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ผลงานทางวิชาการ

งานวิจัย

ก. บทความวิจัยในวารสาร

1. Boonpethkaew, S.; Meephansan J.; Charoensuksira, S.; Jumlongpim, O.; Tangtanatakul, P.; **Wongpiyabovorn, J.**; Komine, M.; Akimichi, M. “Elucidating the NB-UVB mechanism by comparing transcriptome alteration on the edge and center of psoriatic plaques.” *Scientific Reports* 13, 1 (December 2023): Article number 4384. **SCOPUS**
2. Wongjarit, K.; Thammacharoenrach, N.; Dityen, K.; Kaewopas, Y.; Kositpesat, N.; Ukritchon, S.; Osiri, M.; **Wongpiyabovorn, J.** “Determination of specific autoantibodies in patients with systemic lupus erythematosus by Line immunoassay, ELISA and CLIF assay.” *Asian Pacific journal of allergy and immunology* 41, 1 (1 March 2023): 73-79. **SCOPUS**
3. Suthumchai, N.; Buranapraditkun, S.; Thantiworasit, P.; Rerknimitr, P.; **Wongpiyabovorn, J.**; Khanaraksombat, S.; Reantragoon, R.; Klaewsongkram, J. “Exosomal microRNAs from PBMCs stimulated with culprit drugs enhanced keratinocyte cell death in Stevens–Johnson syndrome/toxic epidermal necrolysis.” *Journal of the European Academy of Dermatology and Venereology*, (2023). **SCOPUS**
4. Ruchusatsawat, K.; Benjamungkalarak, T.; Phunikom, N.; Vateh, H.; Kowitdamrong, E.; **Wongpiyabovorn, J.**; Boonyasuppayakorn, S. “A performance comparison between fluorescent immunoassay and immunochromatography for rapid dengue detection in clinical specimens.” *Scientific Reports* 12, 1 (December 2022): Article number 17299. **SCOPUS**
5. Dityen, K.; Soonthornchai, W.; Kueanjinda, P.; Kullapanich, C.; Tunsakul, N.; Somboonna, N.; **Wongpiyabovorn, J.** “Analysis of cutaneous bacterial microbiota of Thai patients with seborrheic dermatitis.” *Experimental Dermatology* 31, 12 (December 2022): 1949-1955. **SCOPUS**
6. Amornruk, N.; Siranart, N.; Sittiwattanawong, P.; Kueanjinda, P.; Loplumlert, S.; **Wongpiyabovorn, J.** “The immediate patch test reaction to fragrance in patients with allergic contact dermatitis to fragrance: A prospective study.” *Journal of the American Academy of Dermatology* 87, 5 (November 2022): 1042-1048. **SCOPUS**

7. Boonpethkaew, S.; Meephansan, J.; Jumlongpim, O.; Charoensuksira, S.; Tangtanatakul, P.; **Wongpiyabovorn, J.**; Komine, M. “Comparison of transcriptomic profiles in edge to center of plaque reveals chronological molecular events in psoriatic plaque formation.” *Journal of Dermatological Science* 108, (October 2022): 30-38. SCOPUS
8. Phetpong, J.; Seresirikachorn, K.; Aeumjaturapat, S.; Chusakul, S.; Kanjanaumporn, J.; **Wongpiyabovorn, J.** “Change in eosinophil biomarkers after full-house endoscopic sinus surgery in chronic rhinosinusitis with nasal polyps.” *International Forum of Allergy and Rhinology* 12, 10 (October 2022): 1291-1294. SCOPUS
9. Soonthornchai, W.; Tangtanatakul, P.; Meesilpavikkai, K.; (...); Kueanjinda, P.; **Wongpiyabovorn, J.** “Down-regulation of miR-155 after treatment with narrow-band UVB and methotrexate associates with apoptosis of keratinocytes in psoriasis.” *Asian Pacific journal of allergy and immunology* 39, 3 (1 September 2021): 206 – 213. SCOPUS
10. Soonthornchai, W.; Tangtanatakul, P.; Meephansan, J.; (...); Hirankarn, N.; **Wongpiyabovorn, J.** “Down-regulation of miR-155 after treatment with narrow-band UVB and methotrexate associates with apoptosis of keratinocytes in psoriasis.” *Asian Pacific journal of allergy and immunology* 39, 3 (1 September 2021): 206 – 213. SCOPUS
11. Chuaypen, N.; Chittmittrapap, S.; Avihingsanon, A.; (...); **Wongpiyabovorn, J.**; Tanaka, Y.; Tangkijvanich, P. “Liver fibrosis improvement assessed by magnetic resonance elastography and Mac-2-binding protein glycosylation isomer in patients with hepatitis C virus infection receiving direct-acting antivirals.” *Hepatology Research* 51, 5 (May 2021): 528 – 537. SCOPUS
12. Palungwachira, P.; Vilaisri, K.; Musikatavorn, K.; **Wongpiyabovorn, J.** “A randomized controlled trial of adding intravenous corticosteroids to H1 antihistamines in patients with acute urticaria.” *American Journal of Emergency Medicine* 42 (April 2021): 192 – 197. SCOPUS
13. Dumrisilp, T.; **Wongpiyabovorn, J.**; Buranapraditkun, S.; (...); Sintusek, P.; Chongsrisawat, V. “Impact of obesity and being overweight on the immunogenicity to live attenuated hepatitis a vaccine in children and young adults.” *Vaccines* 9, 2 (February 2021): 1 – 11. SCOPUS
14. Seresirikachorn, K.; Kerr, S.J.; Aeumjaturapat, S.; (...); **Wongpiyabovorn, J.**; Snidvongs, K. “Predictive factors for identifying macrolide responder in treating chronic rhinosinusitis*.” *Rhinology* 59, 3 (2021): 284 – 291. SCOPUS

ข. รายงานการประชุมฉบับสมบูรณ์ (ที่มี peer review)

ไม่มี

ค. รายงานการวิจัยฉบับสมบูรณ์ (ที่มี peer review)

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