At the bottom of page 53 in the 2005 paper attached it incorrectly identifies that best cutpoint for the full 18 item scale as (0-10 vs. 11-18) it should read (0-8 vs. 9-18). Please see below:

However, a dichotomous version of the 6-question ASRS Screener that distinguished between scores of 0-3 and 4-6 out-performed the best dichotomy in the full 18-question ASRS (0-10 vs. 11-18) in terms of sensitivity (68.7% versus 56.3%), specificity (99.5% versus 98.3%), total classification accuracy (97.9% versus 96.2%), and k (.76 versus .58). See Kessler et al. (2005b) for a more detailed discussion of the initial scale development process.

## Should read:

However, a dichotomous version of the 6-question ASRS Screener that distinguished between scores of 0-3 and 4-6 out-performed the best dichotomy in the full 18-question ASRS (0-8 vs. 9-18) in terms of sensitivity (68.7% versus 56.3%), specificity (99.5% versus 98.3%), total classification accuracy (97.9% versus 96.2%), and k (.76 versus .58). See Kessler et al. (2005b) for a more detailed discussion of the initial scale development process.