

## EXECUTIVE SUMMARY

[www.drsukoon.info](http://www.drsukoon.info)

I have been working on several pioneering constructs within the philosophy and science of psychology. With an impressive array of qualifications including a PhD, an MPhil, and an MSc in Clinical Psychology, my portfolio is coupled with over 25 years of invaluable experience in research, teaching, and clinical practice. My work is labeled as 'Natural Psychology' which is the 'Sensory & Ultimate Knowledge On Observing Nature – SUKOON'. It is an enlightening approach that explores the intersection of the Quran and modern psychology. It differentiates Nature from Nurture and highlights the unequivocal importance of Nature in shaping lifelong psychosocial grooming and achieving optimal psychosocial health. I extracted profound insights on human psychology from the Quran and introduced the concept of four distinct selves, each characterized by a unique nature. Furthermore, I unveiled the existence of eight types of intelligence, unraveled the intricacies of behavior execution and free will, and delved into the realms of psychosocial health, wellness, and illness. My research journey also involves intelligential naturalization, selective sociality, a model of lifelong learning for educational excellence, and the identification of two previously unknown mental conditions: atimiaphobia and charismaphobia. Empowering clinicians and researchers alike, I have developed a comprehensive clinical framework for understanding, diagnosing, and treating psychosocial problems. My innovative approach has further led to the creation and validation of more than 30 new psychological scales, revolutionizing the assessment and measurement of various psychological phenomena. To delve deeper into my groundbreaking work and remarkable publications, I invite you to visit my engaging website and video channel.

**Website:** [www.drsukoon.info](http://www.drsukoon.info)

**YouTube Channel:** <https://www.youtube.com/@DrSukoon>

## ACADEMIC QUALIFICATION (DEGREES)

- Ph.D. Psychology with Research in Clinical Psychology
- M.Phil. Psychology with specialization in Clinical Psychology
- M.Sc. Psychology with specialization in Clinical Psychology
- B.A. with Psychology as major

## RESEARCH PROFILES 100 papers published, 70 papers submitted, 17 studies in progress

Platform	ID	H-Index	i10-Index	Citations	Reviews
Clarivate Web of Science	<a href="#">A-8738-2018</a>	11		302	250
Scopus	<a href="#">57112142400</a>	12		333	
Google Scholar	<a href="#">Waqar Husain</a>	19	32	1213	
Research Gate	<a href="#">Waqar Husain</a>	16		859	
ORCID	<a href="#">0000-0003-3047-1834</a>				

## PHILOSOPHICAL INNOVATIONS

### Unity of Thought (Wahdat-al-Khayal)

Wahdat-al-Khayāl (Unity of Thought) posits that thought—not being or witnessing—is the ultimate ontological ground. Unlike traditional Islamic metaphysical doctrines such as Wahdat-al-Wujūd (Unity of Being) and Wahdat-al-Shuhūd (Unity of Witnessing), which emphasize existence and perception, this model asserts that all cosmic phenomena are projections of divine thought. This vision dissolves dualisms between subject-object and mind-matter and recasts reality as mental in essence. It offers transformative insights for philosophical inquiry and psychological practice by aligning human wellness with unity in divine consciousness.

The **Theory of Hybrid Behavior** conceptualizes human behavior as a multifaceted act that can be undertaken, abstained from, or observed. It asserts that behavior is not solely driven by human agency but is primarily influenced by biological, cognitive, environmental, and spiritual factors. The theory delineates two dimensions of behavioral influence: (1) **Natural agents** such as neurological processes, emotions, and desires—intrinsic and purely human in nature; and (2) **Nurtural and supernatural agents**—including societal norms, cultural forces, and metaphysical entities like God or the devil—which lie beyond individual control. This integrative model challenges traditional views on volition and behavioral autonomy, offering a holistic and interdisciplinary framework. It also introduces a five-step method for understanding behavior execution, with broad implications across psychology, neuroscience, sociology, religious studies, and philosophy.

The **Theory of Sinful Majority** challenges the long-held belief that societal progress stems from majority conformity, arguing instead that the majority often embodies ignorance and stagnation. Drawing from religious texts, philosophy, and history, it posits that true social change is driven by wise, marginalized individuals who dissent from prevailing norms.

The **Holistic Model of Intelligence** categorizes intelligence into eight distinct yet interconnected domains. Basic intelligence is the capability of utilizing reason in a logical and rational manner. It encompasses processes like remembering, evaluating, analyzing, applying, and creating. Sexual intelligence is the ability to perceive, understand and respond to sexual needs and desires in a personal and social context. Emotional intelligence is the ability to express and regulate emotions for intrinsic and extrinsic

emotional satisfaction. Social intelligence is the ability to comprehend and respond to social norms in a subjectively autonomous manner, involving individual agency and fulfillment alongside societal rules. Environmental awareness further equips individuals with a deeper understanding of how environmental factors impact both personal health and the broader surroundings. Religious intelligence is the ability to validate religious beliefs from the most authentic sources. Moral intelligence is the ability to distinguish good from bad based on humanistic virtues. Spiritual intelligence is the ability to feel and experience the higher dimensions of mind.

The **Psychosocial Health Model** represents a significant departure from traditional perspectives in the dynamic landscape of clinical psychology. The model eloquently characterizes psychosocial health as the "sexual, emotional, social, environmental, cognitive, religious, moral, and spiritual satisfaction" of an individual, thereby acknowledging the rich diversity of human experiences contributing to mental wellbeing.

The **Lifelong Learning Model for Educational Excellence** presents a comprehensive, self-actualizing framework that integrates multidimensional aspects of personal development to enhance the overall quality of life. Central to the model is the process of self-recognition, which unfolds through the progressive realization of the *inner self*, *outer self*, *ideal self*, and ultimately the *real self*, culminating in self-transcendence. This dynamic journey toward self-awareness is grounded in the recognition and cultivation of diverse domains: from *sexuality*, *emotions*, and *cognition* (inner self), to *society*, *environment*, and *religion* (outer self), extending further to *knowledge and wisdom*, *courage*, *humanity*, *justice*, *temperance*, and *transcendence* (ideal self). Each domain is further broken down into specific constructs such as *sexual understanding*, *emotional assertiveness*, *social intelligence*, *leadership*, and *religiousness*, reflecting the model's emphasis on holistic development. Parallel to this path is the development of self-efficacy, encompassing *behavior*, *personality*, *character*, and *aura*, all of which synergistically contribute to educational excellence. This model offers a multidisciplinary framework that bridges psychology, education, sociology, and spirituality to foster lifelong learning, psychosocial well-being, and meaningful self-actualization.

## PSYCHOPATHOLOGICAL DISCOVERIES

I have identified and conceptualized two previously unrecognized mental health conditions, thereby contributing to the expansion of diagnostic nosology within contemporary psychopathology.

**Atimiaphobia** is a specific phobia defined as the intense and persistent fear of losing honor (particularly for men) or being labeled as shameless (particularly for women). Rooted in patriarchal, collectivist, and honor-based cultures, Atimiaphobia manifests through intrusive thoughts, hypervigilance, emotional turmoil, and compulsive conformity to social norms.

**Charismaphobia** is the fear of being or becoming unattractive, a distressing psychological experience that may affect both men and women, and which operates at the intersection of self-perception, societal standards of beauty, and the psychosocial consequences of physical desirability.

## PSYCHOTHERAPEUTIC INNOVATIONS

I regard psychotherapy as an activity-based educational method that focuses on the evolution of human *intelligence* for psychosocial rehabilitation and transcendence.

**Sukoon Intellectual Therapy** is a pioneering psychotherapeutic approach that personalizes treatment by enhancing the specific type of intelligence—cognitive, emotional, social, sexual, moral, religious, or spiritual—most relevant to an individual's psychosocial challenges, thereby promoting holistic mental health and wellbeing.

**Sukoon Life Coaching for Psychosocial Growth** is a structured, ten-session, individualized program that empowers clients through collaborative goal-setting, self-discovery, and decision-making support to enhance self-awareness, well-being, and purposeful living.

**Sukoon Confession & Confrontation Therapy** is a culturally sensitive and holistic psychotherapeutic model that integrates confession, logical confrontation, and cultural-religious beliefs to promote realistic self-assessment, enhance self-esteem, and foster adaptive personal and social adjustment.

**Sukoon Anti-Depression Exercises (SADEX)** is a rapid, drug-free psychotherapeutic technique that swiftly transforms depressive moods into states of joy and euphoria within 30 minutes, empowering clients to proactively pursue deeper therapeutic recovery.

**Sukoon Marital Adjustment Analysis & Uplift** is a culturally grounded intervention that employs a scientifically validated marital assessment tool to identify and address maladjustments in couples, offering tailored, evidence-based psychosocial strategies to enhance relational harmony and overall psychosocial wellness.

**Sukoon Aggregate Success Chart** offers a culturally responsive and psychologically enriching paradigm shift from the conventional, reductive metrics of success—namely wealth and beauty—toward a multidimensional, individualized conception of life achievement. By incorporating emotional well-being, mental clarity, social contribution, and personal development, this framework empowers individuals to redefine success in alignment with intrinsic values and holistic psychosocial fulfillment.

**Sukoon Charisma Therapy** is a five-hour psychological intervention that empowers individuals—particularly women—to cultivate authentic, self-sustaining beauty and inner charisma by rejecting superficial enhancements and embracing their inherent personal attributes.

**Sukoon Emotional Healing** is a scientifically grounded program that guides individuals in exploring and experiencing a broad spectrum of emotions, whether previously unencountered or artificially induced—within a safe and supportive environment to promote profound emotional insight, healing, and personal growth.

**Sukoon Poverty Alleviation Therapy** is a family-centered psychotherapeutic intervention that combines emotional support, skills development, vocational training, and entrepreneurial empowerment to address both immediate needs and long-term goals, thereby breaking the cycle of extreme poverty and fostering sustainable socioeconomic uplift.

**Sukoon Faith Healing** is a culturally sensitive therapeutic approach that empowers clients to deepen their spiritual beliefs, drawing strength, comfort, and resilience from their faith traditions to promote holistic mental health and spiritual well-being.

**Sukoon Anti-Magic Occult** is a therapeutic approach that integrates para-psychological and psychotherapeutic techniques to help clients overcome beliefs in black magic by addressing their psychological effects, thereby promoting mental well-being and fostering rational societal perceptions.

## PSYCHOMETRIC INNOVATIONS

I have developed and psychometrically validated over 30 original psychological scales to assess a wide range of constructs related to psychosocial functioning, mental health, and individual differences. Some examples are as below:

**Psychosocial Health:** Sukoon Psychosocial Illness Scale, Psychosocial Health Evaluator, Psychosocial Life Satisfaction Scale, Success State Scale, Financial Economic Stress Scale, Selective Sociality Scale, Believers' Death Anxiety Scale, Measure of Religious Beliefs on Mental Health, Personality and Character Scale, Atimiaphobia Scale, Charismaphobia Scale, Gerascophobia or Excessive Fear of Aging Scale, Women Autonomy Scale

**Intelligence:** Basic Intelligence Scale, Sexual Intelligence Scale, Emotional Intelligence Scale, Efficient Social Intelligence Scale, Religious, Moral, and Spiritual Intelligence Scales, Brief Environmental Awareness Measure

**Romantic & Marital Dynamics:** The Love Scale, Romantic Readiness Scale, Romantic Loneliness Scale, Sukoon Marital Readiness Scale, Mother-in-Law Profiler, Dauther-in-Law Profiler, Marital Beliefs Survey, Sexual Distress Scale, Sexual Dysfunctions Tendencies Measure – Male Version, Sexual Dysfunctions Tendencies Measure – Female Version

## PUBLICATIONS (RESEARCH PAPERS)

100 published, 69 submitted, 17 in progress

### SINGLE AUTHOR

1. Waqar Husain. (2024). The Quranic perspective on psychopathology and psychotherapy: a comprehensive guide for psychotherapists of Islamic world. International Journal of Islamic Psychology, 7, 29-57. <https://journal.iamphome.org/index.php/IJIP/article/view/58>
2. Waqar Husain. (2022). It's time to translate the Quranic words, Nafs & Qalb as referring to Mind & Intelligence. ISLĀMIYYĀT - The International Journal of Islamic Studies, 44(2), 77-95. <https://doi.org/10.17576/islamiyyat-2022-4402-06>
3. Waqar Husain. (2021). Components of psychosocial health, Health Education, 122(4), 387-401. <https://doi.org/10.1108/HE-05-2021-0084>
4. Waqar Husain. (2023). Charismaphobia: diagnosis and measurement of the psychodermatological symptoms. Journal of skin and stem cell, 10(2), e137387. <https://doi.org/10.5812/jssc-137387>
5. Waqar Husain. (2022). Women are the better halves: Gender-based variations in virtues and character strengths. Journal of Human Values. 28(2), 103-114. <https://doi.org/10.1177/09716858211039984>
6. Waqar Husain. (2018). Prevalent tendencies for mental disorders in Pakistan. Clinica y Salud, 29(1), 34-38. DOI: <https://doi.org/10.5093/clysa2018a6>
7. Waqar Husain. (2019). Barriers in seeking psychological help: public perception in Pakistan. Community Mental Health Journal, 56(1), 75-78. DOI: <https://doi.org/10.1007/s10597-019-00464-y>
8. Waqar Husain. (2020). Depression, anxiety, and stress among urban and rural police officers. Journal of Police and Criminal Psychology, 35(4), 443-447. <https://doi.org/10.1007/s11896-019-09358-x>
9. Waqar Husain. (2019). The psychosocial variations in grieving parental and spousal death. Journal of Loss and Trauma, 25(1), 99-104. DOI: <https://doi.org/10.1080/15325024.2019.1645926>
10. Waqar Husain. (2020). The levels of perceived emotional abuse among Pakistani husbands and wives. Global Drugs and Therapeutics, 1 (1), 1-3. <http://dx.doi.org/10.31487/j.GDT.2020.01.05>
11. Waqar Husain. (2014) Depression, anxiety and stress among junior and senior police officers. Academic Research International (5)3, 239-244. [http://www.savap.org.pk/journals/ARInt./Vol.5\(3\)/2014\(5.3-27\).pdf](http://www.savap.org.pk/journals/ARInt./Vol.5(3)/2014(5.3-27).pdf)
12. Waqar Husain. (2014). The levels of depression, anxiety and stress in police officers. Academic Research International (5)4, 458-465 [http://www.savap.org.pk/journals/ARInt./Vol.5\(4\)/2014\(5.4-46\).pdf](http://www.savap.org.pk/journals/ARInt./Vol.5(4)/2014(5.4-46).pdf)

### FIRST AUTHOR

13. Waqar Husain, Muhammad Ahmad Husain, Farrukh Ijaz, Jarousha Patrick, Maira Khalid, Fatima Wahab, Aeman Mustafa, Ayesha Noor, Khaled Trabelsi, Achraf Ammar, & Haitham Jahrami. (2025). Measure of Religious Beliefs about Mental Health:

Development and Validation Among Christians and Muslims. *Pastoral Psychology*. <https://doi.org/10.1007/s11089-025-01218-2>

14. Waqar Husain & Zahra Anjum. (2025). Thinking positively after being raped: hints for therapists dealing with the psychosocial recovery of rape survivors. *Applied Psychology for Health Promotion*, 2(1), e145113. <https://doi.org/10.5812/aphp-145113>
15. Waqar Husain & Haitham Jahrami. (2025). Development and validation of the Sexual Distress Scale: results from a collectivistic culture. *BMC Psychology*, 13: 121. <https://doi.org/10.1186/s40359-025-02443-3>
16. Waqar Husain, Farrukh Ijaz, Muhammad Ahmad Husain, Achraf Ammar, Khaled Trabelsi & Haitham Jahrami. (2025). Development and Validation of the Women Autonomy Scale for Measuring Psychosocial Freedom from Conventional Gender Roles. *BMC Psychology*, 13:88. <https://doi.org/10.1186/s40359-025-02393-w>
17. Waqar Husain, Afnan Kamal, Farrukh Ijaz, Muhammad Ahmad Husain, Khaled Trabelsi, Achraf Ammar, & Haitham Jahrami. (2025). Redefining social intelligence through self-efficacy and personal autonomy: Development and validation of the efficient social intelligence scale. *Journal of Human Behavior in the Social Environment*. <https://doi.org/10.1080/10911359.2025.2454265>
18. Waqar Husain, Areen Jamal Haddad, Muhammad Ahmad Husain, Hadeel Ghazzawi, Khaled Trabelsi, Achraf Ammar, Zahra Saif, Amir Pakpour, & Haitham Jahrami. (2025). Reliability generalization meta-analysis of the internal consistency of the Big Five Inventory (BFI) by comparing BFI (44 items) and BFI-2 (60 items) versions controlling for age, sex, language factors. *BMC Psychology*, 13:20 <https://doi.org/10.1186/s40359-024-02271-x>
19. Haitham Jahrami, Waqar Husain, Khaled Trabelsi, Achraf Ammar, Seithikurippu R. Pandi-Peruma, Zahra Saif, Marc N. Potenza, Chung-Ying Lin, & Amir H. Pakpour. (2024). A Meta-Analysis Assessing Reliability of the Yale Food Addiction Scale: Implications for Compulsive Eating and Obesity. *Obesity Reviews*, 26 (4), e13881. <https://doi.org/10.1111/obr.13881>
20. Waqar Husain, Achraf Ammar, Khaled Trabelsi, and Haitham Jahrami. (2024). Development and validation of Believers' Death Anxiety Scale: integrating religious dimensions into death anxiety assessment. *Discover Mental Health*, 4:64 <https://doi.org/10.1007/s44192-024-00120-2>
21. Waqar Husain, Farrukh Ijaz, Muhammad Ahmad Husain, Achraf Ammar, Khaled Trabelsi, & Haitham Jahrami. (2024). The Quality of Psychosocial Health and Psychosocial Illness Among Women with and without Shelter Homes: A Cross-Sectional Study. *BMC Health Services Research*, 24, 1368. <https://doi.org/10.1186/s12913-024-11823-1>
22. Waqar Husain, Fatima Babar, Fizza Raza, Khalid Trabelsi, Amir H. Pakpour, Haitham Jahrami. (2024). The predictive role of personality disorders and personality traits in death anxiety. *OMEGA Journal of Death and Dying*. <https://doi.org/10.1177/00302228241298137>
23. Waqar Husain, Seithikurippu R. Pandi-Perumal, & Haitham Jahrami. (2024). Artificial Intelligence-assisted Adjunct Therapy (AIAAT): advocating the need for valid and reliable AI tools in mental healthcare. *Alpha Psychiatry*, 25(5), 667-668. <https://doi.org/10.5152/alphapsychiatry.2024.241827>
24. Waqar Husain, Ashraf Atta M. S. Salem, Achraf Ammar, Khaled Trabelsi, Hadeel Ghazzawi, Zahra Saif, Mai Helmy, Seithikurippu R. Pandi-Perumal, Mary V. Seeman, Amir H. Pakpour, & Haitham Jahrami. (2024). Translating and validating the Ghosting Questionnaire into Arabic: Results from a Classical Test Theory and Item Response Theory analyses. *BMC Psychology*, 12, 599. <https://doi.org/10.1186/s40359-024-02107-8>
25. Waqar Husain & Fayyaz Ahmed Faize. (2024). Education without aptitude: mismatched vocational personalities for professional placements. *E-mentor*, 4(106), 13-21. <https://www.doi.org/10.15219/em106.1675>
26. Waqar Husain, Farrukh Ijaz, Muhammad Ahmad Husain, Ammar Achraf, Hasan M. Isa, Khaled Trabelsi, Seithikurippu R. Pandi-Perumal, Amir H. Pakpour, Haitham Jahrami. (2024). Gerascophobia or Excessive Fear of Aging Scale (GEFAS): Development, Validation, and Exploration of Psychometric Properties of a Brief Instrument Using Classical Testing Theory and Item Response Theory. *Archives of Gerontology and Geriatrics*. <https://doi.org/10.1016/j.archger.2024.105599>
27. Waqar Husain, Bushra Parveen, Haitham Jahrami, Achraf Ammar, & Khaled Trabelsi. (2024). The predictive role of religious beliefs, psychosocial illness, and fear of aging on death anxiety among Christians and Muslims. *Pastoral Psychology*. <https://doi.org/10.1007/s11089-024-01159-2>
28. Waqar Husain, Manahil Mehmood Malik, Amna Shakeel, Aliya Riaz, & Haitham Jahrami. (2024). The Psychopathological Predictors and Effects of Death Anxiety. *OMEGA – Journal of Death and Dying*. <https://doi.org/10.1177/00302228241272502>
29. Waqar Husain, Aqsa Murtaza, Muhammad Ahmad Husain, & Farrukh Ijaz. (2024). Development and validation of the Criminal Aptitude Inventory (Urdu): a comprehensive assessment across convicted prisoners and the general population. *Annals of Military and Health Sciences Research*, 22(2), e145109 <https://doi.org/10.5812/amh-145109>
30. Waqar Husain & Maha Nasir Malik. (2024). The gender-specific dynamics of charismaphobia in relation to body-esteem and self-esteem: implications for cosmetic and psycho-dermatology. *Journal of Skin and Stem Cell*, 11(2), e145103. <https://doi.org/10.5812/jssc-145103>.
31. Waqar Husain, Marwa Zulfiqar, & Javeria Khaliq. (2024). Love, sex, respect, and physical attractiveness in marital satisfaction and remarriage: a comparison between monogamous and polygynous marriages. *Interpersona: An International Journal on Personal Relationships*, 18(2), 174-188. <https://doi.org/10.5964/ijpr.11759>

32. Waqar Husain, Tooba Nasir, Muhammad Ahmad Husain, & Farrukh Ijaz. (2024). The perception of feminism and the inclination for empowerment among educated Muslim women from Pakistan. *Middle East Journal of Islamic Studies and Culture*, 4(1), 11-19 [https://kspublisher.com/media/articles/MEJISC\\_41\\_11-19.pdf](https://kspublisher.com/media/articles/MEJISC_41_11-19.pdf)
33. Waqar Husain, Yasmin Almashouk, & Haitham Jahrami. (2024). Integrating Psychological Care in Sports Injury Rehabilitation: A Comprehensive Mini-Review. *Tunisian Journal of Sports Science and Medicine*, 2(1), 14-20. <https://tunisportscimed.com/index.php/tjssm/article/view/11>
34. Waqar Husain, Asma Sadiqa, Eman Zahid, Fatima Idrees, Achraf Ammar, Zahra Saif, Khaled Trabelsi, Seithikurippu R. Pandi-Perumal, Mary V. Seeman, & Haitham Jahrami. (2024). The Translation and Preliminary Psychometric Validation of the Ghosting Questionnaire in Urdu. *European Journal of Investigating in Health, Psychology and Education*, 14(3), 554-562. <https://doi.org/10.3390/ejihpe14030037>
35. Waqar Husain, Farrukh Ijaz, Muhammad Ahmad Husain, Marwa Zulfikar, & Javeria Khalique. (2024). Simplifying the understanding and measurement of mental disorders thru a comprehensive framework of psychosocial health. *OBM Integrative and Complementary Medicine*, 9(1), 011. <http://dx.doi.org/10.21926/obm.icm.2401011>
36. Waqar Husain & Shakeela Ibrahim. (2024). Public Perception on the Major Issues of Pakistan: Repercussions for Psychosocial Health. *IUB Journal of Social Sciences*, 6(1), 159–177. <https://doi.org/10.52461/ijoss.v6i1.2622>
37. Waqar Husain, Abeera Kiran, Umara Qasim, Saliha Gul, & Javairia Iftikhar. (2023). Measuring sexual intelligence for evaluating sexual health. *Psychological Reports*, 127(5), 2608-2630. <https://doi.org/10.1177/00332941231152388>
38. Waqar Husain, Samia Wasif, & Insha Fatima. (2023). Profanity as a self-defense mechanism and an outlet for emotional catharsis in stress, anxiety, and depression. *Depression Research and Treatment*, 15, 3901-3913. <https://doi.org/10.1155/2023/8821517>
39. Waqar Husain, Shakeela Ibrahim, & Sadia Mushtaq. (2023). The relationship between mother-in-law and daughter-in-law: An Eastern perspective. *Pakistan Journal of Social Research*, 5(2), 1027-1036. <https://doi.org/10.52567/pjsr.v5i02.1215>
40. Waqar Husain, Pakeeza Majeed, Farrukh Ijaz, Muhammad Ahmad Husain. (2023). The predictive role of Big-5 Personality Traits and Psychosocial Health in Marital Readiness. *Journal of Internal Medicine: Science & Art*, 4, 11-18. <https://doi.org/10.36013/jimsa.v4i.116>
41. Waqar Husain, Nashia Ahmed, & Rida-e-Fatima. (2023). The actual and the desired verbal and non-verbal sexually assertive communication between married couples from a collectivistic Muslim culture. *Family Journal*. <https://doi.org/10.1177/10664807231157033>
42. Waqar Husain, Kainat Shams, Afsheen Behram, Resham Tahir, & Samha Rafique. (2023). Paternal and maternal love for married and unmarried sons and daughters. *Families, Relationships and Societies*, 14(2), 250-267. <https://doi.org/10.1332/204674321X16895779405910>
43. Waqar Husain, Fayyaz Ahmed Faize, Javaria Urooj, & Rabia Tariq. (2023). Beyond the grades: measuring teacher's efficacy for the psychosocial grooming of students. *Open Praxis*, 15(1), 60-72. <https://doi.org/10.55982/openpraxis.15.1.540>
44. Waqar Husain, Neha Zahid, Areej Jehanzeb, & Momina Mehmood. (2022). The psychodermatological role of cosmetic-dermatologists and beauticians in addressing charismaphobia and related mental disorders. *Journal of Cosmetic Dermatology*, 21(4), 1712-1720. <https://doi.org/10.1111/jocd.14317>
45. Waqar Husain & Ammarah Riasat. (2022). Attitudes toward mental health and psychotherapy: variations by gender, age, education, marriage, profession and income. *Journal of Internal Medicine: Science & Art*, 3(1), 28-35. <https://doi.org/10.36013/jimsa.v3i1.101>
46. Waqar Husain, Ayesha Inam, Samia Wasif, & Sahira Zaman. (2022). Emotional Intelligence emotional expression and emotional regulation for intrinsic and extrinsic emotional satisfaction. *Psychology Research and Behavior Management*, 15, 3901-3913. <https://doi.org/10.2147/PRBM.S396469>
47. Waqar Husain, Laraib Rahim, & Farrukh Ijaz. (2022). Sexually assertive content in English, Urdu, and Punjabi songs from 1970 till 2019. *Journal of Poetry Therapy*, 35(4), 219-230. <http://dx.doi.org/10.1080/08893675.2022.2113278>
48. Waqar Husain & Ameena Nadeem. (2022). Measurement of marital readiness to avoid possible divorce. *Journal of Divorce & Remarriage*, 63(4), 262-276. <https://doi.org/10.1080/10502556.2022.2045462>
49. Waqar Husain & Fatima Rooh-e-Zainab. (2022). Construction and initial structure of Sexual Dysfunctions Tendencies Measure. *Journal of Psychological Research*, 4(3), 4798. <https://doi.org/10.30564/jpr.v4i3.4798>
50. Waqar Husain & Umaina Usman. (2022). Cultural impact on Islamic matrimonial beliefs: a comparison between Pakistan and Qatar. *El Harakah Jurnal Budaya Islam*, 24(2), 221-237. <https://dx.doi.org/10.18860/eh.v24i2.17721>
51. Waqar Husain, Muhammad Ahmad Husain, & Farrukh Ijaz. (2022). The sufferings of abuse, depression, and anxiety among female domestic workers: clinical interviews with 250 housemaids from Pakistan. *International Journal of Psychiatry Research*, 4(2): 17-21 <https://doi.org/10.33545/26648962.2022.v4.i2a.50>
52. Waqar Husain & Fayyaz Ahmad Faize. (2021). The state of education in Pakistan: assessment through Bloom's Taxonomy. *Contemporary Education and Teaching Research*, 3(1). <https://doi.org/10.47852/bonviewCETR2022030101>
53. Waqar Husain & Sehrish Mobeen. (2021). The relationship between IT use and aggression in Pakistani youth. *Archives of Psychiatry & Mental Health*, 5(1), 022-024. <https://www.heighpubs.org/hjcap/apmh-aid1031.php>



54. Waqar Husain, Kiren Zahoor, & Farrukh Ijaz. (2021). The levels of joy in Muslims' celebrations: a comparison between Eid and weddings. *El Harakah Jurnal Budaya Islam*, 23(2), 219-237. DOI: <http://dx.doi.org/10.18860/eh.v23i2.14084>
55. Waqar Husain & Fayyaz Ahmad Faize. (2020). Public awareness of psychological problems in Pakistan. *Mental Health Review Journal*, 25(1), 35-45. <https://doi.org/10.1108/MHRJ-09-2019-0033>
56. Waqar Husain & Mibarra Imran. (2020). Infertility: as seen by the infertile couples from a collectivistic culture. *Journal of Community Psychology*. 49(2), 354-360. <https://doi.org/10.1002/jcop.22463>
57. Waqar Husain & Amir Gulzar. (2020). Translation, adaptation and validation of Depression Anxiety and Stress Scale in Urdu. *Insights on the depression and anxiety*, 4, 001-004 <https://www.heighpubs.org/had/pdf/ida-aid1011.pdf>
58. Waqar Husain & Sehrish Mobeen. (2020). The relationship between IT consumption and anxiety in Pakistani youth. *Archives of Psychiatry & Mental Health*, 4(1), 084-086. <https://www.heighpubs.org/hjcap/apmh-aid1026.php>
59. Waqar Husain & Umme Furwah. (2020). The role of gender in personality disorders. *Journal of Clinical Neurology, Neurosurgery and Spine*, 3(1), 125. <https://scientificliterature.org/Neurology/Neurology-20-125.pdf>
60. Waqar Husain & Fayyaz Ahmad Faize. (2018). Depression, anxiety and stress of police officers in sensitive and insensitive police stations. *Archives of Psychiatry and Behavioral Sciences*. 1(2), 26-31
61. Waqar Husain & Zaufishan Qureshi. (2016). Preferences in marital sexual practices and the role of pornography. *Sexologies*. 25(2), e35-e41. <https://doi.org/10.1016/j.sexol.2016.01.005>
62. Waqar Husain, Amir Gulzar & Shanza Tofail. (2016). How Pakistanis cope with stress. *Pakistan Perspectives*. 21(2), 189-206. <https://search.proquest.com/openview/4ca3dd3e4deed16efacad042d425846b/1?pq-origsite=gscholar&cbl=616532>
63. Waqar Husain, Amir Gulzar, Muhammad Aqeel, & Aziz-ur-Rahman Rana. (2016). The mediating role of depression, anxiety and stress between job strain and turnover intentions among male and female teachers. *FWU Journal of Social Sciences*. 10(1), 48-57. <http://www.sbbwu.edu.pk/journal/Summmer%202016%20Vol.10.No.1/6%20The%20Mediating%20Role%20of%20Depressio n%20Anxiety%20and%20Stress.pdf>
64. Waqar Husain & Amir Gulzar. (2015). The psychosocial preferences in mate selection among Pakistanis. *FWU Journal of Social Sciences*. 9(1), 29-31. <http://www.sbbwu.edu.pk/journal/Journal%20June%202015/5.The%20psychosocial%20preferences%20in%20mate-1.pdf>
65. Waqar Husain & Neelum Aziz. (2014). The levels of body esteem among veiled and unveiled women. *FWU Journal of Social Sciences*. (8)1, 46-49. [http://sbbwu.edu.pk/journal/FWU\\_Journal\\_Summer2014,Vol.8,No.1/7\\_The\\_levels\\_of\\_body\\_esteem\\_among\\_veiled\\_and\\_un veiled\\_women\\_-\\_revised.pdf](http://sbbwu.edu.pk/journal/FWU_Journal_Summer2014,Vol.8,No.1/7_The_levels_of_body_esteem_among_veiled_and_un veiled_women_-_revised.pdf)
66. Waqar Husain, Rahat Sajjad & Atiq ur Rehman. (2014). Depression, anxiety and stress among female and male police officers. *Pakistan Journal of Clinical Psychology*. (13)1, 3-14.
67. Waqar Husain, Muhammad Aqeel & Noor ul Ann. (2014). Level of anxiety in Tajik and Pakhtun Afghan refugees. *Academic Research International*. (6)1, 173-177. [http://www.savap.org.pk/journals/ARInt./Vol.6\(1\)/2015\(6.1-16\).pdf](http://www.savap.org.pk/journals/ARInt./Vol.6(1)/2015(6.1-16).pdf)
68. Waqar Husain & Rahat Sajjad. (2012). Depression, anxiety and stress among married and unmarried police officers. *FWU Journal of Social Sciences* (6)1, 43-47.

#### **COLLABORATOR**

69. Haitham Jahrami, Khaled Trabelsi, Achraf Ammar, Nicola Luigi Bragazzi, Hadeel Ghazzawi, Waqar Husain, Maha M. AlRasheed, Seithikurippu R. Pandi-Perumal, Amir Pakpour, Zahra Saif, & Michael V. Vitiello. (2025). The Validation of the Nomophobia Questionnaire Using a Modern Psychometric Approach: An Item Response Theory Analysis of 5087 Participants. *Brain and Behavior*, 15(6), e70622. <https://doi.org/10.1002/brb3.70622>
70. Boujelbane, M. A., Ammar, A., Salem, A., Kerkeni, M., Trabelsi, K., Bouaziz, B., Masmoudi, L., Heydenreich, J., Schallhorn, C., Müller, G., Merve Uyar, A., Ghazzawi, H. A., Amawi, A. T., Orhan, B. E., Grosso, G., Abdelkarim, O., Driss, T., El Abed, K., Zmijewski, P., Debeaufort, F., Benbettaieb, N., Poulain, C., Reyes, L., Gamero, A., Cuenca-Ortolá, M., Cilla, A., Francesca, N., Messina, C. M., Viola, E., Lorenzen, B., Filice, S., Bajoub, A., Ajal, E.-M., Ajal, E. A., Obtel, M., Lahiani, S., Khaldi, T., Souissi, N., Boukhris, O., Jahrami, H., Husain, W., Frias-Toral, E., Mahdi, W., Chtourou, H., & Schöllhorn, W. I. (2025). Regional variations in Mediterranean diet adherence: A sociodemographic and lifestyle analysis across Mediterranean and non-Mediterranean regions within the MEDIET4ALL project. *Frontiers in Public Health*, 13, 1596681. <https://doi.org/10.3389/fpubh.2025.1596681>
71. Manar Jaradat, Eyad Maghayreh, Waqar Husain, Khaled Trabelsi, Adam Tawfiq Amawi, Haitham Jahrami, and Hadeel Ghazzawi. (2025). Hormonal, Antioxidant, and Body Composition Differences in Elite Male Athletes: A Comparative Study of Aerobic and Anaerobic Training. *Frontiers in Sports and Active Living*, 7. <https://doi.org/10.3389/fspor.2025.1568873>
72. Mohamed Kerkeni, Khaled Trabelsi, Manel Kerkeni, Omar Boukhris, Achraf Ammar, Mohamed Ali Boujelbane, Atef Salem, Kais El Abed, Liwa Masmoudi, Hamdi Chtourou, Waqar Husain, Abdul Rashid Aziz, Haitham Jahrami & Ahmed Hakim. (2025). The Acute and Delayed Impact of the 5-meter Shuttle Run Test on Oxidative Stress, Muscle Damage, and Immune Response, and Their Relationship with Performance in Rugby Union Players. *Sport Sciences for Health*. <https://doi.org/10.1007/s11332-025-01422-w>

73. Mehmet Özalp, Waqar Husain, Kamile Gamze Yaman, Achraf Ammar, Khaled Trabelsi, Seithikurippu R. Pandi-Perumal, and Haitham Jahrami. (2025). Turkish Adaptation of the Ghosting Questionnaire and Its Impact on Relationship Satisfaction: Serial Mediation Effects of Negative Affect and Loneliness. *European Journal of Investigation in Health, Psychology and Education*, 15(5), 71 <https://doi.org/10.3390/ejihpe15050071>
74. Eghosa Noel Ekhaese, Waqar Hussain Sukoon, Onyedikachukwu O Ndimako, Kifayat Hussain, & Abraham Olukayode Owoseni. (2025). Sensory sustainable homes, a study of the healthy happy home (3H) conceptual design model: an explanatory qualitative study. *Frontiers In Sustainable Cities*, 7. <https://doi.org/10.3389/frsc.2025.1506672>
75. Manel Kerkeni, Mohamed Kerkeni, Achraf Ammar, Abdul Rashid Aziz, Anwar Jallouli, Aseel AlSaleh, Waqar Husain, Hadeel A Ghazzawi, Wassim Moalla, Hamdi Chtourou, Haitham Jahrami, & Khaled Trabelsi. (2025). 4-Week intervention combining kiwifruit consumption and small-sided soccer games improves sleep quality in children with overweight/obesity and pre-existing sleep problems. *Nutrition and Health*. <https://doi.org/10.1177/02601060241311385>
76. Shakeela Ibrahim, Samira Azmat, Waqar Husain, & Samia Wasif. (2025). Women's Satisfaction with Life: The Role of Socioeconomic Factors. *International Research Journal of Arts, Humanities and Social Sciences*, 2(1), 35-44. <https://irjahss.com/index.php/ir/article/view/118>
77. Shakeela Ibrahim, Samira Azmat, Umaira Binte Bilal, & Waqar Husain. (2024). The ideal features of physical attractiveness for different relations. *Al-Hayat Research Journal*, (2)1, 7-15 <https://hrj.com.pk/index.php/hrj/article/view/7>
78. Inês Luana Correia, Waqar Husain, Maria Teresa Gonçalves, Luís Pires, Khaled Trabelsi, Ammar Achraf, Seithikurippu R. Pandi-Perumal, Perry M. Nicassio, Markus Jansson-Fröjmark, Michael V. Vitiello, Daniel Ruivo Marques, and Haitham Jahrami. (2024). A reliability generalization meta-analysis of the internal consistency and test-retest reliability of the Pre-Sleep Arousal Scale (PSAS). *Sleep Medicine*. <https://doi.org/10.1016/j.sleep.2024.12.030>
79. Omar A. Alhaj, Nour A. Elshahry, Feten Fekih-Romdhane, Manar Wishah, Dima H. Sweidan, Waqar Husain, Ammar Achraf, Khaled Trabelsi, James R. Hebert, & Haitham Jahrami. (2024). Prevalence of emotional burnout among dietitians and nutritionists: A systematic review, meta- analysis, and meta-regression, and a call for action. *BMC Psychology*, 12:775 <https://doi.org/10.1186/s40359-024-02290-8>
80. Haitham Jahrami, Khaled Trabelsi, Amir H. Pakpour, Achraf Ammar, Waqar Husain, Seithikurippu R. Pandi-Peruma, Zahra Saif, Mary V. Seeman, Michael V. Vitiello. (2024). Assessing the Psychometric Properties of the Biphasic Sleep Scale (BiSS): A Novel 16-Item Self-Report Measure. *Journal of Sleep Research*. <https://doi.org/10.1111/jsr.14424>
81. Haitham Jahrami, Khaled Trabelsi, Waqar Husain, Achraf Ammar, Ahmed S. BaHammam, Seithikurippu R. Pandi-Perumal, Zahra Saif, & Michael V. Vitiello. (2024). Prevalence of Orthosomnia in a General Population Sample: A Cross-Sectional Study. *Brain Sciences*, 14(11), 23. <https://doi.org/10.3390/brainsci14111123>
82. Aseel AlSaleh, Waqar Husain, Khaled Trabelsi, Hadeel Ghazzawi, Achraf Ammar, Zahra Saif, Seithikurippu R Pandi-Peruma, Maha M AlRasheed, Ahmed S BaHammam, Haitham Jahrami. (2024). Pre-sleep arousal scale (PSAS): translation and evaluation of its psychometric properties in an Arabic version. *Nature and Science of Sleep*, 16, 1725-1735. <https://doi.org/10.2147/NSS.S490206>
83. Haitham Jahrami, Amir H. Pakpour, Waqar Husain, Achraf Ammar, Zahra Saif, Ali Husain Alsaman, Adel Aloffi, Khaled Trabelsi, Seithikurippu R. Pandi-Perumal, & Michael V. Vitiello. (2024). How accurately can supervised machine learning model predict a targeted psychiatric disorder? *BMC Psychiatry* 24, 691. <https://doi.org/10.1186/s12888-024-06152-w>
84. Salma Yasser Abu-Saleh, Wajiha Irsheid, Waqar Husain, Achraf Ammar, Hadeel Ghazzawi, Khaled Trabelsi, Ahmed S. BaHammam, Zahra Saif, Amir Pakpour, & Haitham Jahrami. (2024). A multicountry study on the psychometric properties of the Arabic version of the Sleep Preoccupation Scale (SPS) using both classical testing theory and item response theory. *BMC Psychology*, 12, 542. <https://doi.org/10.1186/s40359-024-02038-4>
85. Haitham Jahrami, Waqar Husain, Chung-Ying Lin, Gunilla Björling, Marc N Potenza, Amir Pakpour. (2024). Reliability generalization Meta-Analysis and psychometric review of the Gaming Disorder test (GDT): Evaluating internal consistency. *Addictive Behaviors Reports*. <https://doi.org/10.1016/j.abrep.2024.100563>
86. Haitham Jahrami, Zahra Saif, Achraf Ammar, Waqar Husain, Khaled Trabelsi, Hadeel Ghazzawi, Seithikurippu R. Pandi-Perumal, & Mary V. Seeman. (2024). Development and Validation of a Food Frequency Questionnaire for Evaluating the Nutritional Status of Patients with Serious Mental Illness (DIETQ-SMI). *Brain Sciences*, 14(4), 312. <https://doi.org/10.3390/brainsci14040312>
87. Eghosa Ekhaese & Waqar Husain. (2022). Psychosocial Wellbeing Determinants (PWDs) and Occupants Happiness in Green Neighborhood/Community. *Frontiers in Built Environment*. 8. <https://doi.org/10.3389/fbuil.2022.816390>
88. Fayyaz Ahmed Faize & Waqar Husain. (2020). Students with severe anxiety during COVID-19 lockdown – exploring the impact and its management. *The Journal of Mental Health Training, Education and Practice*. 16(2), 153-163. <https://doi.org/10.1108/JMHTEP-09-2020-0062>
89. Sehrish Hassan & Waqar Husain. (2020). The differences in depression and anxiety among Pakistani professionals. *Insights on the depression and anxiety*, 4, 001-004 <https://www.heighpubs.org/hda/pdf/ida-aid1014.pdf>
90. Asma Naseer & Waqar Husain. (2020). The relationship of cell phone use and aggression among young adults with moderating roles of gender and marital status. *Insights on the depression and anxiety*, 4, 055-058 <https://www.heighpubs.org/hda/pdf/ida-aid1020.pdf>

91. Fayyaz Ahmad Faize, Waqar Husain, & Mubeen Akhtar. (2018). Exploring students' competency in personal information management: problems and prospects. *Pakistan Journal of Information Management and Libraries*. 20, 1-18.  
<http://111.68.103.26/journals/index.php/pjiml/article/viewFile/1048/657>
92. Fayyaz Ahmad Faize, Waqar Husain & Farhat Nisar. (2018). A Critical Review of Scientific Argumentation in Science Education, *EURASIA Journal of Mathematics, Science and Technology Education*, 14(1), 475–483.  
<https://doi.org/10.12973/ejmste/80353>
93. Sehrish Hassan, Muhammad Aqeel, & Waqar Husain. (2015). The relationship between social support and conflict management among university students. *Academic Research International*. (6)2, 356-366.  
[http://www.savap.org.pk/journals/ARInt./Vol.6\(2\)/2015\(6.2-35\).pdf](http://www.savap.org.pk/journals/ARInt./Vol.6(2)/2015(6.2-35).pdf)
94. Aqsa Javed, Amir Gulzar & Waqar Husain. (2015). Organizational politics and bank frontline employee outcome with the mediating role of work engagement. *International Journal of Academic Research in Business & Social Sciences*. 5(3), 225-233.  
[http://hrmars.com/hrmars\\_papers/Organizational\\_Politics\\_and\\_Bank\\_Frontline\\_employee\\_Outcomes\\_with\\_the\\_Mediating\\_Role\\_of\\_Work\\_Engagement.pdf](http://hrmars.com/hrmars_papers/Organizational_Politics_and_Bank_Frontline_employee_Outcomes_with_the_Mediating_Role_of_Work_Engagement.pdf)
95. Haider Raza Abid, Amir Gulzar & Waqar Husain. (2015). The impact of servant leadership on organizational citizenship behaviors with the mediating role of trust and moderating role of group cohesiveness: a study of public sector in Pakistan. *International Journal of Academic Research in Business & Social Sciences*. 5(3), 234-242.  
[http://hrmars.com/hrmars\\_papers/The\\_impact\\_of\\_servant\\_leadership\\_on\\_organizational\\_citizenship\\_behaviors\\_with\\_the\\_mediating\\_role\\_of\\_trust\\_and\\_moderating\\_role\\_of\\_group\\_cohesiveness\\_A\\_Study\\_of\\_public\\_Sector\\_of\\_Pakistan.pdf](http://hrmars.com/hrmars_papers/The_impact_of_servant_leadership_on_organizational_citizenship_behaviors_with_the_mediating_role_of_trust_and_moderating_role_of_group_cohesiveness_A_Study_of_public_Sector_of_Pakistan.pdf)
96. Sara Qaiser, Amir Gulzar, Waqar Husain, & Hassan Shabbir. (2015). Influence of work overload, work family conflict and negative affectivity on job embeddedness and emotional exhaustion: the moderating role of coworker support (case of health management). *Journal of Scientific Research & Reports*. 7(1), 75-85. <https://journaljsrr.com/index.php/JSRR/article/view/416>
97. Noor-ul Ann, Shabbir Rana, & Waqar Husain. (2015). Impact of Energy Crisis on Subjective Wellbeing: Case Study of a Pakistani Town. *Pakistan Journal of Social & Clinical Psychology*, 13(2), 60-66.  
<https://www.gcu.edu.pk/pages/gcupress/pjscp/volumes/pjscp20152-9.pdf>
98. Maher Bano, Ale Ahmad, Madiha Asghar, Uzma Gilani, & Waqar Husain. (2007). The remedial effects of humanitarian relief services on post-traumatic stress in post disaster situation. *Preston Journal of Social Sciences*. (1)1, 63-68.
99. Rahat Sajjad & Waqar Husain. (2005). Level of anxiety among married and unmarried Afghan refugees. *Pakistan Journal of Psychology*. (36)2, 35-41.
100. Rahat Sajjad, Erum Irshad & Waqar Husain. (2005). Stressful life events and gender differences. *Journal of Personality and Clinical Studies*. (21)1, 87-90.

#### RESEARCH PAPERS SUBMITTED FOR PUBLICATION:

1. A comprehensive meta-analysis assessing the reliability of the Lubben Social Network Scale: Implications for Social Connectedness and Social Support
2. A reliability generalization meta-analysis of the internal consistency of the Generalized Anxiety Disorder 7 (GAD-7)
3. A Robust Examination of the Internal Consistency of the Pediatric Daytime Sleepiness Scale: A Meta-Analytic Investigation Across Diverse Populations
4. Adapting the Gastroesophageal Reflux Disease Questionnaire (GerdQ) for Arabic-speaking Populations: A Study of Psychometric Properties
5. An Umbrella Review of Reliability Generalization Meta-Analyses on Sleep Scales
6. Artificial Intelligence in Sleep Medicine: A Scoping Review of Applications, Advancements, and Future Directions
7. Assessing Life Satisfaction Across Psychosocial Domains: Development and Validation of the Psychosocial Life Satisfaction Scale
8. Association of AQP-7 Gene Polymorphisms with Insulin Resistance Markers in a Nondenabetic Bahraini Population
9. Atimiaphobia A phenomenological account of the fear of losing honor or being labeled shameless due to the sexual values assigned to femininity
10. Atimiaphobia: The undiscovered burden of honor cultures and shame societies on mental health — development and validation of Atimiaphobia Scale
11. Avoid and Rule: selective sociality as a psychosocial skill for enhancing psychosocial health in a digitally socialized world
12. Basic Intelligence Scale (BIS) based on the Cognitive Domain of Bloom's Taxonomy: validation through Classical Testing procedures and Multidimensional Item-Response Theory analysis
13. Bearing the Burden: Household Chores, Marital Satisfaction, and Psychosocial Health Among Muslim Housewives in Pakistan
14. Behind Body Shaming and Colorism: Unveiling the Psychosocial Variations through Body Shapes and Skin Tones
15. Comparative Analysis of Verbal Encouragement Effects: Teacher-Student versus Student-Student Dynamics on Technical and Psychophysiological Parameters in Small-Sided Soccer Games
16. Comprehensive Arabic Validation of the 6-item Lubben Social Network Scale Using Classical and Modern Psychometric Approaches



17. Craving for touch: a comparison of received and desired touch from family and friends
18. Development and validation of religious, moral, and spiritual intelligence Scale
19. Development and validation of the Brief Environmental Awareness Measure (BEAM): A Psychosocial Perspective on Environmental Awareness
20. Development and validation of the Household Management Scale (HoMs): Unveiling the undervalued competencies of housewives in the context of traditional sex roles
21. Development and validation of the Selective Sociality Scale: introducing selective sociality as a psychosocial approach for healthy social selection in a digitally socialized world
22. Doping trends among elite athletes in Arabic countries: A comprehensive analysis of point, 12-month, and lifetime prevalence rates
23. Evaluating the Psychometric Properties of the Modern Standard Arabic Sport Emotion Questionnaire (SEQ)
24. Exploring Determinants of Mediterranean Lifestyle Adherence: Findings from the Multinational MEDIET4ALL e-Survey Across Ten Mediterranean and Neighboring Countries
25. Fed Versus Fasted State Small-Sided Soccer Games During Ramadan Fasting: A Comparative Analysis of GPS-Monitored Performance, Objective Sleep Quality, and Psychophysiological Responses among Soccer Players
26. From Traits to Character: Development and Validation of the Personality and Character Scale
27. Gender-Specific Insights into Adherence to Mediterranean Diet and Lifestyle: Analysis of 4000 Responses from the MEDI-ET4ALL Project
28. Global Insights into Life Satisfaction: A Meta-Analysis of Reliability Estimates and An Evidence-Based Threshold of the Satisfaction with Life Scale Across Age, Gender, Country, United Nations' HDI, World Bank's Income Levels, Language of Testing, and Clinical Status
29. Infidelity in Pakistan: trends and suggestions
30. Intelligential Therapy: the psychotherapeutic function of different types of intelligence as mediators between psychosocial illness and wellness
31. Internal Consistency of the Pediatric Daytime Sleepiness Scale: A Meta-Analysis Across Diverse Populations
32. Investigation of factors affecting contraceptive knowledge levels in women of reproductive age
33. Multifactorial Determinants of Individual Health Status: Insights from the MEDIET4ALL Large-Scale Survey on Eco-Sociodemographic, Environmental, Psychological, and Lifestyle Factors
34. Nomophobia symptoms improved during the month of Ramadan in adult men and women
35. Problem-Solving Teaching Method: A Strategy to Mitigate Disruptive Behavior and Enhance Learning Outcomes in Physical Education Classes
36. Queens are captives: The psychosocial dynamics of women's autonomy and disempowerment
37. Ramadan Fasting Observance and its Association with Hydration Status in Physically Active Individuals and Athletes: A Systematic Review and Meta-Analysis, with GRADE Certainty of Evidence Assessment
38. Ramadan fasting observance and its association with sleep pattern, sleepiness, dietary intake, mood states, attention, and physical performance in athletes
39. Reconceptualizing Disordered Eating as a Spectrum: Measurement Challenges and Theoretical Implications
40. Reliability Generalization Meta-Analysis of the Body-Esteem Scale (BES): Future Directions for a Holistic Psychosocial Approach to Body Esteem Measurement
41. Reliability Generalization Meta-Analysis of the internal consistency of the Body Awareness Questionnaire
42. Reliability Generalization Meta-Analysis of the Internal Consistency of the Buss Perry Aggression Questionnaire
43. Reliability of the Anxiety and Preoccupation About Sleep Questionnaire (APSQ): A Meta-Analysis insight for Orthosomnia Screening
44. Romantic Loneliness Scale: development and validation of a novel and brief measure to assess loneliness stemming from the absence of romance in dating, hookups, and marital relationships
45. Sexual fantasies of Pakistani men and women: an in-depth exploration and correlation with social media and porn consumption
46. Sexual orientation of married and unmarried Muslim women from a collectivistic culture
47. Sexual Harassment Perception Scale: Development and initial validation
48. Success State Scale: an objective measure for evaluating the current state of psychosocial success in a multidimensional mode
49. The development and validation of a one-off scale to measure procrastination and precrastination traits in young adults from six continents
50. The effect of a Six-Week Board Game-Based Educational Intervention on Hydration Knowledge, Status and Practices in Tunisian School Children
51. The Effects of a 12-Week Small-Sided Soccer Games Training Program on Physical Fitness, Body Composition, Cognitive Function, and Mental Well-being in North-African Overweight/Obese Children

52. The FES Scale – Financial Economic Stress Scale: Development and validation of a psychology-specific tool to measure psychological distress from financial hardship
53. The Influence of Differential Learning on Flow Experiences and Mood States among Physical Education Students
54. The Point Prevalence and Demographic Correlates of Pathological Gerascophobia
55. The relationship between motivation for having children and sociodemographic and obstetric characteristics: A cross-sectional study
56. The Reliability and Factorial Validity of the Ultra-Brief Arabic Version (6-Item) of the Shirom-Melamed Burnout Measure
57. The role of education in getting diagnosed with covid-19
58. The role of gender, age and education in being hopeful toward personal, social and professional domains of life
59. The Role of Ludic Support in Boosting Engagement and Academic Performance: The Case of Blood Circulation in the Elementary Sciences Class
60. The subjective measurement of marital satisfaction
61. Theory of hybrid behavior: an explanation to behavioral mechanics thru natural, nurtural, and supernatural agents involved in the execution of human behavior
62. Theory of sinful majority: the Quranic condemnation of cultural conditioning
63. Translation and Psychometric Validation of the Gerascophobia or Excessive Fear of Aging Scale (GEFAS) into Urdu
64. Understanding profanity in daily communication: Development and validation of the Prevalence and Causes of Profanity Scale (PCPS)
65. Unveiling the sex life of housewives from a collectivistic Muslim culture
66. Validation of the Arabic Translation of the Situational Interest Scale in Physical Education
67. Validation Study of the Arabic Translation of the Sleep Regularity Questionnaire (SRQ)
68. WAHDAT-AL- KHAYĀL (UNITY OF THOUGHT): A PSYCHOLOGIST'S RESPONSE TO WAHDAT-AL-WUJŪD (UNITY OF BEING) AND WAHDAT-AL-SHUHŪD (UNITY OF WITNESSING)
69. Wisdom in the Anthropocene

#### **RESEARCH PROJECTS IN PROGRESS:**

1. Big-5 personality factors in psychosocial health
2. Daddy's Princess - Husband's Queen: Variations in the love of married women for fathers and husbands
3. Death anxiety and spiritual, moral, and religious intelligence
4. Gender and personality traits
5. Household Intelligence: The unrewarded qualities of housewives
6. Midlife Crisis
7. Personality and intelligence
8. personality traits and character strengths in marital satisfaction
9. Professional brotherhood and social support among different professional communities
10. Psychosocial Health and Psychosocial Illness among Men and Women
11. Psychosocial Intelligence Scale
12. Religious Cultures or Cultural Religions
13. Romantic Readiness Scale
14. Social intelligence in charismaphobia
15. The ideal attributes of orthodox South-East Asian lovers: content analysis of Indian and Pakistani songs
16. The psychosocial correlates of adulthood
17. Translation and validation of Psychosocial Health Evaluator

## EDITOR\* / REVIEWER IN JOURNALS

**LANCET:** eClinicalMedicine

**SAGE:** Clinical Medicine Insights: Psychiatry; Criminal Justice Review; Culture and Psychology; Journal of Applied Social Science; Journal of Psychosexual Health; Personality and Social Psychology Bulletin; Police Quarterly; Psychological Reports; Sage Open\*; Sexual Abuse; Transcultural Psychiatry

**TAYLOR & FRANCIS:** Asian Journal of Women Studies; Atlantic Journal of Communication; British Journal of Guidance & Counselling; Counselling Psychology Quarterly; International Journal of Sexual Health; Marriage & Family Review; Psychology and Health

**SPRINGER:** Administration and Policy in Mental Health; Archives of Dermatological Research; Community Mental Health Journal; Dermatology and Therapy; Integrative Psychological and Behavioral Science; International Journal for Educational & Vocational Guidance; Journal of Contemporary Psychotherapy; Mental Health Services Research; Scientific Reports; Sexuality Research and Social Policy

**PLOS:** PLOS Global Public Health

**ELSEVIER:** Current Research in Behavioral Sciences

**EMERALD:** Journal of Criminal Psychology; Mental Health Review Journal

**APA:** International Perspectives in Psychology: Research, Practice, Consultation; Journal of Psychotherapy Integration

**BMC:** BMC Psychology; BMC Public Health; BMC Research Notes

**WILEY:** Child & Family Social Work; Family Process; Family Relations; International Social Sciences Journal; Journal of Community Psychology; Performance Improvement Quarterly; Sociological Inquiry

**FRONTIERS:** Frontiers in Psychology; Frontiers in Public Health

**OTHERS:** Advance in Research; Advances in Public Health; African Journal of Reproductive Health; ANALES DE PSICOLOGIA / Annals of Psychology; Archives of Current Research International; Asian Journal of Advances in Medical Science; Asian Journal of Advances in Research; Asian Journal of Education and Social Studies; Asian Journal of Medicine and Health; Asian Journal of Probability and Statistics; Asian Journal of Research in Medical and Pharmaceutical Sciences; Asian Research Journal of Arts and Social Sciences; Environment and Social Psychology; International Journal of Medical & Pharmaceutical Case Reports; International Journal of Tropical Disease & Health; International Neuropsychiatric Disease Journal; Journal for Educators, Teachers, and Trainers; Journal of advances in medicine; Journal of Education, Society and Behavioural Science; Journal of Evidence based Psychotherapies; Journal of Global Research in Education; Journal of Humanities & Social Sciences; Journal of Medicine & Health Research; Journal of Medicine & Medical Research; Journal of Pharmaceutical Research International; Psychological Research & Behavior Management; Universa Medicina; Uttar Pradesh Journal of Zoology

## PROFESSIONAL EXPERIENCE IN ACADEMIC INSTITUTIONS

16 years

**Tenured Associate Professor of Psychology**

**COMSATS University Islamabad, Islamabad, Pakistan**

(Mar. 2021 till date) Teaching different areas of Psychology and supervising research projects.

**Assistant Professor of Psychology**

**COMSATS University Islamabad, Islamabad, Pakistan**

(Mar. 2015 till Mar. 2021) Teaching different areas of Psychology and supervising research projects

**Head of Psychology Department**

**Foundation University, Islamabad, Pakistan**

(Jan.2014 till Mar. 2015) Teaching different areas of Psychology at undergraduate and post-graduate levels. Supervising scientific studies and projects. Overall management of the department including teaching methodologies and quality, research and projects, examinations, faculty's performance, initiating new programs, preparation of budgets, etc.

**Assistant Professor of Psychology / Program Manager**

**Foundation University, Islamabad, Pakistan**

(May.2013 till Jan. 2014) Teaching different areas of Psychology and supervising research projects

**Assistant Professor of Psychology**

**Hazara University, Mansehra, Pakistan**

(Mar.2012 till Feb. 2013) Placement through Higher Education Commission Pakistan's IPFP program for one year. Teaching different areas of Psychology at undergraduate and post-graduate levels. Supervising scientific studies and projects.

**Psychology Teacher**

**Army Burn Hall College for Girls, Abbottabad, Pakistan**

(Oct. 2009 till Feb, 2012) Teaching different areas of Psychology at post-graduate level. Supervising researches and projects.

## PROFESSIONAL EXPERIENCE IN HUMANITARIAN AGENCIES

12 years

**Founder & Executive Director**

**Sukoon**

(Nov.2006 till April, 2013) The overall management of the society and her activities (unpaid) including project management, proposal writing, financial planning and management, human resources management, coordination with prospective donors, stakeholders and beneficiaries, etc.

**Executive Director**

**Sohni Dharti Development Foundation**

(Jan. 2008 till Sep. 2009) Planning and executing the funded community-based projects, hiring and managing human resources, reporting to the donors, organizing capacity building workshops for partner organizations, conducting field based surveys, etc.

**Project Evaluator (External)**

**People in Need**

(Dec. 2008) Conducting the final evaluation of a UNICEF funded project on Psychosocial Assistance to the Earthquake Affected Population in Districts Bagh and Muzaffar Abad of Azad Jammu & Kashmir

**Human Rights Analyst Assistant**

**European Union Election Observation Mission**

(Dec. 2007 till Feb. 2008) Conducting and reporting analysis of Human Rights related issues during the electoral process in Pakistan

**Psychosocial Activities Coordinator**

**Terre Des Hommes**

(Mar. 2006 till Oct. 2006) The overall coordination of TDH and UNICEF funded Psychosocial Support project for the earthquake affected children of 35 villages of District Mansehra; supervising more than 250 project staff including Child Protection Coordinators, Child Protection Managers, Child Protection Monitors, Field Officers, etc.; handling of Project's physical resources

**Child Protection Program Manager**

**Terre Des Hommes**

(Nov. 2005 till Feb. 2006) The overall management of TDH funded Psychosocial Support project for the earthquake affected children of 35 villages of District Mansehra, Pakistan; supervising more than 200 project staff including Child Protection Coordinators, Child Protection Managers, Child Protection Monitors, Field Officers, etc. Designing and implementation of recreational activities / play therapy for disaster affected children

**Child Protection Manager**

**International Rescue Committee**

(Oct. 2005 till Nov. 2005) The overall management of Child Friendly Spaces established for children affected by the earthquake

**Protection Specialist**

**International Rescue Committee**

(Apr. 2004 till Sep. 2005) Monitoring and Integration of Protection principles in all the projects of IRC Pakistan; Capacity building of IRC Pakistan staff on Protection, Human Rights, Refugee Rights, etc. Mainstreaming Gender related elements in IRC's projects

**Project Manager**

**Ministry of Law, Justice and Human Rights / Save the Children**

(Jun. 2003 till Feb. 2004) The overall management of a project "Psychological Correction & Rehabilitation of Juvenile Delinquents in Haripur Prison" to provide the juvenile delinquents with basic education, applied skills and modifying their behaviors constructively

**Counselor Information**

**Norwegian Refugee Council**

(May 2002 till Jan. 2003) Providing counseling sessions to Afghan Refugees on Relocation and Repatriation related issues

**Field Clerk**

**United Nations High Commission for Refugees**

(April, May 2002) Providing administrative and technical assistance to Afghan Refugees in Relocation and Repatriation

**Psychologist**

**Ministry of Law, Justice and Human Rights / International Labor Organization**

(Sep. 2000 till Apr. 2002) Psychological Correction & Rehabilitation of Juvenile Delinquents; Psychological Assessment; Psychotherapies; Counseling; Behavior Modification, etc.

**PROFESSIONAL EXPERIENCE IN PSYCHOTHERAPEUTIC PRACTICE**

**27 years**

**Psychotherapist**

**Private Practice**

(Sep. 1998 till date) I have developed a new psychosocial approach (SUKOON; [www.drskoon.info](http://www.drskoon.info)) for prevention and response to psychosocial problems. I have been providing psychotherapeutic interventions to the mentally ill and psychologically disturbed since 20 years.

**ABILITIES**

In connection to professional potential, the following are some of my features revealed through a reliable psychological test:

- I am a bold & innovative thinker; self-confident; self-reliant; extremely independent; very strong willed; incisive; highly individualistic; masterful; steadfast and persevering; good at putting things into practice and able to bring things into manifestation.
- I learn rapidly; achieve the goals through willpower and organization; exercise authority with much courage; and act in a vigorous and organized manner.
- I have a dynamic personality; able to cut through illusion; a keen, piercing, and penetrating mind; dynamic intensity of thought; power to analyze and criticize; ability to stand alone; readiness to scale the heights; sense of discipline, and emotional control.
- My personality characteristics include decisiveness; fearlessness; obstinacy; pride; leadership and sense of command.

**PERSONAL INFORMATION**



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