**Supplementary table 1. Topics in quotation accuracy research**

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| Quotation accuracy in medical literature beyond English, Dutch, and German |
| Are certain statements particularly prone to quotation errors (i.e., prevalence statements, group references)? |
| Quotation accuracy in medical specialties not covered so far, e.g., urology, forensic medicine, physiology |
| Does quotation inaccuracy undermine research or is it unimportant for the progress of science?  Approaches:   * Comparison of research accuracy between important medical publications (for example, citation classics or classics in the opinion or experienced peers) and average papers * Qualitative investigation of the importance of quotation errors for the thrust of an article * Are scientific myths created by quotation errors (similar to the investigation of Harzing (38))? |
| Are different kinds of quotations, e.g. footnotes, associated with different rates of quotation errors? |
| What is the quotation error rate in humanities and social science? |