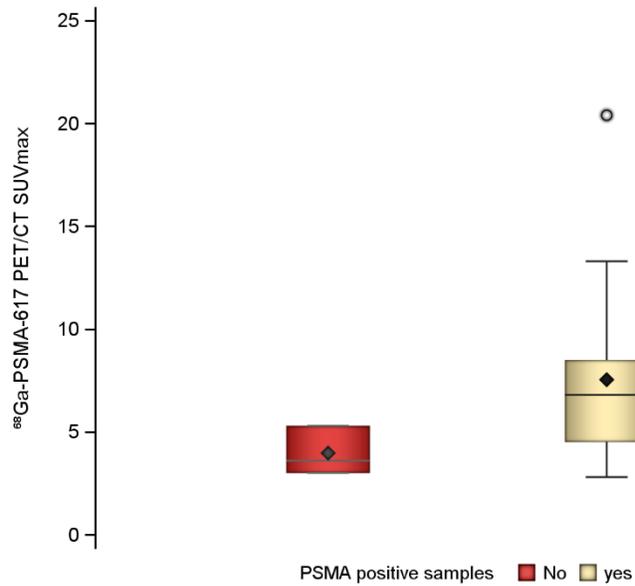


Supplemental figure 1. Association of GRP-R immunohistochemistry and ⁶⁸Ga-RM2 PET/CT SUVmax. Median ⁶⁸Ga-RM2 SUVmax was 6.40 in samples low for GRP-R vs 7.35 for samples positive for GRP-R (p=0.50).



Supplemental figure 2. Association of GRP-R immunohistochemistry and ^{68}Ga -PSMA-617 PET/CT SUVmax. Median ^{68}Ga -PSMA-617 SUVmax was 3.60 for PSMA-low samples and 6.80 for PSMA-positive samples (p=0.12).