

# Terri Goss Kinzy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7848559/publications.pdf>

Version: 2024-02-01

10  
papers

678  
citations

1039406

9  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1021  
citing authors

#	ARTICLE	IF	CITATIONS
1	Two crystal structures demonstrate large conformational changes in the eukaryotic ribosomal translocase. <i>Nature Structural and Molecular Biology</i> , 2003, 10, 379-385.	3.6	154
2	Structure of eEF3 and the mechanism of transfer RNA release from the E-site. <i>Nature</i> , 2006, 443, 663-668.	13.7	147
3	Mechanism and Regulation of Protein Synthesis in <i>Saccharomyces cerevisiae</i> . <i>Genetics</i> , 2016, 203, 65-107.	1.2	115
4	Crystal structures of nucleotide exchange intermediates in the eEF1A-eEF1B $\alpha$ complex. <i>Nature Structural Biology</i> , 2001, 8, 531-534.	9.7	105
5	The Crystal Structure of the Glutathione S-Transferase-like Domain of Elongation Factor 1B $\beta$ from <i>Saccharomyces cerevisiae</i> . <i>Journal of Biological Chemistry</i> , 2003, 278, 47190-47198.	1.6	53
6	Purification and crystallization of the yeast elongation factor eEF2. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2002, 58, 712-715.	2.5	40
7	Mg $^{2+}$ and a Key Lysine Modulate Exchange Activity of Eukaryotic Translation Elongation Factor 1B $\beta$ . <i>Journal of Biological Chemistry</i> , 2006, 281, 19457-19468.	1.6	34
8	Crystallization of the yeast elongation factor complex eEF1A-eEF1B $\beta$ . <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2001, 57, 159-161.	2.5	15
9	Purification and crystallization of the yeast translation elongation factor eEF3. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2004, 60, 1304-1307.	2.5	13
10	Mutational analysis reveals potential phosphorylation sites in eukaryotic elongation factor 1A that are important for its activity. <i>FEBS Letters</i> , 2021, 595, 2208-2220.	1.3	2