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คุณวุฒิ

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ผลงานทางวิชาการ

งานวิจัย

ก. บทความวิจัยในวารสาร

1. Kunanopparat, A.; Leelahavanichkul, A.; Visitchanakun, P.; **Kueanjinda, P.**; Phuengmaung, P.; Sae-khow, K.; Boonmee, A.; Benjaskulluecha, S.; Palaga, T.; Hirankarn, N. “The Regulatory Roles of Ezh2 in Response to Lipopolysaccharide (LPS) in Macrophages and Mice with Conditional Ezh2 Deletion with LysM-Cre System.” *International Journal of Molecular Sciences* 24, 6 (**March 2023**): Article number 5363. **SCOPUS**

2. Ruenjaiman, V.; Sodsai, P.; **Kueanjinda, P.**; (...); Paitoonpong, L. “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 2022**): 993-1004. **SCOPUS**

3. 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**

4. Sinthuwiwat, T.; Buranapraditkun, S.; Kamolvisit, W.; (...); **Kueanjinda, P.**; Suphapeetiporn, K.; Hirankarn, N.; Shotelersuk V. “A LILRB1 variant with a decreased ability to phosphorylate SHP-1 leads to autoimmune diseases.” *Scientific Reports* 12, 1 (**December 2022**): Article number 15420. **SCOPUS**

5. 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**

6. Jamnongsong, S.; **Kueanjinda, P.**; Buraphat, P.; Sakornsakolpat, P.; Vaeteewoottacharn, K.; Okada, S.; Jirawatnotai, S.; Sampattavanich, S. “Comprehensive drug response profiling and pan-omic analysis identified therapeutic candidates and prognostic biomarkers for Asian cholangiocarcinoma.” *iScience* 25, 10 (**21 October 2022**): Article number 105182. **SCOPUS**

7. Chitphuk, S.; Stitchantrakul, W.; Ongphiphadhanakul, B.; **Kueanjinda, P.**; Lerksuthirat, T. "PUBLIC PERCEPTIONS ON TWITTER ABOUT COVID-19 VACCINES IN THAILAND." *Southeast Asian Journal of Tropical Medicine and Public Health* 53, 4 (21 July 2002): 397-408. **SCOPUS**

8. Kaewduangduen, W., Visitchanakun, P., Saisorn, W., (...), **Kueanjinda, P.**, Leelahavanichkul, A. "Blood Bacteria-Free DNA in Septic Mice Enhances LPS-Induced Inflammation in Mice through Macrophage Response" *International Journal of Molecular Sciences* 23, 3 (February-1 2022): Article number 1907. **SCOPUS**

9. Boonmee, A., Benjaskulluecha, S., **Kueanjinda, P.**, (...), Pattarakankul, T., Palaga, T. "The chemotherapeutic drug carboplatin affects macrophage responses to LPS and LPS tolerance via epigenetic modifications" *Scientific Reports* 11, 1 (December 2021): 21574. **SCOPUS**

10. Soonthornchai W., Tangtanatakul P., Meesilpavikkai K., Dalm V., **Kueanjinda P.**, Wongpiyabovorn J. "MicroRNA-378a-3p is overexpressed in psoriasis and modulates cell cycle arrest in keratinocytes via targeting BMP2 gene" *Scientific Reports* 11, 1 (December 2021): Article number 14186. **SCOPUS**

11. Chuaypen, N., Limothai, U., Kunadirek, P., Kaewsapsak P., **Kueanjinda P.**, Srisawat, N., Tangkijvanich, P. "Identification and validation of circulating miRNAs as potential new biomarkers for severe liver disease in patients with leptospirosis" *PLoS ONE* 16, 9 (September 2021): Article number e0257805. **SCOPUS**

12. Dinh, T.T.H., Tumnamunkong, P., Padungros, P., Ponpakdee, P., Boonprakong, L., Saisorn, W., Leelahavanichkul, A., **Kueanjinda, P.**, Ritprajak, P. "Interaction Between Dendritic Cells and *Candida krusei* β -Glucan Partially Depends on Dectin-1 and It Promotes High IL-10 Production by T Cells." *Frontiers in Cellular and Infection Microbiology* 10, 22 (22 January 2021): Article number 566661. **SCOPUS**

13. Somchai, P., Phongkitkarun, K., **Kueanjinda, P.**, Jamnongsong, S., Vaeteewoottacharn, K., Luvira, V., Okada, S., Jirawatnotai, S., Sampattavanich, S. "Novel Analytical Platform For Robust Identification of Cell Migration Inhibitors." *Scientific Reports* 10, 1 (22 January 2020): Article number 931. **SCOPUS**

14. Ruenjaiman, V., Butta, P., Leu, Y.-W., Pongpanich, M., Leelahavanichkul, A., **Kueanjinda, P.**, Palaga, T. "Profile of Histone H3 Lysine 4 Trimethylation and the Effect of Lipopolysaccharide/Immune Complex-Activated Macrophages on Endotoxemia." *Frontiers in Immunology* 10 (10 January 2020): Article number 2956. **SCOPUS**

ข. รายงานการประชุมฉบับสมบูรณ์ (ที่มี peer review)

ไม่มี

ค. รายงานการวิจัยฉบับสมบูรณ์ (ที่มี peer review)

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ง. บทความวิจัยใน Monograph, Book Series

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