## Johan Y Y Ng

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7555999/publications.pdf

Version: 2024-02-01

| 36       | 3,043          | 471061       | 344852         |
|----------|----------------|--------------|----------------|
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
|          |                |              |                |
| 36       | 36             | 36           | 3645           |
| all docs | docs citations | times ranked | citing authors |
|          |                |              |                |

| #  | Article   | IF          | CITATIONS |
|----|---|-------------|-----------|
| 1  | Self-Determination Theory Applied to Health Contexts. Perspectives on Psychological Science, 2012, 7, 325-340.  | <b>5.</b> 2 | 1,309     |
| 2  | A meta-analysis of self-determination theory-informed intervention studies in the health domain: effects on motivation, health behavior, physical, and psychological health. Health Psychology Review, 2021, 15, 214-244. | 4.4         | 374       |
| 3  | Personal and Psychosocial Predictors of Doping Use in Physical Activity Settings: A Meta-Analysis.<br>Sports Medicine, 2014, 44, 1603-1624.   | 3.1         | 294       |
| 4  | Self-determined motivation and physical activity in children and adolescents: A systematic review and meta-analysis. Preventive Medicine, 2014, 67, 270-279.  | 1.6         | 250       |
| 5  | The Basic Needs Satisfaction in Sport Scale (BNSSS): Instrument development and initial validity evidence. Psychology of Sport and Exercise, 2011, 12, 257-264.   | 1.1         | 150       |
| 6  | Burnout in elite rugby: Relationships with basic psychological needs fulfilment. Journal of Sports Sciences, 2008, 26, 835-844.   | 1.0         | 118       |
| 7  | Autonomy support and control in weight management: What important others do and say matters.<br>British Journal of Health Psychology, 2014, 19, 540-552.  | 1.9         | 51        |
| 8  | Predicting Psychological Needs and Wellâ€Being of Individuals Engaging in Weight Management: The Role of Important Others. Applied Psychology: Health and Well-Being, 2013, 5, 291-310.                                   | 1.6         | 49        |
| 9  | 2020 WHO guidelines on physical activity and sedentary behavior. Sports Medicine and Health Science, 2021, 3, 115-118.  | 0.7         | 42        |
| 10 | Associations between fundamental movement skill competence, physical activity and psycho-social determinants in Hong Kong Chinese children. Journal of Sports Sciences, 2019, 37, 229-236.                                | 1.0         | 37        |
| 11 | Outcomes of the Rope Skipping †STAR' Programme for Schoolchildren. Journal of Human Kinetics, 2015, 45, 233-240.  | 0.7         | 33        |
| 12 | Promoting physical activity in children through family-based intervention: protocol of the "Active 1 + FUN―randomized controlled trial. BMC Public Health, 2019, 19, 218.   | 1.2         | 33        |
| 13 | Psychometric properties of the Chinese (Cantonese) versions of the KIDSCREEN health-related quality of life questionnaire. Quality of Life Research, 2015, 24, 2415-2421.   | 1.5         | 24        |
| 14 | Development of Sport Courage Scale. Journal of Human Kinetics, 2012, 33, 163-172.   | 0.7         | 22        |
| 15 | Increasing students' physical activity during school physical education: rationale and protocol for the SELF-FIT cluster randomized controlled trial. BMC Public Health, 2018, 18, 11.                                    | 1.2         | 21        |
| 16 | Increasing Students' Activity in Physical Education: Results of the Self-determined Exercise and Learning For FITness Trial. Medicine and Science in Sports and Exercise, 2020, 52, 696-704.                              | 0.2         | 21        |
| 17 | Evaluating the flipped classroom approach in Asian higher education: Perspectives from students and teachers. Cogent Education, 2019, 6, 1638147.   | 0.6         | 20        |
| 18 | A school-based rope skipping program for adolescents: Results of a randomized trial. Preventive Medicine, 2017, 101, 188-194.   | 1.6         | 19        |

| #  | Article  | IF  | Citations |
|----|--|-----|-----------|
| 19 | The A + FMS cluster randomized controlled trial: An assessment-based intervention on fundamental movement skills and psychosocial outcomes in primary schoolchildren. Journal of Science and Medicine in Sport, 2019, 22, 935-940.   | 0.6 | 19        |
| 20 | Motivation Contagion When Instructing Obese Individuals: A Test in Exercise Settings. Journal of Sport and Exercise Psychology, 2012, 34, 525-538.   | 0.7 | 18        |
| 21 | Autonomous Motivation Predicts 7-Day Physical Activity in Hong Kong Students. Applied Psychology: Health and Well-Being, 2015, 7, 214-229.   | 1.6 | 17        |
| 22 | The Impact of COVID-19 on Preschool-Aged Children's Movement Behaviors in Hong Kong: A Longitudinal Analysis of Accelerometer-Measured Data. International Journal of Environmental Research and Public Health, 2021, 18, 11907.   | 1.2 | 15        |
| 23 | Comparing sport motivation scales: A response to Pelletier etÂal Psychology of Sport and Exercise, 2014, 15, 446-452.  | 1.1 | 14        |
| 24 | A school-based rope skipping intervention for adolescents in Hong Kong: protocol of a matched-pair cluster randomized controlled trial. BMC Public Health, 2014, 14, 535.  | 1.2 | 14        |
| 25 | Improving children $\hat{a} \in \mathbb{N}$ s fundamental movement skills through a family-based physical activity program: results from the $\hat{a} \in \mathbb{N}$ fundamental movement skills through a family-based physical activity program: Nutrition and Physical Activity, 2021, 18, 99. | 2.0 | 14        |
| 26 | Relation between Perceived Barrier Profiles, Physical Literacy, Motivation and Physical Activity Behaviors among Parents with a Young Child. International Journal of Environmental Research and Public Health, 2020, 17, 4459.  | 1,2 | 12        |
| 27 | Rope skipping increases bone mineral density at calcanei of pubertal girls in Hong Kong: A quasi-experimental investigation. PLoS ONE, 2017, 12, e0189085.   | 1.1 | 11        |
| 28 | Association between Physical Activity and Fundamental Movement Skills in Preschool-Aged Children: Does Perceived Movement Skill Competence Mediate This Relationship?. International Journal of Environmental Research and Public Health, 2021, 18, 1289.  | 1.2 | 11        |
| 29 | Improving fundamental movement skills in Hong Kong students through an assessment for learning intervention that emphasizes fun, mastery, and support: the AÂ+ÂFMS randomized controlled trial study protocol. SpringerPlus, 2016, 5, 724.   | 1.2 | 8         |
| 30 | Parent-focused online intervention to promote parents' physical literacy and support children's physical activity: results from a quasi-experimental trial. BMC Public Health, 2022, 22, .   | 1.2 | 7         |
| 31 | Prophets, pastors and profiteering: exploring external providers' enactment of pastoral power in school wellbeing programs. Discourse, 2020, 41, 223-237.  | 1.1 | 4         |
| 32 | Examining the relationship between children's healthâ€related quality of life and their perception of parental support toward physical activity: A longitudinal study. Applied Psychology: Health and Well-Being, 2021, , .  | 1.6 | 3         |
| 33 | Associations between parent perceived social cognitive factors and child objectively measured physical activity behaviors among preschool-aged children. Psychology of Sport and Exercise, 2022, 61, 102200.   | 1.1 | 3         |
| 34 | A Philosophical Debate on the Morality of Doping is Interesting but Beyond the Scope of Our Meta-Analysis. Sports Medicine, 2015, 45, 445-446.   | 3.1 | 2         |
| 35 | Effect of family income and physical activity on children's quality of life. Psychology, Health and Medicine, 2022, 27, 2066-2072.   | 1.3 | 2         |
| 36 | Parental Support, Children's Physical Activity, Dietary Behaviors and Health-Related Quality of Life: Evidence From Three Asian Cities. International Journal of Behavioral Medicine, 2022, 29, 752-761.   | 0.8 | 2         |