

# Mariya Goray

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2794276/publications.pdf>

Version: 2024-02-01

18  
papers

951  
citations

623574

14  
h-index

794469

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

247  
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA transfer in forensic science: A review. Forensic Science International: Genetics, 2019, 38, 140-166.	1.6	184
2	Investigation of secondary DNA transfer of skin cells under controlled test conditions. Legal Medicine, 2010, 12, 117-120.	0.6	144
3	Secondary DNA transfer of biological substances under varying test conditions. Forensic Science International: Genetics, 2010, 4, 62-67.	1.6	144
4	Shedder statusâ€”An analysis of self and non-self DNA in multiple handprints deposited by the same individuals over time. Forensic Science International: Genetics, 2016, 23, 190-196.	1.6	108
5	DNA transfer within forensic exhibit packaging: Potential for DNA loss and relocation. Forensic Science International: Genetics, 2012, 6, 158-166.	1.6	72
6	The complexities of DNA transfer during a social setting. Legal Medicine, 2015, 17, 82-91.	0.6	68
7	Evaluation of multiple transfer of DNA using mock case scenarios. Legal Medicine, 2012, 14, 40-46.	0.6	60
8	Indirect DNA transfer without contact from dried biological materials on various surfaces. Forensic Science International: Genetics, 2021, 51, 102457.	1.6	25
9	DNA Transfer in Forensic Science: Recent Progress towards Meeting Challenges. Genes, 2021, 12, 1766.	1.0	24
10	DNA transfer: DNA acquired by gloves during casework examinations. Forensic Science International: Genetics, 2019, 38, 167-174.	1.6	23
11	Shedder status: Exploring means of determination. Science and Justice - Journal of the Forensic Science Society, 2021, 61, 391-400.	1.3	23
12	Impact of relevant variables on the transfer of biological substances. Forensic Science International: Genetics Supplement Series, 2009, 2, 547-548.	0.1	20
13	DNA detection of a temporary and original user of an office space. Forensic Science International: Genetics, 2020, 44, 102203.	1.6	18
14	DNA transfer during social interactions. Forensic Science International: Genetics Supplement Series, 2013, 4, e101-e102.	0.1	14
15	Transfer of DNA without contact from used clothing, pillowcases and towels by shaking agitation. Science and Justice - Journal of the Forensic Science Society, 2021, 61, 797-805.	1.3	8
16	Cale <sc>CM</sc>, Earll <sc>ME</sc>, Latham <sc>KE</sc>, Bush <sc>GL</sc>. Could Secondary <sc>DNA</sc> Transfer Falsely Place Someone at the Scene of a Crime? J Forensic Sci 2016;61(1):196â€“203. Journal of Forensic Sciences, 2016, 61, 1396-1398.	0.9	6
17	Need for dedicated training, competency assessment, authorisations and ongoing proficiency testing for those addressing DNA transfer issues. Forensic Science International: Genetics Supplement Series, 2017, 6, e32-e34.	0.1	6
18	Drying properties and DNA content of saliva samples taken before, during and after chewing gum. Australian Journal of Forensic Sciences, 2022, 54, 861-870.	0.7	2