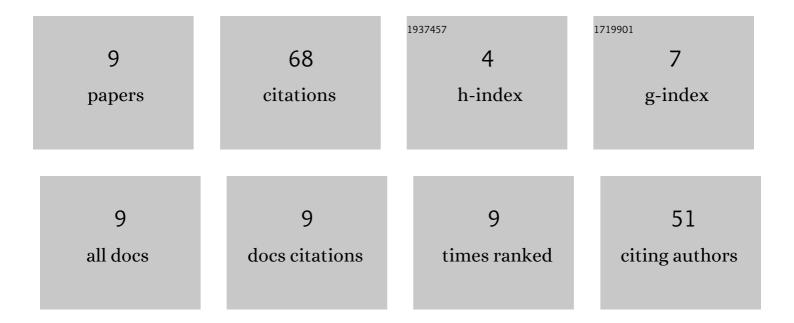
## Gonca Gokce Menekse Dalveren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6534516/publications.pdf

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## Gonca Gokce Menekse

#	Article	IF	CITATIONS
1	Insights from surgeons' eye-movement data in a virtual simulation surgical training environment: effect of experience level and hand conditions. Behaviour and Information Technology, 2018, 37, 517-537.	2.5	20
2	Insights From Pupil Size to Mental Workload of Surgical Residents: Feasibility of an Educational Computer-Based Surgical Simulation Environment (ECE) Considering the Hand Condition. Surgical Innovation, 2018, 25, 616-624.	0.4	19
3	Detecting Latent Topics and Trends in Software Engineering Research Since 1980 Using Probabilistic Topic Modeling. IEEE Access, 2022, 10, 74638-74654.	2.6	12
4	The Underlying Reasons of the Navigation Control Effect on Performance in a Virtual Reality Endoscopic Surgery Training Simulator. International Journal of Human-Computer Interaction, 2019, 35, 1396-1403.	3.3	8
5	Simulation-based environments for surgical practice. , 2017, , .		4
6	Accessibility and Usability Evaluation of Digital Library Article Pages. Advances in Web Technologies and Engineering Book Series, 2022, , 58-76.	0.4	2
7	Using Eye-Movement Events to Determine the Mental Workload of Surgical Residents. Journal of Eye Movement Research, 2018, 11, .	0.5	2
8	Are left- and right-eye pupil sizes always equal?. Journal of Eye Movement Research, 2019, 12, .	0.5	1
9	Insights from Eye-movement Events in an Educational Computer-based-simulation Environment (ECE) for Endo-neurosurgery Training Considering Gender, Hand Condition and Scenario Effects. , 2018, , .		0