

CITATION REPORT

List of articles citing

HPLC method with post-column derivatization for the analysis of endogenous histidine in human saliva validated using the total-error concept.

DOI: 10.1007/s00726-022-03135-7
Amino Acids, 2022, 54, 399-409.

Source: <https://exaly.com/paper-pdf/134466929/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
3	Determination of Free Histidine in Complex Hair Care Products with Minimum Sample Preparation Using Cation-Exchange Chromatography and Post Column Derivatization. 2023 , 28, 888		0
2	Investigating the applicability of polar fabric phase sorptive extraction for the HPLC quantitation of salivary vitamin B12 following administration of sublingual tablets and oral sprays. 2023 , 258, 124482		0
1	An Overall Validation Approach Based on \bar{X} Content, \bar{X} Confidence Tolerance Interval, and Uncertainty Profile: Application to LCMS/MS Quantification of Carbendazim in Drinking Water.		0