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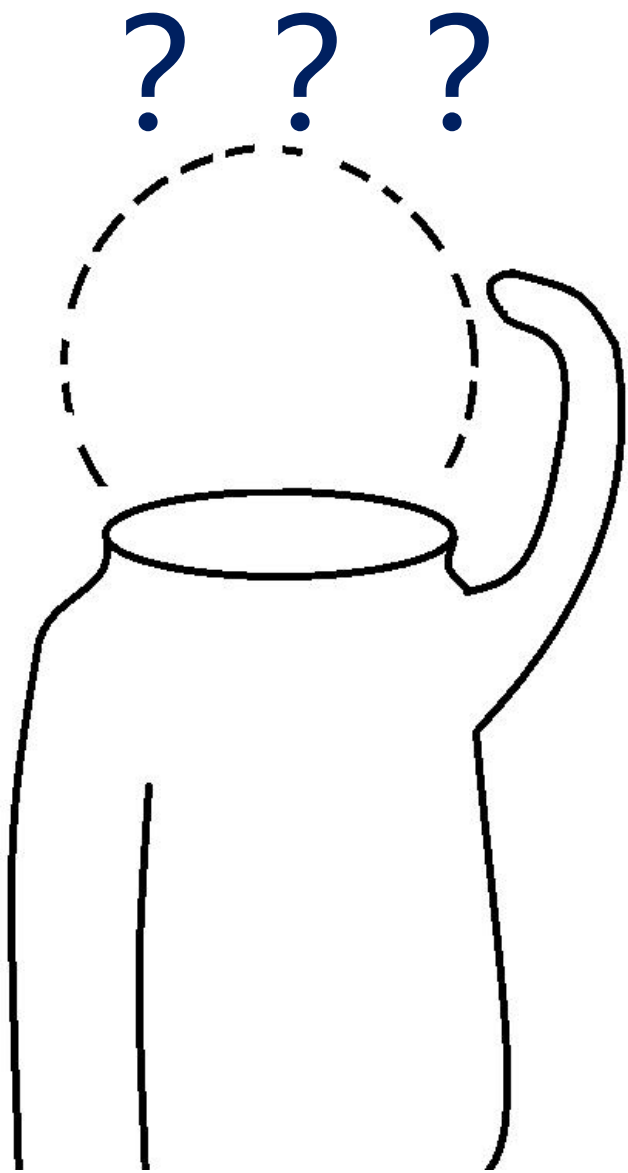
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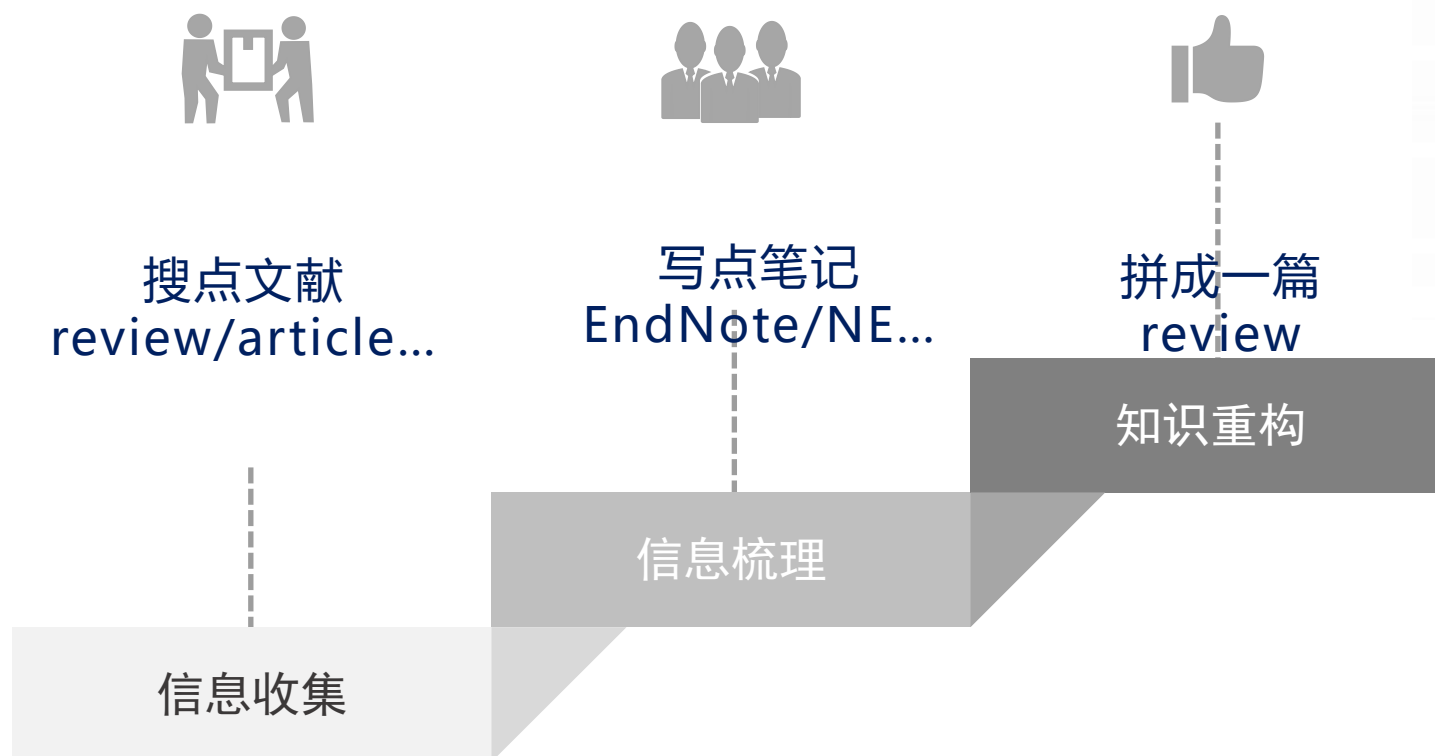
2024年10月23日

当我面对某个全新的领域





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就算ok了……吧？

快速入门心法



让知识的小飞轮转起来

初步知识重构

近_____年来，关于_____研究方向，全球呈现_____趋势，其中较多的论文成果来自于_____（国家/地区）。发表相关论文较多的研究机构有_____。

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近半年来，_____方向引起较多关注。

可选择_____（综述文章）作为快速了解该领域的切入点。

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如何选择数据库

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- 医学科研评价和跟踪：Web of Science...
- 全文资源获取：Elsevier、Springer、Wiley、万方.....
- 临床决策最佳证据：BMJ BestPractice.....
- 临床试验注册：Cochrane Library、ClinicalTrials.gov...

Web of Science® 数据库

- Science Citation Index-Expanded™ (SCI-EXPANDED, 科学引文索引):
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从一篇新闻开始

- lenacapavir (来那卡帕韦/.....)

首创新药lenacapavir：半年注射一次的长效HIV疗法 | NEJM述评

原创 汪习成 毛霖 NEJM医学前沿 2022年05月21日 11:30 北京

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Lenacapavir: a first-in-class HIV-1 capsid inhibitor

Dvory-Sobol, H; Shaik, N; (...); Rhee, MS

Jan 2022 | CURRENT OPINION IN HIV AND AIDS 17 (1), pp.15-21

Purpose of review This review summarizes available data for lenacapavir, an investigational first-in-class agent that disrupts functioning of HIV capsid protein across multiple steps in the viral ... Show more

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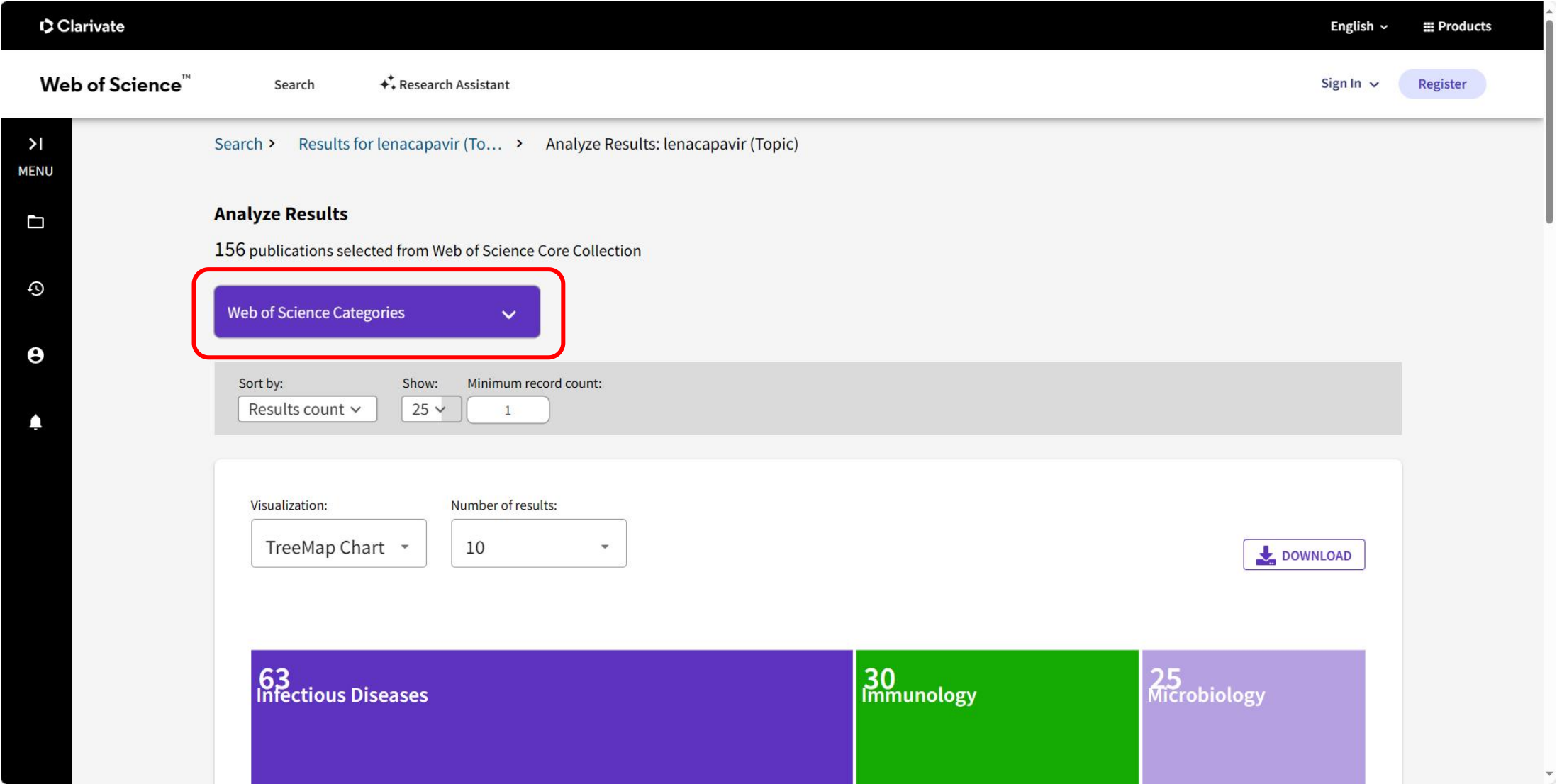
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83
1.66.1243 Integrase

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核心区：相关区：非相关区 = 1 : n : n² (其中n为布拉福德系数)

- 各个学科领域中，少数的核心期刊汇集了绝大多数的重要信息，反映了该方向上最重要的研究成果和进展。

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Callebaut C

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- 各个学科领域中，发表 n 篇论文的作者数是发表1篇论文作者的 $1/n^2$
- 一个领域发表1篇论文的作者约为60.79% $\hat{\odot}\hat{\odot}$

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Capsid Inhibition with Lenacapavir in Multidrug-Resistant HIV-1 Infection

Segal-Maurer, S; DeJesus, E; (...); Molina, JM

May 12 2022 | NEW ENGLAND JOURNAL OF MEDICINE386 (19), pp.1793-1803

Enriched Cited References

Background Patients with multidrug-resistant human immunodeficiency virus type 1 (HIV-1) infection have limited treatment options. Lenacapavir

108

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Prevention strategies for sexually transmitted infections, HIV, and viral hepatitis in Europe

Gökengin, D; Noori, T; (...); Molina, JM

Nov 2023 | LANCET REGIONAL HEALTH-EUROPE 34

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Menéndez-Arias, L and Delgado, R
Jan 2022 | TRENDS IN PHARMACOLOGICAL SCIENCES 43 (1) , pp.16-29
Since the first cases of AIDS appeared in 1981, human immunodeficiency virus type 1 (HIV-1) infection has reached pandemic proportions. Forty

83 Citations
85 References

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Dvory-Sobol, H; Shaik, N; (...); Rhee, MS

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Phenotypic resistance to lenacapavir and monotherapy efficacy in a proof-of-concept clinical study

Margot, N; Vanderveen, L; (...); Callebaut, C

26

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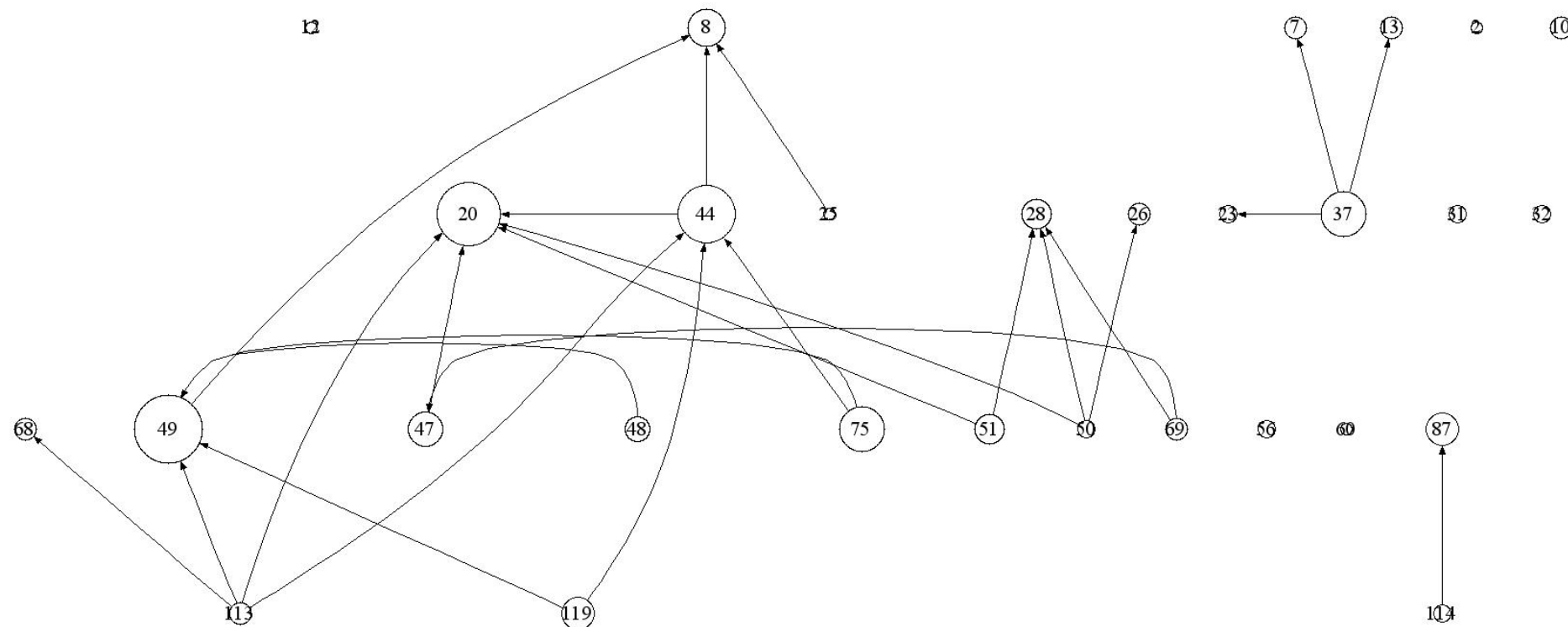
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List of All Records					Collection span: 2020 - 2024				
Records: 155, Authors: 100, References: 4374, Words: 569					X				
Yearly output Document type Institution with Subdivision Country									
< << < > >>									
#	Date / Author / Journal				LCS	GCS	LCR	CR	
2020									
1	1 Margot N, Ram R, Rhee M, Callebaut C Long-acting injectable HIV therapies: the next frontier JOURNAL OF THE INTERNATIONAL AIDS SOCIETY. 2020 OCT; 23: 9-10				1	1	0	0	
2021									
2	2 Thornhill J, Orkin C Long-acting injectable HIV therapies: the next frontier CURRENT OPINION IN INFECTIOUS DISEASES. 2021 FEB; 34 (1): 8-15				1	14	0	69	
3	3 Margot N, Ram R, Rhee M, Callebaut C Absence of Lenacapavir (GS-6207) Phenotypic Resistance in HIV Gag Cleavage Site Mutants and in Isolates with Resistance to Existing Drug Classes ANTIMICROBIAL AGENTS AND CHEMOTHERAPY. 2021 MAR; 65 (3): Art. No. e02057-20				0	43	0	23	
4	4 Thornhill J, Orkin C Long-acting injectable HIV therapies: the next frontier: Republication CURRENT OPINION IN HIV AND AIDS. 2021 MAR; 16 (2): 98-105				0	1	0	68	
5	5 Zhuang ST, Torbett BE Interactions of HIV-1 Capsid with Host Factors and Their Implications for Developing Novel Therapeutics VIRUSES-BASEL. 2021 MAR; 13 (3): Art. No. 417				0	26	0	147	
6	6 Zheng J, Tse W, Lu B, Mwangi J, Rowe W, et al. Intestinal Excretion is a Major Disposition Pathway of Lenacapavir in Rat and Dog FASEB JOURNAL. 2021 MAY; 35				0	0	0	0	
7	7 Gupta SK, Berhe M, Crofoot G, Sims J, Benson P, et al. Long-acting subcutaneous lenacapavir dosed every six months as part of a combination regimen in treatment-naïve people with HIV: interim 16-week results of a randomized, open-label, phase 2 induction-maintenance study (CALIBRATE) JOURNAL OF THE INTERNATIONAL AIDS SOCIETY. 2021 JUL; 24: 13-13				3	3	0	0	
8	8 Molina JM, Segal-Maurer S, Stellbrink HJ, Castagna A, Berhe M, et al. Efficacy and safety of long-acting subcutaneous lenacapavir in phase 2/3 in heavily treatment-experienced people with HIV: week 26 results (Capella study) JOURNAL OF THE INTERNATIONAL AIDS SOCIETY. 2021 JUL; 24: 75-76				8	11	0	0	
9	9 Piscaglia M, Cossu MV, Passerini M, Petri F, Gerbi M, et al. Emerging drugs for the treatment of HIV/AIDS: a review of 2019/2020 phase II and III trials EXPERT OPINION ON EMERGING DRUGS. 2021 JUL 3; 26 (3): 219-230				0	1	0	68	
10	10 Begley R, Lutz J, Dvory--Sobol H, West S, Kawata K, et al.				3	4	0	0	

2. 2 Thornhill J, 2021, CURR OPIN INFECT DIS, V34, P8

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2020



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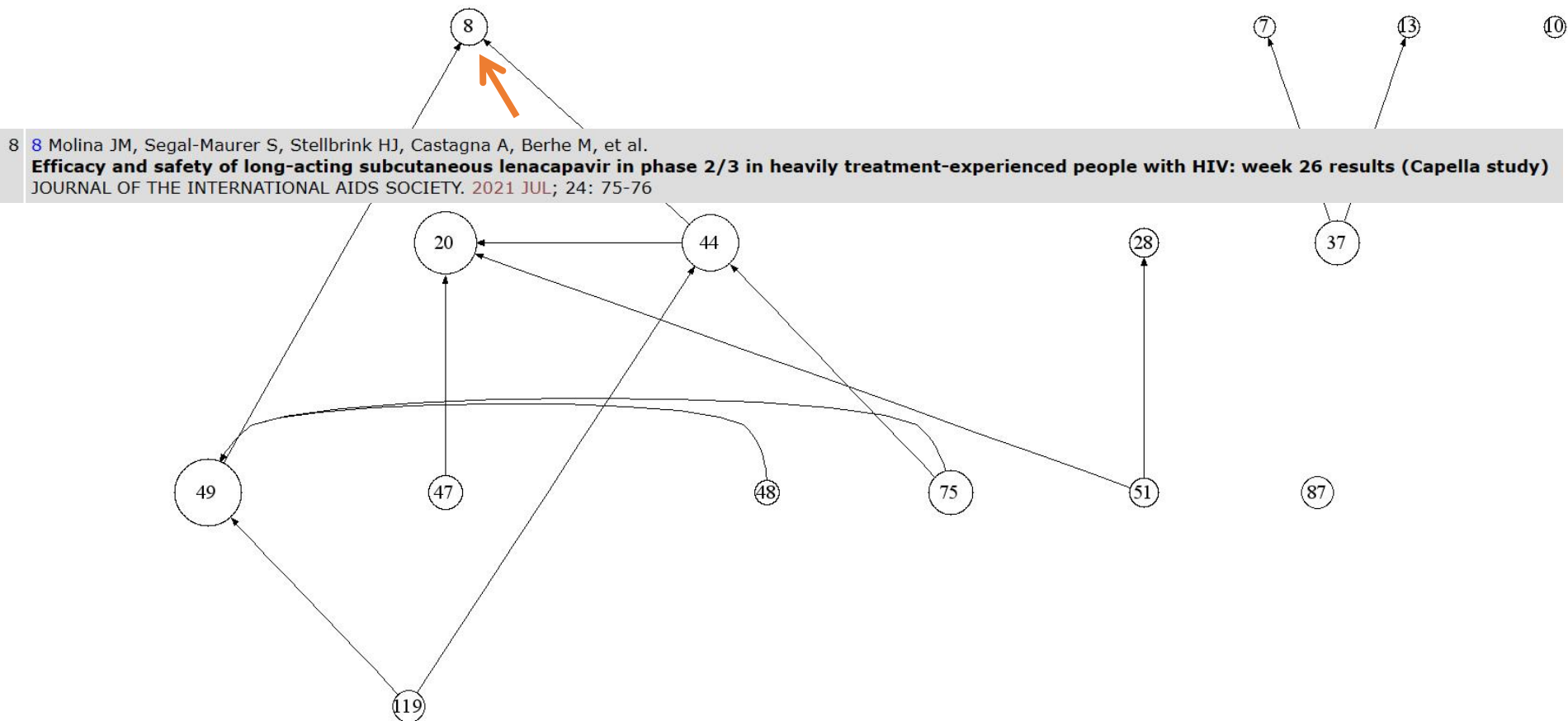
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2023

2024



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LCS, top 15; Min: 3, Max: 26 (LCS scaled)

LCS GCS

1. [Z](#) Gupta SK, 2021, J INT AIDS SOC, V24, P13

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2. [8](#) Molina JM, 2021, J INT AIDS SOC, V24, P75

8 11

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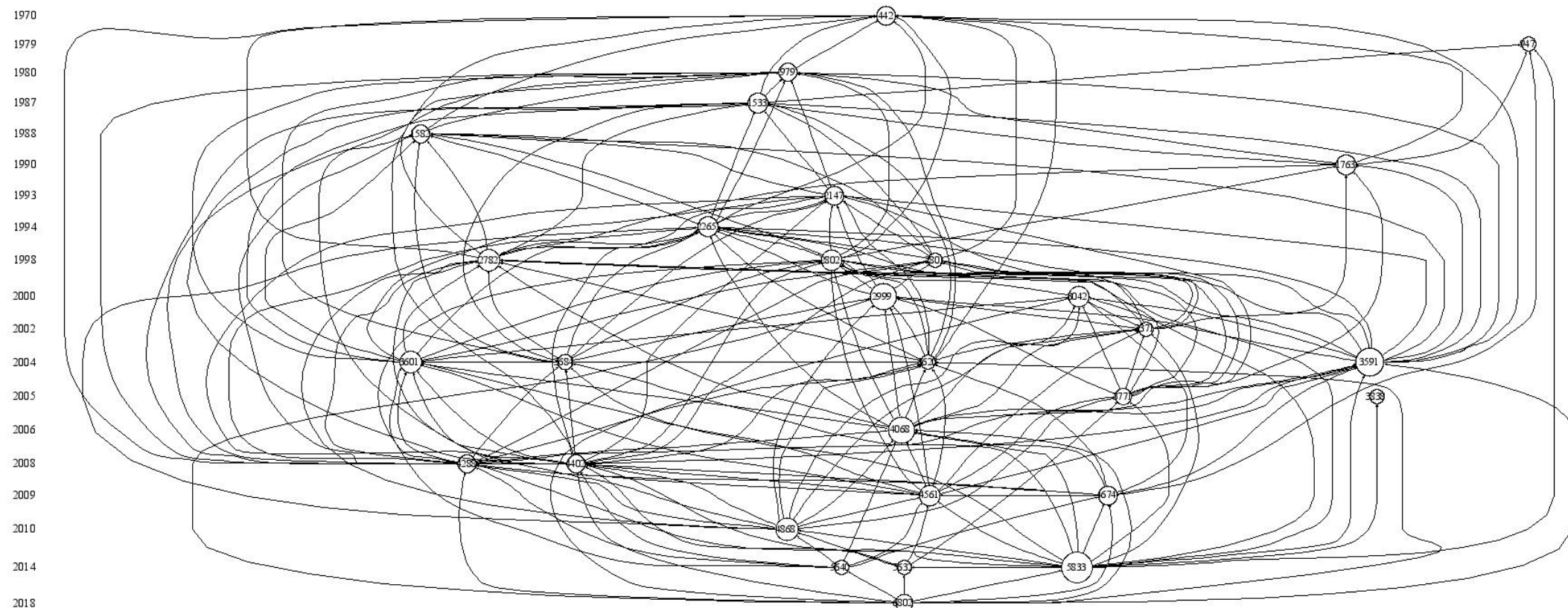
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1. 442 WRIGHT AD, 1970, Q J MED, V39, P1	354	480
2. 947 CLEMMONS DR, 1979, NEW ENGL J MED, V301, P1138	216	365
3. 979 ALEXANDER L, 1980, CLIN ENDOCRINOL, V12, P71	326	407
4. 1533 NABARRO JDN, 1987, CLIN ENDOCRINOL, V26, P481	358	493
5. 1582 BENGTSOON BA, 1988, ACTA MED SCAND, V223, P327	334	456
6. 1763 MELMED S, 1990, NEW ENGL J MED, V322, P966	370	488
7. 2147 BATES AS, 1993, Q J MED, V86, P293	347	395

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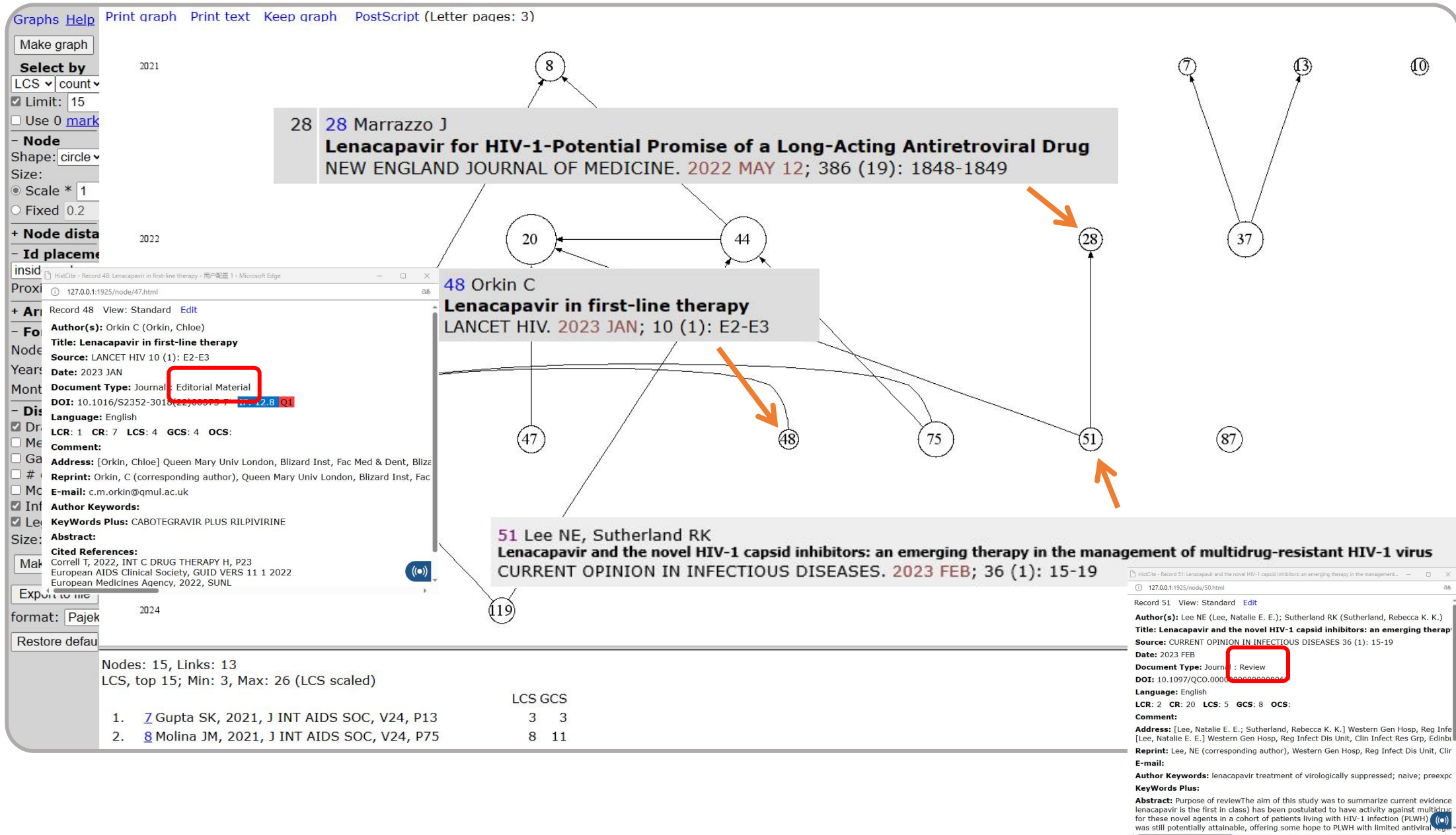
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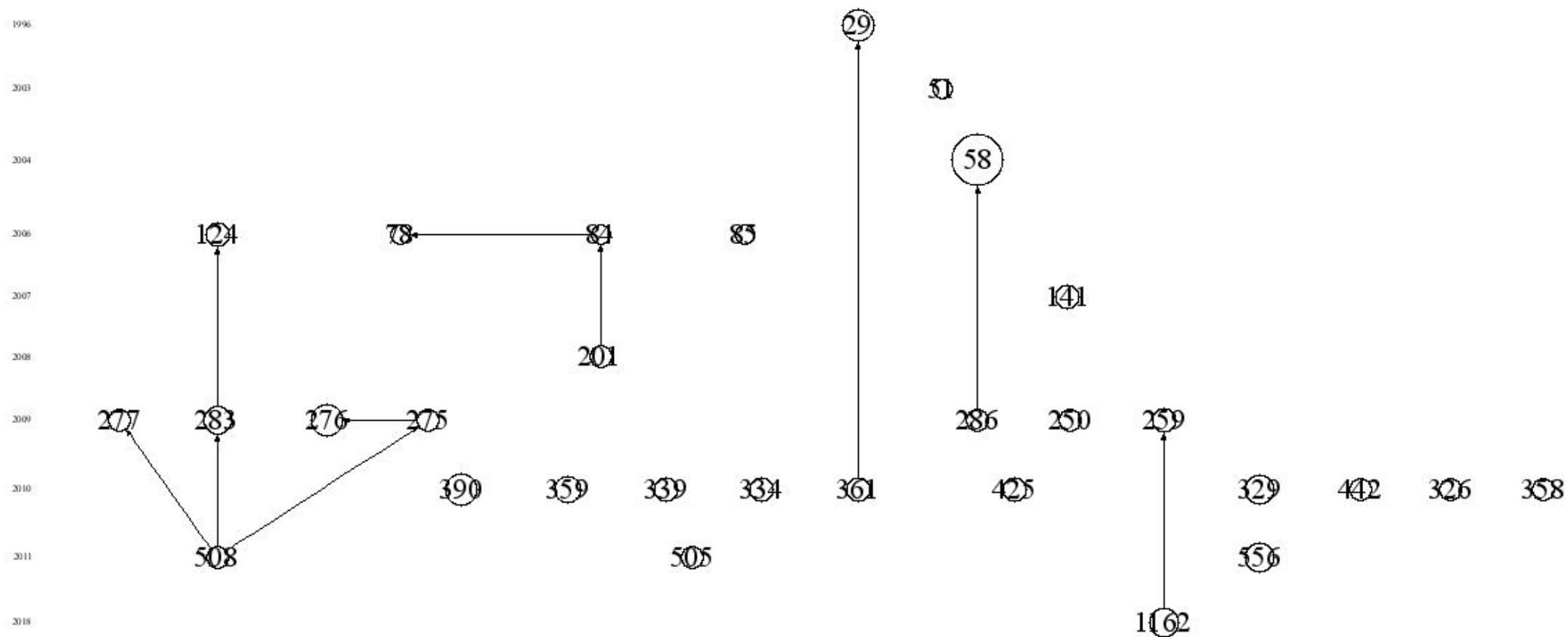
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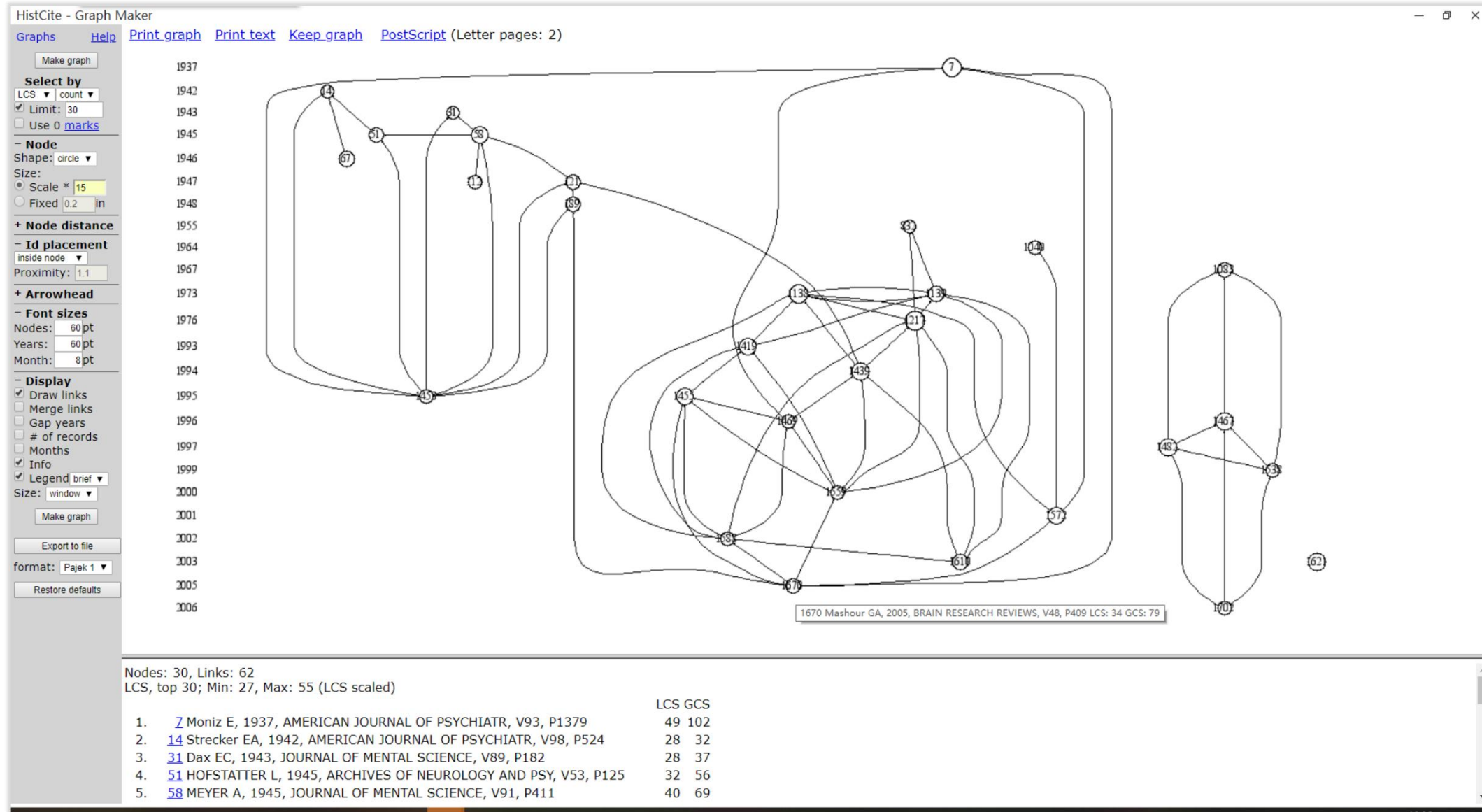
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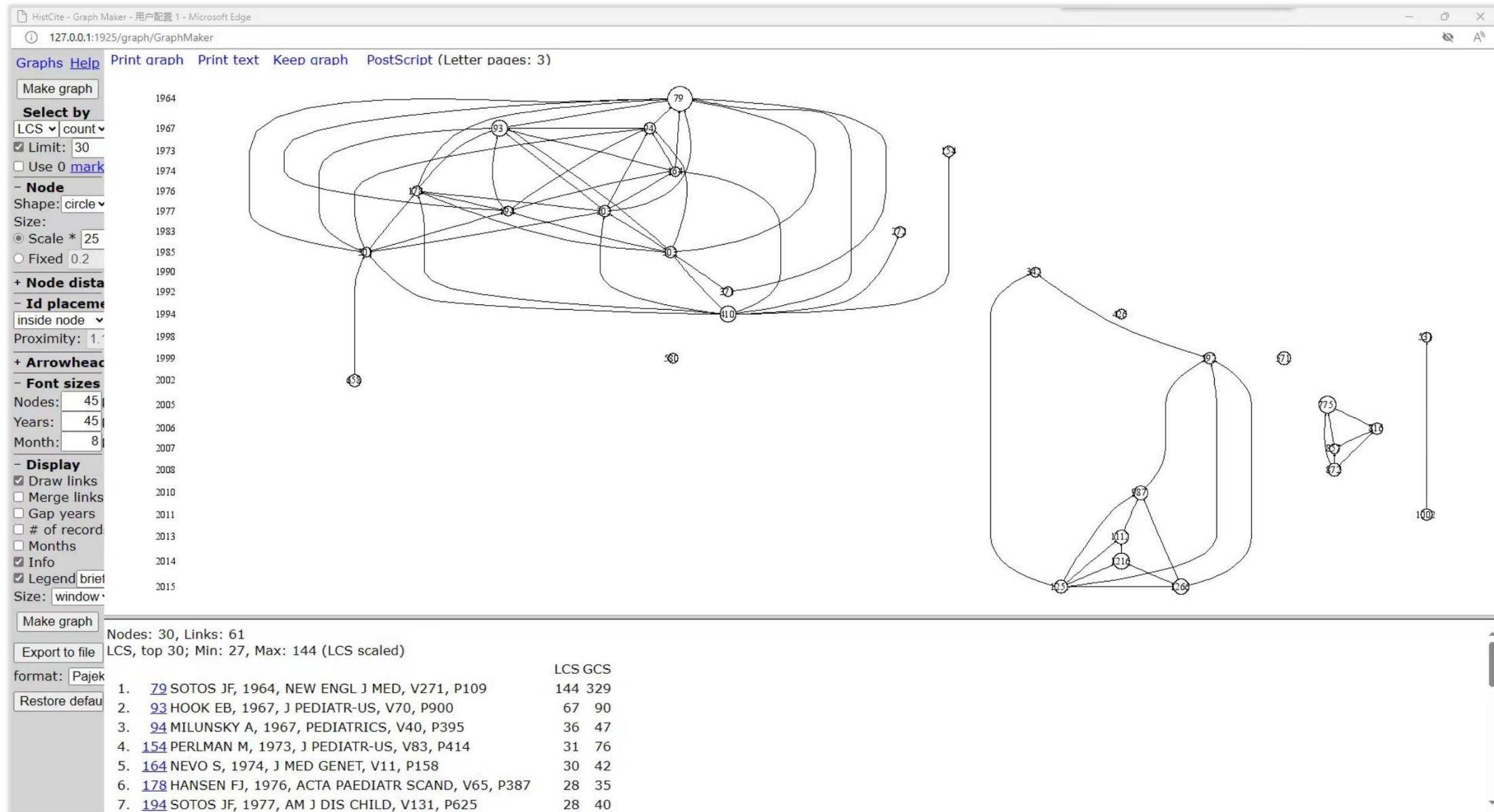
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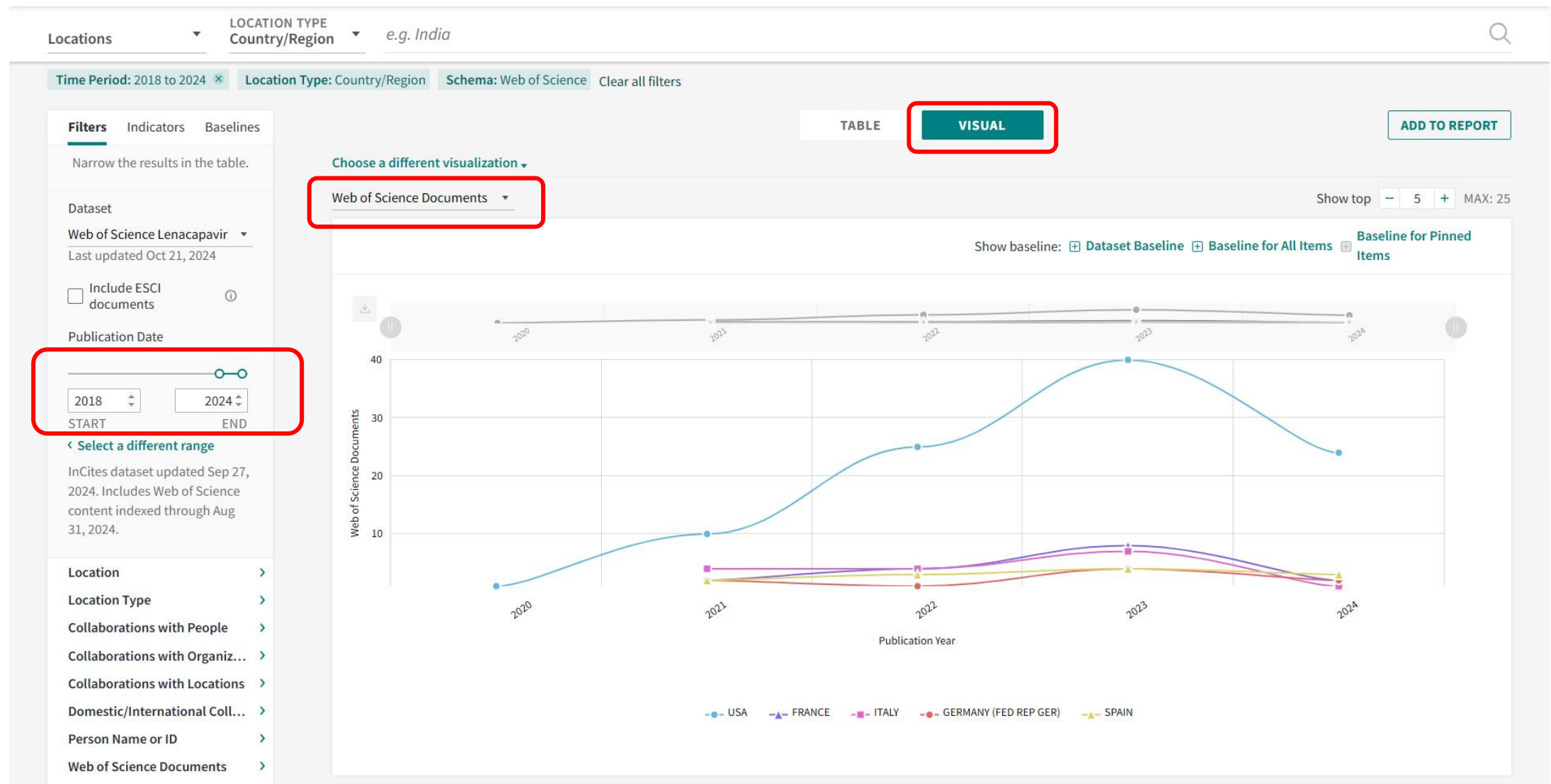
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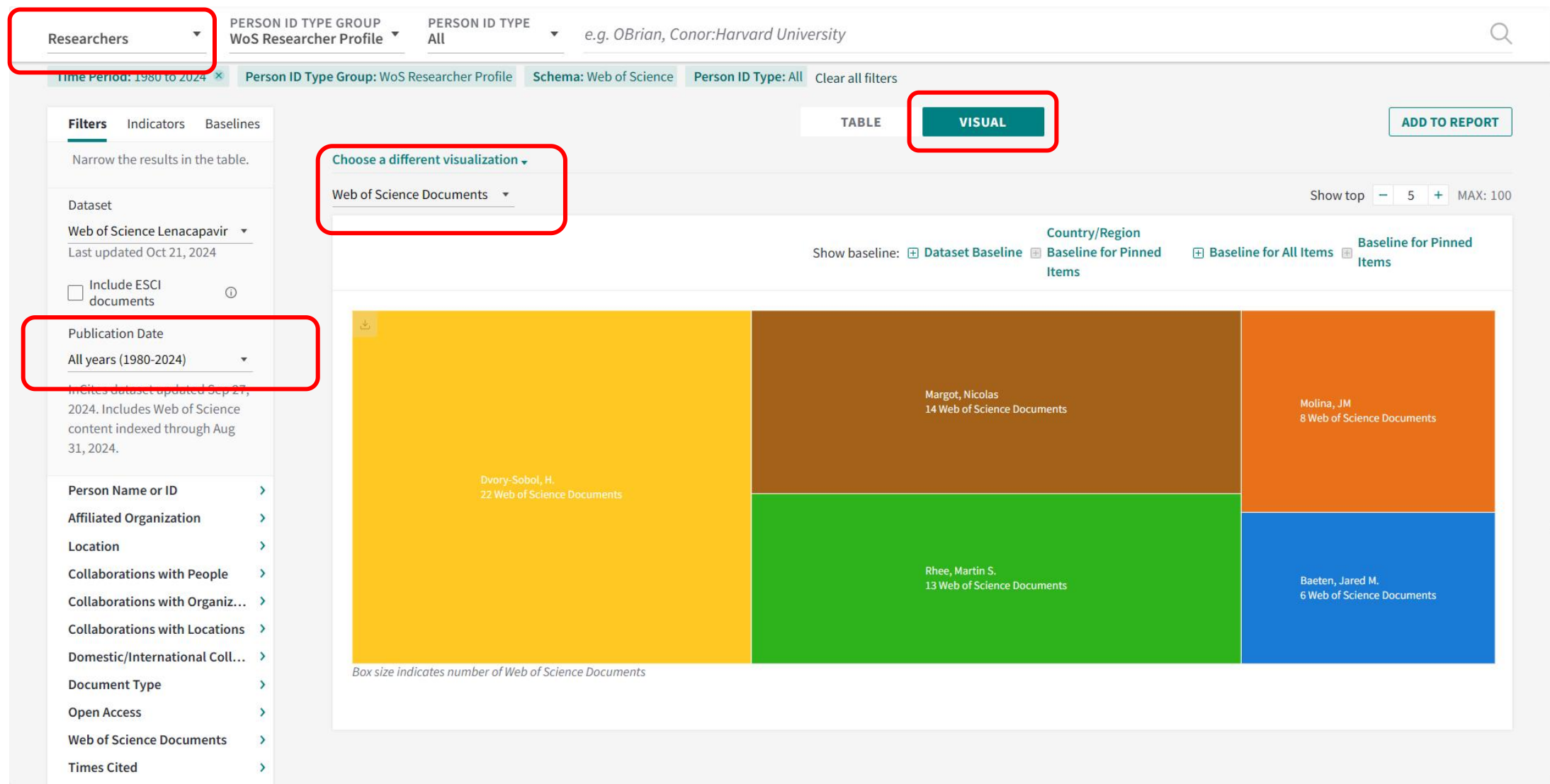
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🔍[Synthesizing lenacapavir, comprises carrying out imine reduction reaction of lenacapavir derivative](#)

CN118164963-A

Inventors : JING H; SHENG J; (...); LI S

Assignee : SHANGHAI BOSHI MEDICAL TECHNOLOGY CO LTD

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Subject Terms

Selected Terms

Infectious Diseases63

Pharmacology & Pharmacy54

lenacapavir51

HIV33

Immunology30

Microbiology25

HIV-122

capsid21

infection17

cabotegravir16

antiretroviral therapy14

Virology14

efficacy12

chemistry10

drug-resistance9

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22	Authors	841	R, Oguchi G, et al.		0	0	0	0	
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23	Cited References	4374	C, Chetchotisakd P, McGowan JP, et al.		2	2	0	0	
	Words	569	with multi-drug resistant HIV-1: week 52 results						
24	Yearly output		in A		0	10	1	112	
	Document Type		y Across HIV-1 Variants and Impact on New Capsid-Inhibitor Lenacapavir						
	Language		PR 12; 13: Art. No. 854974						
25	Institution				1	6	1	30	
	Institution with Subdi		etroviral therapy in low-income and middle-income countries						
	Country		2022 MAY; 17 (3): 127-134						
26			20 Zhang AS, Xu SS, Sun L, Ding D, Yao YC, et al.		3	9	0	20	
			HIV-1 capsid inhibitors: a sword to destroy the virus						
			FUTURE MEDICINAL CHEMISTRY. 2022 MAY; 14 (9): 605-607						
27			27 Segal-Maurer S, DeJesus E, Stellbrink HJ, Castagna A, Richmond GJ, et al.		0	108	0	19	
			Capsid Inhibition with Lenacapavir in Multidrug-Resistant HIV-1 Infection						
			NEW ENGLAND JOURNAL OF MEDICINE. 2022 MAY 12; 386 (19): 1793-1803						
28			28 Marrazzo J		5	8	0	7	
			Lenacapavir for HIV-1-Potential Promise of a Long-Acting Antiretroviral Drug						
			NEW ENGLAND JOURNAL OF MEDICINE. 2022 MAY 12; 386 (19): 1848-1849						
29			29 Cilento ME, Ong YT, Tedbury PR, Sarafianos SG		0	7	1	15	
			Drug Interactions in Lenacapavir-Based Long-Acting Antiviral Combinations						
			VIRUSES-BASEL. 2022 JUN; 14 (6): Art. No. 1202						
30			30 Bernice F, Kilcrease C		0	5	0	35	
			Novel and Investigational HIV Therapies for Treatment and Prevention: Focus on Cabotegravir, Islatravir, and Lenacapavir						
			CURRENT INFECTIOUS DISEASE REPORTS. 2022 JUL; 24 (7): 89-96						
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31			31 Flexner C		2	14	0	34	
			The future of long-acting agents for preexposure prophylaxis						
			CURRENT OPINION IN HIV AND AIDS. 2022 JUL; 17 (4): 192-198						
32			32 Parikh UM, Mellors JW		2	14	0	98	
			How could HIV-1 drug resistance impact preexposure prophylaxis for HIV prevention?						
			CURRENT OPINION IN HIV AND AIDS. 2022 JUL; 17 (4): 213-221						
33			33 Vardanega V, Rawlinson W, Francis-Graham S, Mezzio D, Eddowes LA		0	0	0	0	

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Word(i) List (569) Word count: 1631, All words count: 2293

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#	Word	Recs	TLCS	TGCS
1	HIV	111	128	718
2	LENACAPAVIR	90	163	553
3	CAPSID	42	61	434
4	TREATMENT	38	78	142
5	LONG	30	35	108
6	ACTING	28	35	108
7	PEOPLE	26	36	52
8	RESISTANT	21	30	159
9	DRUG	19	20	141
10	INHIBITOR	18	44	177
11	NOVEL	17	50	134
12	RESISTANCE	17	53	171
13	PREVENTION	16	3	49
14	ANTIRETROVIRAL	15	38	156
15	CLINICAL	14	28	88
16	EXPERIENCED	14	32	47
17	EFFICACY	13	46	56
18	HEAVILY	13	12	17
19	MULTIDRUG	13	24	145
20	PHASE	12	59	83
21	WEEK	11	25	38
22	DRUGS	10	3	18
23	NEW	9	2	34
24	FIRST	8	25	115

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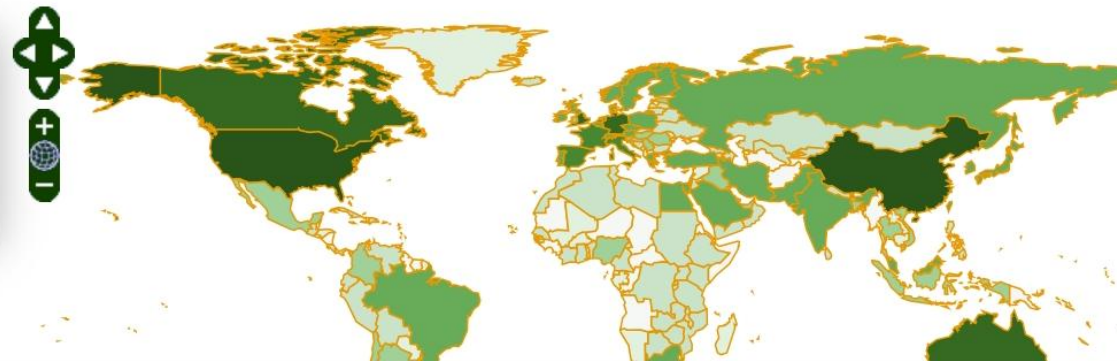
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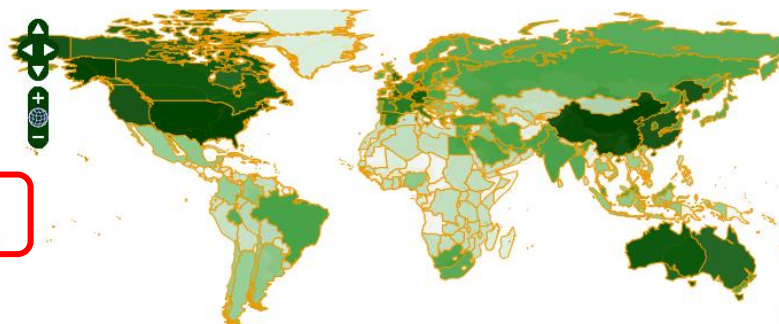
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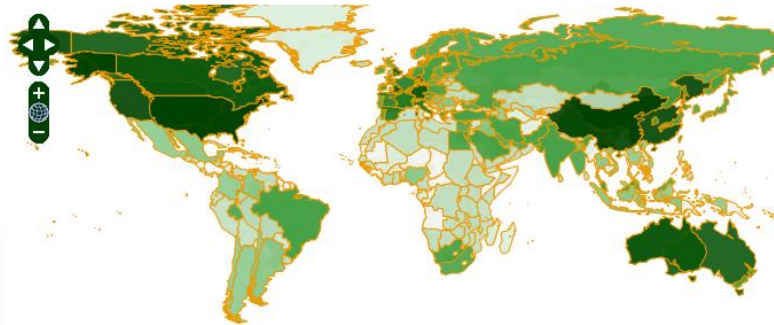
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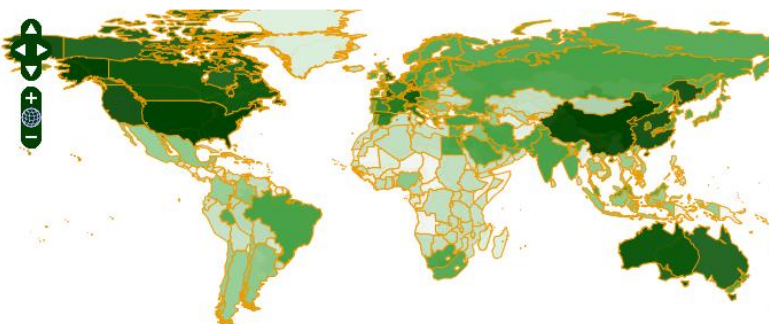
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Source: NATURE 584 (7822): 614-+ AUG 27 2020

Research Fields: MICROBIOLOGY

Times Cited: 256

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By: SEGAL-MAURER, S; DEJESUS, E; STELLBRINK, HJ; et.al

Source: NEW ENGLAND JOURNAL OF MEDICINE 386 (19): 1793-1803 MAY 12 2022

Research Fields: CLINICAL MEDICINE

Times Cited: 84

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<https://www.gilead.com/company/company-statements/2020/gilead-announces-new-arm-of-hiv-womens-prevention-study-to-evaluate-the-investigational-long-acting-hiv-1-capsid-inhibitor-lenacapavir-in-addition-to-descovy-for-prep>

News

Updated Statement on Access Planning in High-Incidence, Resource-Limited Countries for **Lenacapavir** for HIV Prevention

<https://www.gilead.com/company/company-statements/2024/updated-statement-on-access-planning-in-high-incidence-resource-limited-countries-for-lenacapavir-for-hiv-prevention>

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多重耐药HIV-1感染新药！FDA批准Sunlenca(lenacapavir)

Gilead公司近日宣布，其药物Sunlenca(lenacapavir)与其他抗逆转录病毒药物(ARV)联合使用已获得美国(FDA)的批准，用于治疗在接受过大量治疗的多重耐药HIV-1感染成人中

新药信息 · 1613 浏览 · 2022-12-26

6个月一次长效HIV疗法lenacapavir(GS-6207)在美提交上市申请

香港济民药业 讯：吉利德（Gilead）近日宣布，已向美国食品和药物管理局（FDA）提交了lenacapavir（GS-6207）的新药申请（NDA），该药是一种长效HIV-1衣壳抑制剂，用于治疗

新药信息 · 734 浏览 · 2021-07-01

多重耐药性HIV感染新药！Sunlenca(lenacapavir)获欧盟批准

据吉利德公司于8月22日宣布，欧盟委员会(EC)已授予Sunlenca(lenacapavir)注射剂和片剂上市许可，用于治疗HIV感染，与其他抗逆转录病毒药物联用，治疗无法构建抑制性抗病毒治疗方案

新药信息 · 2921 浏览 · 2022-08-25

HIV口服1次/周方案lenacapavir+islatravir进入2期临床试

和lenacapavir组成的每周一次口服方案的安全性和抗病毒效果。主要终点是治疗第24周HIV-1 RNA病毒载量 ≥ 50 c/ml（拷贝/毫升）的患者比例。

新药信息 · 203 浏览 · 2021-10-27

全球新药最新消息进展（2022年7月）

患者，以及辅助治疗已接受完全手术切除的III期黑色素瘤且淋巴结受累的成人患者。
【36】6个月一次的长效HIV疗法！吉利德衣壳抑制剂Sunlenca(lenacapavir)即将获批：治疗耐药HIV感染

新药信息 · 4058 浏览 · 2022-07-25

艾滋/HIV最新研究进展（2022年3月第二期）

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来那卡韦|Lenacapavir (CAS: 2189684-44-2)

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