

# David C Straney

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12112776/publications.pdf>

Version: 2024-02-01

8  
papers

576  
citations

1464605  
7  
h-index

1762888  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

242  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of elements in the PDA1 promoter of <i>Nectria haematococca</i> necessary for a high level of transcription in vitro. <i>Molecular Genetics and Genomics</i> , 1996, 250, 29-38.	2.4	7
2	In vitro transcription from the <i>Nectria haematococca</i> PDA1 promoter in an homologous extract reflects in vivo pisatin-responsive regulation. <i>Current Genetics</i> , 1994, 27, 46-53.	0.8	8
3	PCR-based construction of promoter/G-free templates for in vitro transcription analysis allows selection of plasmids with optimal activity in homologous extracts. <i>Gene</i> , 1994, 146, 227-232.	1.0	3
4	Characterization of the PDA1 Promoter of <i>Nectria haematococca</i> and Identification of a Region That Binds a Pisatin-Responsive DNA Binding Factor. <i>Molecular Plant-Microbe Interactions</i> , 1994, 7, 256.	1.4	31
5	Synergy between <i>Escherichia coli</i> CAP protein and RNA polymerase in the lac promoter open complex. <i>Journal of Molecular Biology</i> , 1989, 206, 41-57.	2.0	117
6	Comparison of the open complexes formed by RNA polymerase at the <i>Escherichia coli</i> lac UV5 promoter. <i>Journal of Molecular Biology</i> , 1987, 193, 279-292.	2.0	53
7	A stressed intermediate in the formation of stably initiated RNA chains at the <i>Escherichia coli</i> lac UV5 promoter. <i>Journal of Molecular Biology</i> , 1987, 193, 267-278.	2.0	136
8	Intermediates in transcription initiation from the <i>E. coli</i> lac UV5 promoter. <i>Cell</i> , 1985, 43, 449-459.	13.5	221