

# Vytautas Pakštas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2586232/publications.pdf>

Version: 2024-02-01

14

papers

244

citations

1307594

7

h-index

1281871

11

g-index

14

all docs

14

docs citations

14

times ranked

28

citing authors

#	ARTICLE	IF	CITATIONS
1	The image of Colmezâ€™s Montreal functor. Publications Mathematiques De L'Institut Des Hautes Etudes Scientifiques, 2013, 118, 1-191.	4.3	57
2	Towards a modulo ? Langlands correspondence for ??â„,. Memoirs of the American Mathematical Society, 2012, 216, 0-0.	0.9	40
3	The $p$ -adic local Langlands correspondence for $\mathrm{GL}_2(\mathbb{Q}_p)$ . Cambridge Journal of Mathematics, 2014, 2, 1-47.	1.5	37
4	On the Breuilâ€“Mâ©zard conjecture. Duke Mathematical Journal, 2015, 164, .	1.5	28
5	Admissible unitary completions of locally $\mathbb{Q}_p$ -rational representations of $\mathrm{GL}_2(F)$ . Representation Theory, 2010, 14, 324-354.	0.5	15
6	On 2-dimensional 2-adic Galois representations of local and global fields. Algebra and Number Theory, 2016, 10, 1301-1358.	0.6	15
7	On some crystalline representations of $\mathrm{GL}_2(\mathbb{A}_{\mathrm{p}})$ . Algebra and Number Theory, 2009, 3, 411-421.	0.6	12
8	Patching and the -adic Langlands program for $\mathbb{A}$ . Compositio Mathematica, 2018, 154, 503-548.	0.8	10
9	On the density of supercuspidal points of fixed regular weight in local deformation rings and global Hecke algebras. Journal De L'Ecole Polytechnique - Mathematiques, 0, 7, 337-371.	0.0	8
10	Finiteness properties of the category of mod $p$ representations of. Forum of Mathematics, Sigma, 2021, 9, .	0.7	7
11	Blocks for mod $p$ representations of $\mathrm{GL}_{2n}(\mathbb{A}_{\mathrm{f}})$ . , 2014, , 231-247.	4	
12	On crystabelline deformation rings of $\mathrm{Gal}(\overline{\mathbb{Q}_p}/\mathbb{Q}_p)$ (with an appendix by Jack Shotton). Mathematische Annalen, 2019, 373, 421-487.	1.4	4
13	ON SOME CONSEQUENCES OF A THEOREM OF J. LUDWIG. Journal of the Institute of Mathematics of Jussieu, 0, , 1-40.	0.7	4
14	On 2-adic deformations. Mathematische Zeitschrift, 2017, 286, 801-819.	0.9	3