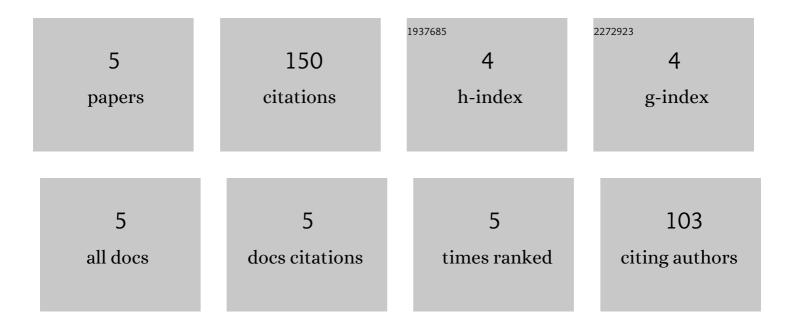
Laura Prado-ALvarez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Analysis of two chromosomal regions adjacent to genes for a type II polyketide synthase involved in the biosynthesis of the antitumor polyketide mithramycin in Streptomyces argillaceus. Molecular Genetics and Genomics, 1999, 261, 216-225.	2.4	53
2	The mtmVUC genes of the mithramycin gene cluster in Streptomycesargillaceus are involved in the biosynthesis of the sugar moieties. Molecular Genetics and Genomics, 2001, 264, 827-835.	2.1	47
3	The structures of premithramycinone and demethylpremithramycinone, plausible early intermediates of the aureolic acid group antibiotic mithramycin. Chemical Communications, 1998, , 437-438.	4.1	25
4	The Novel Hybrid Antitumor Compound Premithramycinone H Provides Indirect Evidence for a Tricyclic Intermediate of the Biosynthesis of the Aureolic Acid Antibiotic Mithramycin. Angewandte Chemie - International Edition, 2000, 39, 796-799.	13.8	25
5	Towards the Generation of Novel Antitumour Agents from Actinomycetes by Combinational Biosynthesis. Focus on Biotechnology, 2001, , 383-399.	0.4	Ο