

Department of Computing
and Communications
InfoLab21, South Drive
Lancaster University
Bailrigg
LA1 4WA
United Kingdom

26 October 2026

Dear Md Abu Sufian,

RE: BMVC 2026 Official Workshop Acceptance Confirmation: GlobalSouthCV Workshop Paper #1

We are writing to officially confirm that your co-authored submission, titled "**NucAgeAI: Data-Efficient Self-Supervised Nuclear Phenotyping with Independent Biological Evaluation**" (**GlobalSouthCV Workshop Paper #1**), has been formally accepted for presentation at the GlobalSouthCV Workshop of the British Machine Vision Conference (BMVC 2026), taking place in Lancaster on 26 November 2026.

The authors of this work are:

Md Abu Sufian, Department of Engineering and Computing, School of Architecture, Computing and Engineering, University of East London, London E16 2RD, UK

Nadeem Qazi, Department of Engineering and Computing, School of Architecture, Computing and Engineering, University of East London, London E16 2RD, UK

Prashant Ruchaya, Department of Bioscience, School of Health, Sport and Bioscience, University of East London, London E15 4LZ, UK

Nabeela Berardinelli, Department of Computer Science and Digital Technologies, School of Architecture, Computing and Engineering, University of East London, London E16 2RD, UK

Dipa Baral, Department of Bioscience, School of Health, Sport and Bioscience, University of East London, London E15 4LZ, UK

We hope this official confirmation assists with your institutional records. Please let us know if any additional documentation is required.

We look forward to welcoming you to Lancaster for BMVC 2026.

Kind regards,

Dr Bryan M. Williams
Associate Professor in Computer Vision
Lancaster University

On behalf of BMVC 2026 Programme Chairs