Clarivate Web of Science[™]

Поиск по автору и оценка публикационной активности авторов в новой Web of Science

Варвара Соседова специалист по обучению

Сертификаты

Условия получения:

- 3 разных вебинара в одной серии
- Посещение не менее 90 % времени
 каждого семинара
- Регистрация с одной электронной почты

Ссылка на сертификат в pdf будет выслана не позднее, чем через месяц после окончания всех вебинаров

Проверяйте папку Спам!

Clarivate Web of Science Сертификат участника Настоящий сертификат подтверждает, что слушатель Тут может быть Ваше имя! принимал(а) участие в серии онлайн-семинаров

принимал(а) участие в серии онлаин-семинаров «Web of Science: система поиска научной информации» общей продолжительностью 3 часа, проходивших в период с 14 по 29 июля 2020 года по следующим темам:

Информационная платформа Web of Science: содержание, возможности, применение
 Journal Citation Reports и импакт-фактор: как сравнивать и выбирать международные научные журналы
 Publons и Researcherlit: поиск публикаций, профиль ватора и показатели публикационной активности

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Варвара Соседова Специалист по информационным ресурсам для научных исследований, Clarivate

Содержание

- Поиск публикаций автора
- Подтверждение списка публикаций в WoS
- Создание отчета по цитированию
- Создание профиля автора в Publons
- Корректировка профиля



Доступ к платформе Web of Science

webofscience.com



https://www.youtube.com/watch?v=AKxSrUerBeA&t=17s



Создание профиля пользователя в Web of Science



Переход на новую Web of Science



ПОИСК ПО АВТОРУ

Возможные сложности поиска по фамилии

- •Варианты транслитерации
- •Смена фамилии
- •Однофамильцы

•Опечатки

10 самых распространенных фамилий в мире
•Ли — более чем 100 млн.
•Чжан — примерно 100 млн.
•Ван — более 93 млн.
•Нгуен — более 36 млн
•Гарсия — более чем 10 млн.
•Гонсалес — более 10 млн
•Эрнандес — более 8 млн.
•Смит — более 4 млн.
•Смирнов — более 2,5 млн.
•Мюллер — более миллиона

Ва	Варианты транслитерации (Юрий Кудрявцев)						
 Kudryavtsev Kudryavcev Kudryavzev 	 Kudriavtsev Kudriavcev Kudriavzev 	 Kudrjavtsev Kudrjavcev Kudrjavzev 					
YURI	Y	YUV					
YUR	II	YV					
YUR	Y	YV					
YUR	RI	YURY V					

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http://www.theworldgeography.com/2012/02/10-of-most-common-surnames-in-world.html

Символы усечения

*	любое количество символов или их отсутствие	Laskovska* ऄ Laskovska ja , Laskovska ya , Laskovska ia
\$	один символ или его отсутствие	Ple \$ hanov ऄ Ple kh anov, Ple h anov
?	строго один символ	Ma ?orov ३ Ma y orov, Majorov, Maiorov





Поиск по автору

DOCUMENTS AUT	HORS CITED REFERENCE	ES			
Search for an author to s	ee their author record. An au	uthor record is a set of ecord from your auth	of Web of Science Core Co	llection documents like	y authored by the
	in and verify your dution re		or record page.		
Name Search		~			
- Last Name			First Name and Middle Initial()	
mileiko			s		x
				× ci	EAR SEARCH

Поиск по автору

3 Author Records from the Web of Science Core Collection for:





Неподтвержденная запись автора в Web of Science



Неподтвержденная запись автора в Web of Science



Подтвержденная запись автора в Web of Science



ПОДТВЕРЖДЕНИЕ СПИСКА ПУБЛИКАЦИЙ В WOS

Проведите поиск по фамилии автора и отберите подходящие группы публикаций

2/	VIEW AS COMBINED RECORD	Relevance ∽	< _1 of 1 >
	Larina, Tatiana Peoples Friendship University of Russia MOSCOW, RUSSIA Published names: Larina, TG Larina, T. <u>mor</u> Top Journals: Vestnik Rossiiskogo Universitetz Edulearn Proceedings, Edulearn18: 10th Intern <u>Recent publications</u> ~	e Druzhby Narodov-seriya Lingvistika-russian Journal of Linguistics, aational Conference on Education and New Learning Technologies	28 Documents 1980-2020 Years
2	Larina, T. V. Boreskov Institute of Catalysis, Siberian Branc Pr Akad Lavrentieva 5 NOVOSIBIRSK, RUSSIA Published names: Larina, TV Larina, Tatyana Top Journals: Zhurnal Fizicheskoi Khimii, Vest Journal of Linguistics, Materials Chemistry and <u>Recent publications</u> ~	h, Russian Academy of Sciences V. <u>more</u> nik Rossiiskogo Universiteta Druzhby Narodov-seriya Lingvistika-russian d Physics	21 Documents 1974-2021 Years
3	Larina, Tatiana (Larina, T. I.) Peoples Friendship University of Russia Peoples Friendship Univ Russia MOSCOW, RUSSIA Web of Science ResearcherID: AAH-6974-2019 Published names: Larina, T. I. Larina, T. I. Top Journals: Rudh Journal of Sociology-vest International Technology, Education and Deve Recent publications	iore tik Rossiiskogo Universiteta Druzhby Narodov Seriya Sotsiologiya, 12th Iopment Conference (inted), Inted Proceedings	14 Documents 2013-2019 Years
⊻ 4	Larina, Tatiana V. Peoples Friendship University of Russia RUDN Univ MOSCOW, RUSSIA Web of Science ResearcherID: D-1628-2016 Published names: Larina, Tatiana Larina, T. V Top Journals: Vestnik Rossiiskogo Universitet International Conference on Education and Sc	. <u>more</u> Druzhby Narodov-seriya Lingvistika-russian Journal of Linguistics, 4th cial Sciences (intcess 2017), Cuadernos De Rusistica Espanola	10 Documents 2015-2019 Years

Возможно, публикации одного автора будут разбиты на несколько кластеров. В этом случае выбираем просмотр объединенной записи

Даже если среди выбранных публикаций вдруг оказались чужие, выбирайте опцию подтверждения списка, на следующем этапе эти публикации можно будет исключить!

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username and password.	First name	
CANCEL PROCEED TO CLAIM THIS RECORD	Register	,
	or register using 🚺 G 🝺 💼	
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Добавление публикаций к профилю



СОЗДАНИЕ ОТЧЕТА ПО ЦИТИРОВАНИЮ

Создание отчета по цитированию

Поиск	Инструменты 👻 Поисковые запросы и оповещения 👻 История поиска 🕻	Список отмеченных публикаций
Результаты: 905 (из Web of Science Core Collection)	Сортировать публ. Количество Показатель Соответствие Больше Больше	🗸 Страница 1 из 91 🕨
Выберите статьи, сгруппированные по имени автора 🗈: kho*hlov a*	🗆 Выбрать всю страницу 🖨 🖂 5К Сохранить в EndNote online 💌 Добавьте в список	отмеченных публикаций оздание отчета по цитированию
Вы искали: ABTOP: (kho*hlov a*) Больше		И Анализ результатов
🌲 Создать оповещение	I. Edoxaban versus Warfarin in Patients with Atrial Fibrillation Автор:: Giugliano, Robert P.; Ruff, Christian T.; Braunwald, Eugene; с соавторами. NEW ENGLAND, IOURNAL OF MEDICINE, Том: 360, Вилисис 23, Стр.: 2002, 2104, Орибликорация, NOV 28,	Количество цитирований: 1,489 (us Web of Science Core Collection)
Уточнение результатов	2013 Øs-F-Х Полный текст от издателя Просмотреть аннотацию ▼	Высокоцитируемый документ
Искать в результатах		Показатель использования 🛩
	2. SOME PROBLEMS OF STATISTICAL PHYSICS OF POLYMER-CHAINS WITH VOLUME INTERACTION	Количество цитирований: 640 (us Web of Science Core Collection)
Фильтровать результаты по:	Автор:: LIFSHITZ, IM; GROSBERG, AY; KHOKHLOV, AR REVIEWS OF MODERN PHYSICS Том: 50 Выпуск: 3 Стр.: 683-713 Опубликовано: 1978	Показатель использования 🗠
Высокая цитируемость для области (4)	О S-F-X Полный текст от издателя	
🗆 👌 Открытый доступ (71)	3. ASSOCIATING POLYMERS - EQUILIBRIUM AND LINEAR VISCOELASTICITY	Количество цитирований: 391 (из Web of Science Core Collection)
🗆 🧧 Связанные данные (1)	Автор:: SEMENOV, AN; JOANNY, JF; KHOKHLOV, AR MACROMOLECULES Том: 28 Выпуск: 4 Стр.: 1066-1075 Опубликовано: FEB 13 1995	Показатель использования 🗸

Отчет по цитированию с показателем индекса Хирша



Возможность удалять и возвращать публикации в отчет в новом интерфейсе

			Citations							
1,	250 Publications Citations: highest first \checkmark (1 of 25)	< Back			Fo	orward >	Average	Total		
		2017	2018	2019	2020	2021	per year			
	Tota	4,769	5,658	6,315	6,134	208	1,603.28	57,718		
Θ	Fano resonances in nanoscale structures <u>Miroshnichenko, AE; Flach, S</u> and <u>Kivshar, YS</u> Aug 11 2010 <u>Reviews Of Modern Physics</u>	224	196	187	184	7	146.33	1,756		
Θ:	DYNAMICS OF SOLITONS IN NEARLY INTEGRABLE SYSTEMS <u>KIVSHAR, YS</u> and <u>MALOMED, BA</u> Oct 1989 <u>Reviews Of Modern Physics</u>	35	44	48	42	2	38.09	1,257		
Θ:	From metamaterials to metadevices <u>Zheludev, NI and Kivshar, YS</u> Nov 2012 <u>Nature Materials</u>	173	189	181	156	5	111.3	1,113		
Θ,	Optically resonant dielectric nanostructures <u>Kuznetsov, AI; Miroshnichenko, AE;</u> (); <u>Luk'yanchuk, B</u> Nov 18 2016 <u>Science</u>	179	276	295	323	11	181	1,086		
Θ :	Hyperbolic metamaterials <u>Poddubny, A</u> ; I <u>orsh, I</u> ; (); <u>Kivshar, Y</u> Dec 2013 <u>Nature Photonics</u>	162	168	184	159	7	116	1,044		
Θ	Dark optical solitons: physics and applications <u>Kivshar, YS</u> and <u>Luther-Davies, B</u> May 1998 <u>Physics Reports-review Section Of Physics Letters</u>	56	48	39	36	2	38.96	935		

Citation Report	온 Kivshar, Yuri (Author)	Верни
Refined by: NOT Miroshn	chenko, AE et al. (2010) X NOT Zheludev, NI and Kivshar, YS (2012) X Clear all	нажатие сразу все

Верните публикации нажатием на крестик или разу все с помощью Clear All

Индекс Хирша (h-индекс)



Clarivate

Может быть рассчитан для любой группы публикаций:

- Ученого
- Группы ученых
- Журнала
- Организации
- Страны

Nº	Кол-во
статьи	цитирований
1	100
2	34
3	27
4	34
5	10
6	9
7	9
8	5
9	1
10	0

Индекс Хирша ученого, опубликовавшего N статей, равен **h**, если:

- *h* его статей получили **не меньше** *h* цитирований
- Остальные (*N*-*h*) статей не больше *h* цитирований

Величина зависит от базы данных, по которой он рассчитывается!

Индекс Хирша по списку публикаций

52.	Swelling and impregnation of polystyrene using supercritical carbon dioxide							
	By: Nikitin, LN; Gallyamov, MO; Vinokur, RA; et al. JOURNAL OF SUPERCRITICAL FLUIDS Volume: 26 Issue: 3 Pages: 263-273 Article Number: PII S0896-8446(02)00183-3 Published: AUG 2003	2	6	6	7	2	56	4.31
53.	Order-disorder transition in surface-induced nanopattern of diblock copolymer films	0		0				
	By: Spatz, JP; Eibeck, P; Mossmer, S; et al. MACROMOLECULES Volume: 33 Issue: 1 Pages: 150-157 Published: JAN 11 2000	3	3	3	1	0	55	3.44
54.	Mixed polyelectrolyte/ionomer behavior of poly(methacrylic acid) gel upon titration							
	By: Philippova, OE; Sitnikova, NL; Demidovich, GB; et al. MACROMOLECULES Volume: 29 Issue: 13 Pages: 4642-4645 Published: JUN 17 1996	2	3	5	0	0	55	2.75
55.	Ordered nonstoichiometric polymer gel-surfactant complexes in aqueous medium with high ionic strength							
	By: Mironov, AV; Starodoubtsev, SG; Khokhlov, AR; et al. MACROMOLECULES Volume: 31 Issue: 22 Pages: 7698-7705 Published: NOV 3 1998	0	4	5	2	0	54	3.00
56.	Complexes of polyelectrolyte gels with oppositely charged surfactants: Interaction with metal ions and metal nanonarticle formation							
	By: Bronstein, LM; Platonova, OA; Yakunin, AN; et al.	1	2	1	0	0	54	3.00
	LANGINOIR Volume. 14 Issue. 2 Pages. 232-239 Published. JAN 20 1990							
57.	SWELLING AND COLLAPSE OF POLYMER GEL IN POLYMER-SOLUTIONS AND MELTS	0	0	0	0	0	52	2.17
	MACROMOLECULES Volume: 25 Issue: 1 Pages: 384-390 Published: JAN 6 1992							
58.	Synthesis and studies of N-vinylcaprolactam/N-vinylimidazole copolymers that exhibit the "proteinlike" behavior in aqueous media	2	2	2	4	1	51	2.02
	By: Lozinsky, VI; Simenel, IA; Kulakova, VK; et al. MACROMOLECULES Volume: 36 Issue: 19 Pages: 7308-7323 Published: SEP 23 2003	5	2	3	4	1	51	5.82
59.	CONCEPT OF QUASIMONOMERS AND ITS APPLICATION TO SOME PROBLEMS OF POLYMER							
		2	0	1	1	0	51	1.34
	52. 53. 54. 55. 56. 57. 58. 59.	 Swelling and impregnation of polystyrene using supercritical carbon dioxide By: Niktim, LN; Galiyamov, MO; Vinokur, RA; et al. JOURNAL OF SUPERCRITICAL FLUIDS Volume: 26. Issue: 3. Pages: 263-273. Article Number: PII S0896-8446(02)00183-3. Published: AUG 2003 Order-disorder transition in surface-induced nanopattern of diblock copolymer films By: Spatz, JP; Elbeck, P; Mossmer, S; et al. MACROMOLECULES Volume: 33. Issue: 1. Pages: 150-157. Published: JAN 11 2000 Mixed polyelectrolyte/ionomer behavior of poly(methacrylic acid) gel upon titration By: Philippova, OE; Sitnikova, NL; Demidovich, GB, et al. MACROMOLECULES Volume: 29. Issue: 13. Pages: 4642-4645. Published: JUN 17 1996 Ordered nonstolchiometric polymer gel-surfactant complexes in aqueous medium with high ionic strength By: Minonov, AV; Starodoubtsev, SG, Khokhlov, AR; et al. MACROMOLECULES Volume: 31. Issue: 22. Pages: 7088-7705. Published: NOV 3 1998 Complexes of polyelectrolyte gels with oppositely charged surfactants: Interaction with metal ions and metal nanoparticle formation By: Bronstein, LM, Platonova, OA; Yakunin, AN; et al. LANGMUIR Volume: 14. Issue: 2. Pages: 252-259. Published: JAN 20 1998 SWELLING AND COLLAPSE OF POLYMER GEL IN POLYMER-SOLUTIONS AND MELTS By: VASILEVSKAYA, VV; KHOKHLOV, AR MACROMOLECULES Volume: 25. Issue: 1. Pages: 384-390. Published: JAN 6 1992 Synthesis and studies of N-vinylcaprolactam/N-vinylimidazole copolymers that exhibit the "proteinlike" behavior in aqueous media By: Lozinsky, VI; Simenel, IA; Kulakova, VK; et al. MACROMOLECULES Volume: 36. Issue: 19. Pages: 7308-7323. Published: SEP 23 2003 CONCEPT OF QUASIMONOMERS AND ITS APPLICATION TO SOME PROBLEMS OF POLYMER STATISTICS By: KHOKHLOV, AR 	52 Swelling and impregnation of polystyrene using supercritical carbon dioxide 2 By: Niklin, LN; Gallyamov, MO; Vinokur, RA; et al. JOURNAL OF SUPERCRITICAL FLUIDS Volume: 26 Issue: 3: Pages: 263-273. Article Number: PII S0896-8446(02)00183-3 2 53. Order-disorder transition in surface-induced nanopattern of diblock copolymer films 3 By: Spatz, JP; Eiback, P; Mossmer, S; et al. MACROMOLECULES Volume: 33 Issue: 1: Pages: 150-157. Published: JAN 11 2000 2 54. Mixed polyelectrolyte/lonomer behavior of poly(methacrylic acid) gel upon titration 2 By: Philipova, OE; Strinkova, NL; Demidovich, GB; et al. MACROMOLECULES Volume: 29. Issue: 13 Pages: 4042-4045. Published: JUN 17 1996 2 55. Ordered nonstolchiometric polymer gel-surfactant complexes in aqueous medium with high ionic strength 0 By: Mironov, AV; Starodoubtsev, SG; Khokhlov, AR; et al. MACROMOLECULES Volume: 31. Issue: 22. Pages: 7098-7705. Published: NOV 3 1998 1 56. Complexes of polyelectrolyte gels with oppositely charged surfactants: Interaction with metal ions and metal nanoparticle formation 1 By: Bronstein, LM, Platonova, OA; Vakunin, AN; et al. LANGMUIR Volume: 14. Issue: 2: Pages: 384-390. Published: JAN 6 1992 0 58. Synthesis and studies of N-vinylcaprolactam/N-vinylimidazole copolymers that exhibit the "proteinlike" behavior in aqueous media 3	52Swelling and impregnation of polystyrene using supercritical carbon dioxide By: Niklin, IX; Gallyamov, MO; Vinokur, RA; et al. JOURNAL OF SUPERCRITICAL FLUIDS Volume: 26 Issue: 3 Pages: 263-273 Article Number: PII S0896-8446(02)00183-3 Published: AUG 20032653.Order-disorder transition in surface-induced nanopattern of diblock copolymer films By: Spatz, JP, Eibeck, P; Mossmer, S; et al. MACROMOLECULES Volume: 33 Issue: 1 Pages: 150-157. Published: JAN 11 20003354.Mixed polyelectrolyte/ionomer behavior of poly(methacrylic acid) gel upon titration By: Philippova, OE; Sitnikova, NL; Demidovich, GB; et al. MACROMOLECULES Volume: 29 Issue: 13 Pages: 4442-4645. Published: JUN 17 19962355.Ordered nonstolchiometric polymer gel-surfactant complexes in aqueous medium with high ionic strength By: Mironov, AV, Stardoubbev, SG; Khokhilov, AR, et al. MACROMOLECULES Volume: 31 Issue: 22 Pages: 7698-7705. Published: NOV 3 19980456.Complexes of polyelectrolyte gels with oppositely charged surfactants: Interaction with metal ions and metal nanoparticle formation By: VasILEVSKAYA, VV; KHOKHLOV, AR MACROMOLECULES Volume: 26 Issue: 1 Pages: 384-390. Published: JAN 20 19980057.SWELLING AND COLLAPSE OF POLYMER GEL IN POLYMER-SOLUTIONS AND MELTS By: VASILEVSKAYA, VV; KHOKHLOV, AR MACROMOLECULES Volume: 26 Issue: 1 Pages: 7308-7323. Published: SEP 23 20033258.Synthesis and studies of N-vinylcaprolactam/N-vinylimidazole copolymers that exhibit the "proteinlike" behavior in aqueous media By: Lozinsky, VI; Simenel, IA; Kulakova, VK, et al. MACROMOLECULES Volume: 36 Issue: 19 Pages: 7308-7323. Published: SEP 23 20033259.CONCEFPT OF QUASIM	52Swelling and impregnation of polystyrene using supercritical carbon dioxide By: Nktin, LN, Galiyamov, MO, Vinokur, RA; et al. JURNALO F SUPERCRITICAL FLUIDS: Volume: 26. Issue: 3. Pages: 263-273. Article Number: PII S0896-8446(02)00183-3 Published: AUG 200326653.Order-disorder transition in surface-induced nanopattern of diblock copolymer films By: Spatz, JP, Ebbeck, P: Mossmer, S; et al. MACROMOLECULES Volume: 38. Issue: 1. Pages: 150-157. Published: JAN 11 200033354.Mixed polyelectrolyte/ionomer behavior of poly(methacrylic acid) gel upon titration By: Philippova, OE; Sithkova, NL; Demidovich, GB; et al. MACROMOLECULES Volume: 29. Issue: 13. Pages: 4642-4645. Published: JUN 17. 199623555.Ordered nonstolchiometric polymer gel-surfactant complexes in aqueous medium with high ionic strength By: Minonov, AV, Starodoutbsev, SG, Khokhiov, AR; et al. MACROMOLECULES Volume: 31. Issue: 2. Pages: 7069-7705. Published: NOV 3 199804556.Complexes of polyelectrolyte gels with oppositely charged surfactants: Interaction with metal ions and metal nanoparticle formation By: Bronstein, LM: Platonova, OA; Yakunin, AN, et al. LANGMUR Volume: 14. Issue: 2. Pages: 384-390. Published: JAN 6 199200057.SWELLING AND COLLAPSE OF POLYMER GEL IN POLYMER-SOLUTIONS AND MELTS By: VASILEVSKAYA, VV; KHOKHLOV, AR000058.Synthesis and studies of N-vinylcaprolactam/N-vinylimidazole copolymers that exhibit the "proteinlike" behavior in aqueous media By: Lozinsky, Vi; Simenel, JA; Kulakova, VK; et al. MACROMOLECULES Volume: 36. Issue: 19. Pages: 7308-7323. Published: SEP 23 200320159. <td>52.Swelling and impregnation of polystyrene using supercritical carbon dioxide By. Niktin, IN, Gallyamov, MO, Vinokur, RA, et al. JURIKAL OF SUPERCRITCAL FLUIDS Volume: 26 Issue: 3 Pages: 263-273 Article Number: PII S0896-8446(02)00183-3 Published: AUG 2003266753.Order-disorder transition in surface-induced nanopattern of diblock copolymer films By: Spatz, JP, Elbeck, P; Mossmer, S; et al. MACRONOLECULES Volume: 33 Issue: 1 Pages: 150-157 Published: JAN 11 2000333154.Mixed polyelectrolyte/lonomer behavior of poly(methacrylic acid) gel upon titration By: Philippova, OE; Stinkova, NL; Demidovich, GB, et al. MACRONOLECULES Volume: 29 Issue: 13 Pages: 4642-4645 Published: JUN 17 1996235055.Ordered nonstolchiometric polymer gel-surfactant complexes in aqueous medium with high ionic strength By: Minorov, AV; Starodoubteav, SG; Khokhov, AR; et al. MACRONOLECULES Volume: 31 Issue: 2 Pages: 7608-7705 Published: NOV 3 1998121056.Complexes of polyelectrolyte gels with oppositely charged surfactants: Interaction with metal ions and metal nanoparticle formation By: Bronstein, LM, Platonova, OA, Valunin, AN; et al. LANGMUIR Volume: 21 Issue: 2 Pages: 398-390 Published: JAN 20 1998000057.SWELLING AND COLLAPSE OF POLYMER GEL IN POLYMER-SOLUTIONS AND MELTS By: VASILEVSKAVA, VV, KHOKHLOV, AR MACRONOLECULES Volume: 36 Issue: 19 Pages: 7308-7323 Published: SEP 23 2003323458.CONCEFT OF GUASIMONOMERS AND ITS APPLICATION TO SOME PROBLEMS OF POLYMER STATISTICS By: KHOKHLOV, AR2011</td> <td>52.Swelling and impregnation of polystyrene using supercritical carbon dioxide By. Niktin, LY. Gallyamov, MO, Vinokur, RA; et al. JUURNAL OF SUPERCRITCAL FLUIDS Volume: 26. Issue: 3. Pages: 263-273. Article Number: PII S0896.6446(02)00183-3 Published. AUG 20032667253.Order-disorder transition in surface-induced nanopattern of diblock copolymer films By: Spatz, JP, Eiback, P; Mossmer, S; et al. MACROMOLECULES Volume: 33. Issue: 1. Pages: 150-157. Published: JAN 11 200033331054.Mixed polyelectrolyte/ionomer behavior of poly(methacrylic acid) gel upon titration By. Philippova, DE: Stimkova, NL: Demidovich, G8, et al. 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Спасибо!

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