



**Supplementary Fig. 1.** Changes in estimated glomerular filtration rate (eGFR) during the study period in the ADD-ON group. Markers and bars represent the mean change (95% confidence interval). (A) Blue closed circles, orange closed squares, and red closed triangles represent G1 and G2 ( $n=112$ ), G3a ( $n=39$ ), and G3b and G4 ( $n=15$ ), respectively. (B) Blue open circles, orange open squares, and red open triangles represent A1 ( $n=94$ ), A2 ( $n=59$ ), and A3 ( $n=11$ ), respectively. <sup>a</sup> $P<0.05$  vs. 0 week (analysis of variance [ANOVA], followed by Tukey's *post hoc* analysis), <sup>b</sup> $P<0.05$ , <sup>c</sup> $P<0.01$  for the difference between the groups (Kruskal-Wallis test, follow by Dunn's *post hoc* analysis).