

# Tetsuya Watanabe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4317826/publications.pdf>

Version: 2024-02-01

12  
papers

49  
citations

1937685

4  
h-index

1720034

7  
g-index

13  
all docs

13  
docs citations

13  
times ranked

76  
citing authors

#	ARTICLE	IF	CITATIONS
1	Advantages and Drawbacks of Smartphones and Tablets for Visually Impaired People “” Analysis of ICT User Survey Results “. IEICE Transactions on Information and Systems, 2015, E98.D, 922-929.	0.7	17
2	Development of Tactile Graph Generation Web Application Using R Statistics Software Environment. IEICE Transactions on Information and Systems, 2016, E99.D, 2151-2160.	0.7	9
3	Comparison of Onscreen Text Entry Methods when Using a Screen Reader. IEICE Transactions on Information and Systems, 2018, E101.D, 455-461.	0.7	7
4	[Paper] Touchscreen Text Entry Methods Used by Blind and Low Vision Users. ITE Transactions on Media Technology and Applications, 2019, 7, 134-141.	0.5	6
5	Effects of Touchscreen Device Size on Non-Visual Icon Search. IEICE Transactions on Information and Systems, 2017, E100.D, 3050-3053.	0.7	4
6	[Paper] Determining the Optimum Font Size for Braille on Capsule Paper for Late Blind People. ITE Transactions on Media Technology and Applications, 2017, 5, 2-7.	0.5	3
7	Six-and-a-Half-Year Practice of Tactile Map Creation Service. Studies in Health Technology and Informatics, 2017, 242, 687-694.	0.3	1
8	[Paper] Usefulness of Tactile Scatter Plots. ITE Transactions on Media Technology and Applications, 2019, 7, 142-147.	0.5	0
9	Food-Stiffness Detection and Periodontal Masseteric Reflex for the Control of Chewing Movement in Autonomous Jaw-Movement Simulator JSN/3A. Biomechanisms, 2010, 20, 157-169.	0.1	0
10	A three-dimensional analysis of clavicular movement using Open-MR. Journal of the Society of Biomechanisms, 2011, 35, 123-129.	0.0	0
11	Research Trends in Assistive Technology for Blind and Visually Impaired People “” Analysis of the Reports to SIG WIT, IEICE for the 10 Years from 2010 to 2019. Journal of Japan Society for Fuzzy Theory and Intelligent Informatics, 2020, 32, 69-74.	0.0	0
12	Touchscreen device size suitable for non-visual icon search by blind users. British Journal of Visual Impairment, 2022, 40, 472-484.	0.8	0