

# Yibin Chang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4009684/publications.pdf>

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papers

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2258059

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| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Bubbling solutions for an anisotropic planar elliptic problem with exponential nonlinearity. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2018, 174, 141-168.         | 1.1 | 1         |
| 2  | Boundary concentrating solutions for an anisotropic planar nonlinear Neumann problem with large exponent. <i>Journal of Mathematical Analysis and Applications</i> , 2015, 426, 138-171. | 1.0 | 0         |
| 3  | Multi-peak nodal solutions for a two-dimensional elliptic problem with large exponent in weighted nonlinearity. <i>Acta Mathematicae Applicatae Sinica</i> , 2015, 31, 261-276.          | 0.7 | 3         |
| 4  | On the number of spikes concentrating on hyperplanes or line-segments to a Lin-Ni-Takagi problem. <i>Applicable Analysis</i> , 2015, 94, 1851-1876.                                      | 1.3 | 0         |
| 5  | Concentrating solutions for a two-dimensional elliptic problem with large exponent in weighted nonlinearity. <i>Complex Variables and Elliptic Equations</i> , 2014, 59, 1096-1117.      | 0.8 | 2         |
| 6  | Singular Limits in Liouville-Type Equations with Mixed Interior and Boundary Singular Sources. <i>International Journal of Theoretical Physics</i> , 2013, 52, 1925-1936.                | 1.2 | 1         |
| 7  | Construction of Nodal Bubbling Solutions for the Weighted Sinh-Poisson Equation. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-16.  | 0.7 | 0         |
| 8  | SINGULAR LIMITS FOR 2-DIMENSIONAL ELLIPTIC NEUMANN PROBLEM WITH EXPONENTIAL NONLINEARITY AND SINGULAR DATA. <i>Communications in Contemporary Mathematics</i> , 2013, 15, 1350024.       | 1.2 | 1         |
| 9  | Multiple blowing-up and concentrating solutions for Liouville-type equations with singular sources under mixed boundary conditions. <i>Boundary Value Problems</i> , 2012, 2012, .       | 0.7 | 3         |
| 10 | On the blow-up boundary solutions of the Monge-Ampère equation with singular weights. <i>Communications on Pure and Applied Analysis</i> , 2012, 11, 697-708.                            | 0.8 | 29        |