

September
2024

[**FATEMEH SAHEB SHARIF-ASKARI**]

UNIVERSITY OF SHARJAH
COLLEGE OF PHARMACY

FATEMEH SAHEB SHARIF-ASKARI
FACULTY MEMBER CREDENTIALS



PHOTO COMES HERE (2" X 3" REDUCED TO 80%)	First Name	Fatemeh
	Last Name	Saheb Sharif-Askari
	Job Title	Assistant Professor
	Nationality	
	Gender	Female
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	Telephone	06-505-7278
	Room	Office: M23-145, Lab: M32-DF35

EDUCATIONAL BACKGROUND

From Recent to Older

From		To		
MM	YY	MM	YY	
06	2011	05	2015	PhD in Pharmaceutical Science Universiti Sains Malaysia (USM)
06	2010	06	2011	MPharm Universiti Sains Malaysia (USM)
09	2003	06	2007	BPharm University of Ajman, UAE

PROFESSIONAL SUMMARY

From Recent to Older

From		To		Notes (e.g. To date, on leave, etc)
MM	YY	MM	YY	
01	2023	--	--	Assistant Professor at the Department of Pharmacy Practice and Pharmacotherapeutics, College of Pharmacy University of Sharjah
08	2018	12	2022	PostDoc research fellow at the Tissue Repair Injury University of Sharjah

PUBLICATIONS (SELECTED)

From Recent to Older

YY	
2024	Saheb Sharif-Askari F , Saheb Sharif-Askari N, ..., Halwani R. Sharif-Askari. IL-35 promotes IL-35 ⁺ IL-10 ⁺ Bregs and Conventional LAG3 ⁺ Tregs in the lung tissue of OVA-Induced Asthmatic Mice. Inflammatory Research . 2024.
2024	Saheb Sharif-Askari F , Ali Hussain Alsayed H, Saheb Sharif-Askari N, Al Sayed Hussain A, Saddik B, Halwani R. Risk Factors and early preventive measures for Long COVID in Non-Hospitalized Patients: Analysis of a Large Cohort in the United Arab Emirates. Public Health . 2024.
2023	Saheb Sharif-Askari F , Saheb Sharif-Askari N, Hafezi S, Alsayed HAH, Selvakumar B, Eladham MWA, Mdkhana B, Bayram OS, Temsah MH, Halwani R. Increased blood immune regulatory cells in severe COVID-19 with autoantibodies to type I interferons. Sci Rep . 2023.
2022	Saheb Sharif-Askari F , Ali Hussain Alsayed H, Tleyjeh I, Saheb Sharif-Askari N, Al Sayed Hussain A, Saddik B, Hamid Q, and Halwani R. Sotrovimab Lowers the Risk of COVID-19 Related Hospitalization or Death in a Large Population Cohort in the United Arab Emirates. Clinical Pharmacology & Therapeutics : 2022.
2022	Saheb Sharif-Askari F , Hafezi S, Saheb Sharif-Askari N, Alsayed HAH, Mdkhana B, Selvakumar B, Temsah M-H, Saddik B, Al Anouti F, and Halwani R. Vitamin D modulates systemic inflammation in patients with severe COVID-19. Life Sciences 307: 120909, 2022.
2022	Saheb Sharif-Askari F , Saheb Sharif-Askari N, Hafezi S, Goel S, ..., Halwani R. Upregulation of interleukin-19 in saliva of patients with COVID-19, Scientific Reports . Sept 2022.
2022	Saheb Sharif-Askari F , Hafezi S, Saheb Sharif-Askari N, Saheb Sharif-Askari N, Hafezi S, Goel S, ..., Halwani R, ..., Halwani R. Vitamin D enhances type I IFN signaling in COVID-19 patients, Scientific Reports . Dec 2022.
2022	Saheb Sharif-Askari F , Saheb Sharif-Askari N, Hafezi S, Alsayed HAH, Mdkhana B, Temsah M-H, Hamid Q and Halwani R. Interleukin-17, a salivary biomarker for COVID-19 severity. PLoS One . Sept 2022.
2022	Manry J, Bastard P, Gervais A, Le Voyer T, ..., Halwani R, Saheb Sharif-Askari F . et al. The risk of COVID-19 death is much greater and age dependent with type I IFN autoantibodies. Proceedings of the National Academy of Sciences . 2022;119(21):e2200413119. doi: 10.1073/pnas.2200413119.

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2021	Saheb Sharif-Askari F , Saheb Sharif-Askari N, Goel S, Mahboub B, Ansari AW, Tamsah MH, Zakri AM, Ratemi E, Hamoudi R, Hamid Q, Halwani R. Upregulation of interleukin-19 in severe asthma: a potential saliva biomarker for asthma severity. ERJ Open Res. 2021 Jul 26;7(3):00984-2020. doi: 10.1183/23120541.00984-2020. PMID: 34322544; PMCID: PMC8311130.
2021	Saheb Sharif-Askari F , Saheb Sharif-Askari N, Goel S, Hafezi S, Assiri R, Al-Muhsen S, Hamid Q, Halwani R. SARS-CoV-2 attenuates corticosteroid sensitivity by suppressing DUSP1 expression and activating p38 MAPK pathway. Eur J Pharmacol. 2021 Oct 5;908:174374. doi: 10.1016/j.ejphar.2021.174374. Epub 2021 Jul 22. PMID: 34303662; PMCID: PMC8295491.
2020	Saheb Sharif-Askari F , Saheb Sharif-Askari N, Goel S, Fakhri S, Al-Muhsen S, Hamid Q, Halwani R. Are patients with chronic rhinosinusitis with nasal polyps at a decreased risk of COVID-19 infection? Int Forum Allergy Rhinol. 2020 Oct;10(10):1182-1185. doi: 10.1002/alr.22672. Epub 2020 Aug 19. PMID: 32757347; PMCID: PMC7436719.

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PROFESSIONAL MEMBERSHIPS

YY	Name of Organization / Society