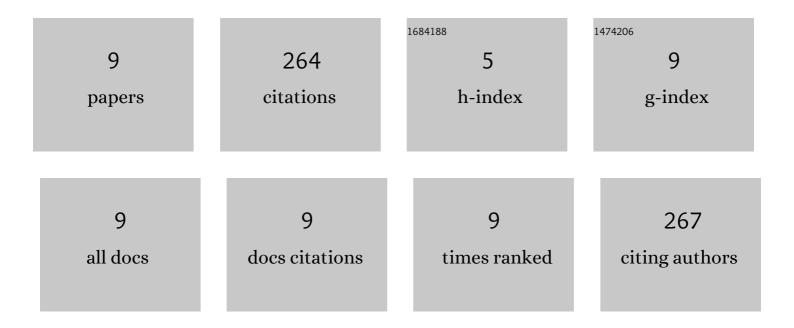
## Tetsuo Nakano

List of Publications by Year in descending order

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Τετείιο Νλκλνίο

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Cloning and Nucleotide Sequence of the Gene Responsible for Chlorination of Tetracycline.<br>Bioscience, Biotechnology and Biochemistry, 1995, 59, 1099-1106.  | 1.3 | 119       |
| 2 | l-Lysine production in continuous culture of an l-lysine hyperproducing mutant of Corynebacterium glutamicum. Applied Microbiology and Biotechnology, 1989, 32, 269.   | 3.6 | 57        |
| 3 | Identification and Cloning of the Gene Involved in the Final Step of Chlortetracycline Biosynthesis inStreptomyces aureofaciens. Bioscience, Biotechnology and Biochemistry, 2004, 68, 1345-1352.                                  | 1.3 | 29        |
| 4 | Shape-dependent adjuvanticity of nanoparticle-conjugated RNA adjuvants for intranasal inactivated influenza vaccines. RSC Advances, 2018, 8, 16527-16536.  | 3.6 | 26        |
| 5 | Mechanism of the Incidental Production of a Melanin-Like Pigment during<br>6-Demethylchlortetracycline Production in Streptomyces aureofaciens. Applied and Environmental<br>Microbiology, 2000, 66, 1400-1404.                    | 3.1 | 15        |
| 6 | Conserved Organization of Genes for Biosynthesis of Chlortetracycline inStreptomycesStrains.<br>Bioscience, Biotechnology and Biochemistry, 1995, 59, 1360-1361.   | 1.3 | 7         |
| 7 | Molecular Analysis of theCorynebacterium glutamicumTransketolase Gene. Bioscience, Biotechnology<br>and Biochemistry, 1999, 63, 1806-1810.   | 1.3 | 5         |
| 8 | Novel methods for nucleotide length control in double-stranded polyinosinic-polycytidylic acid<br>production using uneven length components. Bioscience, Biotechnology and Biochemistry, 2018, 82,<br>1889-1901.                   | 1.3 | 4         |
| 9 | Double-Stranded Structure of the Polyinosinic-Polycytidylic Acid Molecule to Elicit TLR3 Signaling<br>and Adjuvant Activity in Murine Intranasal A(H1N1)pdm09 Influenza Vaccination. DNA and Cell Biology,<br>2020, 39, 1730-1740. | 1.9 | 2         |