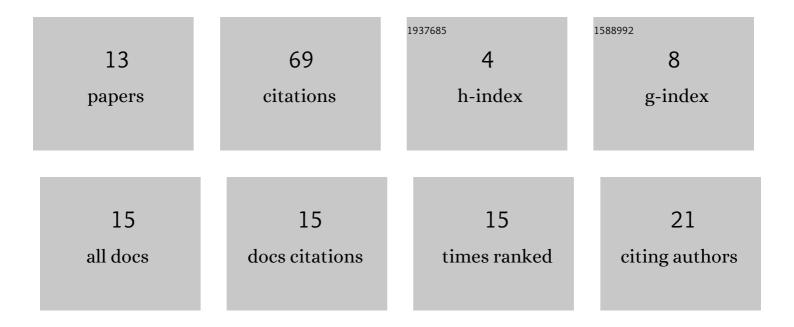
Worachead Sommanee

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	On the semigroup of order-preserving partial isometries of a finite chain with restricted range. Semigroup Forum, 2022, 104, 166-179.	0.6	0
2	Some Properties of the semigroup PGY (X): Green's relations, ideals, isomorphism theorems and ranks. Turkish Journal of Mathematics, 2021, 45, 1789-1800.	0.7	2
3	Embedding theorems and maximal subsemigroups of some linear transformation semigroups with restricted range. , 2021, 73, 1714-1722.	0.1	0
4	A note on dual prehomomorphisms from a group into the Margolis–Meakin expansion of a group. Semigroup Forum, 2020, 101, 534-546.	0.6	0
5	Some properties of Umar semigroups: isomorphism theorems, ranks and maximal inverse subsemigroups. Semigroup Forum, 2018, 96, 581-595.	0.6	1
6	Sandwich semigroups in locally small categories II: transformations. Algebra Universalis, 2018, 79, 1.	0.3	4
7	Sandwich semigroups in locally small categories I: foundations. Algebra Universalis, 2018, 79, 1.	0.3	4
8	The Regular Part of a Semigroup of Full Transformations with Restricted Range: Maximal Inverse Subsemigroups and Maximal Regular Subsemigroups of Its Ideals. International Journal of Mathematics and Mathematical Sciences, 2018, 2018, 1-9.	0.7	2
9	THE REGULAR PART OF A SEMIGROUP OF LINEAR TRANSFORMATIONS WITH RESTRICTED RANGE. Journal of the Australian Mathematical Society, 2017, 103, 402-419.	0.4	5
10	On \$\$mathcal {R}\$\$ R -unipotent semigroups with \$\$Pi L^1\$\$ Î L 1 -embeddable band of idempotents. Semigroup Forum, 2016, 92, 228-241.	0.6	2
11	Order-preserving transformations with restricted range: regularity, Green's relations, and ideals. Algebra Universalis, 2015, 74, 277-291.	0.3	4
12	Rank and idempotent rank of finite full transformation semigroups with restricted range. Semigroup Forum, 2013, 87, 230-242.	0.6	14
13	Regularity and Green's Relations on a Semigroup of Transformations with Restricted Range. International Journal of Mathematics and Mathematical Sciences, 2008, 2008, 1-11.	0.7	31