ArabicNLP 2025
The Third Arabic Natural Language Processing Conference
Volume 2. Proceedings of the ArabicNLP 2025 Shared Tasks

The ArabicNLP organizers gratefully acknowledge the support from the following sponsors.

Platinum



Gold





©2025 Association for Computational Linguistics

Order copies of this and other ACL proceedings from:

Association for Computational Linguistics (ACL) 317 Sidney Baker St. S Suite 400 - 134 Kerrville, TX 78028 USA

Tel: +1-855-225-1962 acl@aclweb.org

ISBN 979-8-89176-356-2

Introduction

Welcome to the proceedings of the Shared Tasks at the **Third Arabic Natural Language Processing Conference** (**ArabicNLP 2025**), co-located with **EMNLP 2025** in Suzhou, China, November 8–9, 2025. This volume represents a major achievement in collaborative Arabic NLP research, bringing together a total of **138 papers from 11 shared tasks** — including **11 overview papers** and **127 system description papers** from participating teams worldwide. This substantial collection reflects the growing vitality and maturity of the Arabic NLP research community and showcases the field's expansion into increasingly diverse and sophisticated challenges.

This collection highlights the community's growing interest toward evaluating, aligning, and extending these models for Arabic — across text, speech, and multimodal domains, as well as culturally grounded and ethically sensitive applications. This year marks a record milestone for ArabicNLP, featuring the largest number of shared tasks to date — 11 in total. The process began with 26 submitted shared task proposals, from which 11 shared tasks were accepted, including 6 formed through successful mergers. This outcome underscores the community's strong spirit of collaboration and its collective effort to design impactful, high-quality shared tasks.

Organization and Participation of the Shared Tasks

The 11 shared tasks at Arabic NLP 2025 are organized into three thematic tracks, each addressing critical needs and emerging priorities in Arabic language technology. Together, they represent the community's most comprehensive shared task effort to date, covering speech, multimodal processing, text quality, and cultural and ethical evaluation in the era of large language models (LLMs).

Track 1: Speech and Multimodal Processing This track features four shared tasks that advance Arabic language processing beyond traditional text:

- ImageEval (Arabic Image Captioning) 8 papers
- Iqra'Eval (Qur'anic Pronunciation Assessment) 5 papers
- NADI 2025 (Multidialectal Arabic Speech Processing) 7 papers
- MAHED 2025 (Multimodal Detection of Hope and Hate Emotions in Arabic Content) 23 papers

These tasks address the pressing need for technologies that can process Arabic across different modalities and dialectal variations.

Track 2: Text Quality and Generation Assessment This track comprises four shared tasks focused on evaluating and enhancing Arabic text quality:

- AraGenEval (Arabic Authorship Style Transfer and AI-Generated Text Detection) 16 papers
- TAQEEM 2025 (Arabic Quality Evaluation of Essays in Multi-dimensions) 4 papers
- BAREC 2025 (Arabic Readability Assessment) 17 papers
- AraHealthQA 2025 (Comprehensive Arabic Health Question Answering) 15 papers
 These tasks tackle essential challenges in automated assessment, generation evaluation, and domain-specific question answering.

Track 3: Cultural and Ethical Evaluation of LLMs for Arabic This track introduces three ground-breaking shared tasks designed to evaluate large language models' understanding of Arabic culture and Islamic knowledge:

- IslamicEval (Capturing LLMs' Hallucination in Islamic Content) 7 papers
- PalmX 2025 (Benchmarking LLMs on Arabic and Islamic Culture) 9 papers
- QIAS 2025 (Islamic Inheritance Reasoning and Knowledge Assessment) 16 papers
 These tasks represent a critical step toward ensuring that AI systems appropriately and accurately represent the cultural and religious contexts of Arabic-speaking communities.

Community Impact and Participation

The remarkable response to this year's shared tasks — with **127 system submissions across the 11 tasks** — demonstrates the Arabic NLP community's continued growth and dynamism. Participating teams represent a diverse range of institutions across multiple continents, including universities, research centers, and industry partners, reflecting both the global interest in Arabic NLP and the real-world relevance of these challenges.

The breadth of methodological approaches presented in these proceedings is particularly noteworthy, spanning traditional machine learning techniques, state-of-the-art transformer models, retrieval-augmented generation systems, and multimodal architectures. This methodological diversity not only reflects the field's technical maturity but also highlights researchers' creativity in addressing the unique challenges posed by Arabic language processing.

The breadth of methodological approaches presented in these proceedings is particularly noteworthy, spanning traditional machine learning techniques, state-of-the-art transformer models, retrieval-augmented generation systems, and multimodal architectures. This methodological diversity not only reflects the field's technical maturity but also highlights researchers' creativity in addressing the unique challenges posed by Arabic language processing.

Acknowledgments

We extend our sincere gratitude to the dedicated organizers of each shared task. Their expertise in task design, dataset development, evaluation framework creation, and ongoing participant support has been fundamental to the success of these shared tasks. The quality and impact of this volume are a direct reflection of their commitment and hard work.

We thank all participating teams whose innovative research pushes the boundaries of Arabic NLP. Their contributions address not only technical challenges but also important societal needs in education, heal-thcare, cultural preservation, content moderation, and ethical AI development.

We also acknowledge the program committee members, reviewers, and the ArabicNLP 2025 organizing committee for their invaluable support throughout the shared task cycle.

Finally, we gratefully acknowledge our platinum and gold sponsors whose support has made this conference and these proceedings possible.

We hope this volume serves as both a comprehensive record of the current state of Arabic NLP research and a foundation for future innovations that will continue to advance language technologies for Arabic-speaking communities worldwide.

Wajdi Zaghouani, Northwestern University in Qatar, Qatar. **Sakhar Alkhereyf**, Humain, Saudi Arabia. *Shared Tasks Chairs*

Website of the shared Tasks: https://arabicnlp2025.sigarab.org/shared-tasks

Organizing Committee

General Chair

Kareem Darwish, Qatar Computing Research Institute, Qatar

Program Chairs

Ahmed Ali, Humain, KSA Ibrahim Abu Farha, Alsun AI, UK Samia Touileb, University of Bergen, Norway Imed Zitouni, Google, USA

Publication Chairs

Ahmed Abdelali, Humain, KSA Sharefah Al-Ghamdi, King Saud University, KSA

Shared Tasks Chair

Sakhar Alkhereyf, Humain, KSA Wajdi Zaghouani, Northwestern University in Qatar, Qatar

Publicity Chairs

Salam Khalifa, Stony Brook University, USA Badr AlKhamissi, EPFL, Switzerland Rawan Almatham, King Salman Global Academy for Arabic Language, Saudi Arabia

Scholarships and Awards Chairs

Injy Hamed, New York University Abu Dhabi, UAE Zaid Alyafeai, KAUST, KSA

Sponsorship Chairs

Areeb Alowisheq, Humain, KSA Imed Zitouni, Google, USA

Social Chairs

Go Inoue, MBZUAI, UAE Khalil Mrini, TikTok, USA Waad Alshammari, King Salman Global Academy for Arabic Language, Saudi Arabia

Program Committee

Reviewers

Abdelkader El Mahdaouy, Mohammed VI Polytechnic University

Abdellah El Mekki, University of British Columbia

AbdelRahim A. Elmadany, University of British Columbia

Abdelrhman Ahmed Yousry Elnainay, Alexandria University

Abdulaziz Alhamadani

Abdulkareem Alsudais, Prince Sattam bin Abdulaziz University

Abdulmohsen Al-Thubaity, Humain

Abdurahman Khalifa AAlAbdulsalam, Sultan Qaboos University

Abed Qaddoumi, State University of New York at Stony Brook

Abul Hasnat

Ahamed Rameez Mohamed Nizzad, British College of Applied Studies

Ahmad M Mustafa, Jordan University of Science and Technology

Ahmed Abdelali, Humain

Ahmed Taha, Whiterabbit.AI

Ahmed Wasfy

Ahmed Cherif Mazari, University of Médéa

Ahmed Oumar El-Shangiti, Mohamed Bin Zayed University of Artificial Intelligence

Alaa Aljabari, Birzeit University

Alexis Nasr, Aix Marseille University

Ali Al-Laith

Ali S. Al-Zawqari

Almoataz B. Al-Said

Aloulou Chafik, Univeristy of Sfax

Amel Muminovic, International Balkan University

Amir Hussein

Amr El-Gendy

Amr Keleg, University of Edinburgh, University of Edinburgh

Ann Bies, Linguistic Data Consortium, University of Pennsylvania

Ashraf Elnagar, Google

Ashwag Alasmari, King Khaled University

Attia Nehar

Badr M. Abdullah

Baraa Hikal

Bashar Alhafni, Mohamed bin Zayed University of Artificial Intelligence

Bashar Talafha, University of British Columbia

Caroline Sabty, German International University

Chaima Ben Rabah, weill cornell Medicine

Claudia Borg, University of Malta

David Corney, Full Fact

David M. Palfreyman, United Arab Emirates University

Duygu Altinok

El Moatez Billah Nagoudi, University of British Columbia

Elisa Gugliotta, CNR-Istituto di Linguistica Computazionale A. Zampolli"

Elsayed Issa, Purdue University

Enas Albasiri, NVIDIA

Eyob Nigussie Alemu, Addis Ababa University

Fadhl Eryani, Eberhard-Karls-Universität Tübingen

Fadi Zaraket, Arab Center for Research and Policy Studies and American University of Beirut

Fatima Haouari, University of Sheffield

Fethi Bougares, elyadata

Firoj Alam, Qatar Computing Research Institute

Ghassan Mourad, Lebanese University

Go Inoue, Mohamed bin Zayed University of Artificial Intelligence

Hadda Cherroun, Université Amar Telidji

Hamzah Luqman, King Fahad University of Petroleum and Minerals

Hoda Zaiton, Pharos University in Alexandria

Hossam Ahmed, Leiden University

Houda Bouamor, Carnegie Mellon University

Ibrahim Bounhas

Injy Hamed, Mohamed bin Zayed University of Artificial Intelligence

Irfan Ahmad, King Fahad University of Petroleum and Minerals

Ismail Berrada, Mohammed VI Polytechnic University

Kamel Gaanoun, Institut National de Statistiques et d'Economie Appliquées

Kedir Yassin Hussen

Khalil Hennara

Khloud Al Jallad, HIAST

Kurt Micallef, University of Malta

Maged Al-shaibani, SDAIA-KFUPM Joint Research Center for Artificial Intelligence

Majd Hawasly

Malik H. Altakrori, IBM TJ Watson Research Center

Marwan Torki, Alexandria University

Mayar Nassar, Ain Shams University

Minh Ngoc Ta

Mohamed Lichouri, Université des Sciences et de la Technologie Houari Boumediène

Mohamed Nabih, Fondazione Bruno Kessler

Mohamed Bayan Kmainasi, University of Qatar

Mohamed Motasim Hamed

Mohammed Attia, Google

Mohammed Salah Al-Radhi, Budapest University of Technology and Economics

Mona Abdelazim, Ain Shams University

Mouath Abu Daoud

Moustafa Wassel

Muhammad Shakeel, Honda Research Institution Japan Co., Ltd.

Muhammed AbuOdeh, New York University, Abu Dhabi

Mustafa Jarrar, Birzeit University

Nada Ghneim

Nada Sharaf, The German International University

Nizar Habash, New York University Abu Dhabi

Omar Trigui, Institut Supérieur de Gestion de Sousse

Omer Goldman, Bar Ilan University

Omer Nacar

Pagon Gatchalee

Panigrahi Srikanth

Pavel Denisov, Fraunhofer IAIS and University of Stuttgart

Peter Sullivan, University of British Columbia

Petr Zemánek, Charles University Prague

Preslav Nakov, Mohamed bin Zayed University of Artificial Intelligence

Rania Al-Sabbagh

Rania Azad M. San Ahmed, Sulaimani Polytechnic University, Sulaymaniyah, Iraq

Sadam Al-Azani, King Fahad University of Petroleum and Minerals

Saeed Ahmadnia, University of Illinois at Chicago

Saied Alshahrani, University of Bisha

Sakhar Alkhereyf, Humain

Salam Albatarni

Salam Khalifa, New York University and State University of New York, Stony Brook

Salima Harrat

Salima Mdhaffar, Université d'Avignon

Samhaa R. El-Beltagy

Sanaa Kaddoura

Seid Muhie Yimam, Universität Hamburg

Serry Sibaee, Prince Sultan University

Shah Nawaz, Johannes Kepler Universität Linz

Sharif Ahmed, University of Central Arkansas

Simran Tiwari, Mendel Health Inc

Slimane Bellaouar

Sohaila Eltanbouly, University of Qatar

Sultan Alrowili, IBM Research

Suveyda Yeniterzi, GenAIus Technologies

Taha Zerrouki

Tamer Elsayed, Qatar University

Usman Nawaz, University of Palermo, Italy

Vincent Koc, Comet ML, The University of Queensland and Massachusetts Institute of Technolo-

gy

Violetta Cavalli-Sforza

Waad Thuwaini Alshammari, King Salman Global Academy for Arabic Language

Wajdi Zaghouani, Northwestern University

Waseem Safi, Damascus University

Wasif Feroze

Watheq Mansour

Wissam Antoun

Yassine El Kheir

Youssef Al Hariri, Edinburgh University, University of Edinburgh

Yuchen Zhang, University of Essex

Zahra Bokaei

Zaid Alyafeai, King Abdullah University of Science and Technology

Ziani Amel, Chadli Benjedid University

Ömer Tarik Özyilmaz

Invited Speaker

Houda Bouamor

Areeb Alowisheq

Table of Contents

The AraGenEval Shared Task on Arabic Authorship Style Transfer and AI Generated Text Detection Shadi Abudalfa, Saad Ezzini, Ahmed Abdelali, Hamza Alami, Abdessamad Benlahbib, Salmane Chafik, Mo El-Haj, Abdelkader El Mahdaouy, Mustafa Jarrar, Salima Lamsiyah and Hamzah Luqman 1
MISSION at AraGenEval Shared Task: Enhanced Arabic Authority Classification Thamer Maseer Alharbi14
Nojoom.AI at AraGenEval Shared Task: Arabic Authorship Style Transfer Hafsa Kara Achira, Mourad Bouache and Mourad Dahmane
LMSA at AraGenEval Shared Task: Ensemble-Based Detection of AI-Generated Arabic Text Using Multilingual and Arabic-Specific Models Kaoutar Zita, Attia Nehar, Abdelkader Khelil, Slimane Bellaouar and Hadda Cherroun26
Amr&MohamedSabaa at AraGenEval shared task: Arabic Authorship Identification using Term Frequency – Inverse Document Frequency Features with Supervised Machine Learning Amr Sabaa and Mohamed Sabaa
NLP_wizard at AraGenEval shared task: Embedding-Based Classification for AI Detection and Authorship Attribution Mena Hany
PTUK-HULAT at AraGenEval Shared Task: Fine-tuning XLM-RoBERTa for AI-Generated Arabic News Detection Tasneem Duridi, Areej Jaber and Paloma Martínez
ANLPers at AraGenEval Shared Task: Descriptive Author Tokens for Transparent Arabic Authorship Style Transfer Omer Nacar, Mahmoud Reda, Serry Sibaee, Yasser Alhabashi, Adel Ammar and Wadii Boulila49
Athership at AraGenEval Shared Task: Identifying Arabic Authorship with a Dual-Model Logit Fusion Mohamed Amin, Mahmoud Rady, Mariam Hossam, Sara Gaballa, Eman Samir, Maria Bassem, Nisreen Hisham and Ayman Khalafallah
Sebaweh at AraGenEval Shared Task: BERENSE - BERt based ENSEmbler for Arabic Authorship Identification Muhammad Helmy, Batool Najeh Balah, Ahmed Mohamed Sallam and Ammar Sherif 59
CUET-NLP_Team_SS306 at AraGenEval Shared Task: A Transformer-based Framework for Detecting AI-Generated Arabic Text Sowrav Nath, Shadman Saleh, Kawsar Ahmed and Mohammed Moshiul Hoque
BUSTED at ARATECT Shared Task: A Comparative Study of Transformer-Based Models for Arabic AI-Generated Text Detection Ali Zain, Sareem Farooqui and Muhammad Rafi
CIOL at AraGenEval shared task: Authorship Identification and AI Generated Text Detection in Arabic using Pretrained Models Sadia Tasnim Meem and Azmine Toushik Wasi

Osint at AraGenEval shared task: Fine-Tuned Modeling for Tracking Style Signatures and AI Generation in Arabic Texts
Shifali Agrahari, Hemanth Prakash Simhadri, Ashutosh Kumar Verma and Ranbir Singh Sanasam 82
MarsadLab at AraGenEval Shared Task: LLM-Based Approaches to Arabic Authorship Style Transfer and Identification Md. Rafiul Biswas, Mabrouka bessghaier, Firoj Alam and Wajdi Zaghouani
REGLAT at AraGenEval shared task: Morphology-Aware AraBERT for Detecting Arabic AI-Generated Text
Mariam Labib, Nsrin Ashraf, Mohammed Aldawsari and Hamada Nayel94
Jenin at AraGenEval Shared Task: Parameter-Efficient Fine-Tuning and Layer-Wise Analysis of Arabic LLMs for Authorship Style Transfer and Classification Huthayfa Malhis, Mohammad Tami and Huthaifa I. Ashqar
AraHealthQA 2025: The First Shared Task on Arabic Health Question Answering Hassan Alhuzali, Farah E. Shamout, Muhammad Abdul-Mageed, Chaimae Abouzahir, Mouath Abu Daoud, Ashwag Alasmari, Walid Al-Eisawi, Renad Al-Monef, Ali Alqahtani, Lama Ayash, Nizar Habash and Leen Kharouf
NYUAD at AraHealthQA Shared Task: Benchmarking the Medical Understanding and Reasoning of Large Language Models in Arabic Healthcare Tasks Nouar AlDahoul and Yasir Zaki
MedLingua at MedArabiQ2025: Zero- and Few-Shot Prompting of Large Language Models for Arabic Medical QA Fatimah Mohamed Emad Elden and Mumina Ab. Abukar
Sakinah-AI at MentalQA: A Comparative Study of Few-Shot, Optimized, and Ensemble Methods for Arabic Mental Health Question Classification Fatimah Mohamed Emad Elden and Mumina Ab. Abukar
MindLLM at AraHealthQA 2025 Track 1: Leveraging Large Language Models for Mental Health Question Answering Nejood Abdulaziz Bin Eshaq
Quasar at AraHealthQA Track 1: Leveraging Zero-Shot Large Language Models for Question and Answer Categorization in Arabic Mental Health Adiba Fairooz Chowdhury and Md Sagor Chowdhury
Binary_Bunch at AraHealthQA Track 1: Arabic Mental Health Q&A Classification Using Data Augmentation and Transformer Models Sajib Bhattacharjee, Ratnajit Dhar, Kawsar Ahmed and Mohammed Moshiul Hoque 164
!MSA at AraHealthQA 2025 Shared Task: Enhancing LLM Performance for Arabic Clinical Question Answering through Prompt Engineering and Ensemble Learning Mohamed Younes, Seif Ahmed and Mohamed Basem
Sindbad at AraHealthQA Track 1: Leveraging Large Language Models for Mental Health Q&A AbdulRahman A. Morsy, Saad Mankarious and Ayah Zirikly
Arabic Mental Health Question Answering: A Multi-Task Approach with Advanced Retrieval-Augmented Generation
Abdelaziz Amr AbdelAziz, Mohamed Ahmed Youssef, Mamdouh Mohamed Koritam, Marwa Eldeeb and Ensaf Hussein

AraMinds at AraHealthQA 2025: A Retrieval-Augmented Generation System for Fine-Grained Classification and Answer Generation of Arabic Mental Health Q&A Mohamed Zaytoon, Ahmed Mahmoud Salem, Ahmed Sakr and Hossam Elkordi
Fahmni at AraHealthQA Track 1: Multi-Agent Retrieval-Augmented Generation and Multi-Label Classification for Arabic Mental Health Q&A Caroline Sabty, Mohamad Rasmy, Mohamed Eyad Badran, Nourhan Sakr and Alia El Bolock204
MedGapGab at AraHealthQA: Modular LLM Assignment for Gaps and Gabs in Arabic Medical Question Answering Baraa Hikal
Egyhealth at General Arabic Health QA (MedArabiQ): An Enhanced RAG Framework with Large-Scale Arabic Q&A Medical Data Hossam Amer, Rawan Tarek Taha, Gannat Elsayed and Ensaf Hussein Mohamed222
mucAI at AraHealthQA 2025: Explain–Retrieve–Verify (ERV) Workflow for Multi-Label Arabic Health QA Classification Ahmed Abdou
MarsadLab at AraHealthQA: Hybrid Contextual–Lexical Fusion with AraBERT for Question and Answer Categorization Mabrouka bessghaier, Shimaa Ibrahim, Md. Rafiul Biswas and Wajdi Zaghouani
BAREC Shared Task 2025 on Arabic Readability Assessment Khalid N. Elmadani, Bashar Alhafni, Hanada Taha and Nizar Habash
Syntaxa at BAREC Shared Task 2025: BERTnParse - Fusion of BERT and Dependency Graphs for Readability Prediction Ahmed Bahloul
GNNinjas at BAREC Shared Task 2025: Lexicon-Enriched Graph Modeling for Arabic Document Readability Prediction Passant Elchafei, Mayar osama, Mohamad Rageh and Mervat Abu-Elkheir
ZAI at BAREC Shared Task 2025: AraBERT CORAL for Fine Grained Arabic Readability Ahmad M. Nazzal
ANLPers at BAREC Shared Task 2025: Readability of Embeddings Training Neural Readability Classifiers on the BAREC Corpus Serry Sibaee, Omer Nacar, Yasser Alhabashi, Adel Ammar and Wadii Boulila
MarsadLab at BAREC Shared Task 2025: Strict-Track Readability Prediction with Specialized Ara- BERT Models on BAREC Shimaa Ibrahim, Md. Rafiul Biswas, Mabrouka Bessghaier and Wajdi Zaghouani
SATLab at BAREC Shared Task 2025: Optimizing a Language-Independent System for Fine-Grained Readability Assessment Yves Bestgen
MorphoArabia at BAREC Shared Task 2025: A Hybrid Architecture with Morphological Analysis for Arabic Readability Assessment Fatimah Mohamed Emad Elden
!MSA at BAREC Shared Task 2025: Ensembling Arabic Transformers for Readability Assessment Mohamed Basem, Mohamed Younes, Seif Ahmed and Abdelrahman Moustafa297

Qais at BAREC Shared Task 2025: A Fine-Grained Approach for Arabic Readability Classification Using a pre-trained model Samar Ahmad
mucAI at BAREC Shared Task 2025: Towards Uncertainty Aware Arabic Readability Assessment Ahmed Abdou
AMAR at BAREC Shared Task 2025: Arabic Meta-learner for Assessing Readability Mostafa Saeed, Rana Waly and Abdelaziz Ashraf Hussein
Noor at BAREC Shared Task 2025: A Hybrid Transformer-Feature Architecture for Sentence-level Readability Assessment Nour Rabih
PalNLP at BAREC Shared Task 2025: Predicting Arabic Readability Using Ordinal Regression and K-Fold Ensemble Learning Mutaz Ayesh
Pixels at BAREC Shared Task 2025: Visual Arabic Readability Assessment Ben Sapirstein
Phantoms at BAREC Shared Task 2025: Enhancing Arabic Readability Prediction with Hybrid BERT and Linguistic Features Ahmed Alhassan, Asim Mohamed and Moayad Elamin
STBW at BAREC Shared Task 2025: AraBERT-v2 with MSE-SoftQWK Loss for Sentence-Level Arabic Readability Saoussan Trigui
LIS at BAREC Shared Task 2025: Multi-Scale Curriculum Learning for Arabic Sentence-Level Readability Assessment Using Pre-trained Language Models Anya Amel Nait Djoudi, Patrice Bellot and Adrian-Gabriel Chifu
ImageEval 2025: The First Arabic Image Captioning Shared Task Ahlam Bashiti, Alaa Aljabari, Hadi Khaled Hamoud, Md. Rafiul Biswas, Bilal Mohammed Shalash, Mustafa Jarrar, Fadi Zaraket, George Mikros, Ehsaneddin Asgari and Wajdi Zaghouani 376
Codezone Research Group at ImageEval Shared-Task 2: Arabic Image Captioning Using BLIP and M2M100: A Two-Stage Translation Approach for ImageEval 2025 Abdulkadir Shehu Bichi
BZU-AUM@ImageEval2025: An Arabic Image Captioning Dataset for Conflict Narratives with Human Annotation Mohammed Alkhanafseh, Ola surakhi and Abdallah Abedaljalill
ImpactAi at ImageEval 2025 Shared Task: Region-Aware Transformers for Arabic Image Captioning – A Case Study on the Palestinian Narrative Rabee Al-Qasem and Mohannad Hendi
VLCAP at ImageEval 2025 Shared Task: Multimodal Arabic Captioning with Interpretable Visual Concept Integration Passant Elchafei and Amany Fashwan
PhantomTroupe at ImageEval 2025 Shared Task: Multimodal Arabic Image Captioning through Translation Based Fine-Tuning of LLM Models Muhammad Abu Horaira, Farhan Amin, Sakibul Hasan, Md. Tanvir Ahammed Shawon and Muhammad Ibrahim Khan

Image Captioning Rana Gaber, Seif Eldin Amgad, Ahmed Sherif Nasri, Mohamed Ibrahim Ragab and Ensaf Hussein Mohamed
Averroes at ImageEval 2025 Shared Task: Advancing Arabic Image Captioning with Augmentation and Two-Stage Generation Mariam Saeed, Sarah Elshabrawy, Abdelrahman Hagrass, Mazen Yasser and Ayman Khalafallah 432
AZLU at ImagEval Shared Task: Bridging Linguistics and Cultural Gaps in Arabic Image Captioning Sarah Yassine
Iqra'Eval: A Shared Task on Qur'anic Pronunciation Assessment Yassine El Kheir, Amit Meghanani, Hawau Olamide Toyin, Nada Almarwani, Omnia Ibrahim, Yousseif Ahmed Elshahawy, Mostafa Shahin and Ahmed Ali
Hafs2Vec: A System for the IqraEval Arabic and Qur'anic Phoneme-level Pronunciation Assessment Ahmed Ibrahim
Phoneme-level mispronunciation detection in Quranic recitation using ShallowTransformer Mohamed Nadhir Daoud and Mohamed Anouar Ben Messaoud
ANPLers at IqraEval Shared task: Adapting Whisper-large-v3 as Speech-to-Phoneme for Qur'anic Recitation Mispronunciation Detection Nour Qandos, Serry Sibaee, Samar Ahmad, Omer Nacar, Adel Ammar, Wadii Boulila and Yasser Alhabashi
AraS2P: Arabic Speech-to-Phonemes System Bassam Mattar, Mohamed Fayed and Ayman Khalafallah
Metapseud at Iqra'Eval: Domain Adaptation with Multi-Stage Fine-Tuning for Phoneme-Level Qur'anic Mispronunciation Detection Ayman Mansour
IslamicEval 2025: The First Shared Task of Capturing LLMs Hallucination in Islamic Content Hamdy Mubarak, Rana Malhas, Watheq Mansour, Abubakr Mohamed, Mahmoud Fawzi, Majd Hawasly, Tamer Elsayed, Kareem Mohamed Darwish and Walid Magdy
NUR at IslamicEval 2025 Shared Task: Retrieval-Augmented LLMs for Qur'an and Hadith QA Serag Amin, Ranwa Aly, Yara Allam, Yomna Eid and Ensaf Hussein Mohamed
BurhanAI at IslamicEval 2025 Shared Task: Combating Hallucinations in LLMs for Islamic Content; Evaluation, Correction, and Retrieval-Based Solution Arij Al Adel, Abu Bakr Soliman, Mohamed Sakher Sawan, Rahaf Al-Najjar and Sameh Amin503
HUMAIN at IslamicEval 2025 Shared Task 1: A Three-Stage LLM-Based Pipeline for Detecting and Correcting Hallucinations in Quran and Hadith Arwa Omayrah, Sakhar Alkhereyf, Ahmed Abdelali, Abdulmohsen Al-Thubaity, Jeril Kuriakose and Ibrahim AbdulMajeed
TCE at IslamicEval 2025: Retrieval-Augmented LLMs for Quranic and Hadith Content Identification and Verification Mohammed ElKoumy, Khalid Allam, Ahmad Tamer and Mohamed Alqablawi

Answering Eman Elrefai, Toka Khaled and Ahmed Soliman
Burhan at IslamicEval: Fact-Augmented and LLM-Driven Retrieval for Islamic QA Mohammad Basheer, Watheq Mansour, Abdulhamid Touma and Ahmad Qadeib Alban 534
Isnad AI at IslamicEval 2025: A Rule-Based System for Identifying Religious Texts in LLM Outputs Fatimah Mohamed Emad Elden 540
MAHED Shared Task: Multimodal Detection of Hope and Hate Emotions in Arabic Content Wajdi Zaghouani, Md. Rafiul Biswas, Mabrouka Bessghaier, Shimaa Ibrahim, George Mikros, Abul Hasnat and Firoj Alam
NYUAD at MAHED Shared Task: Detecting Hope, Hate, and Emotion in Arabic Textual Speech and Multi-modal Memes Using Large Language Models Nouar AlDahoul and Yasir Zaki
NguyenTriet at MAHED Shared Task: Ensemble of Arabic BERT Models with Hierarchical Prediction and Soft Voting for Text-Based Hope and Hate Detection Nguyen Minh Triet and Thìn Đặng Văn
ANLPers at MAHED2025: From Hate to Hope: Boosting Arabic Text Classification Yasser Alhabashi, Serry Sibaee, Omer Nacar, Adel Ammar and Wadii Boulila
LoveHeaven at MAHED 2025: Text-based Hate and Hope Speech Classification Using AraBERT-Twitter Ensemble Nguyễn Thiên Bảo and Dang Van Thin
CIC-NLP at MAHED 2025 TASK 1:Assessing the Role of Bigram Augmentation in Multiclass Arabic Hate and Hope Speech Classification Tolulope Olalekan Abiola, Oluwatobi Joseph Abiola, Ogunleye Temitope Dasola, Tewodros Achamaleh and Obiadoh Augustine Ekenedilichukwu
TranTranUIT at MAHED Shared Task: Multilingual Transformer Ensemble with Advanced Data Augmentation and Optuna-based Hyperparameter Optimization Trinh Tran Tran and Thin Đặng Văn
YassirEA at MAHED 2025: Fusion-Based Multimodal Models for Arabic Hate Meme Detection Yassir El Attar
AAA at MAHED Text-based Hate and Hope Speech Classification: A Systematic Encoder Evaluation for Arabic Hope and Hate Speech Classification Ahmed Khalil Elzainy, Mohamed Amin, Ahmed Samir and Hazem Abdelsalam
CUET-823 at MAHED 2025 Shared Task: Large Language Model-Based Framework for Emotion, Offensive, and Hate Detection in Arabic Ratnajit Dhar and Arpita Mallik
AraMinds at MAHED 2025: Leveraging Vision-Language Models and Contrastive Multi-task Learning for Multimodal Hate Speech Detection Mohamed Zaytoon, Ahmed Mahmoud Salem, Ahmed Sakr and Hossam Elkordi 626
DesCartes-HOPE at MAHED Shared task 2025: Integrating Pragmatic Features for Arabic Hope and Hate Speech Detection Leila MOUDJARI, Hacène-Cherkaski Mélissa and Farah Benamara

ANLP-UniSo at MAHED Shared Task: Detection of Hate and Hope Speech in Arabic Social Medic based on XLM-RoBERTa and Logistic Regression Yasmine El Abed, Mariem Ben Arbia, Saoussen Ben Chaabene and Omar Trigui
REGLAT at MAHED Shared Task: A Hybrid Ensemble-Based System for Arabic Hate Speech Detection Nsrin Ashraf, Mariam Labib, Tarek Elshishtawy and Hamada Nayel
HTU at MAHED Shared Task: Ensemble-Based Classification of Arabic Hate and Hope Speech Using Pre-trained Dialectal Arabic Models Abdallah Saleh and Mariam M Biltawi
SmolLab_SEU at MAHED Shared Task: Do Arabic-Native Encoders Surpass Multilingual Models in Detecting the Nuances of Hope, Hate, and Emotion? Md Abdur Rahman, Md Sabbir Dewan, Md. Tofael Ahmed Bhuiyan and Md Ashiqur Rahman658
Baoflowin502 at MAHED Shared Task: Text-based Hate and Hope Speech Classification Nguyen Minh Bao and Dang Van Thin
AyahVerse at MAHED Shared Task: Fine-Tuning ArabicBERT with Preprocessing for Hope and Hate Detection Ibad-ur-Rehman Rashid and Muhammad Hashir Khalil
MultiMinds at MAHED 2025: Multimodal and Multitask Approaches for Detecting Emotional, Hate and Offensive Speech in Arabic Content Riddhiman Debnath, Abdul Wadud Shakib and Md Saiful Islam
joy_2004114 at MAHED Shared Task: Filtering Hate Speech from Memes using A Multimodal Fusion based Approach Joy Das, Alamgir Hossain and Mohammed Moshiul Hoque
Quasar at MAHED Shared Task: Decoding Emotions and Offense in Arabic Text using LLM and Transformer-Based Approaches Md Sagor Chowdhury and Adiba Fairooz Chowdhury
CUET_Zahra_Duo@Mahed 2025: Hate and Hope Speech Detection in Arabic Social Media Contenusing Transformer Walisa Alam, Mehreen Rahman, Shawly Ahsan and Mohammed Moshiul Hoque
AraNLP at MAHED 2025 Shared Task: Using AraBERT for Text-based Hate and Hope Speech Classification Wafaa S. El-Kassas and Enas A. Hakim Khalil
Thinking Nodes at MAHED: A Comparative Study of Multimodal Architectures for Arabic Hateful Me me Detection Itbaan Safwan
NADI 2025: The First Multidialectal Arabic Speech Processing Shared Task Bashar Talafha, Hawau Olamide Toyin, Peter Sullivan, AbdelRahim A. Elmadany, Abdurrahmar Juma, Amirbek Djanibekov, Chiyu Zhang, Hamad Alshehhi, Hanan Aldarmaki, Mustafa Jarrar, Niza Habash and Muhammad Abdul-Mageed
Munsit at NADI 2025 Shared Task 2: Pushing the Boundaries of Multidialectal Arabic ASR with Weakly Supervised Pretraining and Continual Supervised Fine-tuning Mahmoud Salhab, Shameed Sait, Mohammad Abusheikh and Hasan Abusheikh
Lahjati at NADI 2025 A ECAPA-WavLM Fusion with Multi-Stage Optimization Sanad Albawwab and Omar Qawasmeh

Data Constraints
Badr M. Abdullah, Yusser Al Ghussin, Zena Al-Khalili, Ömer Tarik Özyilmaz, Matias Valdenegro Toro, Simon Ostermann and Dietrich Klakow
MarsadLab at NADI Shared Task: Arabic Dialect Identification and Speech Recognition using ECAPA- TDNN and Whisper Md. Rafiul Biswas, Kais Attia, Shimaa Ibrahim, Mabrouka bessghaier and Wajdi Zaghouani 752
Abjad AI at NADI 2025: CATT-Whisper: Multimodal Diacritic Restoration Using Text and Speech
Representations Ahmad Ghannam, Naif Alharthi, Faris Alasmary, Kholood Al Tabash, Shouq Sadah and Lahouari Ghouti
ELYADATA & LIA at NADI 2025: ASR and ADI Subtasks
Haroun Elleuch, Youssef Saidi, Salima Mdhaffar, Yannick Estève and Fethi Bougares762
Unicorn at NADI 2025 Subtask 3: GEMM3N-DR: Audio-Text Diacritic Restoration via Fine-tuning Multimodal Arabic LLM
Mohamed Lotfy Elrefai
PalmX 2025: The First Shared Task on Benchmarking LLMs on Arabic and Islamic Culture Fakhraddin Alwajih, Abdellah El Mekki, Hamdy Mubarak, Majd Hawasly, Abubakr Mohamed and Muhammad Abdul-Mageed
Hamyaria at PalmX2025: Leveraging Large Language Models to Improve Arabic Multiple-Choice Questions in Cultural and Islamic Domains Walid Al-Dhabyani and Hamzah A. Alsayadi
ISL-NLP at PalmX 2025: Retrieval-Augmented Fine-Tuning for Arabic Cultural Question Answering Mohamed Gomaa and Noureldin Elmadany
ADAPT-MTU HAI at PalmX 2025: Leveraging Full and Parameter-Efficient LLM Fine-Tuning for Arabic Cultural QA Shehenaz Hossain and Haithem Afli
CultranAI at PalmX 2025: Data Augmentation for Cultural Knowledge Representation Hunzalah Hassan Bhatti, Youssef Ahmed, Md Arid Hasan and Firoj Alam
MarsadLab at PalmX Shared Task: An LLM Benchmark for Arabic Culture and Islamic Civilization Md. Rafiul Biswas, Shimaa Ibrahim, Kais Attia, Firoj Alam and Wajdi Zaghouani
Star at PalmX 2025: Arabic Cultural Understanding via Targeted Pretraining and Lightweight Fine- tuning
Eman Elrefai, Esraa Khaled and Alhassan Ehab
AYA at PalmX 2025: Modeling Cultural and Islamic Knowledge in LLMs Jannatul Tajrin, Bir Ballav Roy and Firoj Alam830
Cultura-Arabica: Probing and Enhancing Arabic Cultural Awareness in Large Language Models via
LoRA Pulkit Chatwal and Santosh Kumar Mishra
Phoenix at Palmx: Exploring Data Augmentation for Arabic Cultural Question Answering Houdaifa Atou, Issam AIT YAHIA and Ismail Berrada 843

QIAS 2025: Overview of the Shared Task on Islamic Inheritance Reasoning and Knowledge Assessmen Abdessalam Bouchekif, Samer Rashwani, Emad Soliman Ali Mohamed, Mutaz Alkhatib, Heb. Sbahi, Shahd Gaben, Wajdi Zaghouani, Aiman Erbad and Mohammed Ghaly
NYUAD at QIAS Shared Task: Benchmarking the Legal Reasoning of LLMs in Arabic Islamic Inheritance Cases
Nouar AlDahoul and Yasir Zaki
SHA at the QIAS Shared Task: LLMs for Arabic Islamic Inheritance Reasoning Shatha Altammami
ANLPers at QIAS: CoT for Islamic Inheritance Serry Sibaee, Mahmoud Reda, OMER NACAR, Yasser Alhabashi, Adel Ammar and Wadii Bou lila
N&N at QIAS 2025: Chain-of-Thought Ensembles with Retrieval-Augmented framework for Classical Arabic Islamic Nourah Alangari and Nouf AlShenaifi
HIAST at QIAS 2025: Retrieval-Augmented LLMs with Top-Hit Web Evidence for Arabic Islamic Reasoning QA Mohamed Motasim Hamed, Nada Ghneim and Riad Sonbol
QU-NLP at QIAS 2025 Shared Task: A Two-Phase LLM Fine-Tuning and Retrieval-Augmented Gene ration Approach for Islamic Inheritance Reasoning Mohammad AL-Smadi
Transformer Tafsir at QIAS 2025 Shared Task: Hybrid Retrieval-Augmented Generation for Islamic Knowledge Question Answering Muhammad Abu Ahmad, Mohamad Ballout, Raia Abu Ahmad and Elia Bruni
PuxAI at QIAS 2025: Multi-Agent Retrieval-Augmented Generation for Islamic Inheritance and Know ledge Reasoning Nguyen Xuan Phuc and Thìn Đặng Văn
Athar at QIAS2025: LLM-based Question Answering Systems for Islamic Inheritance and Classica Islamic Knowledge Yossra Noureldien, Hassan Suliman, Farah Attallah, Abdelrazig Mohamed and Sara Abdalla 914
ADAPT-MTU HAI at QIAS2025: Dual-Expert LLM Fine-Tuning and Constrained Decoding for Arabia Islamic Inheritance Reasoning Shehenaz Hossain and Haithem Afli
CVPD at QIAS 2025 Shared Task: An Efficient Encoder-Based Approach for Islamic Inheritance Reasoning Salah Eddine Bekhouche, Abdellah Zakaria Sellam, Telli Hichem, Cosimo Distante and Abdenou Hadid
CIS-RG at QIAS 2025 Shared Task: Approaches for Enhancing Performance of LLM on Islamic Legal Reasoning and its Mathematical Calculations Osama Farouk Zaki
SEA-Team at QIAS 2025: Enhancing LLMs for Question Answering in Islamic Texts Sanaa Alowaidi

MorAI at QIAS 2025: Collaborative LLM via Voting and Retrieval-Augmented Generation for Solving Complex Inheritance Problems Jihad R'baiti, Chouaib El Hachimi, Youssef Hmamouche and Amal Seghrouchni
Gumball at QIAS 2025: Arabic LLM Automated Reasoning in Islamic Inheritance Eman Elrefai, Mohamed Lotfy Elrefai and Aml Hassan Esmail
Tokenizers United at QIAS-2025: RAG-Enhanced Question Answering for Islamic Studies by Integrating Semantic Retrieval with Generative Reasoning Mayar Boghdady
TAQEEM 2025: Overview of The First Shared Task for Arabic Quality Evaluation of Essays in Multi- dimensions May Bashendy, Salam Albatarni, Sohaila Eltanbouly, Walid Massoud, Houda Bouamor and Tamer Elsayed
ARxHYOKA at TAQEEM2025: Comparative Approaches to Arabic Essay Trait Scoring Mohamad Alnajjar, Ahmad Almoustafa, Tomohiro Nishiyama, Shoko Wakamiya, Eiji Aramaki and Takuya Matsuzaki
912 at TAQEEM 2025: A Distribution-aware Approach to Arabic Essay Scoring Trong-Tai Dam Vu and Thìn Đặng Văn
Taibah at TAQEEM 2025: Leveraging GPT-40 for Arabic Essay Scoring Nada Almarwani, Alaa Alharbi and Samah Aloufi989
MarsadLab at TAQEEM 2025: Prompt-Aware Lexicon-Enhanced Transformer for Arabic Automated Essay Scoring Mabrouka bessghaier, Md. Rafiul Biswas, Amira Dhouib and Wajdi Zaghouani

Program

Friday, November 8, 2024

08:45 - 08:30	Welcome & SIGARAB Update
09:30 - 08:45	Beyond Resources: Building an Arabic NLP Ecosystem Rooted in Representation, Collaboration, and Responsibility, by Dr. Houda Bouamor
09:15 - 10:30	LLM Benchmarking & Development (1)
10:30 - 11:00	Coffee Break
11:00 - 12:30	LLM Benchmarking & Development (2)
12:30 - 14:00	Lunch Break
14:00 - 14:30	Multimodality
14:30 - 15:30	Shared Tasks (1)

The AraGenEval Shared Task on Arabic Authorship Style Transfer and AI Generated Text Detection

Shadi Abudalfa, Saad Ezzini, Ahmed Abdelali, Hamza Alami, Abdessamad Benlahbib, Salmane Chafik, Mo El-Haj, Abdelkader El Mahdaouy, Mustafa Jarrar, Salima Lamsiyah and Hamzah Luqman

AraHealthQA 2025: The First Shared Task on Arabic Health Question Answering

Hassan Alhuzali, Farah E. Shamout, Muhammad Abdul-Mageed, Chaimae Abouzahir, Mouath Abu Daoud, Ashwag Alasmari, Walid Al-Eisawi, Renad Al-Monef, Ali Alqahtani, Lama Ayash, Nizar Habash and Leen Kharouf

BAREC Shared Task 2025 on Arabic Readability Assessment

Khalid N. Elmadani, Bashar Alhafni, Hanada Taha and Nizar Habash

ImageEval 2025: The First Arabic Image Captioning Shared Task

Ahlam Bashiti, Alaa Aljabari, Hadi Khaled Hamoud, Md. Rafiul Biswas, Bilal Mohammed Shalash, Mustafa Jarrar, Fadi Zaraket, George Mikros, Ehsaneddin Asgari and Wajdi Zaghouani

Igra'Eval: A Shared Task on Qur'anic Pronunciation Assessment

Yassine El Kheir, Amit Meghanani, Hawau Olamide Toyin, Nada Almarwani, Omnia Ibrahim, Yousseif Ahmed Elshahawy, Mostafa Shahin and Ahmed Ali

IslamicEval 2025: The First Shared Task of Capturing LLMs Hallucination in Islamic Content

Hamdy Mubarak, Rana Malhas, Watheq Mansour, Abubakr Mohamed, Mahmoud Fawzi, Majd Hawasly, Tamer Elsayed, Kareem Mohamed Darwish and Walid Magdy

Friday, November 8, 2024 (continued)

16:00 - 15:30 *Coffee Break*

14:30 - 15:30 Shared Tasks (2)

MAHED Shared Task: Multimodal Detection of Hope and Hate Emotions in Arabic Content

Wajdi Zaghouani, Md. Rafiul Biswas, Mabrouka Bessghaier, Shimaa Ibrahim, George Mikros, Abul Hasnat and Firoj Alam

NADI 2025: The First Multidialectal Arabic Speech Processing Shared Task

Bashar Talafha, Hawau Olamide Toyin, Peter Sullivan, AbdelRahim A. Elmadany, Abdurrahman Juma, Amirbek Djanibekov, Chiyu Zhang, Hamad Alshehhi, Hanan Aldarmaki, Mustafa Jarrar, Nizar Habash and Muhammad Abdul-Mageed

PalmX 2025: The First Shared Task on Benchmarking LLMs on Arabic and Islamic Culture

Fakhraddin Alwajih, Abdellah El Mekki, Hamdy Mubarak, Majd Hawasly, Abubakr Mohamed and Muhammad Abdul-Mageed

QIAS 2025: Overview of the Shared Task on Islamic Inheritance Reasoning and Knowledge Assessment

Abdessalam Bouchekif, Samer Rashwani, Emad Soliman Ali Mohamed, Mutaz Alkhatib, Heba Sbahi, Shahd Gaben, Wajdi Zaghouani, Aiman Erbad and Mohammed Ghaly

TAQEEM 2025: Overview of The First Shared Task for Arabic Quality Evaluation of Essays in Multi-dimensions

May Bashendy, Salam Albatarni, Sohaila Eltanbouly, Walid Massoud, Houda Bouamor and Tamer Elsayed

17:00 - 18:00 Poster presentations + Shared Task posters

Saturday, November 9, 2024

08:45 - 08:30	Welcome
09:30 - 08:45	From Benchmarks to the Real-World Impact: Arabic LLMs in Production, by Dr. Areeb Alowisheq
09:30 - 10:30	Round Table (1)
10:30 - 11:00	Coffee Break
11:00 - 12:30	Education and Speech
12:30 - 14:00	Lunch Break
14:00 - 14:30	Legal & Agents
14:30 - 15:30	Arab Culture & Retrieval
16:00 - 15:30	Coffee Break
16:00 - 17:00	Discussion Roundtable (2)