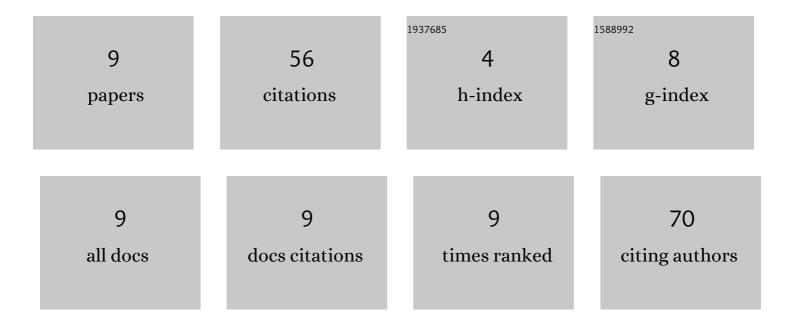
## **Connie A Tenorio**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10414419/publications.pdf Version: 2024-02-01



CONNIE A TENOPIO

#	Article	IF	CITATIONS
1	Functionalization of a symmetric protein scaffold: Redundant folding nuclei and alternative oligomeric folding pathways. Protein Science, 2022, 31, e4301.	7.6	2
2	The Ubiquitous Buried Water in the betaâ€Trefoil Architecture Contributes to the Folding Nucleus and ~20% of the Folding Enthalpy. Protein Science, 2021, 30, 2287-2297.	7.6	6
3	A bell-shaped dose–response of topical FGF-1 in accelerating dermal wound healing in aged female BALB/cByJ mice. Journal of Proteins and Proteomics, 2020, 11, 183-191.	1.5	3
4	Oligomerization of a symmetric βâ€ŧrefoil protein in response to folding nucleus perturbation. Protein Science, 2020, 29, 1629-1640.	7.6	4
5	Ab initio folding of a trefoilâ€fold motif reveals structural similarity with a βâ€propeller blade motif. Protein Science, 2020, 29, 1172-1185.	7.6	12
6	Fine-Sampled Photographic Quantitation of Dermal Wound Healing Senescence in Aged BALB/cByJ Mice and Therapeutic Intervention with Fibroblast Growth Factor-1. Advances in Wound Care, 2018, 7, 409-418.	5.1	1
7	Engineering a Cysteine-Free Form of Human Fibroblast Growth Factor-1 for "Second Generation― Therapeutic Application. Journal of Pharmaceutical Sciences, 2016, 105, 1444-1453.	3.3	14
8	An S116R Phosphorylation Site Mutation in Human Fibroblast Growth Factor-1 Differentially Affects Mitogenic and Glucose-Lowering Activities. Journal of Pharmaceutical Sciences, 2016, 105, 3507-3519.	3.3	1
9	Alternative Folding Nuclei Definitions Facilitate the Evolution of a Symmetric Protein Fold from a Smaller Peptide Motif. Structure, 2013, 21, 2042-2050.	3.3	13