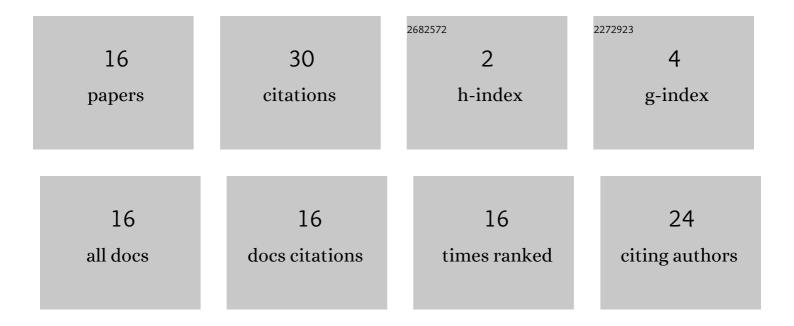
## Hiroyasu Usami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9173749/publications.pdf Version: 2024-02-01



Ηιρογλείι Πελμι

#	Article	IF	CITATIONS
1	Automatic Detection of LST-Type Polyp by CNN Using Depth Map. Intelligent Systems Reference Library, 2022, , 177-196.	1.2	Ο
2	Automatic Generation of Polyp Image using Depth Map for Endoscope Dataset. Procedia Computer Science, 2021, 192, 2355-2364.	2.0	1
3	Graph Matching Approach between Endoscope Images for Non-Rigid Motion using Blood Vessel Structure. Procedia Computer Science, 2020, 176, 1754-1762.	2.0	0
4	Colorectal Polyp Classification Based On Latent Sharing Features Domain from Multiple Endoscopy Images. Procedia Computer Science, 2020, 176, 2507-2514.	2.0	8
5	Blood Vessel Structure Analysis in Endoscopic Images for Computer-Aided Diagnosis. , 2020, , .		0
6	Shape Recovery of Polyp Using Blood Vessel Detection and Matching Estimation by U-Net. , 2019, , .		1
7	Polyp Shape Recovery from Single Endoscope Image using Medical Suture. Open Bioinformatics Journal, 2019, 12, 1-17.	1.0	1
8	Polyp Shape Recovery using Vascular Border from Single Colonoscopy Image. , 2019, , .		3
9	Shape Recovery of Polyp from Endoscope Image Using Blood Vessel Information. Studies in Computational Intelligence, 2018, , 165-184.	0.9	2
10	Polyp Shape Recovery Based on Blood Vessel Structure Analysis. Procedia Computer Science, 2017, 112, 1793-1800.	2.0	1
11	Cost Reduction of Creating Likelihood Map for Automatic Polyp Detection Using Image Pyramid. , 2017, ,		1
12	Automatic Polyp Detection from Endoscope Image using Likelihood Map based on Edge Information. , 2017, , .		4
13	Recovering Polyp Shape from an Endoscope Image Using Two Light Sources. International Journal of Software Innovation, 2017, 5, 33-54.	0.4	0
14	3D shape recovery of polyp using two light sources endoscope. , 2016, , .		2
15	Development of Web Learning Support System using "My Dictionary―in English Study. Procedia Computer Science, 2015, 60, 944-951.	2.0	5
16	Proposal of a Web Learning Support System Using Teaching Materials based on Degree of Achievement and Note-taking Techniques. Procedia Computer Science, 2013, 22, 1182-1191.	2.0	1