## Wendy Powell

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5857890/publications.pdf

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|          |                | 1684188      | 1720034        |
|----------|----------------|--------------|----------------|
| 16       | 148            | 5            | 7              |
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
|          |                |              |                |
|          |                |              |                |
| 16       | 16             | 16           | 150            |
| all docs | docs citations | times ranked | citing authors |
|          |                |              |                |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Altering User Movement Behaviour in Virtual Environments. IEEE Transactions on Visualization and Computer Graphics, 2017, 23, 1312-1321.  | 4.4 | 40        |
| 2  | Auditory and visual cueing modulate cycling speed of older adults and persons with Parkinson's<br>disease in a Virtual Cycling (V-Cycle) system. Journal of NeuroEngineering and Rehabilitation, 2016, 13,<br>77. | 4.6 | 25        |
| 3  | Getting around in google cardboard $\hat{a} \in \text{``exploring navigation preferences with low-cost mobile VR.}$ , 2016, , .   |     | 22        |
| 4  | Virtual reality for gait rehabilitation - promises, proofs and preferences. , 2014, , .   |     | 11        |
| 5  | Virtual Reality and Musculoskeletal Pain: Manipulating Sensory Cues to Improve Motor Performance<br>During Walking. Cyberpsychology, Behavior, and Social Networking, 2014, 17, 390-396.                          | 3.9 | 10        |
| 6  | The Accessibility of Commercial Off-The-Shelf Virtual Reality for Low Vision Users: A Macular Degeneration Case Study. Cyberpsychology, Behavior, and Social Networking, 2020, 23, 185-191.                       | 3.9 | 10        |
| 7  | The influence of virtual reality systems on walking behaviour: A toolset to support application design. , 2013, , .   |     | 8         |
| 8  | Therapy-led design of home-based virtual rehabilitation. , 2015, , .  |     | 8         |
| 9  | Sounding better: fast audio cues increase walk speed in treadmill-mediated virtual rehabilitation environments. Studies in Health Technology and Informatics, 2010, 154, 202-7.                                   | 0.3 | 5         |
| 10 | Visual Stimulus Disrupts the Spatial Localization of a Tactile Sensation in Virtual Reality. , 2019, , .  |     | 3         |
| 11 | Considerations for virtual environments for upper limb rehabilitation tasks. , 2014, , .  |     | 2         |
| 12 | Inside looking out or outside looking in?. , 2018, , .  |     | 2         |
| 13 | Virtual reality: A healthy perspective. International Journal of Therapy and Rehabilitation, 2008, 15, 480-480.   | 0.3 | 1         |
| 14 | Project RITA: Developing a digital advocate $\&$ care service with an empathetic heart and inquiring mind. International Journal of Integrated Care, 2014, 14, .  | 0.2 | 1         |
| 15 | Abnormal reaching behaviour in virtual environments. , 2015, , .  |     | 0         |
| 16 | Prediction of navigation by visual aesthetics when presented with binary choices., 2017,,.  |     | 0         |