Supplemental Figure 5. **Within person reproducibility in terms of ICC-values over different time periods for biomarkers in samples collected from cardiovascular patients (WENBIT).** ICC, intraclass correlation coefficient, using natural log-transformed analyte values, was calculated from 4 samples from each subject collected over 38 months (Blue), for 3 samples collected over 1 year (Red) and 2 samples collected over 28 days (Green). The number of patients with complete data set varied from 402 – 551. Abbreviations: PLP, pyridoxal 5'-phosphate, Trp, tryptophan; vitamin A, all trans retinol; vitamin E, alpha-tocopherol; ADMA, asymmetric dimethylarginine; SDMA, symmetric dimethylarginine; KTR, Kynurenine/Tryptophan ratio.