

# Theresa Käting

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9602842/publications.pdf>

Version: 2024-02-01

9  
papers

72  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

73  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Study: Postmortem Long-Term Stability of Endogenous GHB in Cardiac Blood, Femoral Blood, Vitreous Humor, Cerebrospinal Fluid and Urine with and without Sodium Fluoride Stabilization. <i>Journal of Analytical Toxicology</i> , 2022, 46, 519-527.	2.8	4
2	Fatty acid esters as novel metabolites of $\delta$ -hydroxybutyric acid: A preliminary investigation. <i>Drug Testing and Analysis</i> , 2022, , .	2.6	5
3	Detection of $\delta$ -hydroxybutyric acid-related acids in blood plasma and urine: Extending the detection window of an exogenous $\delta$ -hydroxybutyric acid intake?. <i>Drug Testing and Analysis</i> , 2021, 13, 1635-1649.	2.6	7
4	GHB related acids are useful in routine casework of suspected GHB intoxication cases. <i>Forensic Science International</i> , 2021, 324, 110833.	2.2	11
5	GHB related acids (dihydroxy butyric acids, glycolic acid) can help in the interpretation of post mortem GHB results. <i>Forensic Science International</i> , 2020, 316, 110536.	2.2	7
6	Methyl-4-Hydroxybutyrate and Ethyl-4-Hydroxybutyrate as Potential Markers for Simultaneous Consumption of GHB/GBL and Alcohol: Preliminary Investigations. <i>Journal of Analytical Toxicology</i> , 2020, 44, 818-828.	2.8	1
7	Case report: Another death associated to $\delta$ -hydroxybutyric acid intoxication. <i>Forensic Science International</i> , 2019, 299, 34-40.	2.2	7
8	Considerations regarding the validation of chromatographic mass spectrometric methods for the quantification of endogenous substances in forensics. <i>Forensic Science International</i> , 2018, 283, 150-155.	2.2	23
9	1,5-Anhydro-d-glucitol in vitreous humor and cerebrospinal fluid – A helpful tool for identification of diabetes and diabetic coma post mortem. <i>Forensic Science International</i> , 2018, 289, 397-407.	2.2	7