

DAFTAR RIWAYAT HIDUP (*CURRICULUM VITAE*)

1. Nama lengkap (dengan gelar) : apt. Holis Abd. Holik, S.Si., M.Si., Ph.D.
2. Insitusi/Perguruan Tinggi : UNIVERSITAS PADJADJARAN
3. Fakultas : FARMASI
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I. Riwayat Pendidikan Perguruan Tinggi

Tahun			Program Pendidikan (Diploma, Sarjana, Magister, Spesialis, dan Doktor)	Perguruan Tinggi	Jurusan/ Program Studi
2000	s.d	2004	SARJANA	UNIVERSITAS PADJADJARAN	FARMASI
2005	s.d	2006	PROFESI APOTEKER	UNIVERSITAS PADJADJARAN	APOTEKER
2008	s.d	2010	MAGISTER	INSTITUT TEKNOLOGI BANDUNG	FARMAKOKIMIA
2015	s.d	2018	DOKTOR	CHIBA UNIVERSITY	PHARMACEUTICAL SCIENCES/MOLECU LAR IMAGING AND RADIOCHEMISTRY

II. Pengalaman Mengajar terkait topik Seminar

Mata Kuliah	Program Pendidikan	Institusi/Jurusan/Program Studi	Tahun Akademik
Teori dan Sintesis Radiofarmaka	SARJANA	UNPAD/FARMASI/FARMASI	2018-2023

Therapeutic and Diagnostic Agents	MAGISTER	UNPAD/FARMASI/FARMASI	2018-2022
Instrumentasi dan Pengujian In vitro dalam radiofarmasi	MAGISTER	UNPAD/FARMASI/FARMASI	2018-2022

III. Riwayat Jabatan di Perguruan Tinggi

No.	Periode	Jabatan	Unit Kerja
1.	2014	Kepala Laboratorium Analisis Farmasi	UNPAD/FARMASI
2.	2015	Sekretaris Program Studi Pro Apoteker	UNPAD/FARMASI
3.	2021 -SEKARANG	Kepala Unit Internasionalisas Farmasi	UNPAD/FARMASI

IV. Pengalaman Penelitian Terkait topik Seminar

Tahun	Judul Penelitian	Ketua/Anggota Tim	Penyandang Dana
2022-2023	PENGEMBANGAN SENYAWA KONJUGAT META-TIROSIN BERLABEL 68Ga SEBAGAI AGEN RADIODIAGNOSIS KANKER MELALUI STUDI KOMPUTASI MOLEKULER TERHADAP LAT-1	Ketua	DRPM UNPAD
2020-2022	Pengembangan Senyawa Inhibitor Asam Amino Lat1 Berlabel Teknesium-99m Sebagai Agen Pendeteksi Dini Penyakit Kanker Payudara	Ketua	DIKTI
2020	In Silico Studies of Amentoflavone derivatives as Potent Anti-SARS-CoV-2 drugs	Ketua	DRPM UNPAD
2019-2021	PENGEMBANGAN RADIOFARMAKA PENTARGET LAT1 SEBAGAI AGEN DIAGNOSIS DAN TERAPI KANKER (TERAGNOSTIK)	Anggota	DRPM UNPAD

V. Karya Ilmiah Terkait topik Seminar

a) Buku/Bab Buku/Jurnal

Tahun	Judul	Penerbit/Jurnal
2018	Coordination-Mediated Synthesis of ⁶⁷ Ga-Labeled Purification-Free Trivalent Probes for in Vivo Imaging of Saturable Systems	Bioconjugate chemistry 29 (9), 2909-2919
2019	GALLIUM-68 dan PENGKHELAT GALLIUM-68 SEBAGAI AGEN RADIOFARMAKA TARGET SPESIFIK	Farmaka 17 (2), 250-255
2019	PENGARUH JPH203 SEBAGAI INHIBITOR LAT1 DALAM TERAPI KANKER	Farmaka 17 (1), 10-16
2020	JPH203 as a potential L-Type Amino Acid Transporter 1 (LAT 1) inhibitor in the development of cancer theragnostic compounds	Jurnal Ilmiah Farmasi 16 (2), 167-181
2021	Use of ^{99m} Tc in The Field of Radiofarmation: A Review	Biomedical Journal of Indonesia Vol 7 Issue 1 2021
2021	Highly Specific L-Type Amino Acid Transporter 1 Inhibition by JPH203 as a Potential Pan-Cancer Treatment	Processes 2021, 9, 1170
2021	In-silico STUDIES OF AMENTOFLAVONE AND ITS DERIVATIVES AGAINST SARS-COV-2	Rasayan Journal of Chemistry, Vol. 14 No. 3 1469-1481 July - September 2021
2021	MOLECULAR DOCKING AND ADMET PREDICTION OF 5-BENZYLOXYTRYPTOPHAN AS A POTENTIAL RADIOPHARMACEUTICAL KIT FOR MOLECULAR IMAGING OF CANCER	International Journal of Applied Pharmaceutics, Vol 13, Special Issue 4, 2021
2021	THE MOLECULAR INTERACTION AND ADMET PREDICTION OF MODIFIED JPH203 AS A POTENTIAL RADIOPHARMACEUTICAL KIT FOR MOLECULAR IMAGING OF CANCER: AN IN SILICO RESEARCH	International Journal of Applied Pharmaceutics, Vol 13, Special Issue 4, 2021
2021	IN SILICO STUDIES OF (S)-2-AMINO-4-(3,5-DICHLOROPHENYL) BUTANOIC ACID AGAINST LAT1 AS A RADIOTHERANOSTIC AGENT OF CANCER	International Journal of Applied Pharmaceutics, Vol 13, Special Issue 4, 2021
2022		Vaccines 2022, 10, 128.

	Preclinical Evaluation of Chicken Egg Yolk Antibody (IgY) Anti-RBD Spike SARS-CoV-2—A Candidate for Passive Immunization against COVID-19	
2022	The Chemical Scaffold of Theranostic Radiopharmaceuticals: Radionuclide, Bifunctional Chelator, and Pharmacokinetics Modifying Linker	Molecules 2022, 27(10), 3062
2023	META-TYROSINE CONJUGATES LABELED 64CU AND 68GA AS A CANCER RADIO DIAGNOSIS AGENT USING MOLECULAR DOCKING SIMULATION ON LAT-1	International Journal of Applied Pharmaceutics, Vol 15, Special Issue 2, 2023

Sumedang, Mei 2025
Yang Menyatakan,



(apt. Holis Abd. Holik, S.Si., M.Si., Ph.D.)