Accuracy-Based Proficiency Testing of Creatinine Measurement: 7 Years’ Experience in Korea

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Supplemental Fig. 1. Distribution of instrument manufacturers for creatinine assay in the participating laboratories involved in the accuracy-based proficiency testing of creatinine assay conducted by the Korean Association of External Quality Assessment Service from 2012 to 2017. No instrument manufacturer data was available for 2011.
Supplemental Fig. 2. Distribution of the reagent manufacturers for creatinine assay in the participating laboratories involved in the accuracy-based proficiency testing of creatinine assay conducted by the Korean Association of External Quality Assessment Service from 2011 to 2017.
Supplemental Fig. 3. Forest plot representing the accuracy-based proficiency testing of creatinine assay by three reagent manufacturers (Han-Lab, Diasys, and Wako).