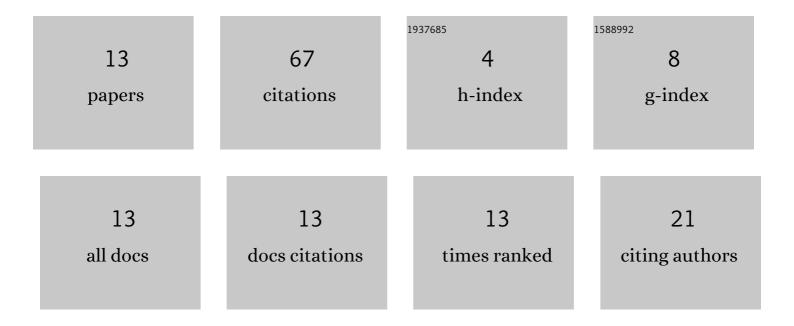
## Ofir Gorodetsky

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3082761/publications.pdf Version: 2024-02-01



Article	IF	CITATIONS
Uniform estimates for almost primes over finite fields. Proceedings of the American Mathematical Society, 2022, 150, 2807-2822.	0.8	1
On the variance of squarefree integers in short intervals and arithmetic progressions. Geometric and Functional Analysis, 2021, 31, 111-149.	1.8	5
Traces of powers of matrices over finite fields. Transactions of the American Mathematical Society, 2021, 374, 4579-4638.	0.9	3
The variance of the number of sums of two squares in [inline-graphic 01] [T] in short intervals. American Journal of Mathematics, 2021, 143, 1703-1745.	1.1	1
Chebotarev density theorem in short intervals for extensions of ?_{?}(?). Transactions of the American Mathematical Society, 2020, 373, 597-628.	0.9	2
Correlation of arithmetic functions over \$\$mathbb {F}_q[T]\$\$. Mathematische Annalen, 2020, 376, 1059-1106.	1.4	3
MEAN VALUES OF ARITHMETIC FUNCTIONS IN SHORT INTERVALS AND IN ARITHMETIC PROGRESSIONS IN THE LARGEâ€DEGREE LIMIT. Mathematika, 2020, 66, 373-394.	0.5	6
	Uniform estimates for almost primes over finite fields. Proceedings of the American Mathematical   Society, 2022, 150, 2807-2822.   On the variance of squarefree integers in short intervals and arithmetic progressions. Geometric and Functional Analysis, 2021, 31, 111-149.   Traces of powers of matrices over finite fields. Transactions of the American Mathematical Society, 2021, 374, 4579-4638.   The variance of the number of sums of two squares in [inline-graphic 01] [T] in short intervals. American Journal of Mathematics, 2021, 143, 1703-1745.   Chebotarev density theorem in short intervals for extensions of ?_{?}(?). Transactions of the American Mathematical Society, 2020, 373, 597-628.   Correlation of arithmetic functions over \$\$mathbb {F}_q[T]\$\$. Mathematische Annalen, 2020, 376, 1059-1106.   MEAN VALUES OF ARITHMETIC FUNCTIONS IN SHORT INTERVALS AND IN ARITHMETIC PROGRESSIONS IN THE	Uniform estimates for almost primes over finite fields. Proceedings of the American Mathematical0.8On the variance of squarefree integers in short intervals and arithmetic progressions. Geometric and Functional Analysis, 2021, 31, 111-149.1.8Traces of powers of matrices over finite fields. Transactions of the American Mathematical Society, 2021, 374, 4579-4638.0.9The variance of the number of sums of two squares in [inline-graphic 01] [T] in short intervals.1.1Chebotarev density theorem in short intervals for extensions of ?_{?}??. Transactions of the American Mathematical Society, 2020, 373, 597-628.0.9Correlation of arithmetic functions over \$\$mathbb {F}_q[T]\$\$. Mathematische Annalen, 2020, 376, 

 $_8$  On certain degenerate Whittaker Models for cuspidal representations of  $\C CL_{k \ CL} \ cdot$