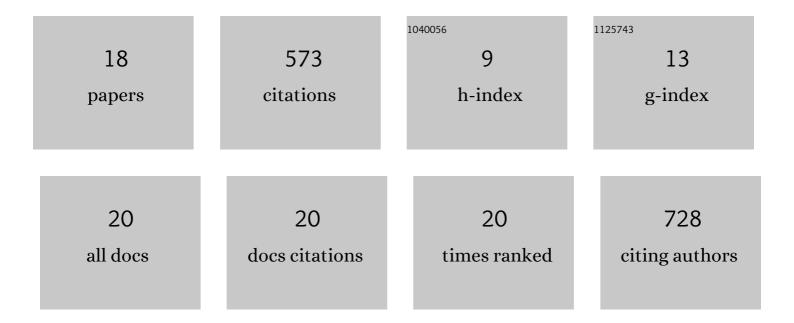
## Olivier A Blanson Henkemans

List of Publications by Year in descending order

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OLIVIER A BLANSON

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A Self-management Approach for Dietary Sodium Restriction in Patients With CKD: A Randomized<br>Controlled Trial. American Journal of Kidney Diseases, 2020, 75, 847-856.  | 1.9 | 40        |
| 2  | Socio-Cognitive Engineering of a Robotic Partner for Child's Diabetes Self-Management. Frontiers in Robotics and AI, 2019, 6, 118.   | 3.2 | 29        |
| 3  | The (cost-) effectiveness of exergaming in people living with dementia and their informal caregivers: protocol for a randomized controlled trial. BMC Geriatrics, 2019, 19, 50.                                      | 2.7 | 9         |
| 4  | Friendship with a robot: Children's perception of similarity between a robot's physical and virtual<br>embodiment that supports diabetes self-management. Patient Education and Counseling, 2018, 101,<br>1248-1255. | 2.2 | 36        |
| 5  | Effects of Exergaming in People withÂDementia: Results of a Systematic Literature Review. Journal of<br>Alzheimer's Disease, 2018, 63, 741-760.  | 2.6 | 68        |
| 6  | Design and evaluation of the StartingTogether App for home visits in preventive child health care.<br>BMC Nursing, 2018, 17, 41.   | 2.5 | 3         |
| 7  | Learning with Charlie. , 2017, , .   |     | 9         |
| 8  | Design and evaluation of a personal robot playing a self-management education game with children with diabetes type 1. International Journal of Human Computer Studies, 2017, 106, 63-76.                            | 5.6 | 69        |
| 9  | Expectation management in child-robot interaction. , 2017, , .   |     | 4         |
| 10 | Integrating Robot Support Functions into Varied Activities at Returning Hospital Visits. International<br>Journal of Social Robotics, 2016, 8, 483-497.  | 4.6 | 26        |
| 11 | Lost in persuasion A multidisciplinary approach for developing usable, effective, and reproducible persuasive technology for health promotion. , 2015, , .   |     | 1         |
| 12 | A remote social robot to motivate and support diabetic children in keeping a diary. , 2014, , .  |     | 26        |
| 13 | Using a robot to personalise health education for children with diabetes type 1: A pilot study. Patient<br>Education and Counseling, 2013, 92, 174-181.  | 2.2 | 91        |
| 14 | Validity and Reliability of the eHealth Analysis and Steering Instrument. Medicine 2 0, 2013, 2, e8.   | 2.4 | 6         |
| 15 | PS21 - 98. A personalized robot contributing to enjoyment and health knowledge ofchildren with diabetes at the clinic: a pilot study. Nederlands Tijdschrift Voor Diabetologie, 2012, 10, 169-169.                   | 0.0 | 1         |
| 16 | E-health Applications and Services for Patient Empowerment: Directions for Best Practices in The Netherlands. Telemedicine Journal and E-Health, 2010, 16, 787-791.  | 2.8 | 78        |
| 17 | Innovaties voor zelfmanagement: ontwikkelen van diensten en technologie voor duurzame<br>gezondheidszorg. TSG: Tijdschrift Voor Gezondheidswetenschappen, 2010, 88, 112-116.   | 0.1 | 0         |
| 18 | An online lifestyle diary with a persuasive computer assistant providing feedback on self-management.<br>Technology and Health Care, 2009, 17, 253-267.  | 1.2 | 76        |