# Predicting clinically significant prostate cancer using DCE-MRI habitat descriptors

## SUPPLEMENTARY MATERIALS

**Supplementary Table 1: Pairwise significance of difference between DCE feature tuples for Institution I.** DeLong test was used with significance level set to 0.05. The 28 feature tuples correspond to those in Figure 2, flatten in row-major order.

**See Supplementary File 1**


**Supplementary Table 2: Pairwise significance of difference between DCE feature tuples for Institution II.** DeLong test was used with significance level set to 0.05. The 28 feature tuples correspond to those in Figure 2, flatten in row-major order.

**See Supplementary File 2**