Viktor L Ginzburg

List of Publications by Year
in descending order

41	876	430874	477307
papers	citations	18	29
		h-index	g-index

45	45	45	136
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Conley conjecture. Annals of Mathematics, 2010, 172, 1127.	4.2	49
2	EQUIVARIANT POISSON COHOMOLOGY AND A SPECTRAL SEQUENCE ASSOCIATED WITH A MOMENT MAP. International Journal of Mathematics, 1999, 10, 977-1010.	0.5	42
3	The Conley conjecture. Annals of Mathematics, 2010, 172, 1129-1183.	4.2	41
4	Holonomy on poisson manifolds and the modular class. Israel Journal of Mathematics, 2001, 122, 221-242.	0.8	39
5	Coisotropic intersections. Duke Mathematical Journal, 2007, 140, .	1.5	37
6	Local Floer homology and the action gap. Journal of Symplectic Geometry, 2010, 8, 323-357.	0.5	36
7	Relative Hofer-Zehnder capacity and periodic orbits in twisted cotangent bundles. Duke Mathematical Journal, 2004, 123, 1.	1.5	35
8	Action and index spectra and periodic orbits in Hamiltonian dynamics. Geometry and Topology, 2009, 13, 2745-2805.	1.3	35
9	On the existence and non-existence of closed trajectories for some Hamiltonian flows. Mathematische Zeitschrift, 1996, 223, 397-409.	0.9	34
10	A C2-smooth counterexample to the Hamiltonian Seifert conjecture in ℝ4. Annals of Mathematics, 2003, 158, 953-976.	4.2	32
11	Title is missing!. International Mathematics Research Notices, 1995, 1995, 83.	1.0	30
12	Periodic orbits of twisted geodesic flows and the Weinstein–Moser theorem. Commentarii Mathematici Helvetici, 2009, 84, 865-907.	0.7	30
13	Closed Reeb orbits on the sphere and symplectically degenerate maxima. Acta Mathematica Vietnamica, 2013, 38, 55-78.	0.4	30
14	The Conley Conjecture and Beyond. Arnold Mathematical Journal, 2015, 1, 299-337.	0.4	26
15	The Weinstein conjecture and theorems of nearby and almost existence. , 2005, , 139-172.		22
16	On the existence and non-existence of closed trajectories for some Hamiltonian flows. Mathematische Zeitschrift, 1996, 223, 397-409.	0.9	21
17	On the generic existence of periodic orbits in Hamiltonian dynamics. Journal of Modern Dynamics, 2009, 3, 595-610.	0.5	19
18	On the Conley conjecture for Reeb flows. International Journal of Mathematics, 2015, 26, 1550047.	0.5	16

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19	Lusternik–Schnirelmann theory and closed Reeb orbits. Mathematische Zeitschrift, 2020, 295, 515-582.	0.9	15
20	Hamiltonian pseudo-rotations of projective spaces. Inventiones Mathematicae, 2018, 214, 1081-1130.	2.5	14
21	Hyperbolic fixed points and periodic orbits of Hamiltonian diffeomorphisms. Duke Mathematical Journal, 2014, 163, .	1.5	13
22	Iterated index and the mean Euler characteristic. Journal of Topology and Analysis, 2015, 07, 453-481.	0.5	13
23	Conley Conjecture Revisited. International Mathematics Research Notices, 2019, 2019, 761-798.	1.0	13
24	Multiplicity of closed Reeb orbits on prequantization bundles. Israel Journal of Mathematics, 2018, 228, 407-453.	0.8	11
25	Non-contractible periodic orbits in Hamiltonian dynamics on closed symplectic manifolds. Compositio Mathematica, 2016, 152, 1777-1799.	0.8	10
26	Action–index relations for perfect Hamiltonian diffeomorphisms. Journal of Symplectic Geometry, 2013, 11, 449-474.	0.5	10
27	On the filtered symplectic homology of prequantization bundles. International Journal of Mathematics, 2018, 29, 1850071.	0.5	8
28	From Pseudo-Rotations to Holomorphic Curves via Quantum Steenrod Squares. International Mathematics Research Notices, 2022, 2022, 2274-2297.	1.0	6
29	Pseudo-rotations and holomorphic curves. Selecta Mathematica, New Series, 2020, 26, 1.	1.0	5
30	On the spectral characterization of Besse and Zoll Reeb flows. Annales De L'Institut Henri Poincare (C) Analyse Non Lineaire, 2021, 38, 549-576.	1.4	5
31	HYPERKÄHLER ARNOLD CONJECTURE AND ITS GENERALIZATIONS. International Journal of Mathematics, 2012, 23, 1250077.	0.5	4
32	The Arnold conjecture for Clifford symplectic pencils. Israel Journal of Mathematics, 2013, 196, 95-112.	0.8	4
33	Dynamical convexity and closed orbits on symmetric spheres. Duke Mathematical Journal, 2021, 170, .	1.5	4
34	Fragility and persistence of leafwise intersections. Mathematische Zeitschrift, 2015, 280, 989-1004.	0.9	3
35	On the iterated Hamiltonian Floer homology. Communications in Contemporary Mathematics, 2021, 23, 2050026.	1.2	3
36	Random Chain Complexes. Arnold Mathematical Journal, 2017, 3, 197-204.	0.4	2

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37	Approximate Identities and Lagrangian Poincaré Recurrence. Arnold Mathematical Journal, 2019, 5, 5-14.	0.4	2
38	A remark on unique ergodicity and the contact type condition. Archiv Der Mathematik, 2015, 105, 585-592.	0.5	1
39	Another look at the Hofer–Zehnder conjecture. Journal of Fixed Point Theory and Applications, 2022, 24, .	1.1	1
40	Pseudo-Rotations versus Rotations. Journal of the London Mathematical Society, 2022, 106, 3411-3449.	1.0	1
41	Higher Maslov indices. Journal of Geometry and Physics, 2017, 115, 167-177.	1.4	0