

# Health Promoting Sports Clubs-National Audit Tool French case study

Gabriel Lallement, **Benjamin Tezier**, Anne Vuillemin, Quentin Michaud, Fabienne Lemonnier, Florence Rostan, Kévin Barros & Aurélie Van Hoye

Ce travail a été réalisé en toute indépendance vis-à-vis de l'organisateur de la manifestation. Je n'ai pas de conflit d'intérêts en lien avec le sujet traité





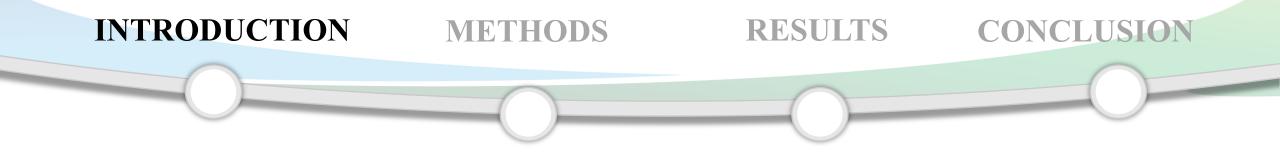




MINISTÈRE

Liberté Égalité

**CHARGÉ DES SPORTS** 



#### Sports clubs can contribute to health

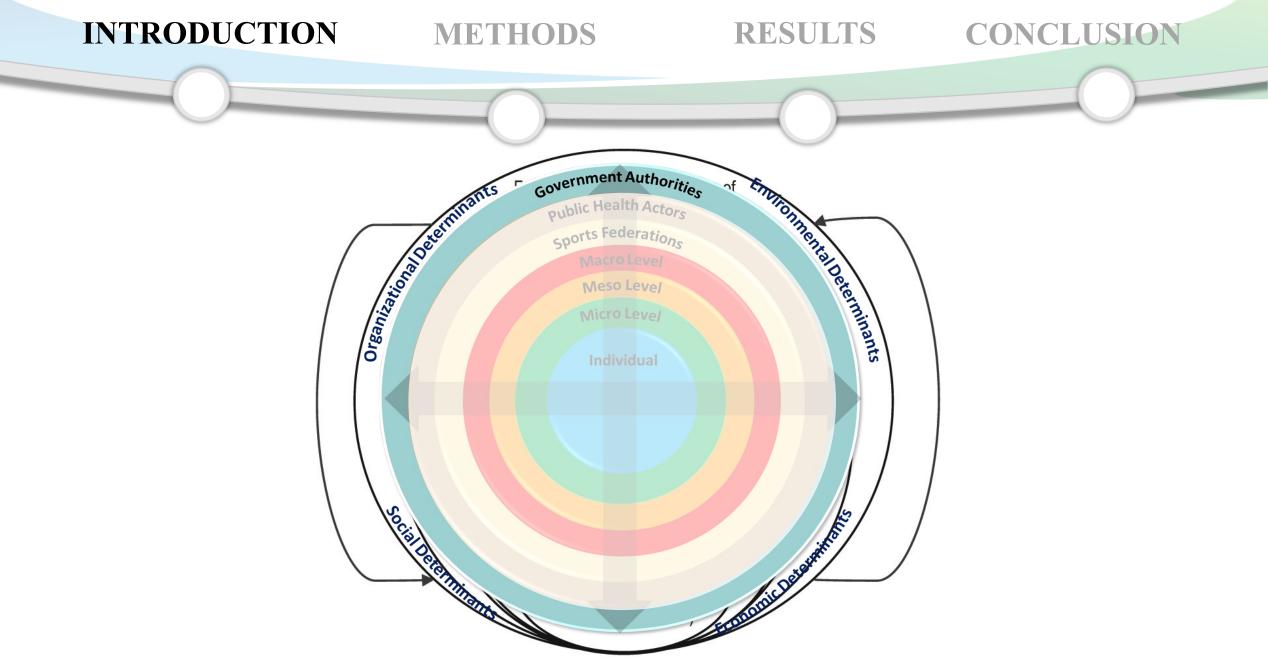
 $\rightarrow$  welcoming millions of participants across socio-economic background <sup>1</sup>

 $\rightarrow$  contribute to physical, mental and social health through the offer of sporting activities <sup>2,3,4</sup>



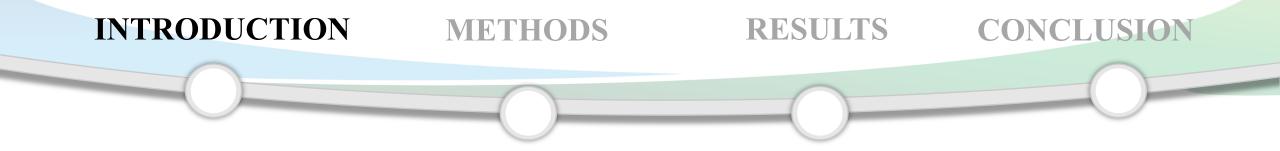
But it is not done automatically : alcohol or sugary drink sponsorships <sup>5</sup>, harassment or risk for injury <sup>6</sup>.

Policymakers and researchers recognize that the club can contribute to health promotion <sup>7</sup>. **And insist for a setting-based approach application.** 



Golden, S. D., McLeroy, K. R., Green, L. W., Earp, J. A. L., & Lieberman, L. D. (2015). Upending the social ecological model to guide health promotion efforts toward policy and environmental change. *Health Education & Behavior*, *42*(1\_suppl), 8S-14S.

VAN HOYE, Aurélie, JOHNSON, Stacey, GEIDNE, Susanna, et al. The health promoting sports club model: an intervention planning framework. Health Promotion International, 2021, vol. 36, no 3, p. 811-823.



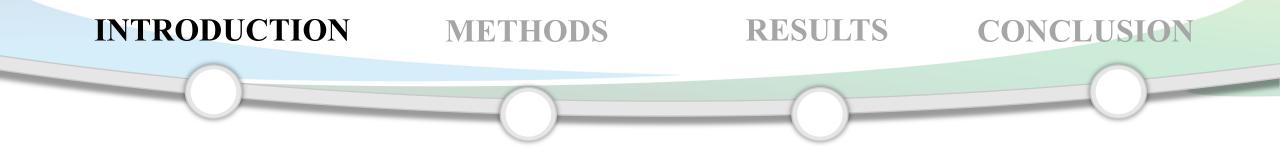
**I** The development of healthy public policies' is one of the key strategies in health promotion <sup>8</sup>

National public policy and funding are key drivers for national sports federations and their clubs <sup>9</sup>

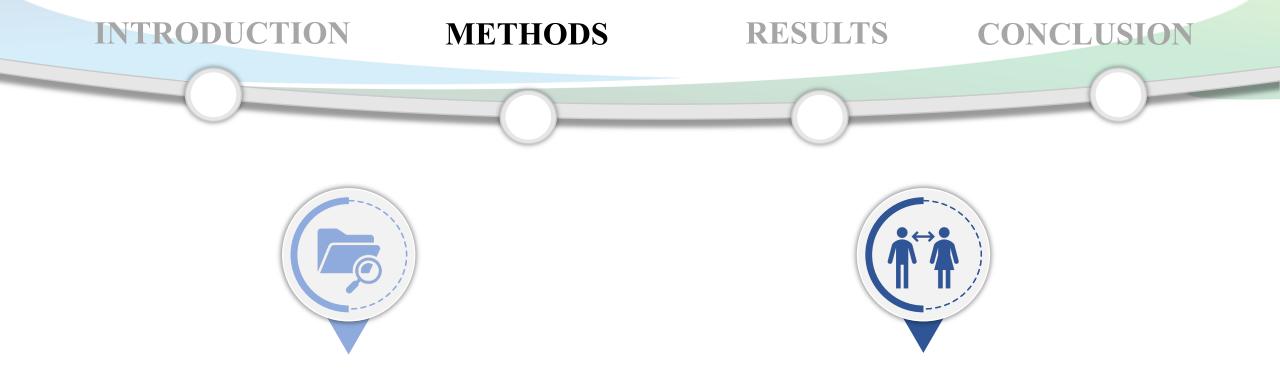
Call from sport stakeholders for support in order to promote health and physical activity <sup>10</sup>



Only 26% of European countries have a "sport clubs for health" program implemented <sup>11</sup>



# Analyse national French public policies supporting health promotion in sports organisations



1) What public policy documents support health promotion in clubs?

2) What are the mechanisms for coordinating, evaluating, disseminating and implementing these policies?

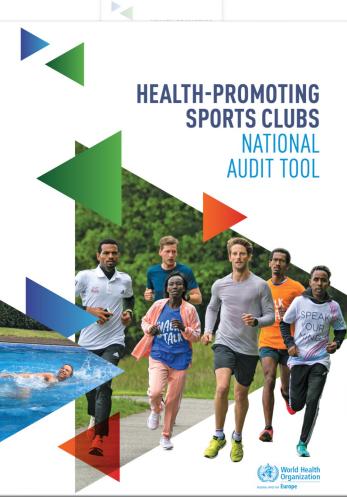


### **METHODS**



## CONCLUSION

- Document area of political and r authorities (SpF, ministries
- National plans, strategies, roadmag programmes
  - "Sports clubs", "organised spo federations" + "health pron

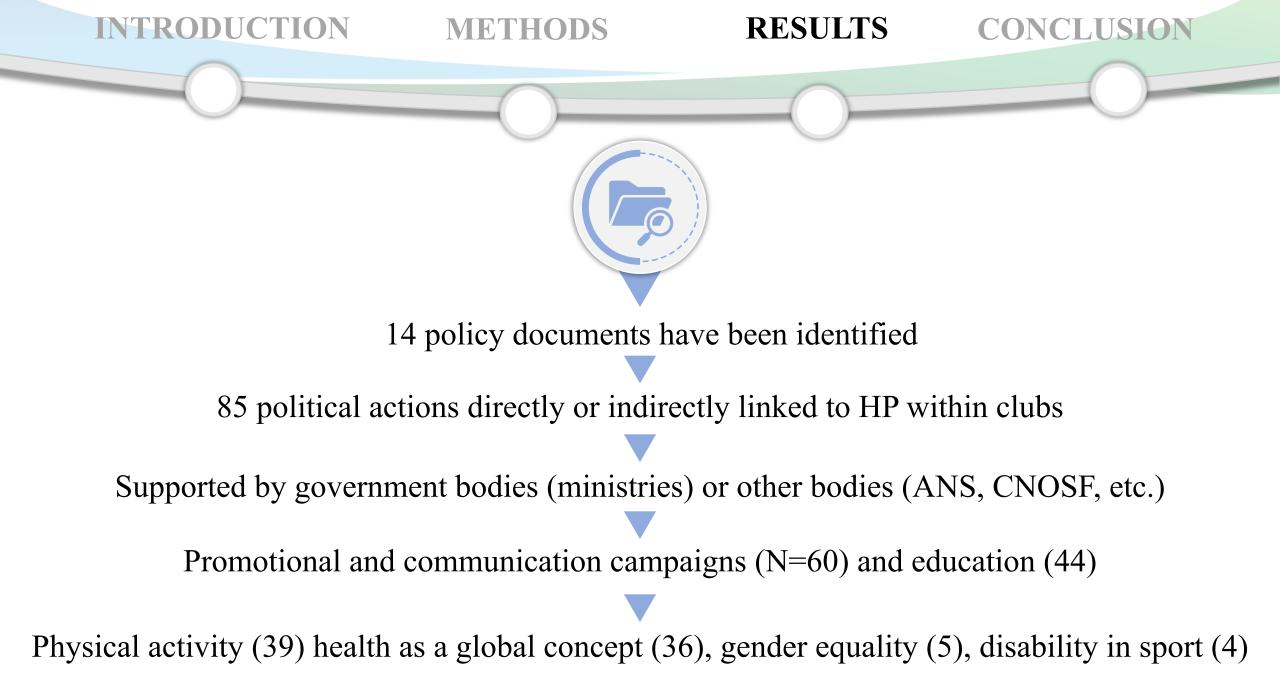




#### asis of the documents identified

prmants (academics, ministries and tional sports organisations)

ders involved; content; means of nication; funding; coordination...





#### **METHODS**



# AXIS 3: BETTER PROTECT THE HEALTH OF SPORTSPEOPLE AND IMPROVE THE SAFETY OF SPORTING ACTIVITIES, WHATEVER THEIR INTENSITY





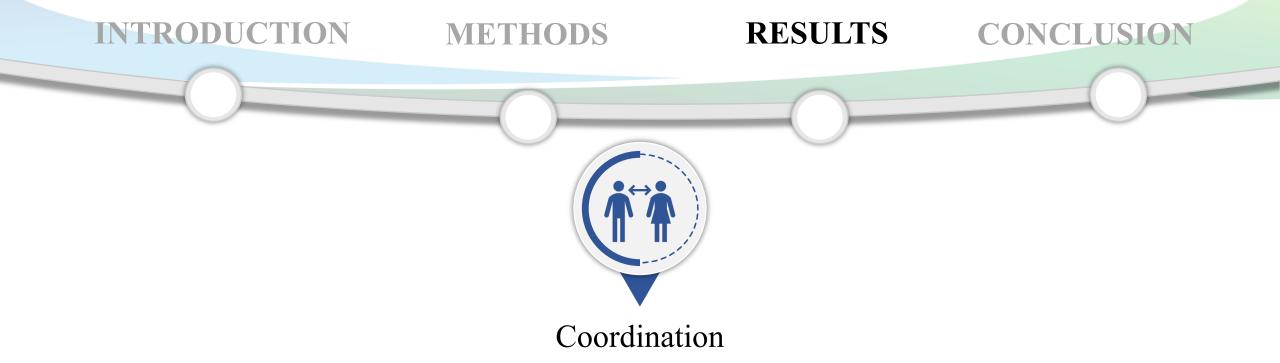
Améliorer l'état de santé de la population en favorisant l'activité physique et sportive de chacun, au quotidien, avec ou sans pathologie, à tous les moments de la vie.







**CONCLUSION** 





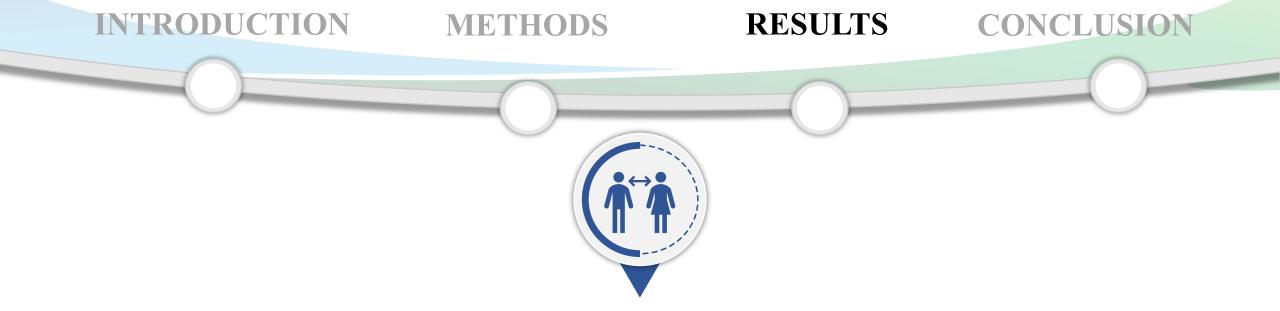
#### No coordination and difficulty in managing resources

« A Ministry [...] should produce a text to guide the decisions and behaviour of the sports movement »

Policy target principally sports federations



The role of regional and local bodies is crucial to the implementation of these policies

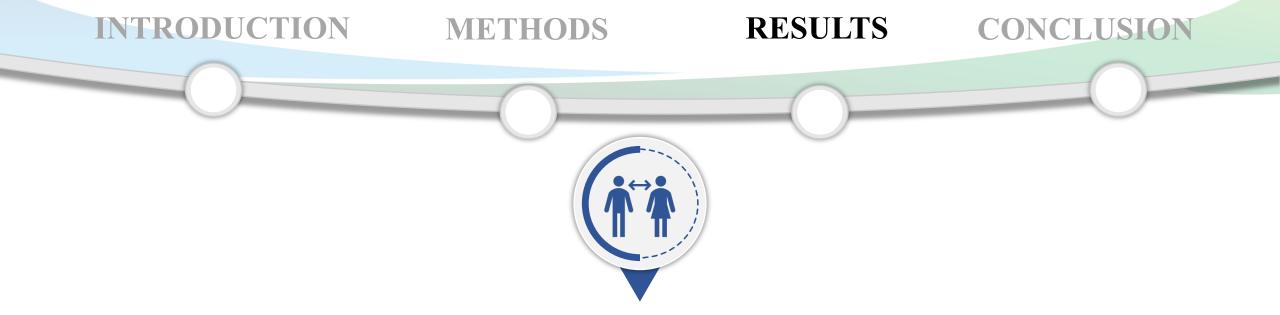


## Means of communication and implementation

To reach out to decentralized actors/organizations, national bodies use their websites, brochures, leaflets and guides, **training and certification**.



- National bodies develop policies.
- Local authorities, sports federations, public health and sports bodies (IREPS, CDOS, DRAJES, ARS, etc.) and the sports associations themselves implement the policies.



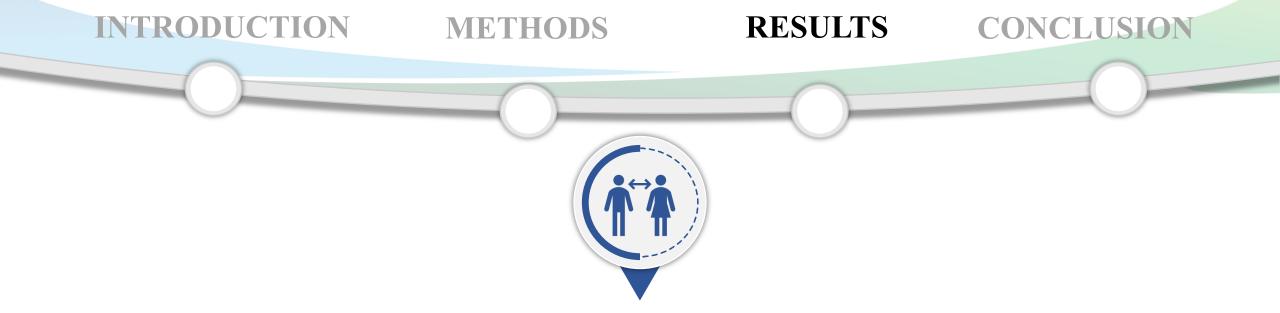
## Policy evaluation and monitoring



#### Very few evaluations



Sometimes use of certain relays to quantify the number of participants following the implementation of policies



## Other factors influence policy implementation

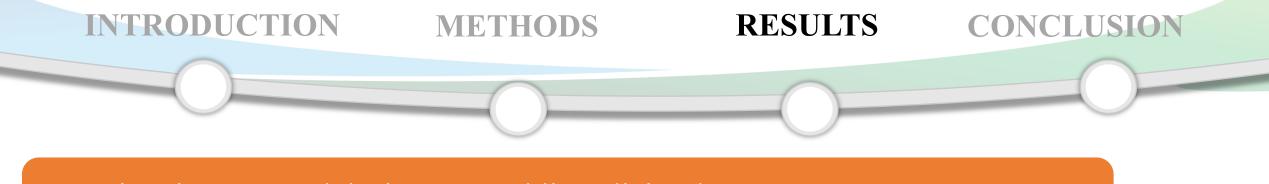


National events and special communications (e.g. Olympic and Paralympic Games)



Partnerships with other players who can boost policy implementation (e.g. universities, charities, businesses)

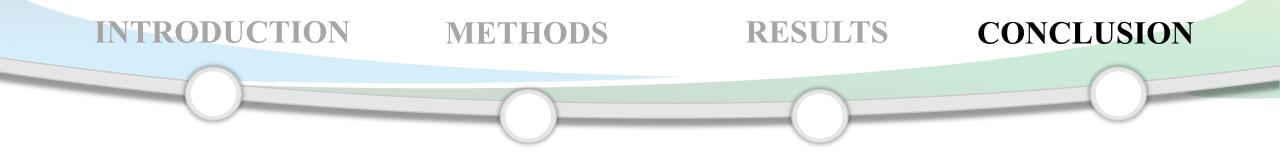
Draw on several sources of support and increase the number of calls for projects from different policies



"Mentionning sports clubs in some public policies does not means that there is a policy on health promotion in sports movement. There **are actions listed in policy, but no real transformation of the sport movement has been addressed**."

> "We mostly do health promotion through physical activity, addressing the social benefits, because, when you enter a sports club, you are not alone. So we encourage health, but because it's inherent to physical activity practice."

> > Policies regarding health promotion in sport are principally dedicated to others settings than organised sport itself, such as school, or « maison sport-santé », but not sports clubs themselves



Some results are similar to those already collected in others country:

Diversity in terms of ministries, but health and sport as key players

Participation in sport and health promotion through sport practice No surveillance and coordination system



Results specific to France:

Strong discourse about sport being « automatically » healthy and on adapted sport practice Strong movement on physical activity on prescription or for chronic diseases

=> Use of HPSC-NAT highlights so far that progress could be made at European level for surveillance and coordination to support health promotion in sports clubs



# REFERENCES



- 1. European Commission. Directorate General for Education, Youth, Sport and Culture. (2022). Sport and physical activity : Full report. Publications Office. <u>https://data.europa.eu/doi/10.2766/356346</u>.
- 2. Eime, R. M., Young, J. A., Harvey, J. T., Charity, M. J., & Payne, W. R. (2013). A systematic review of the psychological and social benefits of participation in sport for children and adolescents : Informing development of a conceptual model of health through sport. International journal of behavioral nutrition and physical activity, 10(1), 1-21. <u>https://doi.org/10.1186/1479-5868-10-98</u>.
- 3. Telford, R. M., Telford, R. D., Cochrane, T., Cunningham, R. B., Olive, L. S., & Davey, R. (2016). The influence of sport club participation on physical activity, fitness and body fat during childhood and adolescence : The LOOK Longitudinal Study. *Journal of science and medicine in sport*, *19*(5), 400-406.
- 4. Warburton, D. E., & Bredin, S. S. (2017). Health benefits of physical activity : A systematic review of current systematic reviews. Current opinion in cardiology, 32(5), 541-556.
- Donaldson, A., Staley, K., Cameron, M., Dowling, S., Randle, E., O'Halloran, P., McNeil, N., Stukas, A., & Nicholson, M. (2021). The Challenges of Partnering to Promote Health through Sport. International Journal of Environmental Research and Public Health, 18(13), Article 13. <u>https://doi.org/10.3390/ijerph18137193</u>.
- Fasting, K., Chroni, S., & Knorre, N. (2014). The experiences of sexual harassment in sport and education among European female sports science students. Sport, Education and Society, 19(2), 115-130. <u>https://doi.org/10.1080/13573322.2012.660477</u>.
- 7. European Commission. (2017). Eurobarometer sport and physical activity (Special No. 472; p. 85). http://ec.europa .eu/commfrontoffice/publicopinion/index.cfm/Survey/get SurveyDetail/search/physical%20activity/surveyKy/2164.

# REFERENCES

- 8. WORLD HEALTH ORGANIZATION, et al. Health promotion: Ottawa charter. World Health Organization, 1995.
- 9. (EU HEPA policy monitoring framework 2018)