

# T Saito

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/300577/publications.pdf>

Version: 2024-02-01

6

papers

121

citations

1684188

5

h-index

1872680

6

g-index

6

all docs

6

docs citations

6

times ranked

135

citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Compatibility of soil-dwelling predators and microbial agents and their efficacy in controlling soil-dwelling stages of western flower thrips <i>Frankliniella occidentalis</i> . <i>Biological Control</i> , 2016, 92, 92-100.                           | 3.0 | 45        |
| 2 | Horizontal transmission of a microsporidium from the convergent lady beetle, <i>Hippodamia convergens</i> Guérin-Méneville (Coleoptera: Coccinellidae), to three coccinellid species of Nova Scotia. <i>Biological Control</i> , 2006, 39, 427-433.       | 3.0 | 36        |
| 3 | Compatibility of foliage-dwelling predatory mites and mycoinsecticides, and their combined efficacy against western flower thrips <i>Frankliniella occidentalis</i> . <i>Journal of Pest Science</i> , 2018, 91, 1291-1300.                               | 3.7 | 16        |
| 4 | How to Start with a Clean Crop: Biopesticide Dips Reduce Populations of <i>Bemisia tabaci</i> (Hemiptera: Aleyrodidae). <i>Entomophaga</i> , 2022, 67, 1-14.  | 1.4 | 14        |
| 5 | Efficacy of <i>Anystis baccarum</i> against Foxglove Aphids, <i>Aulacorthum solani</i> , in Laboratory and Small-Scale Greenhouse Trials. <i>Insects</i> , 2021, 12, 709.   | 2.2 | 5         |
| 6 | The generalist predatory mite <i>Anystis baccarum</i> (Acari: Anystidae) as a new biocontrol agent for western flower thrips, <i>Frankliniella occidentalis</i> (Thysanoptera: Thripidae). <i>Experimental and Applied Acarology</i> , 2022, 86, 357-369. | 1.6 | 5         |