



Mohd Faizan Siddiqui, MD

International Medical Faculty Osh State University, Osh City, Kyrgyzstan

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EDUCATION & QUALIFICATIONS

PhD (Public Health) 2024 – Ongoing: International Medical Faculty, Osh State University, Osh City, Kyrgyzstan.

M.D. (General Medicine) 2016 – 2022: International Medical Faculty, Osh State University, Osh City, Kyrgyzstan.

RESEARCH PUBLICATION PROFILE

ORCID: [0000-0001-6634-076X](https://orcid.org/0000-0001-6634-076X)

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Google Scholar Profile: (Citation: 145, h-Index: 9, i10-index: 7)

WOS ResearcherID: AAU-5111-2020 (Research Interest Score: 290, Reads: 7800, Recommendation: 850)

RESEARCH EXPERIENCE

- **Senior Researcher and Faculty in Healthcare, Medicine and Public Health:**
Supervisor: Prof. Dr. Roman Kalamatov, Osh State University, Kyrgyzstan.
Duration: Sept 2024- Present (Email: rkalamatov@oshsu.kg)
- **Visiting Doctoral Researcher at IPH, United Arab Emirates University, UAE**
Supervisor: Dr. Iffat Elbarazi, Institute of Public Health, United Arab Emirates University, UAE
Duration: 10 Sept 2025- 1 Oct 2025 (Email: ielbarazi@uaeu.ae)
- **Remote Researcher on Omics Data Analysis:**
Supervisor: Dr. Aftab Alam, Post-Doc, United Arab Emirates University, UAE.
Duration: 2023- Present (Email: Aftabal@uae.ac.ae)
- **Remote Researcher in Computational Intelligence, Bioinformatics, and Digital Health:**
Supervisor: Dr. Khalid Raza, Jamia Milia Islamia, India.
Duration: 2020- Present (Email: Kraza@jmi.ac.in)
- **Verified Academic Mentor in Web Of Science & Publon:**
Task: To train and mentor early career researchers for Journal Peer-Review Process
Duration: 2022- Present

CLINICAL EXPERIENCE

- **Oncology Resident:** Osh Interregional Oncology Centre & University Clinic, Osh State University, Osh City, Kyrgyzstan
(Sept 2025 – Present)
- **Duty Medical Officer:** Asian Institute of Gastroenterology, Hyderabad, India. (Aug 2023 - Jan 2024)
- **MD Intern:** Osh Regional Hospital (Year of supervised practice, as part of MD coursework, with rotation in the different clinical departments) (2020-2022)

CLINICAL LICENSING / REGISTRATION

- Full license to practice medicine in Kyrgyzstan as General Practitioner through postgraduate training Internship and the State Attestation Commission Decision (Registration No. 19/250000237) (Sept 2025 – Present)
- Advanced Cardiovascular Life Support and Basic Life Support License Certification by **American Heart Association** (Sept 2023 – Present)

EXPERTISE:

- Clinical expertise in primary healthcare, infectious diseases, maternal and child health, or other relevant areas and ability to work effectively with local communities, government officials, and international partners
- Extensive research experience in conducting health research studies, including designing protocols, obtaining ethics approval, collecting and analyzing data, and disseminating research findings through peer-reviewed publications and presentations at international conferences.
- Proficient in multi-omics analysis, data analysis software, and laboratory techniques and experienced in collaborating with multidisciplinary teams of researchers, healthcare providers, policymakers, and community leaders to address complex health challenges.
- Early career researcher mentor, providing guidance and support to young researchers to develop their research skills, publish their work, and build their careers.
- Global health advocate with a focus on LMICs, working to improve access to healthcare, reduce health disparities, promote health equity, development of policies and strategies to address health challenges in LMICs.
- Community-based interventions, including community health worker programs and community engagement in health promotion

RESEARCH PUBLICATION:

ORIGINAL ARTICLE , REVIEW ARTICLE AND RESEARCH LETTERS:

1. Fakher Rahim; Azhimamatova Rakhima Momunovna; **Mohd Faizan Siddiqui**; Abdirasulova Zhainagul. 2026. Integration of Deep Learning and Mendelian Randomization Identifies Causal Biomarkers for CHD. Cardiovascular Innovations and Applications. DOI: [10.15212/CVIA.2025.0040](https://doi.org/10.15212/CVIA.2025.0040)
2. Aftab Alam, **Mohd Faizan Siddiqui**, Rifat Hamoudi, Uday Kishore, Maria J. Fernandez-Cabezudog, Basel K Al-Ramadi. 2025. A systems biology approach to unveil shared therapeutic targets and pathological pathways across major human cancers. Computational and Structural Biotechnology Journal (CSBJ). DOI: [10.1016/j.csbj.2025.11.061](https://doi.org/10.1016/j.csbj.2025.11.061)
3. Abdirasulova Zhainagul Abdirasulova; Alhamza Abdulsatar Shaker; Mustafa Eglal Kadhim; Shatha Sadiq Al-Marayaty; Jassim Mohamed Brieg; **Mohd Faizan Siddiqui**. 2025. Exploring the Role of Immunotherapy in Cancer Treatment: A Systematic Review. Trends in Immunotherapy. DOI: [10.54963/ti.v9i4.1025](https://doi.org/10.54963/ti.v9i4.1025)
4. Veronika Tursunova, Janja Snoj Tratnik, Rustam Tuhvatshin, Darja Mazej, Zhanibek Muratov, Rakhima Azhimamatova, **Mohd Faizan Siddiqui**, Anja Stajnik, Zdenka Šlejkovec, Peter Stegnar, Milena Horvat, Ingrid Falnoga. 2025. Blood metal(loid)s, haemoglobin and goitre in pregnant women from the mercury-exposed and non-exposed environment (Aidarken area vs Kara-Suu area; Kyrgyz Republic). Environmental Research. DOI: [10.1016/j.envres.2025.122204](https://doi.org/10.1016/j.envres.2025.122204)
5. Abdumalik Kyzy Nurzamana, Abdimomunova Begimai Toktobolotovna, Dautov Timur Talgatovich, Mainazarova Elmira Sydykovna, Zholdoshev Saparbai Tezekbayevich, Mohd Faizan Siddiqui. 2025, Emerging antibiotic resistance in bacterial pathogens linked to inappropriate ARVI treatment in Osh, Kyrgyzstan: retrospective study. Journal Of Advanced Pharmacy Education And Research. DOI: [10.51847/tspTADKBwU](https://doi.org/10.51847/tspTADKBwU)
6. Abdurakhmanov Baktyiar Omurbekovich, Fakher Rahim, Roman Kalamatov, Kobra Doostali, Aizhan Nurlanovna & **Mohd Faizan Siddiqui**. 2025. Comparing the imaging modalities in the evaluation of the efficacy of stem cell therapy for ischemic heart failure and acute myocardial infarction: a meta-analysis of randomized controlled trials. Clinical and Translational Imaging. DOI: [10.1007/s40336-025-00705-z](https://doi.org/10.1007/s40336-025-00705-z)

7. Zhamynchiev Emir, Kalamatov Roman, **Mohd Faizan Siddiqui**, Yatsyk Sergey. 2025. Restoring spermatogenesis through allogeneic Sertoli cell transplantation in cryptorchidism: a systematic review. Journal Of Advanced Pharmacy Education And Research. DOI: [10.51847/LMdW7LWGII](https://doi.org/10.51847/LMdW7LWGII)
8. Zhamynchiev Emir, Kalamatov Roman, Yatsyk Sergey, **Mohd Faizan Siddiqui**. 2025 "The Potential of Allogeneic Sertoli Cell Transplantation in Kyrgyzstan and Low-and-Middle Income Countries - Overcoming Barriers to Fertility Care: A Narrative Review. Journal of Neonatal Surgery. DOI: [10.52783/jns.v14.2148](https://doi.org/10.52783/jns.v14.2148)
9. **Mohd Faizan Siddiqui**; Azaroual Mouna; Ricardo Villela; Roman Kalamatov; Myriam Boueri; Sadik Bay; P. Suresh Babu; Hady Etry; Ainura Mitalipova; Mirza Mohammed Ismail Baig et al. 2024. **"Inequality in genetic healthcare: Bridging gaps with deep learning innovations in low-income and middle-income countries."** Deep Learning in Genetics and Genomics. DOI: <https://doi.org/10.1016/b978-0-443-27574-6.00003-5>
10. Mamazhanova Syrga Alimbekovna, Nasyrov Vadim Aliyarovich, Nurkeev Nurgazy, Baktybekovich, **Mohd Faizan Siddiqui**. "Addressing Hearing Loss: BioCement's Impact on Ossicular Chain Reconstruction in Low- and Middle-Income Countries: A narrative review" South Eastern Journal of Public Health. DOI: [10.70135/seejph.vi.5170](https://doi.org/10.70135/seejph.vi.5170)
11. **Mohd Faizan Siddiqui**, Azaroual Mouna. "Addressing Burnout Culture and Imposter Syndrome Among Medical Students: Envisioning a Better Future. (Oct 2024) " Journal of Medical Education and Curricular Development DOI: <https://doi.org/10.1177/23821205241285601>
12. **Mohd Faizan Siddiqui**; Aftab Alam; Roman Kalamatov; Azaroual Mouna; Ricardo Villela; Ainura Mitalipova; Yves Najm Mrad; Syed Ali Abbas Rahat; Bhupendra Kumar Magarde; Waseem Muhammad et al. 2024. "Nutzung des Gesundheitssystems mit naturinspirierten Computertechniken: Ein Überblick und zukünftige Perspektiven" Springer Nature. DOI: [10.1007/978-981-99-7808-3_2](https://doi.org/10.1007/978-981-99-7808-3_2)
13. Kayenat Sheikh; Salwa Sayeed; Aisha Asif; **Mohd Faizan Siddiqui**; Misbahuddin M. Rafeeq; Ankita Sahu; Shaban Ahmad. 2024. "Bedeutende Innovationen in naturinspirierten intelligenten Computertechniken zur Identifizierung von Biomarkern und potenziellen therapeutischen Mitteln" Springer Nature. DOI: [10.1007/978-981-99-7808-3_13](https://doi.org/10.1007/978-981-99-7808-3_13)
14. Nikhat Imam, Sadil Bay, **Mohd Faizan Siddiqui**, Okan. "Network Analysis Based Software Packages, Tools, and Web Servers to Accelerate Bioinformatics Research" in Biological Networks in Human Health and Disease. Springer Nature : DOI: [10.1007/978-981-99-4242-8_3](https://doi.org/10.1007/978-981-99-4242-8_3)
15. Aftab Alam, Okan Yildirim, **Mohd Faizan Siddiqui**, Nikhat Imam, and Sadik Bay. "Network Medicine: Methods and Applications" in Biological Networks in Human Health and Disease. Springer Nature : https://doi.org/10.1007/978-981-99-4242-8_5
16. **Mohd Faizan Siddiqui**, Aftab Alam, Roman Kalamatov, Azaroual Mouna, Ricardo Villela, Ainura Mitalipova, Yves Najm Mrad, et al. 2022. "Leveraging Healthcare System with Nature-Inspired Computing Techniques: An Overview and Future Perspective." In Studies in Computational Intelligence, 19–42. Springer Nature. https://doi.org/10.1007/978-981-19-6379-7_2
17. Gulamov Isabek Tazhidinovich, Kalamatov Romanbek Kalamatovich, Sydykov Akylbek Sagynbaevich, Abylov Kuttubek Temirzhanovich, Raiimbekulu Nurlan, Akbalaeva Begimai Akbalaevna & **Mohd Faizan Siddiqui** (Feb 2024). "Disability from cardiovascular diseases at Osh city, Kyrgyz Republic" Bioinformation . DOI: <https://doi.org/10.6026/973206300200110>
18. Nadia A, Shikha Mittal, Ekta Gandotra, and **Mohd Faizan Siddiqui**. "Deep Learning Ensembles in Translational Bioinformatics. (Jan 2024)". DOI: <https://doi.org/10.1016/B978-0-443-22299-3.00001-3>
19. Wenjun Liu, Mohammad Khalid, Shadma Wahab, **Mohd Faizan Siddiqui**, Shaheer Hasan Khan, Mohd Sadiq, Zeenat Khatoon. (July 2023). "A multitier virtual screening study of phytoconstituents as Myeloid Cell Leukemias 1 inhibitors." Journal of Biomolecular Structure and Dynamics. <https://doi.org/10.1080/07391102.2023.2226739>
20. **Mohd Faizan Siddiqui**, Lea Nohra, Mustafa Saleh, Keval Thakkar, Rishika Trivedi, Sophie M, Hadeel Deeb, Gregory Nicolas, and Nancy Emmanuel. (July 2023). "Pediatric Oncology, Palliative Care and Low- or Middle-Income Countries: A Call for Action." Global Pediatric Health. DOI: <https://doi.org/10.1177/2333794X231188591>
21. **Mohd Faizan Siddiqui**, Danish Aslam, Khushnuma Tanveer, Mohamed Soudy. 2023. "The Role of Artificial Intelligence and Machine Learning in Autoimmune Disorders" Springer Nature Book Chapter. DOI: https://doi.org/10.1007/978-981-99-9029-0_3
22. Nikhat Imam, Aftab Alam, **Mohd Faizan Siddiqui**, Akhtar Veg, Sadik Bay, Md Jawed Iqbal Khan, and Romana Ishrat. (Feb 2023). "Network-Medicine Approach for the Identification of Genetic Association of Parathyroid Adenoma with Cardiovascular Disease and Type-2 Diabetes." Briefings in Functional Genomics. <https://doi.org/10.1093/bfpg/elac054>

23. Shoib Sheikh, Sarya Swed, Hidar Alibrahim, Weaam Ezzdean, Mohammad Almoshantaf, **Mohd Faizan Siddiqui**, and Miyuru Chandradasa. (Aug 2022). "Mental Health Services in Syria: Challenges and Opportunities." *Asian Journal of Psychiatry*. <https://doi.org/10.1016/j.ajp.2022.103246>
24. Babatunde Abdulhammed Opeyemi, Taofeeq Oluwatosin Togunwa, Olutola Awosiku, **Mohd Faizan Siddiqui**, Aishat Temitope Rabiou, Abdulqudus Abimbola Akintola, Babatunde Jamiu Dauda, and Abdullahi Tunde Aborode. (Oct 2022). "Internet of Things, Machine Learning, and Blockchain Technology: Emerging Technologies Revolutionizing Universal Health Coverage." *Frontiers in Public Health*. <https://doi.org/10.3389/fpubh.2022.1024203>
25. Sheikh Kayenat, Salwa Sayeed, Aisha Asif, **Mohd Faizan Siddiqui**, Misbahuddin M Rafeeq, Ankita Sahu, and Shaban Ahmad. 2022. "Consequential Innovations in Nature-Inspired Intelligent Computing Techniques for Biomarkers and Potential Therapeutics Identification." In *Studies in Computational Intelligence*, 247-74. Springer Nature. https://doi.org/10.1007/978-981-19-6379-7_13
26. **Mohd Faizan Siddiqui**, Azaroual Mouna, Gregory Nicolas, Syed Ali Abbas Rahat, Ainura Mitalipova, Nancy Emmanuel, and Nazgul Tashmatova. 2022. "Computational Intelligence: A Step Forward in Cancer Biomarker Discovery and Therapeutic Target Prediction." In *Studies in Computational Intelligence*, 233-50. Springer Nature. https://doi.org/10.1007/978-981-16-9221-5_14
27. Shoib Sheikh, **Mohd Faizan Siddiqui**, Sheikh Mohd Saleem, and Miyuru Chandradasa. 2022. "Sir Michael Rutter: Pioneer, Legend, and Father of Modern Child Psychiatry." *Industrial Psychiatry Journal* 31 (2): 384. https://doi.org/10.4103/ipj.ipj_244_21
28. Sherbaevna Shukurova Lobar, Mamasaidov Abdumitalib Tashalievich, Azhimamatova Rakhima Momunovna, Salhah Hamed Alrefaee, Musaeva Begaiym Sovetbekovna, Mamatova Sabirakhan Mirzaevna, and **Mohd Faizan Siddiqui**. 2022. "The Spectrum of Airway Disease Associated with Rheumatoid Arthritis." *Current Respiratory Medicine Reviews*: 179-89. <https://doi.org/10.2174/1573398x18666220509153713>
29. Shoib Sheikh, Osman Mohammed Elmahi, **Mohd Faizan Siddiqui**, Randa Ahmed Abdalrheem Altamih, Sarya Swed, and Eman M. Ahmed. (May 2022). "Sudan's Unmet Mental Health Needs: A Call for Action." *Annals of Medicine and Surgery*. <https://doi.org/10.1016/j.amsu.2022.103773>
30. Alam Aftab, Hala Abubaker A. Bagabir, Armiya Sultan, **Mohd. Faizan Siddiqui**, Nikhat Imam, Mustfa Alkhanani, Ahmad Alsulimani, Shafiul Haque, and Romana Ishrat. 2022. "An Integrative Network Approach to Identify Common Genes for the Therapeutics in Tuberculosis and Its Overlapping Non-Communicable Diseases." *Frontiers in Pharmacology* 12 (January). <https://doi.org/10.3389/fphar.2021.770762>
31. Alam Aftab, Nikhat Imam, **Mohd Faizan Siddiqui**, Kaisar Ali, Mohd. Ahmed, and Romana Ishrat. 2021. "Human Gene Expression Profiling Identifies Key Therapeutic Targets in Tuberculosis Infection: A Systematic Network Meta-Analysis." *Infection, Genetics and Evolution* 87 (January): 104649. <https://doi.org/10.1016/j.meegid.2020.104649>
32. Alam Aftab, Arbaaz Khan, Nikhat Imam, **Mohd Faizan Siddiqui**, Mohd Waseem, R. K. Brojen Singh, and Romana Ishrat. 2021. "Design of an Epitope-Based Peptide Vaccine against the SARS-CoV-2: A Vaccine-Informatics Approach." *Briefings in Bioinformatics* 22 (2): 1309-23. <https://doi.org/10.1093/bib/bbaa340>
33. **Mohd Faizan Siddiqui**. 2020. "A Chronicle of Temperature and SARS-CoV-2 Viability: A Retrospective Study." *International Journal of Complementary & Alternative Medicine* 13 (4): 150-56. <https://doi.org/10.15406/ijcam.2020.13.00509>
34. Alam Aftab, **Mohd Faizan Siddiqui**, Nikhat Imam, Rafat Ali, Mushtaque, and Romana Ishrat. 2020. "Covid-19: Current Knowledge, Disease Potential, Prevention and Clinical Advances." *Turkish Journal of Biology* 44 (3): 121-31. <https://doi.org/10.3906/biy-2005-29>
35. **Mohd Faizan Siddiqui**. 2021. "IoMT Potential Impact in COVID-19: Combating a Pandemic with Innovation." In *Studies in Computational Intelligence*, 349-61. Springer Nature. https://doi.org/10.1007/978-981-15-8534-0_18
36. Imam Nikhat, Aftab Alam, Rafat Ali, **Mohd Faizan Siddiqui**, Sher Ali, R. K. Brojen Singh, and Romana Ishrat. 2019. "In Silico Characterization of Hypothetical Proteins from Orientia Tsutsugamushi Str. Karp Uncovers Virulence Genes." *Heliyon* 5 (10): e02734. <https://doi.org/10.1016/j.heliyon.2019.e02734>

International Conference Paper for 2024-25 (Previous paper can be access from [RG Profile](#))

1. Mohd Faizan Siddiqui. "Equitable AI in Dermatology: Adapting Melanoma Detection Technologies for Low-Resource Healthcare System" **Keynote Speaker** at XII International Student Scientific Conference and Technical Progress, Osh City, Kyrgyzstan 29 November, 2025

2. Mohd Faizan Siddiqui. "Humanizing Artificial Intelligence for Strengthening Preventive Healthcare and Health System Resilience in LMICs" **Keynote Speaker** at Third International Conference on Innovative Computing and Cutting-edge Technologies (ICICCT 2025), Istanbul, Turkey, 22-25 September, 2025
3. **Mohd Faizan Siddiqui**, Mouna Azaroual "Automated Ai Workflows For Histopathological Analysis: Reducing Diagnostic Delays In Skin Cancer Detection" **Presented** in MEIDAM Conference, Rabat, Morocco, 2-3 May, 2025
4. **Mohd Faizan Siddiqui**, Roman Kalamatov et al. "Cutaneous Lupus Erythematosus in Kyrgyzstan and LMICs: Disparities in Diagnosis, Treatment, and Patient Outcomes" **Presented** in EADV Symposium in Prague, 22-24 May 2024
5. Mouna Azaroual, **Mohd Faizan Siddiqui**. "Understanding Cutaneous Lupus in Morocco: A Study on Environmental Triggers, Genetics, and Therapeutic Approaches" **Presented** in EADV Symposium in Prague, 22-24 May 2024
6. Mouna Azaroual, **Mohd Faizan Siddiqui**. "Advancing Psoriasis Care in Morocco: Evaluating Treatment Accessibility and Patient-Centered Outcomes" **Presented** in EADV Symposium in Prague, 22-24 May 2024
7. Abdimomunova Begimai Toktobolotovna, **Mohd Faizan Siddiqui**, Roman Kalamatov. "Analysis Of Antimicrobial Drug Sensitivityin Kyrgyzstan: A Comparative Study Beforeand After The Covid-19 Pandemic" **Presented** at Antimicrobial Chemotherapy Conference, Feb 2025 (DOI: [10.13140/RG.2.2.27956.56961](https://doi.org/10.13140/RG.2.2.27956.56961))
8. Mouna Azaroual, **Mohd Faizan Siddiqui**. "AI-Assisted Skin Cancer Detection Tools in LMICs: Illuminating Prospects for Developing Nations", **Presented at** EADV Conference, Sept 2024 (DOI: [10.13140/RG.2.2.10161.19043](https://doi.org/10.13140/RG.2.2.10161.19043))
9. **Mohd Faizan Siddiqui***, Nachiket Shelar, Darshan Suryawanshi, Tulsi Bhardwaj, et al. "Assessment of Carcinogens in Cosmetics and Skin Cancer Risk: A Perspective on Low and Middle Income Countries." **Presented at** EADV Conference, Sept 2024 (DOI: [10.13140/RG.2.2.29979.27687](https://doi.org/10.13140/RG.2.2.29979.27687))
10. **Mohd Faizan Siddiqui**, Mouna Azaroual. "Global Health, Antimicrobial Shortages, and Supply Chain Analysis in Low-and Middle-Income Countries: Assessing Preparedness" **Presented** at Antimicrobial Chemotherapy Conference 2024, 6 & 7 February, 2024 (DOI: [10.13140/RG.2.2.13950.15688](https://doi.org/10.13140/RG.2.2.13950.15688))
11. **Mohd Faizan Siddiqui**, Mouna Azaroual. "Antimicrobial Chemotherapy In Neurological Disorders: A Call For Action In Low- And Middle-Income Countries (LMICS)" **Presented** at Antimicrobial Chemotherapy Conference 2024, 6 & 7 February, 2024 (DOI: [10.13140/RG.2.2.12272.43528](https://doi.org/10.13140/RG.2.2.12272.43528))
12. **Mohd Faizan Siddiqui**, Mouna Azaroual. "Exploring Personalized Medication in Antimicrobial Chemotherapy through Artificial Intelligence: A Paradigm Shift for LMICs" **Presented** at Antimicrobial Chemotherapy Conference 2024, 6 & 7 February, 2024 (DOI: [10.13140/RG.2.2.20661.04322](https://doi.org/10.13140/RG.2.2.20661.04322))

EDITORIAL AND REVIEW ACTIVITY:

(A) Editorial Roles

1. **Special Issue Lead Guest Editor:** Sage Open Pediatrics on "Navigating Hope and Healing: Multidisciplinary Approaches in Pediatric Oncology and Palliative Care in LMICs" (**Oct 2025 - Ongoing**)
2. **Managing Editor:** International Journal of Clinical Research (IJCR)
3. **Editorial Review Board:** Sage's Cancer Control
4. **Associate Editor:** Frontiers in Pediatric in Pediatric Orthopedics
5. **Associate Editor:** Frontiers in Medicine in Precison Medicince
6. **Associate Editor:** Frontiers in Public Health in Injury Prevention and Control
7. **Associate Editor:** Frontiers in Medicine in Pulmonary Medicine

(B) Invited Peer-Review for Journals

>50 reviews for >40 manuscripts in 16+ journals. (<https://www.webofscience.com/wos/author/record/AAU-5111-2020>)

1. Npj Precision Oncology (I.F: 8.0)

2. Cancer Control (I.F: 2.6)
3. Oxford Medical Case Reports (I.F: 0.6)
4. Frontiers in Public Health (I.F: 3.4)
5. Frontiers in Oncology (I.F: 3.3)
6. INQUIRY: The Journal of Health Care Organization, Provision, and Financing (I.F: 2.3)
7. Palliative Care: Research and Treatment (I.F: 2.1)
8. Current Cancer Therapy Reviews (I.F: 0.9)
9. Frontiers in Endocrinology (I.F: 4.6)
10. Frontiers in Genetics (I.F: 2.8)
11. Frontiers in Immunology (I.F: 5.9)
12. Frontiers in Medicine (I.F: 3.0)
13. Frontiers in Microbiology (I.F: 4.5)
14. Frontiers in Neurology (I.F: 2.8)
15. International Journal of Disaster Risk Reduction (I.F: 4.3)
16. Journal of Medical Education and Curricular Development (I.F: 1.6)
17. Journal of Pharmaceutical Research International (I.F: 2.0)
18. MedEdPublish

MEMBERSHIP OF PROFESSIONAL ORGANIZATION:

1. British Society for Antimicrobial Chemotherapy (**BSAC Member ID: 106472**)
2. American Society of Clinical Oncology (**ASCO Member ID: 7217666**).
3. American Heart Association (**ACLS & BLS ID: 245622248XXX**)
4. Clarivate-Web of Science: Verified Academy Mentor (**AAU-5111-2020**).
5. Medical Student Advisory Board Council (MSAB).
6. International Student Association Scientific Community, Russian Federation.
7. Federation African Medical Student Association (FAMSA-SCOMER), Nigeria.
8. BOBEK Foundation, Kazakhstan.
9. International Society for Biocuration.

Declaration:

I hereby declare that the information given above is true to the best of my knowledge and belief and can be supported with reliable documents when needed.

Place: Osh, Kyrgyzstan.

Mohd Faizan Siddiqui