

Doping in Physical Activity Settings: A statistical review

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<http://www.birmingham.ac.uk/schools/sport-exercise/staff/profile.aspx?Referenceld=5399&Name=dr-nikos-ntoumanis> **Dr. Nikos Ntoumanis** (<http://www.birmingham.ac.uk/schools/sport-exercise/staff/profile.aspx?Referenceld=5399&Name=dr-nikos-ntoumanis>) has recently received a grant from the **World Anti-Doping Agency** (<http://www.wada-ama.org>) to carry out a statistical synthesis (meta-analysis) of the literature on personal and situational psychosocial variables that predict doping use in physical activity settings. It is hoped that findings of this meta-analysis will serve as reference points for future research that aims to design interventions to reduce doping in physical activity.

From a practical perspective the findings of the meta-analysis can inform the development of more efficient and evidence-based campaigns and educational programmes that prevent or stop doping in physical activity settings.

