

Curriculum Vitae



Saowaluk Saisomboon, Ph.D. ,

()

Scholar (2022–2026)

- [High cyclic GMP-AMP synthase and stimulator of interferon genes in cholangiocarcinoma suggest their potential as targets for treatment](#)
PeerJ 13, e19800, 2025 - Cited by: 1
- [Cholangiocarcinoma-derived secreted products and growth arrest specific 2-like 3 enhance migratory and invasive abilities of fibroblasts](#)
European Journal of Cell Biology, 151507, 2025 - Cited by: 3
- [Augmented global protein acetylation diminishes cell growth and migration of cholangiocarcinoma cells](#)
International Journal of Molecular Sciences 25 (18), 10170, 2024 - Cited by: 5
- [Cholangiocarcinoma-derived exosome induces CAF migration via growth arrest-specific 2 like 3 protein delivery](#)
CANCER SCIENCE 115, 2094-2094, 2024 - Cited by:
- [Facilitating cholangiocarcinoma inhibition by targeting CD47](#)
Experimental and Molecular Pathology 140, 104935, 2024 - Cited by: 3
- [Cholangiocarcinoma-derived exosome enhanced fibroblast migration is a growth arrest-specific 2 like 3 protein-dependent](#)
CANCER SCIENCE 114, 418-418, 2023 - Cited by:
- [Acetyl-CoA carboxylase 1 promotes cholangiocarcinoma cell migration via the AMPK/NF- \$\kappa\$ B/snail pathway](#)
CANCER SCIENCE 114, 2072-2072, 2023 - Cited by:
- [Diminishing acetyl-CoA carboxylase 1 attenuates CCA migration via AMPK-NF- \$\kappa\$ B-snail axis](#)
Biochimica et Biophysica Acta (BBA)-Molecular Basis of Disease 1869 (5), 166694, 2023 - Cited

by: 10

- [CRISPR Cas9-mediated ablation of pyruvate carboxylase gene in colon cancer cell line HT-29 inhibits growth and migration, induces apoptosis and increases sensitivity to 5 ...](#)
Frontiers in Oncology 12, 966089, 2022 - Cited by: 7

Google Scholar: <https://scholar.google.com/citations?hl=en&authuser=2&user=Lte5CCQAAAAJ>

ORCID: <https://orcid.org/0009-0006-9019-6888>