

# Anita M Rojas

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Completely Decomposable Jacobian Varieties in New Genera. <i>Experimental Mathematics</i> , 2017, 26, 430-445.	0.7	20
2	Adapted hyperbolic polygons and symplectic representations for group actions on Riemann surfaces. <i>Journal of Pure and Applied Algebra</i> , 2013, 217, 409-426.	0.6	9
3	The group algebra decomposition of Fermat curves of prime degree. <i>Archiv Der Mathematik</i> , 2015, 104, 145-155.	0.5	9
4	Decomposition of Jacobian varieties of curves with dihedral actions via equisymmetric stratification. <i>Revista Matematica Iberoamericana</i> , 2019, 35, 1259-1279.	0.9	9
5	A family of Prym-Tyurin varieties of exponent 3. <i>Journal of Algebra</i> , 2005, 289, 594-613.	0.7	6
6	A Galois-theoretic approach to Kane's correspondence. <i>Manuscripta Mathematica</i> , 2008, 125, 225-240.	0.6	5
7	Polarizations of isotypical components of Jacobians with group action. <i>Archiv Der Mathematik</i> , 2012, 98, 513-526.	0.5	5
8	Polarizations on abelian subvarieties of principally polarized abelian varieties with dihedral group actions. <i>Mathematische Zeitschrift</i> , 2014, 276, 397-420.	0.9	4
9	A SAGE Package for $n$ -Gonal Equisymmetric Stratification of. <i>Experimental Mathematics</i> , 2023, 32, 54-69.	0.7	4
10	On families of Riemann surfaces with automorphisms. <i>Journal of Pure and Applied Algebra</i> , 2021, 225, 106704.	0.6	4
11	Prym-Tyurin varieties via Hecke algebras. <i>Journal Fur Die Reine Und Angewandte Mathematik</i> , 2009, 2009, .	0.9	3
12	A criterion for an abelian variety to be non-simple. <i>Journal of Pure and Applied Algebra</i> , 2017, 221, 1906-1925.	0.6	3
13	Products of Jacobians as Prym-Tyurin varieties. <i>Geometriae Dedicata</i> , 2009, 139, 219-231.	0.3	1
14	Prym-Tyurin varieties using self-products of groups. <i>Journal of Algebra</i> , 2009, 322, 1251-1272.	0.7	1
15	On large prime actions on Riemann surfaces. <i>Journal of Group Theory</i> , 2022, .	0.2	1