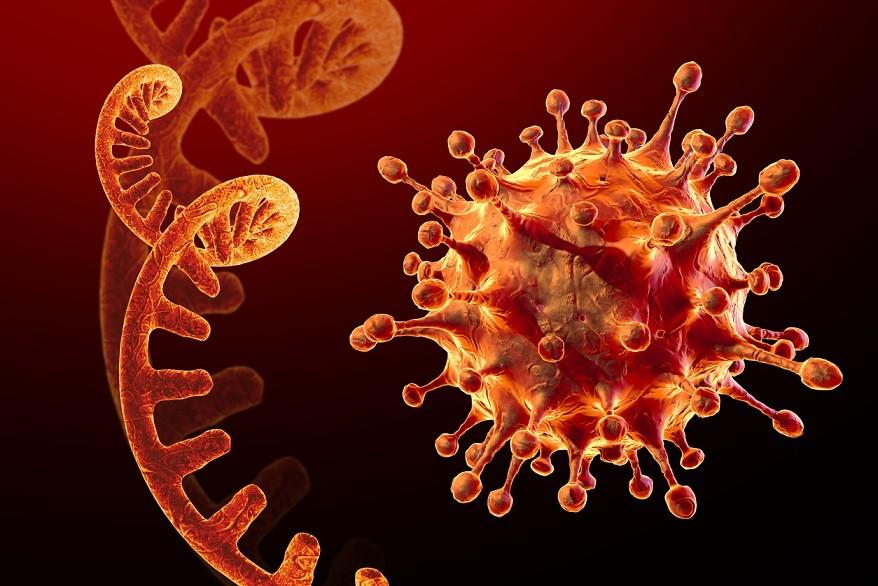
**Nghiên cứu mới về vắc-xin Covid-19**

(Cập nhật đến ngày 16/12/2022)

Cục Thông tin KH&CN quốc gia trân trọng kính gửi đến các nhà khoa học những nghiên cứu mới nhất về vaccine COVID-19 trên thế giới. Bao gồm những bài viết đã được xuất bản chính thức và các bài viết được chấp nhận đăng trên những cơ sở dữ liệu học thuật chính thống cập nhật đến ngày 16/12/2022. Những nghiên cứu công bố trước thời gian này được tổng hợp tại đường link cuối bài.



**1. Sciencedirect**

1. Humoral response and safety of the BNT162b2 and mRNA-1273 COVID-19 vaccines in allogeneic hematopoietic stem cell transplant recipients: An observational study  
Journal of Infection and Chemotherapy Available online 26 November 2022 In press, journal pre-proof  
Masashi Nishikubo, Yoshimitsu Shimomura, Takayuki Ishikawa  
<https://www.sciencedirect.com/science/article/pii/S1341321X22003178/pdfft?md5=cf6b42133f0196c6ea2998786b3370b1&pid=1-s2.0-S1341321X22003178-main.pdf>  
  
2. Association between COVID-19 vaccination status, time elapsed since the last vaccine dose, morbidity, and absenteeism among healthcare personnel: A prospective, multicenter study  
Vaccine Available online 26 October 2022 In press, corrected proof  
Helena C. Maltezou, Maria N. Gamaletsou, Nikolaos V. Sipsas  
<https://www.sciencedirect.com/science/article/pii/S0264410X22013044/pdfft?md5=080ff8d34e636976f2f7fcc52415f02c&pid=1-s2.0-S0264410X22013044-main.pdf>  
  
3. Safety and immunogenicity of heterologous COVID-19 vaccine regimens to deal with product shortage: A randomised clinical trial in an elderly population  
Public Health in Practice 6 September 2022 Volume 4 (Cover date: December 2022) Article 100313  
M. A. Kundro, M. H. Losso, F. Gonzalez B. de Quiros  
<https://www.sciencedirect.com/science/article/pii/S2666535222000891/pdfft?md5=f81ac5a0a76757052af72a7f82efc415&pid=1-s2.0-S2666535222000891-main.pdf>  
  
4. Adverse reactions of different COVID-19 vaccines among healthcare professionals: A qualitative study in Mosul, Iraq  
Clinical Epidemiology and Global Health 4 November 2022 Volume 18 (Cover date: November–December 2022) Article 101175  
Shahad M. Khaleel, Sadeel A. Shanshal, Mohammed I. Aladul  
<https://www.sciencedirect.com/science/article/pii/S2213398422002184/pdfft?md5=523144c8606e5b2fbf5072cc8588ace8&pid=1-s2.0-S2213398422002184-main.pdf>  
  
5. Young adult preference analysis on the attributes of COVID-19 vaccine in the Philippines: A conjoint analysis approach  
Public Health in Practice 19 July 2022 Volume 4 (Cover date: December 2022) Article 100300  
Ardvin Kester S. Ong, Yogi Tri Prasetyo, Kriengkrai Thana  
<https://www.sciencedirect.com/science/article/pii/S2666535222000763/pdfft?md5=c450162aa8bbfe3290cf40811d2a9701&pid=1-s2.0-S2666535222000763-main.pdf>  
  
6. Post COVID-19 vaccine deaths - Singapore’s early experience  
Forensic Science International 19 January 2022 Volume 332 (Cover date: March 2022) Article 111199  
Audrey YEO, Benjamin KUEK, Shijia CHAN  
<https://www.sciencedirect.com/science/article/pii/S0379073822000299/pdfft?md5=48e6cf87f0131a0efb3d473e9af88f68&pid=1-s2.0-S0379073822000299-main.pdf>  
  
7. Rapid Development and Testing of a COVID-19 Vaccine Curriculum for Pediatricians  
Academic Pediatrics Available online 16 September 2022 In press, corrected proof  
Pavan P. Zaveri, Shannon Clark, Angela L. Myers  
<https://www.sciencedirect.com/science/article/pii/S1876285922004302/pdfft?md5=eccac26ed59df0e274e763351d69b09e&pid=1-s2.0-S1876285922004302-main.pdf>  
  
8. COVID-19 vaccine uptake and attitudes among pregnant and postpartum parents  
American Journal of Obstetrics & Gynecology MFM 26 August 2022 Volume 4, Issue 6 (Cover date: November 2022) Article 100735  
Kandice A. Kapinos, Maria De, Yoreo, Lori Uscher-Pines  
<https://www.sciencedirect.com/science/article/pii/S2589933322001677/pdfft?md5=b9472c29b42469f01ac93bd74fb1c72e&pid=1-s2.0-S2589933322001677-main.pdf>  
  
9. Attitude toward COVID-19 vaccines and its association with depressive symptoms in 386,924 Chinese primary school students during COVID-19 epidemic normalization  
Journal of Psychosomatic Research 28 August 2022 Volume 162 (Cover date: November 2022) Article 111021  
Qingqing Xu, Zhenxing Mao, Cuiping Wu  
<https://www.sciencedirect.com/science/article/pii/S0022399922003063/pdfft?md5=e4a2e1cd6715d5fc7d78e3099d731997&pid=1-s2.0-S0022399922003063-main.pdf>  
  
10. Airline stock markets reaction to the COVID-19 outbreak and vaccines: An event study  
Journal of Air Transport Management 22 August 2022 Volume 105 (Cover date: October 2022) Article 102281  
António Miguel Martins, Susana Cró  
<https://www.sciencedirect.com/science/article/pii/S0969699722001004/pdfft?md5=f389eb2ecc8be15010656921bc5cef6e&pid=1-s2.0-S0969699722001004-main.pdf>  
  
11. Patient Perspectives on the COVID-19 Vaccine: A Pilot Survey Study of Patients in Endocrinology Clinics  
Endocrine Practice 3 July 2022 Volume 28, Issue 9 (Cover date: September 2022) Pages 897-900  
Pushyami Mikkilineni, Rebecca Simon, Sudhaker D. Rao  
<https://www.sciencedirect.com/science/article/pii/S1530891X22005456/pdfft?md5=e221ac95ac074328606374f392778660&pid=1-s2.0-S1530891X22005456-main.pdf>  
  
12. Low Prevalence of COVID-19 Vaccine Hesitancy in Students Across Health Science Disciplines in Texas  
Vaccine: X 7 March 2022 Volume 10 (Cover date: April 2022) Article 100154  
Meredith G. Hosek, Autumn B. Chidester, Barbara S. Taylor  
<https://www.sciencedirect.com/science/article/pii/S2590136222000146/pdfft?md5=7ba7b91eafd3be2717a4c16c1e79ea29&pid=1-s2.0-S2590136222000146-main.pdf>  
  
13. Relative effectiveness of a 2nd booster dose of COVID-19 mRNA vaccine up to four months post administration in individuals aged 80 years or more in Italy: A retrospectivematched cohort study  
Vaccine Available online 14 November 2022 In press, corrected proof  
Massimo Fabiani, Alberto Mateo-Urdiales, Patrizio Pezzotti  
<https://www.sciencedirect.com/science/article/pii/S0264410X22013998/pdfft?md5=37aaa51829c7d3911809773d5ff65362&pid=1-s2.0-S0264410X22013998-main.pdf>  
  
14. The association between lifestyle and COVID-19 vaccine hesitancy in China: A large-scale cross-sectional survey  
Journal of Affective Disorders 23 June 2022 Volume 313 (Cover date: 15 September 2022) Pages 92-99  
Jian Wu, Dongyang Xu, Yudong Miao  
<https://www.sciencedirect.com/science/article/pii/S016503272200698X/pdfft?md5=c96dd3d94c27407d974ef43440931cb4&pid=1-s2.0-S016503272200698X-main.pdf>  
  
15. COVID-19 vaccine-related frequently asked questions (FAQs) by people with epilepsy and carers in Iran; educational video is included  
Epilepsy & Behavior 19 May 2022 Volume 133 (Cover date: August 2022)Article 108763  
Ali A. Asadi-Pooya, Afrooz Karimi, Hamid Nemati  
<https://www.sciencedirect.com/science/article/pii/S1525505022002128/pdfft?md5=3f696db92e284f2a7f3a5aba885c2033&pid=1-s2.0-S1525505022002128-main.pdf>  
  
16. Thrombotic events following Covid-19 vaccines compared to Influenza vaccines  
European Journal of Internal Medicine 9 March 2022 Volume 99 (Cover date: May 2022) Pages 82-88  
Marcelo Gabriel Vallone, Andre Luis Falcón, María Florencia Grande Ratti  
<https://www.sciencedirect.com/science/article/pii/S0953620522000929/pdfft?md5=51a423425695059a3a0d9f20b0ea2426&pid=1-s2.0-S0953620522000929-main.pdf>  
  
17. Willingness to receive the COVID-19 vaccine in the population aged 80 years and older in Colombia 2021  
Vacunas (English Edition) 18 May 2022 Volume 23, Supplement 1 (Cover date: August 2022) Pages s41-s45  
N. Alvis-Guzman, J. Alvis-Zakzuk, F. de la Hoz-Restrepo  
<https://www.sciencedirect.com/science/article/pii/S2445146022000255/pdfft?md5=79e24feff2e5a952a1cdf675ac5b5cc8&pid=1-s2.0-S2445146022000255-main.pdf>  
  
18. Background rates of 41 adverse events of special interest for COVID-19 vaccines in 10 European healthcare databases - an ACCESS cohort study  
Vaccine Available online 22 November 2022 In press, corrected proof  
C WillameC Dodd, MCJM Sturkenboom  
<https://www.sciencedirect.com/science/article/pii/S0264410X22014293/pdfft?md5=bbbb4d2b1ce4134d08a6f1267ba89fe3&pid=1-s2.0-S0264410X22014293-main.pdf>  
  
19. The disparate impact of age-based COVID-19 vaccine prioritization by race/ethnicity in Denver, Colorado  
Health Policy OPEN 22 July 2022 Volume 3 (Cover date: December 2022) Article 100074  
Kaylynn Aiona, Emily Bacon, Michelle K. Haas  
<https://www.sciencedirect.com/science/article/pii/S2590229622000090/pdfft?md5=e675e78a10e12d3e4bf4179da45e8299&pid=1-s2.0-S2590229622000090-main.pdf>  
  
20. Anxiety disorders, COVID-19 fear, and vaccine hesitancy  
Journal of Anxiety Disorders 26 June 2022 Volume 90 (Cover date: August 2022) Article 102598  
Aliya McNeil, Christine Purdon  
<https://www.sciencedirect.com/science/article/pii/S0887618522000718/pdfft?md5=81ff9ab40a05343d3e6414a3c3666045&pid=1-s2.0-S0887618522000718-main.pdf>  
  
21. Clinical progress of therapeutics and vaccines: Rising hope against COVID-19 treatment  
Process Biochemistry 14 April 2022 Volume 118 (Cover date: July 2022) Pages 154-170  
Ravi Bandaru, Smruti Rekha Rout, Rambabu Dandela  
<https://www.sciencedirect.com/science/article/pii/S1359511322001271/pdfft?md5=eb3c6b93c9888d6d475155487cfbb8f7&pid=1-s2.0-S1359511322001271-main.pdf>  
  
22. Characterizing intentions to receive the COVID-19 vaccine among the general population in British Columbia based on their future intentions towards the seasonal influenza vaccine  
Vaccine: X 18 August 2022 Volume 12 (Cover date: December 2022) Article 100208  
Bhawna Sharma, C. Sarai Racey, Gina S. Ogilvie  
<https://www.sciencedirect.com/science/article/pii/S2590136222000687/pdfft?md5=046d50d63e407afcc858006014dda51f&pid=1-s2.0-S2590136222000687-main.pdf>  
  
23. Unwillingness or reluctance of Palestinians to get the COVID-19 vaccine: the reasons behind it and how to persuade them  
International Journal of Infectious Diseases 25 March 2022 Volume 119 (Cover date: June 2022) Pages 53-55  
Hammoda Abu-Odah, Jing Su, Salihu Sabiu Musa  
<https://www.sciencedirect.com/science/article/pii/S1201971222001783/pdfft?md5=2f712585b0dc821c1cbe01ee0861cf7a&pid=1-s2.0-S1201971222001783-main.pdf>  
  
24. Knowledge about COVID-19 and vaccine acceptability among priority groups defined for vaccination: A cross-sectional study in Araba/Alava, Spain, before the vaccination against SARS-CoV-2  
Vaccine: X 6 June 2022 Volume 11 (Cover date: August 2022) Article 100176  
Naiara Parraza-Diez, Cristina Bermudez-Ampudia, Antxon Apiñaniz  
<https://www.sciencedirect.com/science/article/pii/S2590136222000365/pdfft?md5=cc080877b77fa51b2a3afac519cba915&pid=1-s2.0-S2590136222000365-main.pdf>  
  
25. Identifying early adopters of COVID-19 vaccines in Latin America  
Vaccine 21 October 2022 Volume 40, Issue 49 (Cover date: 22 November 2022) Pages 7158-7166  
Alejandro Arrieta, Ariadna García-Prado, Carmen Paz Castro  
<https://www.sciencedirect.com/science/article/pii/S0264410X22012944/pdfft?md5=c01986f8e15311cc43a1fffbb936fa25&pid=1-s2.0-S0264410X22012944-main.pdf>  
  
26. The impact of health policies and vaccine rollout on the COVID-19 pandemic waves in Italy  
Health Policy and Technology 15 February 2022 Volume 11, Issue 2 (Cover date: June 2022) Article 100604  
Chiara Reno, Francesco Sanmarchi, Davide Golinelli  
<https://www.sciencedirect.com/science/article/pii/S2211883722000107/pdfft?md5=db9a7747df0f97473c60e3af64db212e&pid=1-s2.0-S2211883722000107-main.pdf>  
  
27. Is a Booster Dose of COVID-19 Vaccines Effective on Newly Dominant Omicron Subvariants Among University Students? Comparison Between BA.1 and BA.2 Dominancy  
American Journal of Infection Control Available online 24 November 2022 In press, journal pre-proof  
Shunsuke Miyauchi, Toru Hiyama, Yuri Okamoto  
<https://www.sciencedirect.com/science/article/pii/S0196655322008136/pdfft?md5=589905139bf2a30ab4794c966cce8fc7&pid=1-s2.0-S0196655322008136-main.pdf>  
  
28. Is vaccine confidence an unexpected victim of the COVID-19 pandemic?  
Vaccine 31 October 2022 Volume 40, Issue 50 (Cover date: 28 November 2022) Pages 7262-7269  
Alessandro Siani, Amy Tranter  
<https://www.sciencedirect.com/science/article/pii/S0264410X22013378/pdfft?md5=6483155704be60856b5bcc1e11100cd4&pid=1-s2.0-S0264410X22013378-main.pdf>  
  
29. A socio-ecological exploration to identify factors influencing the COVID-19 vaccine decision-making process among pregnant and lactating women: Findings from Kenya  
Vaccine 31 October 2022 Volume 40, Issue 50 (Cover date: 28 November 2022) Pages 7305-7311  
Rupali J. Limaye, Alicia Paul, Ruth Karron  
<https://www.sciencedirect.com/science/article/pii/S0264410X22013317/pdfft?md5=6f510581ac679a54f43ec935b31cc526&pid=1-s2.0-S0264410X22013317-main.pdf>  
  
30. COVID-19 vaccine hesitancy and influential factors among Thai parents and guardians to vaccinate their children  
Vaccine: X 13 June 2022 Volume 11 (Cover date: August 2022) Article 100182  
Amornphat Kitro, Wachiranun Sirikul, Ratana Sapbamrer  
<https://www.sciencedirect.com/science/article/pii/S2590136222000420/pdfft?md5=9423b576f3962a5009c4ec1cb8e5227a&pid=1-s2.0-S2590136222000420-main.pdf>  
  
31. The role of trust in COVID-19 vaccine hesitancy and acceptance among Black and White Americans  
Vaccine 31 October 2022 Volume 40, Issue 50 (Cover date: 28 November 2022) Pages 7247-7254  
Amber Marie Reinhart, Yan Tian, Amanda E. Lilly  
<https://www.sciencedirect.com/science/article/pii/S0264410X22013305/pdfft?md5=c7f99377b0aaaf5fd2660d58769b8aea&pid=1-s2.0-S0264410X22013305-main.pdf>  
  
32. Guillain-Barré syndrome temporally associated with COVID-19 vaccines in Victoria, Australia  
Vaccine Available online 7 November 2022 In press, corrected proof  
Joshua Osowicki, Hannah J. Morgan, Nigel W. Crawford  
<https://www.sciencedirect.com/science/article/pii/S0264410X22013664/pdfft?md5=a783b40df7af94980060a25254010833&pid=1-s2.0-S0264410X22013664-main.pdf>  
  
33. Racial/ethnic and nativity disparities in U.S. Covid-19 vaccination hesitancy during vaccine rollout and factors that explain them  
Social Science & Medicine 30 June 2022 Volume 307 (Cover date: August 2022) Article 115183  
Michelle L. Frisco, Jennifer Van Hook, Kevin J. A. Thomas  
<https://www.sciencedirect.com/science/article/pii/S0277953622004890/pdfft?md5=2fdcafed463e6d0d9ad3c3c0f94e3511&pid=1-s2.0-S0277953622004890-main.pdf>  
  
34. Comparison of the post-marketing safety profile between influenza and COVID-19 vaccines: An analysis of the vaccine adverse event reporting system  
Saudi Pharmaceutical Journal 21 June 2022 Volume 30, Issue 8 (Cover date: August 2022) Pages 1137-1142  
Abdullah K. Al-Ahmari, Amnah AlAsmari, Ghada M. Alem  
<https://www.sciencedirect.com/science/article/pii/S1319016422001578/pdfft?md5=acc6c56d815b8b9ab8eb1b3989f1e027&pid=1-s2.0-S1319016422001578-main.pdf>  
  
35. Correlates of COVID-19 vaccination intentions: Attitudes, institutional trust, fear, conspiracy beliefs, and vaccine skepticism  
Social Science & Medicine 19 April 2022 Volume 302 (Cover date: June 2022) Article 114981  
Daniel Seddig, Dina Maskileyson, Peter Schmidt  
<https://www.sciencedirect.com/science/article/pii/S0277953622002878/pdfft?md5=297db5505b0b7e2f6e1a9ba0ad03c894&pid=1-s2.0-S0277953622002878-main.pdf>  
  
36. Antibody response to COVID-19 vaccines among workers with a wide range of exposure to per- and polyfluoroalkyl substances  
Environment International 21 September 2022 Volume 169 (Cover date: November 2022) Article 107537  
Anna K. Porter, Sarah E. Kleinschmidt, Matthew P. Longnecker  
<https://www.sciencedirect.com/science/article/pii/S0160412022004640/pdfft?md5=e24a30bd3b97bd1c4f6c45df1763a45d&pid=1-s2.0-S0160412022004640-main.pdf>  
  
37. Sociopolitical and psychological correlates of COVID-19 vaccine hesitancy in the United States during summer 2021  
Social Science & Medicine 6 June 2022 Volume 306 (Cover date: August 2022) Article 115112  
Justin Stoler, Casey A. Klofstad, Joseph E. Uscinski  
<https://www.sciencedirect.com/science/article/pii/S027795362200418X/pdfft?md5=4ef866eeec7da3b3611d13577eb0c5c6&pid=1-s2.0-S027795362200418X-main.pdf>  
  
38. Can COVID-19 vaccines relieve severe tension-type headache and migraine?  
Medical Hypotheses 22 February 2022 Volume 161 (Cover date: April 2022) Article 110812  
Jordi González-Menacho, Mónica Villas-Roca, Simona Iftimie  
<https://www.sciencedirect.com/science/article/pii/S0306987722000524/pdfft?md5=ccad2165d6ffeec5a316ab2b5399f43a&pid=1-s2.0-S0306987722000524-main.pdf>  
  
39. Association between COVID-19 vaccine hesitancy and trust in the medical profession and public health officials  
Preventive Medicine 19 October 2022 Volume 164 (Cover date: November 2022) Article 107311  
Diana Silver, Yeerae Kim, David Abramson  
<https://www.sciencedirect.com/science/article/pii/S0091743522003607/pdfft?md5=547b853ade46eb35bda7546217ebb142&pid=1-s2.0-S0091743522003607-main.pdf>  
  
40. Determinants of COVID-19 vaccine acceptance among adults with diabetes and in the general population in Israel: A cross-sectional study  
Diabetes Research and Clinical Practice 14 June 2022 Volume 189 (Cover date: July 2022) Article 109959  
Tatyana Kolobov, Simcha Djuraev, Orly Tamir  
<https://www.sciencedirect.com/science/article/pii/S0168822722007732/pdfft?md5=f8f2006f866c04aa9c54978f28ce52ec&pid=1-s2.0-S0168822722007732-main.pdf>  
  
41. Crowdsourcing interventions to promote uptake of COVID-19 booster vaccines  
eClinicalMedicine 5 September 2022 Volume 53 (Cover date: November 2022) Article 101632  
Robert Böhm, Cornelia Betsch, Michael Kirchler  
<https://www.sciencedirect.com/science/article/pii/S2589537022003625/pdfft?md5=d76347979f3ef2208f65f6f100df8564&pid=1-s2.0-S2589537022003625-main.pdf>  
  
42. Addressing hesitancy to COVID-19 vaccines in healthcare assistants  
Geriatric Nursing 25 April 2022 Volume 45 (Cover date: May–June 2022) Pages 169-173  
Joshua D. Niznik, Sarah D. Berry, Jill Harrison  
<https://www.sciencedirect.com/science/article/pii/S0197457222000957/pdfft?md5=9fc5201fa03536570632cefb581688b1&pid=1-s2.0-S0197457222000957-main.pdf>  
43. Mathematical model of COVID-19 transmission dynamics incorporating booster vaccine program and environmental contamination  
Heliyon 9 November 2022 Volume 8, Issue 11 (Cover date: November 2022) Article e11513  
N. I. Akinwande, T. T. Ashezua, M. D. Shehu  
<https://www.sciencedirect.com/science/article/pii/S2405844022028018/pdfft?md5=f5ecd3c5c62d9a3085814bda0576b73d&pid=1-s2.0-S2405844022028018-main.pdf>  
  
44. Awareness, knowledge and acceptance of COVID-19 vaccine among the people of West Bengal, India: A web-based survey  
Vacunas (English Edition) August 2022 Volume 23, Supplement 1 Pages s46-s54  
Sovan Samanta, Jhimli Banerjee, Sandeep Kumar Dash  
<https://www.sciencedirect.com/science/article/pii/S2445146022000504/pdfft?md5=5f3245a6127d1f2a2aa8bdbb8c9f2aca&pid=1-s2.0-S2445146022000504-main.pdf>  
  
45. COVID-19 booster uptake among US adults: Assessing the impact of vaccine attributes, incentives, and context in a choice-based experiment  
Social Science & Medicine 15 August 2022 Volume 310 (Cover date: October 2022) Article 115277  
Shyam Raman, Douglas Kriner, Sarah Kreps  
<https://www.sciencedirect.com/science/article/pii/S0277953622005834/pdfft?md5=e5b275c0013d8c031ef33a64c3e85470&pid=1-s2.0-S0277953622005834-main.pdf>

**Các công bố về COVID-19 trước thời gian trên:**

Cập nhật các công bố về COVID-19 đến ngày 18/11/2022

<https://vista.gov.vn/news/khoa-hoc-doi-song/nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-18-11-2022-5813.html>

Cập nhật các công bố về COVID-19 đến ngày 04/11/2022

<https://vista.gov.vn/news/khoa-hoc-doi-song/nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-4-11-2022-5733.html>

Cập nhật các công bố về COVID-19 đến ngày 21/10/2022

<https://vista.gov.vn/news/khoa-hoc-doi-song/nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-7-10-2022-5657.html>

Cập nhật các công bố về COVID-19 đến ngày 07/10/2022

<https://www.vista.gov.vn/news/khoa-hoc-doi-song/nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-7-10-2022-5582.html>

Cập nhật các công bố về COVID-19 từ ngày 16/9 đến ngày 23/9/2022

<https://vista.gov.vn/news/khoa-hoc-doi-song/nhung-nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-23-9-2022-5525.html>

Cập nhật các công bố về COVID-19 từ ngày 01/9 đến ngày 09/9/2022

<https://vista.gov.vn/news/khoa-hoc-doi-song/nhung-nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-09-9-2022-5463.html>

Cập nhật các công bố về COVID-19 từ ngày 19/7 đến ngày 26/8/2022

<https://vista.gov.vn/news/khoa-hoc-doi-song/nhung-nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-den-ngay-26-8-2022-5415.html>

Cập nhật các công bố về COVID-19 từ ngày 11/6 đến ngày 17/6/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/nhung-nghien-cuu-moi-ve-vac-xin-covid-19-cap-nhat-tu-ngay-den-ngay-17-6-2022-5132.html>

Cập nhật các công bố về COVID-19 từ ngày 04/6 đến ngày 10/6/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/trieu-chung-viem-phoi-do-virut-corona-cap-nhat-den-ngay-10-6-2022-5111.html>

Cập nhật các công bố về COVID-19 từ ngày 28/5 đến ngày 03/6/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/tac-dong-cua-covid-19-den-giao-duc-cap-nhat-den-ngay-03-6-2022-5079.html>

Cập nhật các công bố về COVID-19 từ ngày 21/5 đến ngày 27/5/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/sars-cov-2-virut-gay-benh-covid-19-cap-nhat-tu-ngay-21-5-den-ngay-27-5-2022-5078.html>

Cập nhật các công bố về COVID-19 từ ngày 07/5 đến ngày 13/5/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/covid-19-o-tre-em-cap-nhat-den-ngay-13-5-2022-4982.html>

Cập nhật các công bố về COVID-19 từ ngày 30/04 đến ngày 06/5/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/hoi-chung-tram-cam-trong-giai-doan-dich-covid-cap-nhat-den-ngay-6-5-2022-4959.html>

Cập nhật các công bố về COVID-19 từ ngày 23/04 đến ngày 29/04/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/tinh-an-toan-va-cac-phan-ung-khi-tiem-vac-xin-covid-19-cap-nhat-den-ngay-29-4-2022-4937.html>

Cập nhật các công bố về COVID-19 từ ngày 16/04 đến ngày 22/04/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/hau-covid-19-cac-trieu-chung-va-cach-dieu-tri-cap-nhat-den-ngay-22-4-2022-4897.html>

Cập nhật các công bố về COVID-19 từ ngày 09/04 đến ngày 15/04/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/nirmaterlvir-thanh-phan-khang-virut-cua-covid-19-cap-nhat-den-ngay-15-4-2022-4868.html>

Cập nhật các công bố về COVID-19 từ ngày 04/04 đến ngày 08/04/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/khang-nguyen-covid-19-cap-nhat-den-8-4-2022-4849.html>

Cập nhật các công bố về COVID-19 từ ngày 26/03 đến ngày 01/04/2022

<https://vista.gov.vn/news/khoa-hoc-y-duoc/bien-the-moi-b-1-1-529-omicron-cap-nhat-den-1-4-2022-4826.html>

Cập nhật các công bố về COVID-19 từ ngày 18/03 đến ngày 25/03/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/vac-xin-sars-cov-2-va-nhung-thong-tin-lien-quan-cap-nhat-den-25-3-2022-4800.html>

Cập nhật các công bố về COVID-19 từ ngày 11/03 đến ngày 18/03/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nhung-thong-tin-ve-sars-cov-2-hien-nay-ngay-11-3-18-3-2022-4778.html>

Cập nhật các công bố về COVID-19 từ ngày 04/03 đến ngày 11/03/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/bien-the-cua-sars-cov-2-ngay-4-11-3-2022-4753.html>

Cập nhật các công bố về COVID-19 từ ngày 25/03 đến ngày 04/03/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nhung-nghien-cuu-phan-tich-ve-covid-19-ngay-25-2-4-3-2022-4729.html>

Cập nhật các công bố về COVID-19 từ ngày 18/02 đến ngày 25/02/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/vac-xin-covid-19-va-nhung-xu-huong-nghien-cuu-ngay-18-2-25-2-2022-4707.html>

Cập nhật các công bố về COVID-19 từ ngày 11/02 đến ngày 18/02/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/covid-19-va-nhung-tac-dong-doi-voi-doi-song-ngay-11-18-2-2022-4685.html>

Cập nhật các công bố về COVID-19 từ ngày 04/02 đến ngày 11/02/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nghien-cuu-moi-ve-covid-19-tu-ngay-4-2-den-ngay-11-2-2022-4664.html>

Cập nhật các công bố về COVID-19 từ ngày 21/01 đến ngày 28/01/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nghien-cuu-moi-ve-vaccine-covid-19-tu-ngay-21-01-den-ngay-28-01-2022-4639.html>

Cập nhật các công bố về COVID-19 từ ngày 14/01 đến ngày 21/01/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nghien-cuu-moi-ve-vaccine-covid-19-tu-ngay-14-1-den-ngay-21-1-2022-4618.html>

Cập nhật các công bố về COVID-19 từ ngày 7/01 đến ngày 14/01/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nghien-cuu-moi-ve-vaccine-covid-19-tu-ngay-7-1-den-ngay-14-1-2022-4601.html>

Cập nhật các công bố về COVID-19 từ ngày 01/01 đến ngày 7/01/2022

<https://vista.gov.vn/news/cac-linh-vuc-khoa-hoc-va-cong-nghe/nghien-cuu-moi-ve-vaccine-covid-19-tu-ngay-3-1-den-ngay-7-1-2022-4584.html>

*Nguồn: Cục Thông tin KH&CN quốc gia*