

# Robert E Tyx

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5991529/publications.pdf>

Version: 2024-02-01

10  
papers

211  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

221  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Bacterial Communities in Selected Smokeless Tobacco Products Using 16S rDNA Analysis. PLoS ONE, 2016, 11, e0146939.	2.5	55
2	Role of Dihydrolipoamide Dehydrogenase in Regulation of Raffinose Transport in Streptococcus pneumoniae. Journal of Bacteriology, 2011, 193, 3512-3524.	2.2	42
3	Characterization of Total and Unprotonated (Free) Nicotine Content of Nicotine Pouch Products. Nicotine and Tobacco Research, 2021, 23, 1590-1596.	2.6	35
4	Comprehensive chemical characterization of Rap <sup>Å</sup> tobacco products: Nicotine, un-ionized nicotine, tobacco-specific N <sup>Å</sup> -nitrosamines, polycyclic aromatic hydrocarbons, and flavor constituents. Food and Chemical Toxicology, 2015, 82, 50-58.	3.6	25
5	An exploration of smokeless tobacco product nucleic acids: a combined metagenome and metatranscriptome analysis. Applied Microbiology and Biotechnology, 2020, 104, 751-763.	3.6	14
6	Microbial communities and gene contributions in smokeless tobacco products. Applied Microbiology and Biotechnology, 2020, 104, 10613-10629.	3.6	13
7	Restoring the Duality between Principal Components of a Distance Matrix and Linear Combinations of Predictors, with Application to Studies of the Microbiome. PLoS ONE, 2017, 12, e0168131.	2.5	12
8	Microbiology of the American Smokeless Tobacco. Applied Microbiology and Biotechnology, 2021, 105, 4843-4853.	3.6	11
9	Shotgun metagenome sequencing of a Sudanese toombak snuff tobacco: genetic attributes of a high tobacco-specific nitrosamine containing smokeless tobacco product. Letters in Applied Microbiology, 2022, 74, 444-451.	2.2	2
10	Associations between microbial communities and key chemical constituents in U.S. domestic moist snuff. PLoS ONE, 2022, 17, e0267104.	2.5	2