

Додаток 2. Публікації нобелівських лауреатів 1994-2018 рр. у галузях фізики, хімії, медицина або фізіології, що написані у співавторстві зі вченими українських установ

Нобелівський лауреат	Рік отримання Нобелівської премії	Рік спільної публікації	Автори з установ України	Місце роботи на час публікації	DOI публікації	Тип публікації	Кількість співавторів	Кількість цитувань станом на 2019 р.	FWCI
Фізика									
Rainer Weiss Brian P. Schmidt	2017 2011	2016	Guziy, Sergei S.	Mykolaiv National University	10.3847/2041-8205/826/1/L13	Article	>10	146	14.52
Rainer Weiss Brian P. Schmidt	2017 2011	2016	Guziy, Sergei S.	Mykolaiv National University	10.3847/0067-0049/225/1/8	Article	>10	35	3.53
Barry C. Barish Makoto Kobayashi	2017 2008	2005	Gladkikh, P. I.	National Science Center Kharkov Institute of Physics and Technology	-	Conference Paper	>10	0	0
Shuji Nakamura	2014	2001	Sukach, George A. Smertenko, Petro S. Oleksenko, Pavel F.	V.E. Lashkaryov Institute of Semiconductor Physics NAS of Ukraine	10.1134/1.1365468	Article	4	2	0
Andre Geim	2010	2018	Kovalyuk, Z.D.	Chernivtsi Division of I. M. Frantsevich Institute of Materials Science Problems , NASU	10.1021/acs.nanolett.8b01376	Letter	>10	6	3.33
Andre Geim Konstantin Novoselov	2010 2010	2017	Kovalyuk, Z.D.	Chernivtsi Division of I. M. Frantsevich Institute of Materials Science Problems , NASU	10.1038/nnano.2016.242	Letter	>10	238	50.45
Konstantin Novoselov	2010	2017	Kovalyuk, Z.D.	Chernivtsi Division of I. M. Frantsevich Institute of Materials Science Problems , NASU	10.1103/PhysRevLett.119.157701	Article	>10	7	1.36
Konstantin Novoselov	2010	2015	Kovalyuk, Z.D.	Chernivtsi Division of I. M. Frantsevich Institute of Materials Science Problems , NASU	10.1002/adma.201500889	Article	>10	120	11.09
Andre Geim	2010	1998	Filippov, A.E.	Donetsk O. O. Galkin Institute of Physics and Engineering	10.1016/S0921-4526(98)00161-6	Article	8	7	2.32

Andre Geim	2010	1997	Filippov, A.E.	Donetsk O. O. Galkin Institute of Physics and Engineering	10.1038/36797	Letter	7	328	2.32
Makoto Kobayashi	2008	2017	Bezshyyko, O. A.	Taras Shevchenko National University of Kyiv	10.1016/j.nima.2016.11.002	Article	>10	8	2.08
Albert Fert	2007	2005	Dugaev, V.K.	Chernivtsi Division of I. M. Frantsevich Institute of Materials Science Problems , NASU	10.1103/PhysRevB.72.024426	Article	5	136	8.63
Albert Fert	2007	2006	Dugaev, V.K.	Chernivtsi Division of I. M. Frantsevich Institute of Materials Science Problems , NASU	10.1002/pssc.200562418	Conference Paper	5	0	0
John C. Mather	2006	1997	Gor'kavyi, N.N.	Crimean Astrophysical Observatory	10.1086/304702	Article	4	24	0.66
John C. Mather	2006	1997	Gor'kavyi, N.N.	Crimean Astrophysical Observatory	10.1086/303440	Article	3	18	0.66
John C. Mather	2006	1998	Gor'kavyi, N.N.	Crimean Astrophysical Observatory	10.1186/BF03352146	Article	4	2	0
Zhores I. Alferov	2000	2000	Tulupenko, V.N.	Donbass State Mechanical Engineering Academy	10.1016/S1386-9477(99)00297-0	Article	8	1	0.21
Zhores I. Alferov	2000	1999	Tulupenko, V.N.	Donbass State Mechanical Engineering Academy	-	Article	>10	0	0
Zhores I. Alferov	2000	1998	Tulupenko, V.N.	Donbass State Mechanical Engineering Academy	10.1134/1.567663	Article	8	30	2.32
David M. Lee	1996	2017	Danylchenko, O.G. Konotop, O.P. Krainyukova, N.V.	B. Verkin Institute for Low Temperature Physics and Engineering NASU	10.1007/s10909-016-1720-8	Article	7	1	0.21
David M. Lee	1996	2013	Khyzhniy, I.V. Uyutnov, S.A. Savchenko, E.V.	B. Verkin Institute for Low Temperature Physics and Engineering NASU	10.1063/1.4807150	Article	>10	5	0.49
David M. Lee	1996	2013	Khyzhniy, I.V. Uyutnov, S.A. Savchenko, E.V.	B. Verkin Institute for Low Temperature Physics and Engineering NASU	-	Conference Paper	>10	4	2.65
David M. Lee	1996	2012	Krainyukova, N.V.	B. Verkin Institute for Low Temperature Physics and Engineering NASU	10.1103/PhysRevLett.109.245505	Article	6	25	2.65
David M. Lee	1996	2007	Krainyukova, N.V.	B. Verkin Institute for Low Temperature Physics and Engineering NASU	10.1103/PhysRevLett.98.195506	Article	6	48	1.91
Martin L. Perl	1995	2014	Goriletsky, V. I. Grynyov, B.	Institute for Single Crystals, Kharkiv, Ukraine	10.1140/epjc/s10052-014-3026-9	Review	>10	192	6.84

			Lyubinsky, V. R. Panova, A. I. Shakhova, K. V. Shpilinskaya, L. I. Vinograd, Eduard L. Zaslavsky, B. G.						
Хімія									
Gerhard Ertl	2007	2016	Odnodvoretz, L.V. Protsenko, I.Y.	Sumy State University	10.21272/jnep.8(2).02039	Article	10	2	0.32
Gerhard Ertl	2007	2002	Viduta, L.V.	Institute of Physics NASU	<a href="https://doi.org/10.1002/1439-7641(20020816)3:8<680::AID-CPHC680>3.0.CO;2-3">https://doi.org/10.1002/1439-7641(20020816)3:8<680::AID-CPHC680>3.0.CO;2-3	Article	5	7	0.15
Gerhard Ertl	2007	2001	Nepijko, S.A. Dan'ko, D.B. Fedorovich, R.D.	Institute of Physics NASU	10.1016/S0921-4526(00)00766-3	Article	6	7	0.26
Aaron Ciechanover	2004	2011	Kashuba, E. Yurchenko, M. Snopok, B.	R. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, NASU V. Lashkaryov Institute of Semiconductor Physics, NASU	10.1002/ijc.25414	Article	8	16	0.80
Медицина або фізіологія									
Yoshinori Ohsumi	2016	2003	Sibirny, A.	Institute of Cell Biology	10.1016/S1534-5807(03)00296-X	Article	>10	853	11.72
Randy W. Schekman	2013	2016	Dosenko, V. Dmytruk, K. V. Sibirny, A.	Bogomoletz Institute of Physiology NASU Institute of Cell Biology	10.1080/15548627.2015.1100356	Review	>10	1717	79.02