Conceptual Articles
$\left.\begin{array}{|c|l|}\hline \text { Title of Article/Chapter } & \begin{array}{l}\text { Student test scores: How the sausage is made and why you should } \\ \text { care }\end{array} \\ \hline \begin{array}{c}\text { Source Title } \\ \text { (journal, book, etc.) }\end{array} & \begin{array}{l}\text { Economic Studies at Brookings. } \\ \text { Evidence Speaks Reports Volume I, \#25 }\end{array} \\ \hline \text { Author(s) } & \text { Brian A Jacob } \\ \hline \text { Year } & 2016 \\ \hline \begin{array}{c}\text { Participant Focus } \\ \text { (teachers/students/etc.) }\end{array} & \text { Student and teacher focused } \\ \hline \text { Topic } & \text { Standardized assessments } \\ \hline \text { Main Findings } & \begin{array}{l}\text { This article discusses how the different types of test scores are } \\ \text { used for policymaking as well as research. It focuses on two } \\ \text { fundamental aspects of test scores - measurement and scaling - at } \\ \text { a level meant to be accessible to readers who may not have a } \\ \text { technical background but nevertheless have reasons to be } \\ \text { concerned with how student test scores are used and interpreted. }\end{array} \\ \hline \begin{array}{l}\text { The lack of transparency in the creation of standardized } \\ \text { assessments, the logistics behind the statistical scoring and the } \\ \text { effects it has on students and teachers. There are no easy } \\ \text { solutions to these issues. Instead, there must be greater }\end{array} \\ \hline \text { transparency of the test creation process, and more robust } \\ \text { discussion about the inherent tradeoffs about the creation of test } \\ \text { scores, and more robust discussion about how different types of } \\ \text { test scores are used for policymaking as well as research. }\end{array}\right\}$


