Research News

Lisa Bowett (Research Division)

The following reports and articles have been published since *Research Matters*, Issue 39:

Journal articles and other publications

Johnson, M., & Coleman, V. (2025). Teaching in uncertain times: Exploring links between the pandemic, assessment workload, and teacher wellbeing in England. *Research in Education*, 121(I), 69-92.

Johnson, M., & Oates, T. (2025). The Bauhaus as education model: Enduring design and powerful knowledge. *International Journal of Arts & Design Education*.

Johnson, M., Rodrigues, A., & Brady, J. (2025). Community and collaborative learning in online schools: Students' and teachers' perspectives. *E-Learning and Digital Media*.

Saraoru, A.R. (2025). How do teacher education policies address gender equity? Examining global discourses and local allocations in the United Arab Emirates. In Dickson, M. (Ed.) Exploring gender in education in Arabian Gulf countries: Toward inclusive and Equitable quality education. Routledge.

Research and statistics reports on our website

Gill, T. (2025). *Progression from GCSE to A level, 2021-2023.* Statistics Report Series No. 144

Gill, T. (2025). Uptake of GCSE subjects 2024. Statistics Report Series No. 145

Gill, T. (2025). Provision of GCSE subjects 2024. Statistics Report Series No. 146

Gill, T. (2025). Uptake of GCE A level subjects 2024. Statistics Report Series No. 147

Gill, T (2025). *Provision of GCE A level subjects in 2024*. Statistics Report Series No. 148

Klement, S., Greatorex. J., & Albayrak Sari, A. (2025). Climate Change Education and the Knowledge/Action Gap.

Lim, C., & Kreijkes, P. (2025). Youth wellbeing, digital use and digital literacy: Evidence from PISA 2022.

Vidal Rodeiro, C. L., & Gill, T. (2025). Progression of students who leave post-16 education with low A level grades.

Conference presentations

Gill, T., & Vidal Rodeiro, C. L. (2025, September 17–18). Earnings of students who leave post-16 education with A level grades which have "little currency" [Paper presentation]. Administrative Data Research UK Annual Conference, Cardiff, Wales, UK

Greatorex, J. (2025, April 29–30) *Including Indigenous Knowledges in low stakes assessments for primary school:* A case study. Assessment Horizons Conference, Cambridge.

Johnson, M. (2025, April IO–I2) What is non-formal learning (and how do we know it when we see it)? Educational Studies Association of Ireland (ESAI) Conference, Athlone, Ireland.

Kreijkes, P., Vitello, S., & Kuvalja, M. (2025, April 29–30) Effects of Large Language Model use and note-taking on reading comprehension and memory: A randomised experiment in secondary schools. Assessment Horizons Conference, Cambridge.

Oates, T. (2025, April 29–30) *Closing session*. Assessment Horizons Conference, Cambridge.

The 2025 British Educational Research Association (BERA) conference took place in Brighton on 9 - II Septemb er, https://www.bera.ac.uk/conference/bera-conference-2025. Our researchers presented five papers:

Constantinou, F. How can schools support student learning in times of crisis? A typology of emergency strategies [Paper presentation]

Greatorex, J. Including Indigenous Knowledges in education materials for primary school: a case study [Paper presentation]

Kuvalja, M., & Johnson, M. Human vs. Al Tutor: A comparative dialogue analysis in an educational setting [Paper presentation]

Majewska, D., Kreijkes, P., Bowett, L., Greatorex, J., & Jin, C. What evidence-based learning and teaching strategies support strong design and practice? [ePoster presentation]

Vidal Rodeiro, C. L., & Gill, T. Progression to further study or employment of students who leave post-16 education with A level grades which have "little currency" [Paper presentation]

Blogs and podcasts

Benton, T., & Lim, C. What is psychometrics in educational assessment? (13 June)

Carroll, M. Predicting student performance: Can assessment data tell us about the future? (31 July)

Lim, C. What are standardised and normalised scores in assessment? (23 July)

Miranda, A. Why is assessment data important in education? (23 June)

Sharing our research

We aim to make our research as widely available as possible. Listed below are links to the places where you can find our research online:

Journal papers and book chapters: https://www.cambridgeassessment.org.uk/ our-research/all-published-resources/journal-papers-and-book-chapters/

Research Matters (in full and as PDFs of individual articles): https://www. cambridgeassessment.org.uk/our-research/all-published-resources/researchmatters/

Conference papers: https://www.cambridgeassessment.org.uk/our-research/allpublished-resources/conference-papers/

Research reports: https://www.cambridgeassessment.org.uk/our-research/allpublished-resources/research-reports/

Data Bytes: https://www.cambridgeassessment.org.uk/our-research/data-bytes/

Statistics reports: https://www.cambridgeassessment.org.uk/our-research/allpublished-resources/statistical-reports/

Blogs: https://www.cambridgeassessment.org.uk/blogs/

Insights (a platform for sharing our views and research on the big education topics that impact assessment around the globe): https://www.cambridgeassessment. org.uk/insights/

Our YouTube channel: https://www.youtube.com/channel/ UCNnkOpi7n4Amd_2afMUoKGw contains Research Bytes (short presentations and commentary based on recent conference presentations), our online live debates #CamEdLive, and podcasts.

You can also learn more about our recent activities from Facebook, Instagram, LinkedIn and X (formerly Twitter).