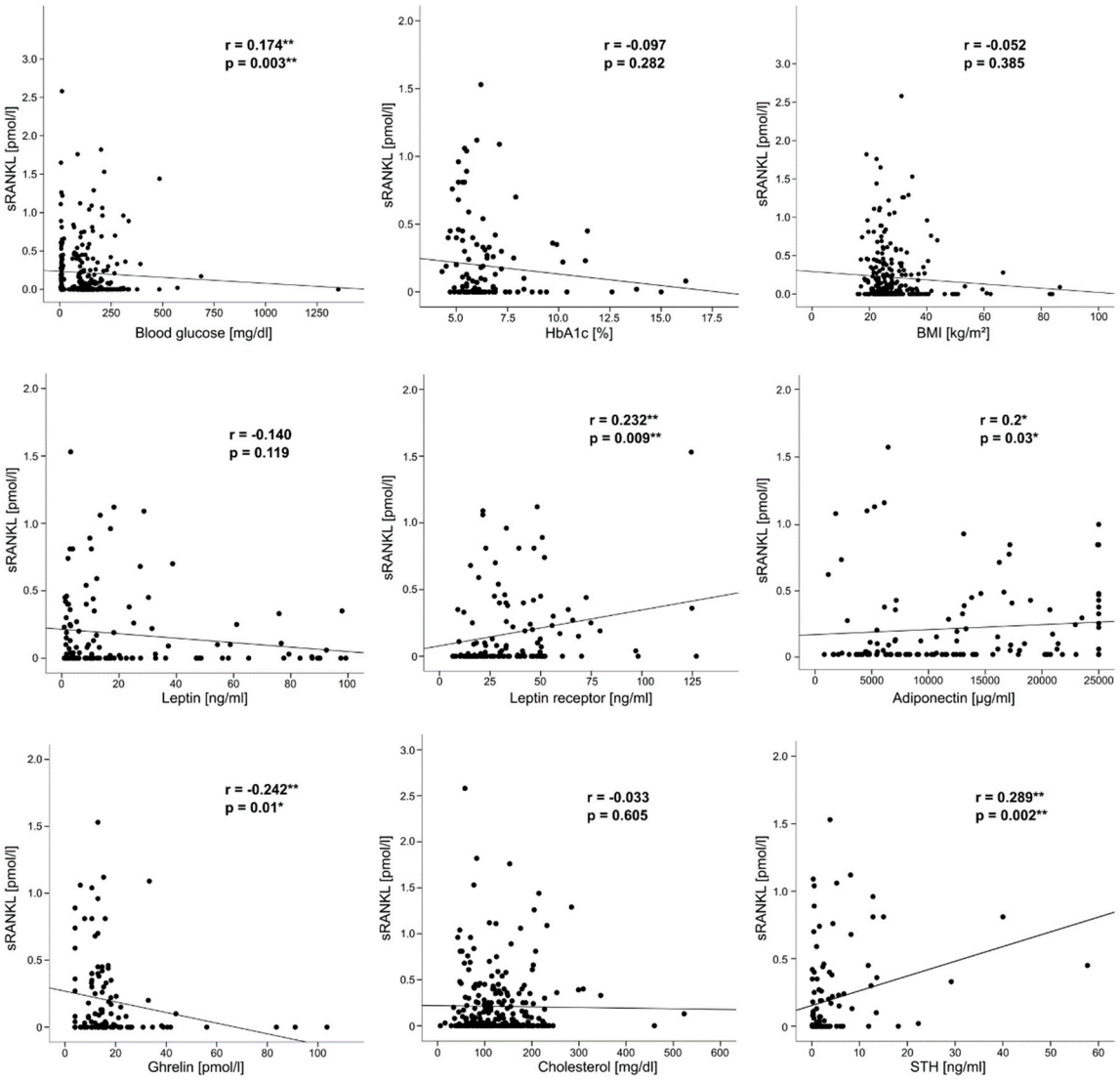

Figure S1. sRANKL serum levels are associated with features of diabetes and metabolic dysfunction. Correlation analyses of sRANKL serum levels with features of metabolic dysregulation (Blood glucose, HbA1c, BMI, Cholesterol) as well as adipokines (Leptin, Leptin receptor, Adiponectin) and growth factors (Ghrelin, STH). All data are shown as available. * $p < 0.05$; ** $p < 0.005$.