivation and intention to participate in out-school physical activities. *Hellenic Journal of Physical Education & Sport Science*, *61*, 38-54.

- Palmeira, A., Teixeira, P., Silva, M., & Markland, D. (2007). Confirm factor analysis of the Behavioural regulation in exercise questionnaire-portuguese version. In *12th European congress of sport psychology, 4-9 September, Halkidiki, Greece*. n.p.
- Pawloski, L. R., Ruchiwit, M., & Pakapong, Y. (2008). A cross-sectional examination of growth indicators from Thai adolescent girls: Evidence of obesity among Thai youth?. *Annals of Human Biology*, *35*(4), 378-385.
- Reeve, J., Jang, H., Hardre, P., & Omura, M. (2002). Providing a rationale in an autonomy-supportive way as a strategy to motivate others during an uninteresting activity. *Motivation and Emotion*, 26, 3.
- Reifsnider, E., Hargraves, M., Williams, J. K., Cooks, J., & Hall, V. (2010). Shaking and rattling: Developing a child obesity prevention program using a faith-based community approach. *Family Community Health*, 33(2), 144–151.
- Reza, M. F., Urakami, Y., & Mano, Y. (2002). Evaluation of a new physical exercise taken fromsalat (prayer) as a short-duration and frequent physical activity in the rehabilitation of geriatric and disabled patients. *Annals of Saudi Medicine*, 22, 3-4.
- Rodgers, W. M., Hall, C. R., Duncan, L. R., Pearson, E., & Milne, M. I. (2010). Becoming a regular exerciser: Examining change in behavioral regulations among exercise initiates. *Psychology of Sport and Exercise*, *11*, 378-386.
- Rouse, P. C., Ntoumanis, N., Duda, J. L., Jolly, K., & Williams, G. C. (2011). In the beginning: Role of autonomy support on the motivation, mental health and intentions of participants entering an exercise referral scheme. *Psychology and Health*, *26*, 729–749.
- Rutten, C., Boen, F., & Seghers, J. (2012). How school social and physical environments relate to autonomous motivation in physical education: The mediating role of need satisfaction. *Journal of Teaching in Physical Education*, 31(3), 216-230.
- Ryan, R. M., & Deci, E. L. (2000 a). Self-determination theory and the facilitation of intrinsic motivation, social development, and well-being. *American Psychologist*, *55*, 68-78.

- Ryan, R. M., & Deci, E. L. (2000 b). Intrinsic and extrinsic motivations: Classic definitions and new directions. *Contemporary Educational Psychology*, *25*, 54-67.
- Ryan, R. M., Frederick, C. M., Lepes, D., Rubio, N., & Sheldon, K. M. (1997). Intrinsic motivation and exercise adherence. *International Journal of Sport Psychology*, 28, 335-354.
- Ryan, R. M., Williams, G. C., Patrick, H., & Deci, E. L. (2009). Self-determination theory and physical activity: The dynamics of motivation in development and wellness. Hellenic *Journal of Psychology*, 6, 107-124.
- Sabiston, C. M., & Crocker, P. R. (2008). Exploring self-perceptions and social influences as correlates of adolescent leisure-time physical activity. *Journal of Sport Exercise Psychology*, 30(1), 3-22.
- Samad, N. (2002). Islam, women and diabetes. In *Family and society: Diabetes's voice*, 47, special issue. n.p.
- Sebire, S. J., Standage, M., & Vansteenkiste, M. (2009). Examining intrinsic versus extrinsic exercise goals: Cognitive, affective, and behavioral outcomes.

 Journal of Sport & Exercise Psychology, 31, 189–210.
- Shuval, K., Weisblueth, E., Brezis, M., Araida, A., Faridi, Z., Ali, A., & Katz, D. L. (2008).

 The role of culture, environment, and religion in the promotion of physical activity among Arab Israelis. *Preventing Chronic Disease: Public Health Research, Practice, and Policy*, 5(3), 1-8.
- Silva, M. N., Markland, D. A., Vieira, P. N., Coutinho, S. R., Carraça, E. V., Palmeira, A. L. et al. (2010). Helping overweight women become more active: Need support and motivational regulations for different forms of physical activity. *Psychology of Sport and Exercise*, *11*, 591-601.
- Soenens, B., Neyrinck, B., Vansteenkiste, M., Dezutter, J., Hutsebaut, D., & Duriez, B. (2012). How do perceptions of god as autonomy-supportive or controlling relate to individuals' social-cognitive processing of religious contents? The role of motives for religious behaviour. *International Journal for the Psychology of Religion*, 22, 1-21.

- Standage, M., & Gillison, F. (2007). Students' motivational responses toward school physical education and their relationship to general self-esteem and health-related quality of life. *Psychology of Sport and Exercise*, 8, 704-721.
- Standage, M., Treasure, D. C., Duda, J. L., & Prusak, K. A. (2003). Validity, reliability, and invariance of the situational motivation scale (SIMS) across diverse physical activity contexts. *Journal of Sport & Exercise Psychology*, 25, 19-43.
- Stebbings, J., Taylor, I. M., & Spray, C. M. (2011). Antecedents of perceived coach autonomy supportive and controlling behaviors: Coach psychological need satisfaction and well-being. *Journal of Sport & Exercise Psychology, 33*, 255-272.
- Suwannawat, N., Vongjaturapat, N., & Sooksawang, P. (2012). The validation of behaviour regulation exercise questionnaire 2 revised: A Thai version. In *The paper presented at the 3rd Chinese symposium of sport psychology, macau, (12-13 December, 2012).* n.p.
- Suwannawat, N., Vongjaturapat, N., Sooksawang, P. & Boonveerabut, S. (2014 a). The influence of perceived autonomy support on intentions to exercise of Thai school students. In *The paper will be presented at the 5th Thailand symposium of exercise and physical activity, Pattaya, (9-11 July, 2014).* n.p.
- . (2014 b). The relationship between perceived autonomy support and exercise motivation of Thai students. In *The paper will be presented at the 7th Japanese symposium of health and exercise psychology, Tokyo, (7-10 August, 2014).* n.p.
- Taylor, I. M., & Lonsdale, C. (2010). Cultural differences in the relationships among autonomy support, psychological need satisfaction, subjective vitality, and effort in British and Chinese physical education. *Journal of Sport & Exercise Psychology*, 32, 655-673.
- Taylor, I. M., Ntoumanis, N., & Smith, B. (2009). The social context as a determinant of teacher motivational strategies in physical education. *Psychology of Sport and Exercise*, 10, 235-243.

- Taylor, I. M., Ntoumanis, N., & Standage, M. (2008). A self-determination theory approach to understanding antecedents of teachers' motivational strategies in physical education. *Journal of Sport and Exercise Psychology*, 30, 75-94.
- Taylor, I. M., Ntoumanis, N., Standage, M., & Spray, C. M. (2010). Motivational predictors of physical education students' effort, exercise intentions, and leisure-time physical activity: A multilevel linear growth analysis. *Journal of Sport & Exercise Psychology*, 32, 99-120.
- Teixeira, P. J., Carraça, E. V., Markland, D. A., Silva, M. N., & Ryan, R. M. (2012).

 Exercise, physical activity, and self-determination theory: A systematic review.

 Journal of Behavioral Nutrition and Physical Activity, 9, 78.
- Tessier, D., Sarrazin, P., & Ntoumanis, N. (2010). The effect of an intervention to improve newly qualified teachers' interpersonal style, students motivation and psychological need satisfaction in sport-based physical education.

 Contemporary Educational Psychology, 35, 242-253.
- Thogersen-Ntoumani, C., & Ntoumanis, N. (2006). The role of self-determined motivation in the understanding of exercise-related behaviours, cognitions and physical self-evaluations. *Journal of Sports Sciences*, 24, 393-404.
- Thogersen-Ntoumani, C., Ntoumanis, N., &Nikitaras, N. (2010). Unhealthy weight control behaviours in adolescent girls: A process model based on self-determination theory. *Psychology and Health*, *25*(5), 535-550.
- Toni-Ŭebari, T. K., & Inusa, B. (2009). The role of religious leaders and faith organizations in haemoglobinopathies: A review. *BMC Blood Disorders*, *9*(6), 1-8.
- Vallerand, R. J., Pelletier, L. G., & Koestner, R. (2008). Reflections on self-determination theory. *Canadian Psychology*, 49, 257-262.
- Verloigne, M., De Bourdeaudhuij, I., Tanghe, A., D'Hondt, E., Theuwis, L., Vansteenkiste, M., & Deforche, B. (2011). Self-determined motivation towards physical activity in adolescents treated for obesity: an observational study. *International Journal of Behavioral Nutrition and Physical Activity*, 8, 1-11.

- Vierling, K. K., Standage, M., & Treasure, D. C. (2007). Predicting attitudes and physical activity in an "at-risk" minority youth sample: A test of self-determination theory. *Psychology of Sport and Exercise*, 8, 795-817.
- Vlachopoulos, S. P. (2007). Psychometric evaluation of the basic psychological needs in exercise scale in community exercise programs: A cross-validation approach.

 Hellenic Journal of Psychology, 4, 52-74.
- Vlachopoulos, S. P., & Michailidou, S. (2006). Development and initial validation of a measure of autonomy, competence, and relatedness: The basic psychological needs in exercise scale. *Measurement in Physical Education and Exercise Science*, 10, 179-201.
- Vlachopoulos, S. P., Ntoumanis, N., & Smith, A. L. (2010). The basic psychological needs in exercise scale: Translation and evidence for cross-cultural validity.

 International Journal of Sport and Exercise Psychology, 8, 394-412.
- Weigand, D. A., Carr, S., Petherick, C., & Taylor, A. (2001). Motivational climate in sport and physical education: The role of significant others. *European Journal of Sport Science*, 1(4), 1-13.
- Wilson, P. M., Longley, K., Muon, S., Rodgers, W. M., & Murray, T. C. (2006). Examining the contributions of perceived psychological need satisfaction to well-being in exercise. *Journal of Applied Biobehavioral Research*, 11(3-4), 243-264.
- Wilson, P. M., Mack, D. E., Blanchard, C. M., & Gray, C. E. (2009). The role of perceived psychological need satisfaction in exercise-related affect. *Hellenic Journal of Psychology*, *6*, 183-206.
- Wilson, P. M., Mack, D. E., & Grattan, K. P. (2008). Understanding motivation for exercise: A self-determination theory perspective. *Canadian Psychology*, 49, 250-256.
- Wilson, P. M., & Rogers, W. T. (2008). Examining relationships between psychological need satisfaction and behavioural regulations in exercise. *Journal of Applied Biobehavioral Research*, 13, 119-142.

- Wilson, P. M., & Rodgers, W. M. (2004). The relationships between perceived autonomy support exercise regulations, and behavioral intentions in women. *Psychology of Sport and Exercise*, *5*, 229-242.
- Wilson, P. M., Rodgers, W. M., Blanchard, C. M., & Gessell, J. G. (2003). The relationship between psychological needs, self-determined motivation, exercise attitude, and physical fitness. *Journal of Applied Social Psychology*, 33, 2373-2392.
- Wilson, P. M., Rodgers, W. M., Loitz, C. C., & Scime, G. (2006). "It's who I am...really!":

 The importance of integrated regulation in exercise contexts. *Journal of Applied Biobehavioral Research*, 11, 79-104.
- Wilson, P. M., Rogers, W. T., Rodgers, W. M., & Wild, T. C. (2006). The psychological need satisfaction in exercise scale. *Journal of Sport and Exercise Psychology*, 28, 231-251.
- World Health Organization. (2007). Increasing physical activity. In A guide for population-based approaches to increasing levels of physical activity:

 Implementation of the WHO global strategy on diet, physical activity and health. n.p.
- . (2008). Thailand's unsung heroes. *Bulletin of the World Health Organization*, 86(1), 5-6.
- ______. (2009). Interventions on diet and physical activity: What works: Summary report. 15-17.
- Yaratana, H., & Yucesoylu, R. (2010). Self-esteem, self-concept, self-talk and significant others' statements in fifth grade students: Differences according to gender and school type. *Procedia Social and Behavioral Sciences*, 2, 3506–3518.
- Zhang, T., Solmon, M. A., Kosma, M., Carson, R. L., & Gu, X. (2011). Need support, need satisfaction, intrinsic motivation, and physical activity participation among middle school students. *Journal of Teaching in Physical Education*, 30, 51-68.