

# S M Anvariye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1213830/publications.pdf>

Version: 2024-02-01

12  
papers

65  
citations

2258059

3  
h-index

1720034

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

32  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | gK-algebra associated to polygroups. Afrika Matematika, 2021, 32, 1409.   | 0.8 | 0         |
| 2  | Construction of (M, N)-hypermodule over (R, S)-hyperring. Acta Universitatis Sapientiae, Mathematica, 2019, 11, 131-143.                          | 0.2 | 0         |
| 3  | Semihypergroups associated with ternary relations. Afrika Matematika, 2018, 29, 463-475.  | 0.8 | 0         |
| 4  | Rings derived from strongly $\mathcal{U}$ -regular relations. Boletin De La Sociedad Matematica Mexicana, 2018, 24, 107-121.                      | 0.7 | 3         |
| 5  | The associated hyperringoid to a Krasner hyperring. Journal of Taibah University for Science, 2018, 12, 348-356.                                  | 2.5 | 0         |
| 6  | EL-hyperstructures associated to n-ary relations. Soft Computing, 2017, 21, 5841-5850.  | 3.6 | 3         |
| 7  | Construction of Ternary $H_{\nu}$ -groups and Ternary $P$ -hyperoperations. Communications in Algebra, 2015, 43, 1607-1620.                       | 0.6 | 2         |
| 8  | Commutative fundamental (m, n)-modules. Journal of the Egyptian Mathematical Society, 2014, 22, 167-173.  | 1.2 | 2         |
| 9  | $\hat{\mu}$ -Semihypergroups and Regular Relations. Journal of Mathematics, 2013, 2013, 1-7.  | 1.0 | 11        |
| 10 | $\hat{\mu}$ -Closure and $\hat{\mu}$ -Parts of Hypermodules. Algebra Colloquium, 2011, 18, 629-638.   | 0.2 | 0         |
| 11 | $\hat{\mu}^*$ -Relation on Hypermodules and Fundamental Modules Over Commutative Fundamental Rings. Communications in Algebra, 2008, 36, 622-631. | 0.6 | 24        |
| 12 | On $\hat{\mu}^*$ -Relation and Transitivity Conditions of $\hat{\mu}^*$ . Communications in Algebra, 2008, 36, 1695-1703.                         | 0.6 | 20        |