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Emotional intelligence: A pivotal factor in sports performance

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Abstract

A Comprehensive review of literature was reviewed regarding the importance of Emotional Intelligence in Sports. This paper explores the integral role of Emotional Intelligence in improving various aspects of a sports person. Athletes with high level of EI have shown an improved level of self awareness, self regulation, empathy, social skills, motivation, stress management, performance enhancement, team dynamics, psychological well being, decision making and more importantly emotional awareness. More over EI plays a Pivotal role in sports, thus contributing significantly for overall achievement in a Sports person carrier.

Keywords: Emotional intelligence (EI) and sports

Introduction

Emotional intelligence (EI) is a concept that has gained significant attention across various fields, including psychology, education, workplace dynamics, and sports. It refers to the ability to manage both your own emotions and understand the emotions of people around you to perceive, understand, accomplish, and utilize emotions efficiently in oneself and others. It involves skills such as empathy, self-awareness, emotional regulation, and social skills, which collectively enable individuals to pilot complex social interactions and make informed decisions based on emotional cues. Research by Salovey and Mayer (1990) ^[27] laid the foundation for the concept of emotional intelligence, defining it as the ability to monitor one's own and others feelings, to discriminate among them, and to use this information to guide one's thinking and actions. Emotional intelligence is a critical skill that influences various aspects of life, from personal relationships to professional success. Goleman's research emphasizes how leaders with high emotional intelligence can inspire and motivate others, foster teamwork, and adapt to changing environments efficiently. It encompasses a range of abilities that enable individuals to navigate social complexities, manage interpersonal relationships, and achieve personal and professional goals.

Emotional intelligence in sports

Emotional intelligence (EI) plays a pivotal role in sports, influencing athletes, coaches, and teams in various impactful ways. The integration of EI skills in sports environments enhances performance, develops positive team dynamics, and endorses overall psychological well-being among athletes. It helps athletes, coaches, and teams to recognize, understand, and manage emotions effectively in themselves and others, thereby influencing performance, teamwork, and overall well-being in sports contexts.

Here are some specific findings that highlight its importance:

1. Performance Enhancement: Athletes with high emotional intelligence enhances their ability to perform better under pressure and can regulate their emotions effectively in a positive direction. A study by Laborde *et al.* (2016) ^[10] found that swimmers with higher EI performed better in competitions, signifying a positive relationship between EI and athletic performance under stressful situations.

2. Team Dynamics: EI plays significantly role in team sports by developing better team

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cohesion, communication, team work and cooperation. Research by Lane and Terry (2000) ^[11] demonstrated that team members with higher EI were better at managing interpersonal relationships within the team, leading to improved team performance, contributing to overall team success.

3. Coaching Effectiveness: Coaches with higher EI can better understand, motivate and manage their athlete's emotions, which can enhance morale, and overall team performance. It also helps to provide constructive feedback which helps in better analysis the difficult situation faced during competitions. A study reviewed by Wagstaff (2016) ^[24], have highlighted the positive impact of coaches EI on athletes perceptions of coaching quality and their own performance outcomes.

4. Psychological Well being: Emotional intelligence in sports also contributes to athletes psychological resilience and well being. Athletes with higher EI are better equipped to cope with stress, manage setbacks, and maintain mental health. Research by Laborde *et al.* (2014) ^[9] specified that EI played a significant role in athletes ability to handle competitive pressures and maintain psychological balance during stressful situations leading to greater overall psychological health.

5. Decision-making: EI influences athletes decision-making processes, helping them to integrate emotional and cognitive factors effectively during competitions. A study by Zeidner *et al.* (2003) ^[25] recommended that athletes with higher EI were more proficient at making adaptive decisions during competitions, which contributed to better performance outcomes.

6. Resilience and Adaptability: Athletes with higher emotional intelligence are more resilient in the face of setbacks, able to bounce back from failures, and adapt to changing circumstances effectively. A study by Fletcher and Sarkar (2012) ^[6] highlighted the role of emotional intelligence in enhancing resilience among athletes, enabling them to cope with competitive pressures and maintain performance consistency.

Areas to be worked on to develop emotional intelligence

Improving emotional intelligence involves focusing on specific areas that contribute to overall emotional and social competence. Here are these areas to be focussed:

1. Self-awareness: It is the ability to recognize one's own emotions and understand their influence on performance and connections with teammates and coaches. Self-aware athletes can better assess their strengths, weaknesses, emotional states during competitions and can analyse their impact on others. A study by Brackett *et al.* (2006) ^[28] found that self-awareness is a fundamental constituent of emotional intelligence, enabling better self-regulation and interpersonal relationships.

2. Self-regulation: Developing the ability to managing and controlling one's emotions, impulses and reactions effectively through techniques such as deep breathing, mindfulness meditation, and cognitive reframing can help in developing better self-regulation skills. Athletes with high self-regulation can stay attentive, maintain equanimity, and bounce back from setbacks in difficult situations faced during competition. Research by Laborde *et al.* (2016) ^[10] has shown that self-

regulation is crucial for upholding optimal performance in competitive sports.

3. Empathy: Empathetic athletes can build robust relationships, communicate effectively, and contribute positively to team dynamics by Understanding and considering others emotions and perspectives at utmost. Studies by Lane and Terry (2000) ^[11] have emphasized the role of empathy in enhancing team cohesion and performance.

4. Social skills: Developing effective communication, conflict resolution, teamwork, and leadership skills helps to improve communication, teamwork, and relationship between team members, which in turn helps to enhance overall team performance. A study by Goleman (1998) ^[7] debated the impact of social skills on leadership effectiveness and organizational performance, linking these skills to emotional intelligence competencies.

5. Motivation: Athletes with high EI are motivated to harness emotions by a desire to improve and succeed, which contributes to achieve goals, persevere in the face of setbacks, and maintain a positive outlook and a resilience person in the face of challenges. Research by Locke and Latham (2002) ^[12] studied goal-setting theory, highlighting the role of motivation in goal attainment and its alignment with emotional intelligence principles.

6. Stress management: Athletes coping with stress, adversity, and uncertainty in constructive ways helps to enhance overall performance of the team. Techniques like time management, prioritization, and relaxation exercises can help in managing stress effectively. A study by Salovey *et al.* (2000) ^[13] explored emotional intelligence interventions designed at improving stress management and adaptive coping strategies among individuals.

7. Emotional Awareness: Athletes recognizing emotions in oneself and others, helps to recognize and tackle adversities by understanding their causes and effects. This plays a crucial role in handling unpredictable or challenging situations effectively. Research by Mayer and Salovey (1997) ^[29] proposed a framework for emotional intelligence, including emotional awareness as a foundational skill in the development of emotional intelligence.

Conclusion

Emotional intelligence (EI) plays a crucial role in sports, contributing significantly to athlete's performance, team dynamics, and overall success. Athletes with high EI can manage their emotions effectively, stay focused under pressure, and maintain resilience in the face of setbacks. They also excel in understanding and influencing the emotions of teammates, coaches, and opponents, fostering better communication and teamwork. In conclusion, developing emotional intelligence is essential for athletes aiming to achieve peak performance and create a positive, supportive team environment in sports.

References

1. Arsenio WF. Emotional Intelligence and the Intelligence of Emotions. *Human Development*. 2003;46(2/3):97-103.
2. Babic Cikes A, Busko V. On the development of emotional intelligence: Two-wave study on early adolescents. *Psihologijsketeleme*. 2020;29(1):95-118.

3. Badenhorst A, Smith D. Misconceptions about emotional intelligence: Deploying emotional intelligence in one's life dimensions. *SA Journal of Human Resource Management*. 2007;5(3):1-10.
4. Boyatzis RE, Goleman D, Rhee K. Clustering competence in emotional intelligence: Insights from the Emotional Competence Inventory (ECI). In: Bar-On R, Parker JD, editors. *Handbook of emotional intelligence*. San Francisco: Jossey-Bass; c2000. p. 99.
5. Culver D. A review of Emotional Intelligence by Daniel Goleman: implications for technical education. In: FIE'98. 28th Annual Frontiers in Education Conference. Moving from 'Teacher-Centered' to 'Learner-Centered' Education. Conference Proceedings. IEEE; c1998. p. 855-860.
6. Fletcher D, Sarkar M. A grounded theory of psychological resilience in Olympic champions. *Psychology of Sport and Exercise*. 2012;13(5):669-678.
7. Goleman D. *Working with emotional intelligence*. New York: Bantam Books; c1998.
8. Krone K, Dougherty D. Working with emotional intelligence. *Management Communication Quarterly*. 1999;13(2):337.
9. Laborde S. Validity of the trait emotional intelligence questionnaire in sports and its links with performance satisfaction. *Psychology of Sport and Exercise*. 2014;15(5):481-490.
10. Laborde S, Dosseville F, Allen MS. Emotional intelligence in sport and exercise: A systematic review. *Scandinavian Journal of Medicine & Science in Sports*. 2016;26(8):862-874.
11. Lane AM, Terry PC. The nature of mood: Development of a conceptual model with a focus on depression. *Journal of Applied Sport Psychology*. 2000;12(1):16-34.
12. Latham GP, Locke EA, Fassina NE. The high-performance cycle: Standing the test of time. *Psychological Management of Individual Performance*. 2002;5(6):201-228.
13. Mayer JD, Salovey P, Caruso D. Models of emotional intelligence. In: Sternberg RJ, editor. *Handbook of intelligence*. Cambridge: Cambridge University Press; c2000. p. 396-420.
14. Lopes PN. Emotional intelligence in organizations: Bridging research and practice. *Emotion Review*. 2016;8(4):316-321.
15. MacCann C, Joseph DL, Newman DA, Roberts RD. Emotional intelligence is a second-stratum factor of intelligence: evidence from hierarchical and bifactor models. *Emotion*. 2014;14(2):358-374.
16. Matthews G. Development of emotional intelligence: A skeptical—but not dismissive—perspective. *Human Development*. 2003;46(2-3):109-114.
17. Mattingly HJ. *Emotional intelligence and problem behaviors*. Walden University; c2010.
18. Mayer JD. Models of emotional intelligence. In: Sternberg RJ, editor. *Handbook of Intelligence*. Cambridge: Cambridge University Press; c2000.
19. Mayer JD, Salovey P, Caruso DR, Cherkasskiy L. *Emotional intelligence*. Cambridge: Cambridge University Press; c2011.
20. Pellitteri J, Stern R, Shelton C, Muller-Ackerman B. Enhancing Emotional Intelligence in Parents: The Professional School Counselor's Role. In: *Emotionally Intelligent School Counseling*. New York: Routledge; c2006. p. 197-212.
21. Punia N, Dutta J, Sharma Y. Emotional intelligence: A theoretical framework. *International Journal of Scientific & Engineering Research*. 2015;6(5):967-1006.
22. Qualter P, Gardner KJ, Whiteley HE. Emotional intelligence: Review of research and educational implications. *Pastoral Care in Education*. 2007;25(1):11-20.
23. Reyes-Wapano MR. Does Temperament predict Emotional Intelligence? *International Journal of Research and Innovation in Social Science*. 2021;5(08):402-412.
24. Wagstaff CR, Gilmore S, Thelwell RC. When the show must go on: Investigating repeated organizational change in elite sport. *Journal of Change Management*. 2016;16(1):38-54.
25. Zeidner M, Matthews G, Roberts RD, MacCann C. Development of emotional intelligence: Towards a multi-level investment model. *Human Development*. 2003;46(2-3):69-96.
26. Zeidner M, Shani-Zinovich I, Matthews G, Roberts RD. Assessing emotional intelligence in gifted and non-gifted high school students: Outcomes depend on the measure. *Intelligence*. 2005;33(4):369-391.
27. Salovey P, Mayer JD. Emotional intelligence. *Imagination, Cognition, and Personality*. 1990;9:185-211.
28. Brackett MA, Rivers SE, Shiffman S, Lerner N, Salovey P. Relating emotional abilities to social functioning: a comparison of self-report and performance measures of emotional intelligence. *Journal of personality and social psychology*. 2006 Oct;91(4):780.
29. Mayer JD, Caruso DR, Salovey P. *Emotional Intelligence Meets*. 1997; c1997.