Supplementary Table 3. Analysis of collinearity for osteoporosis

Variable	GVIF	df	$GVIF^{[1/(2 \times df)]}$
Age	1.027	1	1.013
Female sex (reference, male)	1.050	1	1.024
Body mass index	1.114	1	1.056
Diabetes mellitus	1.103	1	1.050
Cardiovascular disease	1.038	1	1.019
History of fracture	1.020	1	1.010
Nursing home residents	1.020	1	1.010
RAS inhibitors (reference, no)	1.036	1	1.018
Phosphate binder (reference, no)	1.085	2	1.021

df, degree of freedom; GVIF, generalized variance inflation factor; RAS, renin-angiotensin system.