

Research outputs

The Hepatoprotective Effects of *Sida rhombifolia* Leaf Extract Against NonAlcoholic Fatty Liver Disease

Nugroho, J. P. A., Rosada, M., Wangiyana, N. K. A. S., Astarini, F. D., Setiawan, J., Widasari, D. I., Wahyuni, T. S. & Wasityastuti, W., 1 Dec 2026, In: Research Journal of Pharmacognosy. 13, 1, p. 29-41 13 p.

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Chemistry and Biological Activities of *Acanthus ilicifolius*

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Potency of *Artocarpus Heterophyllus* Leaves Extract as an Antiviral against SARS-CoV-2

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Chemistry and Biological Activities of *Acanthus ilicifolius*

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Projects

Aktivitas Anti-Hepatitis C Kombinasi Ekstrak dan Isolat Tanaman Ruta angustifolia Dengan Obat-Obat Antiviral

Wahyuni, T. S. (PI), Widyawaruyanti, A. (PI) & Hafid, A. F. (PI)

Aktivitas Anti-Hepatitis C Kombinasi Ekstrak dan Isolat Tanaman Ruta angustifolia Dengan Obat-Obat Antiviral

Wahyuni, T. S. (PI), Widyawaruyanti, A. (PI) & Hafid, A. F. (PI)

AKTIVITAS ANTIMALARIA SENYAWA HASIL ISOLASI DARI GARCINIA PARVIFOLIA DAN KOMBINASINYA DENGAN OBAT STANDAR SEBAGAI UPAYA PENGEMBANGAN OBAT ALTERNATIF MALARIA

Widyawaruyanti, A. (PI), Suciati, S. (PI) & Wahyuni, T. S. (PI)

Evaluation of Medicinal Plants metabolites for antiviral

Wahyuni, T. S. (PI)

MEKANISME HAMBAT DAN FRAKSINASI EKSTRAK AKTIF ANTI VIRUS HEPATITIS B DAN C

Wahyuni, T. S. (PI), Hafid, A. F. (PI) & Widyawaruyanti, A. (PI)

PELAYANAN KESEHATAN KONVENSIONAL DAN KOMPLEMENTER PADA WARGA LANJUT USIA BINAAN POSYANDU LANSIA FLAMBOYAN KARANG GAYAM TERATAI SURABAYA (TINDAK LANJUT PROGRAM PENGOBATAN INTEGRATIF)

Agil, M. (PI), Rakhmawati, R. (PI) & Wahyuni, T. S. (PI)

Penentuan bahan aktif antimalaria dari tanaman Indonesia serta mekanisme aksinya pada mitokondria parasit

Widyawaruyanti, A. (PI), Hafid, A. F. (PI), Tanjung, M. (PI), Suciati, S. (PI), Tantular, I. S. (PI), Ekasari, W. (PI) & Wahyuni, T. S. (PI)

PENGEMBANGAN PRODUK JAMU DAN SIMPLISIA DARI TANAMAN LOKAL BROMO BAGI MASYARAKAT SUKU TENGGER

Widyowati, R. (PI), Sukardiman, S. (PI) & Wahyuni, T. S. (PI)

Pengembangan Ruta angustifolia sebagai produk herbal anti hepatitis C virus

Wahyuni, T. S. (PI) & Widyawaruyanti, A. (PI)

POTENSI DAN PROSPEK TANAMAN OBAT SEBAGAI ANTIVIRUS PADA HEPATITIS

Wahyuni, T. S. (PI) & Hafid, A. F. (PI)

STUDI ANTINYERI DAN ANTIRADIKAL BEBAS DARI RAMUAN DAYAK-KALIMANTAN (BATANG PASAK BUMI DAN SALUANG BELUM)

Hafid, A. F. (PI), Wahyuni, T. S. (PI) & Adianti, M. (PI)

Profesional reviewer and editor