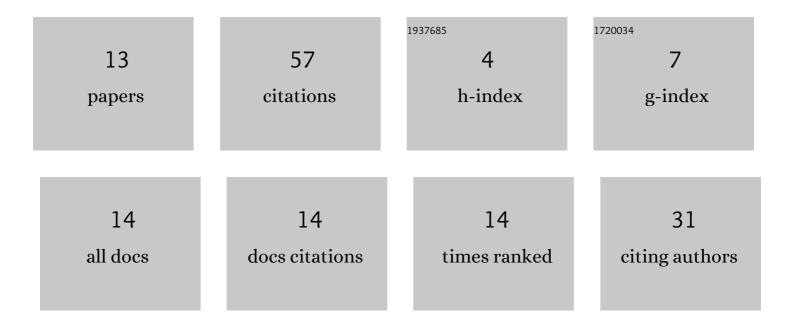
## **Philemon Daniel**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5809832/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of Neural Machine Translation KANGRI Language by Unsupervised and Semi Supervised Methods. IETE Journal of Research, 2023, 69, 6867-6877.	2.6	3
2	A Comprehensive Survey on Various Fully Automatic Machine Translation Evaluation Metrics. Neural Processing Letters, 2023, 55, 12663-12717.	3.2	8
3	Fully unsupervised word translation from cross-lingual word embeddings especially for healthcare professionals. International Journal of Systems Assurance Engineering and Management, 2022, 13, 28-37.	2.4	6
4	Improved Unsupervised Neural Machine Translation with Semantically Weighted Back Translation for Morphologically Rich and Low Resource Languages. Neural Processing Letters, 2022, 54, 1707-1726.	3.2	3
5	Fully Unsupervised Machine Translation Using Context-Aware Word Translation and Denoising Autoencoder. Applied Artificial Intelligence, 2022, 36, .	3.2	3
6	Explicitly unsupervised statistical machine translation analysis on five Indian languages using automatic evaluation metrics. Sadhana - Academy Proceedings in Engineering Sciences, 2022, 47, .	1.3	2
7	Kinnauri-Pahari (version_0.1): parallel, monolingual dataset and word-embeddings. Sadhana - Academy Proceedings in Engineering Sciences, 2022, 47, .	1.3	0
8	Autonomous lane detection on hilly terrain for perception-based navigation applications. Imaging Science Journal, 2019, 67, 453-463.	0.5	1
9	Robust lane detection in hilly shadow roads using hybrid color feature. , 2019, , .		1
10	A Robust Approach for Lane Detection in Challenging Illumination Scenarios. , 2018, , .		5
11	Survey on various lane and driver detection techniques based on image processing for hilly terrain. IET Image Processing, 2018, 12, 1511-1520.	2.5	8
12	Lane line detection in real time based on morphological operations for driver assistance system. , 2017, , .		4
13	Image processing-based framework for continuous lane recognition in mountainous roads for driver assistance system. Journal of Electronic Imaging, 2017, 26, 1.	0.9	12