

# Publications dans revues avec comité de lecture (2020-2024)

1. Robin, N., Carien, R., Ouarti, Y., & Doue, L. (in press). Beneficial effects of imagination of successful action after an actual error on baseline performances in non-experts tennis players. *Psychological Research*.
2. Robin, N., Crespo, M., Ishihara, T., Carien, R., Brechbuhl, C., Hue, O., & Dominique, L. (in press). Pre- Per- and Post-Cooling Strategies Used by Competitive Tennis Players in Hot Dry and Hot Humid Conditions. *Frontiers in Psychology*.
3. Robin, N., Rieusset, L., Ruart, S., Ben-Rais, A., & Bourhis-Espiand, V. (2024). Influence of text messages promoting mental imagery on self-reported physical activity in women with breast cancer : a randomized controlled study. *Journal of Bodywork and Movement Therapies*.
4. Yamada, Y., Xue, J., Li, P., Ruiz-Fernandez, S., ... Robin, N., ... & Marmolejo-Ramos, F. (in press). Where the « bad » and the « good » go : A multi-lab direct replication report of Casasanto (2009, Experiment 1). *Memory & Cognition*.
5. Dominique, L., Carien, R., & Robin, N. (2024). Influence of motor imagery modality on first serve performance in tennis players. *Motor control*
6. Dominique, L., & Robin, N. (2024). Une routine combinant discours motivationnel et imagerie mentale améliore la performance du service. *ITF Coaching & Sport Science Review*, 33(92), 10-13. <https://doi.org/10.52383/itfcoaching.v33i92.462>
7. Coudeville, G. R., Gaoua, N., Mündel, T., & Cheung, S. S. (2023). Editorial: How do extreme environments influence psychological functioning for performance? *Frontiers in Psychology*, 13. <https://doi.org/10.3389/fpsyg.2022.1094998>
8. Robin, N., Carien, R., Dominique, L. (2023). Peut-on bénéficier d'une pratique en imagerie motrice quand on a des difficultés à s'imaginer servir ? *ITF Coaching & Sport Science Review*, 31(89), 62-65.
9. Collado, A., Robin, N., Sinnapah, S., Rosnet, E., Hue, O., Coudeville, G. R. (2023). The combination of cooling techniques in tropical environment improves precision performance in young international fencers. *Journal of Human Performance in Extreme Environments*, 18(1).
10. Coudeville, G. R., Collado, A., Sinnapah, S., & Bouchard, J.-P. (2022). Chaleur, sport et santé. Partie 1 : Impact psychologique de la chaleur sur la santé des sportifs. *Annales medico-psychologiques*, 180(6), 598–605.
11. Coudeville, G. R., Collado, A., Baillot, M., Sinnapah, S., & Bouchard, J.-P. (2022). Chaleur, Sport et Santé. Partie 2 : Impact des stratégies pour lutter contre les effets de la chaleur sur la santé des sportifs. *Annales medico-psychologiques*. <https://doi.org/10.1016/j.amp.2022.07.003>
12. Coudeville, G. R., Collado, A., Sinnapah, S., Hue, O., & Robin, N. (2022). Cold suggestion to cope with the negative impact of tropical climate. *The American Journal of Psychology*, 135(2), 169–178.
13. Robin, N., Carien, R., Dominique, L., Ruart, S. (2022). Hydratation quand il fait chaud : recommandations sur les boissons de l'effort au tennis. *ITF Coaching & Sport Science Review*, 30(88), 46-49.<https://doi.org/10.52383/itfcoaching.v30i88.360>
14. Coudeville, G. R., Sinnapah, S., Collado, A., Fenouillet, F., Hue, O., Parrat, M., & Robin, R. (2021). If motivation was a key factor in aerobic performance in tropical climate? *Frontiers in Psychology*. 11, 619198.
15. Coudeville, G. R., Top, V., Robin, N., Anciaux, F., & Finez, L. (2021). Effect of reported disadvantages on fear of failure in physical education. *Educational Psychology in Practice*, 37(3), 251–266.

16. Riera, F., Monjo, R., Coudevylle, G. R., Meric, H., & Hue, O. (2021). Face cooling during swimming training in tropical condition. *Frontiers in Psychology*, 12, 622184.
17. Robin, N., Carien, R., Boudier, C., & Dominique, L. (2021). Le discours interne optimise les effets positifs de l'imagerie mentale lors de l'apprentissage du service chez des débutants. *ITF Coaching & Sport Science Review*, 85, 8-10.
18. Robin, N., Dominique, L., & Coudevylle, G.R. (2021). Playing tennis in hot environment : Applied strategies and new direction. *ITF Coaching & Sport Science Review*, 83, 10-12. doi: 10.52383/itfcoaching.v29i83.47
19. Coudevylle, G. R., Boulley-Escriva, G., Finez, L., Eugene, K., & Robin, N. (2020). An experimental investigation of claims self-handicaps strategies across motivational climate based on achievement goal and self-determination theories. *Educational Psychology*, 40, 913–916.
20. Coudevylle, G. R., Joing, I., Robin, N., Lepage, A., Marrot, G., & Vors, O. (2020). Gestes professionnels des enseignants d'EPS en contexte de violence scolaire : stratégies usuelles et complémentaires. *Contextes et didactiques*, 16.
21. Dominique, L., & Robin, N. (2020). Routine de préparation au service: effets bénéfiques d'une combinaison d'imagerie motrice, rebond de balle et de respiration sur la performance. *ITF Coaching & Sport Science Review*, 82, 15-17.
22. Robin, N., Carien, R., Dominique, L., Ruart, S. (2024). Porter une tenue vestimentaire de couleur noire en environnement chaud et humide impacte négativement les facteurs psychologiques des joueurs de tennis. *Movement and Sport Sciences*
23. Robin, N., Carien, R., Dominique, L., Hatchi, V., & Hue, O (2023). Effet bénéfique d'une combinaison de feedback, de vidéo d'un modèle et d'imagerie motrice sur la performance du départ plongé en natation. *Movement and Sport Sciences*, 119, 19-27.
24. Robin, N., & Dominique, L. (2022). Mental Imagery Use in Tennis: A Systematic Review, Applied Recommendations and New Research Directions. *Movement and Sport Sciences*.
25. Robin, N. & Coudevyle, G. R. (2022). Fonctionnement Cognitif en Climat Tropical : Revue et Perspectives de Recherches. *Bulletin de Psychologie*, 75(1), 27-41.
26. Hatchi, V., & Robin, N. (2022). Apprentissage par observation combiné à l'imagerie motrice : influence du type de modèle vidéo sur la performance du lancer franc au basket-ball chez les collégiens. STAPS.
27. Robin, N., Coudevyle, G. R., & Hue, O. (2021). Attentional processes and sport performance in hot dry or humid environments: Review, applied recommendation and new research directions. *Movement & Sport Science*, 112, 41-52.
28. Robin, N., Coudevyle, G. R., Sinnapah, S., & Hue, O. (2021). The Influence of Tropical Climate on Affect, Fatigue and Environmental Perceptions. *Psychology*.
29. Coudevylle, G. R., Top, V., Robin, N., Anciaux, F., & Finez, L. (2021). Effect of claimed self- handicapping strategies on fear of failure in physical education. *Educational Psychology in Practice*.
30. Dominique, L., Coudevylle, G. R., & Robin, N. (2021). Effect of a routine based on mental imagery on service efficiency of expert tennis players. *Revue STAPS*, 134, 75-91.
31. Robin, N., Coudevylle, G.R. Guillot, A., & Toussaint, L. (2020). French Translation and Validation of the Movement Imagery Questionnaire—third Version (MIQ-3f). *Movement and Sport Science*.
32. Robin, N., Rieusset, L., Ruart, S., Ben-Rais, A., & Bourhis-Espiand, V. (in press). Influence of text messages promoting mental imagery on self-reported physical activity

- in women with breast cancer : a randomized controlled study. *Journal of Bodywork and Movement Therapies*.
33. Dominique, L., Carien, R., & Robin, N. (2024). Influence of motor imagery modality on first serve performance in tennis players. *Motor control*
  34. Robin, N., Carien, R., Taktek, K., Hatchi, V., & Dominique, L. (2023). Effects of Motor Imagery Training on Service Performance in Novice Tennis Players: The Role of Imagery Ability and Amount of Practice. *International Journal of Sport and Exercise Psychology*.
  35. Gmamdy, A., Bougrine, H., Souissi, M., Baaziz, M., Guelmami, N., Robin, N., & Bali, N. (2023). The Positive Impact of Combining Motor Imagery, Action Observation and Coach's Feedback on Archery Accuracy of Young Athletes. *Perceptual and Motor Skills*.
  36. Hatchi, V., Guillot, A., & Robin, N. (2023). Revisiting motor imagery guidemines in tropical climate : the time of the day effect. *International Journal of Environmental Research and Public Health*, 20, 5855
  37. Khatin-Zadeh, O., Banaruee, H., Reali, F., Tirado, C., ... Robin, N, ... & Marmolejo-Ramos (2023). Metaphors of time across culture. *Journal of Cultural Cognitive Science*.
  38. Robin, N., Hermand, E., Hatchi, V., & Hue, O. (2023). Stratégies de Gestion de la Chaleur et Performances Sportives de Haut Niveau : Eclairage Psycho-Physiologique et Recommandations Appliquées. *Science &*
  39. Robin, N., Ishihara, T., Guillet-Descas, E., Crespo, M. (2023). Editorial: Performance Optimization in Racket Sports: the Influence of Psychological Techniques, Factors, and Strategies. *Frontiers in Psychology*.
  40. Ishihara, T., Robin, N., Naito, T., Murata, M., & Crespo, M. (2022). Impacts of COVID-19 pandemic on the match statistics in profesional tennis players. *Scandinavian Journal of Medicine & Science in Sports*, 32(10), 1516-1518.
  41. Robin, N., Dominique, L., & Hue, O. (2022). The combination of face mask and tropical climate influence fatigue, thermal comfort, affects and motivation. *American Journal of Psychology*, 135(3), 313-324.
  42. Robin, N., & Dominique, L., Guillet-Descas, E., Hue, O. (2022). Effects of Motor Imagery and Self-Talk on Service Accuracy in Tennis. *Frontiers in Psychology*. 13:778468.
  43. Robin, N., Carien, R., & Dominique, L. (2022). Tennis Service Performance in Beginners: The Effect of Instructional Self-talk Combined with Motor Imagery. *Journal of Motor Learning and Development*.
  44. Robin, N., Coudevylle, G., Dominique, L., Rulleau, T., Guillot, A., & Toussaint, L. (2021). French translation and validation of the Movement Imagery Questionnaire-3 second version(MIQ-3Sf). *Journal of Bodywork and Movement Therapies*.
  45. Robin, N., & Blandin, Y. (2021). Imagery ability classification: Commentary on «Kinaesthetic imagery ability moderates the effect of an AO+MI intervention on golf putt performance: A pilot study» by McNeill, Ramsbottom, Toth, and Campbell (2020). *Psychology of Sport and Exercise*.
  46. Coudevylle, G., Top, V., Robin, N., Anciaux, F., & Finez, L. (2021). Effect of reported disadvantages on fear of feature in physical education. *Educational Psychology in practice*,
  47. Robin, N., Coudevylle, G. R., & Anciaux, F. (2020). Effects of tropical climate and language format on imagery ability among french-creole bilinguals. *International Journal of Bilingual Education and Bilingualism*. doi: 10.1080/13670050.2019.1709412
  48. Coudevylle, G., Boulley-Escriva, G., Finez, L., Eugene, K., Gaspard, J., & Robin, N. (2020). An Experimental Investigation of Claims Self-Handicaps Strategies Across Motivational Climate. *Educational Psychology*.
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  50. Coudevyle, G., Sinnappah, S., Poparoch, M., Hue, O., & Robin, N. (2020). Impact of Cold

Water Intake on Environmental Perceptions, Affect, and Attention as a Function of Climate Condition. *American Journal of Psychology*, 133(2), 205-219

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52. Robin, N., Joblet, E., Roublot, E., & Coudevylle, G.R. (2020). The Beneficial Effect of Combining Feedback, Observational Learning and Motor Imagery on Football Pass Performance. *Motricidade*, 16(1), 55-65.
53. Ferez, S. & Ruffié, S. (sous presse), La reconnaissance du sport pour handicapés physiques par l'État français : gestion des effets inattendus d'une scission fédérale (1963-1977), *Sport History Review*.
54. Cholley-Gomez, M., Ruffié, S., Ferez, S., Villoing, G. (sous presse). Participation sociale et affirmation(s) identitaire(s) des Sourds en Guadeloupe : les effets d'une double insularité, *Cahiers franco-latino-américains d'études sur le handicap*
55. Cholley-Gomez, M., Ruffié, S., Ferez, S., Villoing, G. (sous presse). La scolarité des drépanocytaires en Guadeloupe : (in)visibilisation d'une maladie chronique, *Carrefour de l'Education*, n°58.
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57. Ferez S., Ruffié S., (2023), Olympisme et paralympisme. Jeux d'influence mutuelles, *Revue Projet*, Paris 2024. Plus vite, plus haut, plus fort, n° 394, Juin-Juillet, pp. 42-46.
58. Cholley-Gomez, M., Ruffié, S., Tressières, B., Ferez, S., Villoing, G. (2022a). Evaluation de la réalisation des habitudes de vie chez de jeunes guadeloupéens (6-16 ans) vivant ou non avec la drépanocytose. *Aequitas, Revue de développement humain, handicap et changement social*, 28 :2, pp. 52-74.
59. Cholley-Gomez, M., Ruffié S., Tressières B., Villoing G. & Ferez S. (2022b) Ecological approach to sickle cell disease and environmental quality assessment in Guadeloupe (French West Indies), *Cogent Social Sciences*, 8:1, 2117223,
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61. Ruffié S., Cholley-Gomez M., Villoing G., Ferez S., Boucher N. et Fougeyrollas P., (2021), Penser les effets du désavantage social liés à la maladie chronique : enjeux épistémologiques d'un projet transdisciplinaire sur des jeunes drépanocytaires en Guadeloupe, *ALTER, European Journal of Disability Research*, Volume 15, Issue 2, pp. 177-189
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63. Cholley-Gomez M., Ruffié S., Villoing G., Boucher N. et Fougeyrollas P. (2020), Evaluer la participation sociale de jeunes drépanocytaires. Recherche transdisciplinaire et adaptation des outils de recueil de données MHAVIE et MQE au contexte socioculturel de la Guadeloupe, *Aequitas, Revue de développement humain, handicap et changement social*, Vol. 26, no 2, décembre 2020, pp. 43-64.
64. Perera E., Villoing G. et LeRoux N. (sous presse), Des compétitions handiski d'envergure pour un tourisme intégré au sein des stations de ski des Pyrénées Orientales au début des années 1980. *Aequitas, Revue de développement humain, handicap et changement social*.
65. Perera E., Villoing G. et Gally A. (2020) L'inventivité des alpinistes en fauteuil tout terrain : l'usage de la technologie au service de l'autonomie et de la mise en scène de la différence handi-capable. *Nature et Récréation*, Numéro 8, Tourisme et handicap : une réalité en construction, Février 2020, pp.41-51
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68. Souissi S, Chaouachi A, Burnett A, Hue O, Boulhel E, Chtara M, Chamari K. Leg asymmetry and muscle function recovery after anterior cruciate ligament reconstruction in elite athletes: a pilot study on slower recovery of the dominant leg. *Biol. Sport*, 37: 175-184, 2020.
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72. Boussana A, Galy O, Le Gallais D, Hue O. The effect of an Olympic-distance triathlon on respiratory muscle performance. *Journal of Exercise Rehabilitation* 25 :356-362, 2020.
73. Ruart S, Sinnappah S, Hue O, Janky E, Antoine-Jonville S. Prenatal counseling throughout pregnancy : Effects on physical activity level, perceived barriers, and perinatal health outcomes : a quasi-experimental study. *Int. J. Environ. Res. Public Health* 2020, 17, 8887
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79. Ruart S, Sinnappah S, Hue O, Janky E, Antoine-Jonville S. Association between maternal body mass and physical activity counseling during pregnancy. *Frontiers in Psychology*
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82. Reminy K, Ngo Sock ET, Romana M, Connes P, Ravion S, Henri S, Hue O, Hardy-Dessources MD, Antoine-Jonville S. Strenuous exercise in warm environment is associated with improved microvascular function in sickle cell trait carriers. A randomized trial. *European J Appl Physiol*
83. Washif J, Hue O. Covid-19 Lockdown : a global study investigating the effects of athletes'sport classification and sex on training practices. *IJSPP*, Jul 8 :1-15
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92. Robin N, Crespo M, Ishihara T, Carien, R, Berchbuhl C, Hue O, Dominique L. Pre- Per- and Post-Cooling Strategies Used by Competitive Tennis Players in Hot Dry and Hot Humid Conditions. *Frontiers Physiol*, sept 2024.

## Communications avec ACTES (2020-2024)

1. Robin, N. Augmentation de l'activité physique chez les femmes atteintes de cancer du sein: influence des messages électroniques incitant à faire de l'imagerie motrice (Communication affichée Congrès National des Réseaux de Cancérologie, 2024, Nancy, France, Résumé accepté).
2. Robin, N. Effets bénéfiques de l'imagerie motrice sur les performances de jeu fond de court chez des jeunes joueurs de tennis non-experts (Communication orale en symposium, ACAPS, 2023, Reims).
3. Dominique, L., & Robin, N. Influence de la préférence et des modalités d'imagerie motrice sur la performance des premières balles de service chez des joueurs de tennis experts. (Communication orale en symposium, ACAPS, 2023, Reims).
4. Hatchi, V., Guillot, A., & Robin, N. Réexamen des directives relatives à l'imagerie motrice dans un climat tropical : l'effet du moment de la journée (Communication orale ACAPS, 2023, Reims).
5. Galimard, M., Rulleau, T., & Robin, N. Évolution de la sensorimotricité chez les étudiants en masso-kinésithérapie et les diplômés (congrès international JFK Rennes 2023).
6. Robin, N. (2022). Les effets de l'imagerie motrice sur l'apprentissage et les performances au tennis. International Tennis Federation, Regional Coaches Conference Virtual 2022 (communication orale en tant que chercheur invité).
7. Robin, N., Carien, R., & Hue, O. (2021). Effet bénéfique d'une combinaison de feedback, de vidéo d'un modèle et d'imagerie motrice sur la performance du départ plongéen natation. ACAPS, 2021, Montpellier, (Symposium).
8. Dominique, L., & Robin, N. (2021). Imagerie mentale et tennis : effet bénéfique d'uneroutine de préparation au service chez des joueurs experts, ACAPS, 2021, Montpellier (Communication orale).
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- thermal stress in aerobic performance of Paris 2024, ACAPS, 2021, Montpellier (Communication orale).
10. Robin, N., Rulleau, T., Coudeville, G. R., Dominique, L., Champagne, R., Guillot, A., Toussaint, L. (2021). Traduction et validation du questionnaire en imagerie du mouvement 3 seconde version française (MIQ-3Sf), Journées Francophones de Kinésithérapie, Rennes, 2021 (Communication affichée expliquée en ligne), 1<sup>er</sup> Prix du Jury.