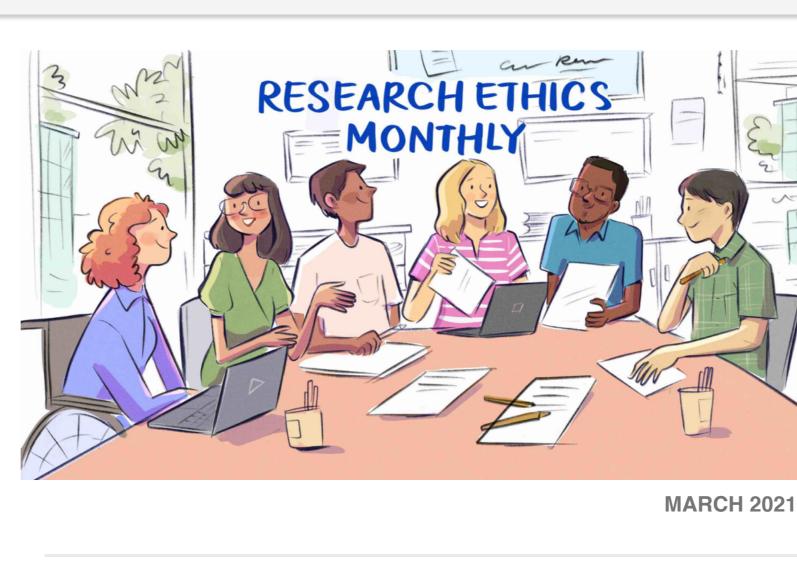
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2015.



considering issues to do with translation and interpreting and the ethics of

The Tower of Babel (Allen and Israel, 2021) is a compelling image when

social research. Even when we speak the same language, we may not be 'speaking the same language', so to speak (excuse the triple metaphor). Talking past each other occurs in many ways but, in communicating the clear purpose and potential risks of one's research, clarity is vital. Here, I outline a few issues from personal research experience, arguing that the communities themselves may be best placed to identify ethics issues and solutions to translation and interpreting dilemmas. When working with those from a language different from that of the researchers, it may be the case that the idea of research is not well understood in the culture of origin. Therefore, explanations may need to start at a more fundamental level, with more time dedicated to ensuring participants understand the nature of research generally, as well as the specific project,

expectations, rights and so on. Thus, rather than a shorter summary of the

require more extensive explanation and information, provided in a cultural

project than that offered to other participants, those using other languages may

frame that makes sense to each group of participants. Often researchers and research ethics committees may be unaware of these cultural differences, leading to difficulties recruiting participants, and inadequate levels of understanding among those who do agree. On the other hand, research ethics committees can also take an overly paternalistic approach to ethnic minority populations, seeking to protect a presumed vulnerable set of participants, rather than taking a 'layered' approach that recognises internal diversity (e.g. second generation young people of refugee backgrounds with good English language skills and an understanding of the social research context) and agency (see Humpage et al, 2019). A one size fits all rule can't be applied. The issue of language and research ethics is complex, and ethics committees may need to defer to researchers about the best way to approach the issue in the circumstances of a particular project. Some years ago a seasoned colleague, seeking exemption from being required to provide a written information sheet and signed consent for some sensitive research in a nearby non-English speaking country, was asked by his institution's committee to provide a written outline of what he would say to inform participants, with whom he had built a strong relationship of trust over decades, and who understood his research and its value, about the project. With tongue firmly in cheek, he wrote the information out and presented it to the Committee in the language in which he would be communicating with participants. It is unlikely the Committee would have had the expertise to understand the language, or paid for the document to be translated into English. Ultimately, the committee took it on faith that he would be conveying the information appropriately, something they could have

In practice, however, it is difficult enough to secure funding to include one-way translation of ethics information, research instruments and responses, let alone backtranslation. Pragmatics often mean that researchers have to take the simpler route, managing with single translation and shorter information. Read more

The gold standard in translation is backtranslation – to translate into the

language of participants, and then have that translation translated back into

English, to ensure that the meaning has not been distorted or lost in any way.

A commitment to professional development

One tangible way a research ethics committee can be seen to have a commitment to sustainable and positive practice is a clear attention to the professional development of members (new and continuing). Example strategies can include: 1. An annual event for new member orientation and a continuing member refresher. 2. In-meeting briefings and discussion activities. 3. A Resource Library with links to interesting/relevant papers, news items and resources. 4. Periodic workshops on topical matters and emergent needs. 5. Discussion activities with a standard item in the agenda where members will share their reflections and ideas. While AHRECS provides services and supports in these areas (see below) it is by no means the only source of assistance (a free subscription to Retraction Watch could yield a number of valuable items). AHRECS produces discussion activity sheets and commentaries about topical human research ethics and research integrity matters. These are creative commons documents. An institutional subscription to access this area costs \$350 a year. The AHRECS Resource Library (www.ahrecs.com/resource) and Newsroom (www.ahrecs.com/feeds/) are free resources where we post links to such matters. We also post alerts to our social media pages as we add new items to the library and newsroom. Going global AHRECS is in the process of establishing a presence in the United Kingdom and we

outside Australia. If you are based in another country and would like to discuss engaging

done in the first place.

AHRECS drop us a line to enquiry@ahrecs.com - even if it would be a free engagement.

are currently working with the University of Canterbury in New Zealand. For the last

Europe and Asia). While we will continue this work, it is terrific to have paying gigs

few years, we have done pro bono and academic work internationally (in both



When I sat on the Ministry of Defence's Research Ethics Committee, some research projects were potentially dangerous. The risks of testing a new piece

of military diving equipment, for example, are obvious. If it malfunctions, the volunteer could drown or suffer brain damage. The risks of historical research can be more subtle but they are nonetheless real, as shown by a recent case

involving the University of Warwick. Dr Anna Hájková, an associate professor of modern continental European history, researches the queer history of the Holocaust. She claimed that a Jewish prisoner may have engaged in a lesbian sexual relationship with a Nazi guard in Hamburg in 1944. After the war, the prisoner worked as an actress and emigrated from Germany

to Australia. Although she died 10 years ago, her daughter successfully took legal action against Dr Hájková in a German court last year for violating her mother's dignity. The court prohibited the historian from using the prisoner's name or photograph and claiming that she had a sexual relationship with the SS guard.[<u>1</u>] After starting legal proceedings in Germany, the daughter approached me for

help. She wanted to complain against the University of Warwick on the grounds that Dr Hájková had breached her ethical duties as a researcher. [1] https://www.theguardian.com/education/2020/oct/08/survivors-daughtersues-historian-claim-lesbian-liaison-nazi-guard

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A CoP is characterised by a shared area of knowledge and set of practices

improvement across and beyond the institution through mutual engagement,

institution's research ethics reviewers, Research Ethics Adviser and Research

Integrity Adviser networks and its research community should be regarded as

joint enterprise and the creation of a shared repertoire (Wenger, 1998). An

within which experiences and insights can be shared and learning can be

fostered (Wenger et al., 2002). Done well, a CoP can result in continual

fertile fields for the fostering and supporting of CoPs. In the human research ethics and research integrity spheres, seeding and supporting virtual and physical CoPs can deliver a number of tangible benefits: 1. Improving the awareness/knowledge of that academic and professional community; 2. Improving the satisfaction of the group;

4. Ensuring the knowledge and experience of the group informs institutional

3. Improving the retention of the group; and

practice.

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(https://www.linkedin.com/showcase/38166132) where we post alerts when we add a

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   04. New bot flags scientific studies that cite retracted papers – Nature Index
   05. Text Recycling Research Project: update March 2021 – COPE
   06. How COVID-19 could make science kinder – Nature Index
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Inside Higher Ed 09. Elsevier journals ask Retraction Watch to review COVID-19 papers - Retraction Watch 10. (Australia) What happened when a group of sleuths flagged more than 30

papers with errors? - Retraction Watch There were more than 50 more great items in the last 30 days. Follow us on social media to get an alert when new items are added (LinkedIn | Twitter | Facebook) **Our Resource Library** 01. Predatory Publishing in Scopus: Evidence on Cross-country Differences - Paper 02. Ten principles for generating accessible and useable COVID-19 environmental science and a fit-for-purpose evidence base - Paper **03.** Assessment of transparency indicators across the biomedical literature: How open is open? -- Paper 04. Song From Myself: An Anatomy of Self-Plagiarism - Paper 05. Research integrity codes of conduct in Europe: Understanding the divergences -

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06. A survey of national ethics and bioethics committees - Paper 07. Expanding Research Integrity: A Cultural-Practice Perspective - Paper 08. (US) A secure procedure for early career scientists to report apparent misconduct - Paper 09. (Australia) A framework for preferred practices in conducting culturally competent health research in a multicultural society - Paper

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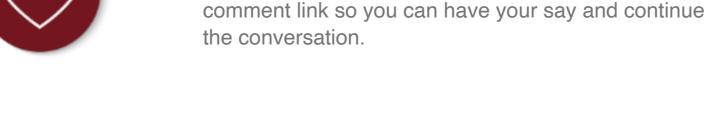
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