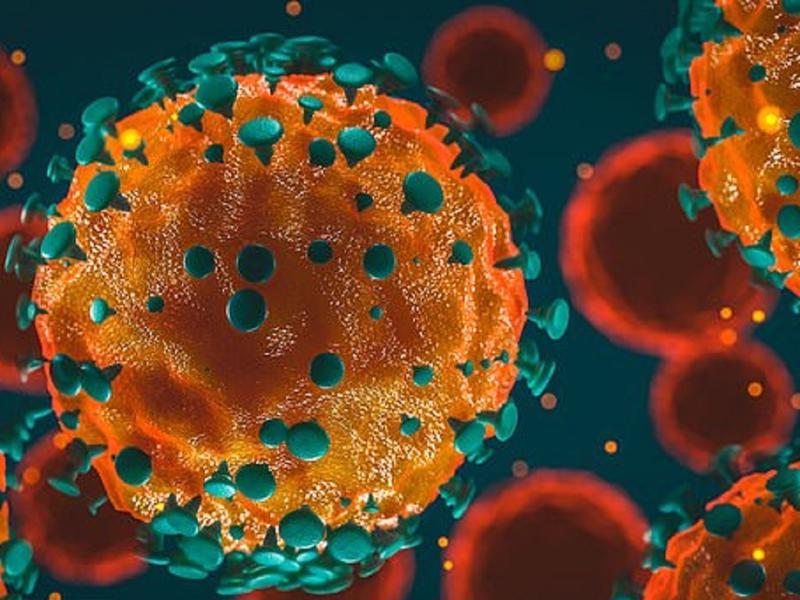
**Nghiên cứu mới về vắc-xin Covid-19**

(Cập nhật đến ngày 04 /11/2022)

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 04/11/2022. Những nghiên cứu công bố trước thời gian này được tổng hợp tại đường link cuối bài.



**1. Sciencedirect**

1. Side effects during the week after first dose vaccination with four Covid-19 vaccines. Results of the ProVaVac Survey Study with 13,837 people in Spain  
Vaccine29 August 2022Volume 40, Issue 41 (Cover date: 29 September 2022)Pages 5942-5949  
Francisco Sánchez-Saez, Salvador Peiró, David Navarro  
<https://www.sciencedirect.com/science/article/pii/S0264410X22010076/pdfft?md5=a0981259dcba89ba922a02cc1ac166df&pid=1-s2.0-S0264410X22010076-main.pdf>  
  
2. Corowa-kun: A messenger app chatbot delivers COVID-19 vaccine information, Japan 2021  
Vaccine 8 June 2022 Volume 40, Issue 32 (Cover date: 30 July 2022) Pages 4654-4662  
Takaaki Kobayashi, Yuka Nishina, Yuji Yamada  
<https://www.sciencedirect.com/science/article/pii/S0264410X2200754X/pdfft?md5=354a90ec70b24e86e5cbb815363145e5&pid=1-s2.0-S0264410X2200754X-main.pdf>  
  
3. Parental health beliefs, intention, and strategies about covid-19 vaccine for their children: A cross-sectional analysis from five Arab countries in the Middle East  
Vaccine23 September 2022Volume 40, Issue 45 (Cover date: 26 October 2022) Pages 6549-6557  
Ali Haider Mohammed Bassam Abdul Rasool Hassan, Fares Mohammed Saeed Muthanna  
<https://www.sciencedirect.com/science/article/pii/S0264410X22011616/pdfft?md5=777ee09eb4f8ff5804418b41fb006fe5&pid=1-s2.0-S0264410X22011616-main.pdf>  
  
4. Perceived public health threat a key factor for willingness to get the COVID-19 vaccine in Australia  
Vaccine 5 August 2021 Volume 40, Issue 17 (Cover date: 14 April 2022) Pages 2484-2490  
Rachael H. Dodd, Kristen Pickles, Kirsten J. McCaffery  
<https://www.sciencedirect.com/science/article/pii/S0264410X21010082/pdfft?md5=8a08883a8c25406817d8b99cb8177f29&pid=1-s2.0-S0264410X21010082-main.pdf>  
  
5. The correlates and dynamics of COVID-19 vaccine-specific hesitancy  
Vaccine 17 February 2022 Volume 40, Issue 13 (Cover date: 18 March 2022) Pages 2020-2027  
Eric Merkley, Peter John Loewen  
<https://www.sciencedirect.com/science/article/pii/S0264410X22001682/pdfft?md5=84ca4fe148e1e81ebb0dbde74dd935c5&pid=1-s2.0-S0264410X22001682-main.pdf>  
  
6. Experimental pre-tests of public health communications on the COVID-19 vaccine: A null finding for medical endorsement, risk and altruism  
Vaccine 16 May 2022 Volume 40, Issue 27 (Cover date: 15 June 2022) Pages 3788-3796  
Deirdre A. Robertson, Kieran S. Mohr, Peter D. Lunn  
<https://www.sciencedirect.com/science/article/pii/S0264410X22006132/pdfft?md5=ddefd778c74f819aad904c8d0281e207&pid=1-s2.0-S0264410X22006132-main.pdf>  
  
7. Aggregating human judgment probabilistic predictions of the safety, efficacy, and timing of a COVID-19 vaccine  
Vaccine 28 February 2022 Volume 40, Issue 15 (Cover date: 1 April 2022) Pages 2331-2341  
Thomas McAndrew Juan Cambeiro Tamay Besiroglu  
<https://www.sciencedirect.com/science/article/pii/S0264410X22002006/pdfft?md5=085cfa33647a30b4f9b566462392f24b&pid=1-s2.0-S0264410X22002006-main.pdf>  
  
8. Prayer frequency and COVID-19 vaccine hesitancy among older adults in Europe  
Vaccine 26 September 2022 Volume 40, Issue 44 (Cover date: 19 October 2022) Pages 6383-6390  
Christian Tolstrup Wester, Lasse Ly, becker Scheel-Hincke, Niels Christian Hvidt  
<https://www.sciencedirect.com/science/article/pii/S0264410X22011537/pdfft?md5=484c99e4d25c1cf30a57b1141d24deff&pid=1-s2.0-S0264410X22011537-main.pdf>  
  
9. Public opinion on global distribution of COVID-19 vaccines: Evidence from two nationally representative surveys in Germany and the United States  
Vaccine 3 March 2022 Volume 40, Issue 16 (Cover date: 6 April 2022) Pages 2457-2461  
Matthias Klumpp, Ida G. Monfared, Sebastian Vollmer  
<https://www.sciencedirect.com/science/article/pii/S0264410X22002596/pdfft?md5=ee34d3dea710d118761b622a285aff81&pid=1-s2.0-S0264410X22002596-main.pdf>  
  
10. COVID-19 vaccine perceptions and uptake in a national prospective cohort of essential workers  
Vaccine 11 December 2021 Volume 40, Issue 3 (Cover date: 24 January 2022) Pages 494-502  
Karen Lutrick. Holly Groom, Sarang Yoon  
<https://www.sciencedirect.com/science/article/pii/S0264410X21015930/pdfft?md5=df19daad8619a2bfc86bb8c352653c38&pid=1-s2.0-S0264410X21015930-main.pdf>  
  
11. Monitoring COVID-19 vaccine use in Italian long term care centers: The GeroCovid VAX study  
Vaccine 22 February 2022 Volume 40, Issue 15 (Cover date: 1 April 2022) Pages 2324-2330  
Angela Marie Abbatecola, Raffaele Antonelli Incalzi, Graziano Onder  
<https://www.sciencedirect.com/science/article/pii/S0264410X22002171/pdfft?md5=1427a7bffb5550612a437956ff15ae5c&pid=1-s2.0-S0264410X22002171-main.pdf>  
  
12. COVID-19 vaccine literacy and vaccine hesitancy among pregnant women and mothers of young children in Japan  
Vaccine Available online 17 October 2022 In press, corrected proof  
Yoko Takahashi, Kazue Ishitsuka, Naho Morisaki  
<https://www.sciencedirect.com/science/article/pii/S0264410X22012270/pdfft?md5=b585e3ab561f03e818c07495c2421d85&pid=1-s2.0-S0264410X22012270-main.pdf>  
  
13. Safety, immunogenicity, and immune persistence of two inactivated COVID-19 vaccines replacement vaccination in China: An observational cohort study  
Vaccine 22 August 2022 Volume 40, Issue 39 (Cover date: 16 September 2022) Pages 5701-5708  
Xiaoqi Wang, Yao Deng, Baoying Huang  
<https://www.sciencedirect.com/science/article/pii/S0264410X22010301/pdfft?md5=cf664677692ecfc0762ab40291824b20&pid=1-s2.0-S0264410X22010301-main.pdf>  
  
14. “On the last day of the last month, I will go”: A qualitative exploration of COVID-19 vaccine confidence among Ivoirian adults  
Vaccine 11 February 2022 Volume 40, Issue 13 (Cover date: 18 March 2022) Pages 2028-2035  
Natalie J. Tibbels, Abdul Dosso, Danielle A. Naugle  
<https://www.sciencedirect.com/science/article/pii/S0264410X22001669/pdfft?md5=d79dd51d5ead218beba38bc97f5dc99f&pid=1-s2.0-S0264410X22001669-main.pdf>  
  
15. Healthcare worker perspectives on COVID-19 vaccines: Implications for increasing vaccine acceptance among healthcare workers and patients  
Vaccine 9 March 2022 Volume 40, Issue 18 (Cover date: 20 April 2022) Pages 2612-2618  
Christine M. Thomas, Kelly Searle, William M. Stauffer  
<https://www.sciencedirect.com/science/article/pii/S0264410X22002766/pdfft?md5=29fba3a5b7f29721fdd1d16a653bdd6e&pid=1-s2.0-S0264410X22002766-main.pdf>  
  
16. Comparative effectiveness of mandates and financial policies targeting COVID-19 vaccine hesitancy: A randomized, controlled survey experiment  
Vaccine Available online 30 May 2022 In press, corrected proof  
Jessica Fishman, Mandy K. Salmon, Christopher T. Robertson  
<https://www.sciencedirect.com/science/article/pii/S0264410X22007022/pdfft?md5=79e80d46b7f9b1f382e1895d3b9a13f8&pid=1-s2.0-S0264410X22007022-main.pdf>  
  
17. Trust in government, intention to vaccinate and COVID-19 vaccine hesitancy: A comparative survey of five large cities in the United States, United Kingdom, and Australia  
Vaccine 23 June 2021 Volume 40, Issue 17 (Cover date: 14 April 2022) Pages 2498-2505  
Mallory Trent, Holly Seale, C. Raina MacIntyre  
<https://www.sciencedirect.com/science/article/pii/S0264410X21007982/pdfft?md5=538dee23864956cb429409855f74bc64&pid=1-s2.0-S0264410X21007982-main.pdf>  
  
18. Sociodemographic and psychological correlates of COVID-19 vaccine hesitancy and resistance in the young adult population in Italy  
Vaccine14 March 2022Volume 40, Issue 16 (Cover date: 6 April 2022)Pages 2379-2387  
Ughetta MoscardinoPasquale MussoCécile Rousseau  
<https://www.sciencedirect.com/science/article/pii/S0264410X22002936/pdfft?md5=8c9141c43ca5cf2a616419bb185e3717&pid=1-s2.0-S0264410X22002936-main.pdf>  
  
19. Immunogenicity of heterologous inactivated and adenoviral-vectored COVID-19 vaccine: Real-world data  
Vaccine 18 April 2022 Volume 40, Issue 23 (Cover date: 20 May 2022) Pages 3203-3209  
Nasamon WanlapakornNungruthai SuntronwongYong Poovorawan  
<https://www.sciencedirect.com/science/article/pii/S0264410X22004716/pdfft?md5=05d58a088d8d8606018e54e09ce43baf&pid=1-s2.0-S0264410X22004716-main.pdf>  
  
20. Early effectiveness of BNT162b2 Covid-19 vaccine in preventing SARS-CoV-2 infection in healthcare personnel in six Israeli hospitals (CoVEHPI)  
Vaccine 10 December 2021 Volume 40, Issue 3 (Cover date: 24 January 2022) Pages 512-520  
Mark A. Katz, Efrat Bron Harlev, Ran D. Balicer  
<https://www.sciencedirect.com/science/article/pii/S0264410X21015802/pdfft?md5=a829e40487d895374102e2175733c242&pid=1-s2.0-S0264410X21015802-main.pdf>  
  
21. Jabbing together? The complementarity between social capital, formal public health rules, and COVID-19 vaccine rates in the United States  
Vaccine 19 May 2022 Volume 40, Issue 27 (Cover date: 15 June 2022) Pages 3781-3787  
Byron Carson, Justin Isaacs, Tony Carilli  
<https://www.sciencedirect.com/science/article/pii/S0264410X22006120/pdfft?md5=9dd6bbf64573f0a44d19f2e290aef75a&pid=1-s2.0-S0264410X22006120-main.pdf>  
  
22. The role of perceived social norms in college student vaccine hesitancy: Implications for COVID-19 prevention strategies  
Vaccine 26 January 2022 Volume 40, Issue 12 (Cover date: 15 March 2022) Pages 1888-1895  
Anna E. Jaffe, Scott Graupensperger, Cynthia A. Stappenbeck  
<https://www.sciencedirect.com/science/article/pii/S0264410X22000731/pdfft?md5=3c7e7d759ae6a4ca2211954d2ce7ba4b&pid=1-s2.0-S0264410X22000731-main.pdf>  
  
23. Immunogenicity of BNT162b2 COVID-19 vaccine in New Zealand adults  
Vaccine 12 July 2022 Volume 40, Issue 34 (Cover date: 12 August 2022) Pages 5050-5059  
Frances H. Priddy, Michael Williams, Graham Le Gros  
<https://www.sciencedirect.com/science/article/pii/S0264410X22008854/pdfft?md5=6feda78c86004afd2e155b0ea6eeb830&pid=1-s2.0-S0264410X22008854-main.pdf>  
  
24. Disparities in COVID-19 vaccine uptake among health care workers  
Vaccine 25 March 2022 Volume 40, Issue 19 (Cover date: 26 April 2022) Pages 2749-2754  
Wigdan Farah, Laura Breeher, Melanie D. Swift  
<https://www.sciencedirect.com/science/article/pii/S0264410X22003565/pdfft?md5=db4c79b2c5d84e49723e405cc6f30f07&pid=1-s2.0-S0264410X22003565-main.pdf>  
  
25. Determinants of COVID-19 vaccine hesitancy and resistance in Russia  
Vaccine 26 August 2022 Volume 40, Issue 39 (Cover date: 16 September 2022) Pages 5739-5747  
Yana Roshchina, Sergey Roshchin, Ksenia Rozhkova  
<https://www.sciencedirect.com/science/article/pii/S0264410X22010325/pdfft?md5=b0f626d438cf286250d97c8563cc11f4&pid=1-s2.0-S0264410X22010325-main.pdf>  
  
26. Risk-based cost-benefit analysis of alternative vaccines against COVID-19 in Brazil: Coronavac vs. Astrazeneca vs. Pfizer  
Vaccine 19 May 2022 Volume 40, Issue 28 (Cover date: 21 June 2022) Pages 3851-3860  
Paulo Gabriel Siqueira, Heitor Oliveira Duarte, Márcio das Chagas Moura  
<https://www.sciencedirect.com/science/article/pii/S0264410X22006338/pdfft?md5=ea1859247e11e6acc85c182663aea0f8&pid=1-s2.0-S0264410X22006338-main.pdf>  
  
27. Evaluating correlates of protection for mix-match vaccine against COVID-19 VOCs with potential of evading immunity  
Vaccine Available online 17 October 2022 In press, corrected proof  
Sih-Han Liao, Wei-Jung Chang, Tony Hsiu-Hsi Chen  
<https://www.sciencedirect.com/science/article/pii/S0264410X22012580/pdfft?md5=52371d4cfababc54c14d454df752fc51&pid=1-s2.0-S0264410X22012580-main.pdf>  
  
28. Background incidence rates of adverse events of special interest related to COVID-19 vaccines in Ontario, Canada, 2015 to 2020, to inform COVID-19 vaccine safety surveillance  
Vaccine 27 April 2022 Volume 40, Issue 24 (Cover date: 26 May 2022) Pages 3305-3312  
Sharifa Nasreen, Andrew Calzavara, Jeffrey C. Kwong  
<https://www.sciencedirect.com/science/article/pii/S0264410X22005205/pdfft?md5=6d18fae3acaa402405502d4d3ad53ce5&pid=1-s2.0-S0264410X22005205-main.pdf>  
  
29. Individual factors influencing COVID-19 vaccine acceptance in between and during pandemic waves (July–December 2020)  
Vaccine 1 December 2021 Volume 40, Issue 1 (Cover date: 3 January 2022) Pages 151-161  
Sara Valckx, Jonas Crèvecoeur, Thomas Neyens  
<https://www.sciencedirect.com/science/article/pii/S0264410X21014146/pdfft?md5=55628bba1ca80b949f3adf1358cf9308&pid=1-s2.0-S0264410X21014146-main.pdf>  
  
30. Efficacy and safety of the BNT162b2 mRNA COVID-19 vaccine in participants with a history of cancer: subgroup analysis of a global phase 3 randomized clinical trial  
Vaccine 24 December 2021 Volume 40, Issue 10 (Cover date: 1 March 2022) Pages 1483-1492  
Stephen J. Thomas, John L. Perez, William C. Gruber  
<https://www.sciencedirect.com/science/article/pii/S0264410X21016522/pdfft?md5=2101a776c7772970d071512c9cae7d82&pid=1-s2.0-S0264410X21016522-main.pdf>  
  
31. Safety of the Fiocruz ChAdOx COVID-19 vaccine used in a mass vaccination campaign in Botucatu, Brazil  
Vaccine Available online 22 August 2022 In press, corrected proof  
Sue Ann Costa Clemens, Carlos Magno Castelo Branco Fortaleza, Ralf Clemens  
<https://www.sciencedirect.com/science/article/pii/S0264410X22010106/pdfft?md5=a7b97b6e68222a3adfebf32b209dcc51&pid=1-s2.0-S0264410X22010106-main.pdf>  
  
32. Promoting immunization equity in Latin America and the Caribbean: Case studies, lessons learned, and their implication for COVID-19 vaccine equity  
Vaccine 14 February 2022 Volume 40, Issue 13 (Cover date: 18 March 2022) Pages 1977-1986  
Isabella L. Chan, Robin Mowson, Martha Velandia-González  
<https://www.sciencedirect.com/science/article/pii/S0264410X22001979/pdfft?md5=2d00beb328552e65b43b6df1b5c55fe8&pid=1-s2.0-S0264410X22001979-main.pdf>  
  
33. COVID-19 vaccine hesitancy cannot fully explain disparities in vaccination coverage across the contiguous United States  
Vaccine 8 August 2022 Volume 40, Issue 37 (Cover date: 2 September 2022) Pages 5471-5482  
Songhua Hu, Chenfeng Xiong, Yuan Jiang  
<https://www.sciencedirect.com/science/article/pii/S0264410X22009471/pdfft?md5=94e454feae309761416f20e9e3098559&pid=1-s2.0-S0264410X22009471-main.pdf>  
  
34. Shoulder injury related to vaccine administration (SIRVA) after COVID-19 vaccination  
Vaccine 8 June 2022 Volume 40, Issue 34 (Cover date: 12 August 2022) Pages 4964-4971  
Jessica R. Bass, Gregory A. Poland  
<https://www.sciencedirect.com/science/article/pii/S0264410X22007502/pdfft?md5=c8b024c9f4dfbe409c5ea3597ab6c617&pid=1-s2.0-S0264410X22007502-main.pdf>  
  
35. COVID-19 vaccine uptake, effectiveness, and waning in 82,959 health care workers: A national prospective cohort study in Wales  
Vaccine 15 January 2022 Volume 40, Issue 8 (Cover date: 16 February 2022) Pages 1180-1189  
Stuart Bedston, Ashley Akbari, Ronan A. Lyons  
<https://www.sciencedirect.com/science/article/pii/S0264410X21015358/pdfft?md5=7334a587ddba5da9ee1a84e4ec7cdff2&pid=1-s2.0-S0264410X21015358-main.pdf>  
  
36. SARS-CoV-2 anti-spike antibodies after a fourth dose of COVID-19 vaccine in adult solid-organ transplant recipients  
Vaccine 6 September 2022 Volume 40, Issue 44 (Cover date: 19 October 2022) Pages 6404-6411  
Quentin Perrier, Julien Lupo, Olivier Epaulard  
<https://www.sciencedirect.com/science/article/pii/S0264410X22010647/pdfft?md5=34267583e298e8cf55cad14aaeb99949&pid=1-s2.0-S0264410X22010647-main.pdf>  
  
37. The effect of needle length and skin to deltoid muscle distance in adults receiving an mRNA COVID-19 vaccine  
Vaccine 29 June 2022 Volume 40, Issue 33 (Cover date: 5 August 2022) Pages 4827-4834  
Thomas Hills, Aimee Paterson, S. Ali Mirjalili  
<https://www.sciencedirect.com/science/article/pii/S0264410X22008398/pdfft?md5=de5cd20cc3614b3bf278d11339636e4a&pid=1-s2.0-S0264410X22008398-main.pdf>  
  
38. Vaccine effectiveness against COVID-19 related hospital admission in the Netherlands: A test-negative case-control study  
Vaccine 8 June 2022 Volume 40, Issue 34 (Cover date: 12 August 2022) Pages 5044-5049  
F. A. Niessen, M. J. Knol, P. C. J. L. Bruijning-Verhagen  
<https://www.sciencedirect.com/science/article/pii/S0264410X22007587/pdfft?md5=f8965d64e4f061a3bd1a671dad07678b&pid=1-s2.0-S0264410X22007587-main.pdf>  
  
39. BCG vaccine safety in COVID-19 convalescent adults: BATTLE a randomized controlled trial  
Vaccine 20 June 2022 Volume 40, Issue 32 (Cover date: 30 July 2022) Pages 4603-4608  
Franciele A. V. Dionato, Mehrsa Jalalizadeh, Leonardo O. Reis  
<https://www.sciencedirect.com/science/article/pii/S0264410X22008039/pdfft?md5=f4a6d7b8517420742614f3beb9b00081&pid=1-s2.0-S0264410X22008039-main.pdf>  
  
40. Perceived facilitators and barriers to intentions of receiving the COVID-19 vaccines among elderly Chinese adults  
Vaccine 19 November 2021 Volume 40, Issue 1 (Cover date: 3 January 2022) Pages 100-106  
Tianen Chen Minhao Dai, Shilin Xia  
<https://www.sciencedirect.com/science/article/pii/S0264410X21014845/pdfft?md5=fc5ae99a01cdc07f4645648056e1cbde&pid=1-s2.0-S0264410X21014845-main.pdf>  
  
41. SIRVA (Shoulder Injury Related to Vaccine Administration) following mRNA COVID-19 Vaccination: Case discussion and literature review  
Vaccine 21 March 2022 Volume 40, Issue 18 (Cover date: 20 April 2022) Pages 2546-2550  
Wen Loong Paul Yuen, Sir Young James Loh, Dehao Bryan Wang  
<https://www.sciencedirect.com/science/article/pii/S0264410X22003371/pdfft?md5=b47d8b9df58a74c06c201f644c964443&pid=1-s2.0-S0264410X22003371-main.pdf>  
  
42. Understanding the influence of political orientation, social network, and economic recovery on COVID-19 vaccine uptake among Americans  
Vaccine 22 February 2022 Volume 40, Issue 14 (Cover date: 25 March 2022) Pages 2191-2201  
Feng Hao, Wanyun Shao  
<https://www.sciencedirect.com/science/article/pii/S0264410X22002195/pdfft?md5=39f9e91d56e6763acd5118d1719b9b22&pid=1-s2.0-S0264410X22002195-main.pdf>  
  
43. Immune response to one dose of BNT162b2 mRNA Covid-19 vaccine followed by SARS-CoV-2 infection: An Italian prospective observational study  
Vaccine 16 February 2022...  
Pasquale Stefanizzi, Angela Maria Vittoria Larocca, Francesco Paolo Bianchi  
<https://www.sciencedirect.com/science/article/pii/S0264410X22001244/pdfft?md5=ea64054ef5624b77672eb6d707446d68&pid=1-s2.0-S0264410X22001244-main.pdf>  
  
44. A phase 1/2 randomised placebo-controlled study of the COVID-19 vaccine mRNA-1273 in healthy Japanese adults: An interim report  
Vaccine 8 February 2022 Volume 40, Issue 13 (Cover date: 18 March 2022) Pages 2044-2052  
Taisei Masuda, Kyoko Murakami, Mitsuhiro Mori  
<https://www.sciencedirect.com/science/article/pii/S0264410X22001645/pdfft?md5=a7157805251e5bc66fd6c2afcb518b7c&pid=1-s2.0-S0264410X22001645-main.pdf>  
  
45. Immunogenicity of a third dose viral-vectored COVID-19 vaccine after receiving two-dose inactivated vaccines in healthy adults  
Vaccine 3 December 2021 Volume 40, Issue 3 (Cover date: 24 January 2022) Pages 524-530  
Ritthideach Yorsaeng, Nungruthai Suntronwong, Yong Poovorawan  
<https://www.sciencedirect.com/science/article/pii/S0264410X21015607/pdfft?md5=72a2fd9f79646c4b062bef85514d8f8d&pid=1-s2.0-S0264410X21015607-main.pdf>  
  
46. Predicting vaccine uptake during COVID-19 crisis: A motivational approach  
Vaccine 27 November 2021 Volume 40, Issue 2 (Cover date: 21 January 2022) Pages 288-297  
Mathias Schmitz, Olivier Luminet, Maarten Vansteenkiste  
<https://www.sciencedirect.com/science/article/pii/S0264410X21015425/pdfft?md5=a18fe5bf3ddaec0e0ad6b4b990e12ead&pid=1-s2.0-S0264410X21015425-main.pdf>  
  
47. Hesitancy to receive the novel coronavirus vaccine and potential influences on vaccination among a cohort of healthcare workers in the Democratic Republic of the Congo  
Vaccine 1 July 2022 Volume 40, Issue 34 (Cover date: 12 August 2022) Pages 4998-5009  
Angelica L. Barrall, Nicole A. Hoff, Anne W. Rimoin  
<https://www.sciencedirect.com/science/article/pii/S0264410X22008428/pdfft?md5=08f42e5eb6a9087d579011a4addd6e40&pid=1-s2.0-S0264410X22008428-main.pdf>  
  
48. Conspiracy theories and misinformation about COVID-19 in Nigeria: Implications for vaccine demand generation communications  
Vaccine 7 February 2022 Volume 40, Issue 13 (Cover date: 18 March 2022) Pages 2114-2121  
Chizoba Wonodi, Chisom Obi-Jeff, Ruth Faden  
<https://www.sciencedirect.com/science/article/pii/S0264410X22001268/pdfft?md5=f716c81ec18a90fea299001092187db0&pid=1-s2.0-S0264410X22001268-main.pdf>  
  
49. Immunogenicity and safety of a SARS-CoV-2 inactivated vaccine (CoronaVac) co-administered with an inactivated quadrivalent influenza vaccine: A randomized, open-label, controlled study in healthy adults aged 18 to 59 years in China  
Vaccine  26 July 2022 Volume 40, Issue 36 (Cover date: 26 August 2022) Pages 5356-5365  
Wang Shenyu, Duan Xiaoqian, Lv Huakun  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X22009082/pdfft?md5=0d03c3bd89337a7a19e0af5bdfe586a9&pid=1-s2.0-S0264410X22009082-main.pdf>

50. Serious adverse events of special interest following mRNA COVID-19 vaccination in randomized trials in adults  
Vaccine 31 August 2022 Volume 40, Issue 40 (Cover date: 22 September 2022) Pages 5798-5805  
Joseph Fraiman, Juan Erviti, Peter Doshi  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X22010283/pdfft?md5=0125bbb5d636bef0facfa8474cad7f43&pid=1-s2.0-S0264410X22010283-main.pdf>

51. Vaccine-induced seroconversion in participants in the North Carolina COVID-19 community Research Partnership  
Vaccine12 September 2022 Volume 40, Issue 42 (Cover date: 6 October 2022) Pages 6133-6140  
DeAnna J. Friedman-Klabanoff, Ashley H. Tjaden, Andrea A. Berry  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X22011161/pdfft?md5=3238e110dc940a7413fd4a4db9278f91&pid=1-s2.0-S0264410X22011161-main.pdf>  
  
52. Risk of serious adverse events after the BNT162b2, CoronaVac, and ChAdOx1 vaccines in Malaysia: A self-controlled case series study  
Vaccine 3 June 2022 Volume 40, Issue 32 (Cover date: 30 July 2022) Pages 4394-4402  
Norazida Ab Rahman, Ming Tsuey Lim, Kalaiarasu M Peariasamy  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X22007009/pdfft?md5=99e82e6260aaeeaf0fd6a8aca0d40482&pid=1-s2.0-S0264410X22007009-main.pdf>

53. Identifying COVID-19 optimal vaccine dose using mathematical immunostimulation/immunodynamic modelling  
Vaccine Available online 17 October 2022 In press, corrected proof  
Sophie Rhodes, Neal Smith, Richard White  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X22012609/pdfft?md5=ef015bed5383b5f1873718981023d4f1&pid=1-s2.0-S0264410X22012609-main.pdf>

54. Factors associated with COVID-19 vaccination intentions among adults in the deep South  
Vaccine 10 January 2022 Volume 40, Issue 6 (Cover date: 7 February 2022) Pages 841-853  
Casey L. Daniel, Jacob Williams, Jesse Stutzman  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X21016674/pdfft?md5=2546c38b5045df30c75de86c6804871b&pid=1-s2.0-S0264410X21016674-main.pdf>

55. Broad neutralization against SARS-CoV-2 variants induced by ancestral and B.1.351 AS03-Adjuvanted recombinant Plant-Derived Virus-Like particle vaccines  
Vaccine 27 May 2022 Volume 40, Issue 30 (Cover date: 26 June 2022) Pages 4017-4025  
Charlotte Dubé, Sarah Paris-Robidas, Sonia Trépanier  
<https://www-sciencedirect-com.dbvista.idm.oclc.org/science/article/pii/S0264410X22006417/pdfft?md5=2834ce630c30fc1a74354f7668c815f7&pid=1-s2.0-S0264410X22006417-main.pdf>

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

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*