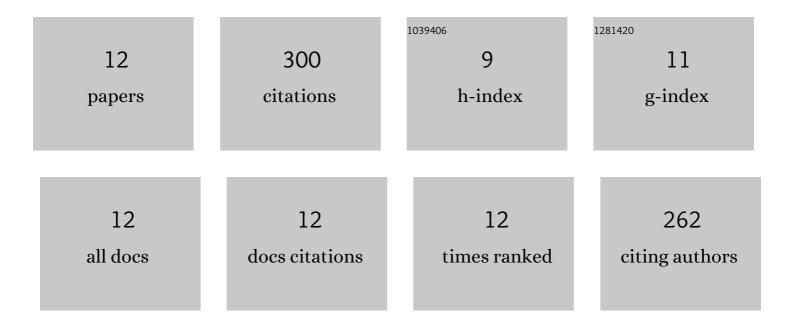
## **Ronald Agius**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4911081/publications.pdf Version: 2024-02-01



RONALD ACIUS

#	Article	IF	CITATIONS
1	Is urine an alternative to cosmetically treated hair for the detection of drugs and alcohol?. Drug Testing and Analysis, 2014, 6, 120-122.	1.6	3
2	Utility of coloured hair for the detection of drugs and alcohol. Drug Testing and Analysis, 2014, 6, 110-119.	1.6	19
3	Utility of ELISA screening for the monitoring of abstinence from illegal and legal drugs in hair and urine. Drug Testing and Analysis, 2014, 6, 101-109.	1.6	18
4	Comparison of LUCIO®â€direct ELISA with CEDIA immunoassay for †̃zero tolerance' drug screening in urine as required by the German reâ€licensing guidelines. Drug Testing and Analysis, 2013, 5, 390-399.	1.6	4
5	Ethyl glucuronide in hair – A highly effective test for the monitoring of alcohol consumption. Forensic Science International, 2012, 218, 10-14.	1.3	49
6	Editorial: Special issue on the 7th Symposium of the EWDTS on Workplace Drug Testing. Drug Testing and Analysis, 2012, 4, 59-61.	1.6	0
7	Comparison of urine and hair testing for drugs of abuse in the control of abstinence in driver's license reâ€granting. Drug Testing and Analysis, 2012, 4, 415-419.	1.6	20
8	Can ethyl glucuronide in hair be determined only in 3cm hair strands?. Forensic Science International, 2012, 218, 3-9.	1.3	23
9	Validation of LUCIO®-Direct-ELISA kits for the detection of drugs of abuse in urine: Application to the new German driving licence re-granting guidelines. Forensic Science International, 2012, 215, 38-45.	1.3	19
10	Significantly increased detection rate of drugs of abuse in urine following the introduction of new German driving licence re-granting guidelines. Forensic Science International, 2012, 215, 32-37.	1.3	11
11	Guidelines for European workplace drug and alcohol testing in hair. Drug Testing and Analysis, 2010, 2, 367-376.	1.6	62
12	Validation of a headspace solid-phase microextraction–GC–MS/MS for the determination of ethyl glucuronide in hair according to forensic guidelines. Forensic Science International, 2010, 196, 3-9.	1.3	72