







Within- and between-mesocycle variations of well-being measures in top elite soccer players: a longitudinal study

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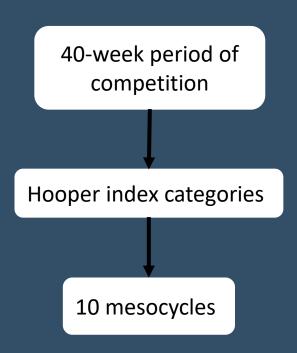
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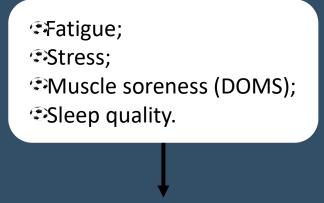
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METHODS



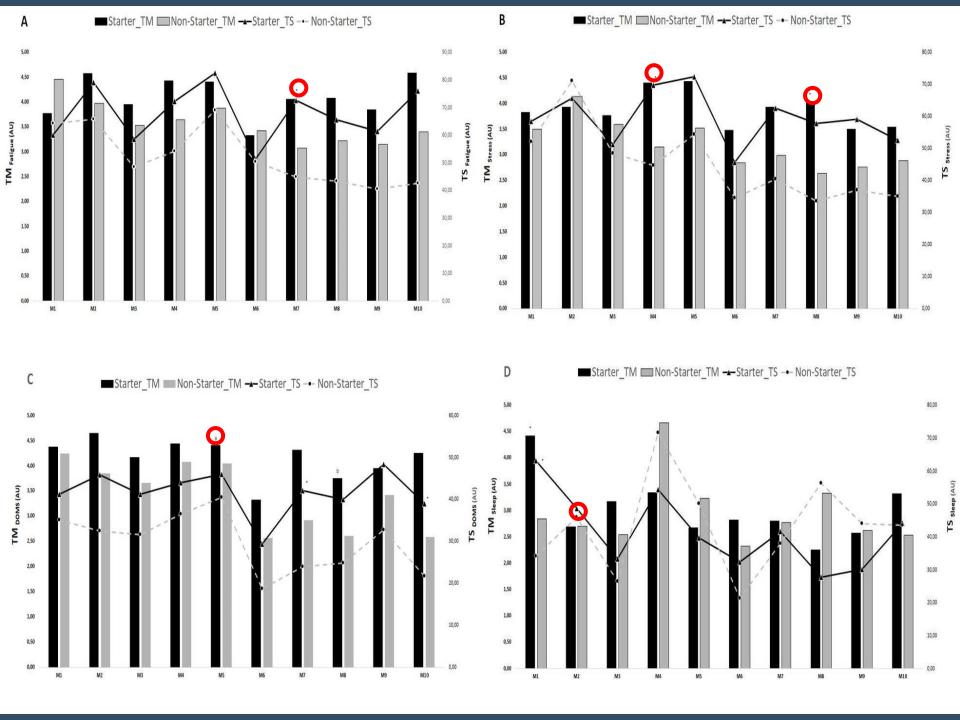


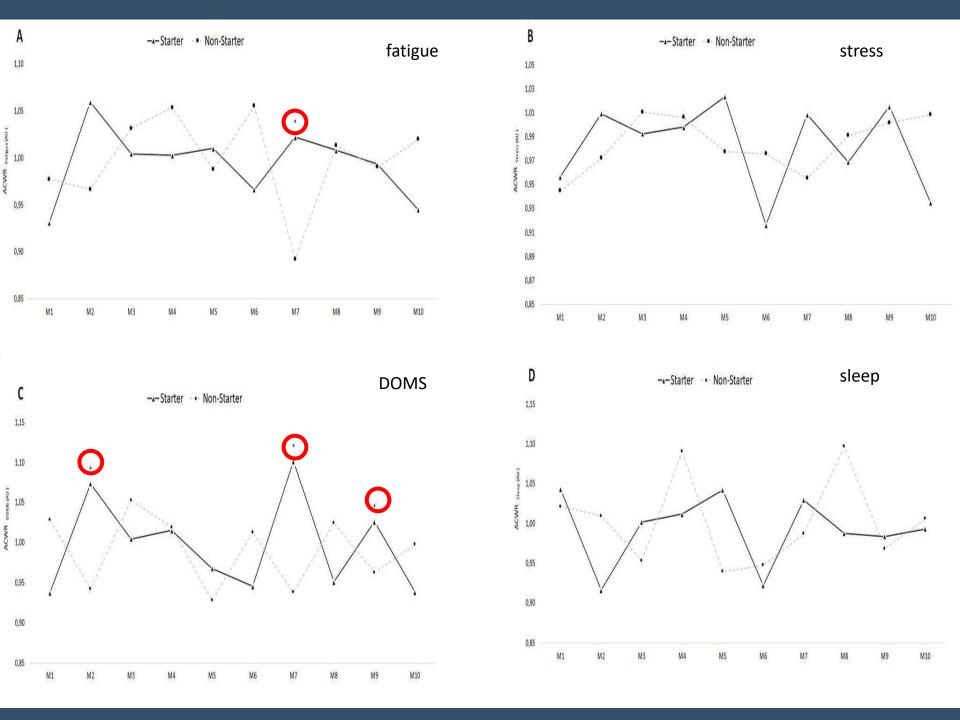
- Training monotony;
- Training strain;
- Acute:Chronic Workload ration (ACWR).

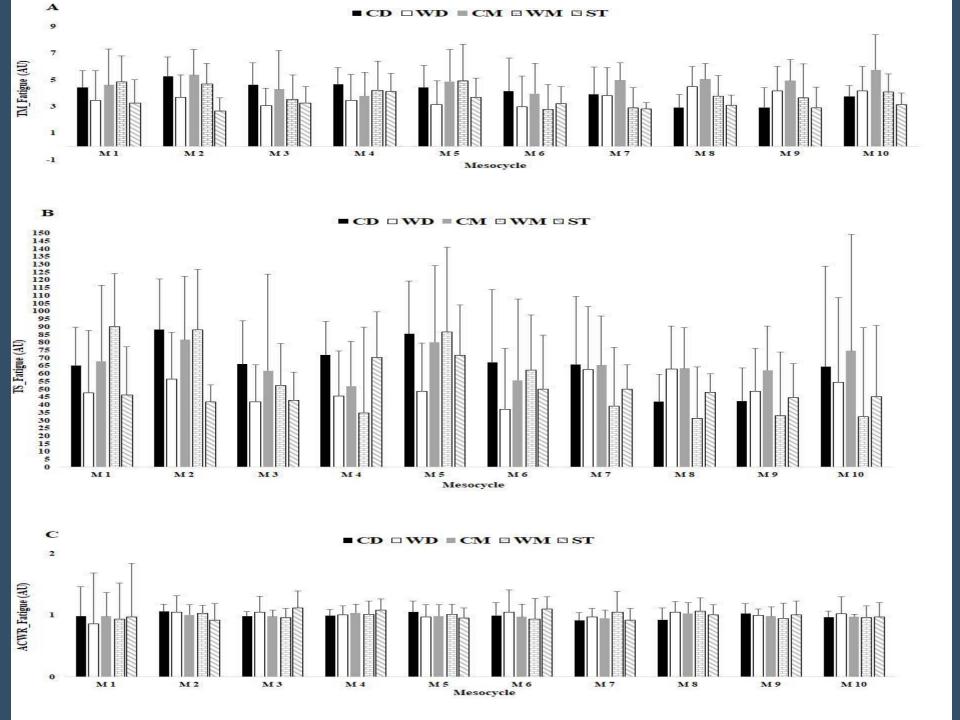
Player Positions CD WD CM WM ST 3

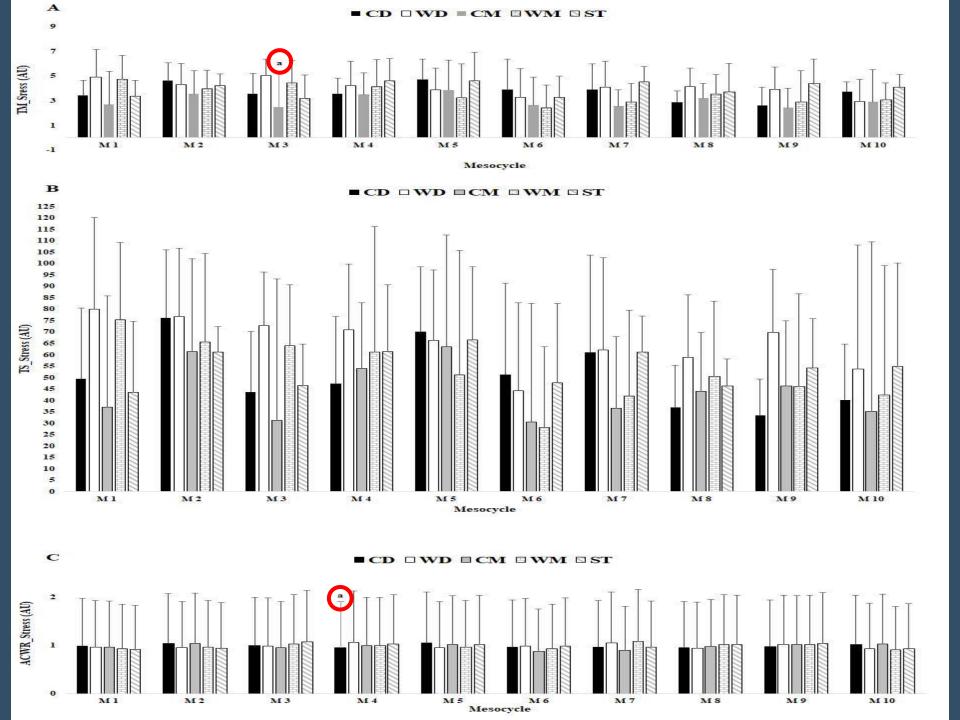


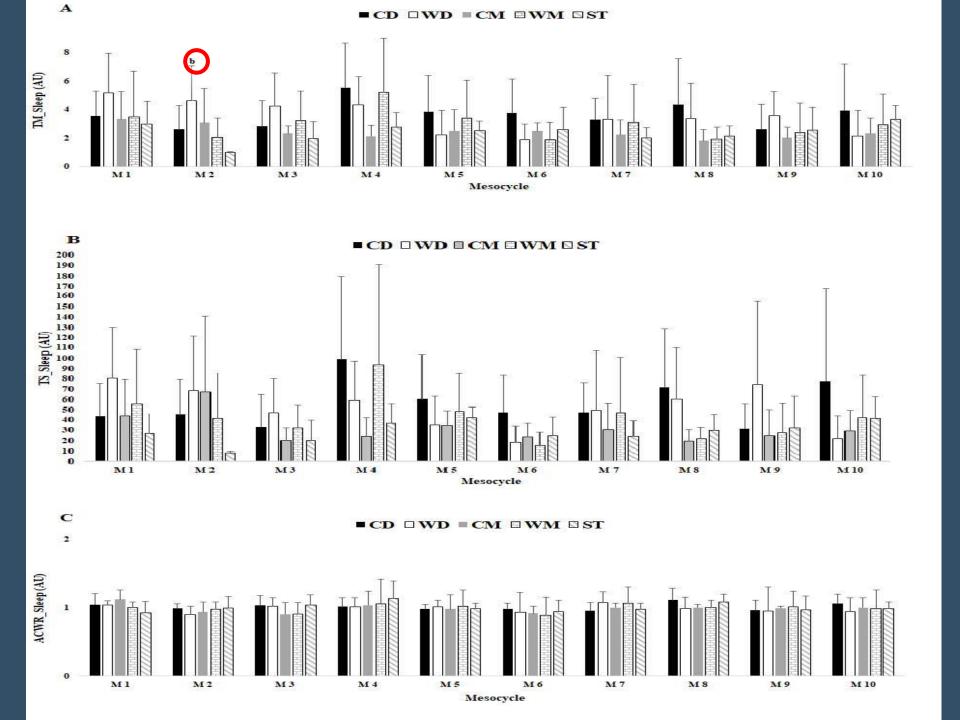


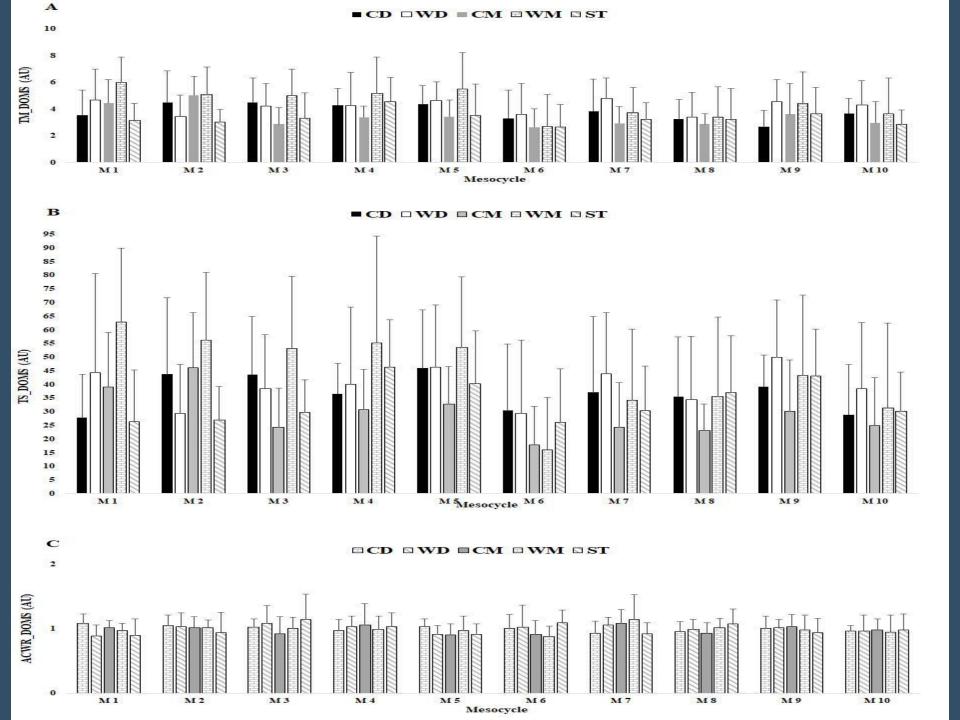














CONCLUSION

had a tendecny of higher values than non-starters

Player positions

Few diferences noted

This study showed that a comprehensive analysis of players' wellness parameters can provide clear information to the coaches tp complement training monitoring of the players.















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