

ดร. พิมพ์夷ร์ สดใส

คุณวุฒิ

วท.ด. (จุลชีววิทยาทางการแพทย์), จุฬาฯ, พ.ศ. 2555

วท.ม. (จุลชีววิทยาทางการแพทย์), จุฬาฯ, พ.ศ. 2549

วท.บ. (จุลชีววิทยา), จุฬาฯ, พ.ศ. 2546

ผลงานทางวิชาการ

งานวิจัย

ก. บทความวิจัยในวารสาร

1. Ruenjaiman, V.; **Sodsai, P.**; Kueanjinda, P.; (...); Piyasathapornpong, T. “Impact of SARS-CoV-2 infection on the profiles and responses of innate immune cells after recovery.” *Journal of Microbiology, Immunology and Infection* 55, 6 (December 2002): 993-1004. SCOPUS

2. Puthanakit T.; Nantanee, R.; Jaru-Ampornpan, P.; Chantasrisawad, N.; Sophonphan, J.; Meepuksom, T.; Jupimai, T.; **Sodsai, P.**; Anugulruengkitt, S.; Hirankarn, N. “Heterologous Prime-boost of SARS-CoV-2 inactivated vaccine and mRNA BNT162b2 among Healthy Thai Adolescents.” *Vaccine*: X 12, (December 2022): Article number 100211. SCOPUS

3. Tiankanon, K.; Kerr, Stephen J.; Thongthip, S.; Udomkarnjananun, S.; **Sodsai, P.**; (...); Avihingsanon, Y. “Tacrolimus dose adjustment is not necessary in dose to dose conversion from a twice daily to a prolonged release once daily dose form.” *Scientific Reports* 12, 1 (December 2022): Article number 10051. SCOPUS

4. Tubjaroen, C.; Prachuapthunyachart, S.; Potjalongsilp, N.; **Sodsai, P.**; Hirankarn, N.; Jaru-Ampornpan, P.; Chongsrisawat, V. “Immunogenicity of an mRNA-Based COVID-19 Vaccine among Adolescents with Obesity or Liver Transplants.” *Vaccines* 10, 11 (November 2022): Article number 1867. SCOPUS

5. **Sodsai, P.**; Ittiwut, C.; Ruenjaiman, V.; Ittiwut, R.; Jantarabenjakul, W.; Suphapeetiporn, K.; Shotelersuk V.; Hirankarn, N. “TIGIT Monoallelic Nonsense Variant in Patient with Severe COVID-19 Infection, Thailand.” *Emerging Infectious Diseases* 28, 11 (November 2022): 2350-2352. SCOPUS

6. Puthanakit, T.; Chantasrisawad N.; Yoohat, K.; Nantanee, R.; Sophonphan, J.; Meepuksom, T.; **Sodsai, P.**; Phanthanawiboon, S.; Jantarabenjakul, W.; Hirankarn, N.; Kosalaraksa, P. “Immunogenicity of a Fractional Dose of mRNA BNT162b2 COVID-19 Vaccine for Primary Series and Booster Vaccination among Healthy Adolescents.” *Vaccines* 10, 10 (October 2022): Article number 1646. SCOPUS

7. Pathak, G.A.; Karjalainen, J.; Stevens, C.; (...); **Sodsai, P.**; Kerchberger, V.E.; Baillie, J.K.. “A first update on mapping the human genetic architecture of COVID-19.” *Nature* 608, 7921 (4 August 2022): E1-E10. SCOPUS

8. Kousathanas, A.; Pairo-Castineira, E.; Rawlik, K.; (...); **Sodsai, P.**; Daly, M.J.; Neale, B.M.; Ganna, A. "Whole-genome sequencing reveals host factors underlying critical COVID-19." *Nature* 607, 7917 (7 July 2022): 97-103. **SCOPUS**
9. Nantanee R.; Jantarabenjakul W.; Jaru-Ampornpan P.; **Sodsai P.**; Himananto O.; Athipunapong J.; Sophonphan J.; NNanthapisal S.; Hirankarn N.; Puthanakit, T. "A Randomized Clinical Trial of a Fractional Low Dose of BNT162b2 Booster in Adults Following AZD1222." *Vaccines* 10, 6 (June 2022): Article number 914. **SCOPUS**
10. Nantanee, R.; Aikphaibul, P.; Jaru-Ampornpan, P.; **Sodsai, P.**; (...); Hirankarn, N. "Immunogenicity and reactogenicity after booster dose with AZD1222 via intradermal route among adult who had received CoronaVac." *Vaccines* 40, 24 (26 May 2022): 3320-3329. **SCOPUS**
11. Maes M.; Rachayon M.; Jirakran K.; **Sodsai P.**; Klinchanhom S.; Debnath M.; Basta-Kaim A.; Kubera M.; Almulla A.F.; Sughondhabiron, A. "Adverse Childhood Experiences Predict the Phenome of Affective Disorders and These Effects Are Mediated by Staging, Neuroimmunotoxic and Growth Factor Profiles." *Cells* 11, 9 (1 May 2022): Article number 1564. **SCOPUS**
12. Jantarabenjakul W.; **Sodsai P.**; Chantasrisawad N.; (...); Puthanakit T.; Hirankarn N.; Putcharoen O. "Dynamics of Neutralizing Antibody and T-Cell Responses to SARS-CoV-2 and Variants of Concern after Primary Immunization with CoronaVac and Booster with BNT162b2 or ChAdOx1 in Health Care Workers." *Vaccines* 10, 5 (May 2022): Article number 639. **SCOPUS**
13. Chamnanphon, M.; Pongpanich, M.; Suttichet, T.B.; (...), **Sodsai P.**; Chariyavilaskul, P.; Shotelersuk, V. "Host genetic factors of COVID-19 susceptibility and disease severity in a Thai population." *Journal of Human Genetics* (2021). **SCOPUS**
14. **Sodsai, P.**, Jenjaroenpun, P., Hirankarn, N., Wongsurawat, T., Rotcheewaphan, S. "Erratum: Complete genome sequences of mycobacterium farcinogenes strains isolated from clinical specimens from patients in Thailand (Microbiology Resource Announcements (2021) 10:46 (e01005-21) DOI: 10.1128/MRA.01005-21)" *Microbiology Resource Announcements* 10, 49 (December 2021): Article number e01145. **SCOPUS**
15. **Sodsai P.**, Jenjaroenpun P., Hirankarn N., Wongsurawat T., Rotcheewaphan S. "Erratum: Complete genome sequences of mycobacterium farcinogenes strains isolated from clinical specimens from patients in Thailand (Microbiology Resource Announcements (2021) 10:46 (e01005-21) DOI: 10.1128/MRA.01005-21)" *Microbiology Resource Announcements* 10, 49 (December 2021): Article number e01145. **SCOPUS**

16. Moonla C., Uaprasert N., Watanaboonyongcharoen P., Meesanun M., Sukperm A., Jantasing R., Faknuam S., Chanswangphuwan C., Polprasert C., **Sodsai P.**, Akkawat B., Hirankarn N., Bunworasate U., Rojnuckarin P. “Daratumumab rapidly reduces high-titre factor VIII inhibitors in haemophilia A patients during life-threatening haemorrhages” *Haemophilia* 27, 1 (January 2021): e155 - e159. SCOPUS

17. Khlaiphuengsin, A., Chuaypen, N., **Sodsai, P.**, (...), Avihingsanon, A., Tangkijvanich, P. “Successful direct-acting antiviral therapy improves circulating mucosal-associated invariant T cells in patients with chronic HCV infection” *PLoS ONE* 15, 12 (December 2020): Article number e0244112. SCOPUS

18. Khlaiphuengsin A., Chuaypen N., **Sodsai P.**, Buranapraditkun S., Boonpiyathad T., Hirankarn N., Tangkijvanich P. “Decreased of BAFF-R expression and B cells maturation in patients with hepatitis B virus-related hepatocellular carcinoma” *World Journal of Gastroenterology* 26, 20 (28 May 2020): 2645 – 2656. SCOPUS

ข. รายงานการประชุมฉบับสมบูรณ์ (ที่มี peer review)

ไม่มี

ค. รายงานการวิจัยฉบับสมบูรณ์ (ที่มี peer review)

ไม่มี

ง. บทความวิจัยใน Monograph, Book Series

ไม่มี

ตรา

ไม่มี

หนังสือ

ไม่มี

บทความวิชาการ

ไม่มี

ผลงานวิชาการในลักษณะอื่น

ไม่มี

ผลงานวิชาการรับใช้สังคม

ไม่มี