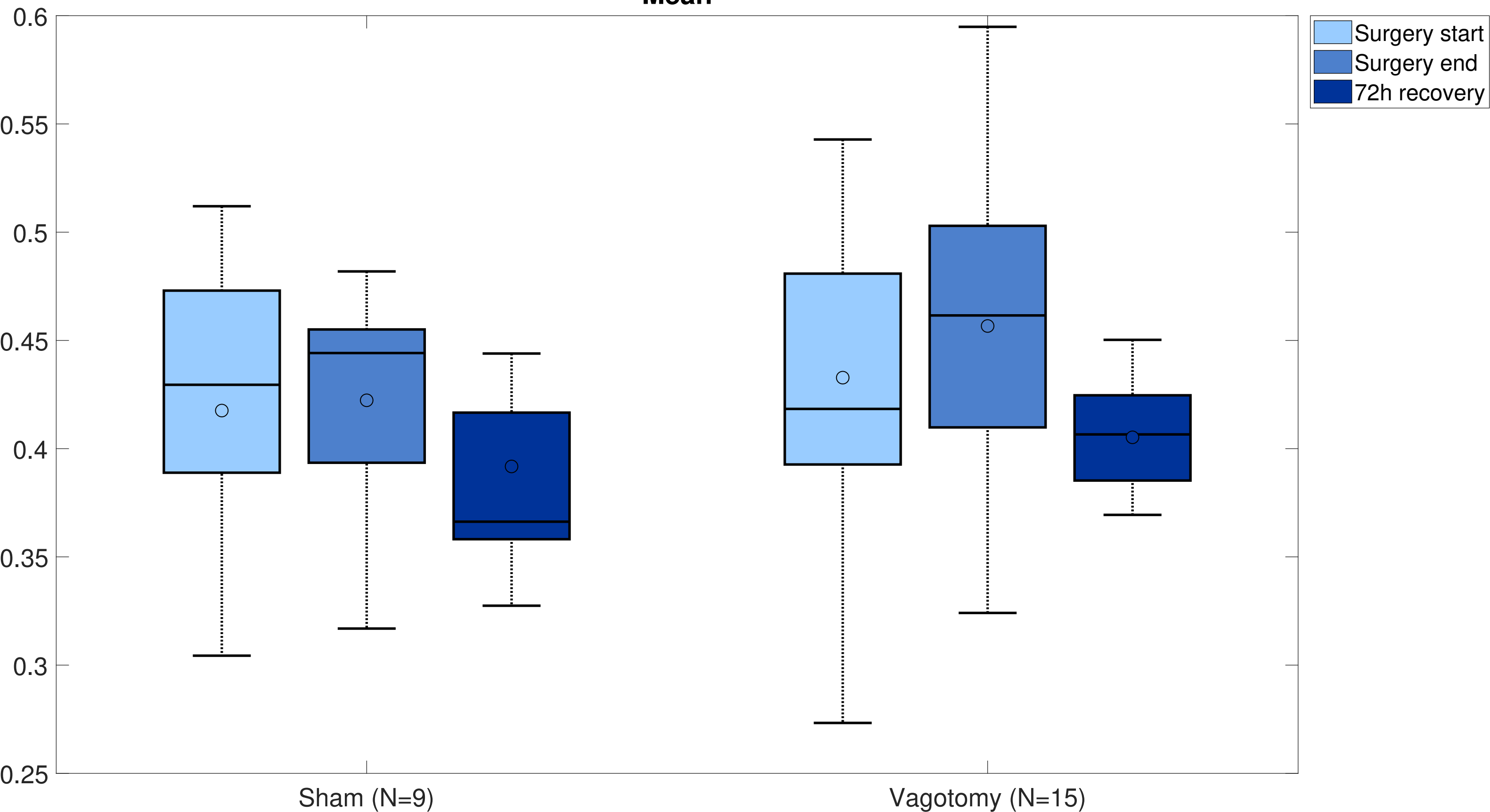
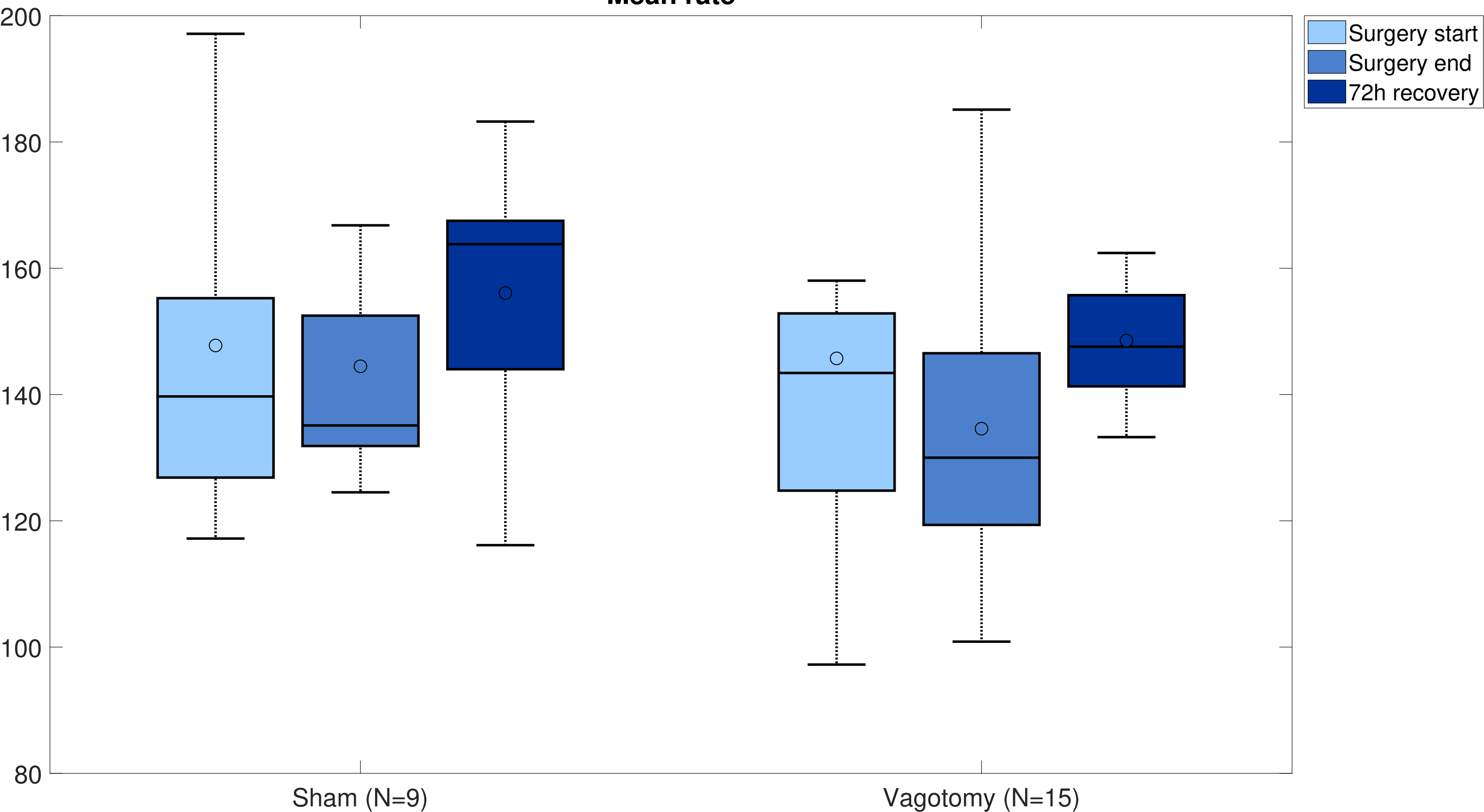


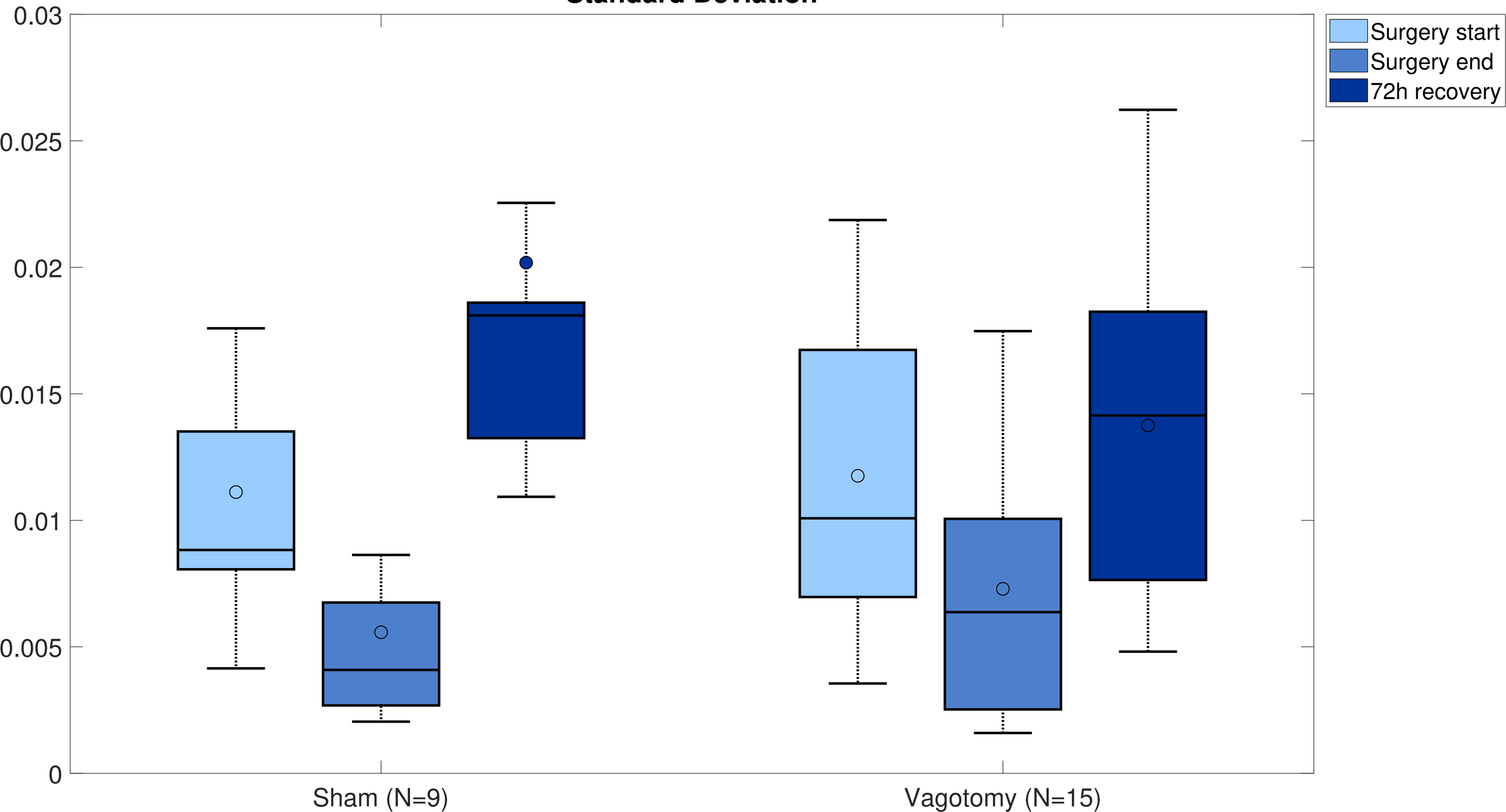
Mean



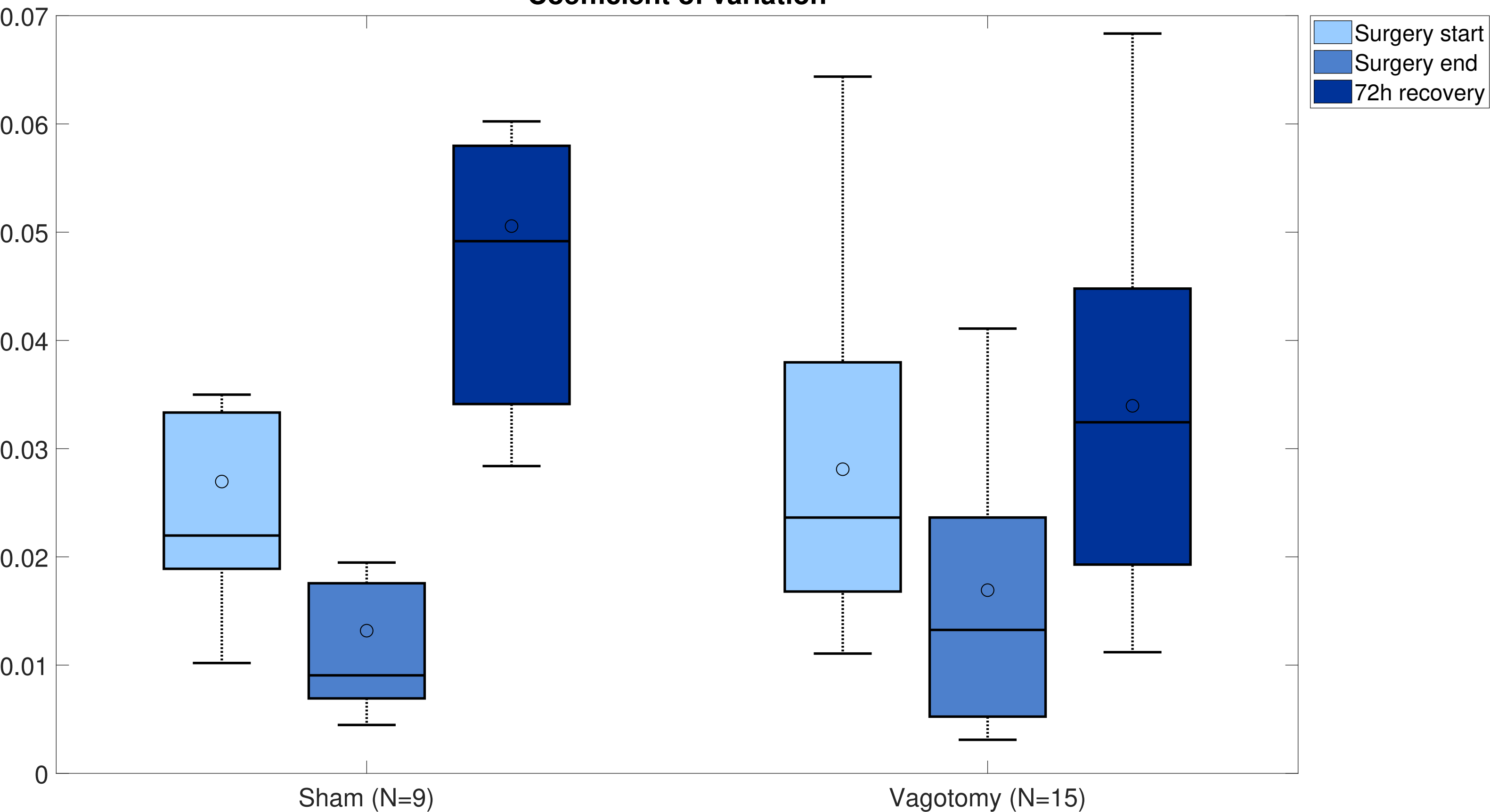
Mean rate

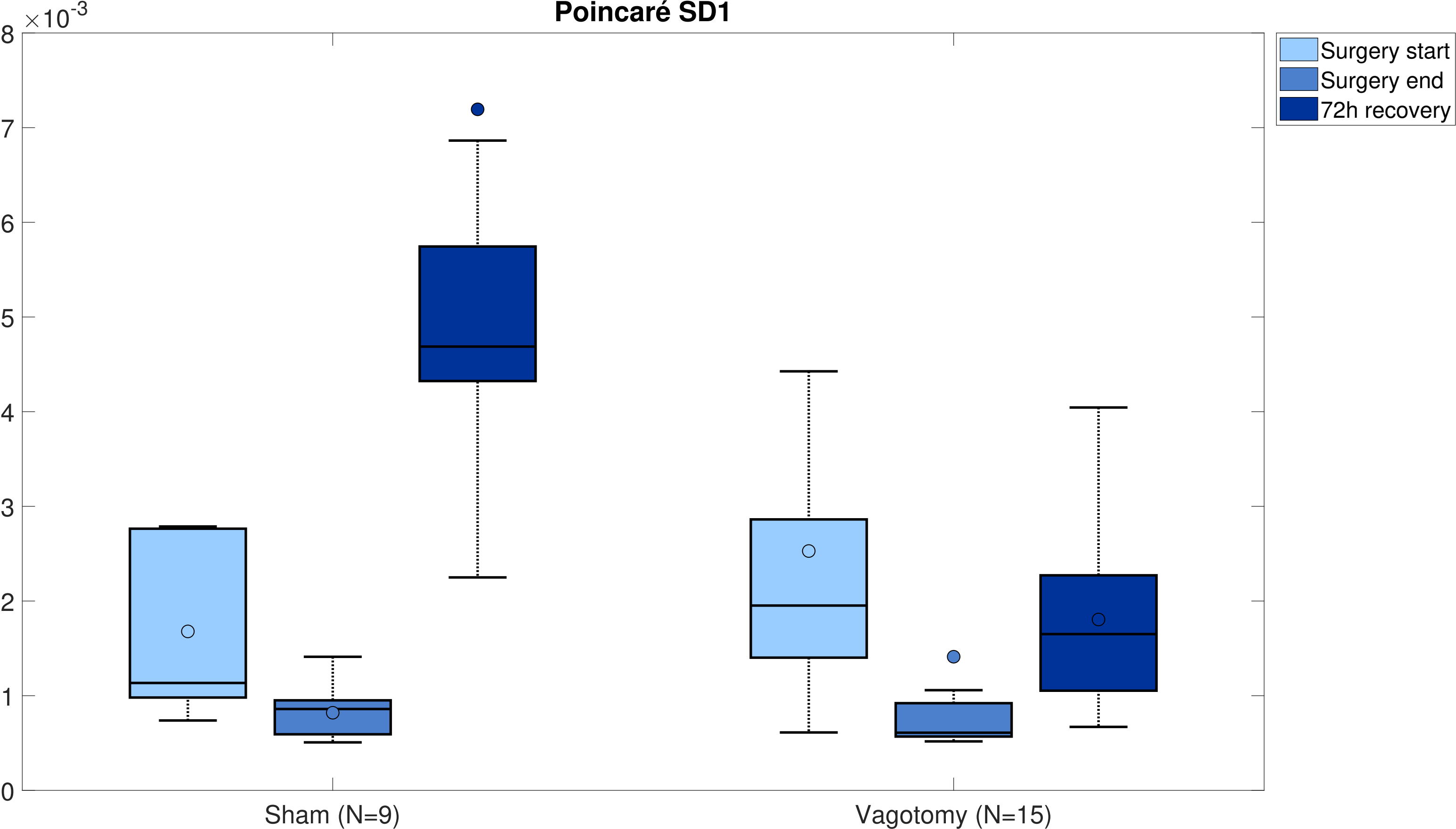


# Standard Deviation

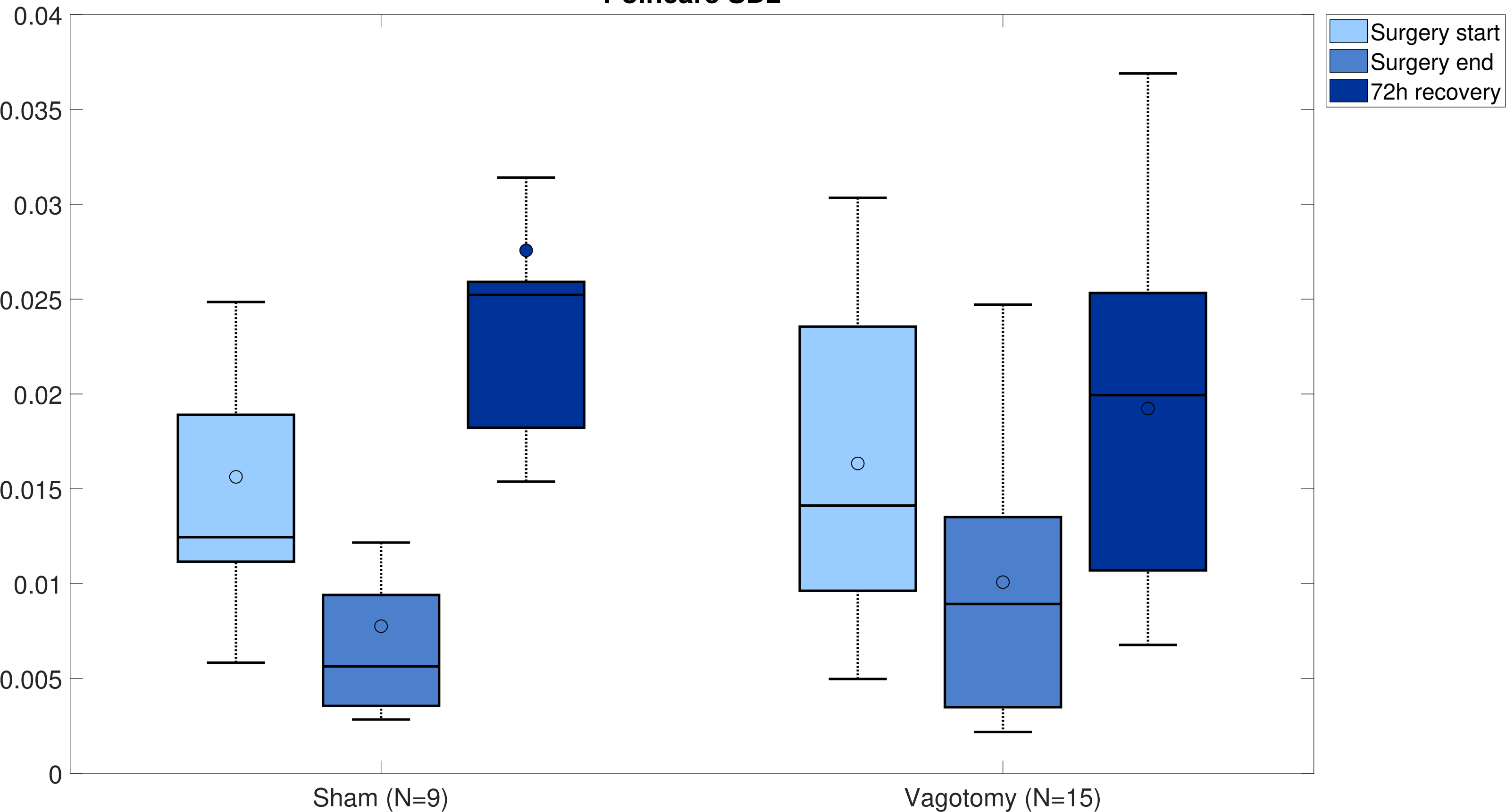


# Coefficient of variation

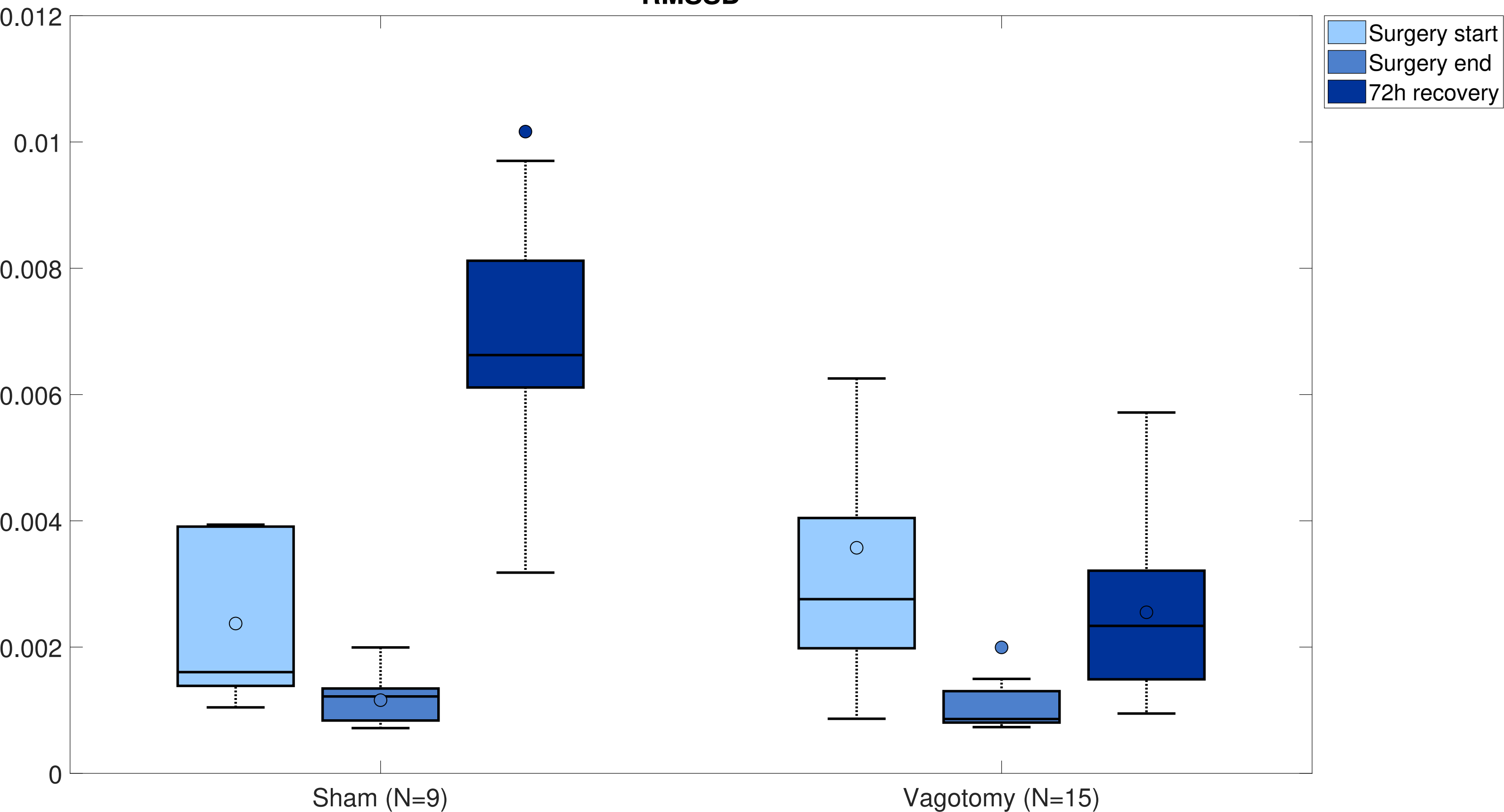




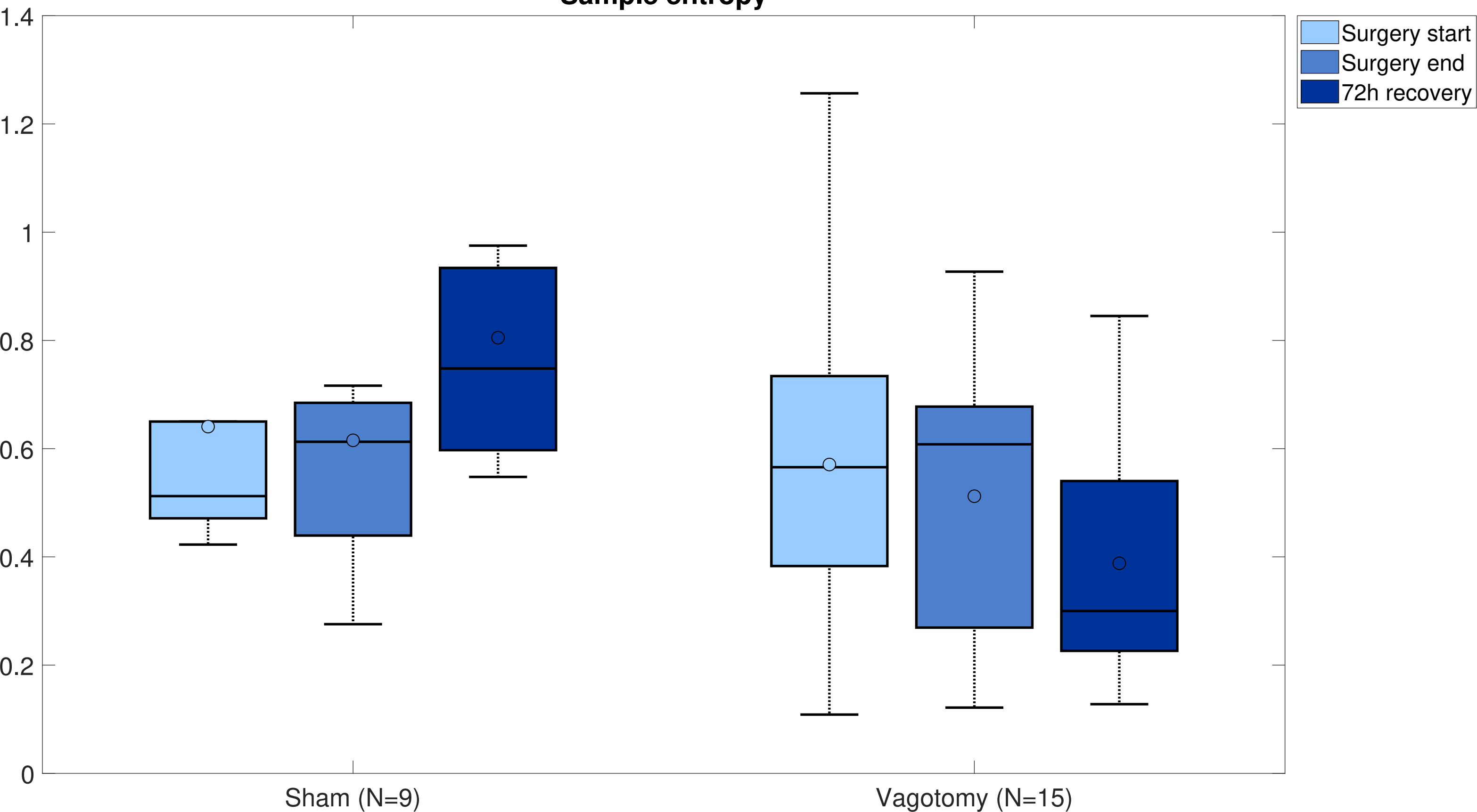
# Poincaré SD2



# RMSSD

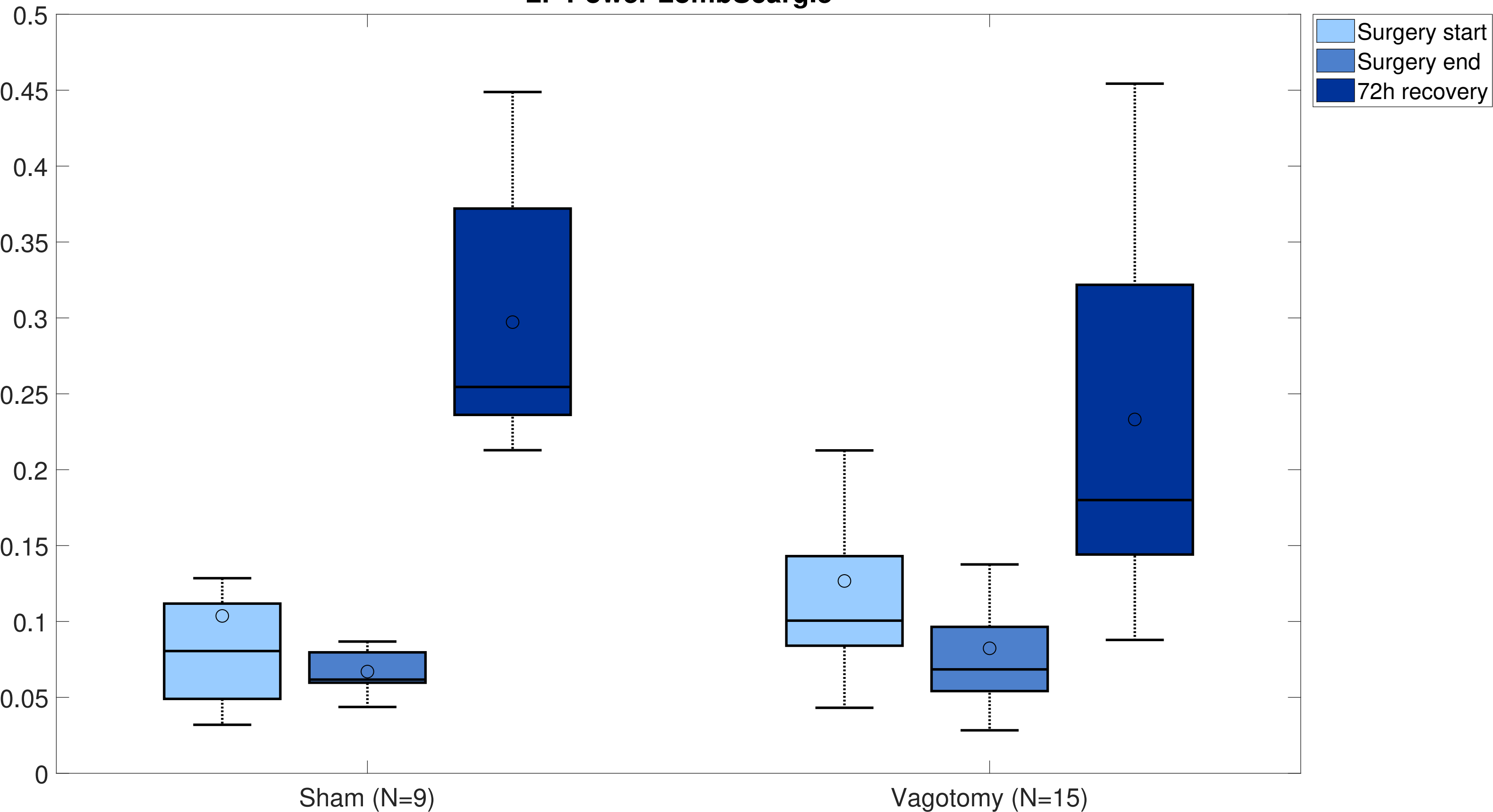


# Sample entropy

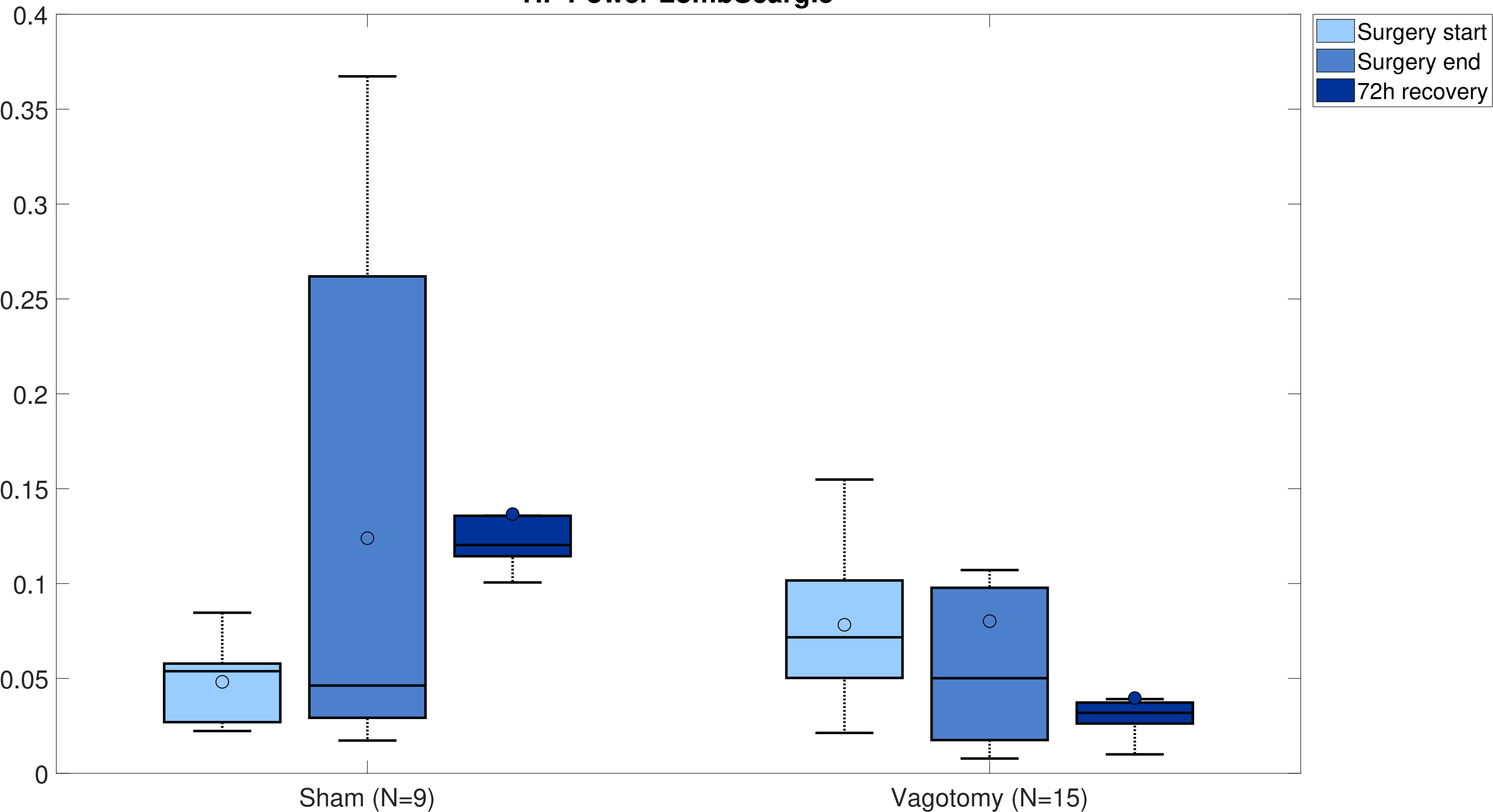




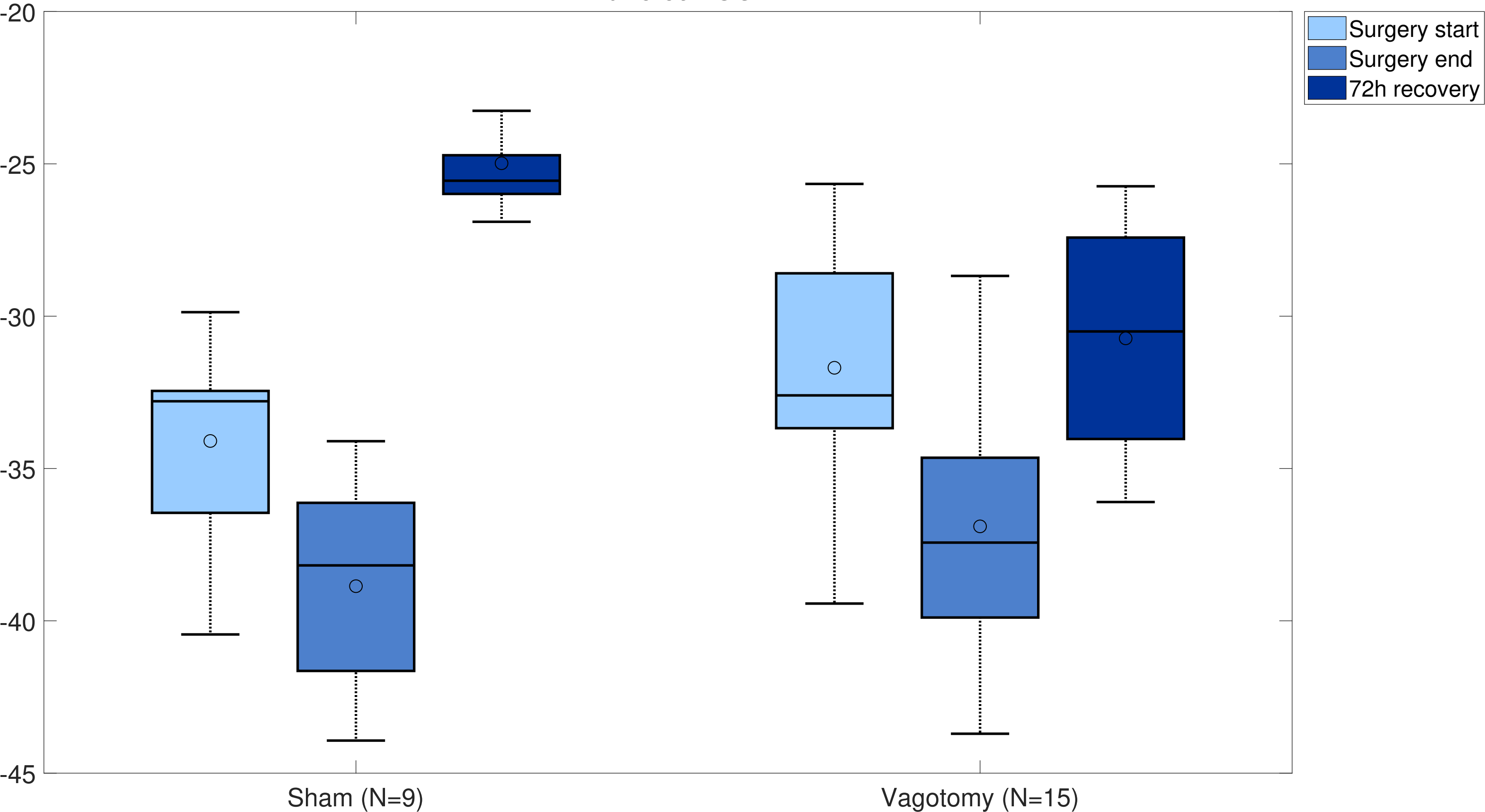
# LF Power LombScargle



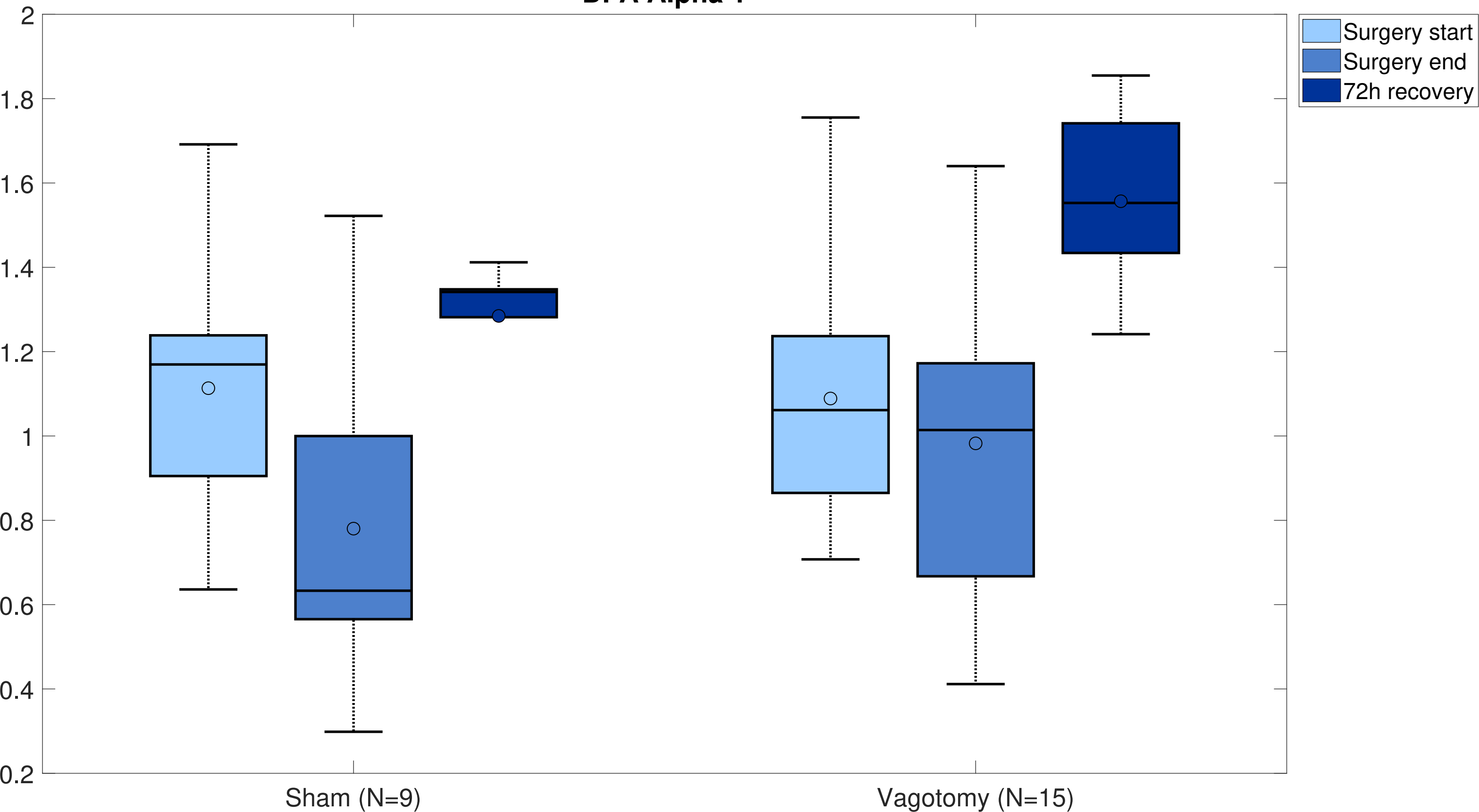
# HF Power LombScargle



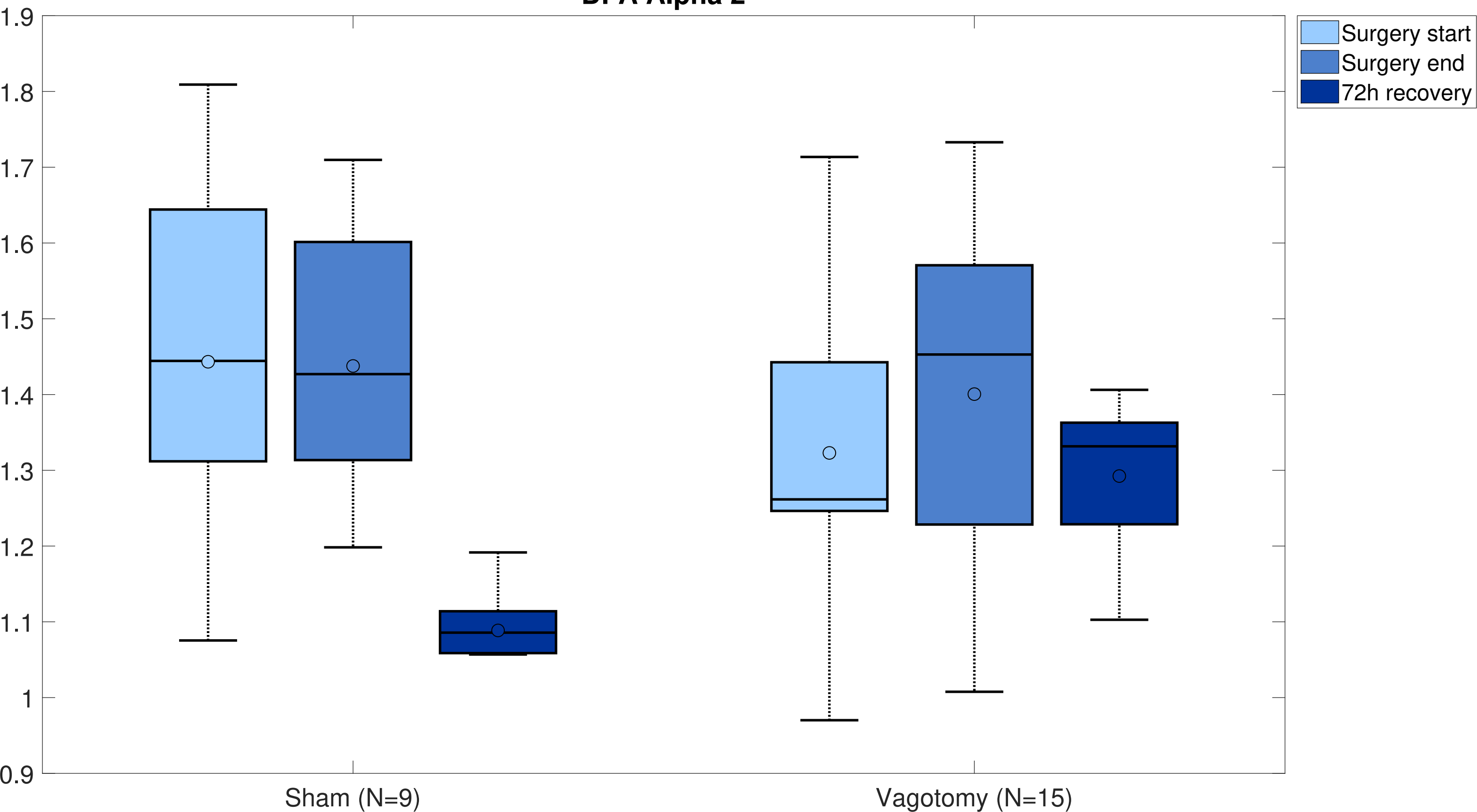
# Wavelet AUC



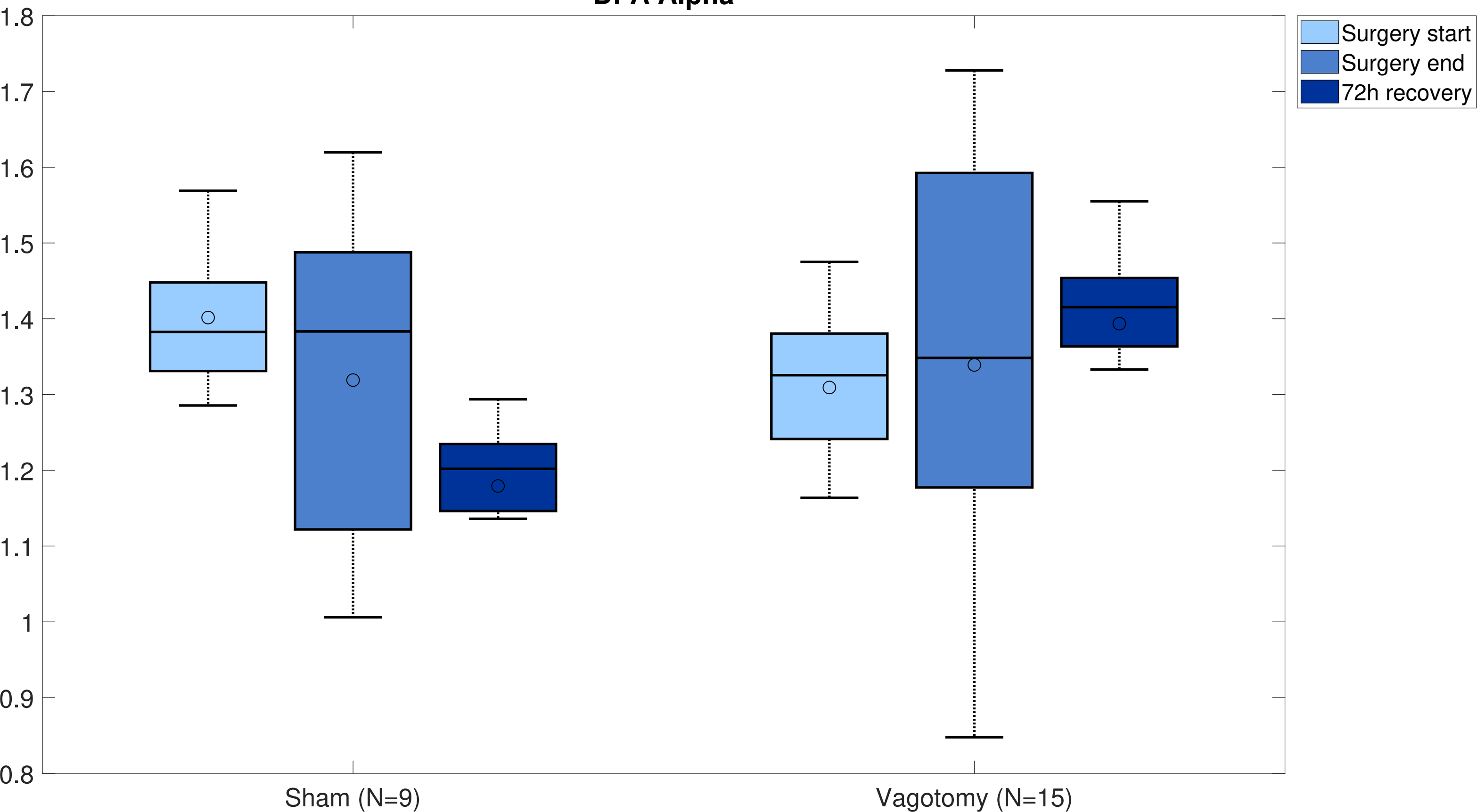
# DFA Alpha 1



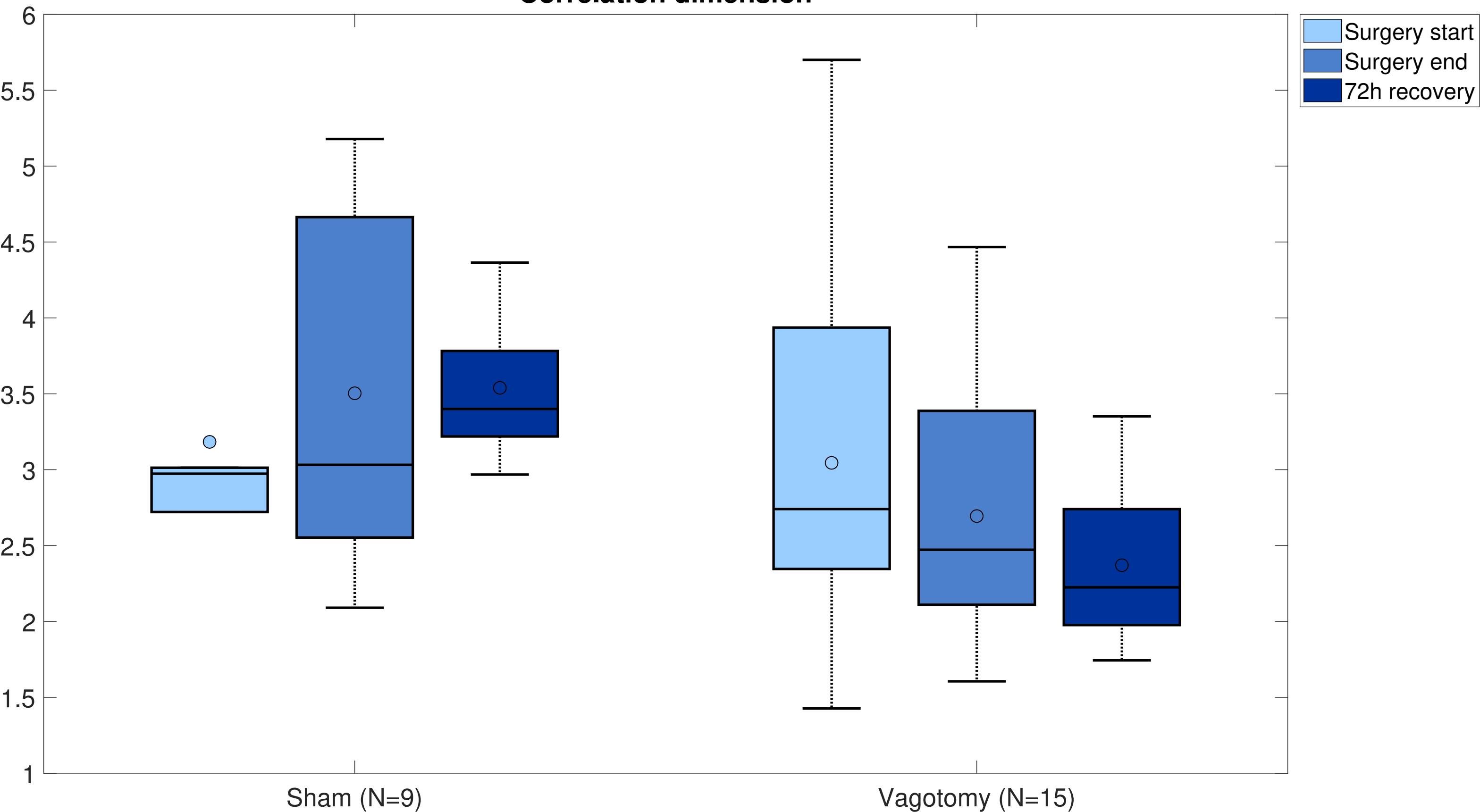
# DFA Alpha 2



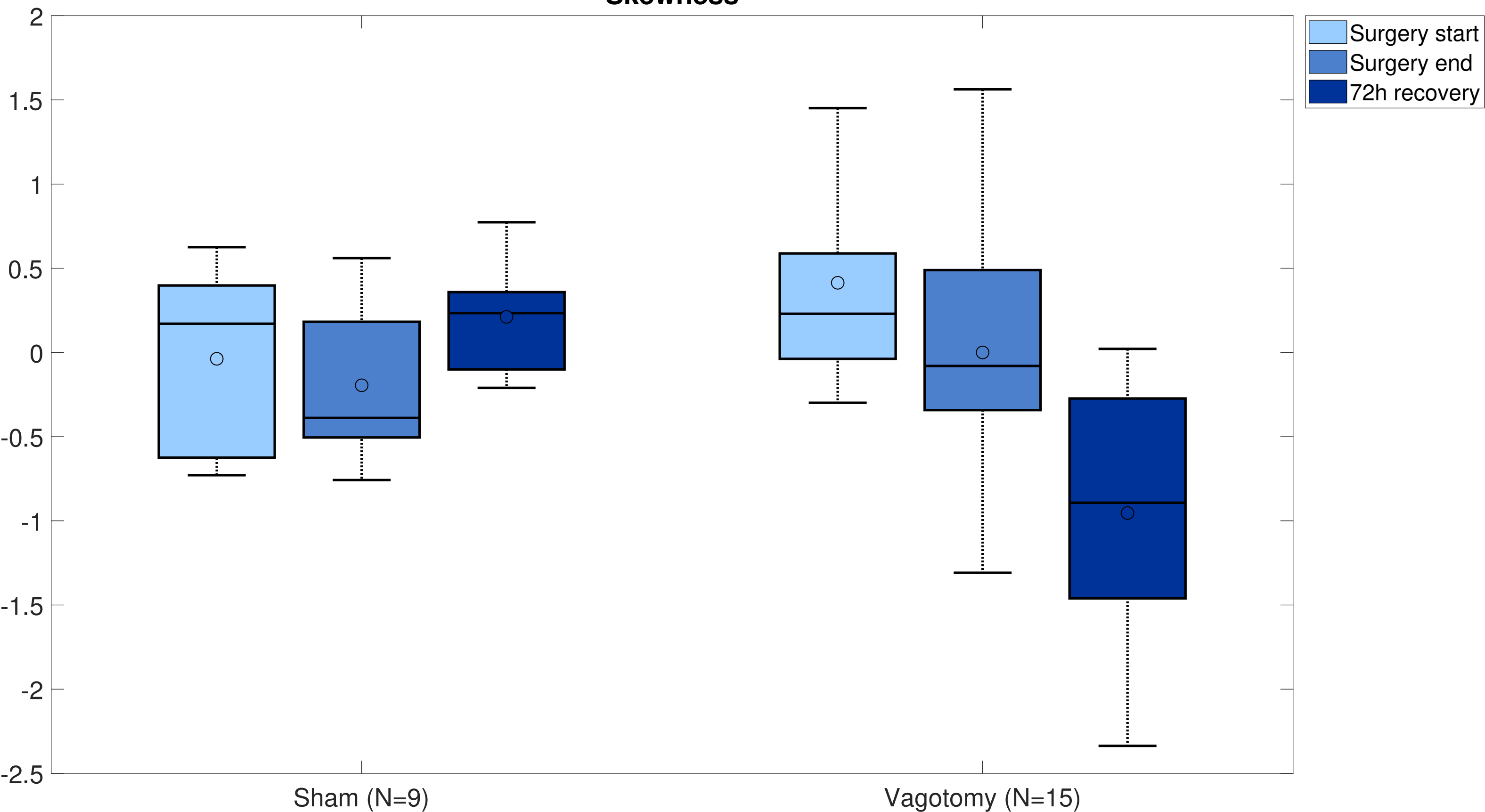
# DFA Alpha



# Correlation dimension

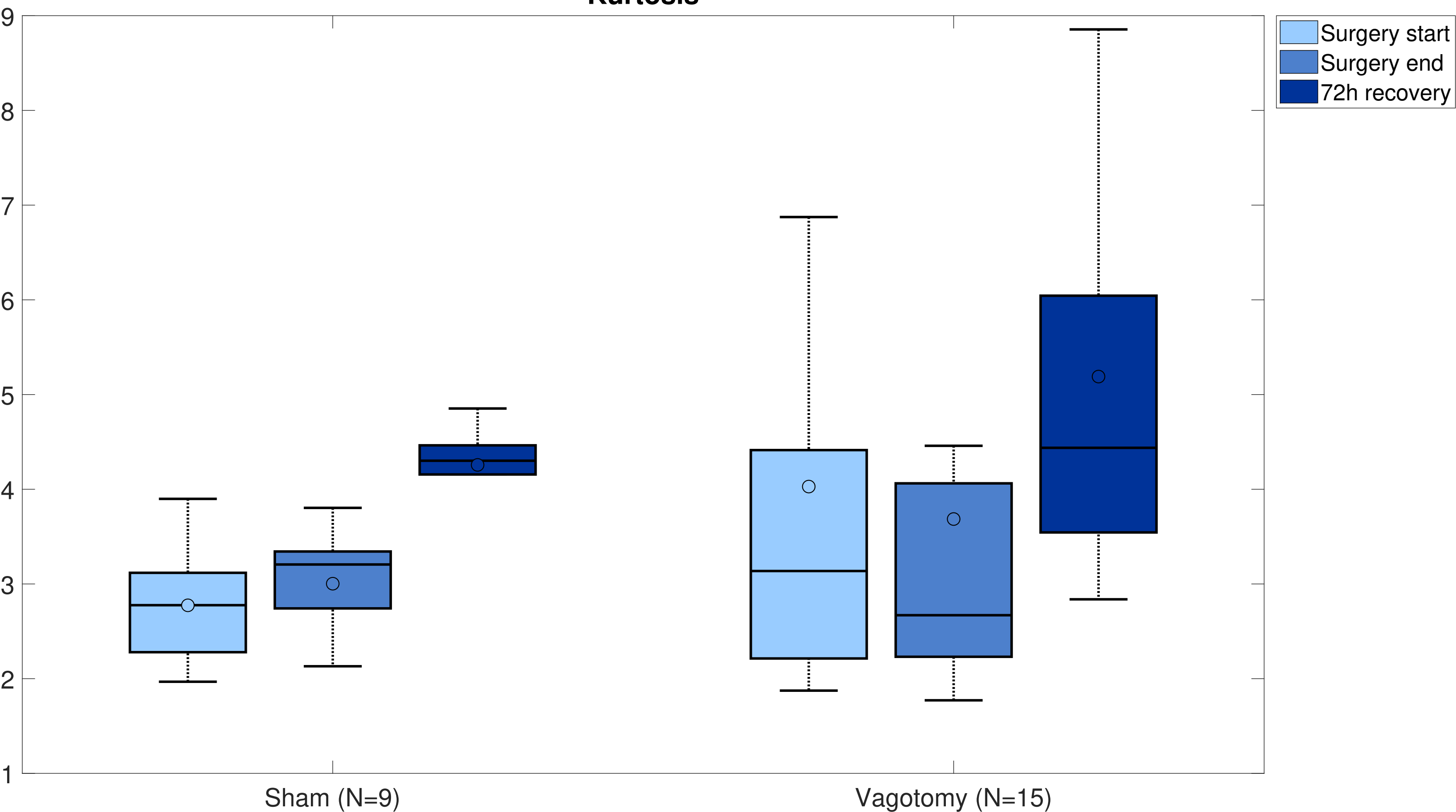


# Skewness

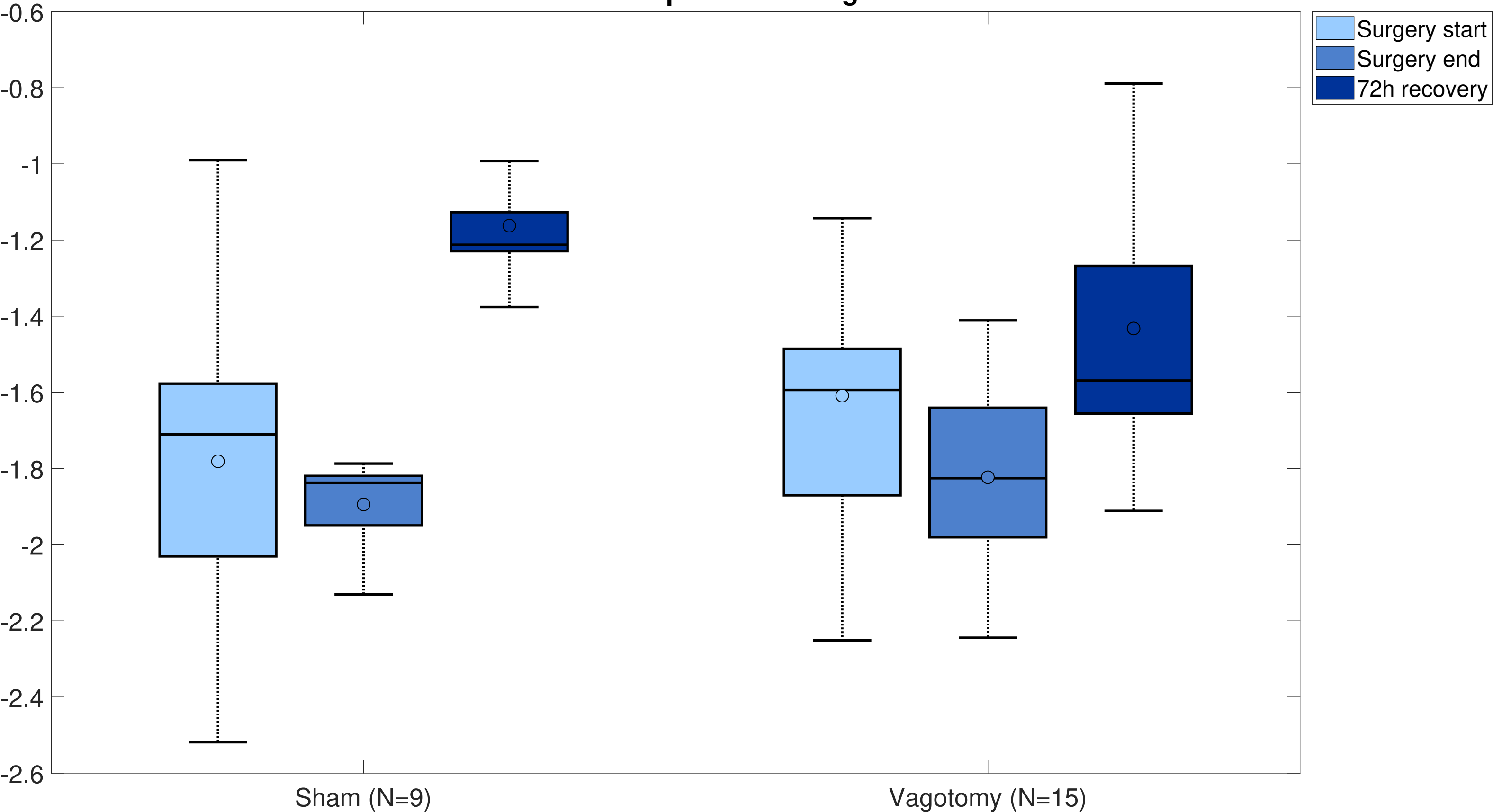




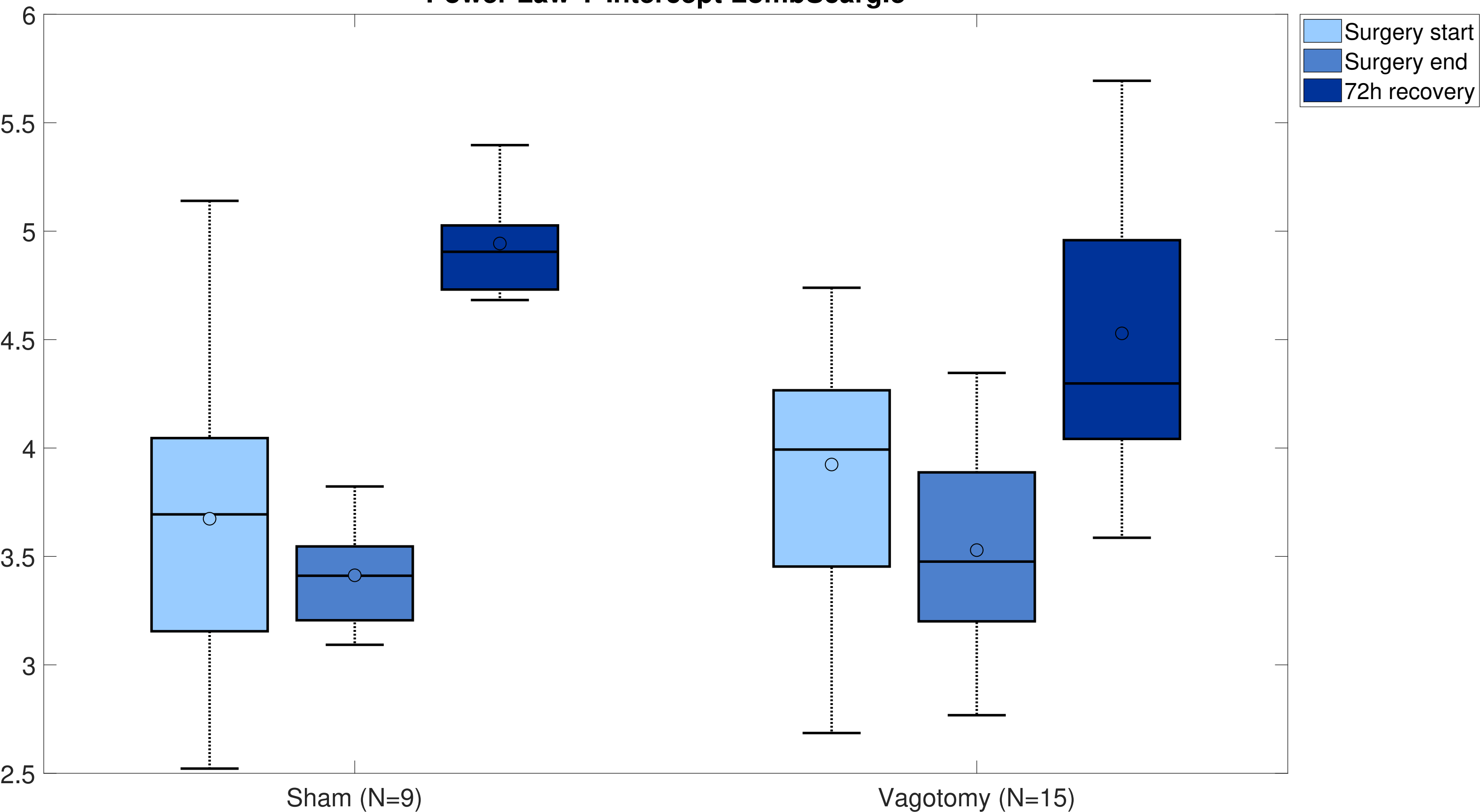
# Kurtosis



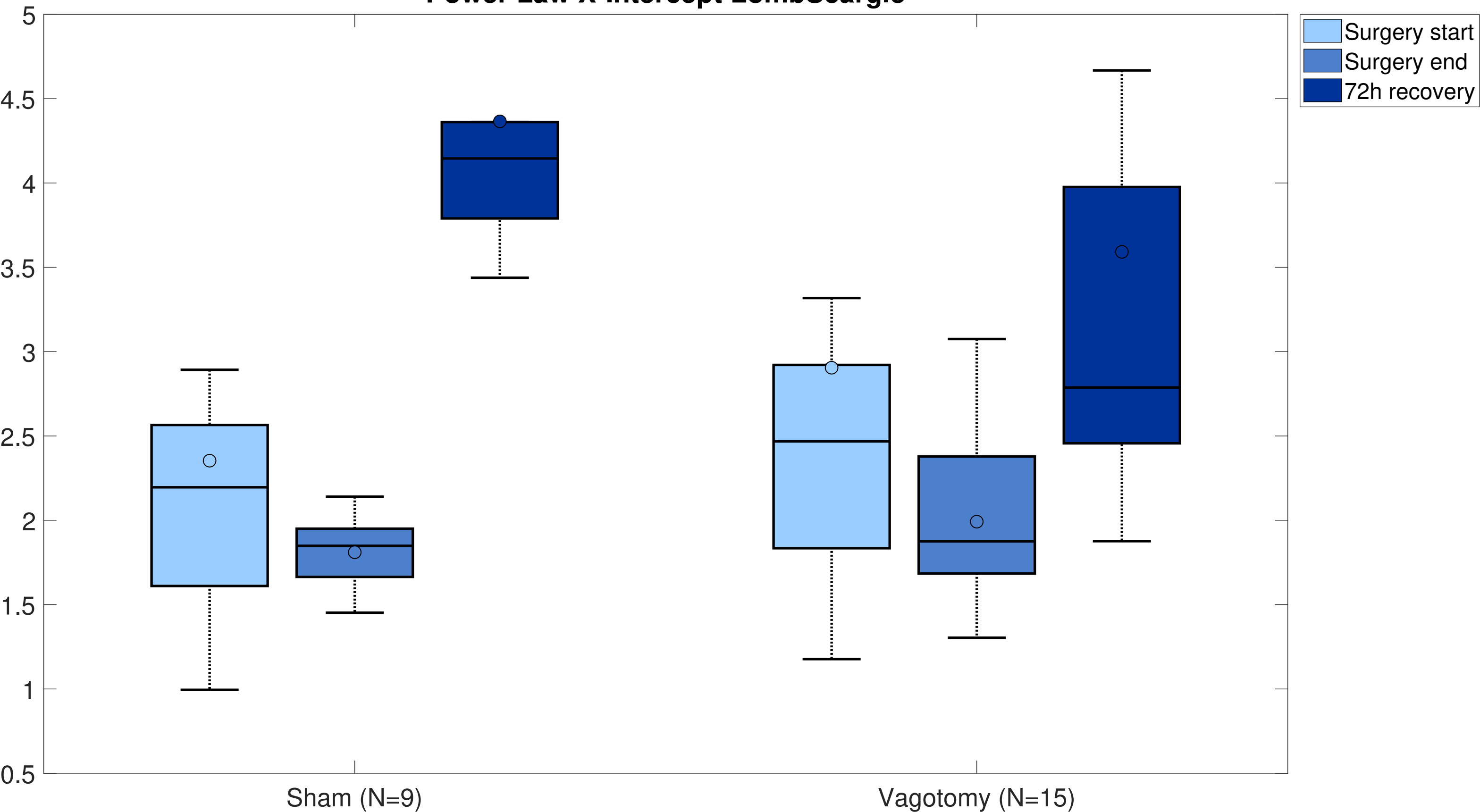
# Power Law Slope LombScargle



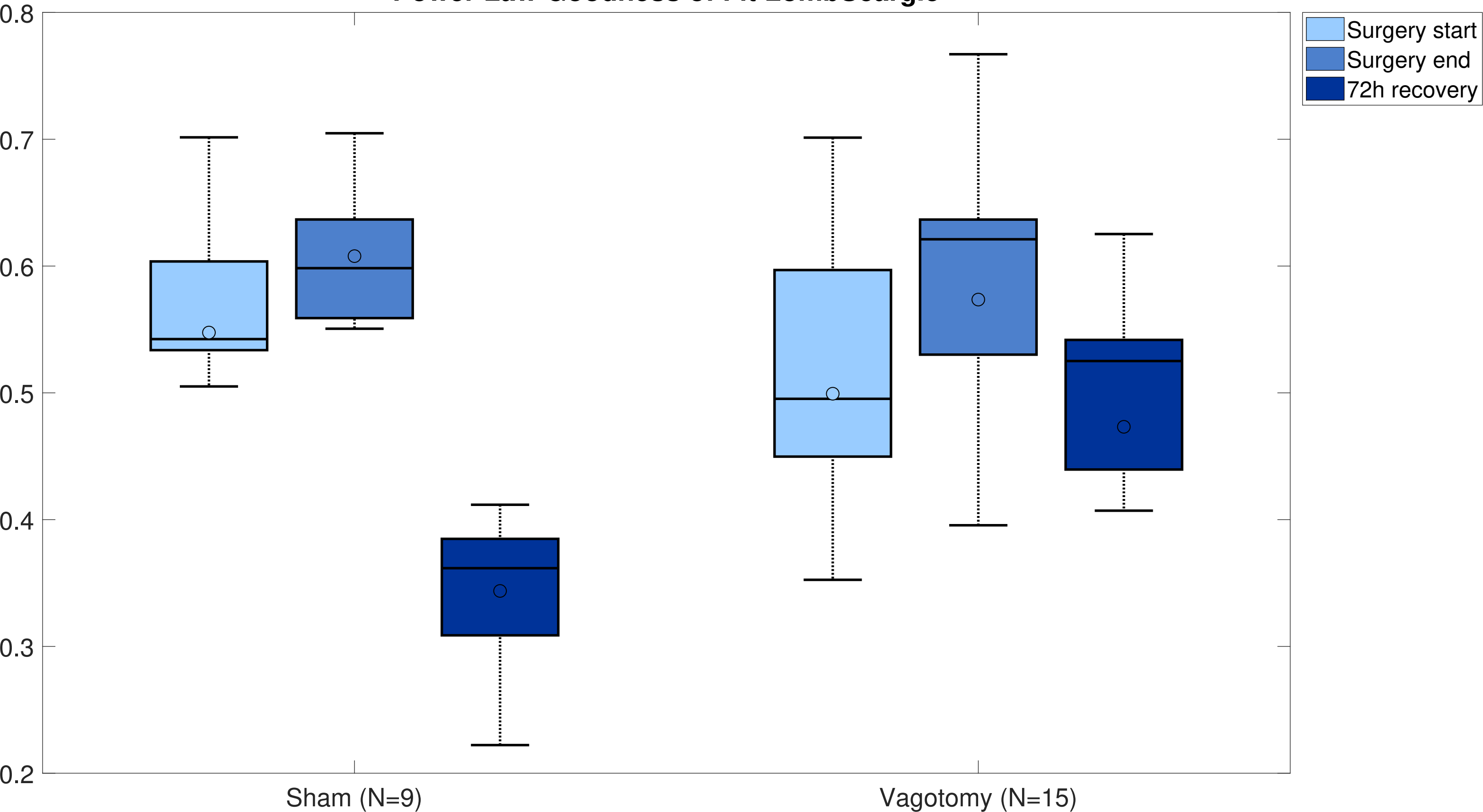
# Power Law Y-Intercept LombScargle



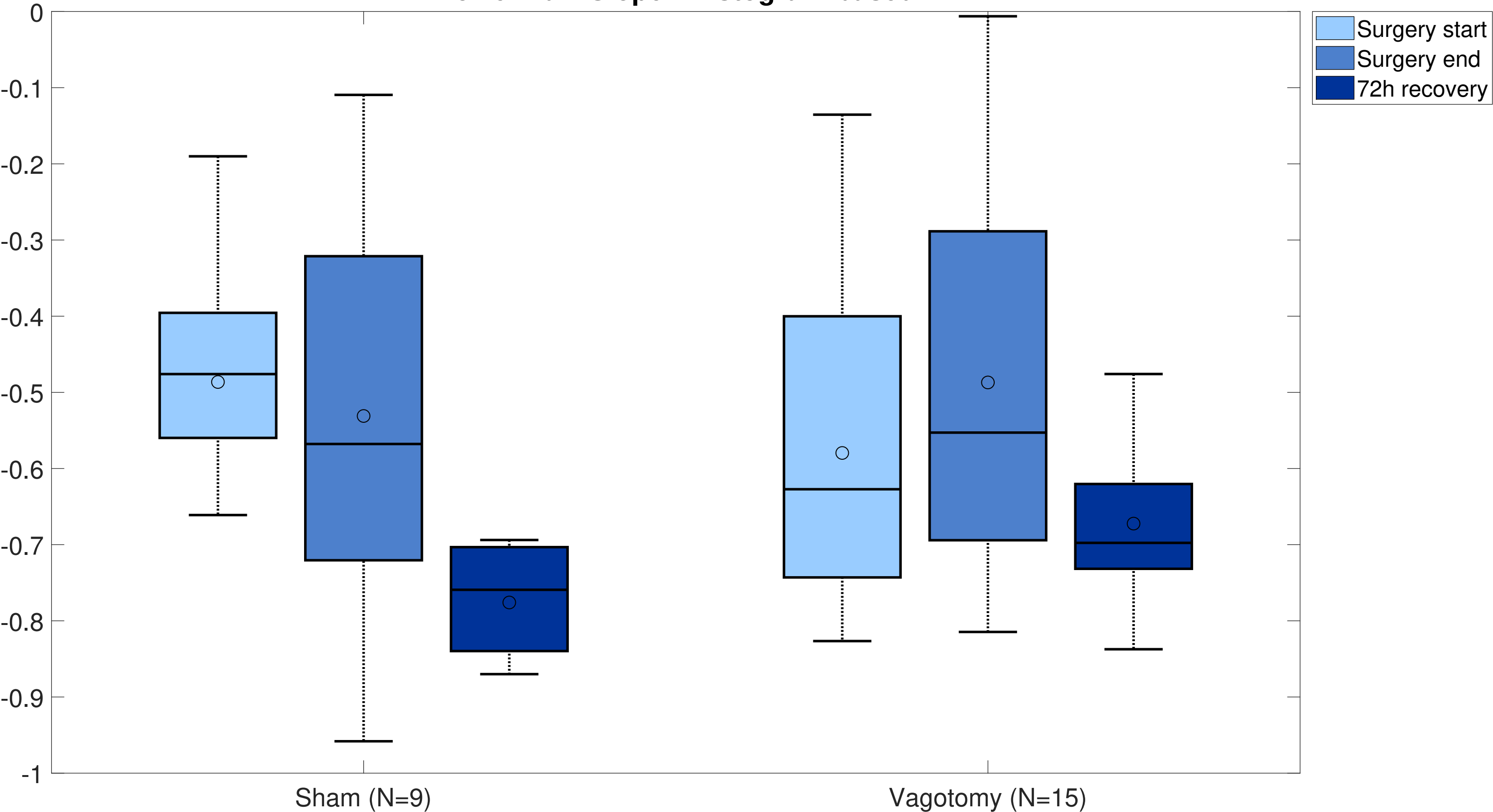
# Power Law X-Intercept LombScargle



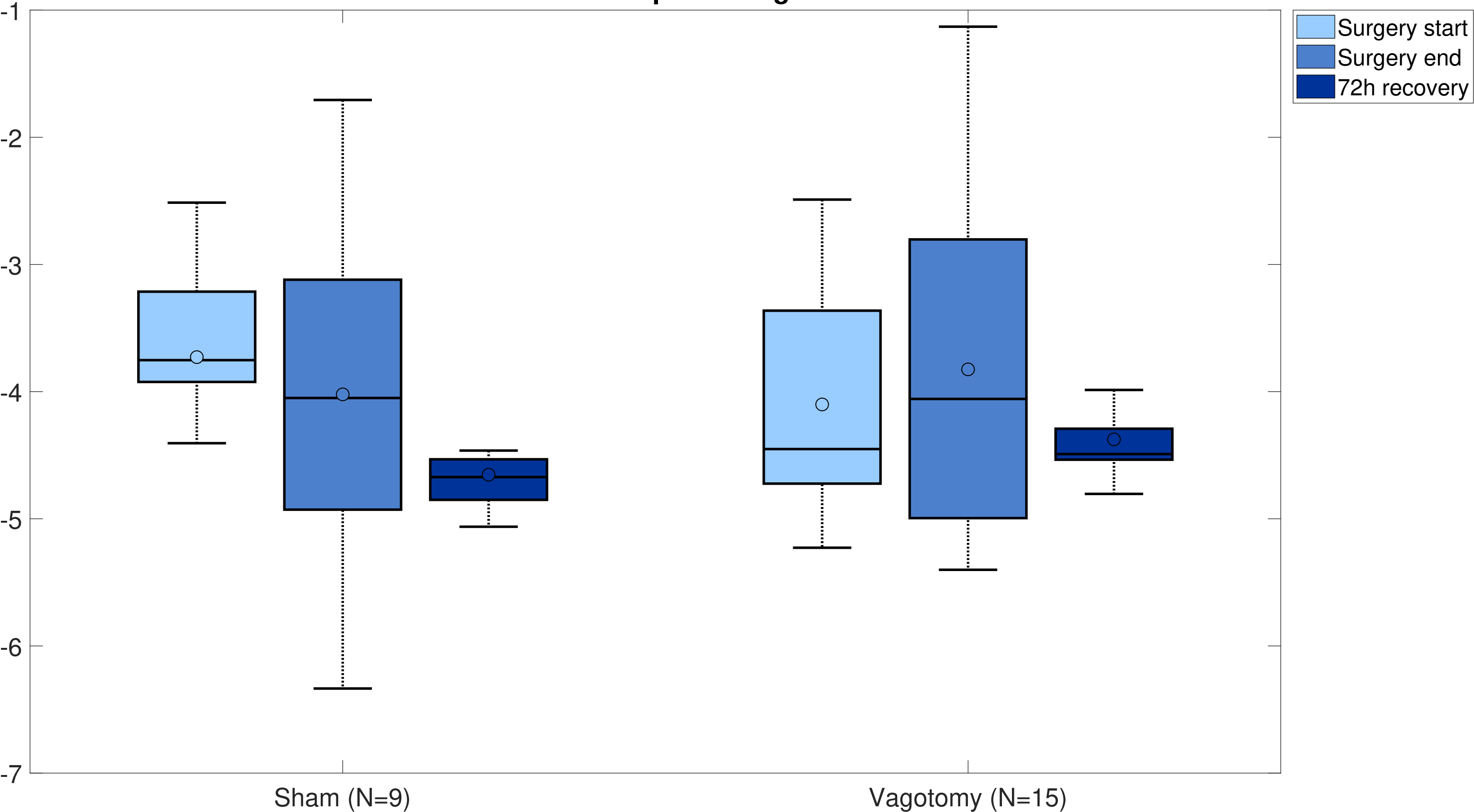
# Power Law Goodness of Fit LombScargle



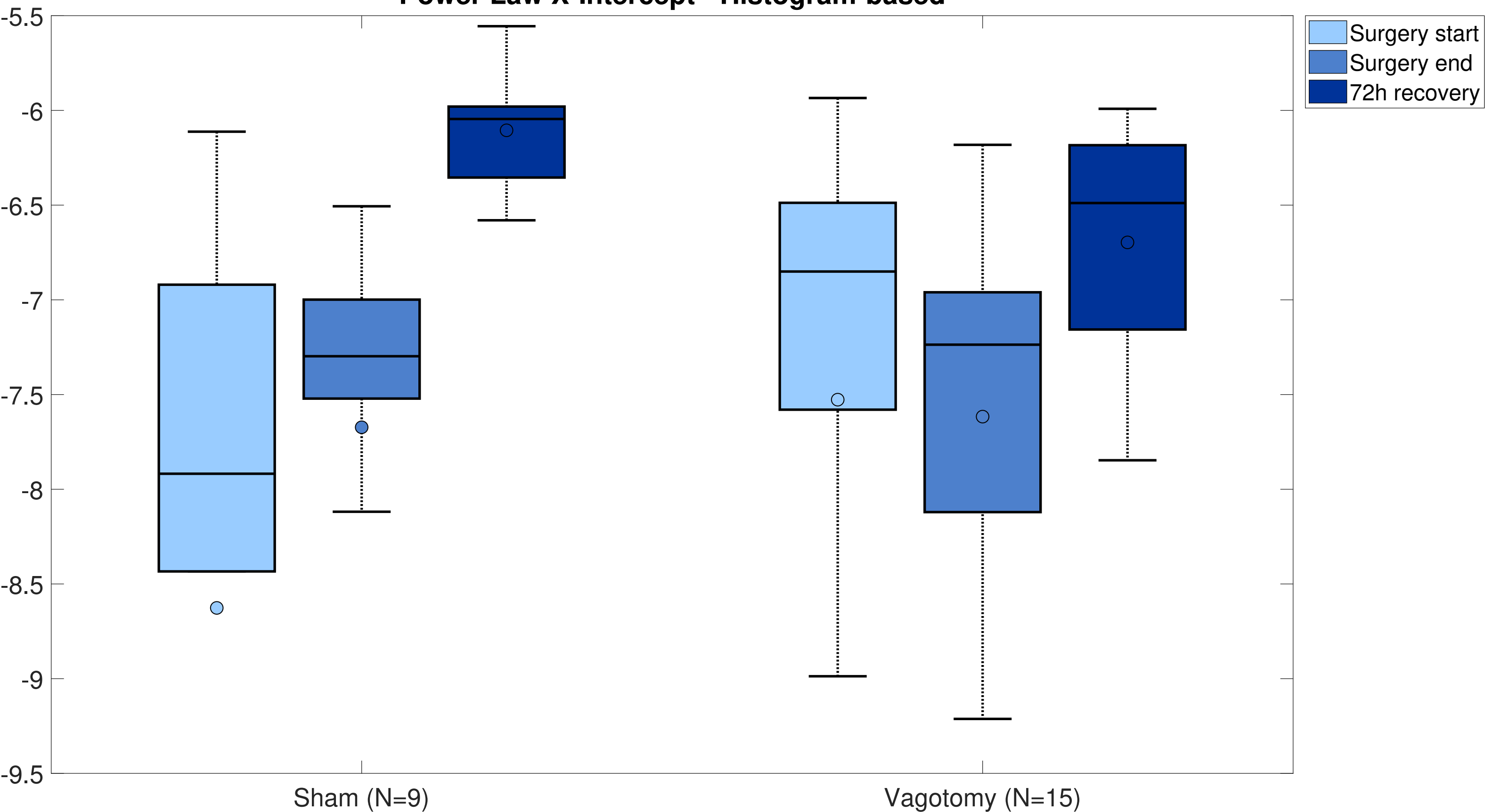
# Power Law Slope - Histogram-based



Power Law Y-Intercept - Histogram-based

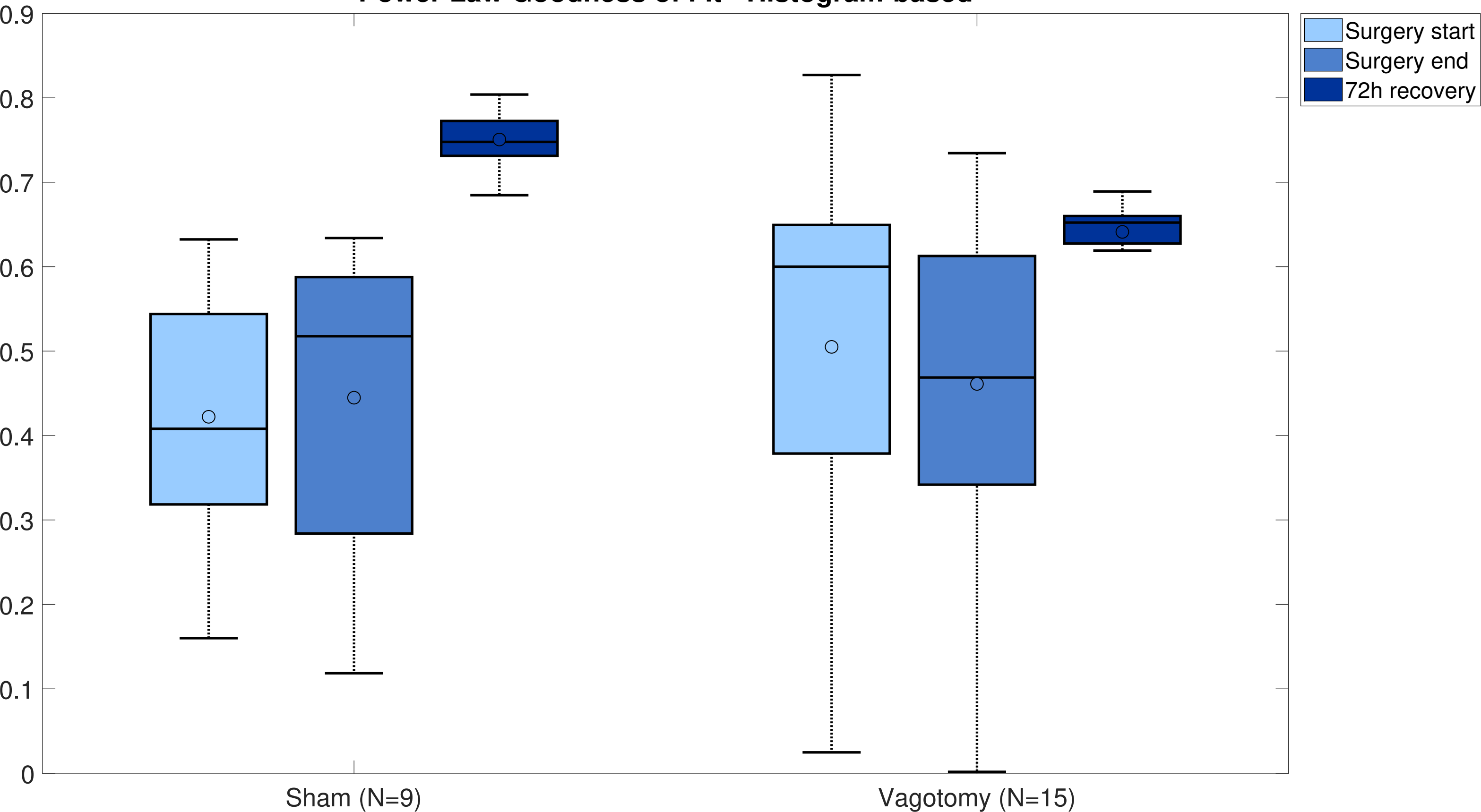


# Power Law X-Intercept - Histogram-based

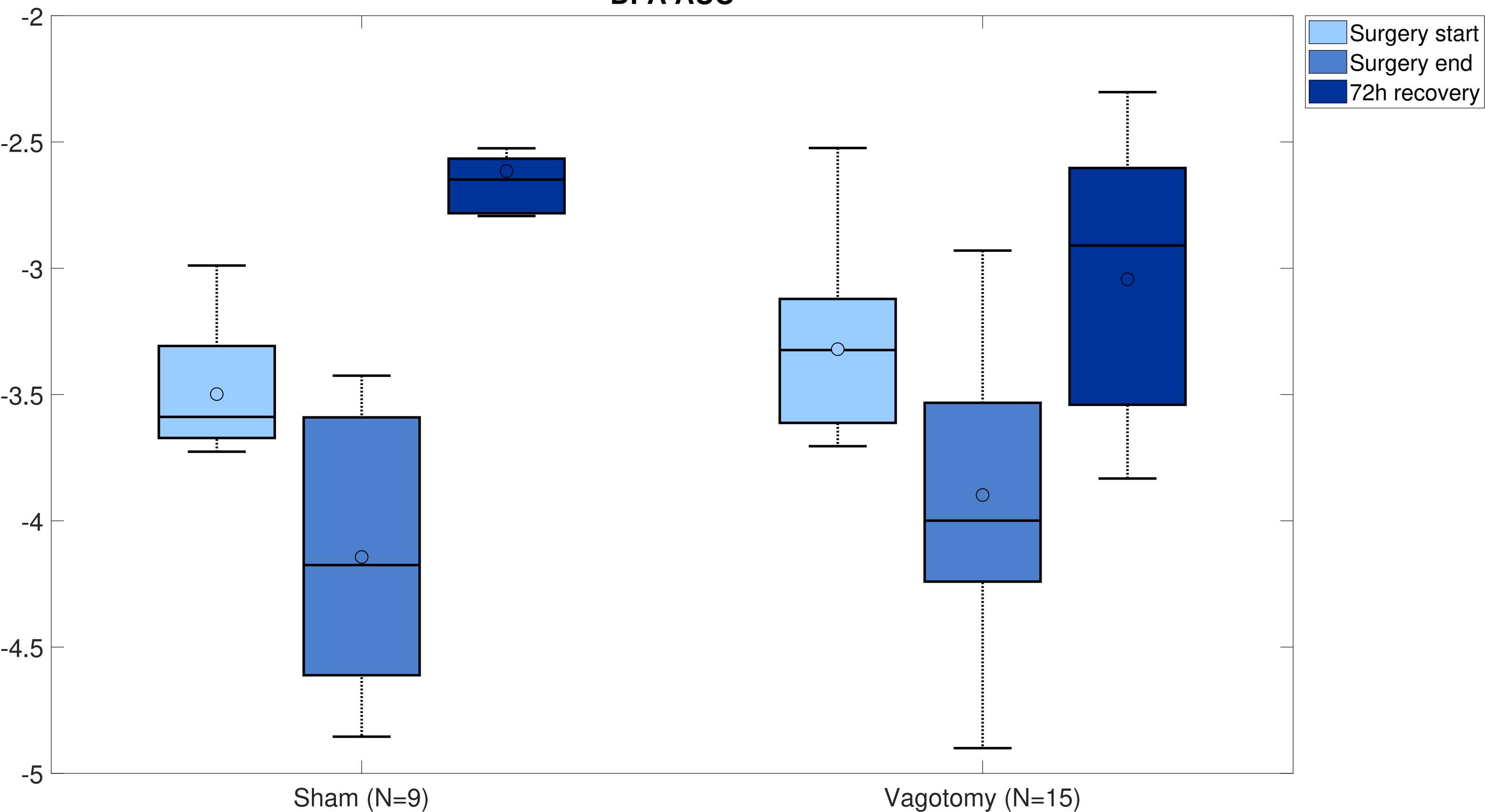




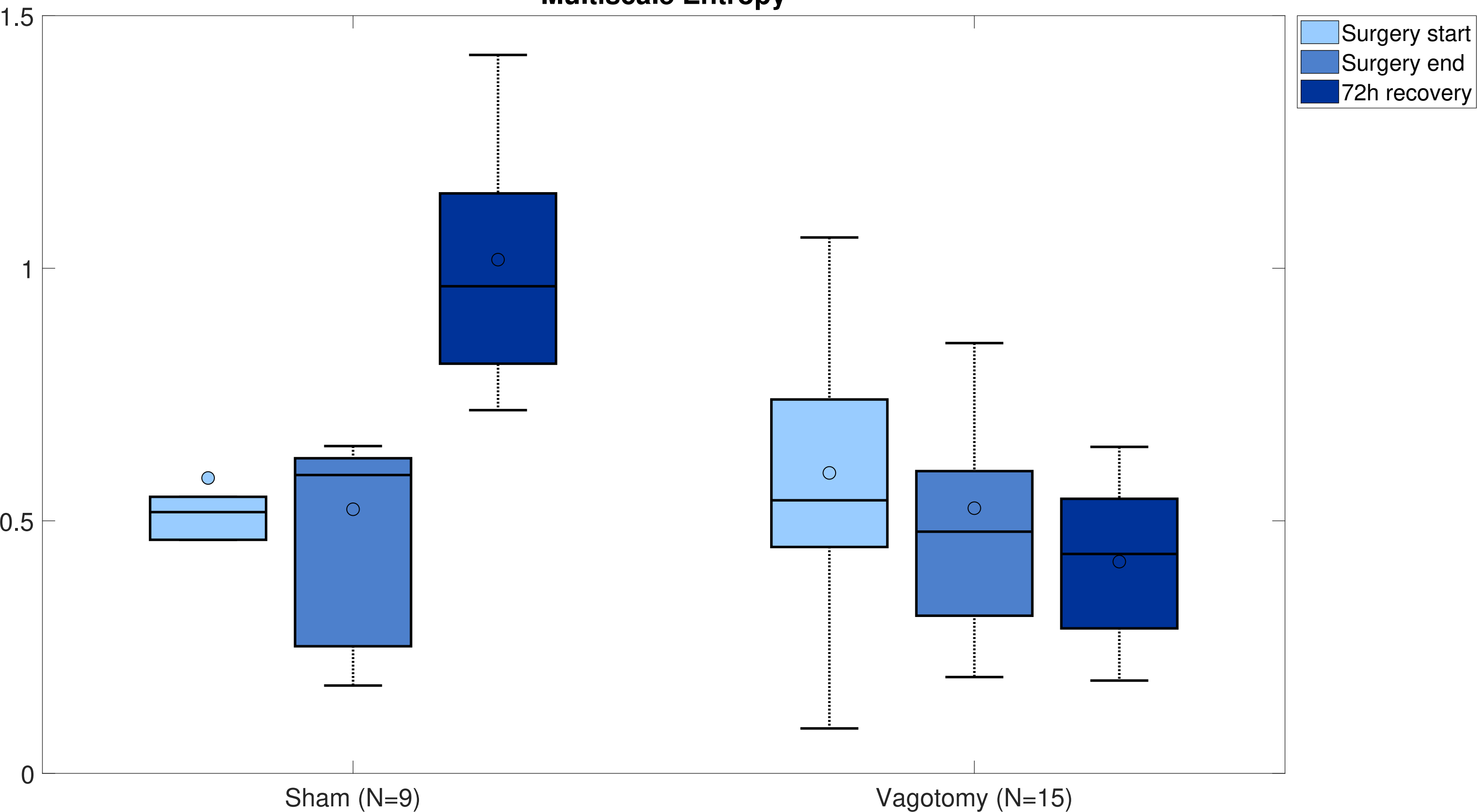
# Power Law Goodness of Fit - Histogram-based



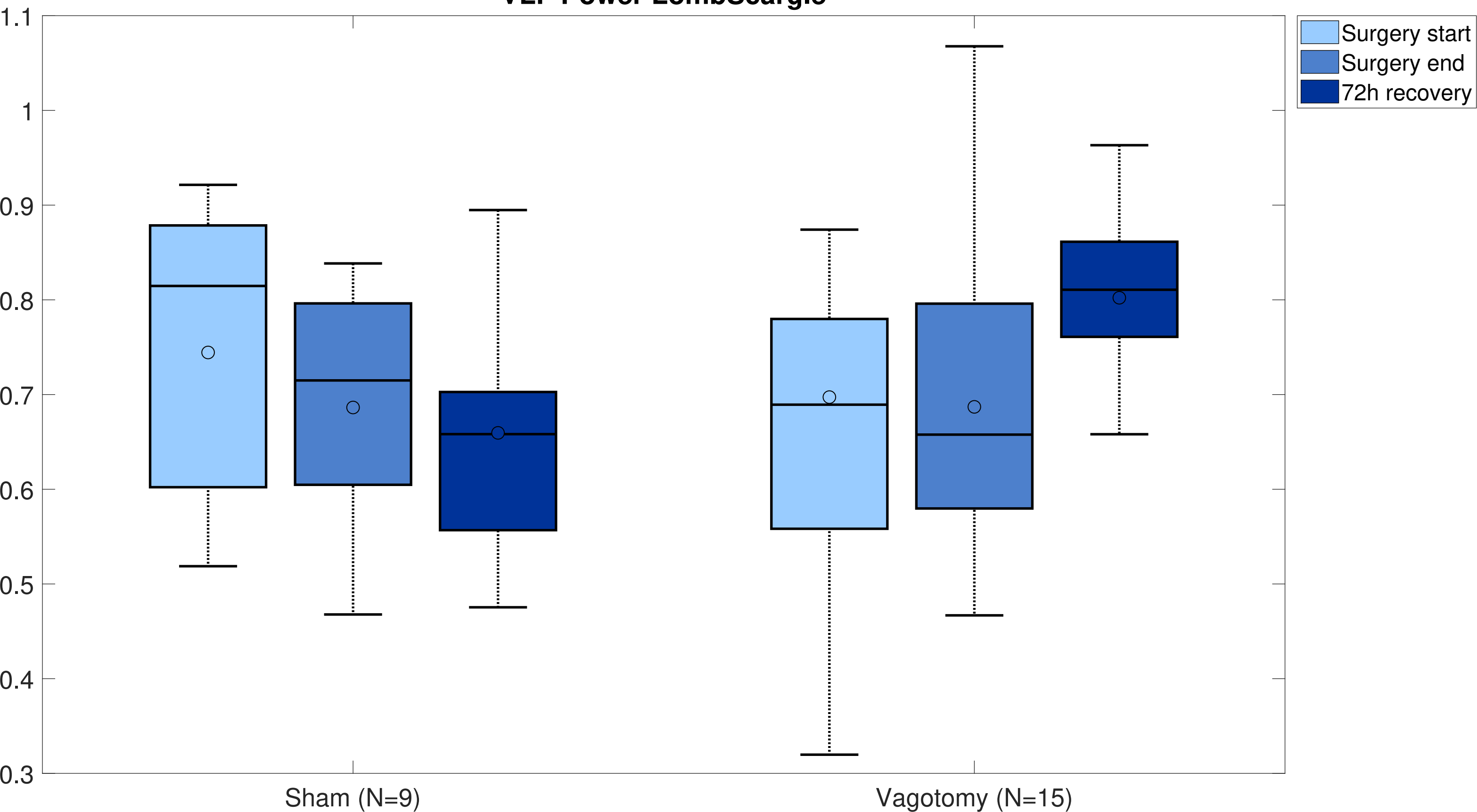
# DFA AUC



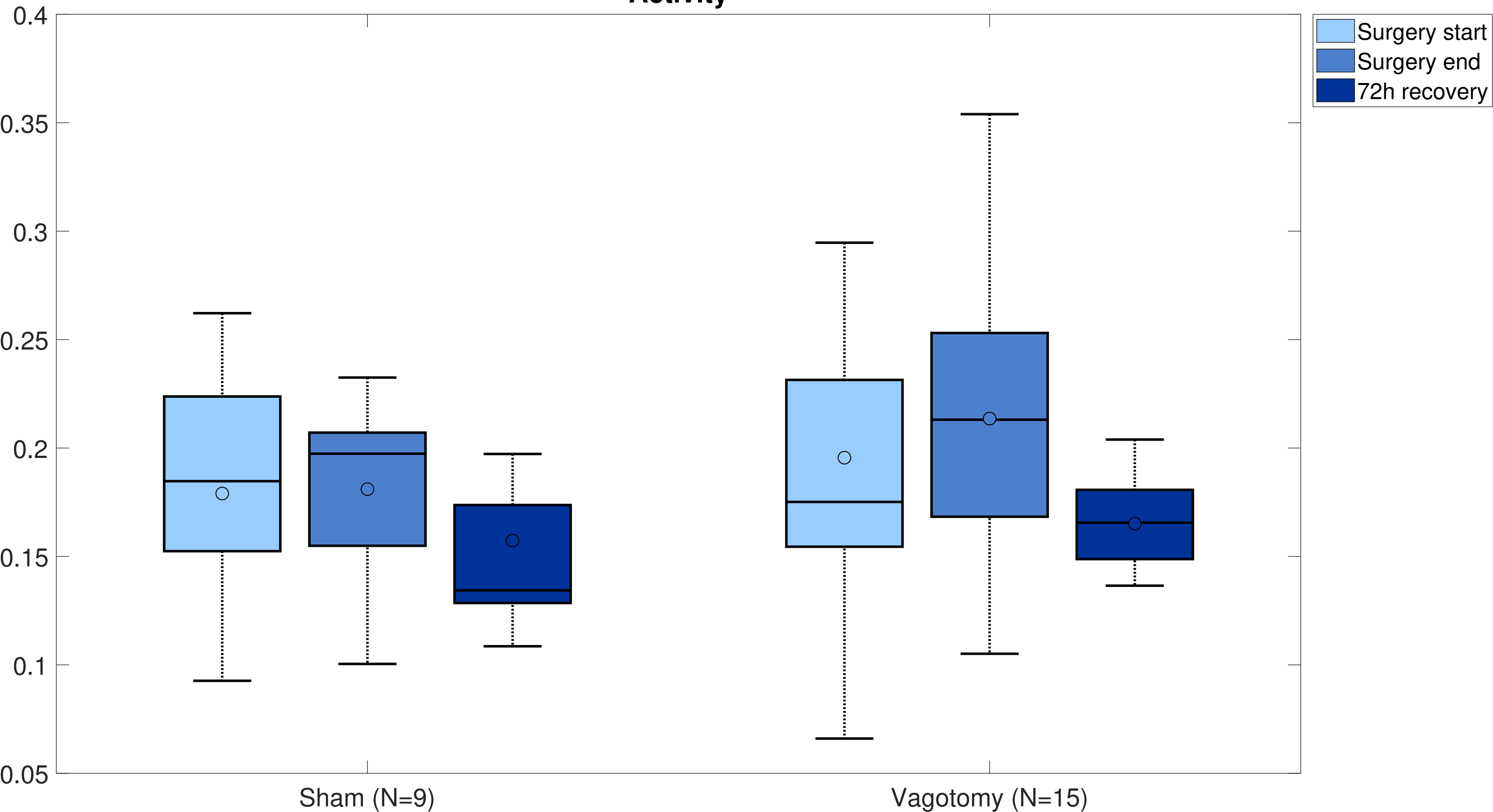
# Multiscale Entropy



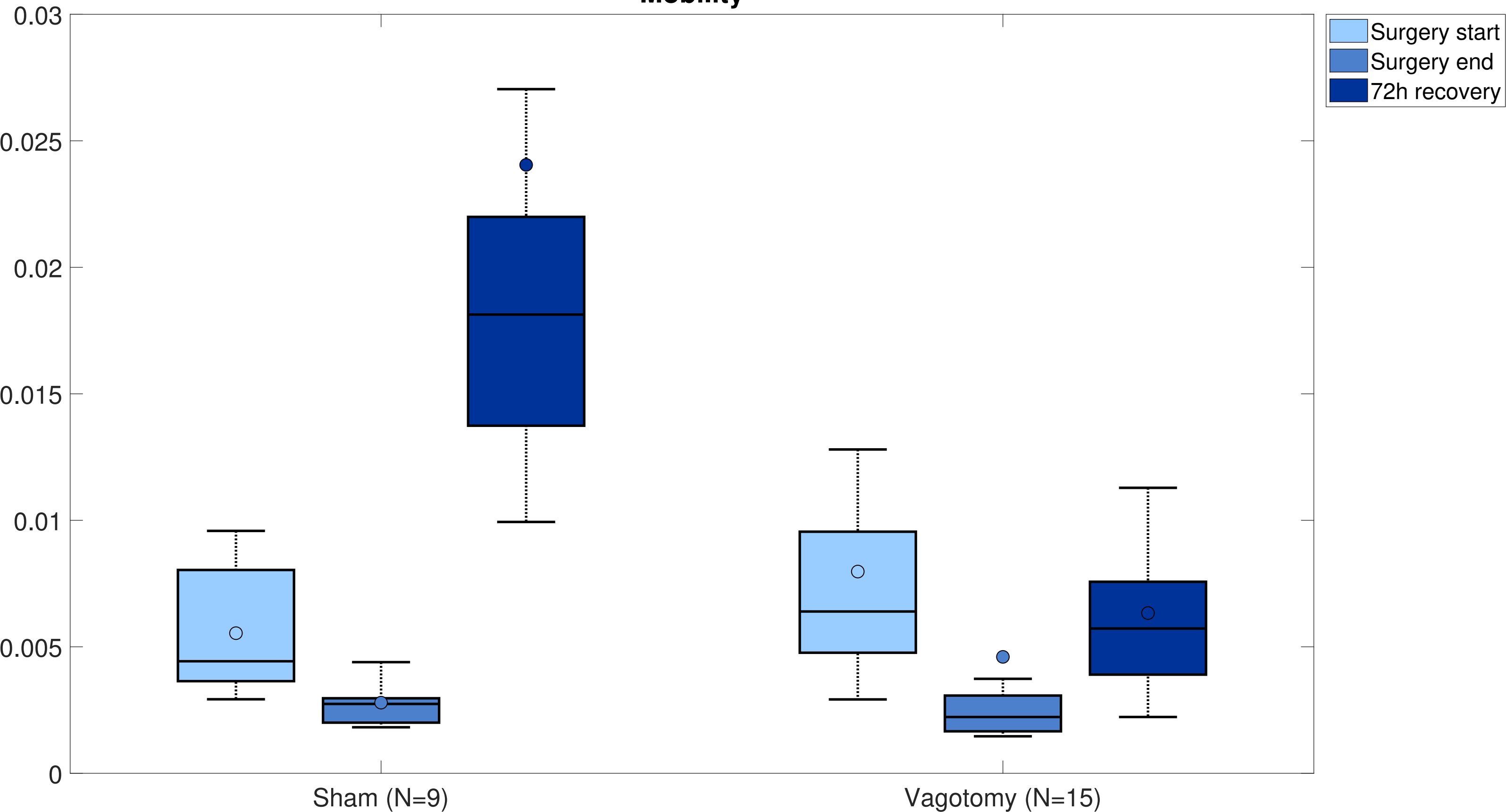
# VLF Power LombScargle



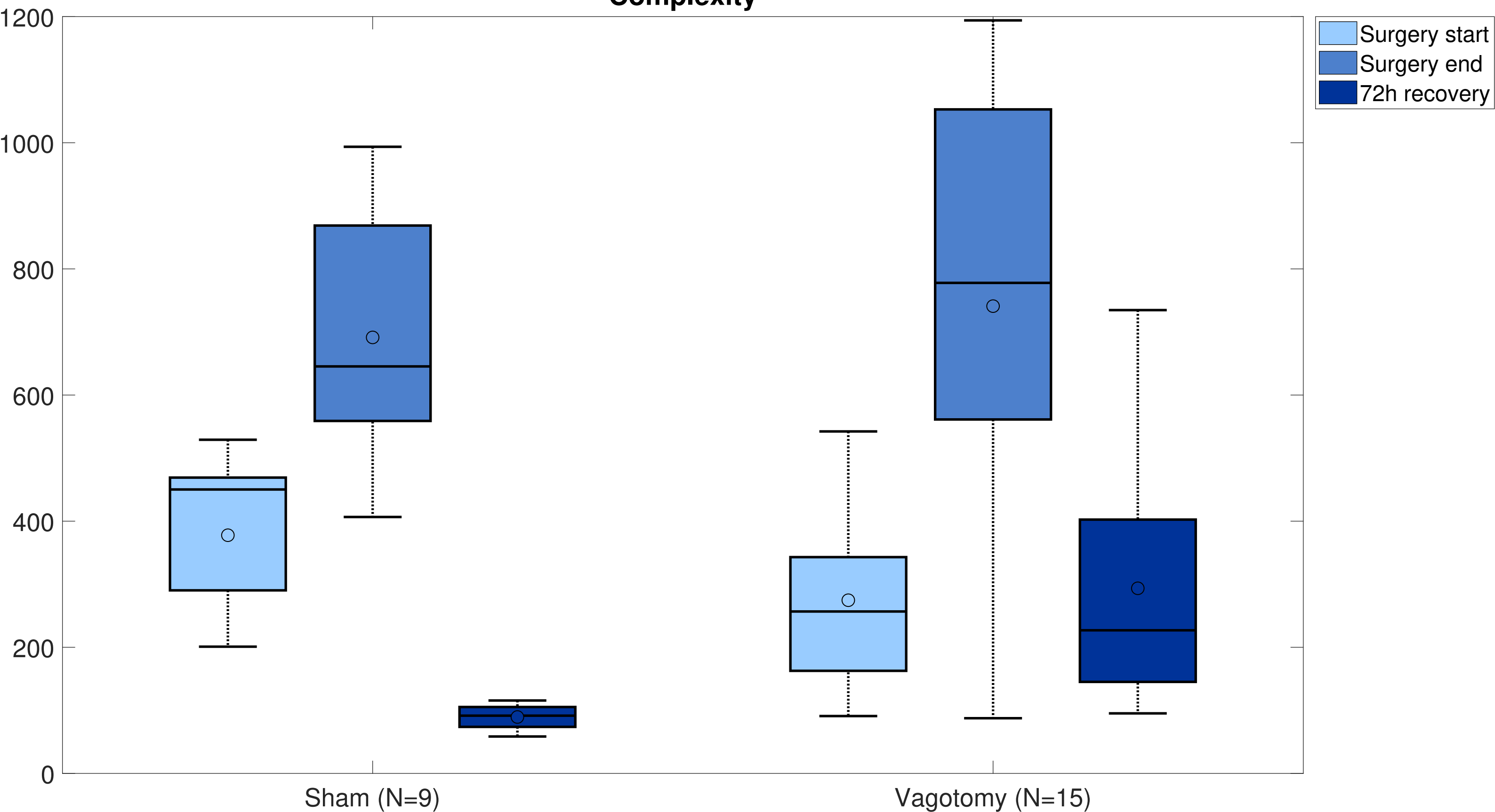
# Activity



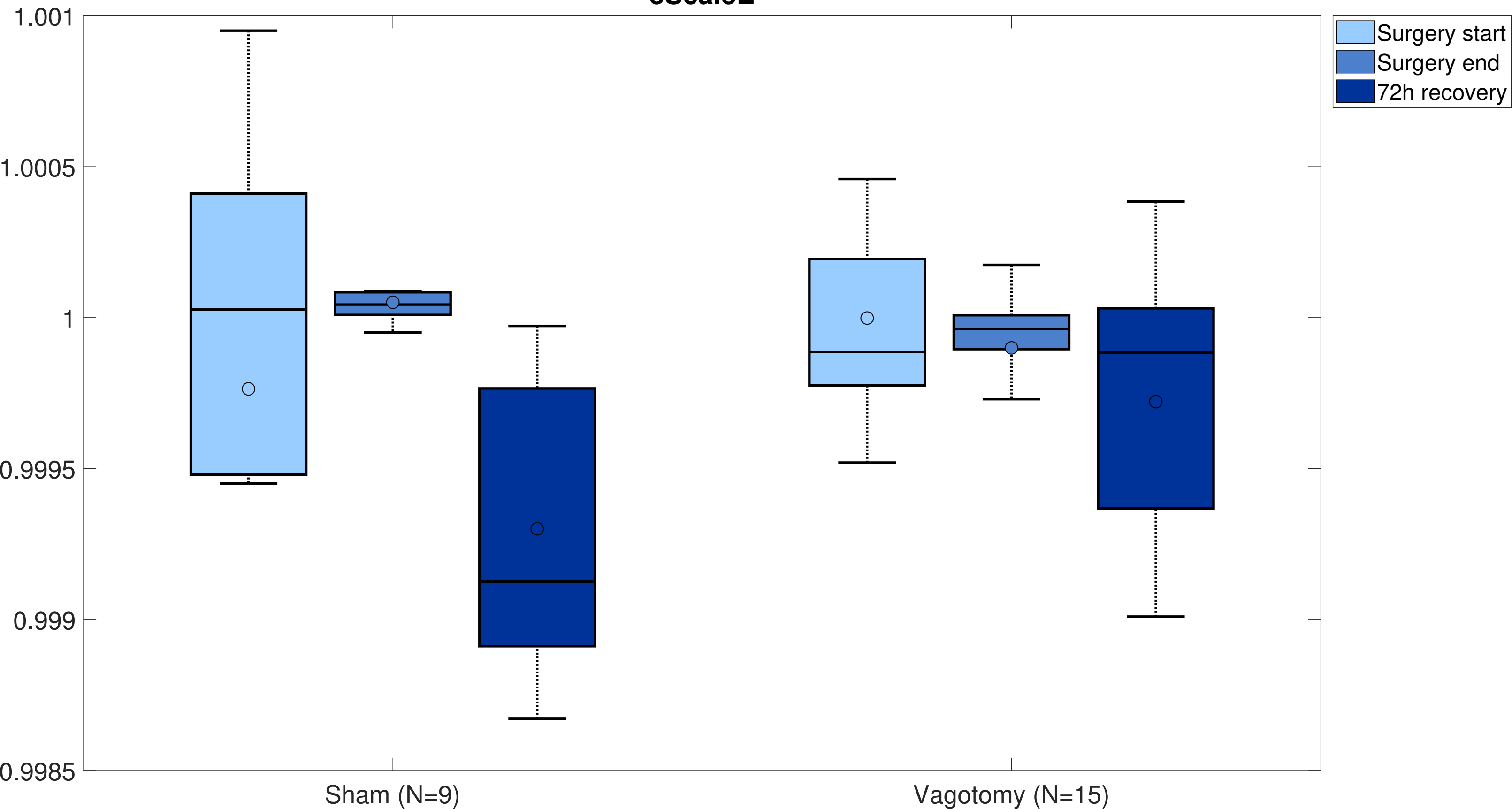
# Mobility



# Complexity

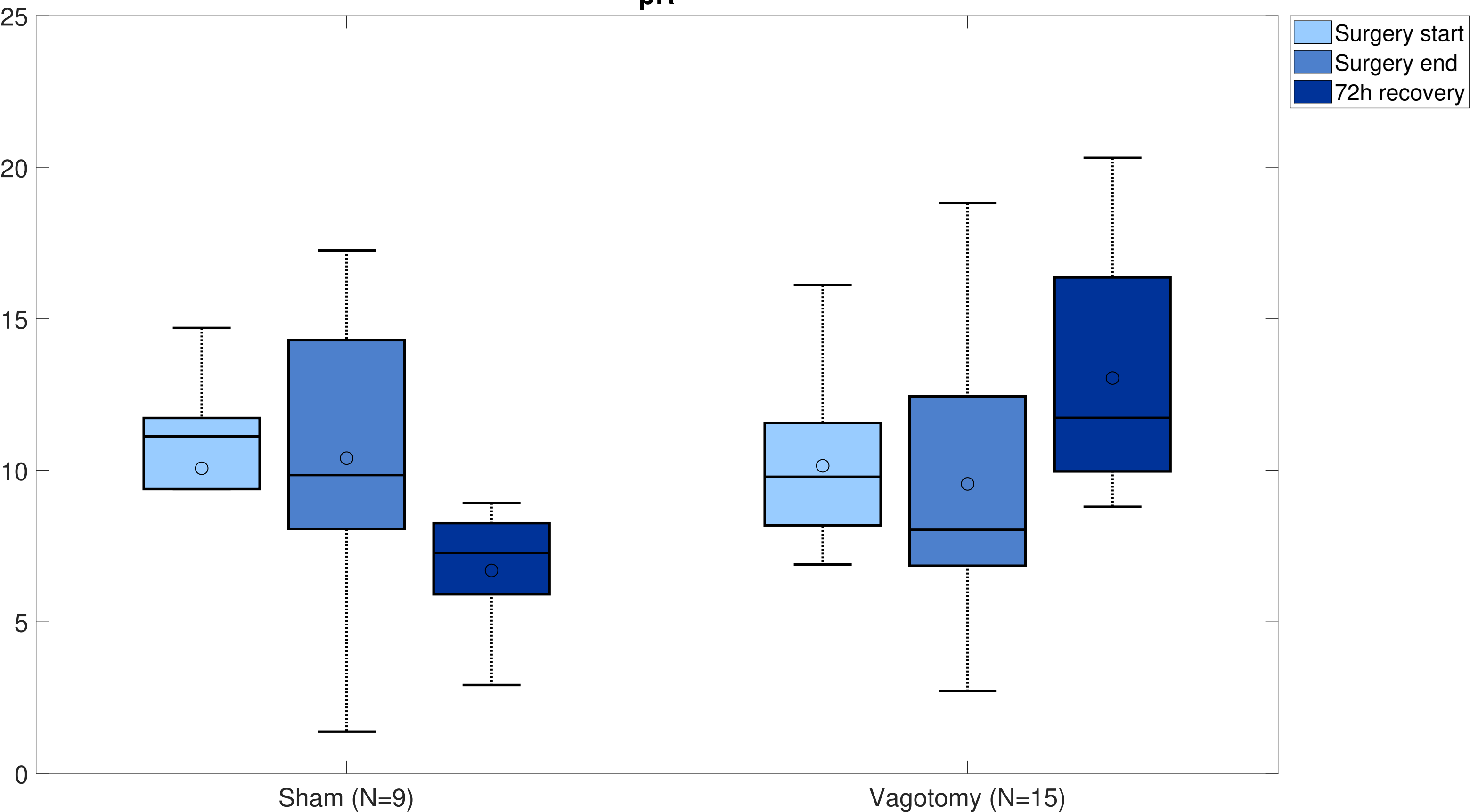


# eScaleE

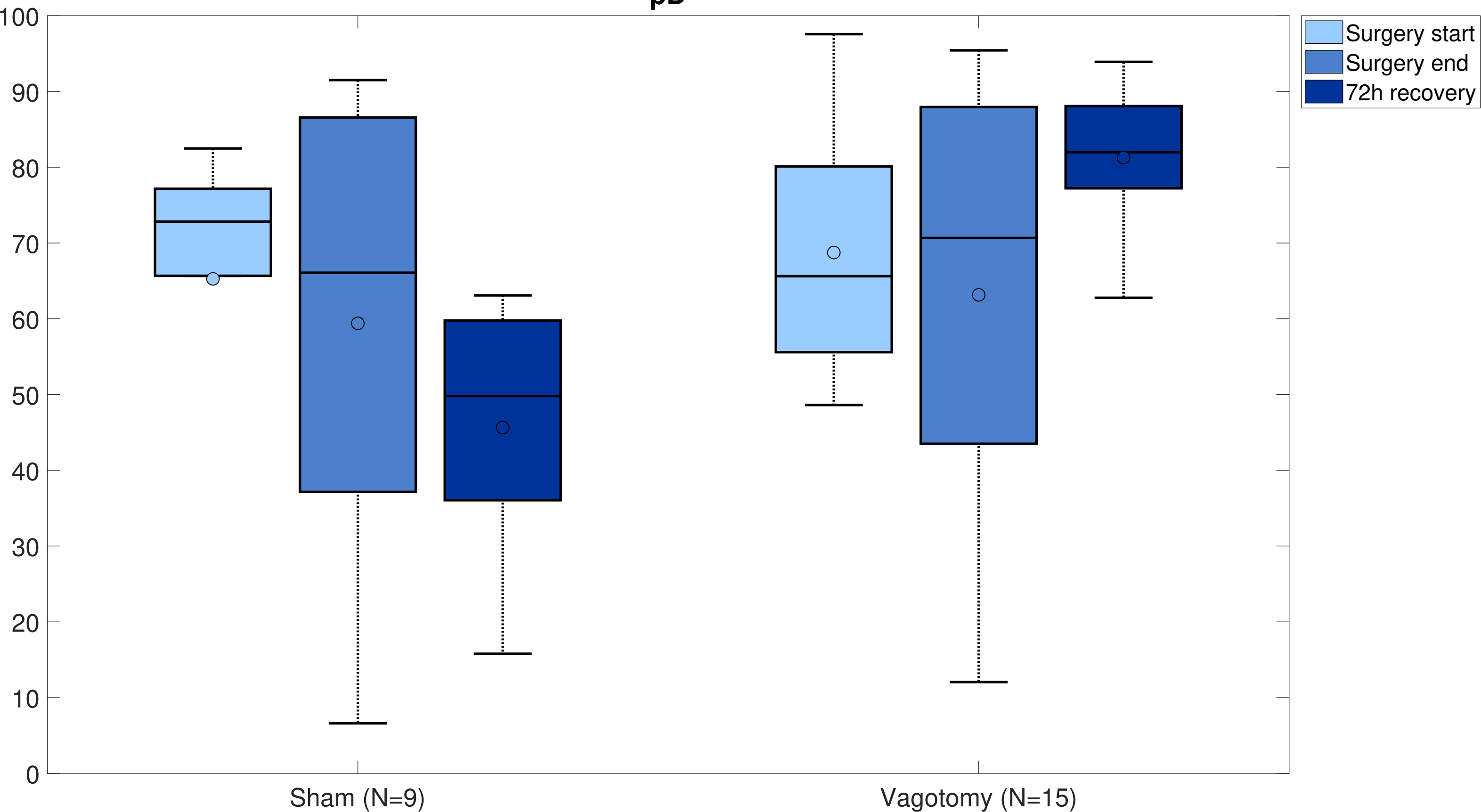




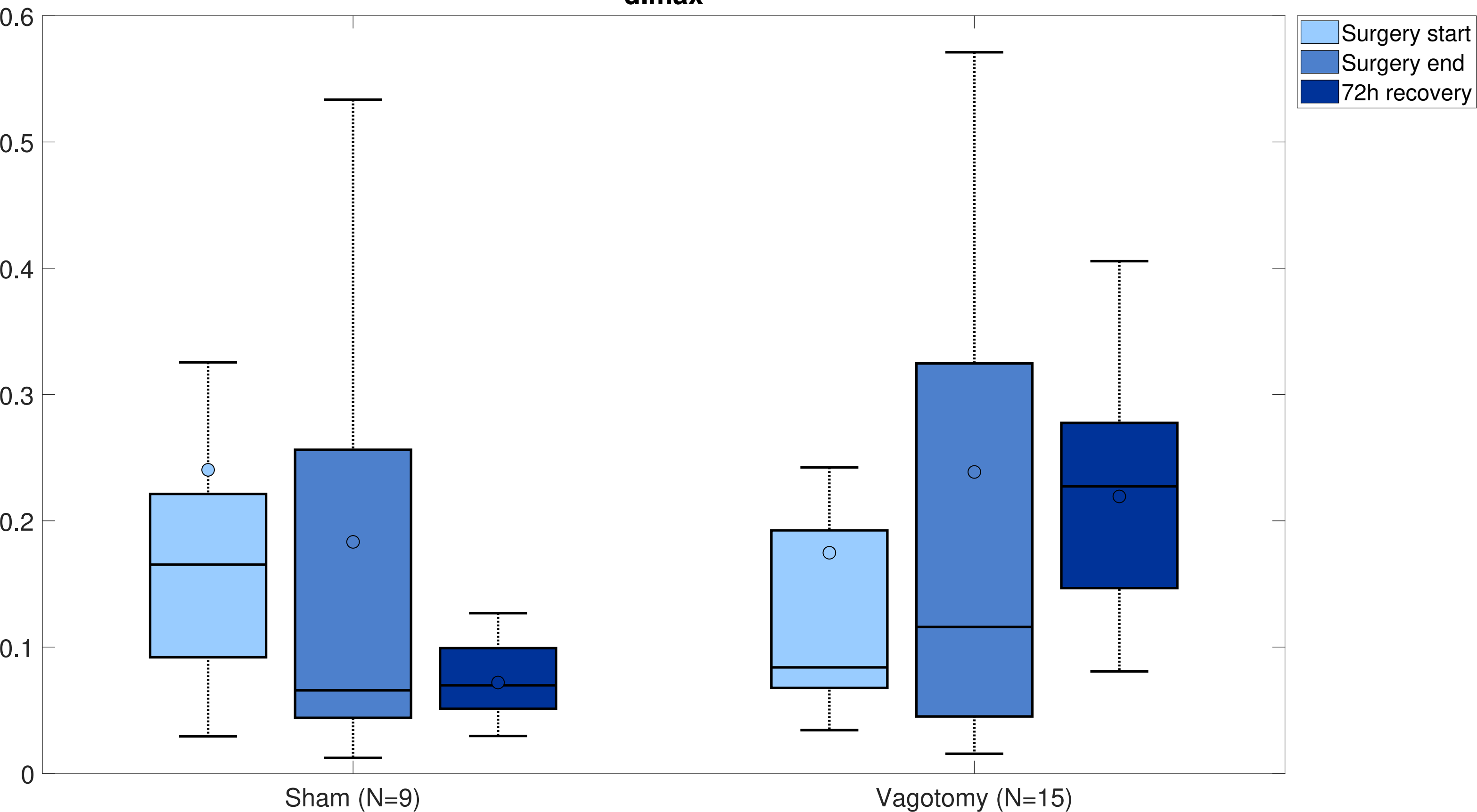
pR



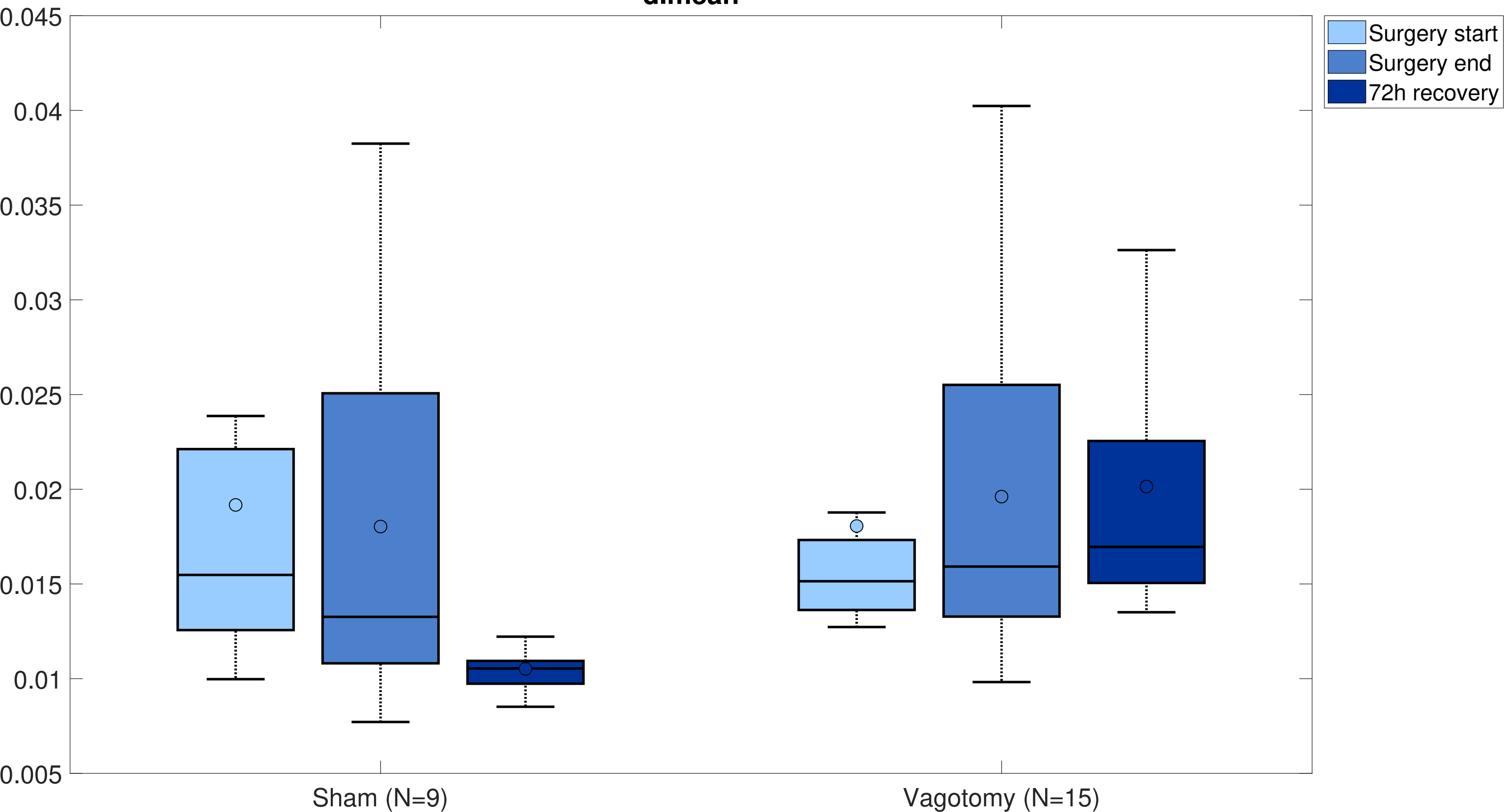
pD



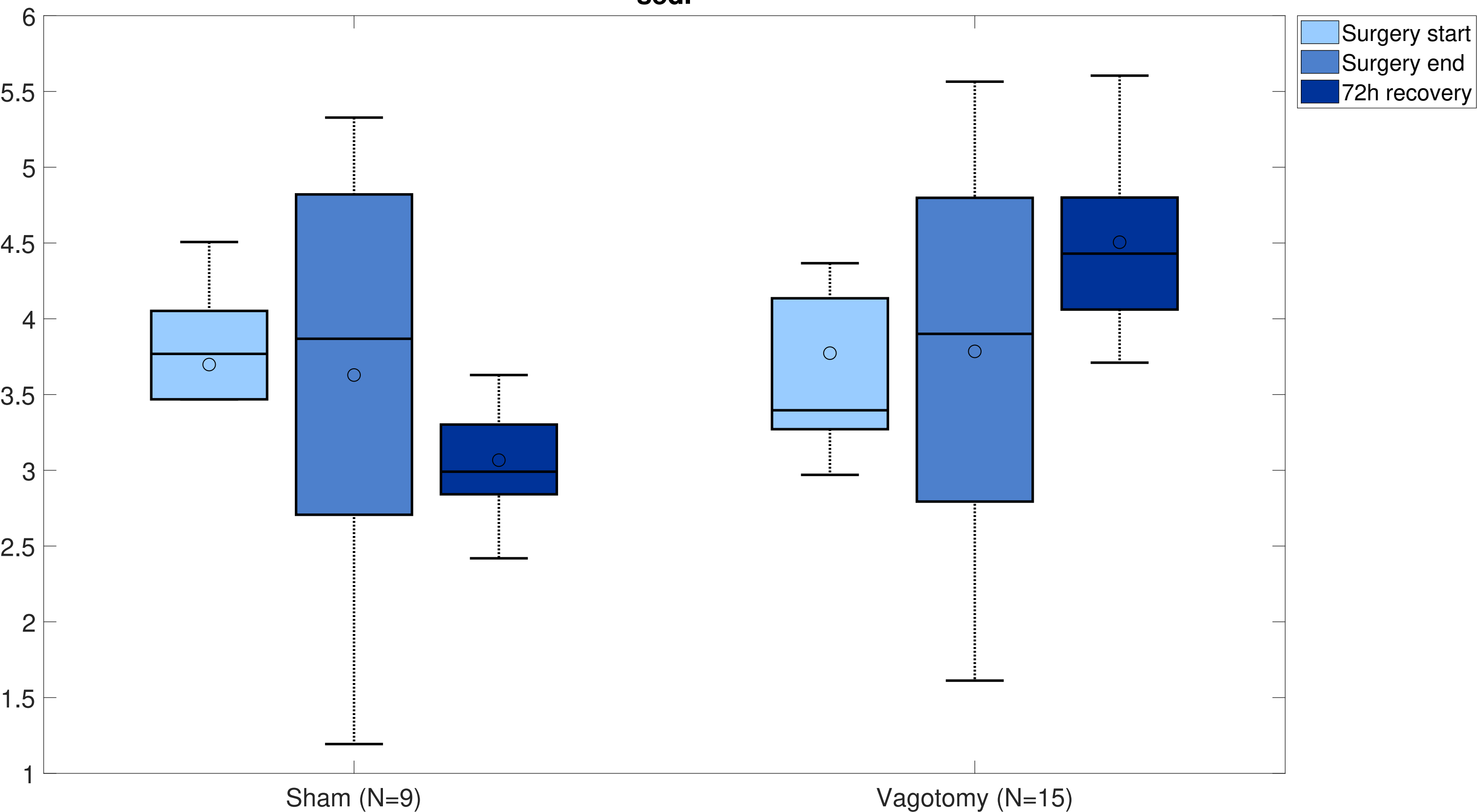
dlmax



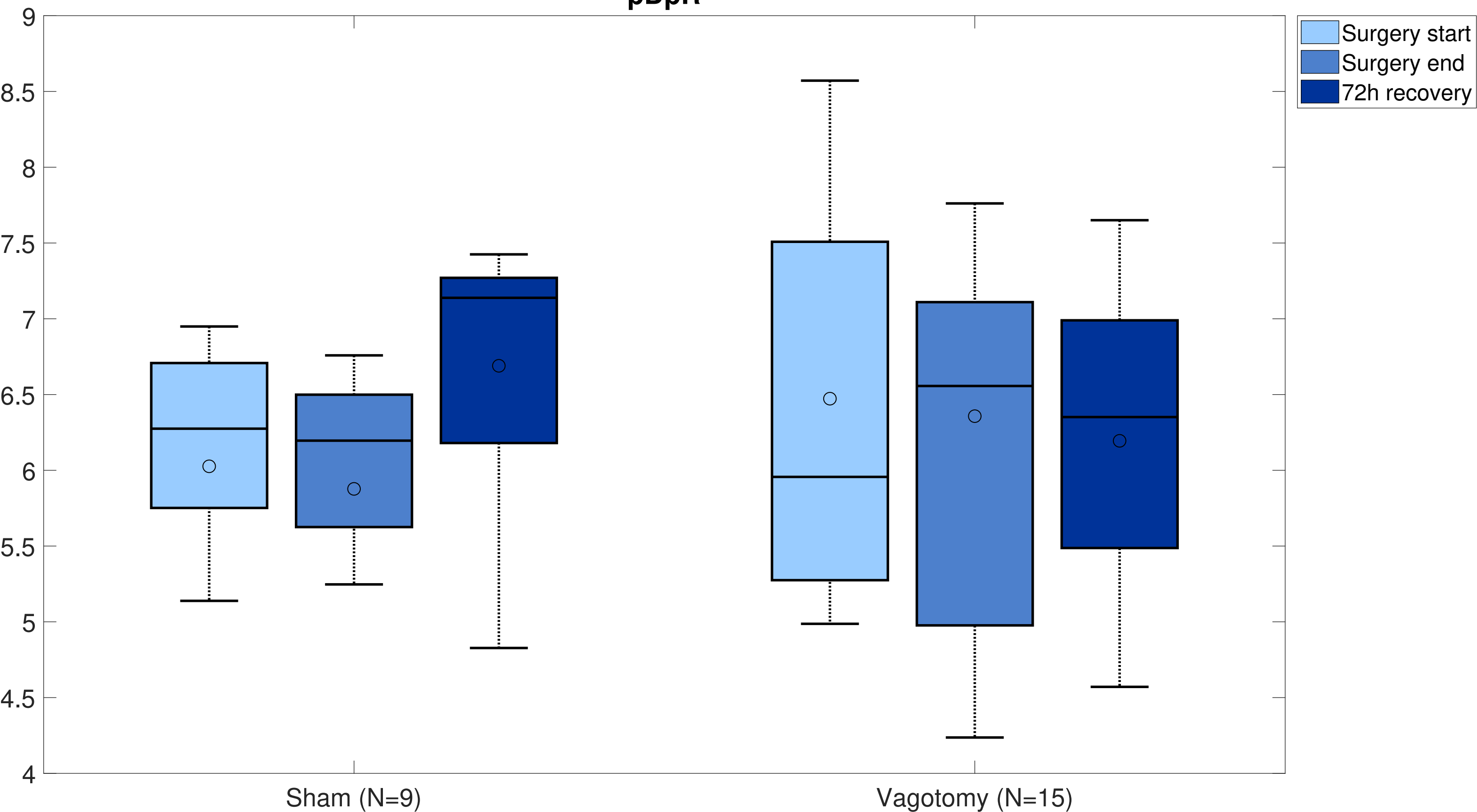
dImean



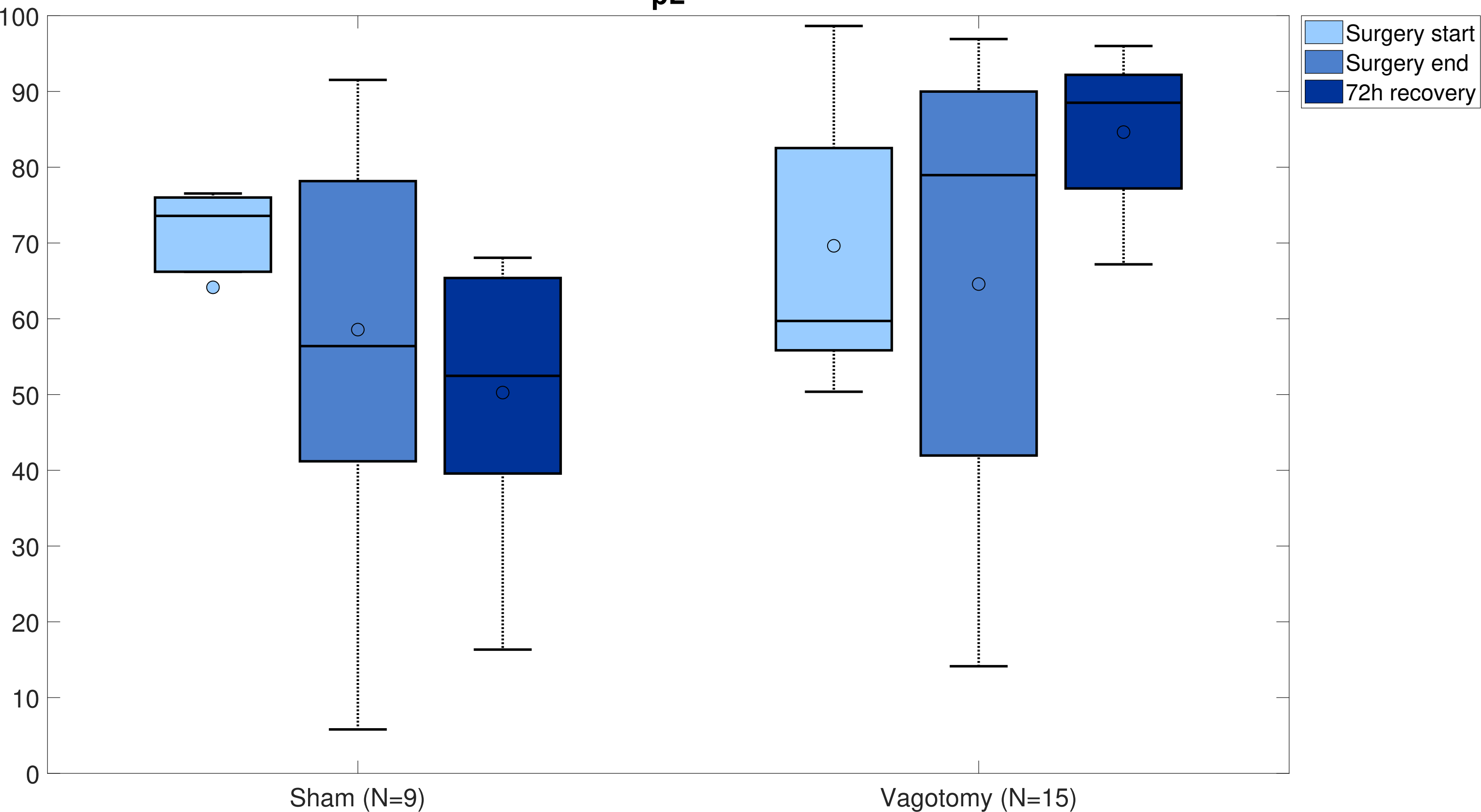
sedl



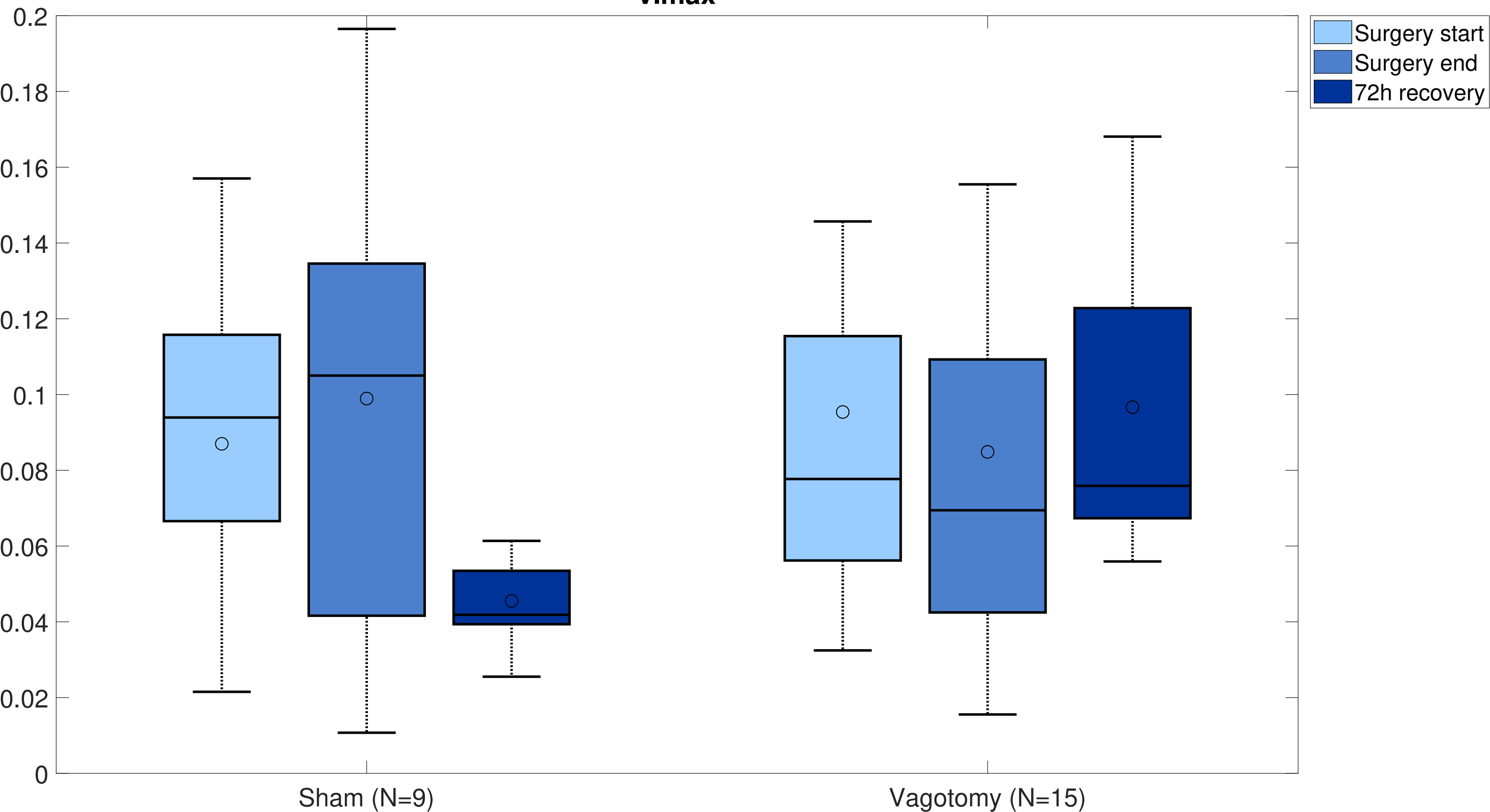
pDpR



pL

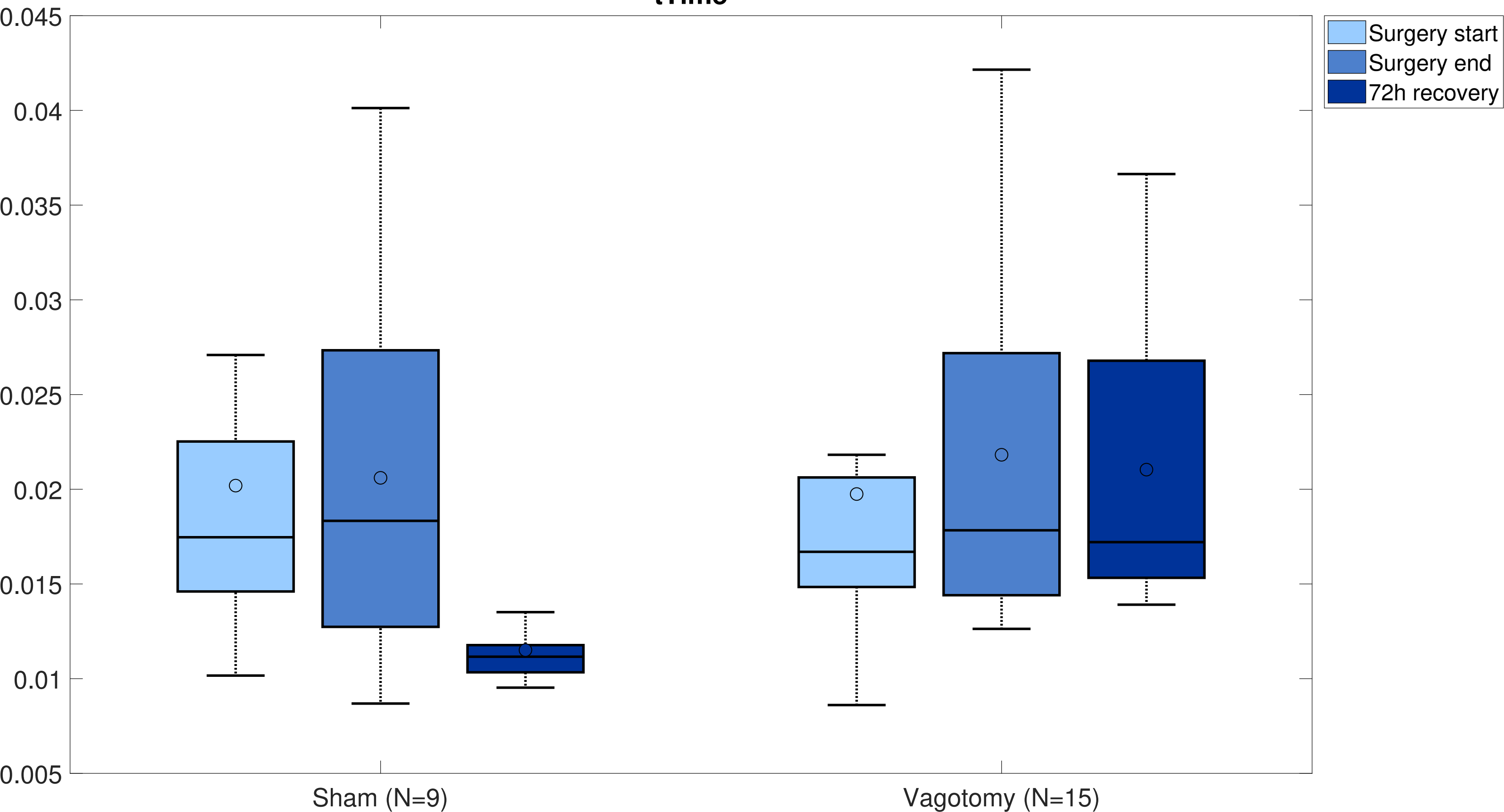


vlmax

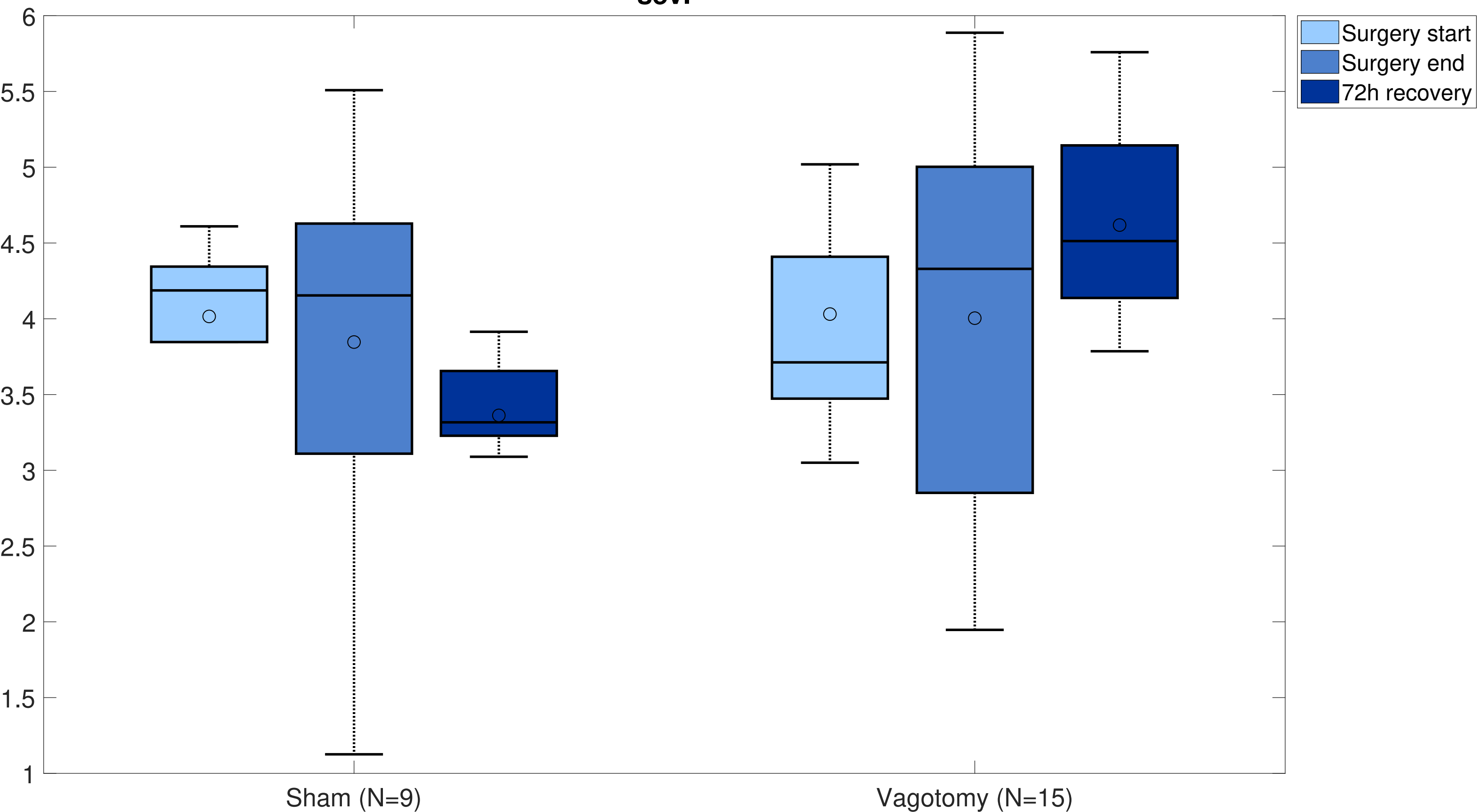




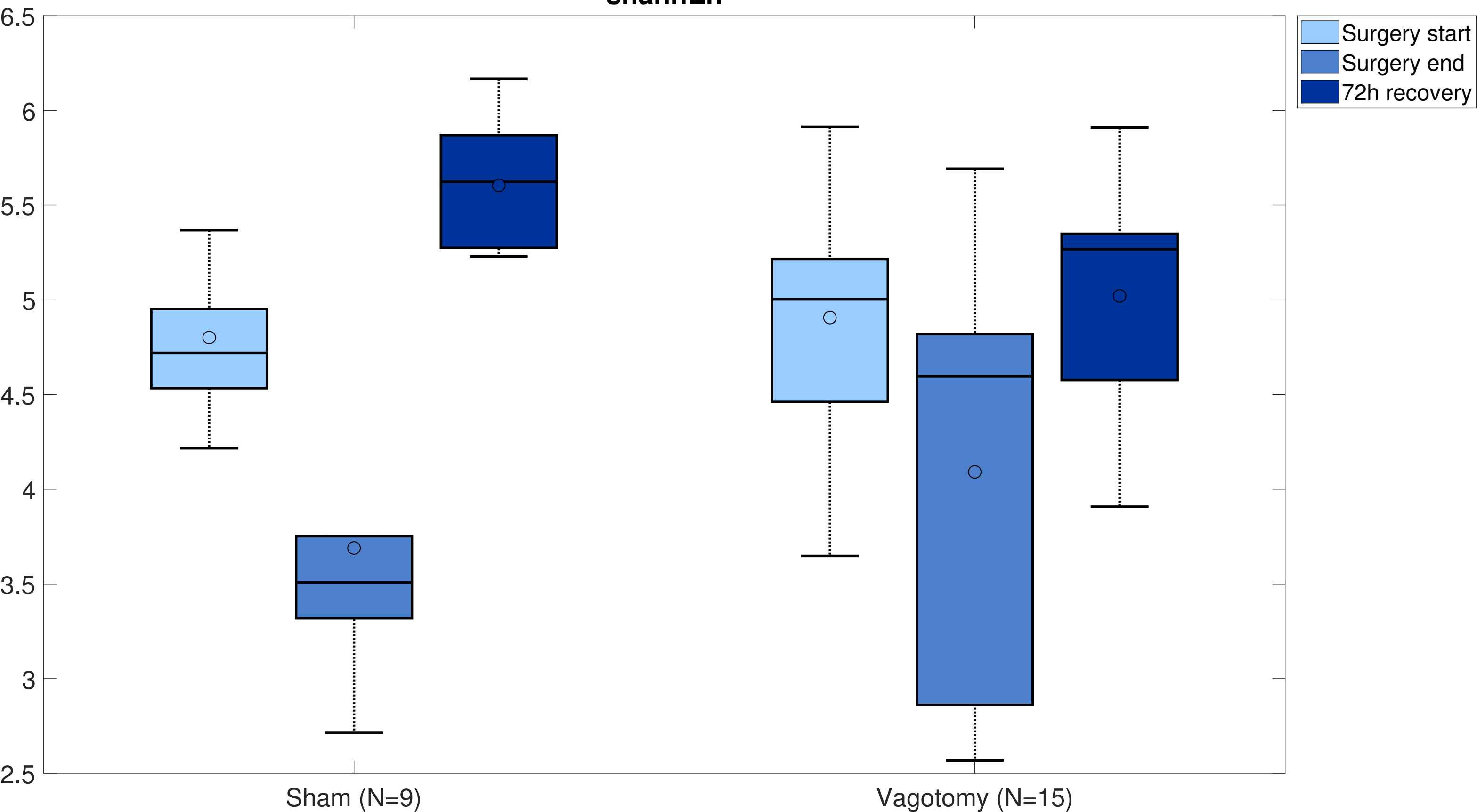
tTime

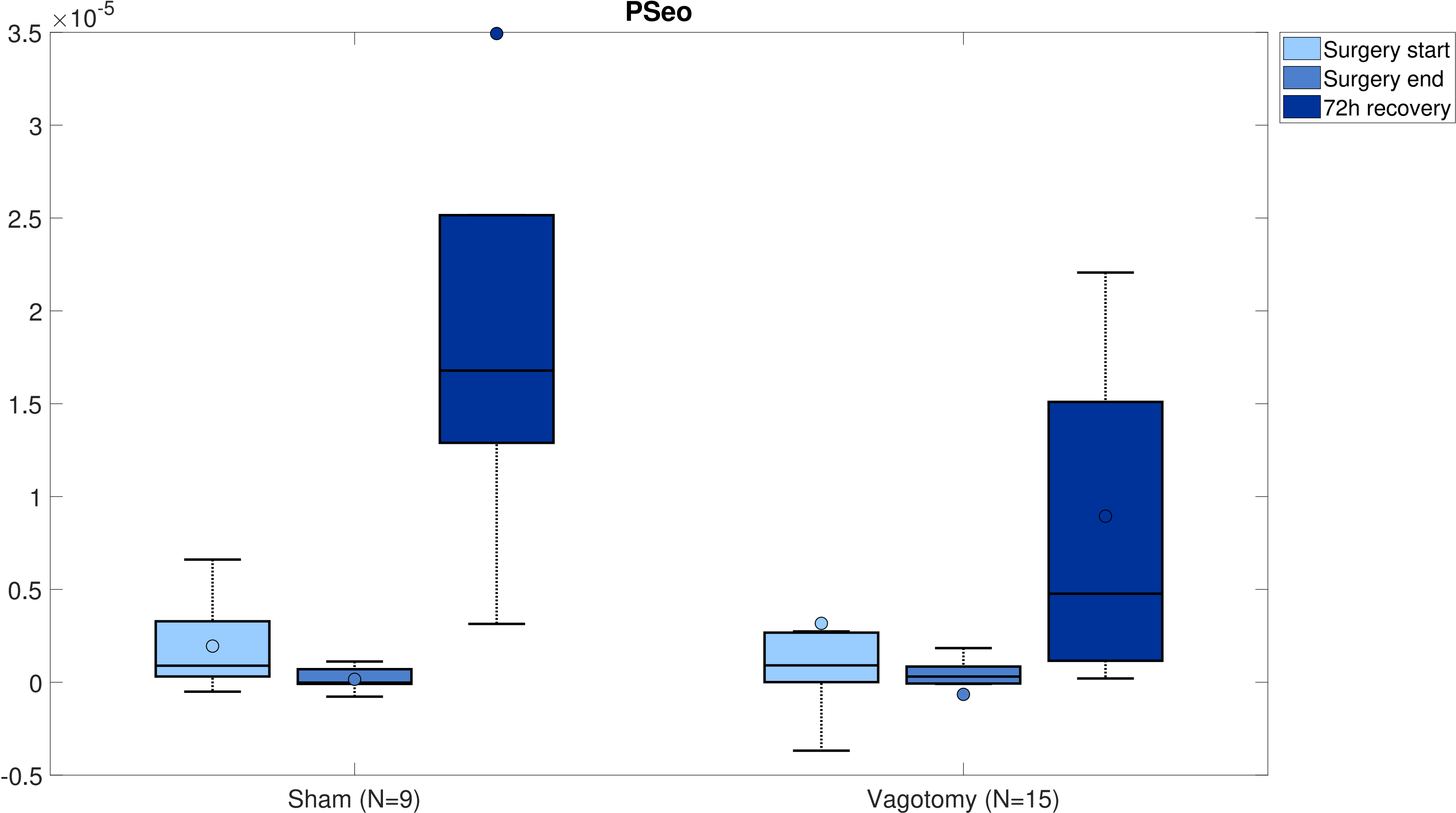


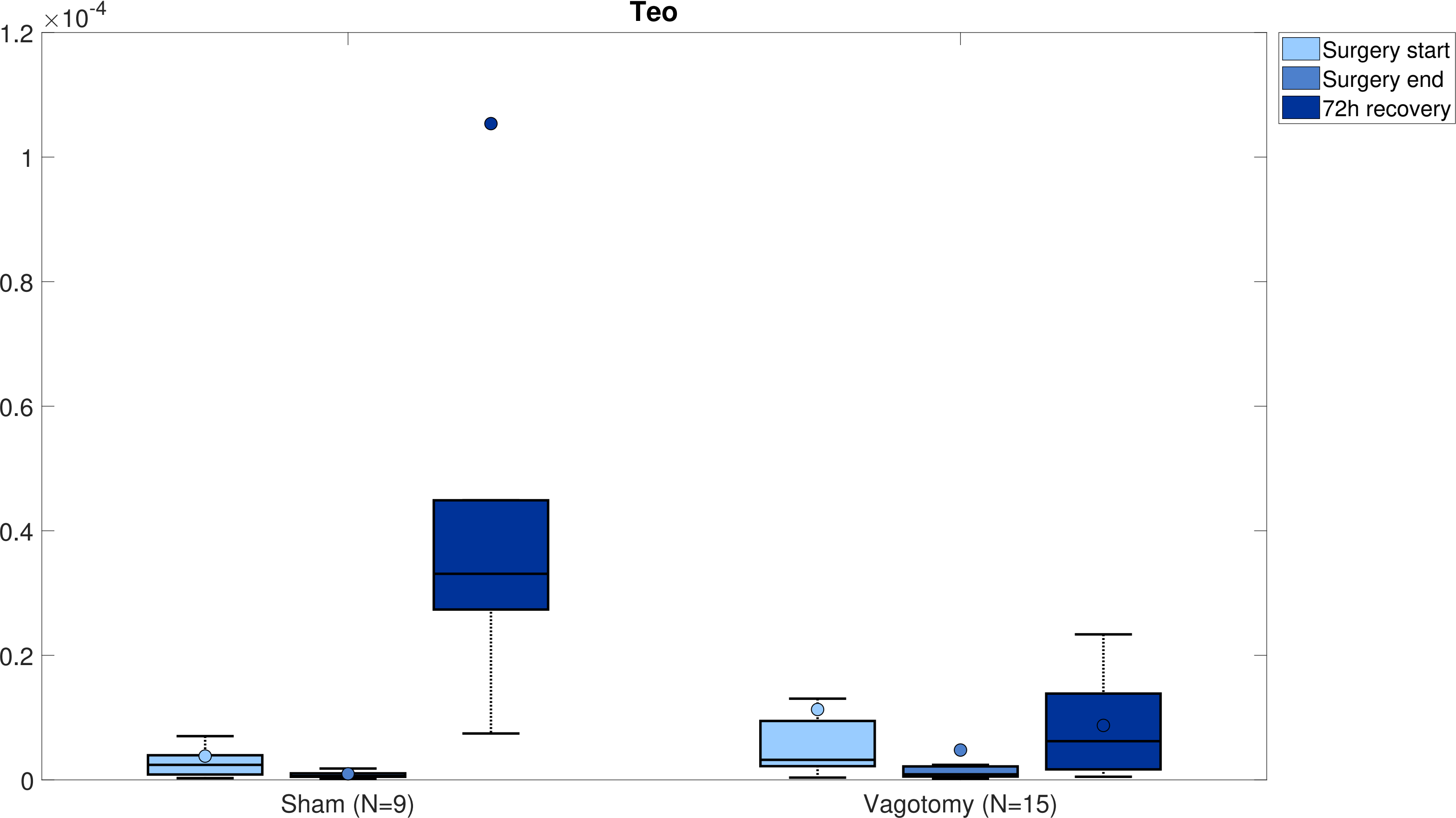
sevl



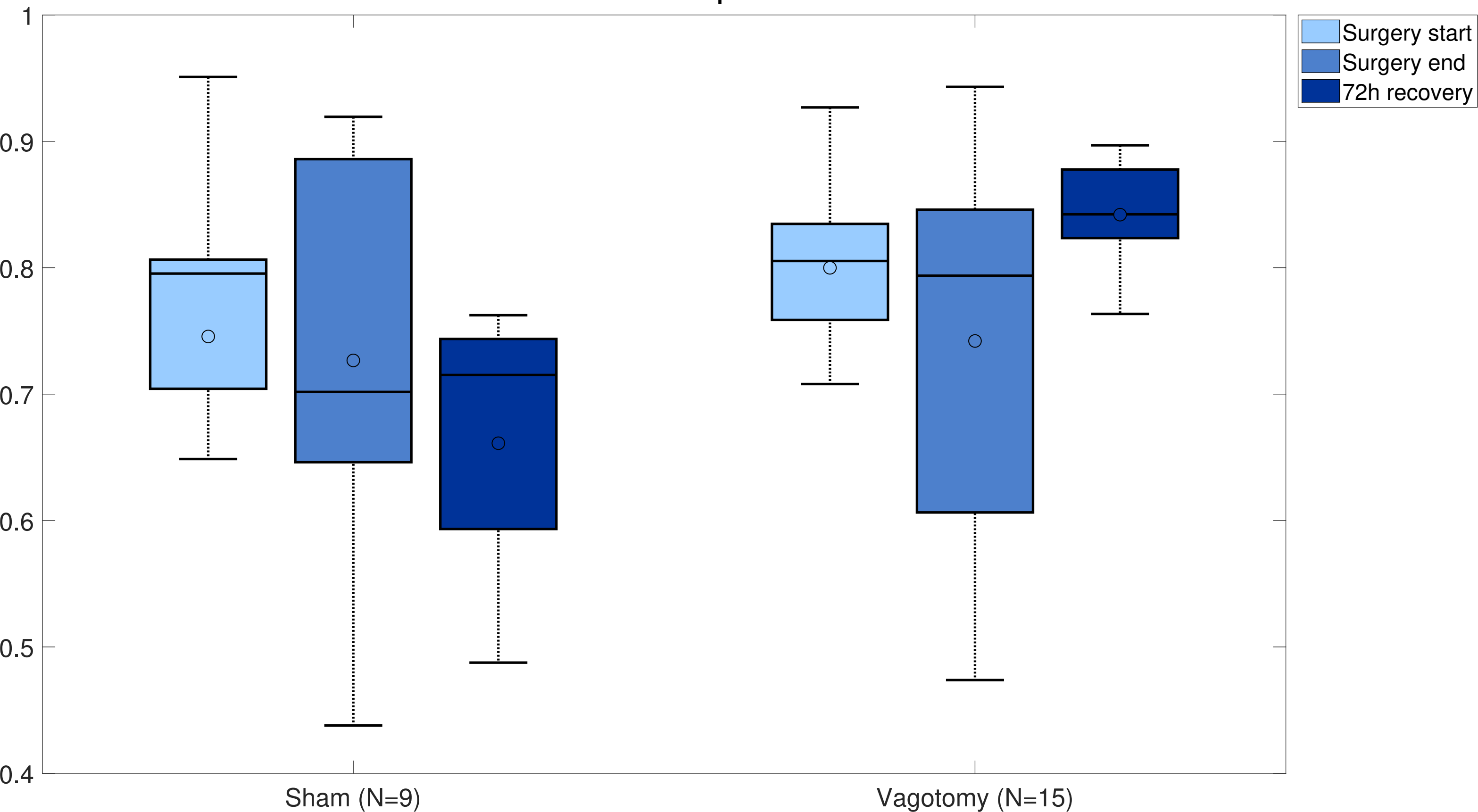
# shannEn



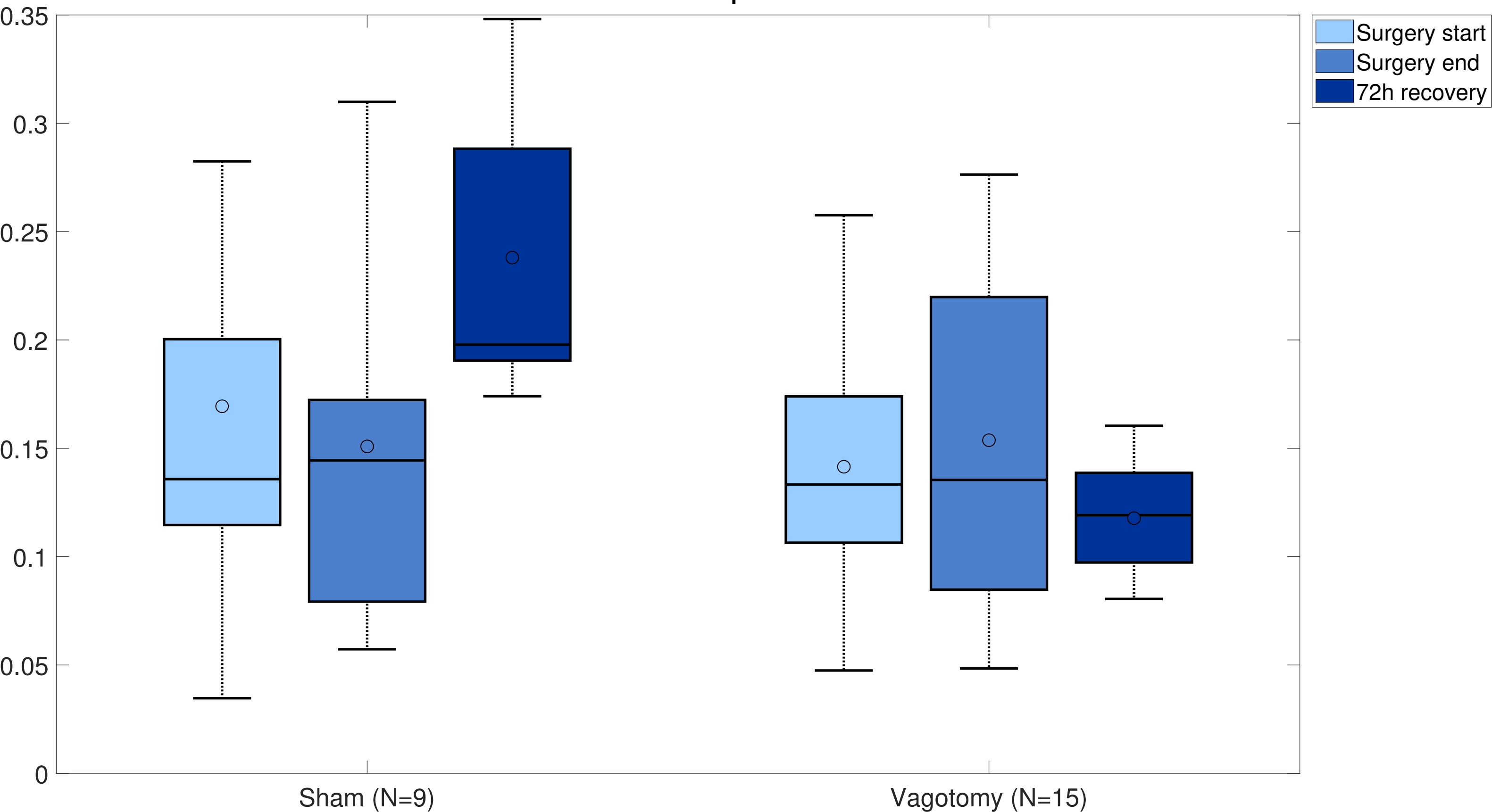




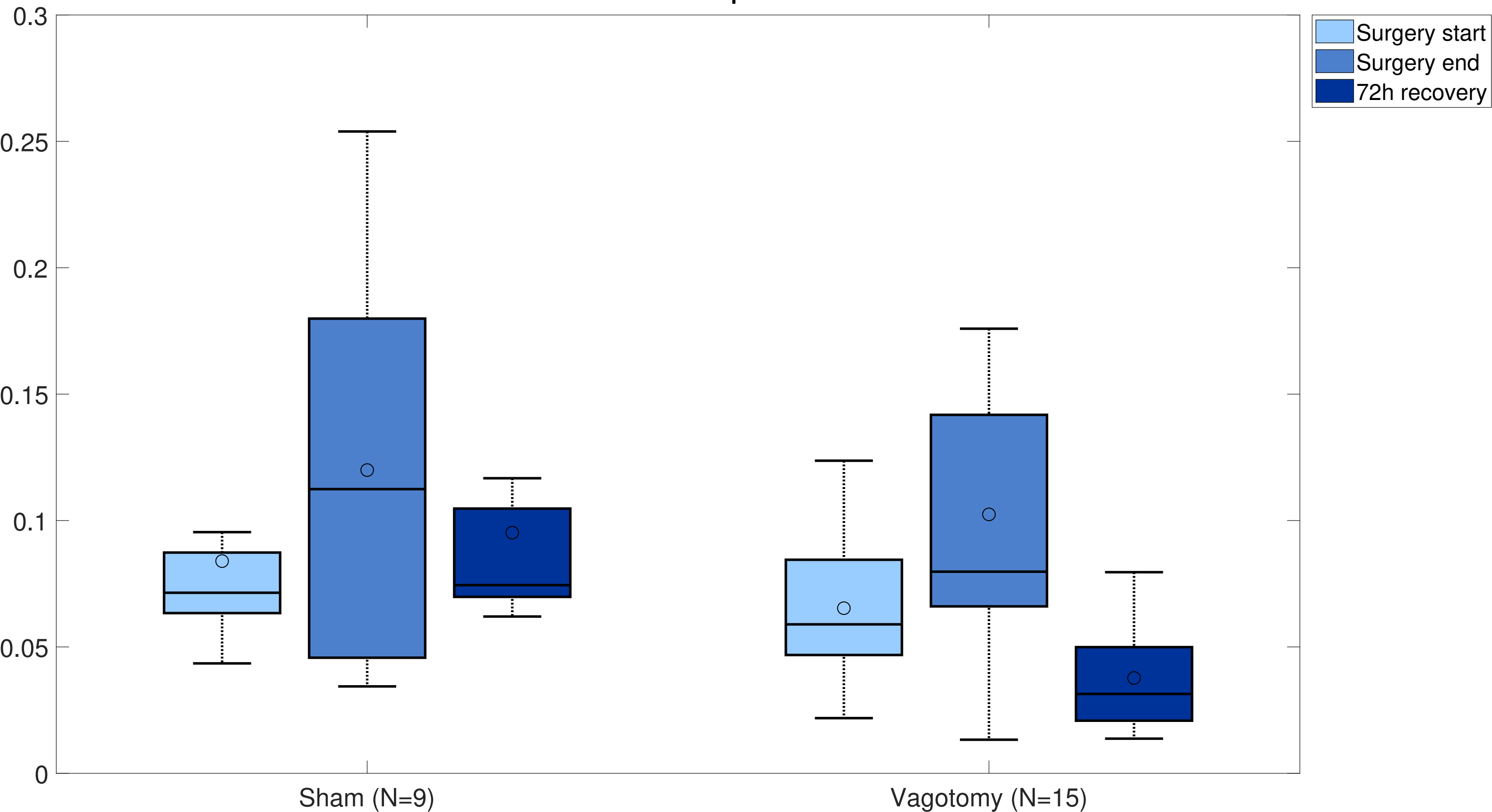
SymDp0<sub>1</sub>



SymDp1<sub>1</sub>

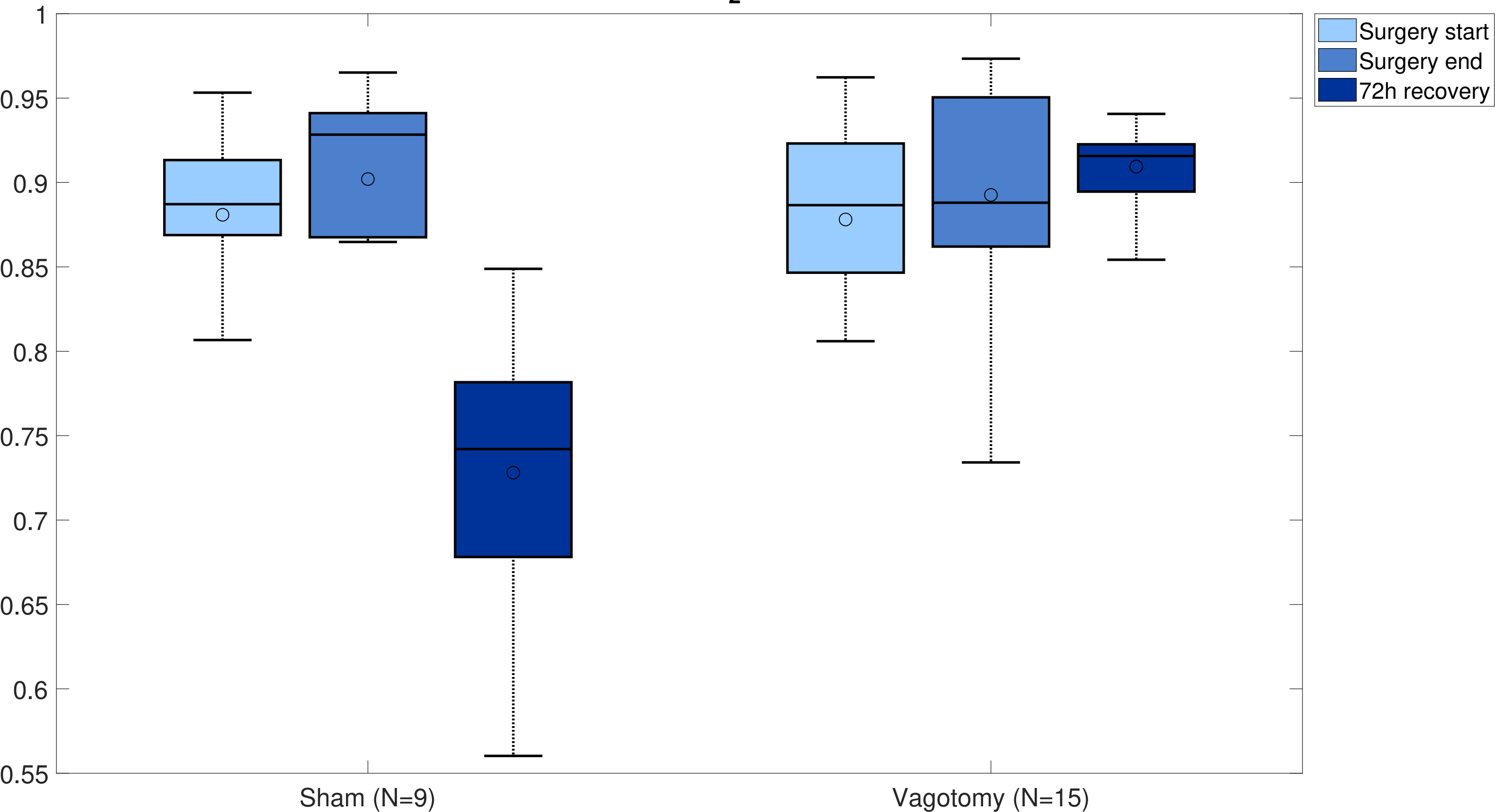


SymDp2<sub>1</sub>

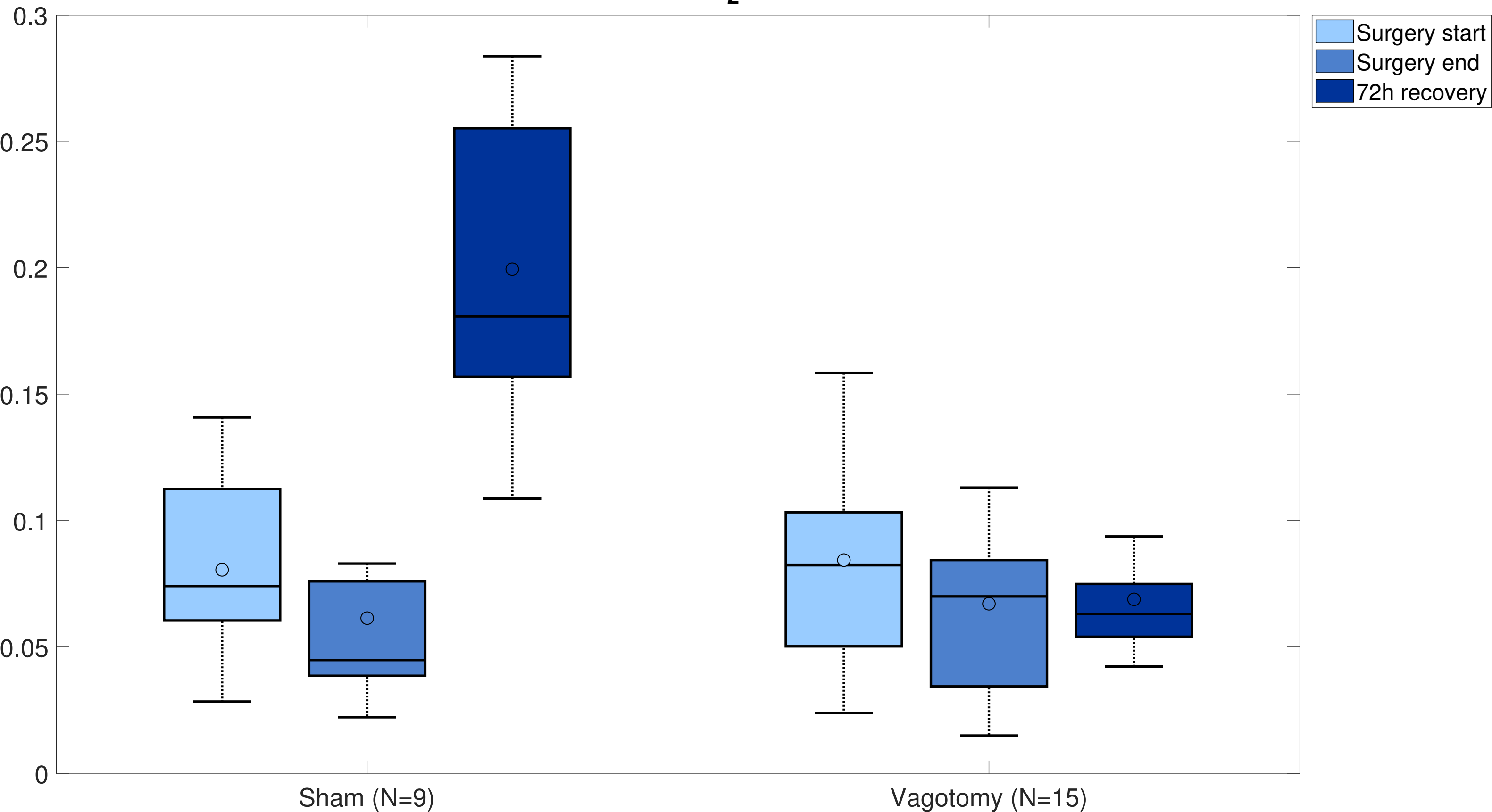




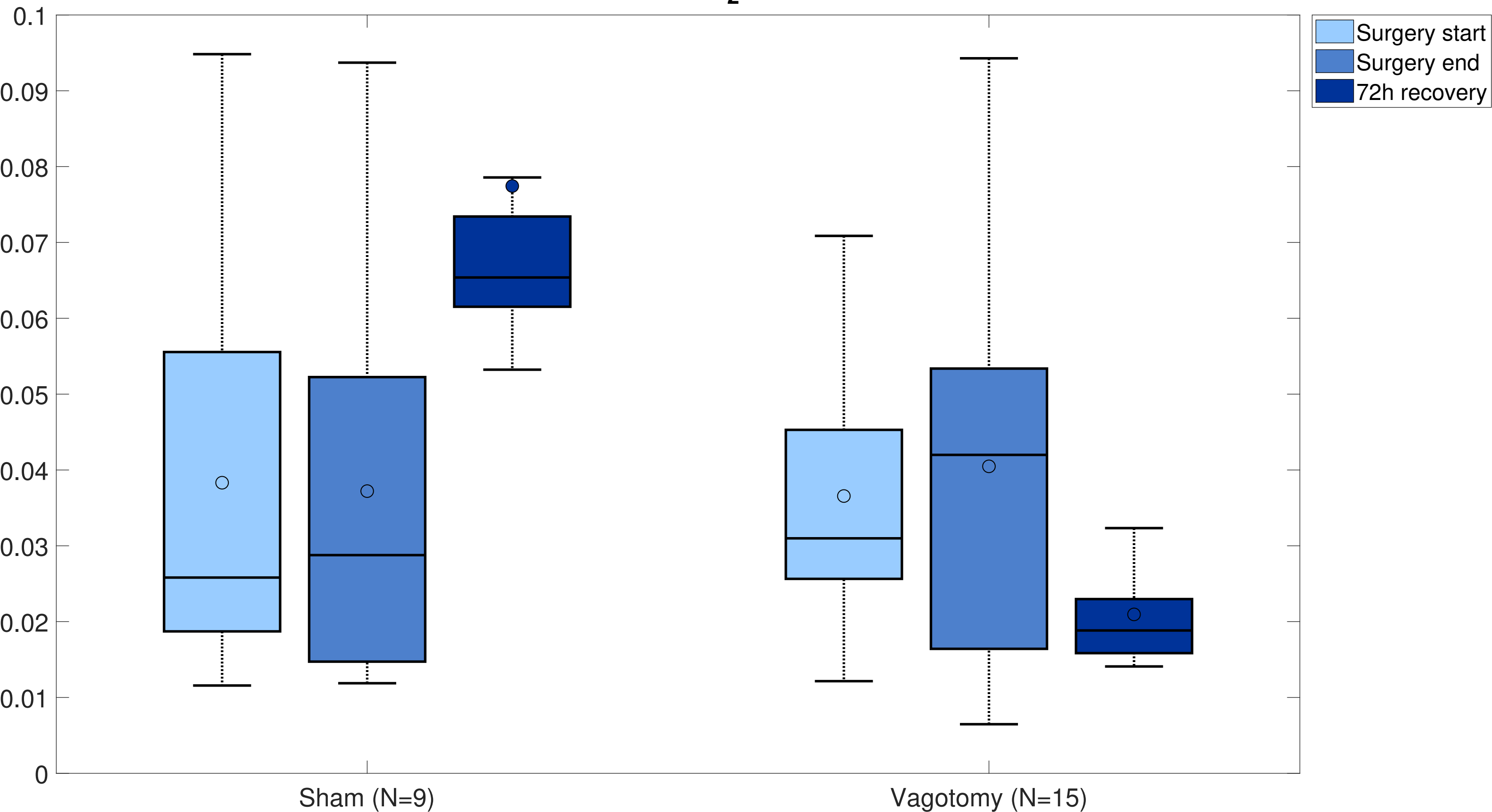
SymDpO<sub>2</sub>



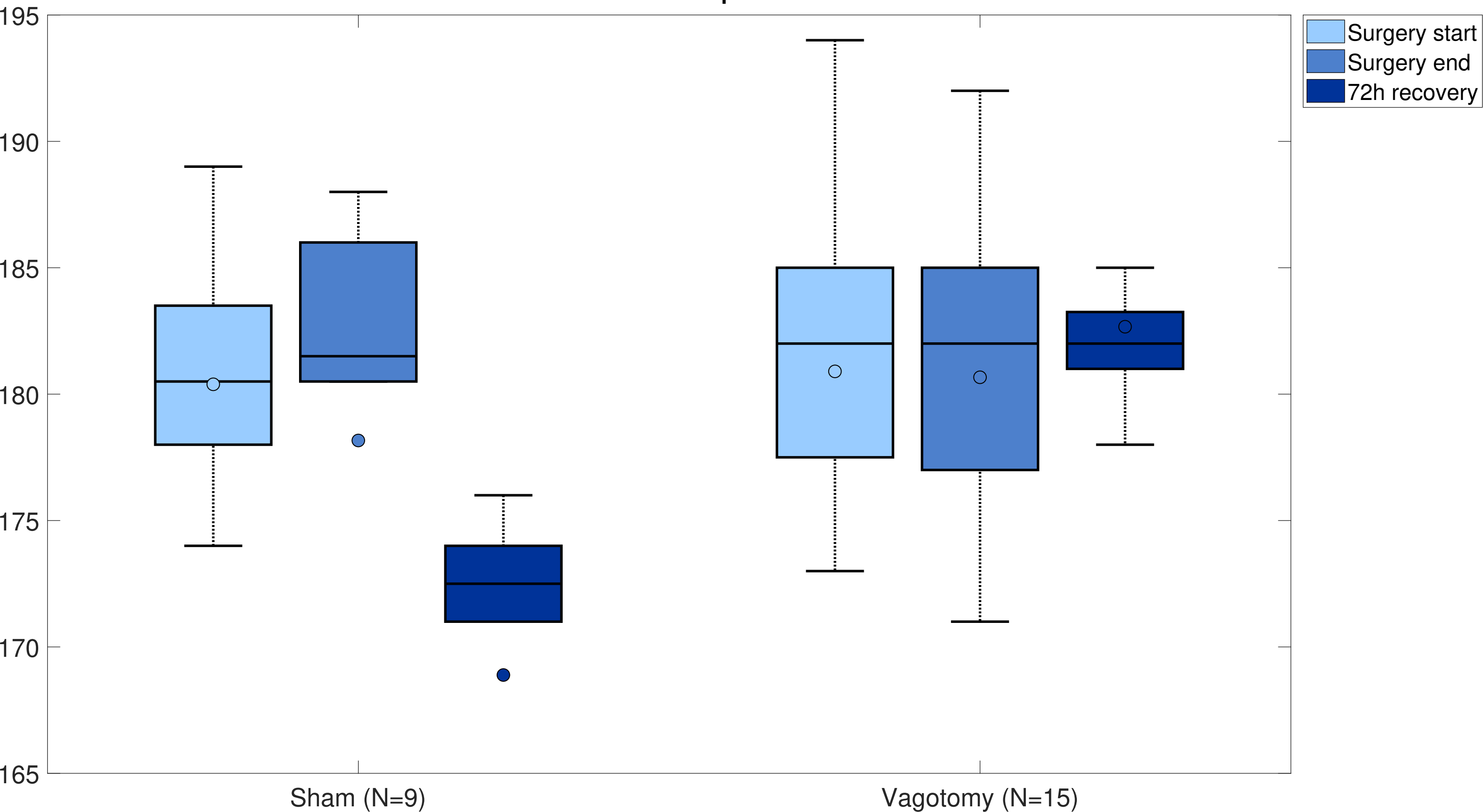
SymDp1<sub>2</sub>



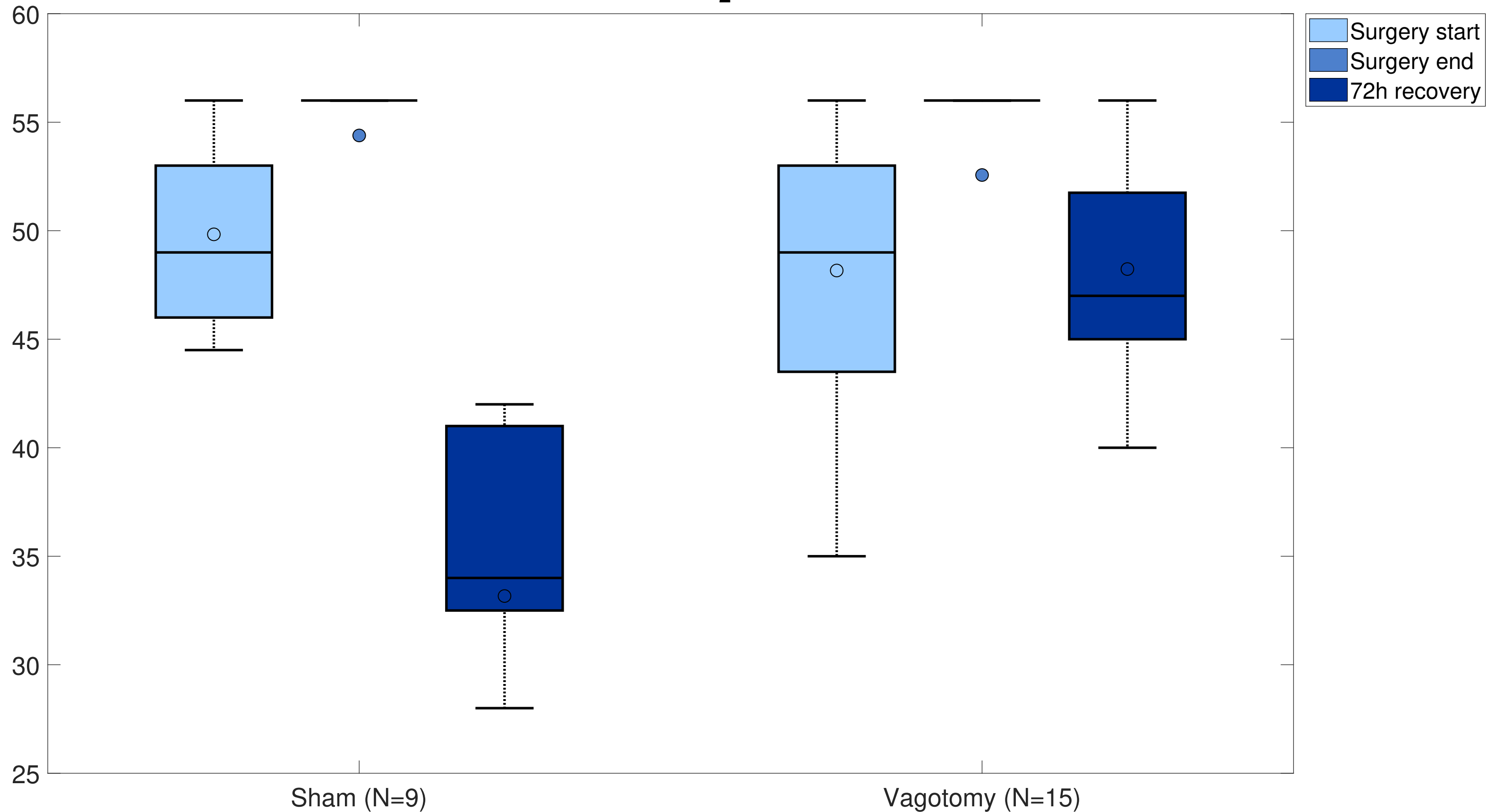
SymDp2<sub>2</sub>



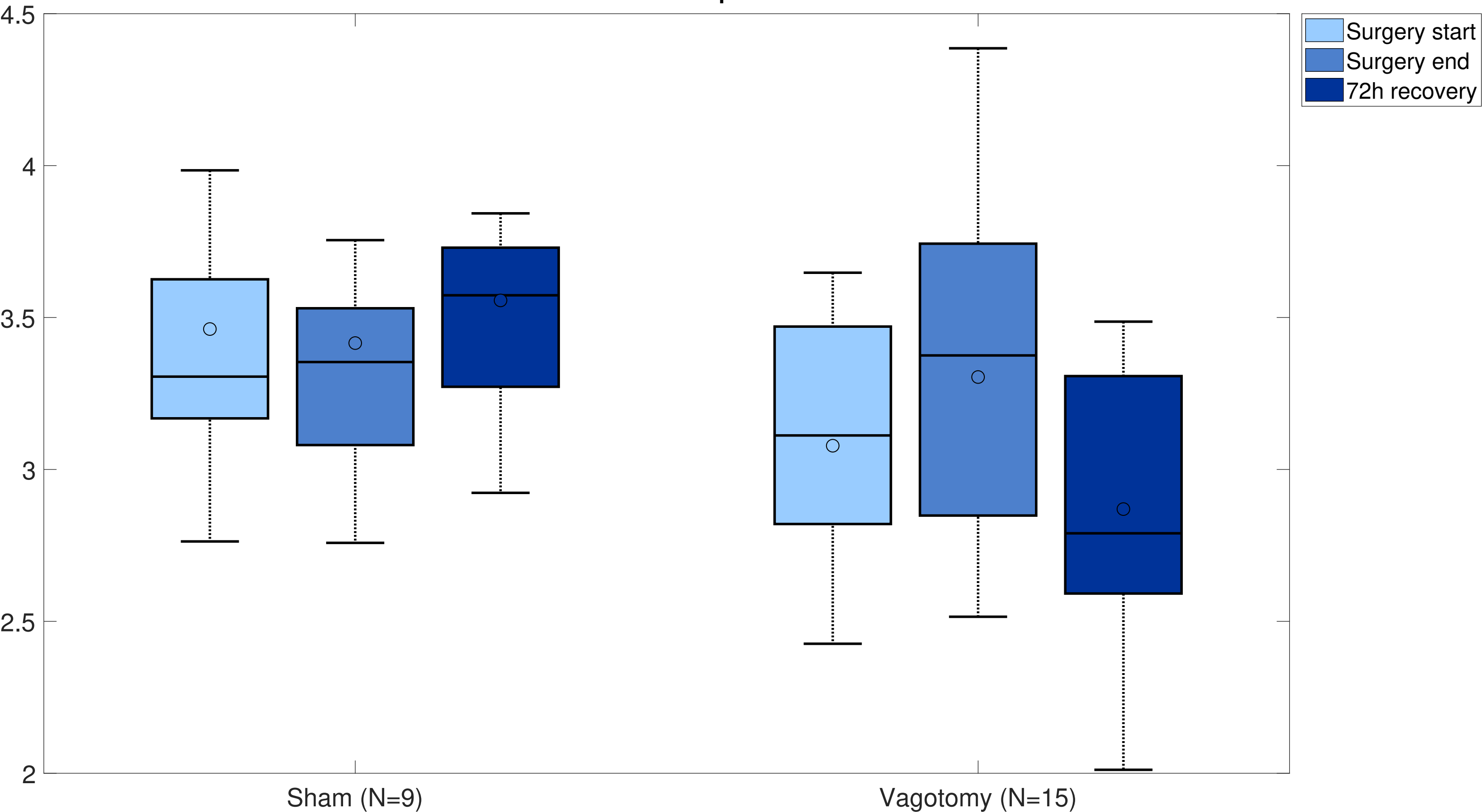
SymDfw<sub>1</sub>



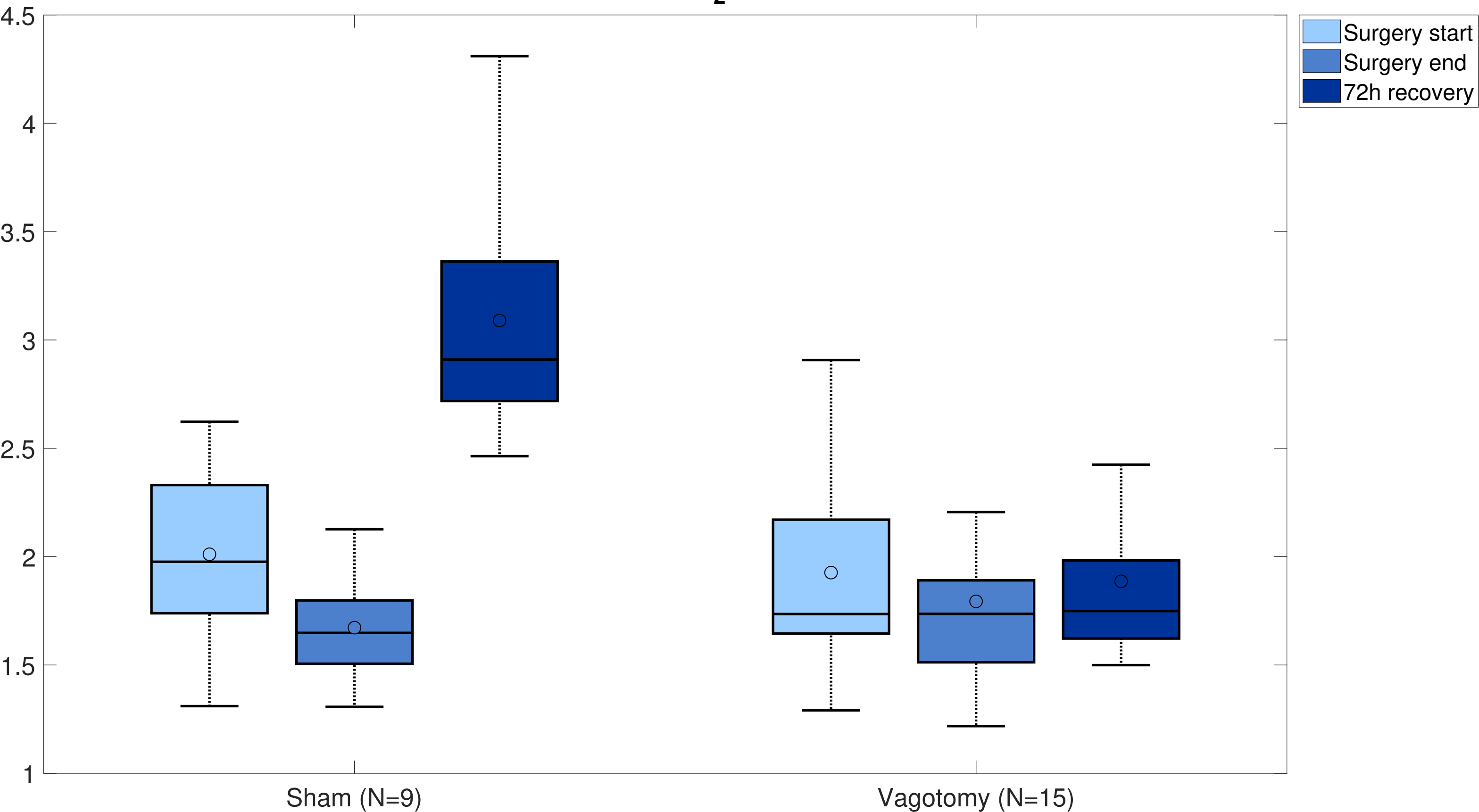
# SymDfw<sub>2</sub>



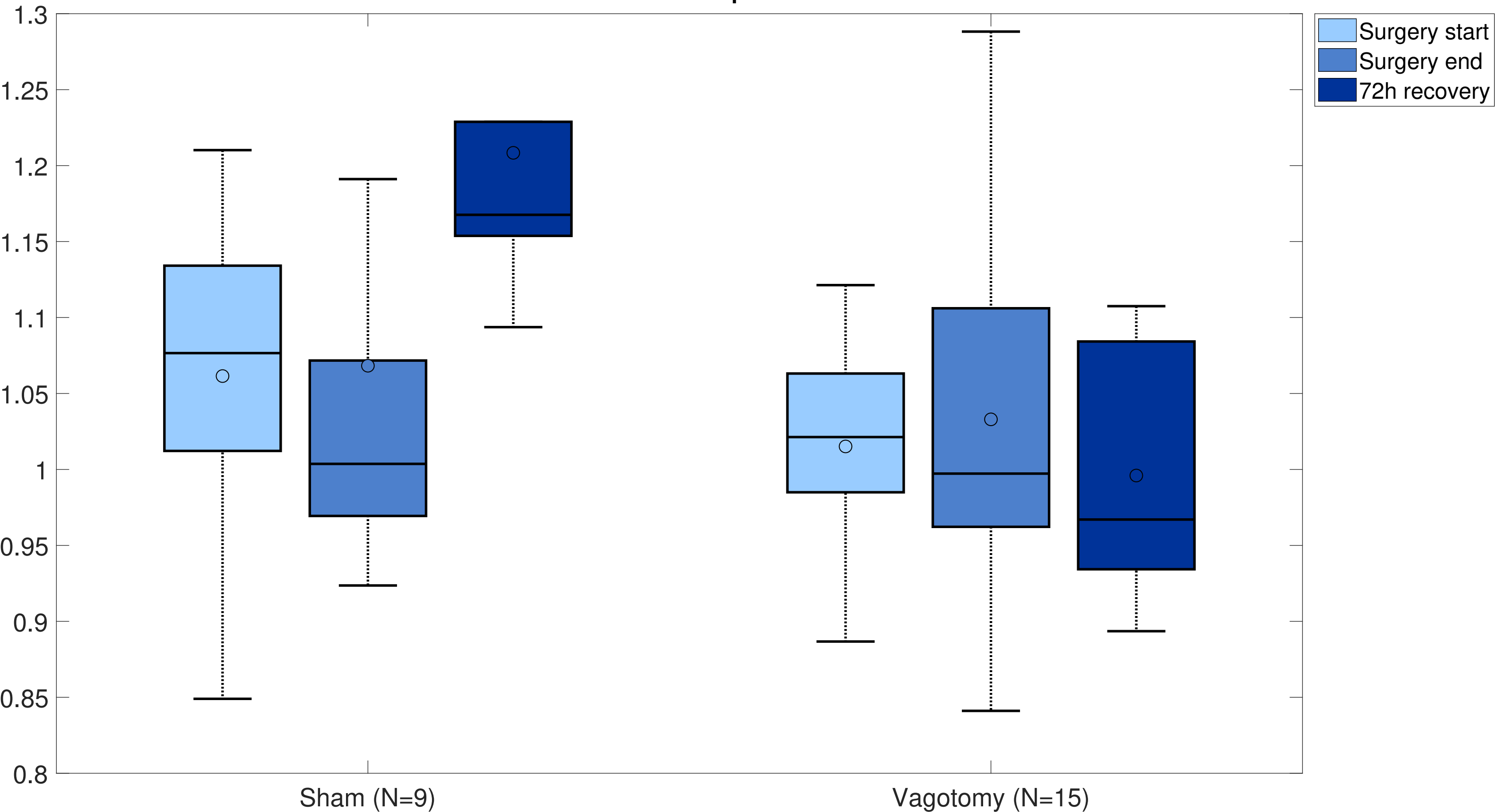
SymDse<sub>1</sub>



SymDse<sub>2</sub>

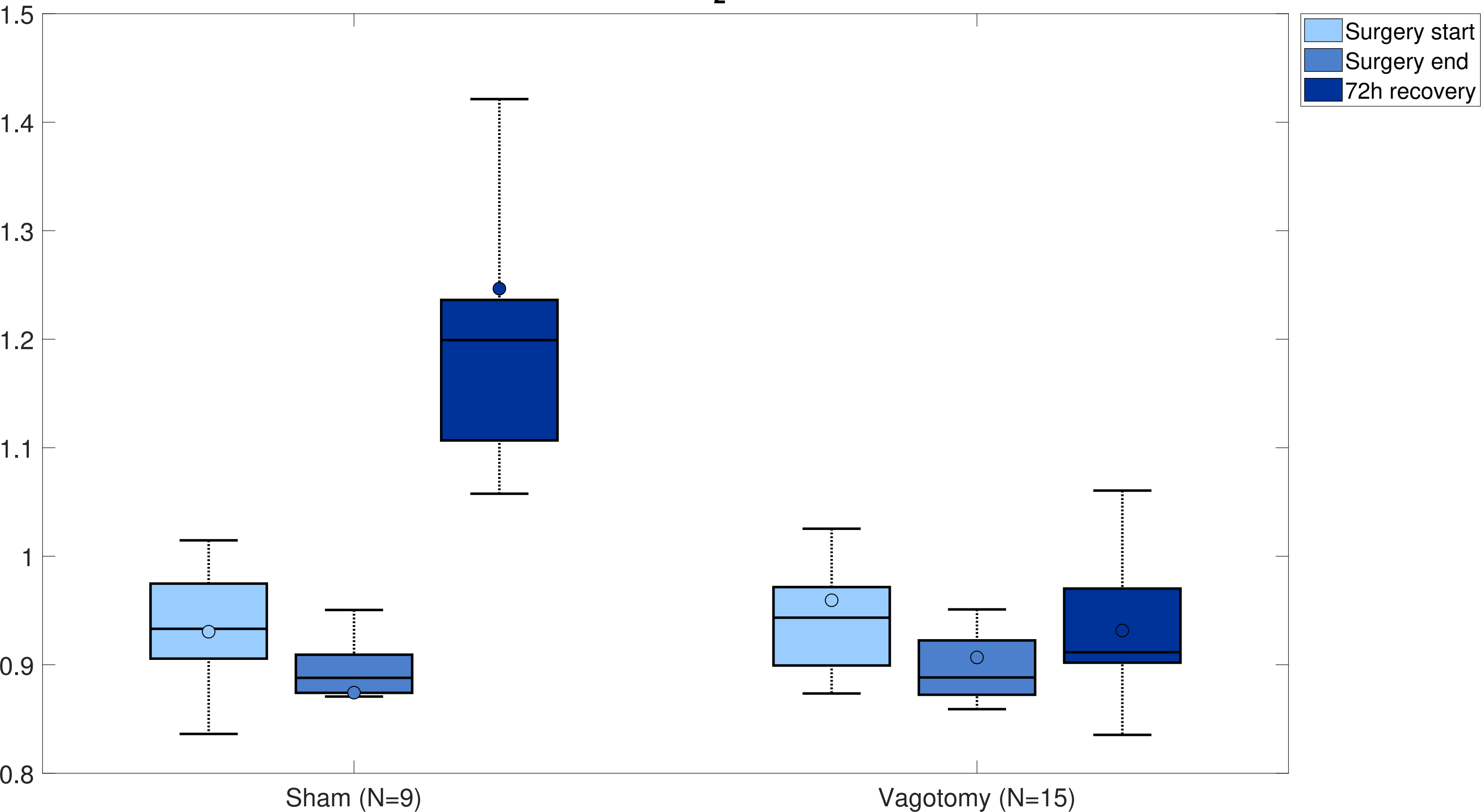


SymDce<sub>1</sub>

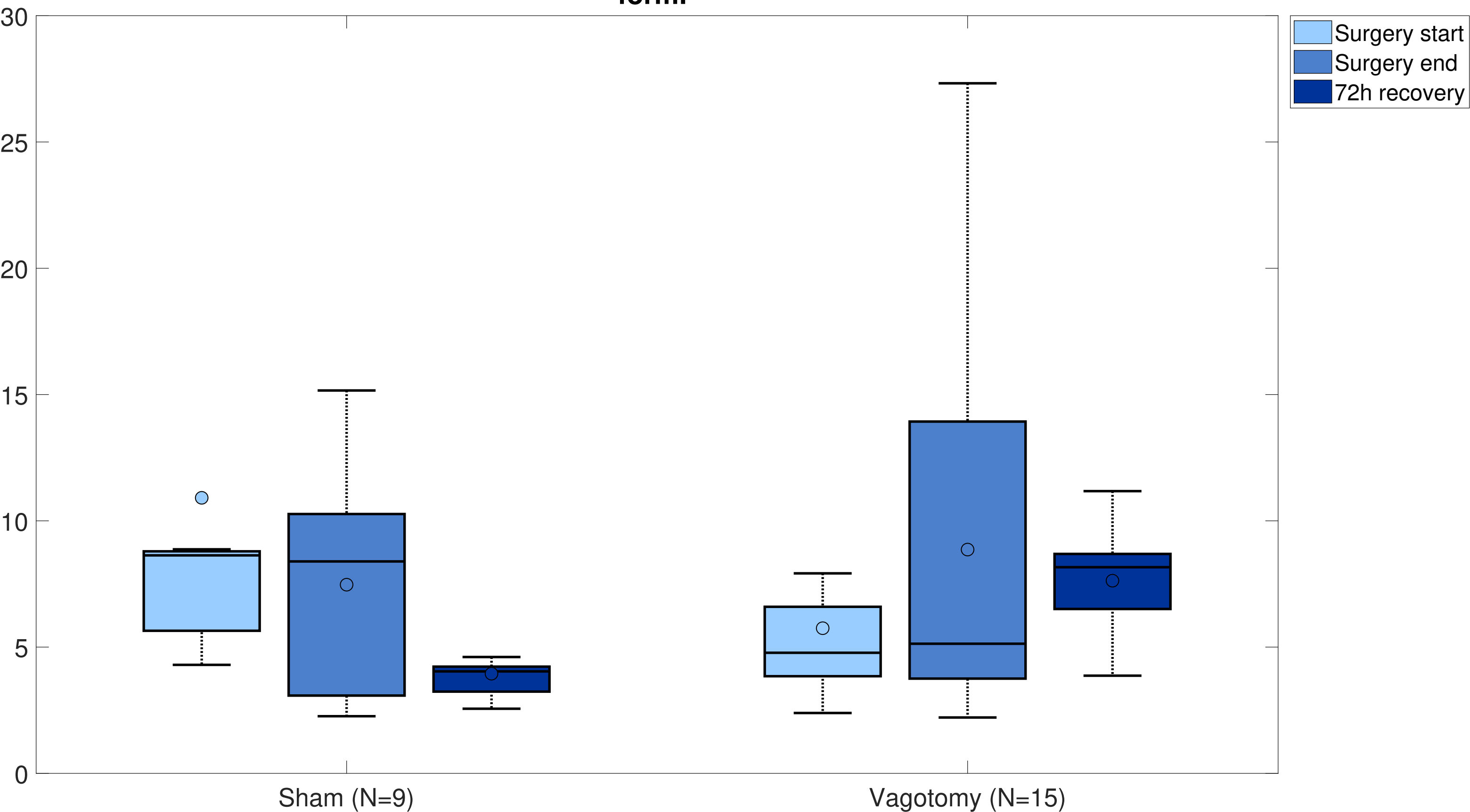




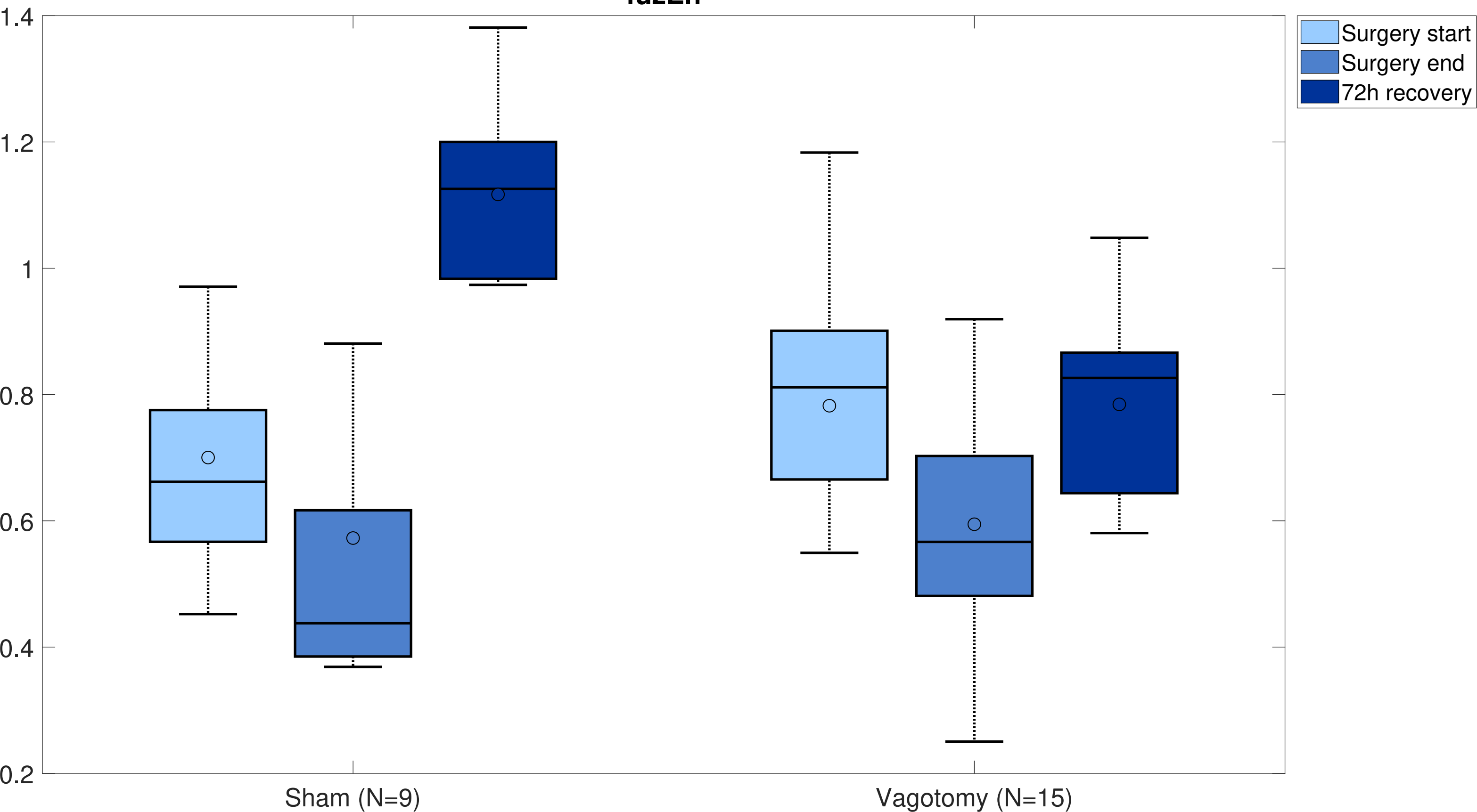
SymDce<sub>2</sub>



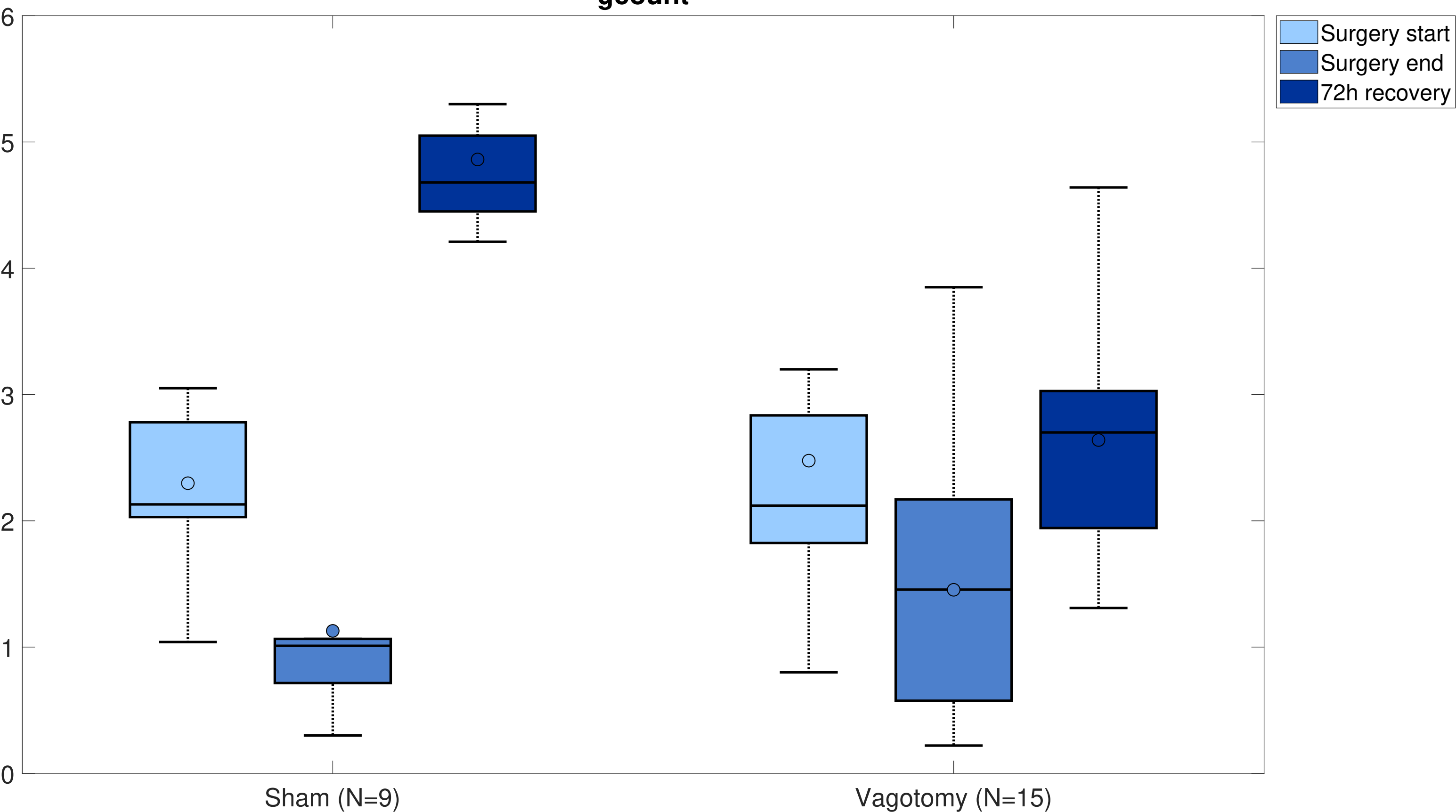
formF



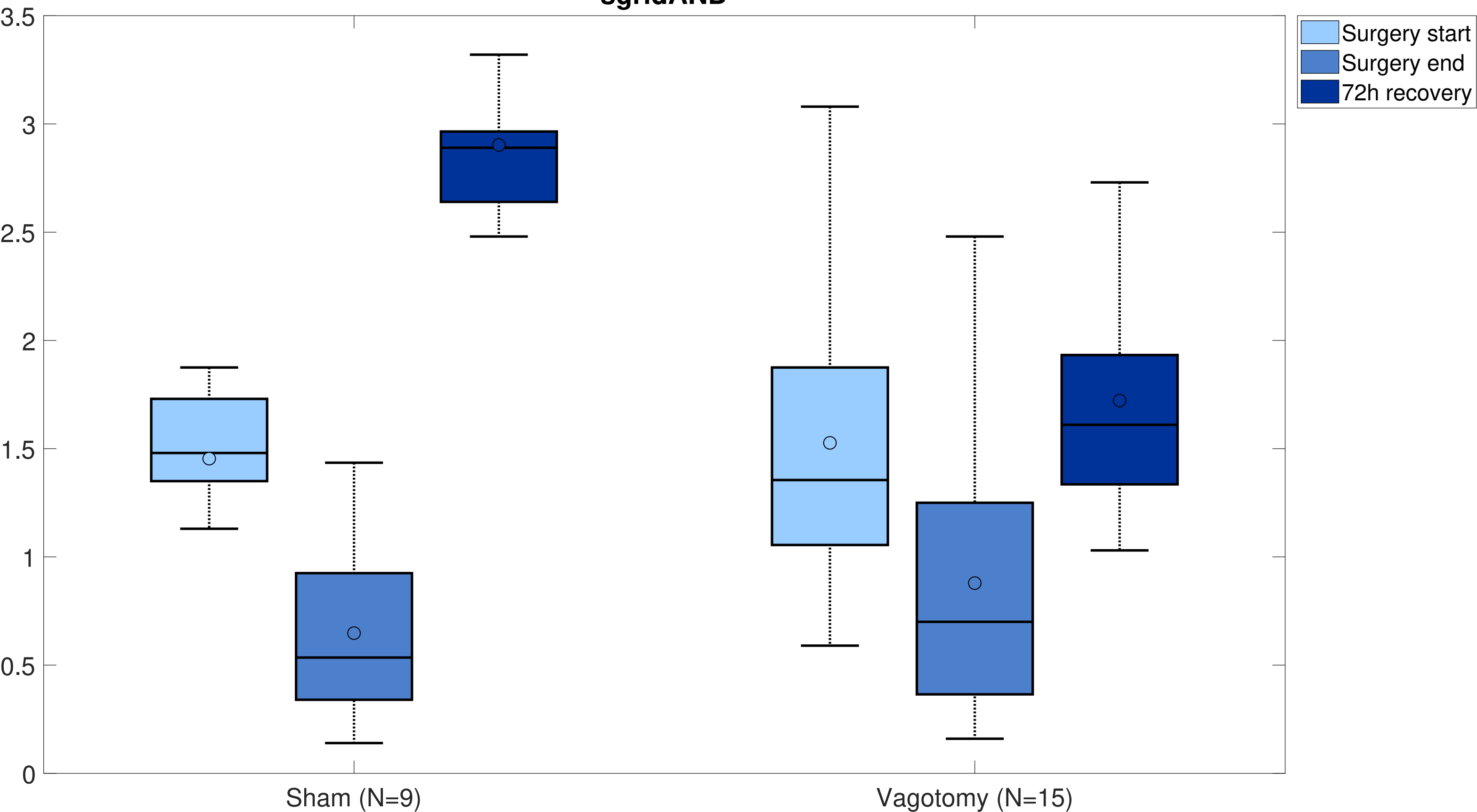
fuzEn



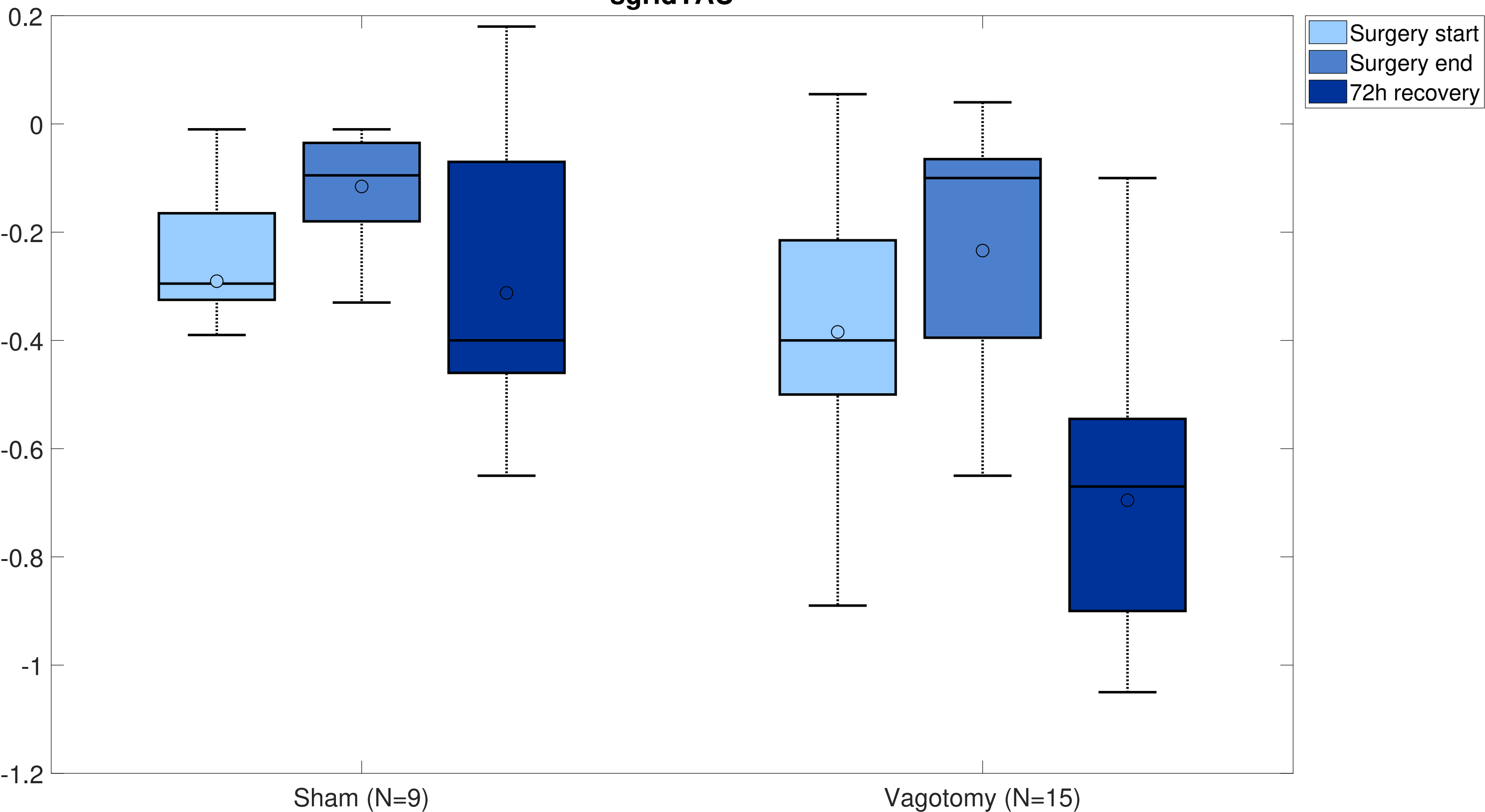
gcount



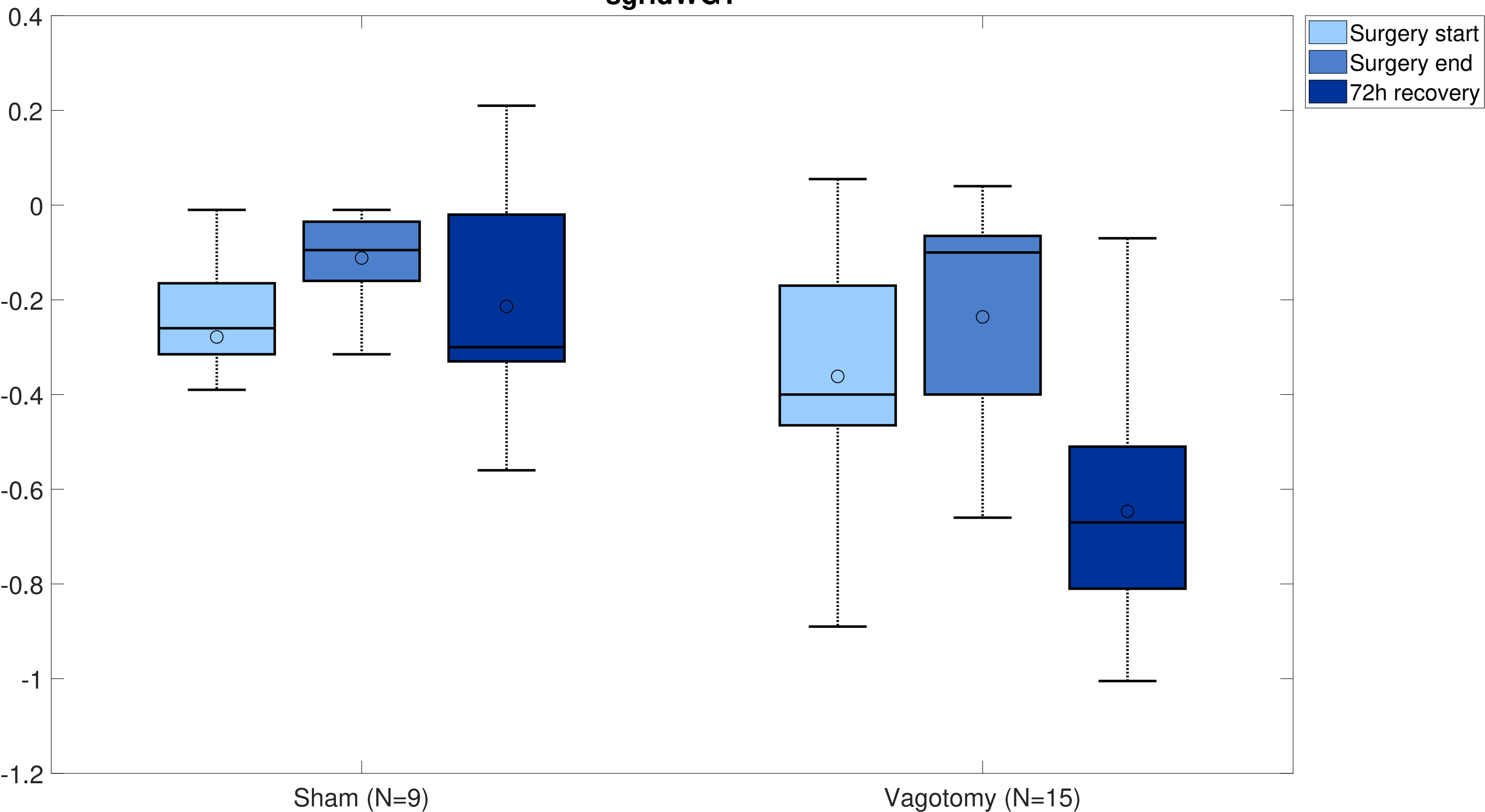
# sgridAND



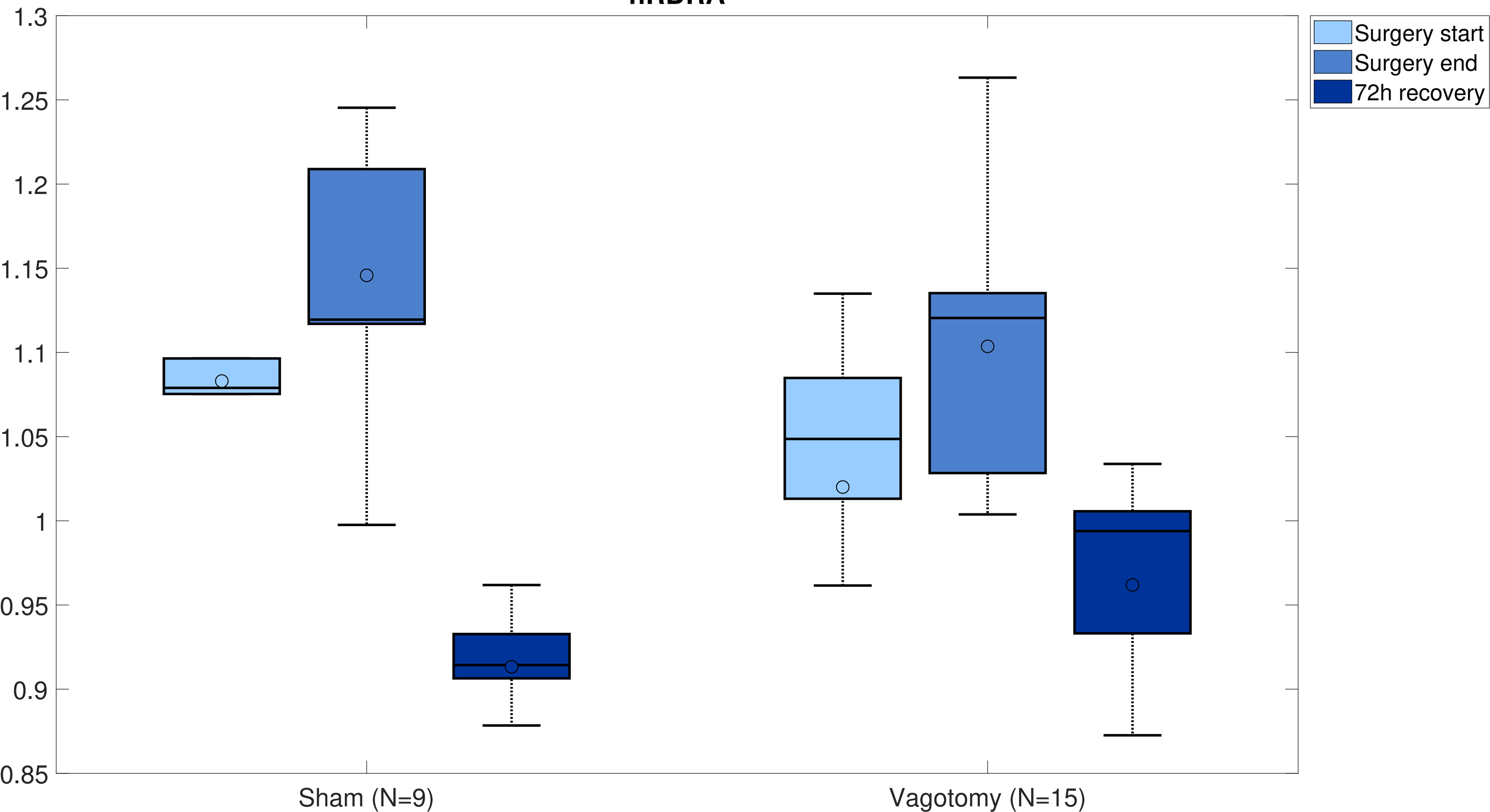
# sgridTAU



# sgridWGT

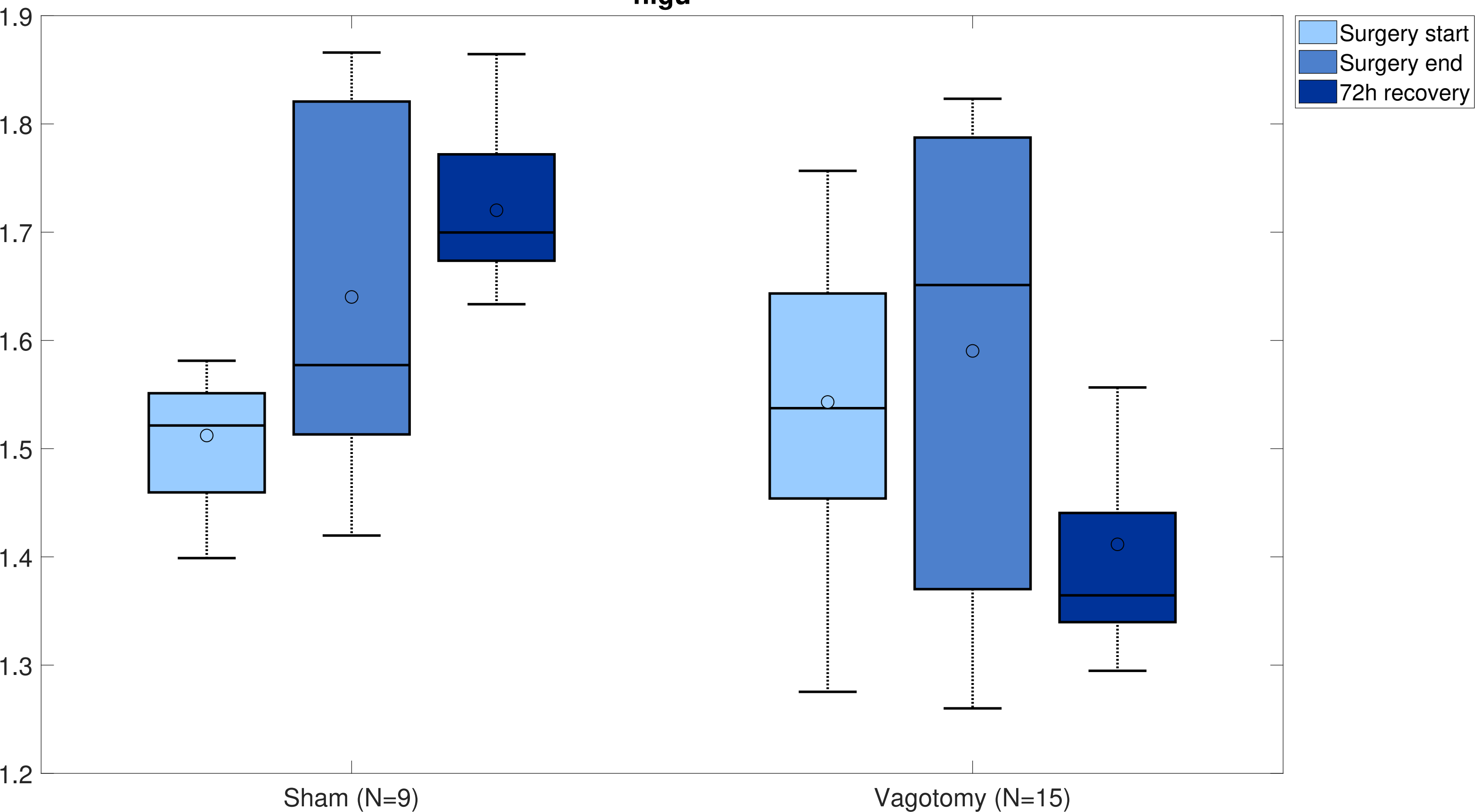


# hRDRA

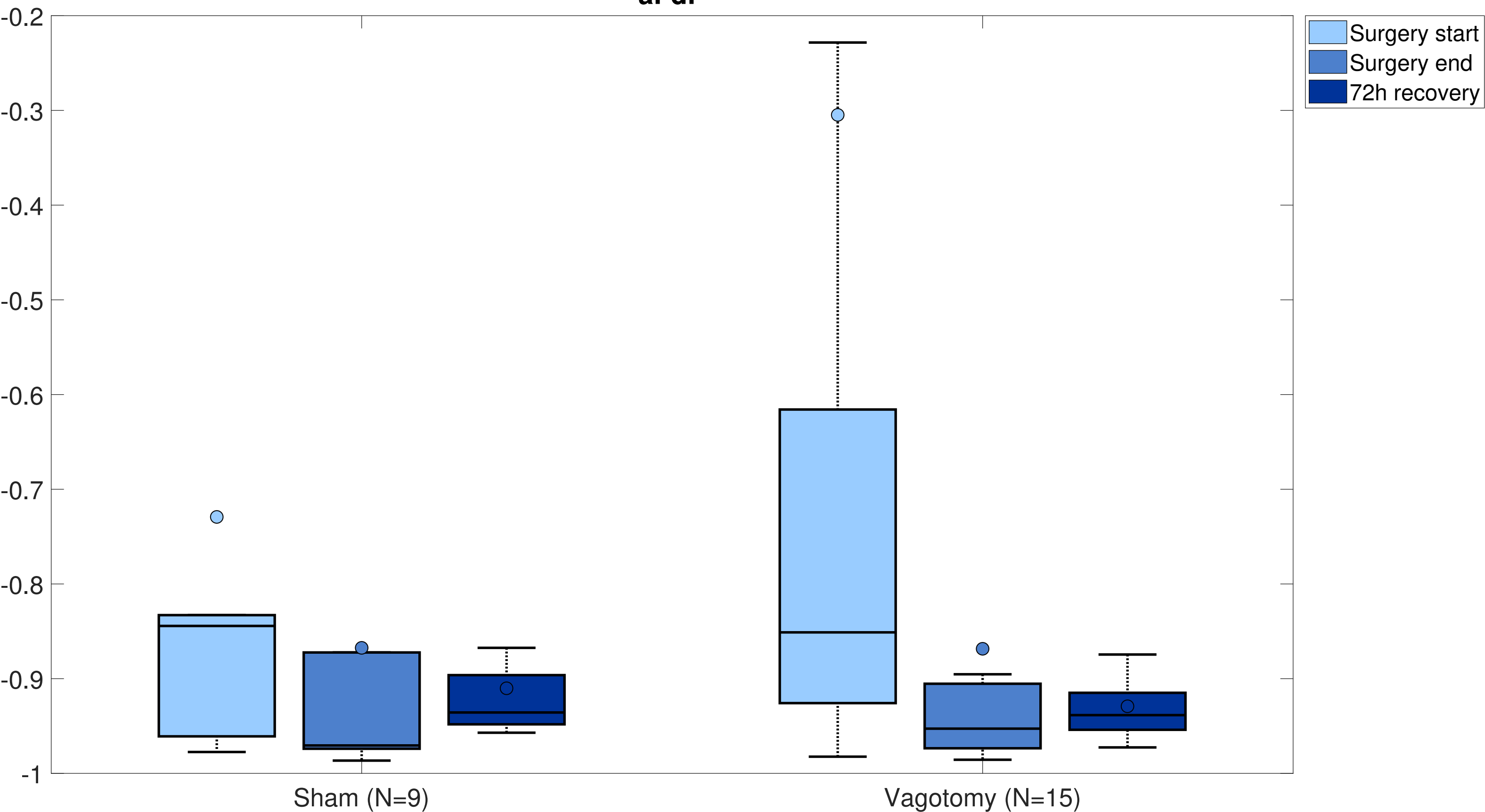




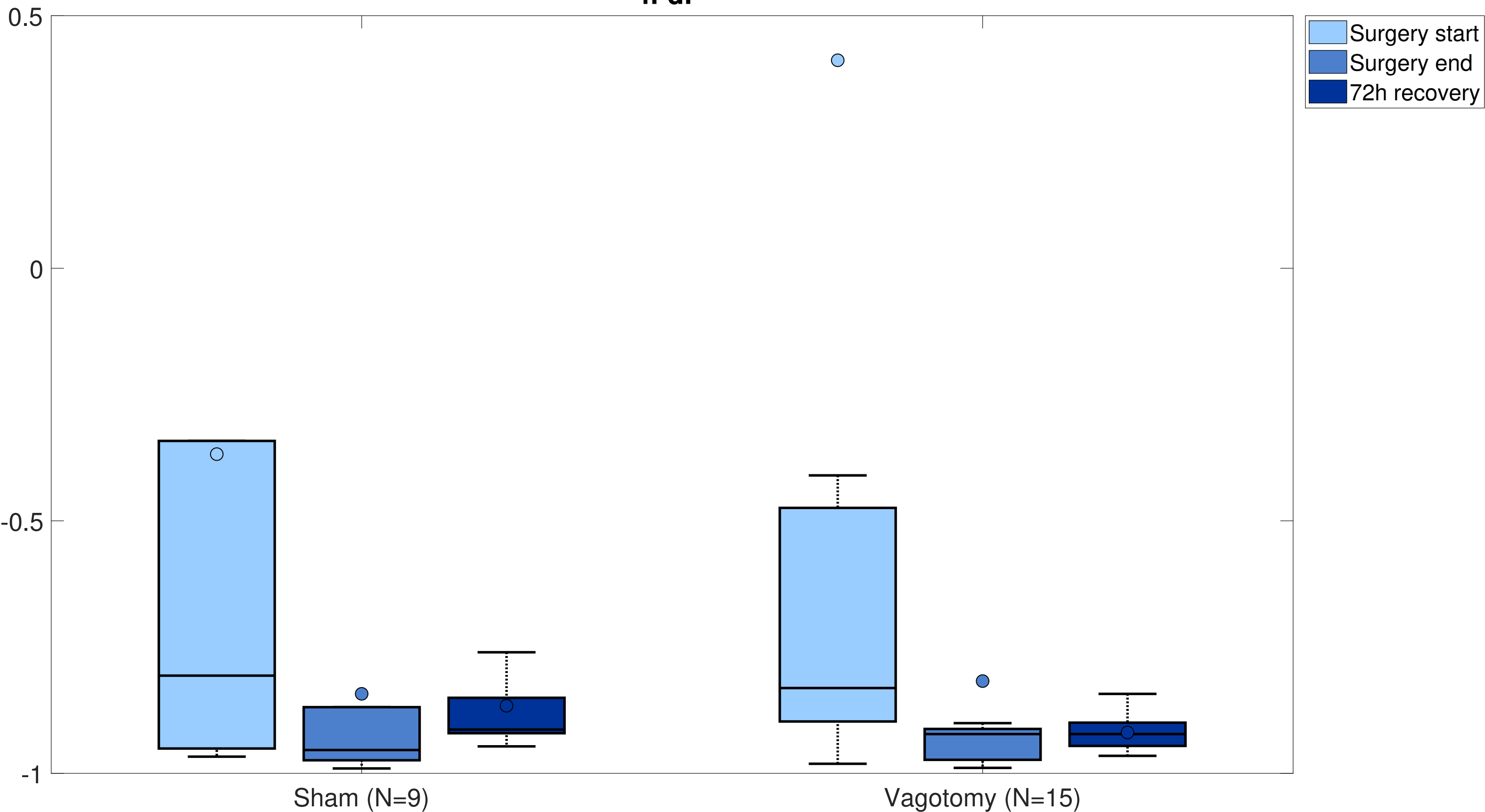
higu



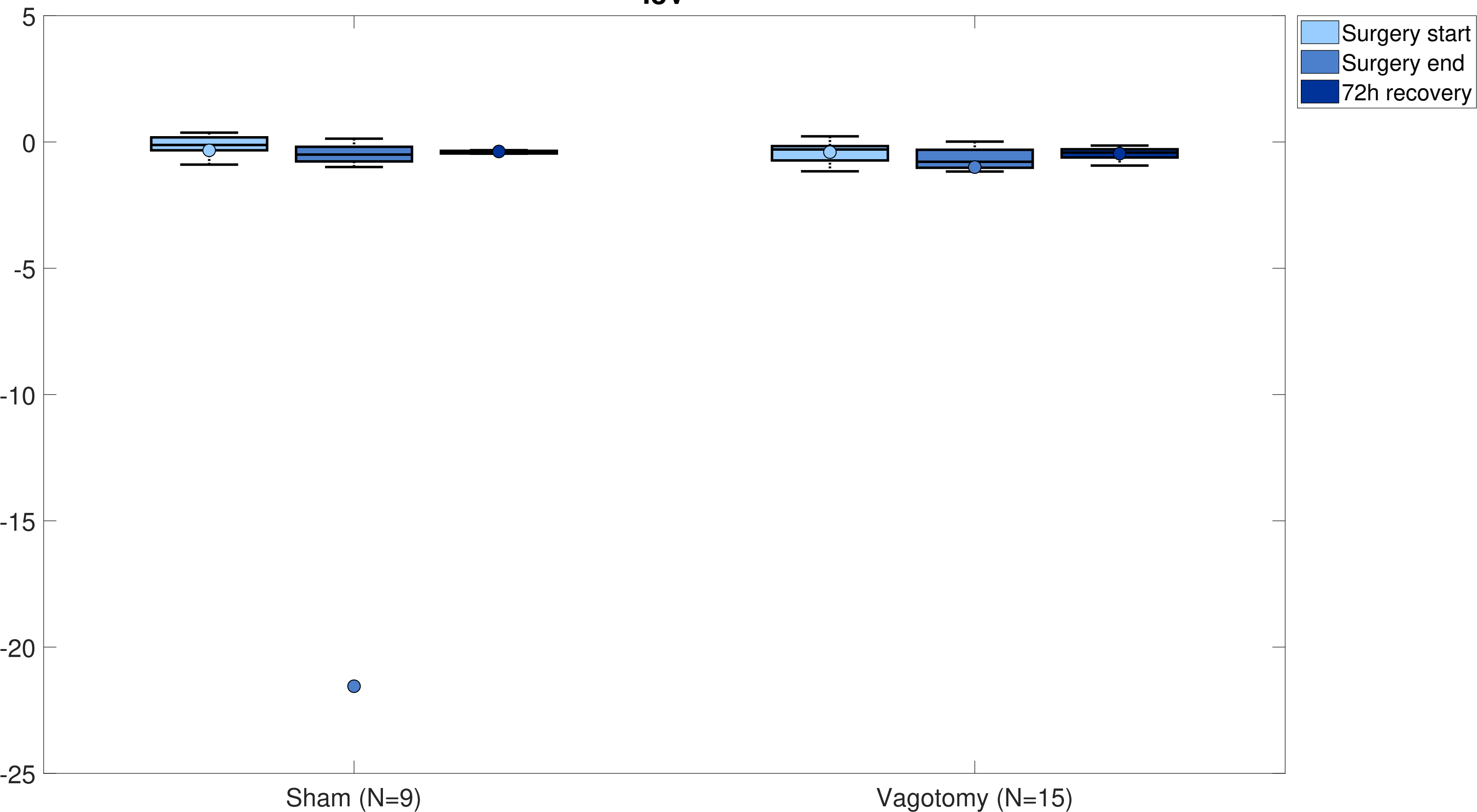
aFdp



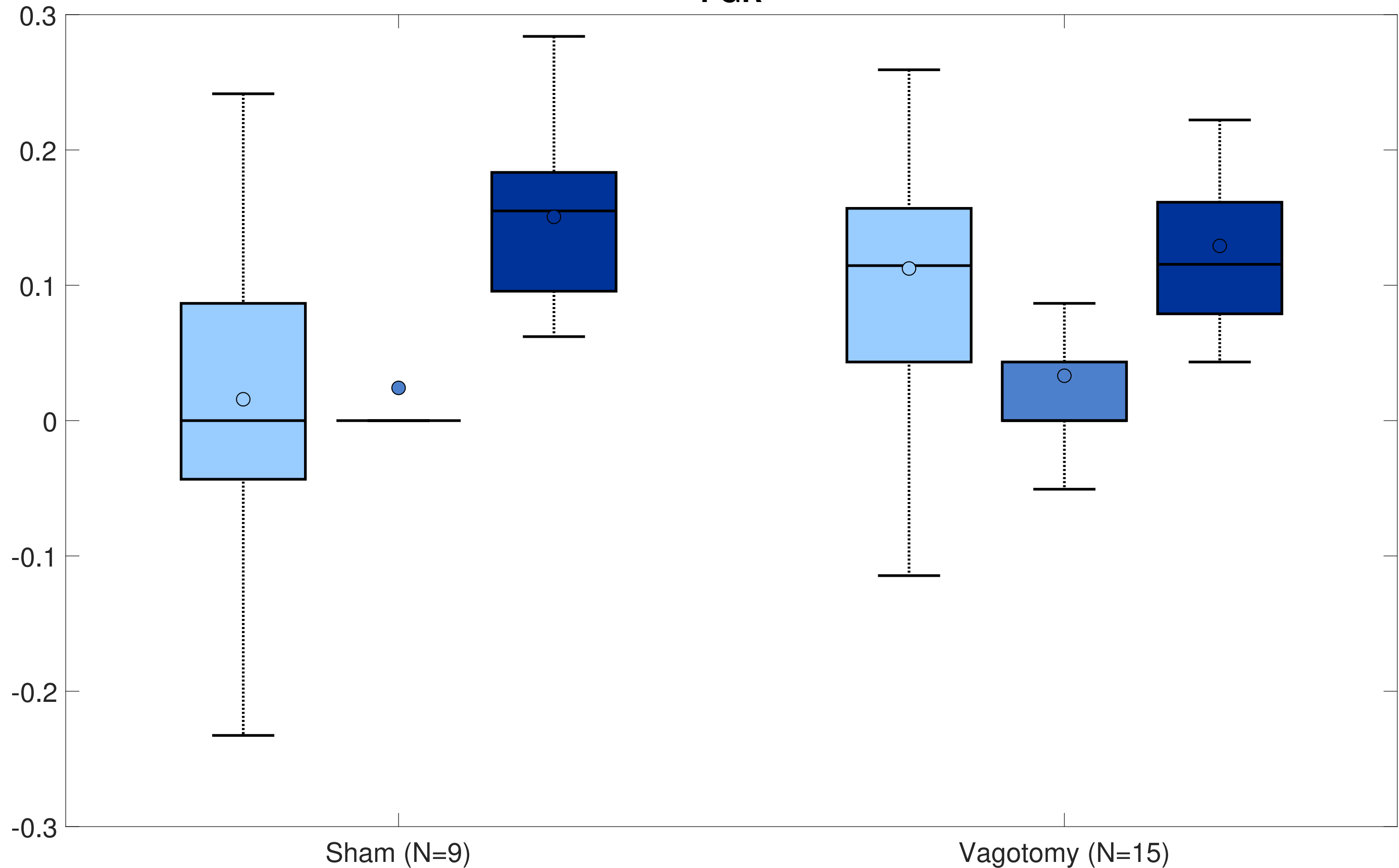
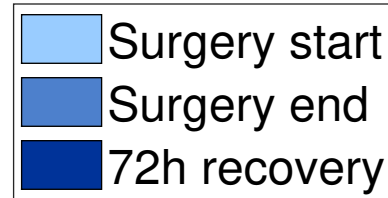
fFdP



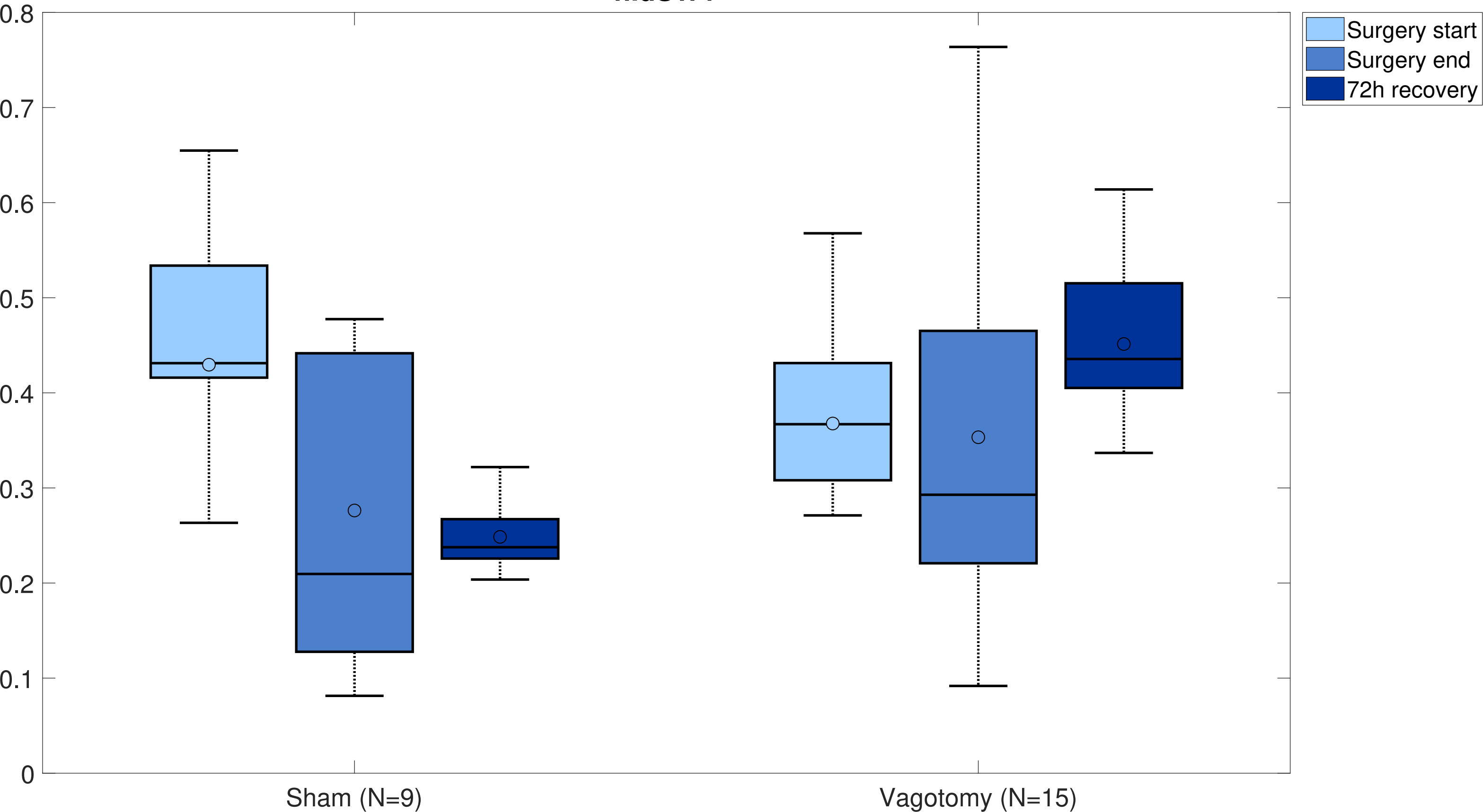
IoV



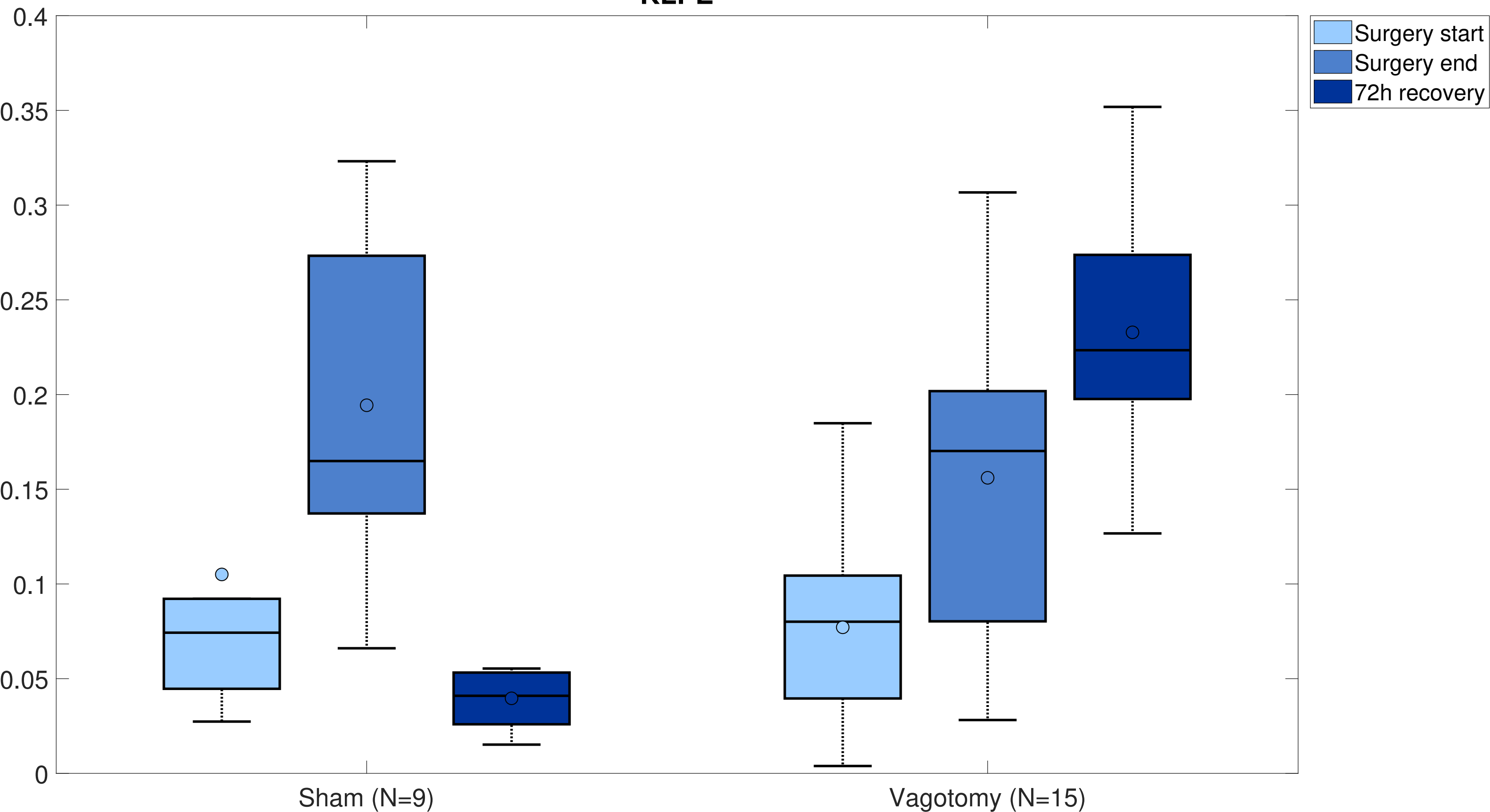
# FGR



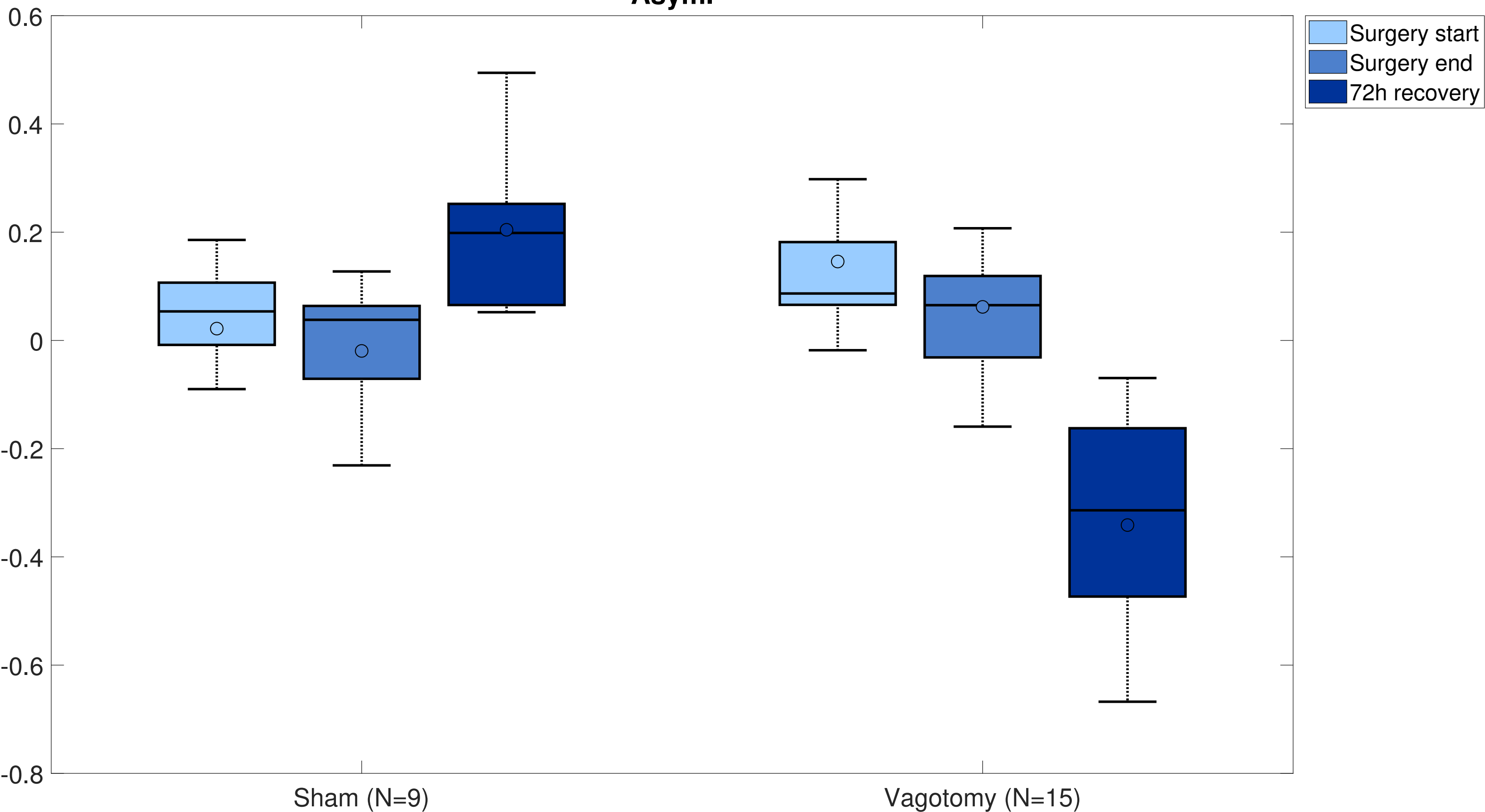
# hIdSWV



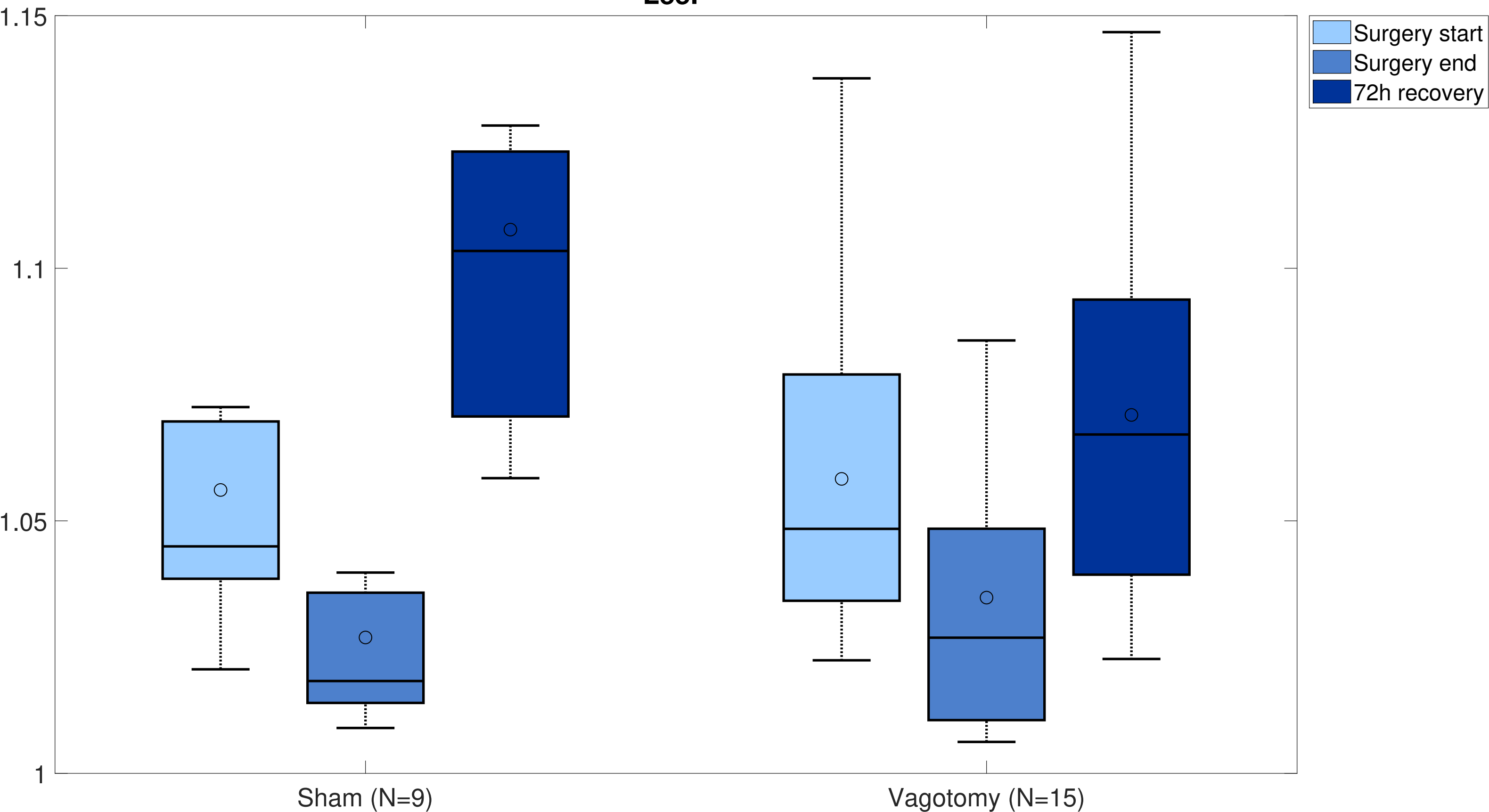
# KLPE



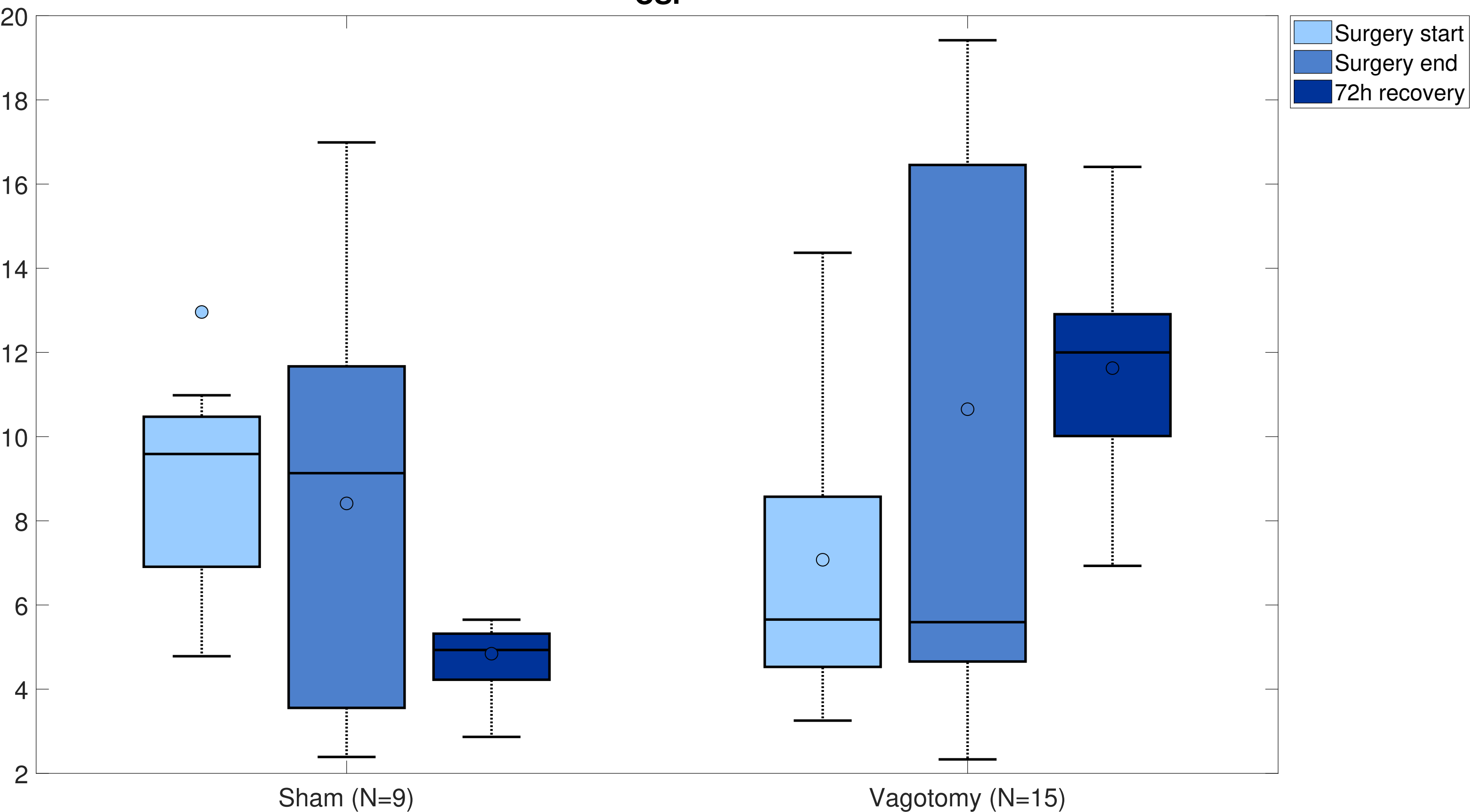
# Asyml



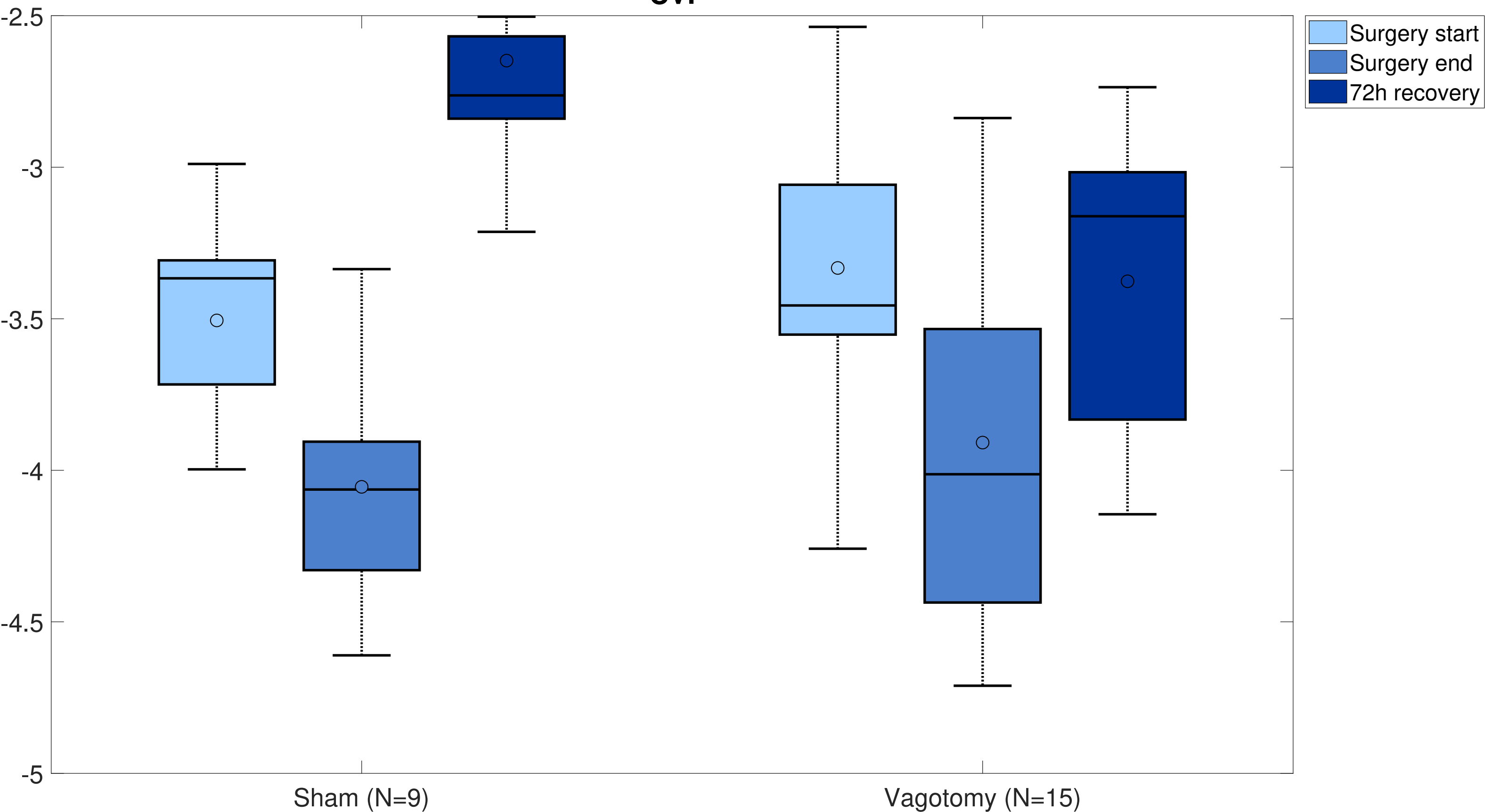


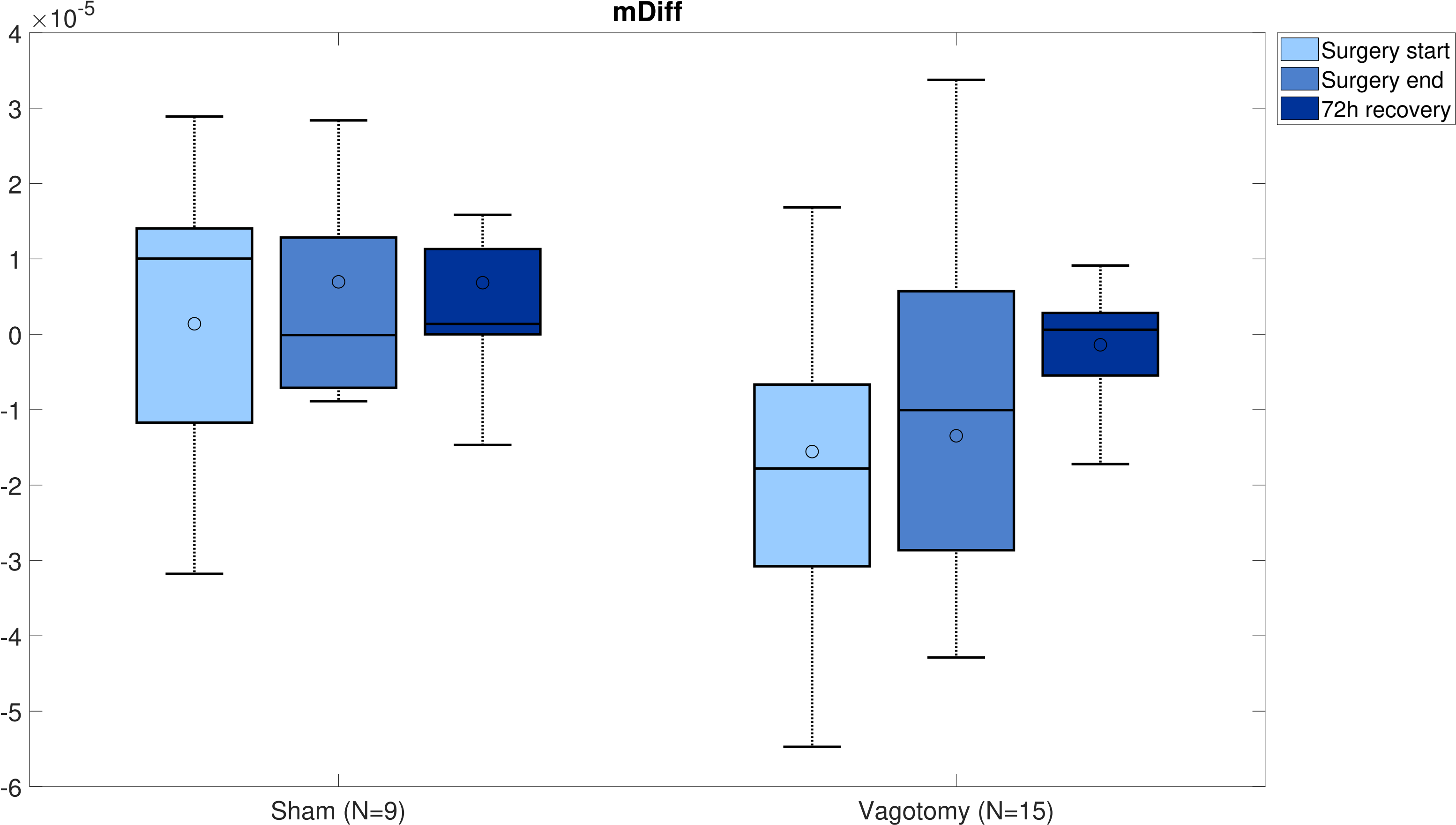


CSI

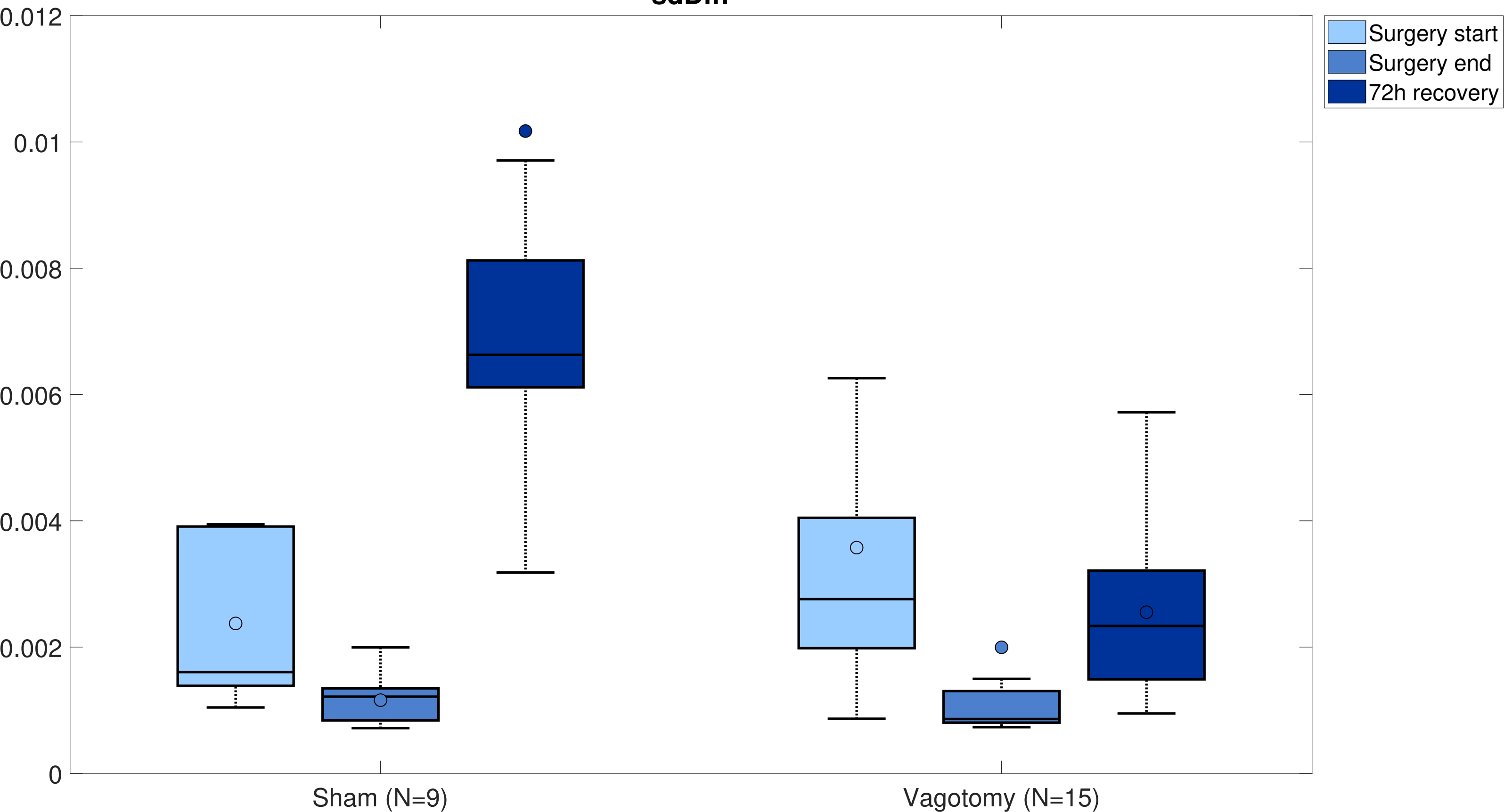


CVI

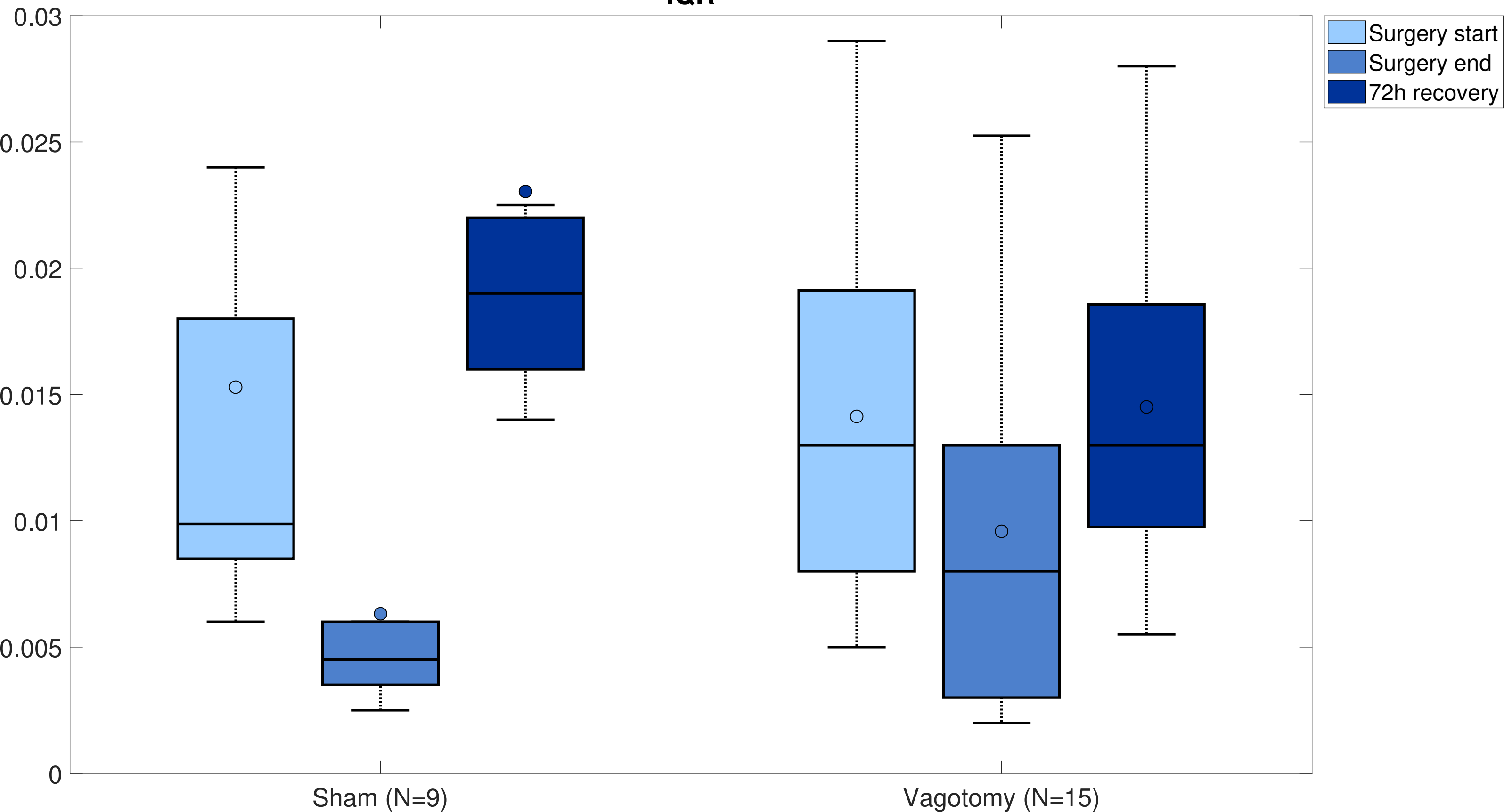


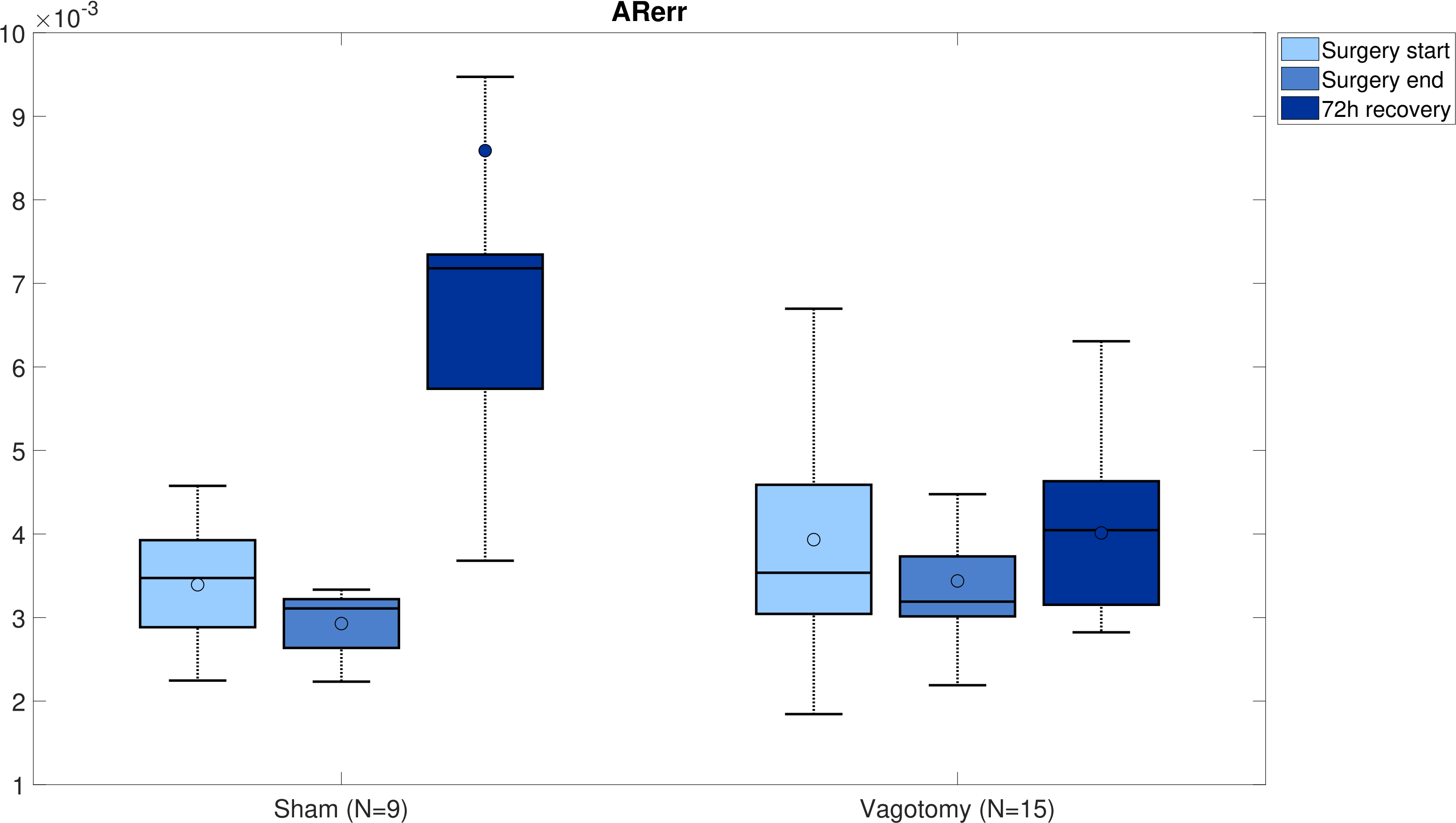


sdDiff

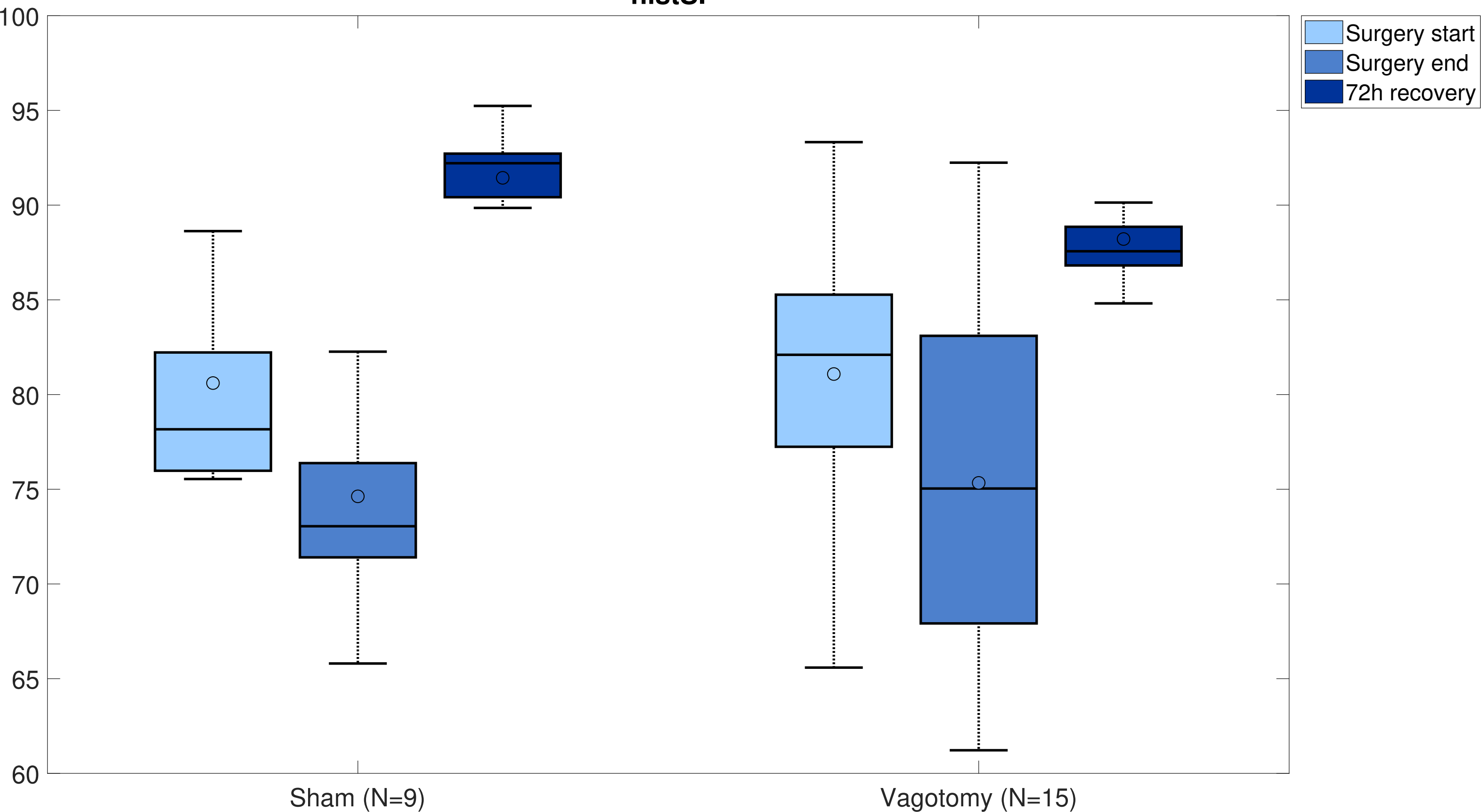


IQR



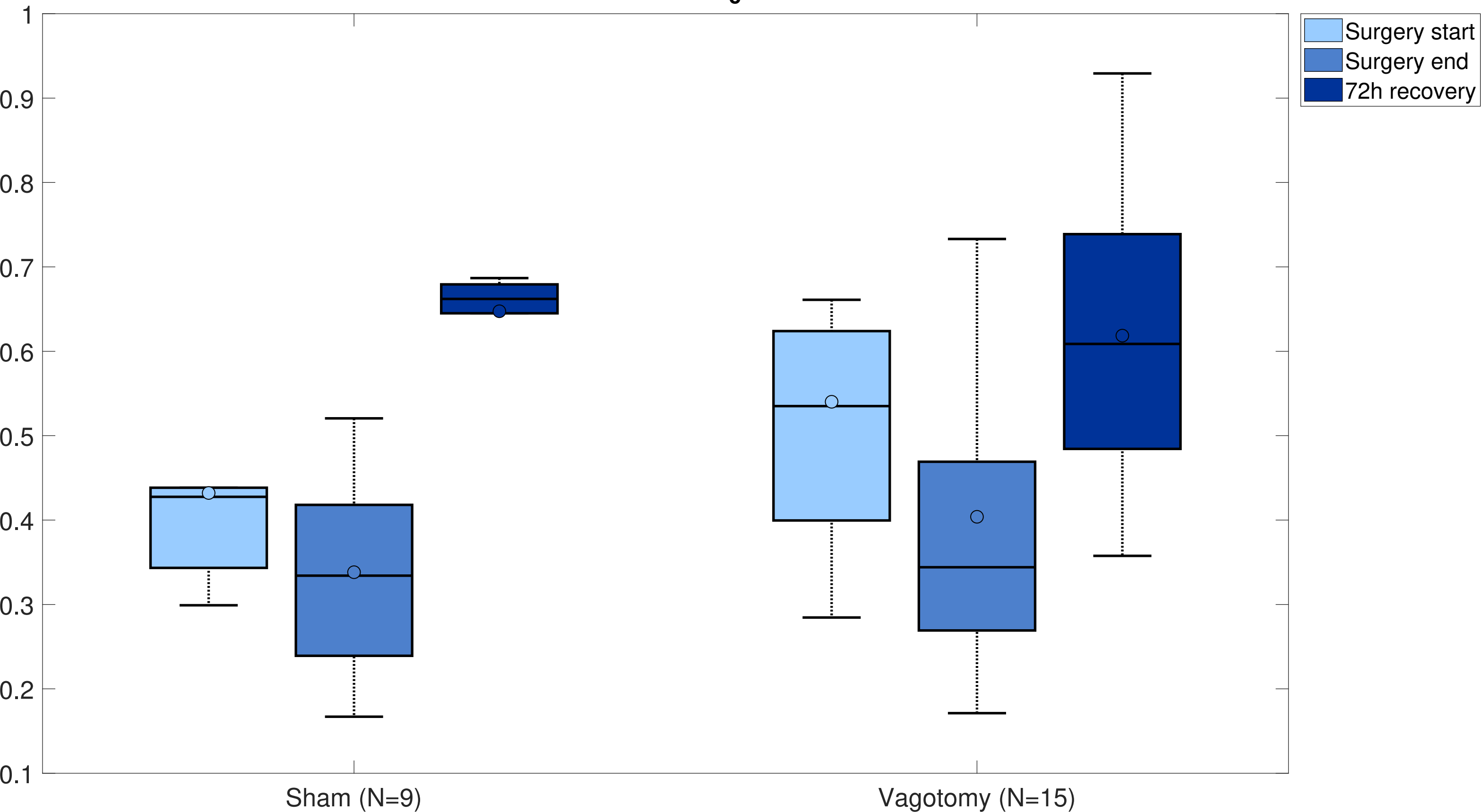


histSI

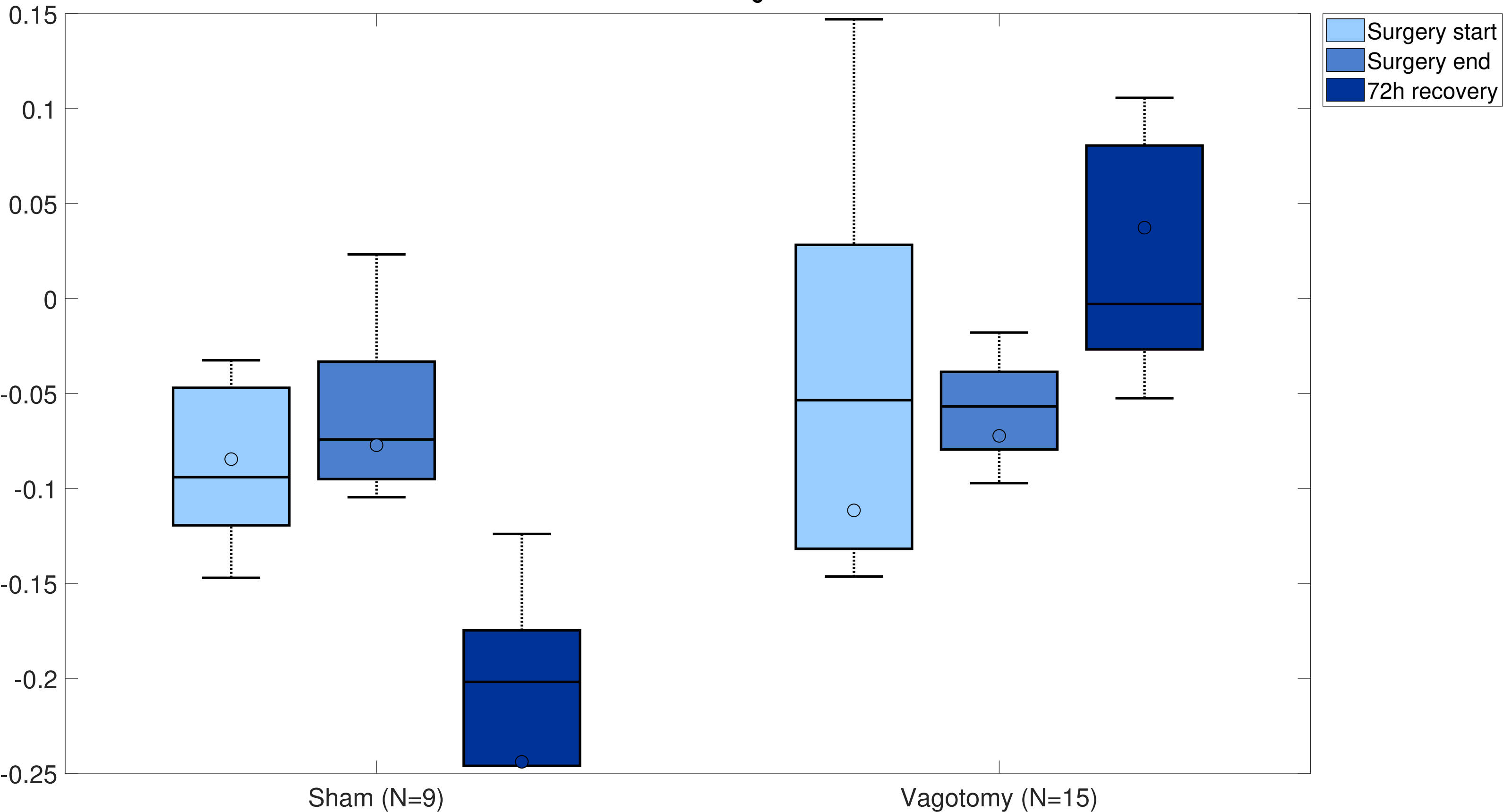




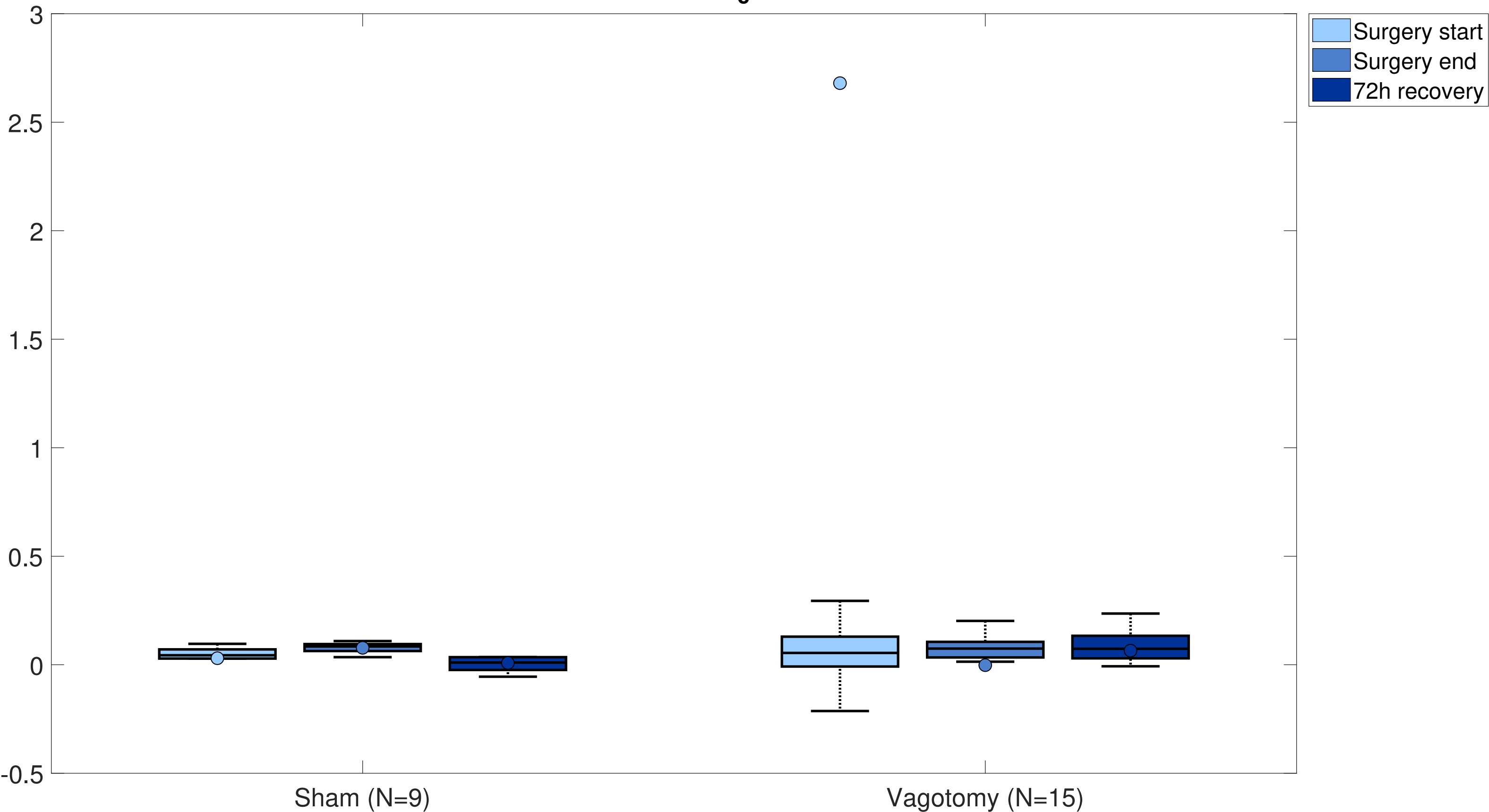
# MultiFractal<sub>c</sub> 1



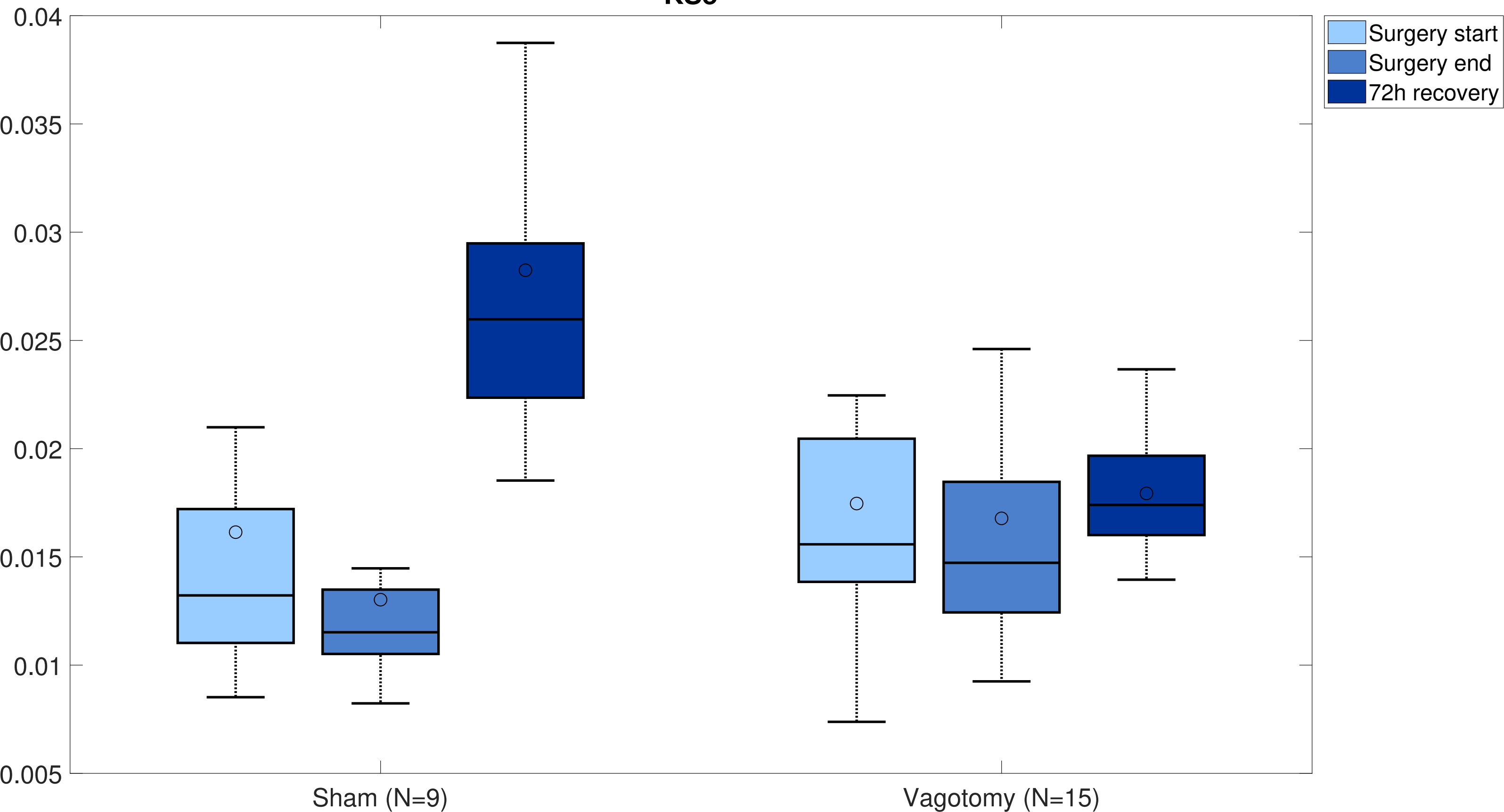
# MultiFractal<sub>c</sub>2



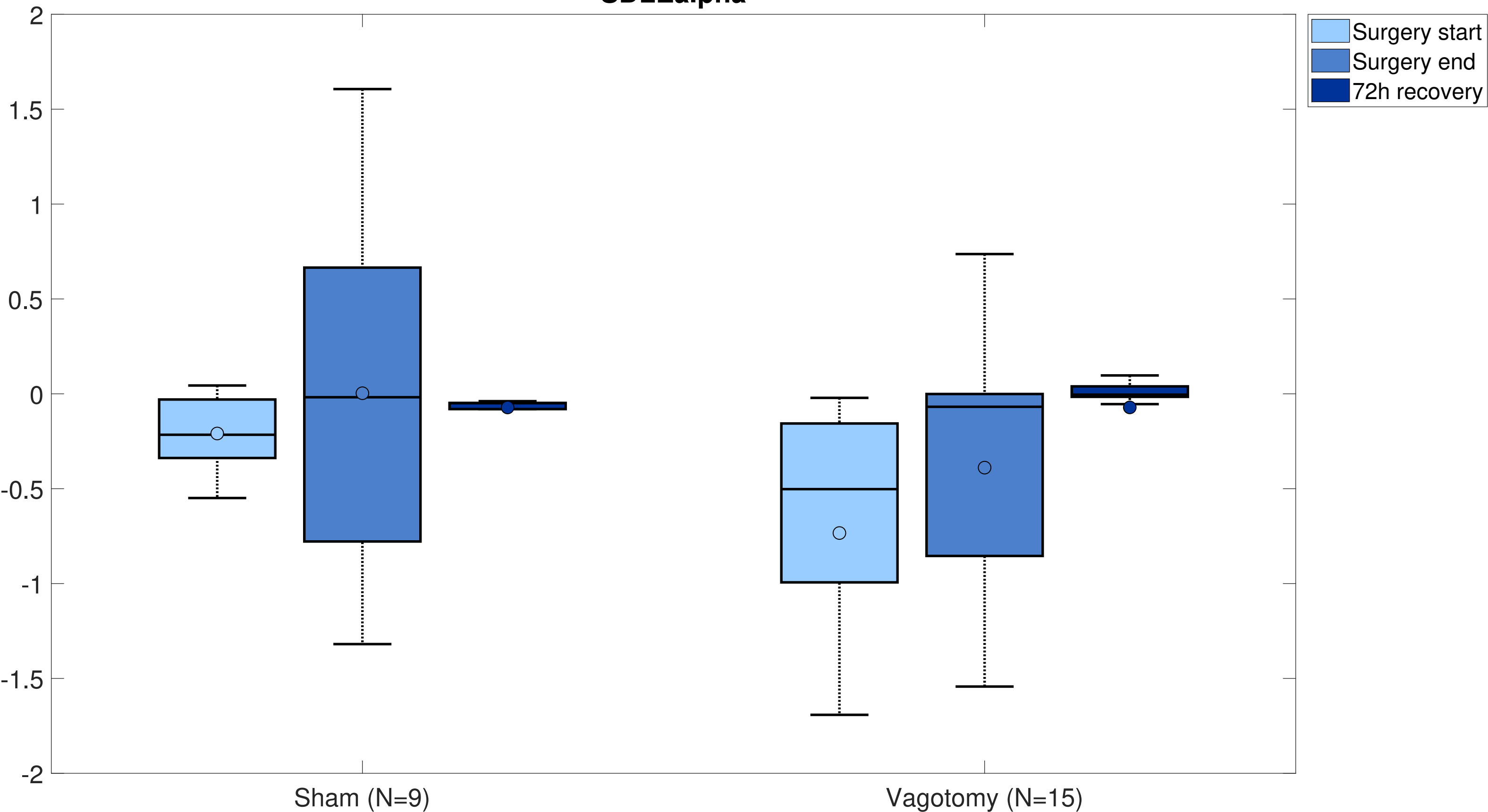
# MultiFractal<sub>c</sub> 3



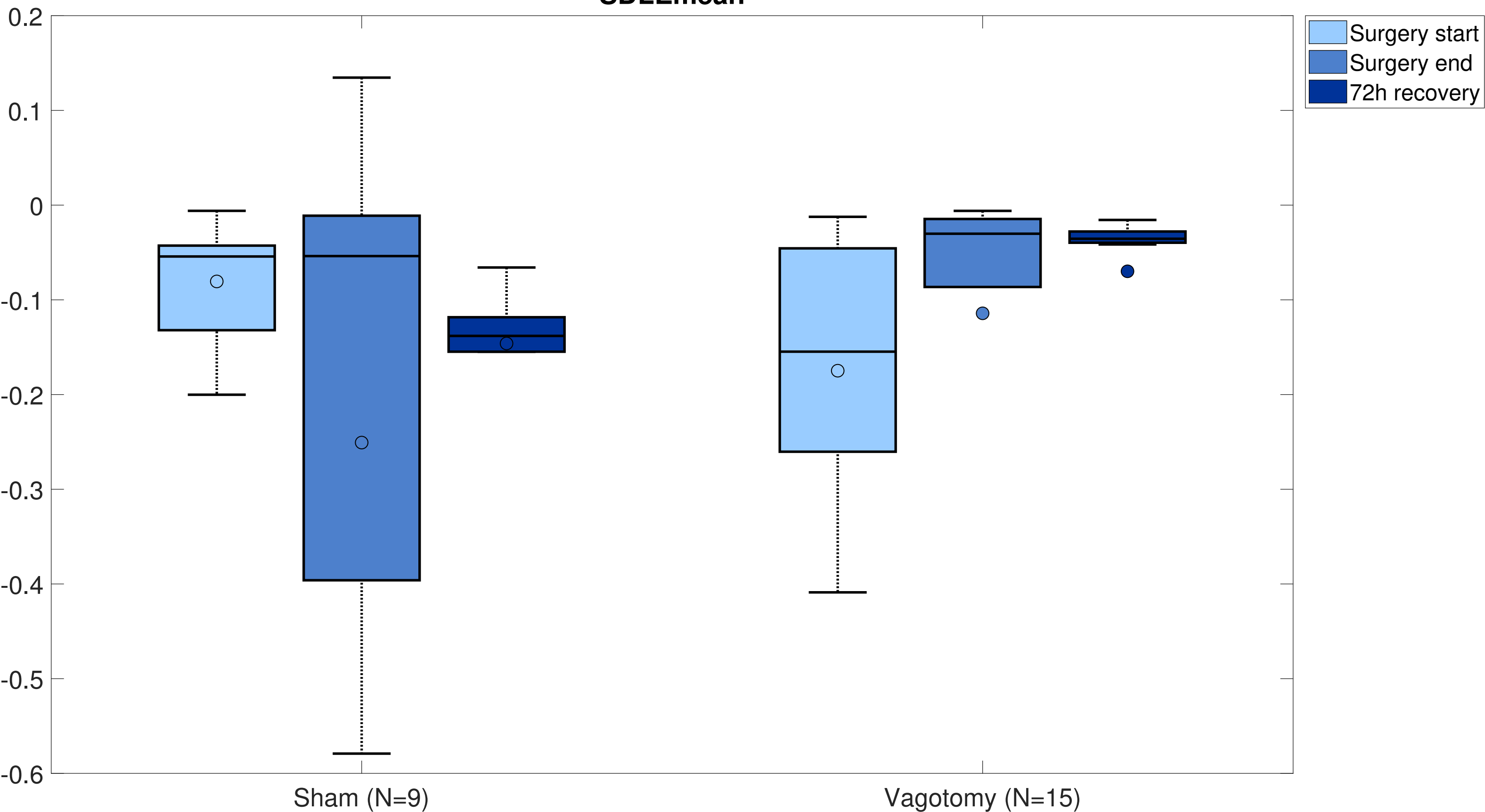
KSe



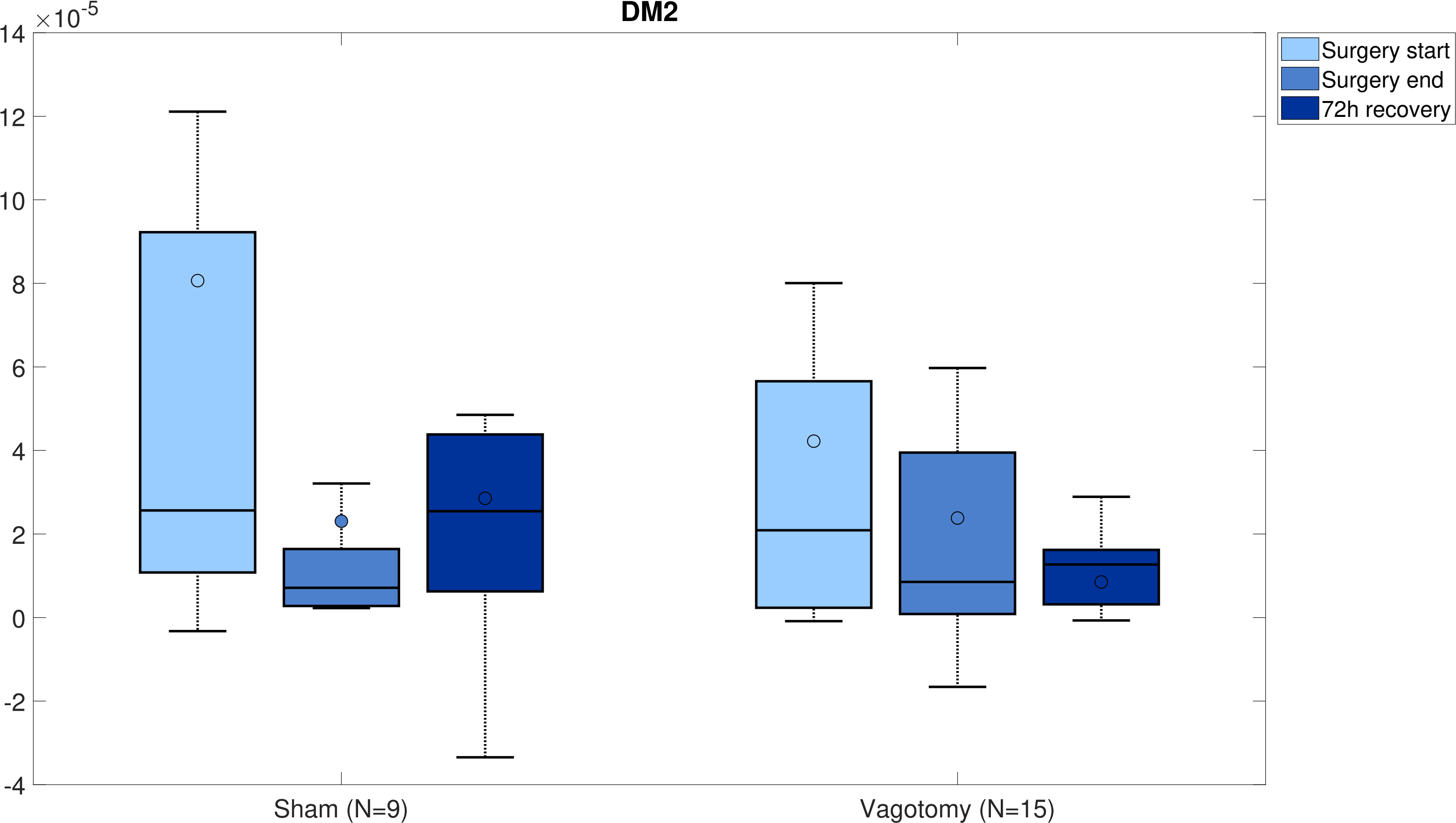
# SDLEalpha



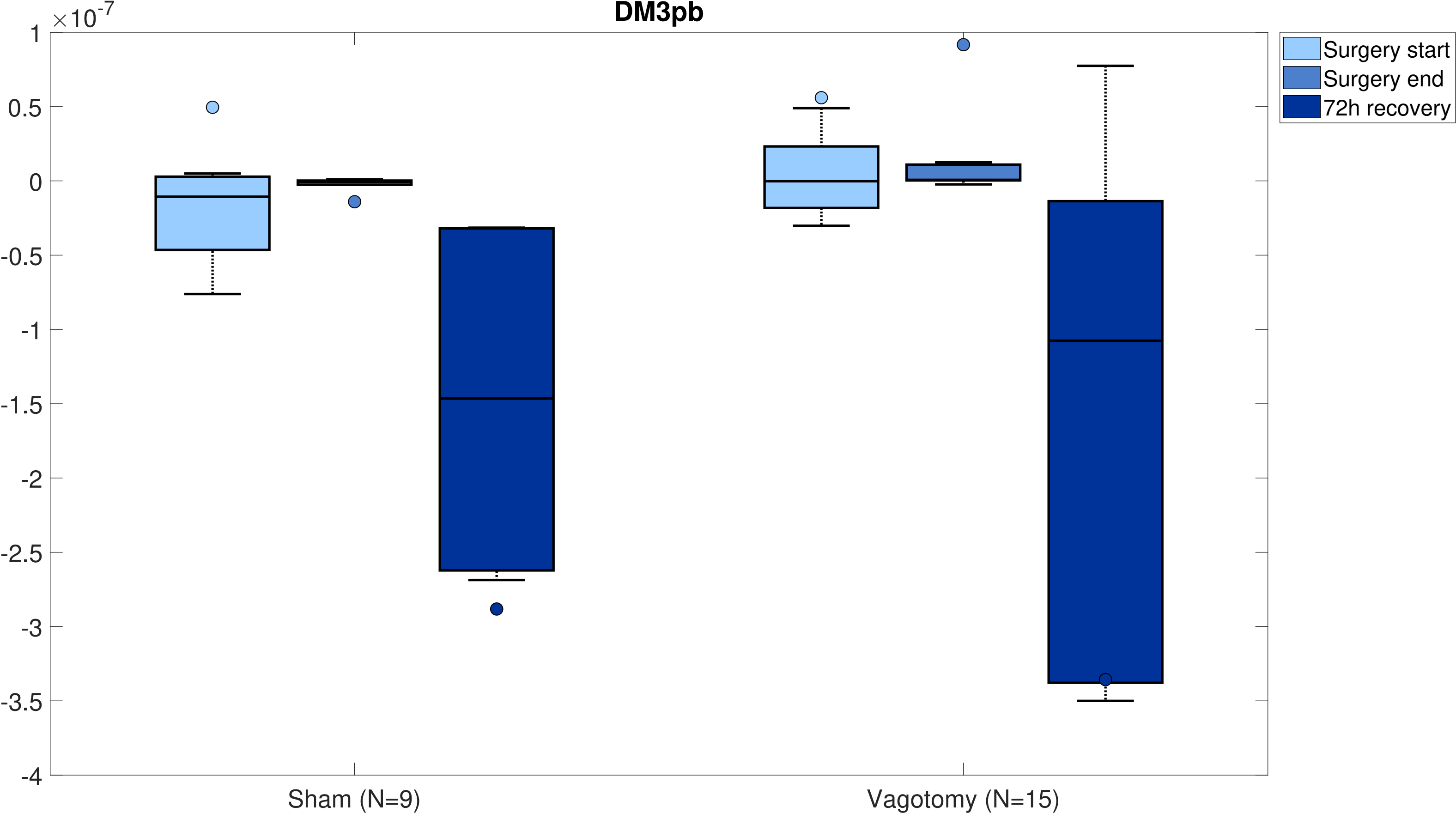
# SDLEmean



DM2

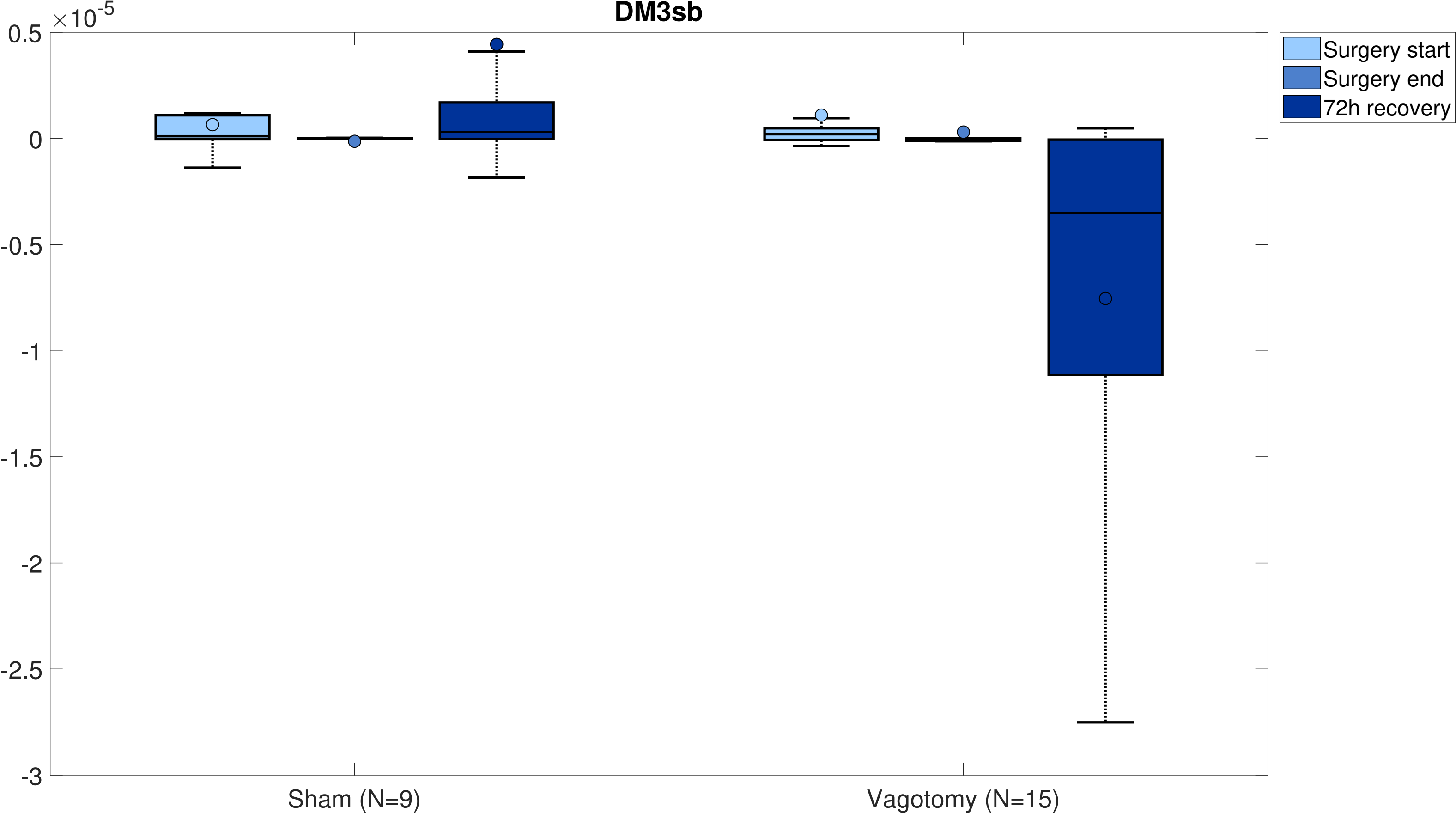


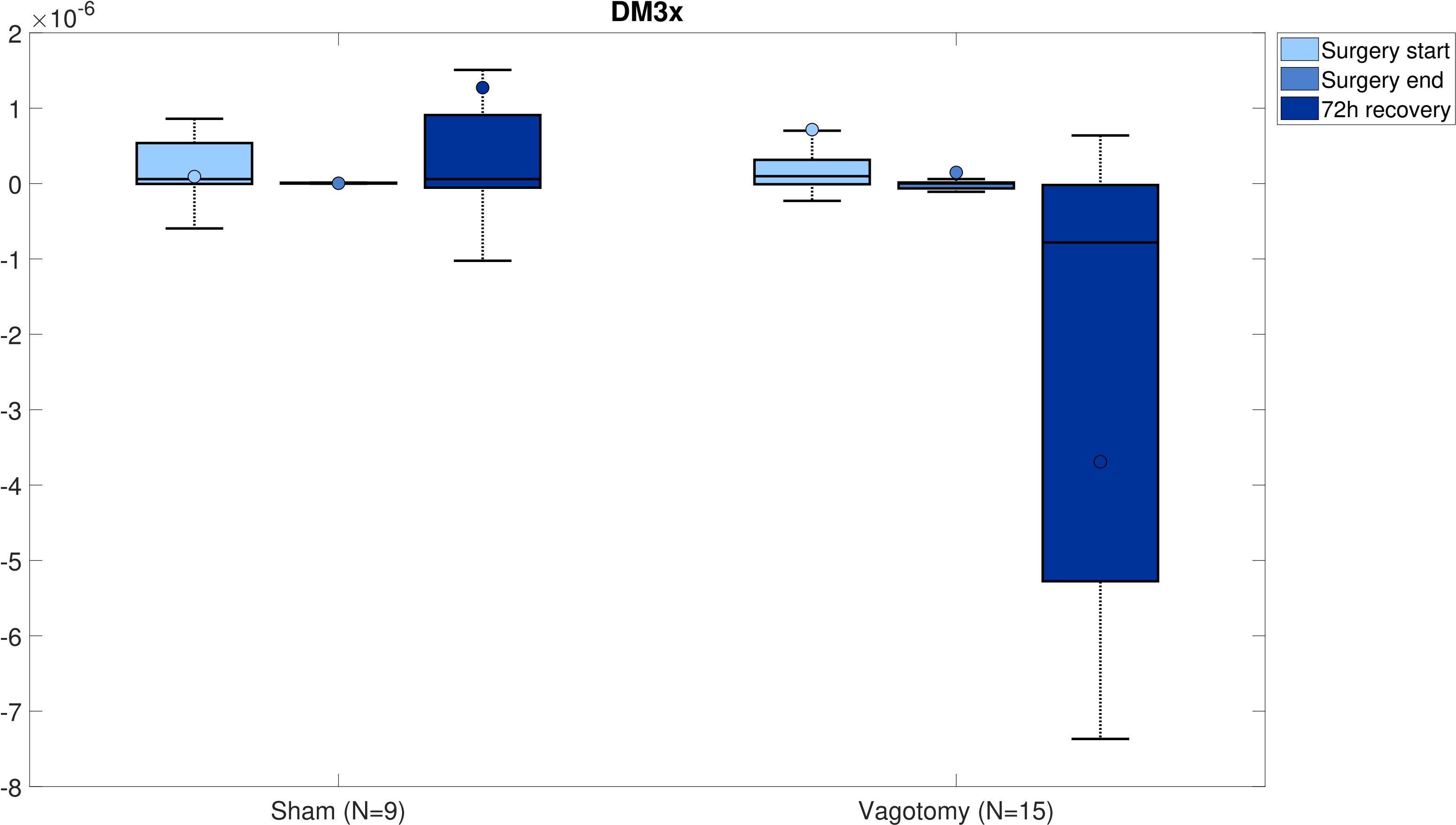
# DM3pb

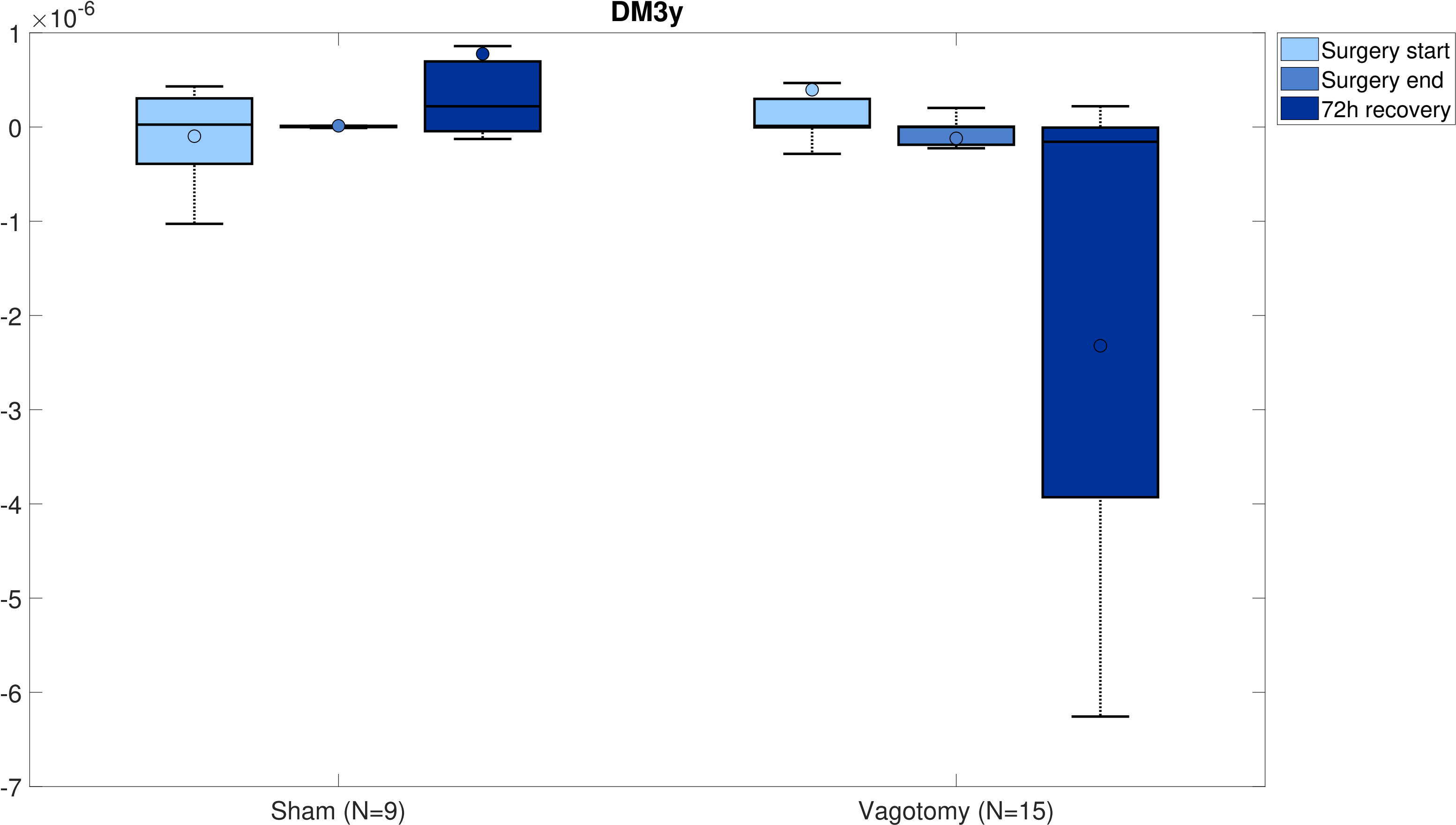




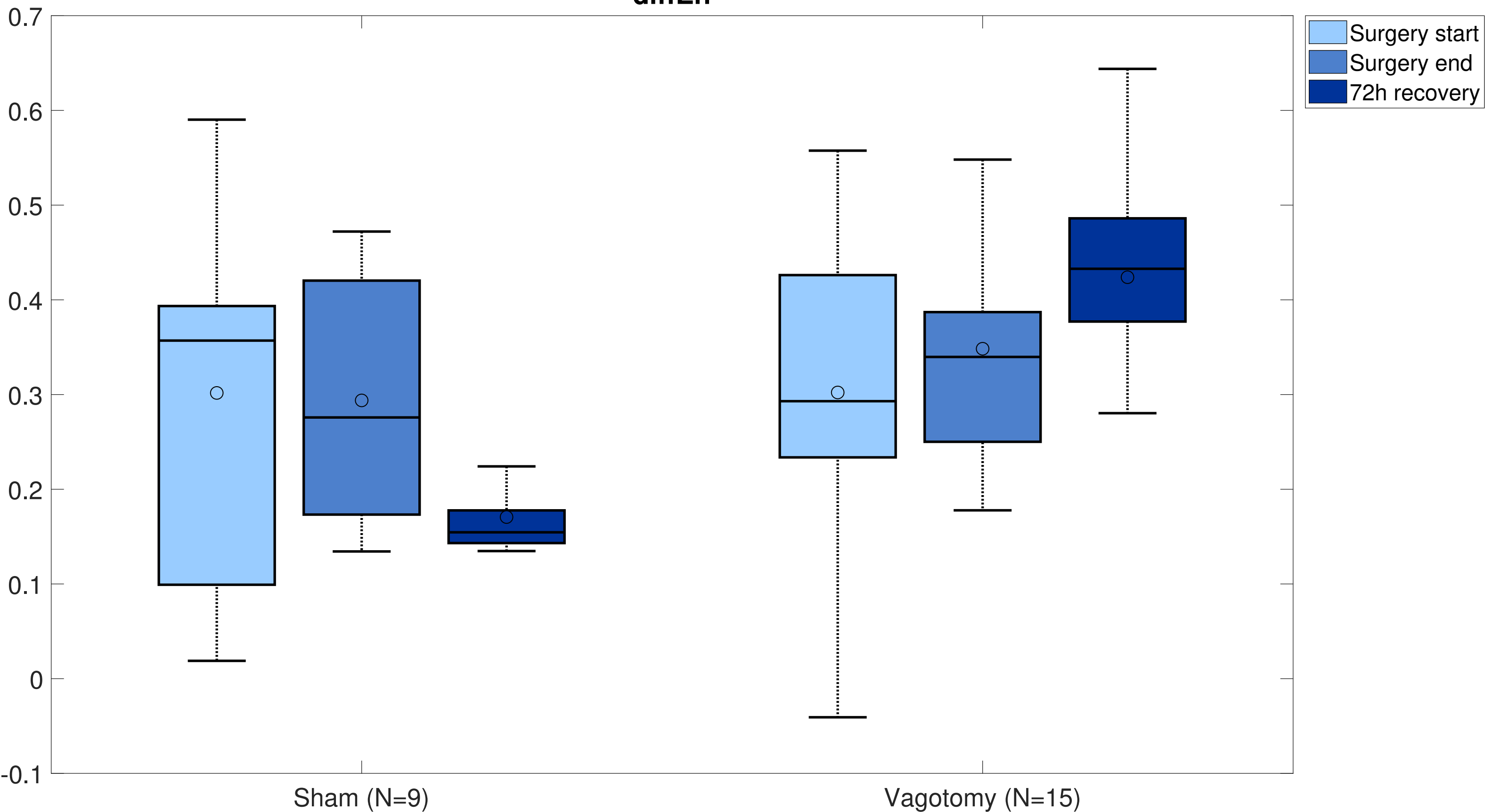
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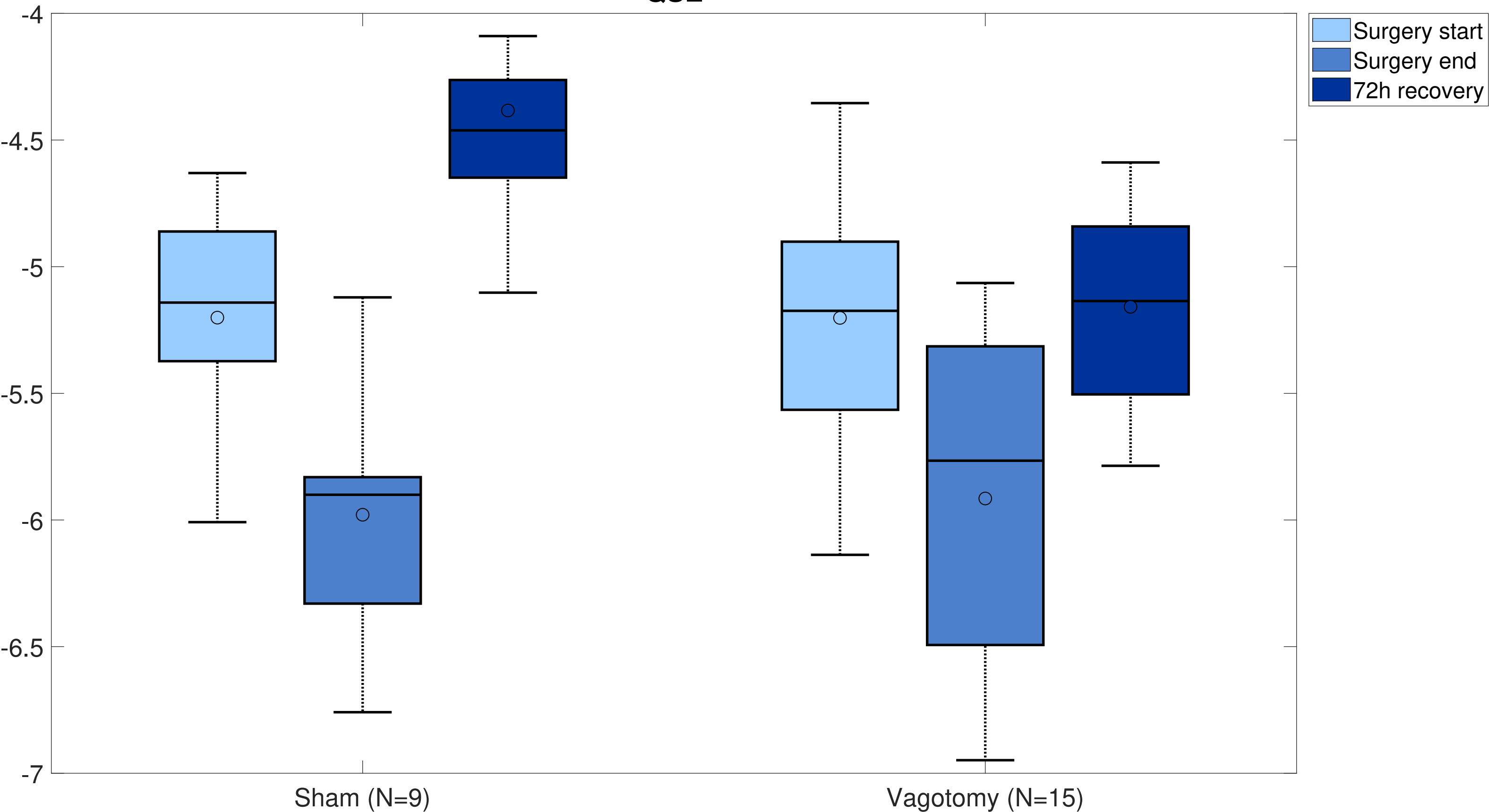




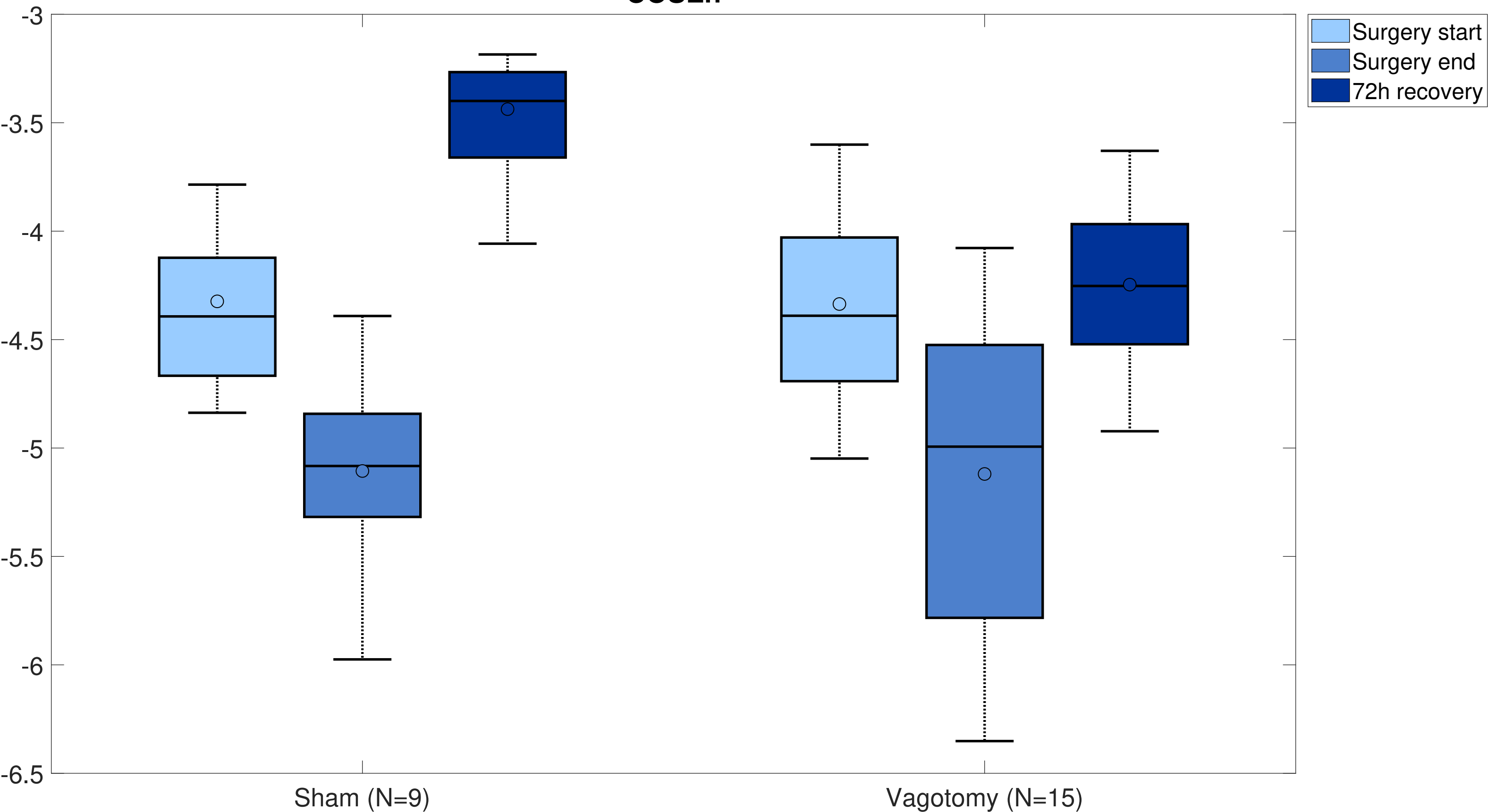
diffEn



# QSE



# COSEn



# Hurst exponent

