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1	Abstract
2	The historically unprecedented pace of internationalising sport industry and transnational
3	movement of athletic talent in the last 20 years has heightened the need for developing new
4	competencies in research and daily practice of sport psychology professionals. While academic
5	literature in cultural sport psychology and praxis has been increasing, sport professionals and
6	local organisations seem to give scant time and resources to stay abreast of complex social
7	changes in transnational industry and to the development of cultural competencies. Stemming
8	from the continuing need for qualified athletic personnel to support transitioning athletes and to
9	achieve intercultural effectiveness in daily practices, our objectives in this position statement are
10	to critically review and analyse the growing scholarship pertinent to various forms of
11	transnational mobility and acculturation of athletic migrants, and subsequently provide
12	recommendations for further use in research and applied contexts.
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14	Keywords: migrant athletes, transnational mobility, cultural transition, critical acculturation,
15	integration
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ISSP Position Stand: Transnationalism, Mobility, and Acculturation in and through

2 Sport

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A growing number of sport participants migrate within and between nations for a variety of reasons, such as athletic career development, sport tourism, and international assignments. During 2013, the International Organisation for Migration (IOM) estimated that 214 million individuals were considered to be migrants, which is one in every 33 persons worldwide. Over the past 20 years, migration scholars have increasingly studied migrant transnationalism facilitating a paradigm shift towards understanding migration as constituted in the course of migrants' movement and border-crossing social networks. Although definitions of transnationalism vary, they emphasize the connections and mobile practices that migrants establish between countries; the social, cultural, economic and political exchanges that bring about changes in societies of origin and destination; and the construction of belonging and identities transcending the national space (e.g., Glick-Schiller et al., 1992; Portes et al., 1999; Smith & Guarnizo, 2006; Thorpe, 2014; Vertovec, 2004). Indeed, the rapid development of communication, transport, and economic interconnectivity through globalisation has made it easier to maintain the connections to two or more places. The importance of border-crossing social networks for establishing mobility has been widely recognised as by means of networks, migrants learn and inform each other about jobs, paperwork, where to go, best ways to get there, how to find places to live, and so on (Thorpe, 2010; Vertovec, 2004). The relative ease of mobility in terms of money and time is also changing the patterns of migration: relocation can be short- or long-term, temporary or permanent, or consist of a series of settlements which may or may not include return migration to the point of origin. Hugo (2012) has argued that the decision to settle permanently is often influenced by economic reasoning and the difficulty associated

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with frequent border crossings. Hence, *mobility* often refers to short-term or intermittent movement while *migration*, although admittedly complex and multifaceted, has a connotation of permanency or long-term stay (Koser & Salt, 1997).

Psychological research on the acculturation and adaptation experience of migrants is a well-established area of study and has also made inroads into sport psychology. Broadly, acculturation has been defined as the process of cultural and psychological change in practices, values, and identities occurring as a result of continuous first-hand contact between individuals of differing cultural groups (Berry, 2005; Schwartz, Unger, Zamboanga, & Szapocznik, 2010). Within the extant research athletic migrants can be distinguished on at least three dimensions mobility, permanence, and voluntariness (Berry & Sam, 1997). On the mobility dimension, athlete migrants who have relocated from one country to a second one may be distinguished from 'sedentary' members of local indigenous and ethnic groups participating in sport activities of the dominant culture. In terms of permanence, sport migrants who have permanent settler intent are likely to differ from those who resettle temporarily in a country in which they work, such as transnational professionals. Voluntariness of migration is also an important component of intercultural engagement and adaptation to life in a new culture. Highly skilled transnational migrants are required to travel for training camps and competitions to enhance or sustain their athletic careers, and therefore may quite literary construct their lives across international borders. Their experiences are hardly comparable to those of refugees fleeing violence, political prosecution, or war. Hence, it is important to situate the psychological aspects of acculturation within wider socio-political contexts in which cultural transitions are embedded, such as mobility and immigration policies between the origin and destination as well as power relations between the two and their impacts on athletic migrants.

Whilst scholarly interest in acculturation has been rising due to a notable increase in migrants in various professional spheres around the world (IOM, 2013; Schwartz et al., 2010), adaptation or acculturation pathways of athletic migrants from a critical or transnational framework is the newly burgeoning discourse in sport psychology, in which acculturation is viewed as constructed across a broad range of social, cultural and political contexts in the cultural transition process. Within this Position Stand of the International Society of Sport Psychology (ISSP), we advocate for developing intellectual mobility to navigate within rapidly changing sociocultural landscapes and to produce knowledge that works for the benefit of destinations/receiving communities, origins, and athletic migrants.

Given the complexity of synthesizing theory and research on the forms of mobilities and types of adaptation pathways, we selectively review the literature to structure this position paper in the following way. Firstly, we analyse the recent research findings pertinent to cultural transition and acculturation of transnational athletes. In section two, our emphasis is on the short-term mobility periods of professional and elite amateur athletes and mobile practice of sport psychology professionals. As pointed earlier, there is no one universally adaptive pathway through the cultural transition and the relationships with the destination members are constitutive in transitioning athletes' experiences. In section three, therefore, we summarise emerging studies on the ways in which elite athletic environments may facilitate migrating athletes' acculturation and the integrative role of sport for all in multicultural societies. We conclude with nine postulates.

Migrant Athletes in Cultural Transitions

In a globalised mobile society, acculturation is a continuous process occurring in culturecontact settings among culturally diverse groups (Berry, 2005). The intercultural exchanges

1 between migrant athletes and destination communities may take the form of ideas, information, 2 values and practices. Sport scientists studied the cultural transitions and adaptation experiences 3 of indigenous athletes (e.g., Blodgett & Schinke, 2015; Blodgett, Schinke, Coholic, Enosse, 4 Peltier, & Pheasant, 2014; Campbell & Sonn, 2009), immigrated athletes (e.g., Schinke, Blodgett, 5 McGannon, & Ge, 2016a; Schinke, McGannon, Battochio, & Wells, 2013), and transnational 6 migrant athletes (e.g., Richardson, Littlewood, Nesti, & Benstead, 2012; Ryba, Stambulova, & 7 Ronkainen, 2016; Ryba, Stambulova, Ronkainen, Bundgaard, & Selänne, 2015a). Inductive 8 examinations of experiences of living through different cultural transitions among diverse 9 migrant groups yielded a fuller understanding of complex acculturation processes as being 10 socially constructed and dynamically produced within matrices of power relations. 11 Acknowledging the fact that geographic mobility has become a crucial aspect of career 12 development in the 21st century, Ryba and Stambulova (2013) proposed a term transnational 13 athletes, defined as mobile individuals who construct their careers across borders and whose 14 athletic and non-athletic development is constituted by transnational practices. Recent 15 acculturation research of migrant athletes has been conducted from a career development and 16 transitions perspective and largely situated within critical and transnational scholarship. From a 17 critical psychological perspective (see Bhatia & Ram, 2009; Chirkov, 2009), acculturation is 18 open-ended and ongoing, executed in cognitive movements between different cultural 19 standpoints, and consequently difficult to predict and regulate. Positioning their work in critical 20 acculturation, several studies by Schinke and his colleagues exemplified fluidity of acculturation

pathways within various social contexts. For example, the studied immigrant athletes and

coaches (Schinke et al., 2013, 2016a, 2016b), and aboriginal athletes in a Euro-Canadian cultural

context (Blodgett et al., 2014; Blodgett & Schinke, 2015) who relocated to advance their careers

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and life options, reported the need to navigate between cultural norms of the original home and destination communities in a continuous process of negotiating meanings and their subject positions. The complexity of acculturation trajectories was forefronted by showing how some migrants confronted racism, exclusion, and damaging stereotypes while simultaneously feeling disconnected from their ethnic communities as well as experienced marginalisation, identity crisis, and acculturative stress upon their return to their community of origin. Using critical qualitative methodologies, it was possible to represent acculturation fluidities through progresses, relapses, and narrative movements between distinct, sometimes contradictory, accounts. A major practical contribution from this line of research includes positioning migrant athletes' acculturation as adaptive or maladaptive dependent on whether it is construed as shared (i.e., two-way) or shouldered (one-way) effort (we address this in more details in the following sections). Another systematic study of athletic migrants has been conducted from a transnational framework to locate multiple and concurrent life transitions, occurring in such contexts as sport, education and family, within transnational networks and specific localities (Ronkainen, Harrison, Shuman, & Ryba, 2016; Ryba, Ronkainen, & Selänne, 2015b; Ryba et al., 2015a, 2016). An overarching aim of this research strand was to understand the processes activated in cultural transition that produce psychosocial development through work, sport, and relationships in shifting cultural patterns of meaning. Because transnational athletes' patterns of migration encompass multiple cross-border mobilities, including travels to and from the origin, they may undergo cyclical acculturation that is likely to be qualitatively different from the acculturation process of ethnic migrants moving within their country of origin or settled immigrants. Through analysis of transnational migrants' life stories, the analytic insights derived by Schinke and his

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colleagues into complexities and fluidities of acculturation processes were reiterated and also extended to show relationships to contextual psychological functioning.

In an effort to understand time in on-going psychological experience of cultural transition embedded in the sociocultural domain of the daily life. Ryba and her colleagues (2016) studied biographical narratives of transnational athletes from various countries who migrated to or from the Nordic region. It was found that while acculturation pathways were storied in unique ways, the transition process was facilitated by means of (a) social repositioning in trans-local networks, (b) negotiation of cultural practices, and (c) reconstruction of meanings. The authors positioned the transitioning athletes' experiences in critical acculturation literature to succinctly summarise the cultural transition process as an emergent account of the relationship between the social context in specific localities and an athletic migrant's development needs. The proposed temporal model of cultural transition consists of three phases: pre-transition, acute acculturation, and sociocultural adaptation. The two latter phases occur post relocation from the origin and each transitional phase presents developmental tasks that shape acculturation trajectories. The authors emphasised that although psychological processes are time dependent, subjective time is non-linear and intertwined with the patterns of migration. Taking into consideration that transition is a psychological process, achieving optimal functioning in a novel environment is its main goal. Therefore, while acculturation processes may become a lifelong endeavour catalyzed with each encounter of unfamiliar cultural practices (Chirkov, 2009), cultural transition has its symbolic end when a transnational migrant establishes the meaningful relationship between self and society at the destination transpiring across social structures.

22 Mobile Practice

The term mobile practice spans consulting when a sport psychology professional and/or athlete are traveling from one country to a second country. Though little is understood about what mobile practice encompasses and how it is experienced, there is emerging evidence that this process can be challenging, though also conducive to performance when navigated effectively. Within this section we focus on three examples of mobile practice. Two of these focus on the sport psychology consultant traveling with the athlete and coach, where all depart one country and engage in acculturation: (a) acute acculturation for training purposes, and (b) acute acculturation for competition. There is also a third type of acculturation where only the sport psychology consultant is mobile. We refer to this third example as (c) practitioner acculturation to the receiving clients.

Acute Acculturation for Training Purposes

One version of mobile practice applies when athletes travel to augment their skills through training opportunities (Ryba, Haapanen, Mosek, & Ng, 2012). Developing and elite level athletes commonly seek this sort of travel as part of their career development. The travel is used to expose the performer to better training standards, unfamiliar training methodologies, and also to mentally toughen the athlete in advance of travel for competition. When the athlete travels for training purposes, this person undergoes what Ryba et al. regarded as acute cultural adaptation, or what might be referred to as acute acculturation. The psychological adaptation involved with this change process is short-lived, though no less significant and jarring than when an athlete and/or consultant travel for lengthier periods of time. Ryba et al. examined the travel experiences of Finnish elite level swimmers engaged in acute acculturation for training purposes. When working with athletes in this milieu, the expectation is on the traveling athlete to adapt to the demands, expectations, and cultural nuances of the unfamiliar training environment. Though a

more engaging form of contextual acculturation could be gained when peer athletes and the coaches from the receiving country share in the acculturation process by learning from and making adjustments with the visiting athlete (see Schinke & McGannon, 2014a), the traveling athlete is a temporary guest. The athlete is expected to fit in and comply with the structures and processes of the training context and learn how to elevate skills by engaging in astute observation and participation with providers in the receiving sport context. To support athletes seeking out this experience, the role of the sport psychology consultant is to reinforce the objectives that catalyzed the travel (i.e. to learn from the environment and not to expect or impose any demands or changes on the sport environment). What the consultant can also offer in this environment, is some information to the receiving coaching staff of the athlete's typical training practices, and from this information sharing, the coach and sport psychologist can work together with the athlete to foresee any possible challenges and then develop pathways to effective learning and short-term integration.

Acute Acculturation for Competition

Athletes and consultants also travel out of country acutely in elite and professional sport to compete. National team athletes and their staff travel each year to qualifying competitions, that lead to continental and major games tournaments, culminating in Olympics and world championship events (Schinke, Stambulova, Trepanier, & Oghene, 2015). The concept of acute acculturation, then, extends to short time spans where psychological adjustment must be efficient, for the athlete to compete at best. Often, this sort of acute acculturation must happen within days, to no more than one or two weeks. For example, as Schinke and colleagues recognized, the Olympic athlete lands with staff in the hosting country, clears customs and immigration, and then often travels directly to the major games village. The major games village

1 life for traveling athletes includes village staff often speaking an unfamiliar language and 2 working in, perhaps, slow or inefficient ways that can prove frustrating to the athlete. Travel 3 schedules to the venue are also different, as is the unfamiliar treatment of the athlete by hosting 4 volunteers at the competition site, and the behaviours exhibited by the audience as the athlete 5 enters to perform. Preparation for this type of acute acculturation should begin to happen before 6 the athlete departs the home country for the event, sometimes several months, to several years in 7 advance (Canadian Olympic Committee, 2016). This preparatory stage corresponds to the pre-8 transition stage in Ryba et al's (2016) Cultural Transition Model. Visiting the tournament 9 website can serve as one strategy of acute acculturation for competition that fosters 10 familiarization. In addition, major games staffing, such as in the case of a national Olympic 11 committee, also tend to share critical information that contributes to early understanding 12 (Canadian Olympic Committee, 2009). Information sharing includes living conditions in the 13 event village, the challenges with transportation, what to expect in security lines, pre-competition 14 training conditions, how to travel safely when outside of the training, competition, and village 15 venues, and also tournament site conditions. These logistical examples are important for the 16 sport psychology consultant to understand, so that this person might then facilitate the 17 understanding of the athlete and where appropriate, the coach, contributing to perceived control 18 (Terry & Si, 2015). The remaining acute acculturation is then undertaken onsite, where the sport 19 psychology consultant assists the coaching staff and athlete in quick – agile responses to 20 unforeseen circumstances and momentary contextual demands, such as poor rooming conditions 21 and transportation scheduling (Wylleman & Johnson, 2012). Conversely, inflexible behaviours, 22 such as a lack of understanding or an unwillingness to modify one's services on the part of the 23 consultant and those providing services to the athlete results in performance decline.

- 1 Underpinning this particular acculturation process is the necessity for the sport psychology
- 2 consultant, coach, and athlete, to adapt efficiently in a process Schinke et al. (2013) referred to as
- 3 shouldered acculturation.

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Practitioner Acculturation to the Receiving Clients

A third format of mobile practice is encountered when a practitioner travels to a receiving country for a short period of time to provide services to athletes and staff. Peter Terry (2009) provided his experiences working with athletes from the United Arab Emirates as a mobile practitioner. He shared his strategies to overcome the resistance of engagement by national team athletes in one sport discipline – shooting. Terry attempted to convey the importance of work ethic to athletes, who seemingly were less committed to mental preparation than he hoped. There were competing religious demands that seemed to block the necessary time commitment needed for learning mental skills. His solution was to seek the support of a sheikh and then align the importance of work ethic with his clients' religious values. Terry's example is only one instance situated in a broader field where consultants travel extensively across national boarders to share their expertise (for a second example, please see Galloway, 2009). The theme that resurfaces with Terry and Galloway is that the sport psychology consultant can undergo an acculturation change unilaterally. When this becomes the case, the focus on mobility extends beyond this position stand. However, the possibility might also exist for acculturation undertaken by the receiving sport culture. This "shared" engagement reveals a version of change that is experienced by newcomer athletes and those working with them post-relocation, such as peer athletes, coaches, and sport science support (Schinke et al., 2013). Terry opened up the possibility of the shooting team's training environment needing change and was supported in this process by someone who opened up the environment to shared acculturation. However, not all receiving

environments change immediately. There might be cases where initially, much of the onus is placed on the sport psychology consultant to acculturate to the athlete's and coach's training practices. The agility then resides, at least at first, with the mobile practitioner to learn about the existing cultural context and to understand one's own methodological and cultural practices, and then knowing these, begin to modify training demands, communication style, proxemics, and broader practices that might need to become more or less formal than the practitioner is accustomed to (see Ryba, 2009; Schinke, McGannon, Parham, & Lane, 2012).

The Acculturating Environment

This section about the "acculturating environment" focuses on the efforts and intentions of the receiving culture in relation to newcomers. Within this immensely important discussion, we focus on how it is that receiving training contexts act and react as they come into contact with transnational athletes. Little is known about this topic, though from what is becoming apparent, there are variations in how newcomers are received (Ryba et al., 2015a; Schinke et al., 2013). These variations either centralize or marginalize aspects of newcomers' identities. Hence, understanding the role of the acculturating environment, and whether there is a form of acculturation engaged in by the receiving environment can further clarify whether and how each training context serves to integrate transnational athletes, and to what effect. Welcoming practices, then, can reveal unanswered questions in research and practice relating to newcomer athlete retention that seem to resurface from elite amateur (e.g., Schinke et al., 2016) through professional (e.g., Brandao & Vieira, 2013) sport levels. Moreover, an exploration into welcoming practices can help answer why there is (or is not) prolonged engagement by newcomers, how to augment such experiences, and as such, how to engineer rich cross-broader opportunities for athletic and personal development, culminating in peak performance.

Elite Athletic Environments

Much of what has been understood to this point in the merging of sport psychology and
acculturation of elite sport environments has been focused on newcomer athlete and support
staff, and not host communities and training contexts. From the vantage of the receiving
environment as understood outside of sport, relationships with newcomers can be harmonious,
problematic, or conflictual, contingent on the cultural orientations of both groups (Bourhis,
Montreuil, Barrette, & Montaruli, 2009). Anecdotal stories (Kontos, 2009; Schinke, Yukelson,
Bartolacci, Battochio, & Johnstone, 2011) and empirical research (Ryba et al., 2016; Schinke et
al., 2013) have been focused on newcomers for the very reason that these traveling performers
are entering into training contexts where there are pre-established sub-cultures (Schinke &
McGannon, 2014b). The unstated messaging in some cases is that when newcomer athletes enter
into unfamiliar sport environments post-travel, they are expected to learn the cultural nuances of
receiving training environments and then relatively quickly, take on these norms, or risk being
marginalized by peers and coaches (Yukelson, 2010). A strong and silent push is exerted on
newcomers to become part of a pre-existing group, where clothing, terminology, and
socialization practices such as the consumption of alcohol, can be parts of what might be
navigated, post-relocation (Yukelson). What follows for the newcomers might then be a masking
of parts of their identities that could have revealed critical information about understandings of
race, ethnicity, sexual orientation, gender roles, educational background, socio-economic class,
national identity, and how these tie to motivational engagement or disengagement (Schinke &
McGannon, 2015).
Indigenous (Blodgett & Schinke, 2015; Campbell & Sonn, 2013) and immigrant (e.g.,
Schinke et al., 2016a) athletes alike have conveyed that acculturation must be reciprocal,

1 accomplished through middle grounds with the receiving culture. Shared acculturation is 2 mitigated by negotiation and reflexivity, so that sport participants and their staff are able to 3 situate themselves within each multicultural context, contributing to or impeding inclusiveness (Ryba, 2009; Schinke, McGannon, Parham, & Lane, 2012). Assuming that a sharing of 4 5 engagement follows within a sport context, an enriched training and competition experience can 6 ensue for all concerned, contributing to more openings for expression on and off the field 7 (Schinke & McGannon, 2014a). The counterpoint to shared acculturation is an organization 8 where it becomes risky for the newcomer to engage in any form of identity disclosure, where 9 such openings could lead to ostracizing, isolation, and de-selection (e.g., Schinke, Michel et al., 10 2006). Let us consider why it is that two of every three Brazilian professional football players 11 (see Brandao & Vieira, 2013) and many a professional baseball player (Kontos, 2009) return 12 home within one year of their initial relocation out of country. Too little is being done to 13 formalize structures and practices that would facilitate receiving environments effectively 14 opening themselves to their newcomers. 15 There appear to be early signs of shared acculturation on the part of a few receiving sport 16 organizations. Battochio and colleagues (2013) found that in a few Major League Baseball and 17 National Hockey League franchises, there were overtures in terms of the integration of national 18 dishes in the clubhouse before games, in addition to informal buddy systems, where newcomer 19 athletes could be paired with more established teammates from their home country. These early 20 attempts are pragmatic, spurred by the realization that in professional baseball and ice hockey 21 recruitment is important, but that athlete retention is equally critical. There is presently only 22 occasional evidence of retention strategies being found in professional sport organizations, and 23 these do not seem to reveal engaged, nor immersed exchanges of cultural customs throughout

- 1 sport franchises. For example, each organization might engage in mutual sharing activities (see
- 2 Holt & Dunn, 2006) where variations in cultural identity are explored and celebrated. On the
- 3 other hand, there is growing recognition that without efforts toward cultural inclusiveness,
- 4 organizations in elite sport will limit themselves to athletes from one country of origin, even
- 5 when there is physical access in a country to a fertile pool of newcomer athletes. Should such
- 6 teams opt to select transnational athletes, the question of retention will be left to the inner
- 7 resilience of the newcomer.

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Integrative Role of Sport for All

To date, research on the integrative role of sport in multicultural societies has been limited,

and findings seem equivocal. A number of studies have supported that sport can facilitate the

relationships between groups (cultural interaction; e.g., Rosenberg, Feijgin, & Talmor, 2003);

others indicate that sport is linked to both cultural interaction and cultural maintenance (e.g.,

Stodolska & Alexandris, 2004). Finally, some findings suggest that sport may highlight cultural

differences, and even sharpen ethnic controversy and evoke tensions (e.g., Krouwel, Boostra,

Duyvendak, & Veldboer, 2006). For a review please see Hatzigeorgiadis, Morela, Elbe, Kouli

16 and Sanchez (2013).

Hence, sport participation per se does not necessarily promote integration, but rather can be used as a context for bringing together individuals with different ethno-cultural backgrounds in a multicultural environment that can promote integration and multiculturalism. As identified by Shields and Bredemeier (2007), sport participation may induce desired socio-moral outcomes, but this depends on the environment within which sport takes place. The existence of equivocal findings seems to further support this contention and stresses the need for identifying the factors of the sport environment that may regulate the integrative power of sport participation. Studies

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exploring these factors do not necessarily support that sport is an appropriate context for promoting integration; rather, they suggest how the sport environment should be developed to encompass an integrative role.

Several studies have applied Berry's (1980, 1997) conceptualization of acculturation when investigating the integrative role of sport as well as the role that sport environmental factors play in achieving these outcomes. Berry developed a two-dimensional model of acculturation for pluralistic societies, based on the principles of cultural maintenance and contact-participation. This model describes different strategies based on the interaction of (a) individuals' wish to maintain their cultural identity and (b) their desire to interact with other cultures. According to this model, integration, which is considered as the most effective acculturation strategy for migrants, reflects the desire to maintain cultural heritage while at the same time interacting with the host culture. A high tendency to adopt the host culture and at the same time relinquish one's cultural background is described as assimilation. Whereas, the opposite, that is avoiding attempts to interact with the host culture and remaining attached to one's cultural background, is described as separation. Lastly, low interest in both the host and one's original culture is described as marginalization. Within this conceptualization, ethnic identity is described as the importance attached to one's own ethnic background, its values and practices, and reflects the cultural maintenance dimension of Berry's model, whereas cultural identity is described as the importance attached to the broader cultural context and reflects the cultural interaction dimension of Berry's model. According to Berry's framework a strong ethnic identity in combination with a strong cultural identity, is the ideal combination for the promotion of integration. Contrastingly, a weak ethnic identity in combination with a weak cultural identity is the less adaptive interaction for the purposes of social integration.

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Kouli and Papaioannou (2009) explored the relationship between motivational climate in Physical Education classes and ethnic-cultural identity among culturally diverse high school students in Greece. Findings revealed that task orientation and a mastery oriented motivational climate, which places emphasis on learning and improving skills on the basis of self-referenced criteria, was related to cultural maintenance and cultural interaction, which have been linked to integration. Contrastingly, ego orientation and a performance oriented motivational climate, which places emphasis on outperforming others based on comparative criteria, related to lack of interaction and feelings of exclusion, which have been linked to marginalization and separation (Kouli & Papaioannou, 2009). Morela, Hatzigeorgiadis, Kouli, Elbe, and Sanchez (2013) reported on the relationship between team cohesion and ethnic-cultural identity in young migrant sport-club athletes (aged 13–18) living, but not born, in Greece. Findings showed that cohesion negatively predicted feelings of fringe/exclusion and lack of interaction, which suggest that sport participation, particularly in cohesive teams, can facilitate the development of an adaptive identity toward the goal of social integration in migrant adolescents. Elbe, Hatzigeorgiadis, Morela, Ries, Kouli and Sanchez (in press) examined the relation between ethnic –cultural identity and sport environmental factors in two heterogeneous samples in the sport club context; one from Spain including South American young athletes playing in teams consisting of South Americans only, and one from Greece including migrants, mostly from Eastern Europe and the Balkans, participating in mixed teams. Analysis of variance revealed that Eastern European inhabitants of Greece scored higher on fringe and assimilation, and lower on lack of interaction compared to Latin American inhabitants of Spain. For the sample from Greece, findings showed that mastery oriented climate was negatively related to lack of interaction, whereas autonomy support predicted ethnic belonging. The analysis for the

sample from Spain showed that the predictor variables could not significantly explain any of the ethnic-cultural identity dimensions. The societal context and the team composition may be a plausible explanation for these findings. It could be argued that for the sample of young migrants from a less established cultural group (the sample from Greece), who might seek contact and opportunities to interact actively, the motivational environment can play a significant role to facilitate integration. Contrastingly, for the sample of young migrants from a well-established cultural group (the sample from Spain) the role of sport, and consequently that of the sport environment, may be limited because they have a relatively stable cultural and ethnic identity, which they might seek to further enhance or maintain.

A common thread among the above listed studies is that they all rely on cross-sectional data, making inferences about cause and effect challenging. Dankers, Otten, Van Yperen, Sanchez and Elbe (submitted) conducted a longitudinal study investigating a motivational climate intervention in the multi-cultural PE class context. Results indicate that the intervention could effectively enhance motivational climate perceptions of both minority and majority 7th to 9th grade pupils when compared to pupils of control classes. Furthermore, an increase of perceptions of psychological integration, operationalized as feelings of inclusion in and identification with the PE class as a result of the change of motivational climate was observed in pupils of the intervention but not the control classes. Hence, this longitudinal study delivers further evidence for the relevance of motivational environmental factors for integrative outcomes.

All of the above listed studies have, however, almost exclusively focused on migrant populations. Considering that acculturation is a two-way process involving the migrant and the host populations, research investigating the perspective of the hosts is needed in order to

understand the acculturation process. The aim of Morela, Hatzigeorgiadis, Elbe, Papaioannou and Sanchez's (submitted) study therefore was to explore acculturation attitudes of adolescents from the host population as a function of sport participation, and to investigate the role of the motivational environment within those participating in sport teams. Participants were Greek, high school students, among them 271 athletes competing in either individual or team sports. While all participants completed measures of acculturation attitudes, the athletes additionally completed measures of motivational climate, basic need satisfaction, and controlling coaching behavior. Analysis of variance revealed that athletes scored higher than non-athletes on attitudes towards multicultural contact. Structural equation modelling revealed that a motivational environment characterized by a mastery oriented climate, supportive of the needs of autonomy, competence, and relatedness, was positively linked to multiculturalism attitudes, whereas a motivational environment characterized by a performance oriented climate and controlling coaching behavior was negatively linked to multiculturalism attitudes.

The recent studies on the integrative role of sport for all indicate that youth participation in organized sport may be linked to behaviors favoring adaptive intercultural strategies for both migrant and host populations thereby promoting integration and multiculturalism. However, it becomes evident that the coach's behavior and how s/he structures sport environment is decisive for whether desirable outcomes towards the goal of integration can be achieved. The role of the sport psychologist can therefore be to educate coaches and sport policy makers on how to create and promote environments that are conducive for facilitating positive acculturation ooutcomes.

Conclusion and Postulates

In this paper, we aimed at encouraging sport psychology research and practice related to
athlete migrants. To accomplish this aim we have defined key terms relevant to athletic
migration, provided taxonomies of athletic migrants and acculturation processes, summarized
existing theoretical perspectives and research on athletes' cultural transitions, acculturation, and
acculturating environments complemented by insights from experiences of mobile sport
psychology practitioners. Below we communicate our message to the readers in nine postulates.

- 1. Globalization and commercialization of contemporary sport have led to rapidly increasing transnational mobility of athletes, coaches, and sport psychology practitioners. Narratives circulating within the international sport culture and emerging cultural sport psychology research have revealed some obvious benefits but also serious difficulties and costs experienced by athletic migrants exemplified by performance slumps, identity and mental health problems, and premature career termination. Therefore, the International Society of Sport Psychology calls for shared understanding of psychological phenomena related to transnational mobility in sport, and joint efforts in developing culturally competent athletic migration research and practice, extending also to mobile practice.
- 2. To support a growing interest of sport psychology researchers in studying athletic migration and to facilitate the studies' further dissemination and application, migration terminology should be negotiated. Athletes' mobility is a term for short-term and temporal cross-border relocations, while migration is referred to long-term relocations either across an international border or within a State. Both mobility and migration imply athletes' move to new cultural settings and their voluntary (or less voluntary) engagement into the cultural transition and acculturation processes constructed across a range of social, cultural, political, and sport contexts. Immigrant athletes moving to a new country for the purpose of settlement and

1 aboriginal athletes relocating from the reserve to the dominant culture should not be mixed 2 with transnational athletes travelling back and forth from their origin, constructing their 3 careers through across-borders practices and, thus, undergoing cyclic acculturation processes. 4 All these athletic migrants (although to a different degree) are challenged by the expectation 5 to negotiate between their ethnic identity (i.e., attachment to values and practices of their 6 origin) and developing *cultural identity* (i.e., openness to learn values and practices of a 7 broader cultural context, and particularly of a receiving culture). 8 3. Cultural sport psychology researchers consider cultural transitions and acculturation from a 9 critical psychological perspective emphasizing challenges of the transitional athletes (e.g., 10 new language, unknown food, unusual local traditions in and off sport), and especially 11 uneven and fluid processes of acculturation implying adjustments on emotional, cognitive, 12 behavioural and identity levels. This research is purely qualitative, often involves 13 participatory action approach with creative use of participants' narratives and drawings to 14 discover personal meanings and identity constructions and reconstructions involved in the 15 acculturation. This research also emphasizes a key role of receiving environments in 16 facilitating or debilitating acculturation of newcomers. Shared (i.e., two-way) acculturation 17 approaches imply active engagement of coaches and teammates from the receiving culture by 18 being interested in the migrants' cultures and initiating activities for intercultural exchange 19 and sharing (e.g., peer mentoring, sharing food preferences) to facilitate adaptive 20 acculturation. This is opposed to shouldered (i.e., one-way) acculturation approaches 21 characterized by newcomers left alone and often confronted with racism, exclusion, and 22 damaging stereotypes from the receiving side. Shouldered acculturation creates higher

acculturative stress in mobile athletes and might lead to maladaptive acculturation (e.g.,

- identity crisis, depression, and underperformance), returning back home, or the terminating
 of athletic careers. Hence, the objective is for practitioners and sport scientists to spur shared
 engagement from receiving cultures and newcomers.
- 4 **4.** The temporal model of cultural transition outlines three transition phases (i.e., pre-transition, 5 acute acculturation, and sociocultural adaptation) with specific developmental tasks or 6 challenges at each phase. It also proposes three underlying mechanisms permeating the 7 transition and shaping the pathways it might take: social repositioning in trans-local 8 networks, negotiation of cultural practices, and reconstruction of meanings. The pre-9 transition phase is aimed at preparation for the relocation by means of collecting information 10 and searching for relevant contacts home and abroad, and it finishes when the athlete 11 physically arrives at the new place. The two acculturation phases that follow are less linear 12 and more fluid in terms of when one phase finishes and the next starts. Although the cultural 13 transition is seen as open-ended, it is often believed to have a symbolic exit characterized by 14 migrants' optimal functioning in novel environments and their meaningful relationships with 15 receiving communities. This symbolic ending should be carefully monitored by coaches and 16 sport psychology consultants to augment integration.
 - 5. Existing sport psychology research on *acculturating environments* takes two major lines focusing on elite athletic environments, and the integrative role of sport for all. The studies on *elite athletic environments* are mainly qualitative and emphasize that in the receiving environment newcomers are confronted by pre-existing sub-cultures (e.g., norms and traditions in practice) and expected to learn and adapt quickly. Migrants' adaptability depends on the quality of their preparation to the relocation, their motivation and efforts to adapt, but also on the nature of engagement of the receiving side. A balanced approach to

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- working within elite sport contexts is necessary, minding for newcomer and receiving culture
 engagement.
- 3 6. The recent studies on the *integrative role of sport for all* are mainly quantitative and focus on 4 identifying environmental factors that may regulate the integrative power of sport 5 participation. The two-dimensional model of acculturation defines four acculturation 6 strategies (integration, assimilation, separation, and marginalization) as outcomes of the 7 interactions between cultural maintenance (wish to maintain the ethnic identity) and desire to 8 interact with other cultures (wish to develop the new cultural identity). Integration is seen as 9 the most desirable strategy characterized by both high maintenance and contact-participation 10 promoting strong ethnic identity complemented by salient cultural identity. Empirical 11 research involving physical education and youth sport environments revealed that it is the 12 environment, in which the activity of migrants takes place, rather than the participation in the 13 activity/sport per se, which may be the key to promote integration through sport. The studies 14 also suggested that an empowering motivational environment that emphasizes skill 15 development and cooperation, where the athletes' basic needs for autonomy, competence and 16 relatedness are met, could enhance positive interactions across individuals of different ethnic 17 origins and facilitate the adoption of positive attitudes towards acculturation.
 - 7. *Mobile practice* is a term for sport psychology services delivered by practitioners in a new cultural setting that is used when traveling with, or to, athletes in some other country. This emerging type of practice is expected to expand requiring sport psychology practitioners to develop cultural reflexivity, knowledge, and competences (see also the ISSP Position Stand on cultural competences; Ryba et al., 2013) to effectively support athletes in training camps or competitions abroad and/or clients of other cultural origin in their respective contexts.

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- 1 8. Traveling with athletes for a training camp abroad or to an international competition implies 2 pre- (cultural) transition preparation and facilitating athletes' acute cultural adaptation most 3 often in a limited time period. The aim of psychological support is athletes' efficient optimal 4 functioning, performance, and well-being in the unfamiliar cultural setting. For athletes to 5 benefit from a training camp abroad, it is important to observe, communicate, and learn 6 trying to adapt to the receiving training environment but also to make it as comfortable as 7 possible for the newcomer. Practitioners might help by providing in-advance-information, 8 developing "right" expectations and mindset in athletes, and initiating shared acculturation 9 process between the hosts and the visitors. When traveling with athletes for important 10 competitions, a key is well planned preparation for the cultural transition followed by 11 observing the athlete on-site and helping to deal with adversities. With all forms of mobile 12 practice, practitioners themselves also go through cultural transitions, and they have to be 13 aware about this, prepare, and take care of themselves to remain useful resources for athletes 14 and coaches (see also Elsborg, Diment, & Elbe, 2015).
 - 9. Based on the analysis of athletic mobility research and practice, the International Society of Sport Psychology sets up the following challenges for researchers and practitioners: (a) to further develop a common professional language by discussing and establishing athletic migration terminology, (b) to promote existing lines of athletic migration research and analyze sporting contexts to identify acute needs and transform them into new research lines (e.g., cultural transition and identity crisis, successful and less successful acculturating environments), (c) to create culturally competent projects grounded in cross-cultural psychology, cultural psychology, or cultural praxis (see more in Ryba et al., 2013); of special interest will be *cultural praxis of athletic migration* projects interweaving relevant multiple

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cultural contexts into theories, research, and applied work, (d) to promote shared acculturation approaches and culturally safe athletic environments for both locals and visitors helping athletes express and not hide parts of their identities; to work on prevention of all forms of racism, discrimination, marginalization, and stigmatization of migrants, (e) to encourage education on mobile practices and sharing experiences between mobile practitioners from different countries to better serve local athletes and to support visitors, and (f) to educate coaches on developing a mastery motivational climate and taking care of athletes' basic psychological needs, thus, helping them to become cultural leaders promoting integration through sports. Delivering this message the International Society of Sport Psychology encourages sport psychology researchers and practitioners worldwide to consolidate their efforts in the development of a more culturally safe sport and world.

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