CALL FOR PAPERS
Special issue of RICYDE:
Performance analysis in sport: current approaches
Deadline for submission: April 30, 2017

Performance analysis is reaching great interest for coaches, technical staffs, performance analysts, media, fans and players. The study of teams’ and players’ performance analysis has a high application in order to control the training process and competition. Nowadays, performance analysis has included some approaches such as static (performance indicators, profilings, game-related statistics, etc.), dynamic (game dynamics along the game, playing patterns, time-dependence of the performance, situational variables, etc.) and complex (game/match constraints, game complexity, clutch, choking, etc.) researches.

The aim of the present special issue of RICYDE is to offer an open space of discussion and analysis of performance in sport about different team (football, handball, basketball, water polo, hockey, rugby, etc.), dual (judo, tennis, badminton, etc.) or individual (athletics, gymnastics, swimming, etc.) sports. Accordingly, our main aim is to promote and improve the research of this specific research topic that is constantly growing. Possible topics for the special issue include (but are not limited to):

- Performance indicators in sport.
- Teams’ dynamics in sport competitions.
- Performance profilings in sport competitions and trainings.
- The home advantage phenomenon.
- Integrated performance analysis: physical, technical and tactica.
- Perturbations and criticality in sport performance.
- Sport analytics and performance.
- The role of the coach on the players and teams’ performances.
- The referee and its performance.

Conceptual research and empirical research with a strong theoretical basis are welcome. Studies using quantitative or qualitative approaches are encouraged.

In preparing manuscripts for publication, authors must follow the guidelines of the journal at:
http://www.cafyd.com/normasENricyde.pdf

Manuscript submission should be carried out using the electronic platform at:

Authors must register in the system, and then indicate that the paper is submitted for a special issue of the journal.
Manuscripts written in English or Spanish are welcomed. The accepted papers will be published in the issue of January 1, 2018. The journal is indexed in the following data bases: SCOPUS, PsycINFO, SportsDiscus, CABI, Index Copernicus, Academic Journals Database, EBSCO Host, Ulrichsweb, Google Scholar, DOAJ, Socol@r, Open Arhives Harvester, The Public Knowledge Project, Latindex, IN-RECS, RESH, RECyT, MIAR, Fuente Académica; Chinese Directory of Open Access, Recolecta, REDIB, ERIH PLUS, Redalyc, DICE, and Dialnet.

The journal is currently being considered for tracking by Thomson Scientific (ISI).

Editors of the special issue:
Milguel A. Gómez Ruano
Professor: Facultad de Ciencias de la Actividad Física y del Deporte. UPM
Email: miguelangel.gomez.ruano@upm.es

About RICYDE (more information at www.ricyde.org)

RICYDE -The International Journal of Sport Science – is an on-line magazine with the objective of offering scientific based articles, aiming to develop a deep knowledge of Physical Activity and Sports Science. The specific contents of this journal will deny any simple popular articles, and those with the only aim of exposing opinions and not conclusions based on investigation. The International Journal of Sport Science – RICYDE- will only publish original works that apart from the previous stated conditions have a specific structure, inherent to the contents of scientific articles. RICYDE will have the condition of a free open Internet Journal.

RICYDE selects its articles following a double blind, peer review process. Once the editorial team has checked that the contribution follows the formatting and content author guidelines, it is sent to two anonymous reviewers with expertise in the contribution’s field. Grounded on reviewer's recommendations, the editor will communicate the results of the evaluation to the corresponding author. The editor will communicate the overall result of the evaluation (rejected, accepted or accepted with modifications), including the reviewer’s comments. If the article has been accepted with modifications, authors should send back to the journal a new version of the article, that will be reviewed again by the same team of reviewers. If authors wish, they can attach a letter to the editor, which should indicate the modifications made in the article following the editor’s and reviewer’s comments. If the authors decide not to follow a particular reviewer's instruction, they can expose in the same letter their reasons for not doing so.

Open Access Policy: This journal provides immediate open access to its content on the principle that making research freely available to the public supports a greater global exchange of knowledge.