

# Josline Y Salib

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4487682/publications.pdf>

Version: 2024-02-01

9  
papers

184  
citations

1307594

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h-index

1588992

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all docs

9  
docs citations

9  
times ranked

316  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Polyphenolic Compounds from Flowers of Hibiscus. , 2014, , 231-239.  |     | 4         |
| 2 | New quinoline alkaloid from <i>Ruta graveolens</i> aerial parts and evaluation of the antifertility activity. Natural Product Research, 2014, 28, 1335-1342.   | 1.8 | 12        |
| 3 | Bioactivity of Diosmetin Glycosides Isolated from the Epicarp of Date Fruits, <i>Phoenix dactylifera</i> , on the Biochemical Profile of Alloxan Diabetic Male Rats. Phytotherapy Research, 2013, 27, 699-704.                                 | 5.8 | 48        |
| 4 | Anti-diabetic properties of flavonoid compounds isolated from <i>Hyphaene thebaica</i> epicarp on alloxan induced diabetic rats. Pharmacognosy Research (discontinued), 2013, 5, 22.   | 0.6 | 40        |
| 5 | Cytotoxicity and Suppressive Effect of Leaves of <i>Mimusops laurifolia</i> on Carbon Tetrachloride-induced Liver Injury in Rats and its Bioactive Constituents. Asian Journal of Plant Sciences, 2012, 11, 124-130.                           | 0.4 | 2         |
| 6 | Antibacterial and Antioxidant Activities of Two New Kaempferol Glycosides Isolated from <i>Solenostemma argel</i> Stem Extract. Asian Journal of Plant Sciences, 2012, 11, 143-147.  | 0.4 | 16        |
| 7 | Polyphenolic Compounds from Flowers of <i>Hibiscus rosa-sinensis</i> Linn. and their Inhibitory Effect on Alkaline Phosphatase Enzyme Activity in vitro. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2011, 66, 453-459. | 1.4 | 10        |
| 8 | New lactoyl glycoside quercetin from <i>Melia azedarach</i> leaves. Chemistry of Natural Compounds, 2008, 44, 13-15.   | 0.8 | 15        |
| 9 | Cytotoxic phenylethanol glycosides from <i>Psidium guajava</i> seeds. Phytochemistry, 2004, 65, 2091-2093.   | 2.9 | 37        |