Appendix D. Granger Causality F Statistic Comparisons

*The box plots show the Granger Causality F-Statistics for all patients, PRx on an ARV and an ARV on PRx. The p-value is a Mann-Whitney U test comparing the mean F value. ARV, autonomic response variable; BPV\_D, standard deviation of diastolic blood pressure variability; BPV\_M, standard deviation of mean blood pressure variability; BPV\_S, standard deviation of systolic blood pressure variability; HRV, heart rate variability; HRF\_HF, heart rate variability high frequency; HRV\_HF\_LF, heart rate variability ratio between high/low frequency; HRV\_LF, heart rate variability low frequency; HRV\_LF\_HF, heart rate variability ratio between low/high frequency; HRV\_RMS, heart rate variability root mean square; HRV\_TOT, heart rate variability total; HRV\_VLF, heart rate variability very low frequency; PRx, pressure reactivity; SBPV\_HF, spectral blood pressure variability high frequency; SBPV\_LF, spectral blood pressure variability low frequency; SBPV\_TOT, spectral blood pressure variability total;*

 

 