**S1 Fig.** Relationship between toenail Aluminum concentrations (log10-mg/kg dry nail mass) and select physiologic parameters   

β= 0.206

p=0.161

n=48

β= -0.096

p=0.490

n=54

β= 0.322

p=0.026\*

n=48

   

β= -0.194

p=0.279

n=33

β= -0.131

p=0.356

n=52

β= -0.219

p= 0.135

n=48

   

β= -0.292

p=0.110

n=31

β= 0.049

p=0.744

n=47

β= -0.308

p=0.037\*

n=46

   

β= 0.291

p=0.045\*

n=48

β= -0.218

p=0.151

n=45

β= -0.302

p=0.027\*

n=54

\*Statistically significant at p<0.05