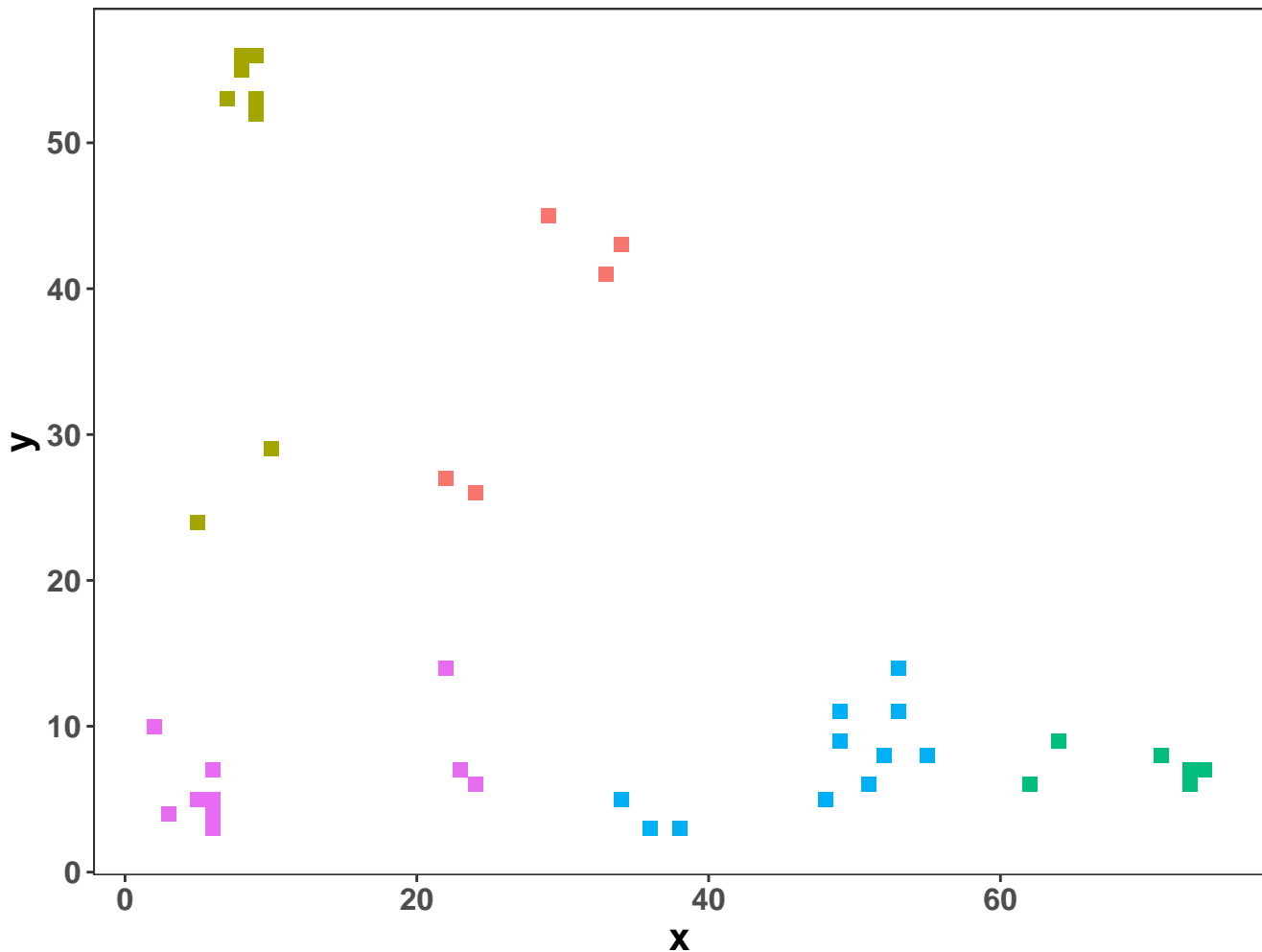


Group Comparison on sample means for file:

defaultname

properties	values
Number of m/z features	388
Range of m/z values	602.32 – 3181.63
Number of pixels	40
Range of x coordinates	2 – 74
Range of y coordinates	3 – 56
Range of intensities	0 – 8.14
Number of NA intensities	0
Number of Inf intensities	0
Number of duplicated coordinates	0

Distribution of the samples



sample_id



TMA_394



TMA_397



TMA_398

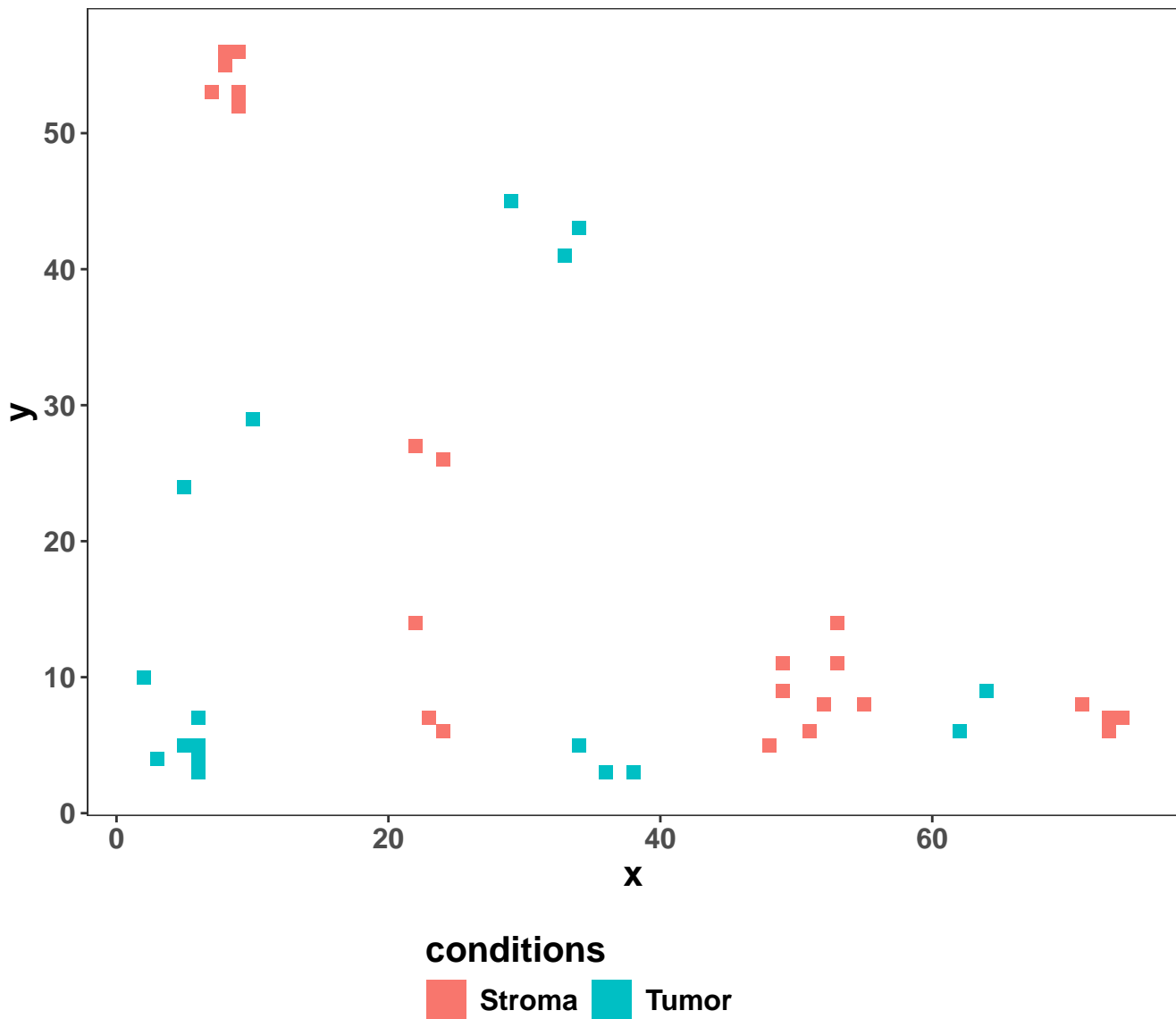


TMA_400

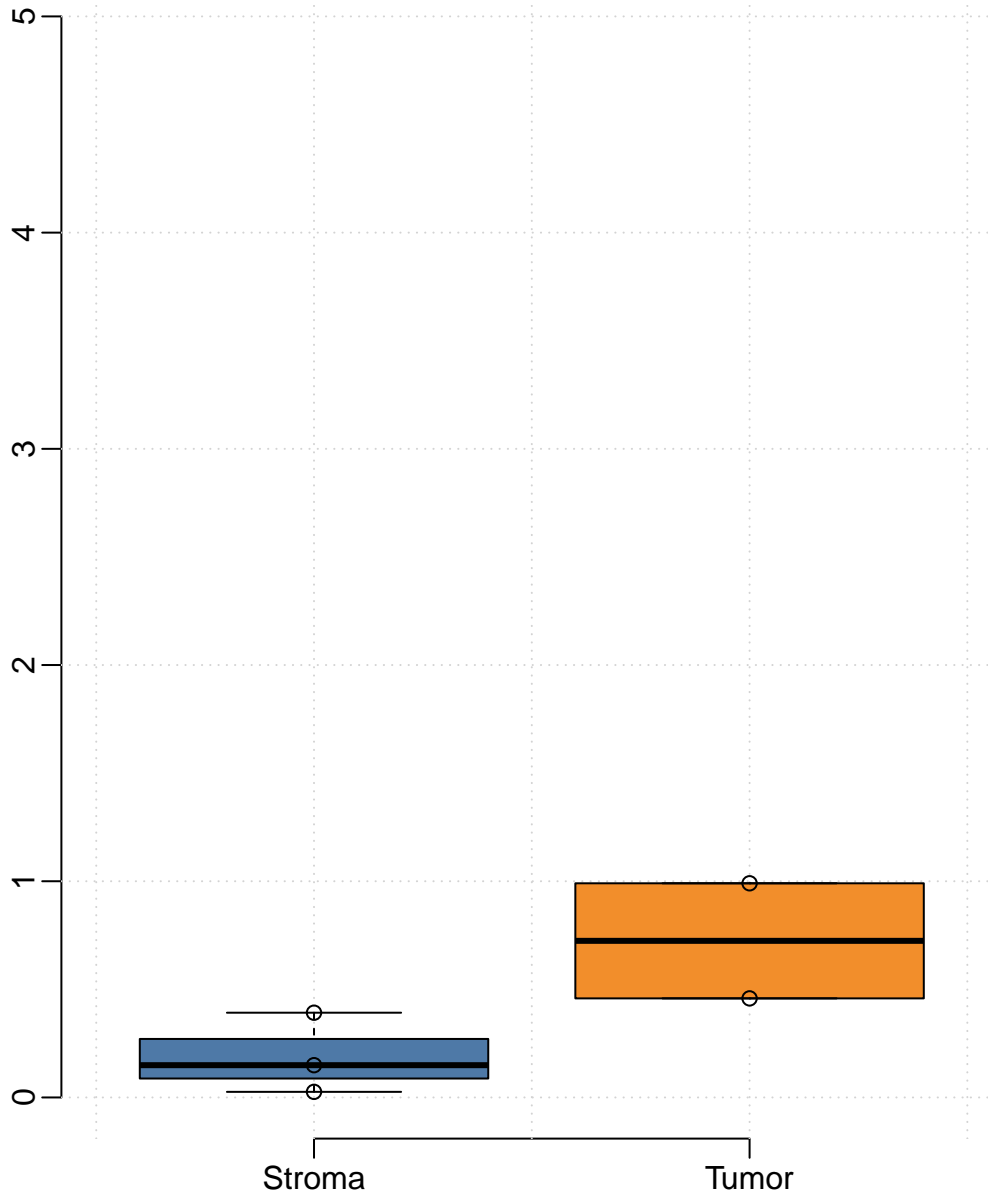


TMA_402

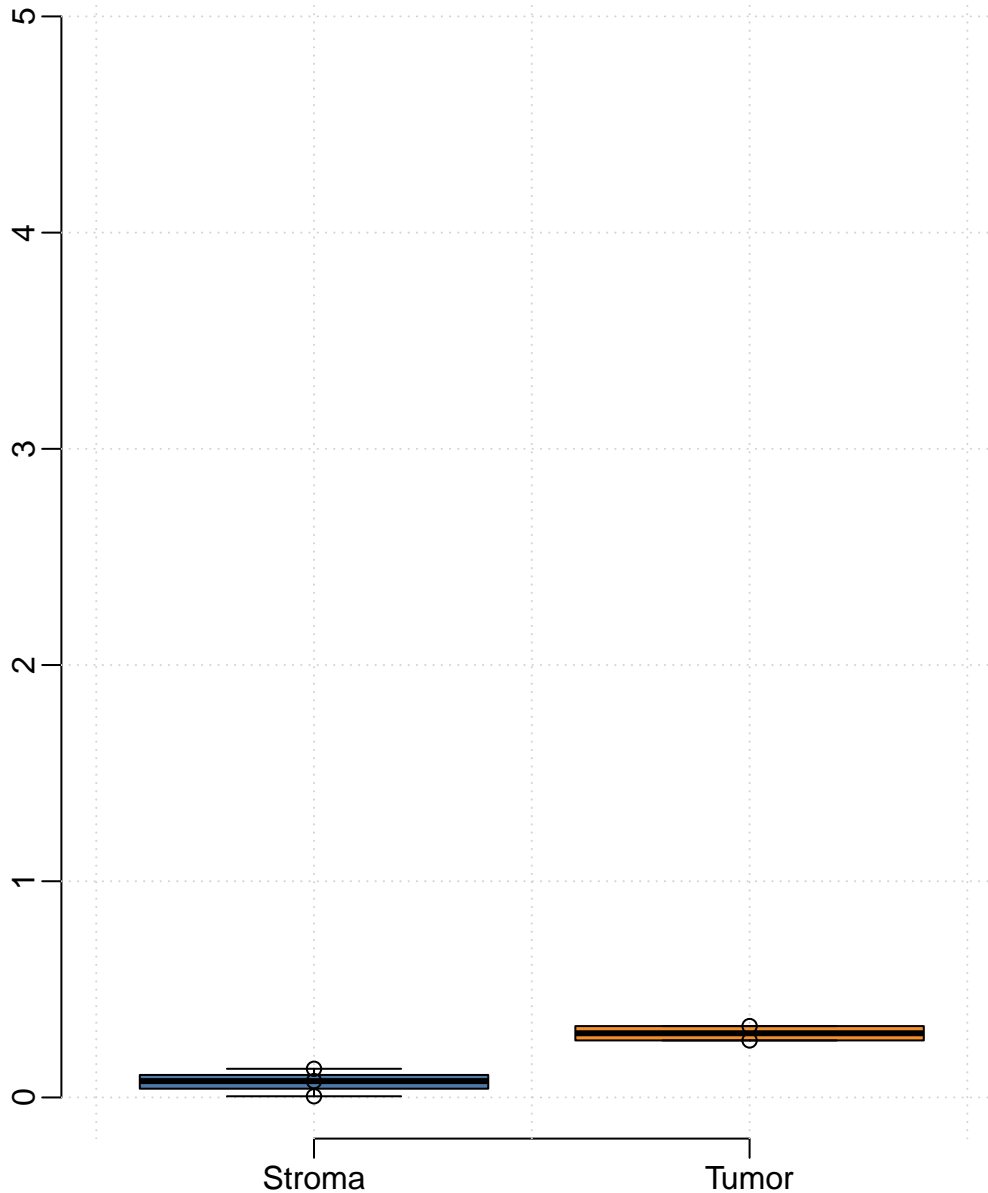
Distribution of the Conditions



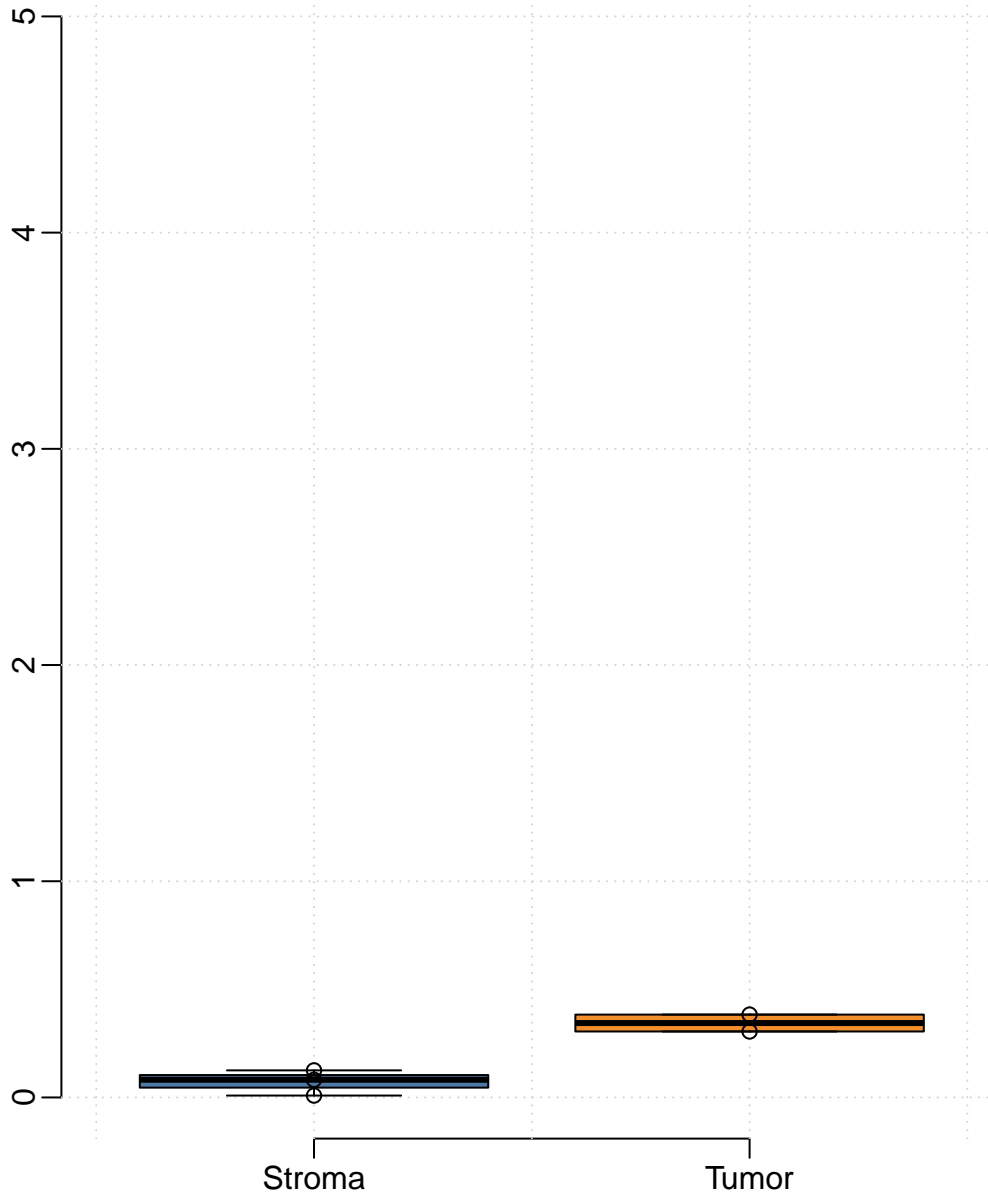
$i = 1$



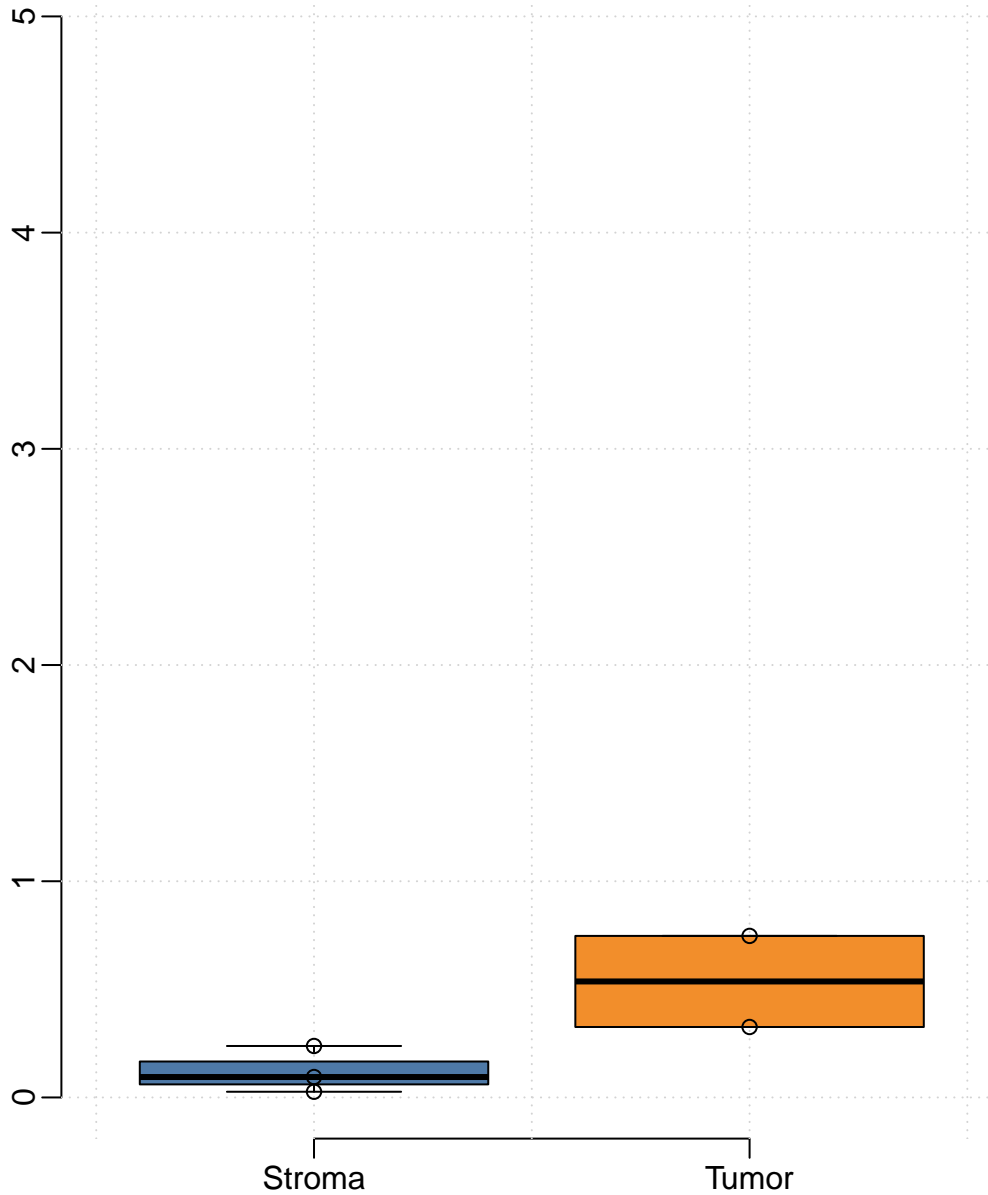
$i = 2$



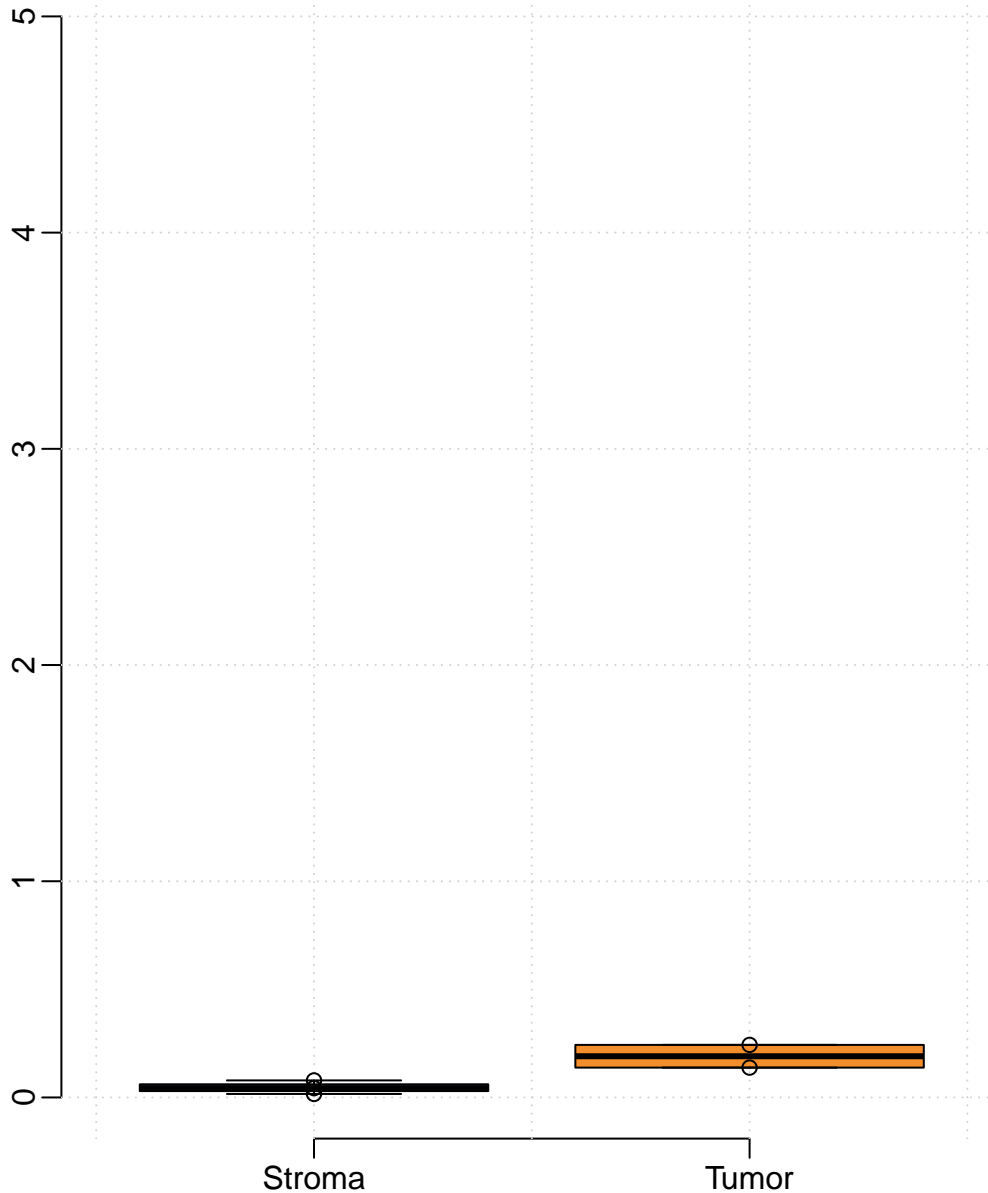
$i = 4$



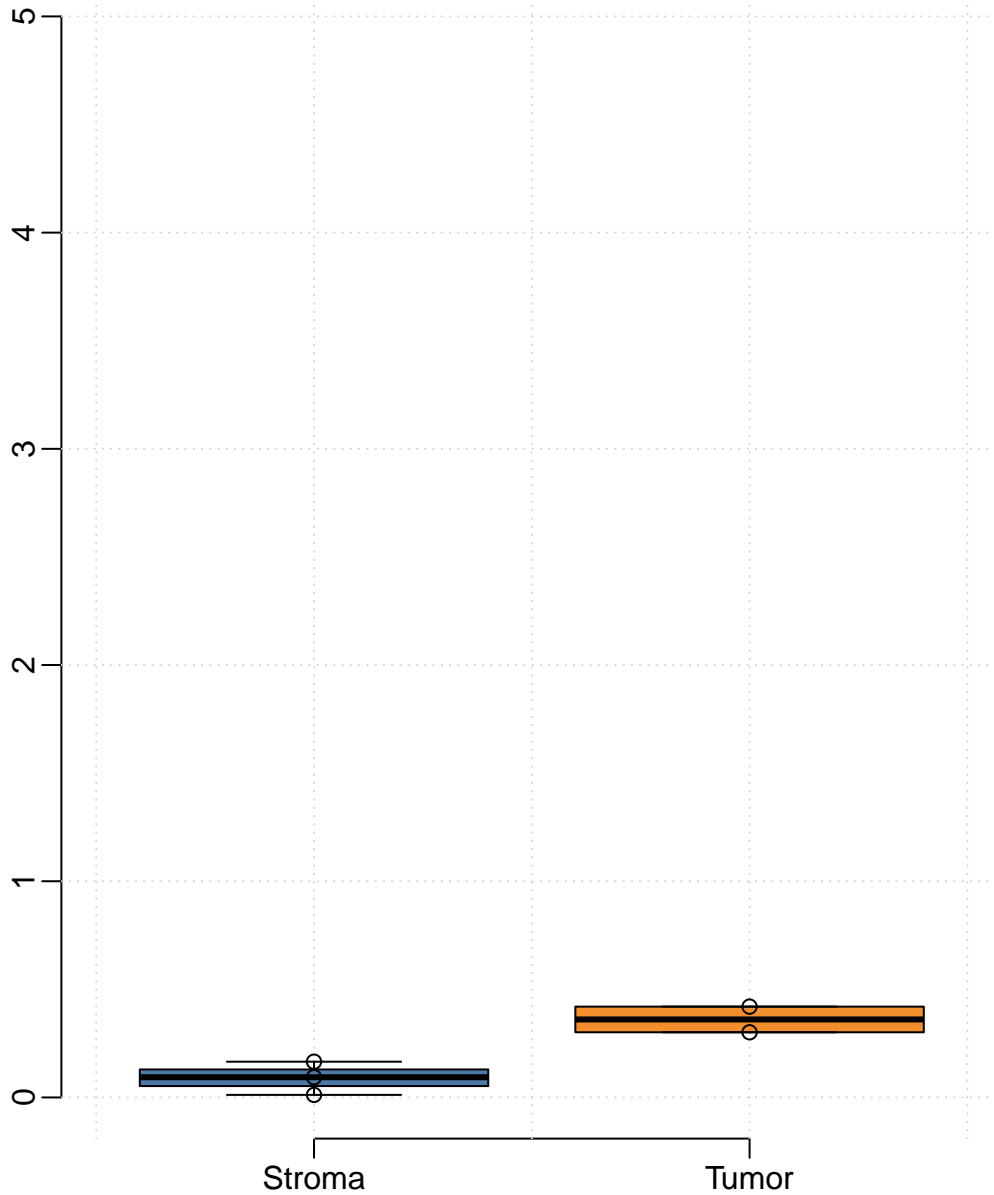
$i = 5$



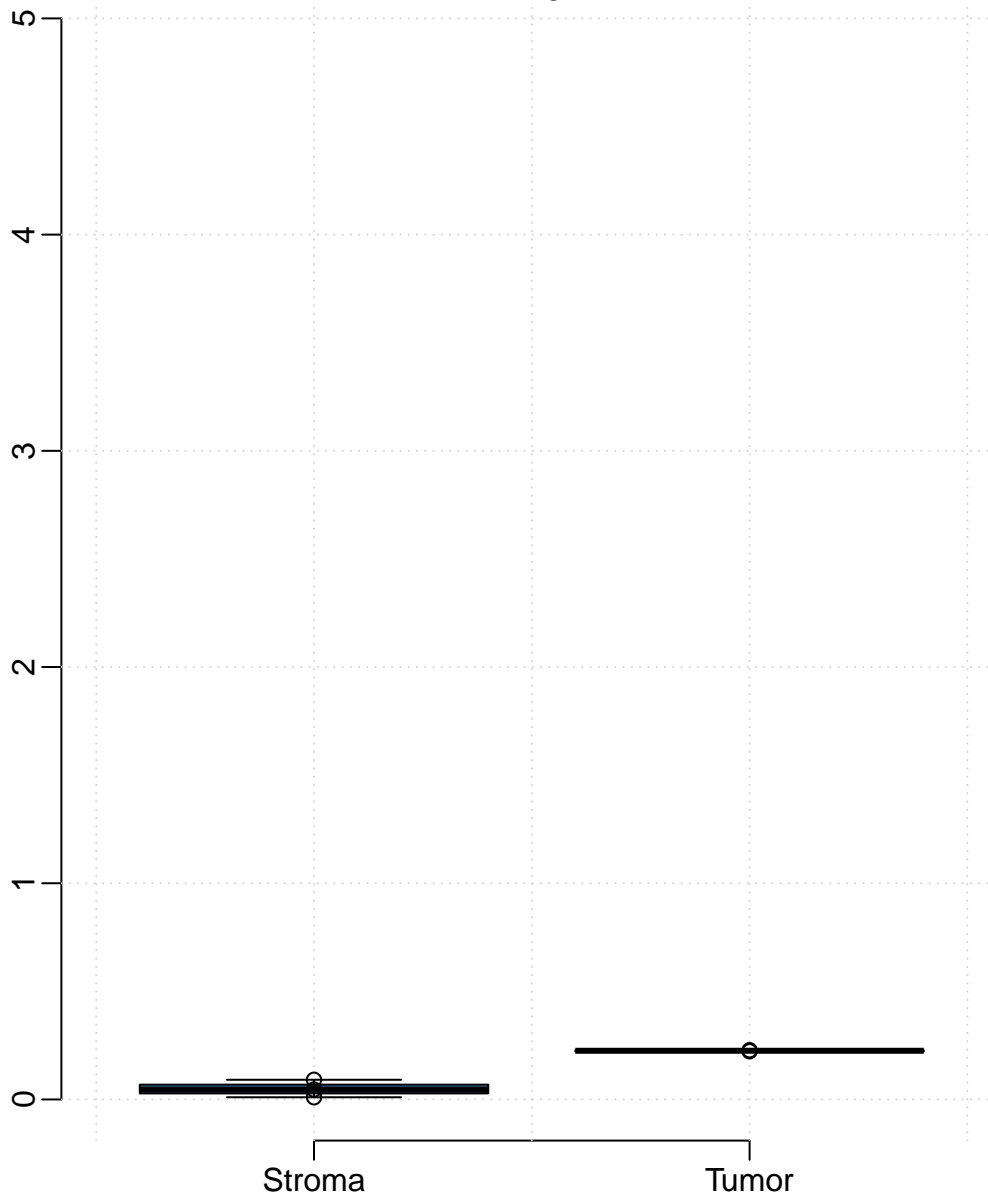
$i = 6$



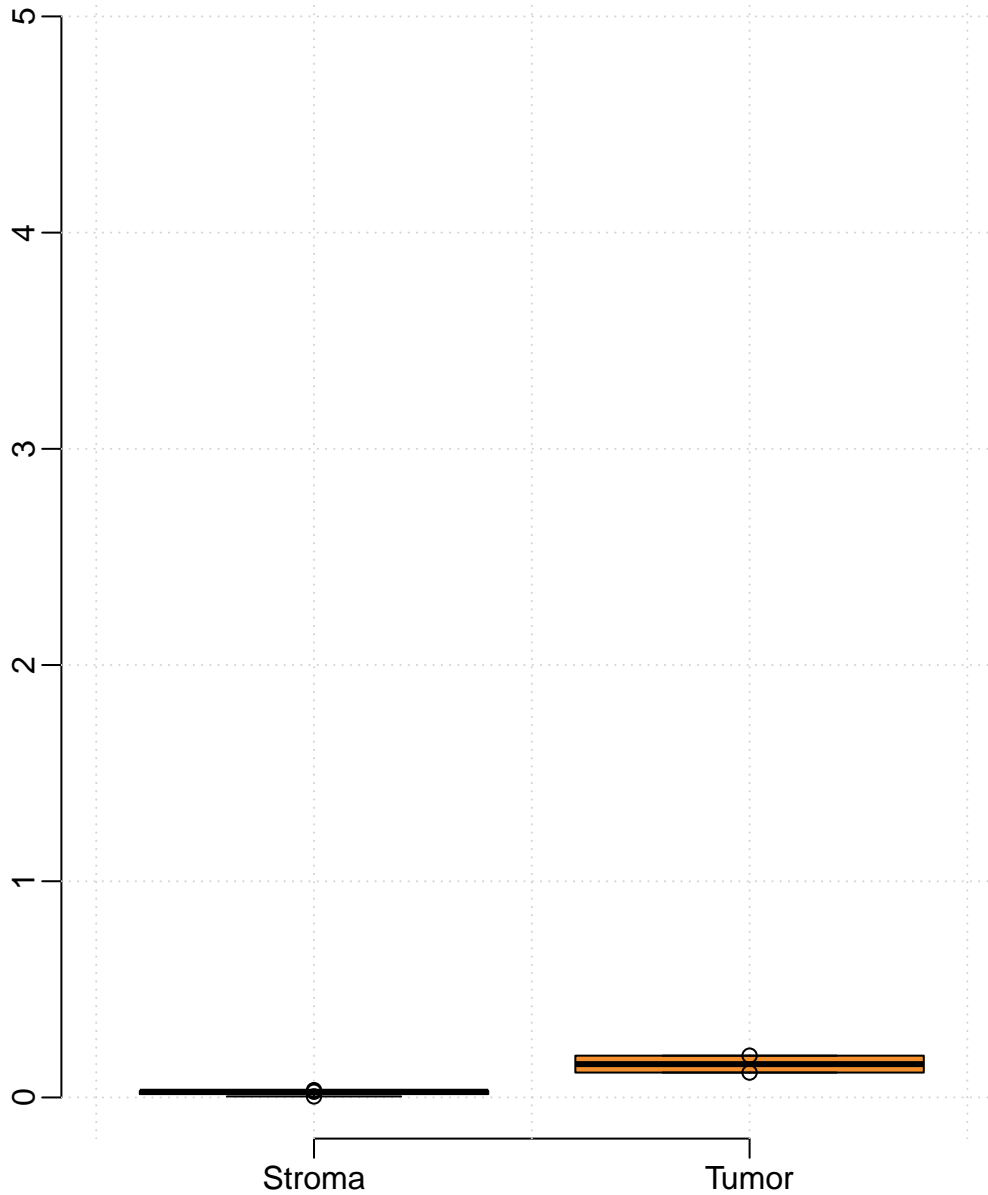
$i = 7$



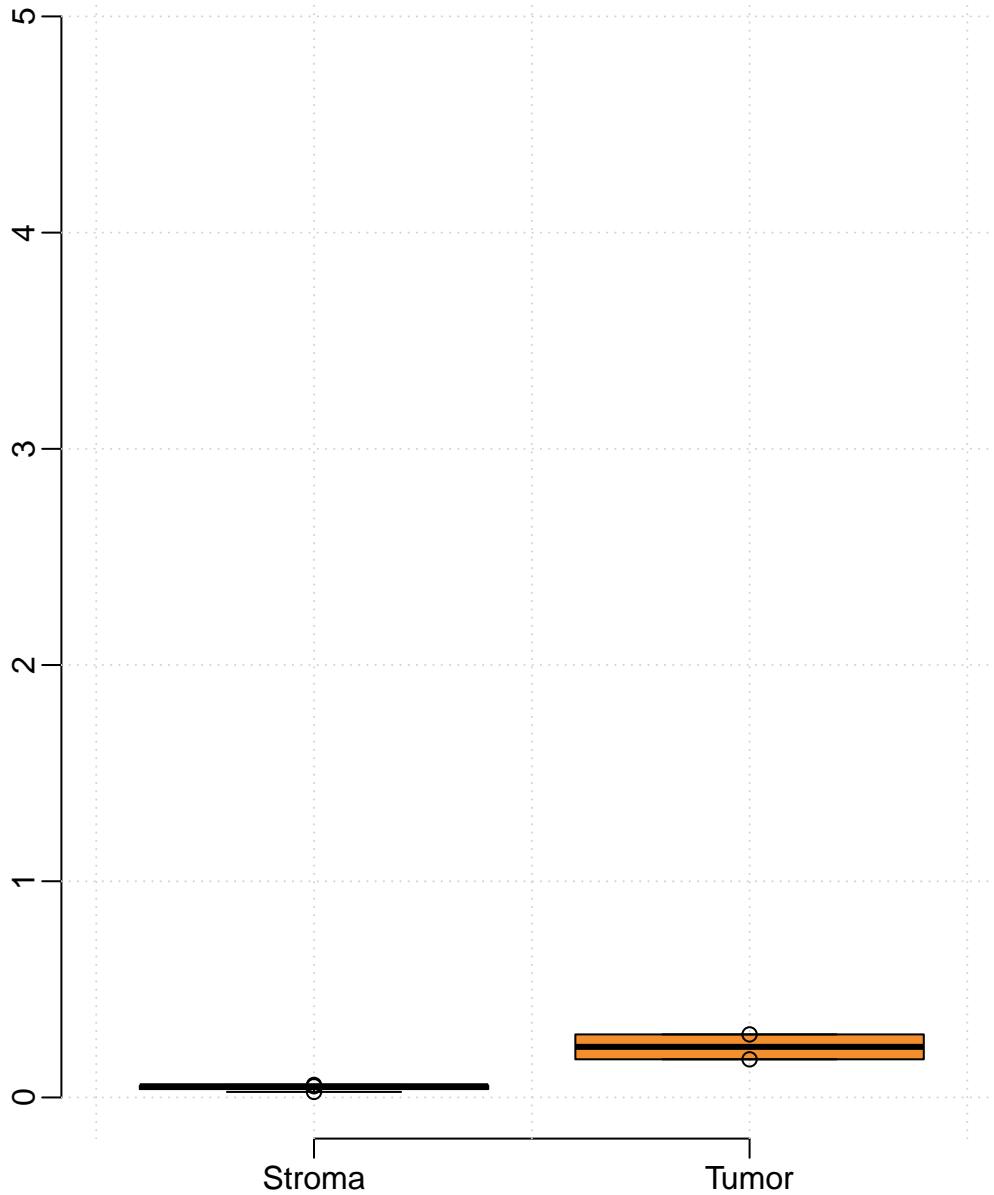
$i = 8$



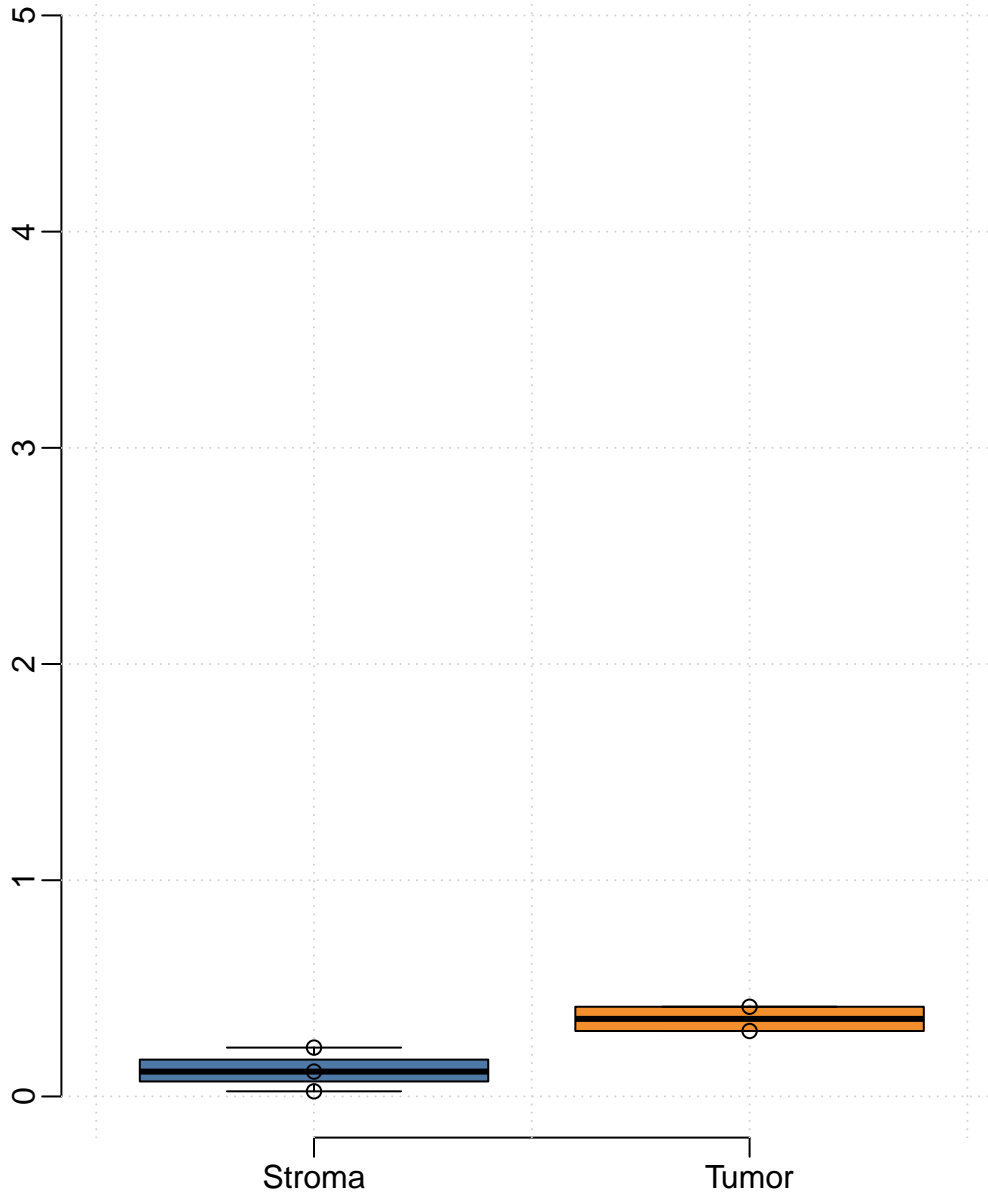
$i = 13$



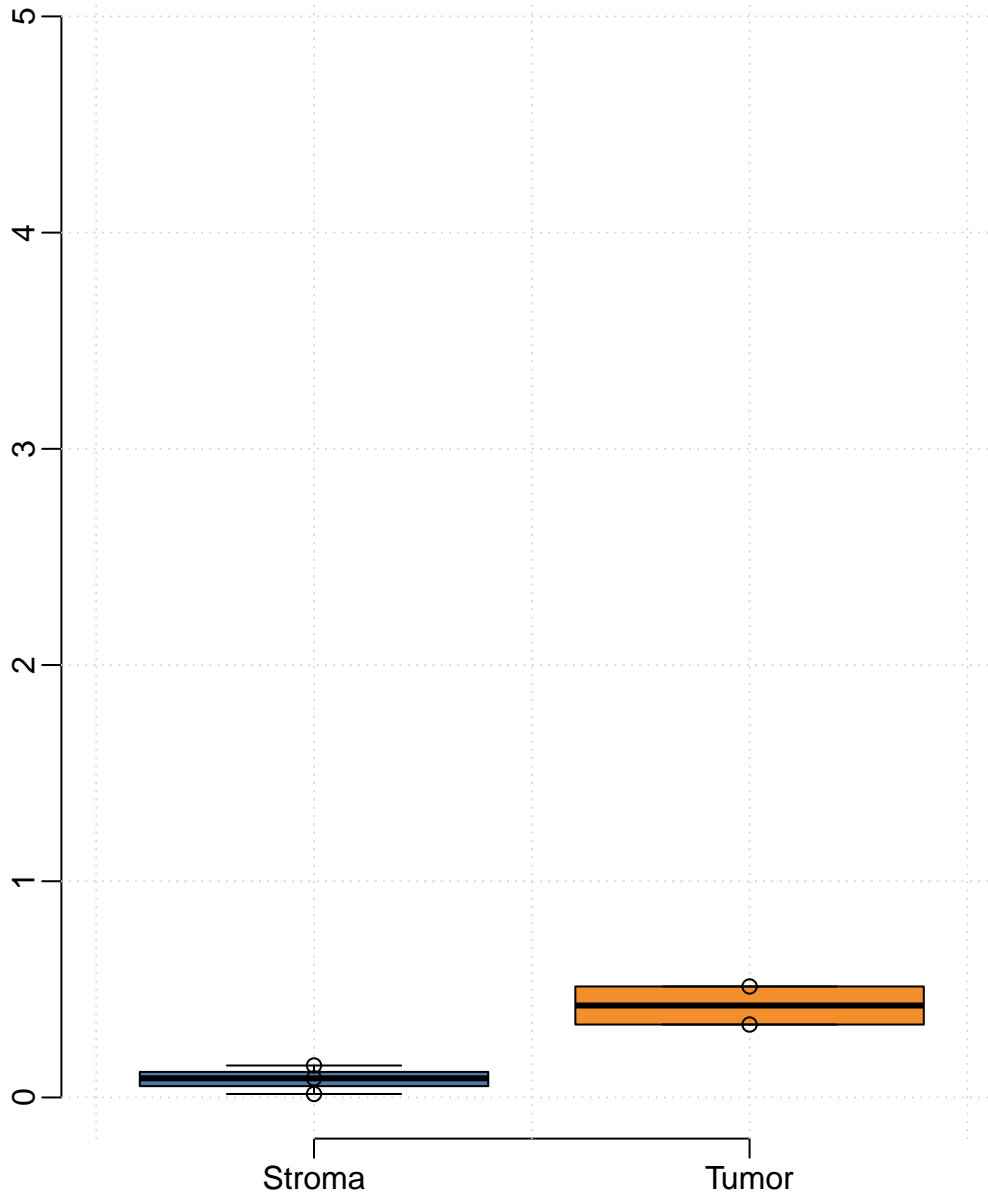
$i = 15$



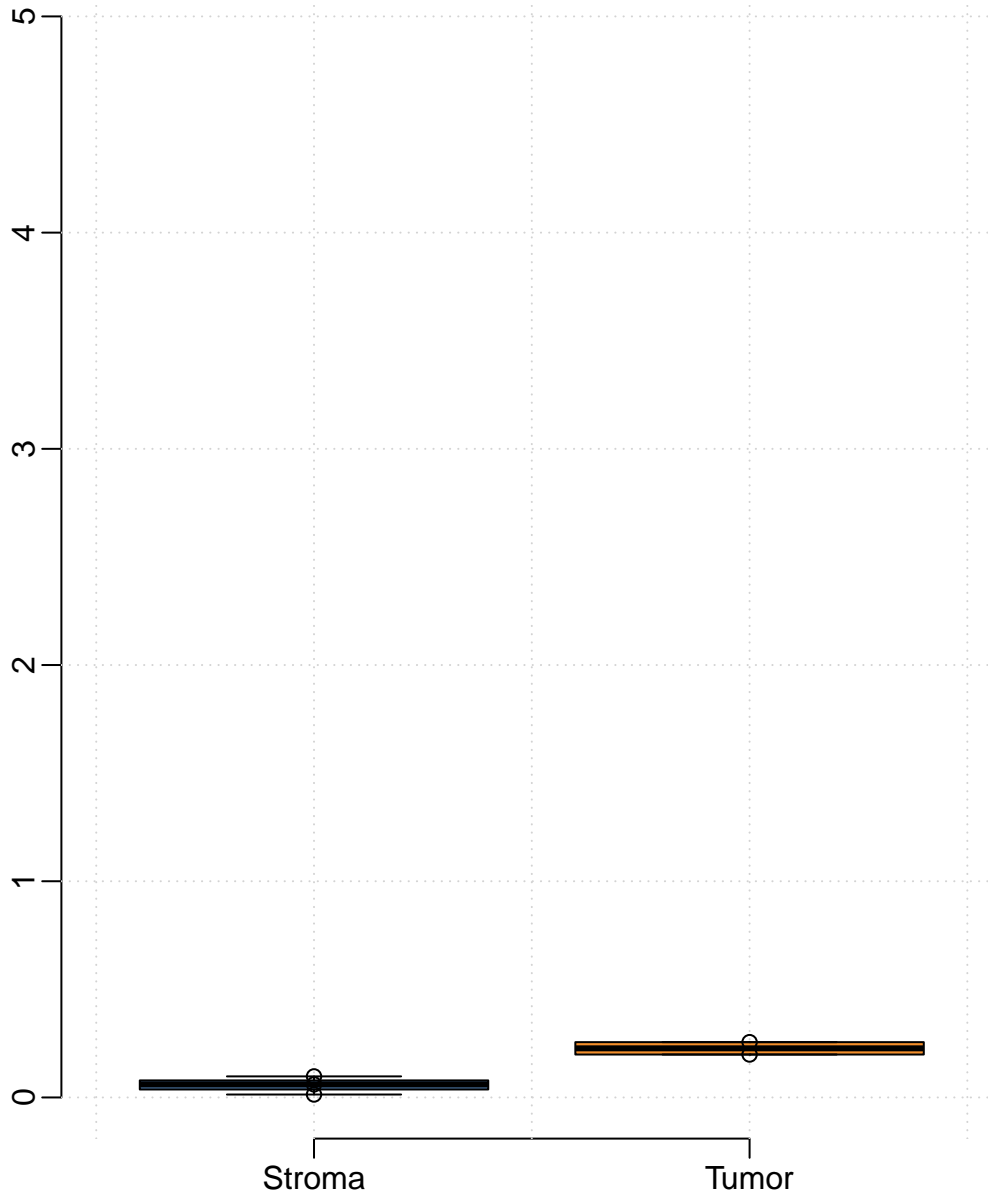
i = 17



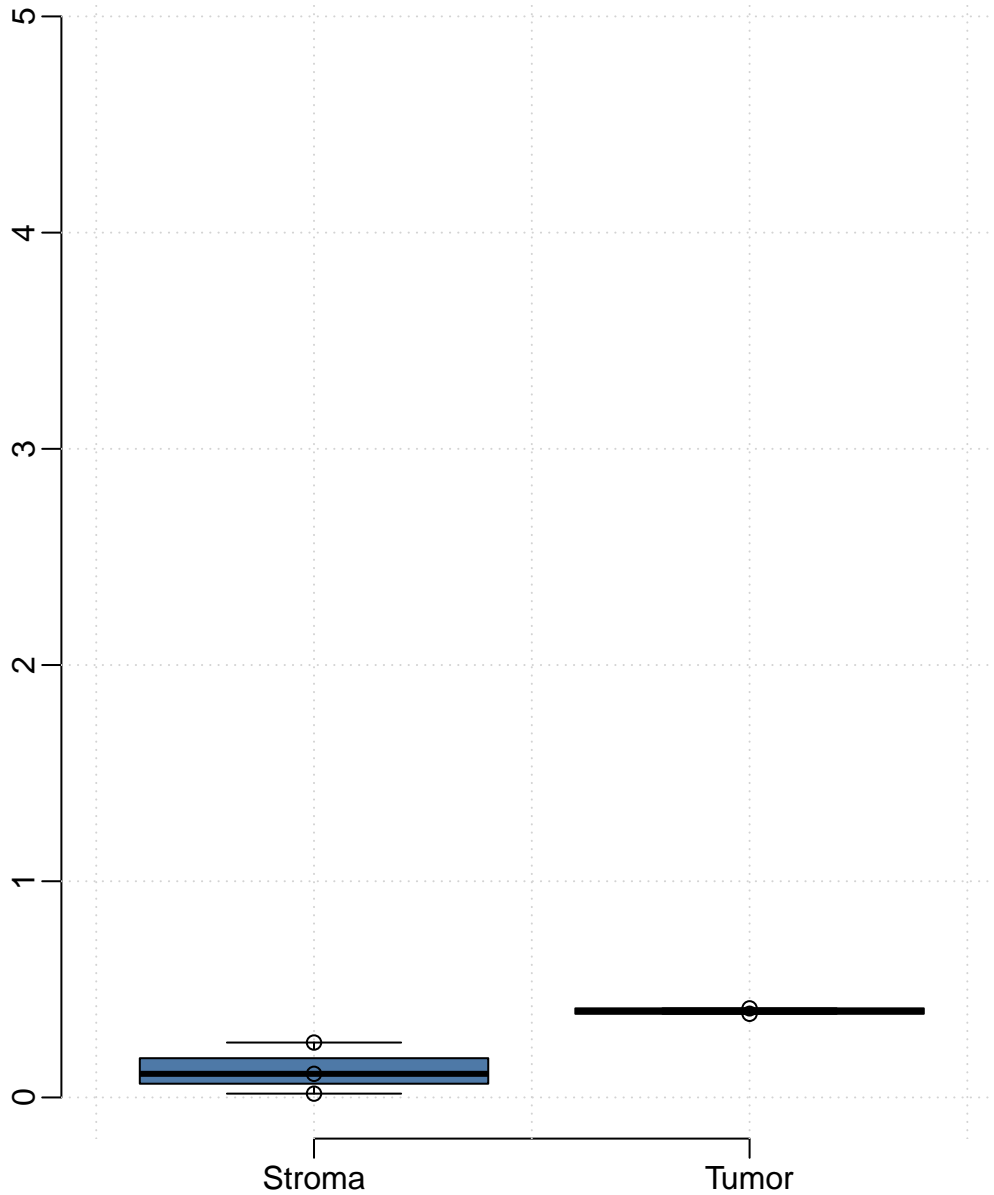
i = 19



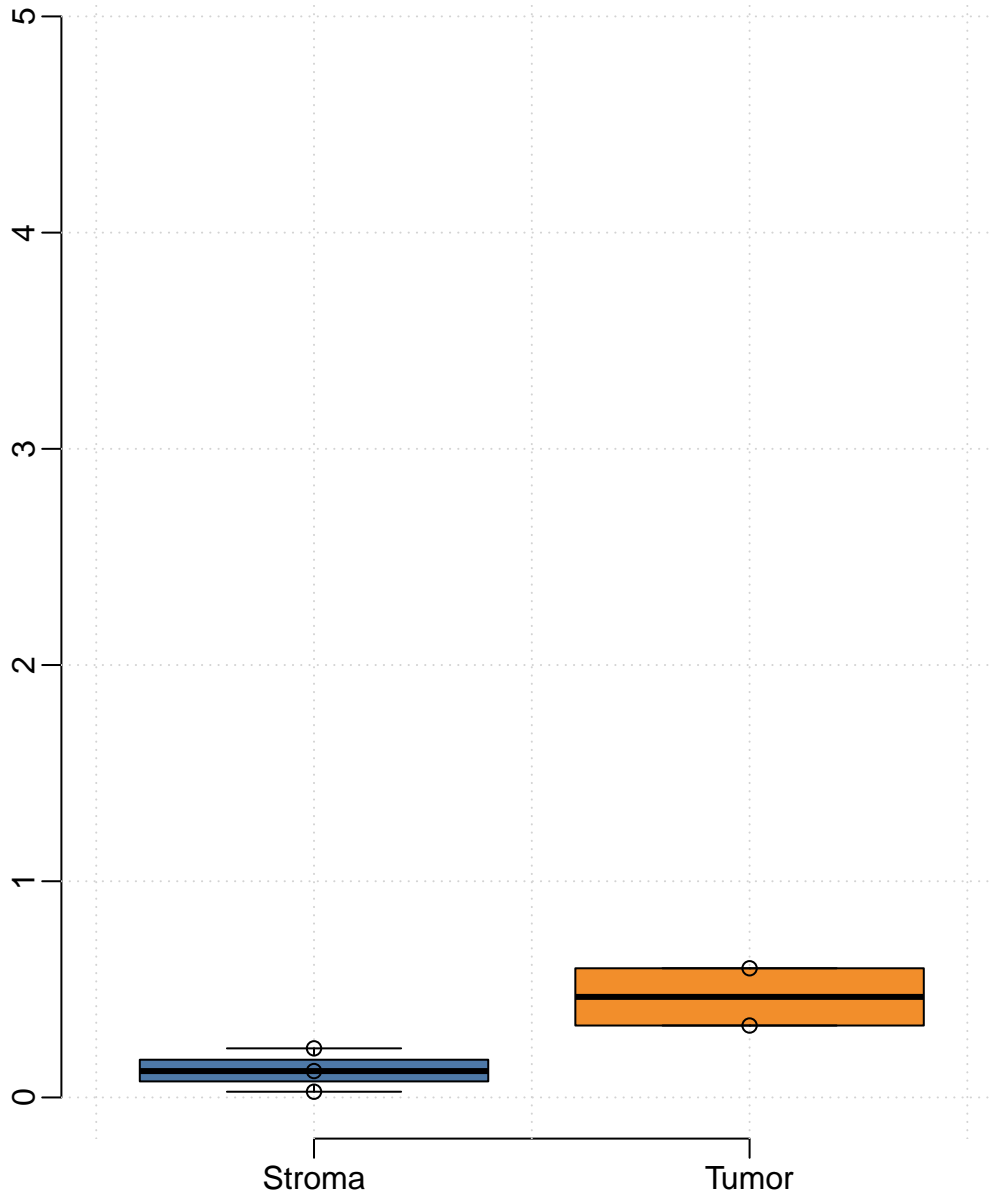
$i = 20$



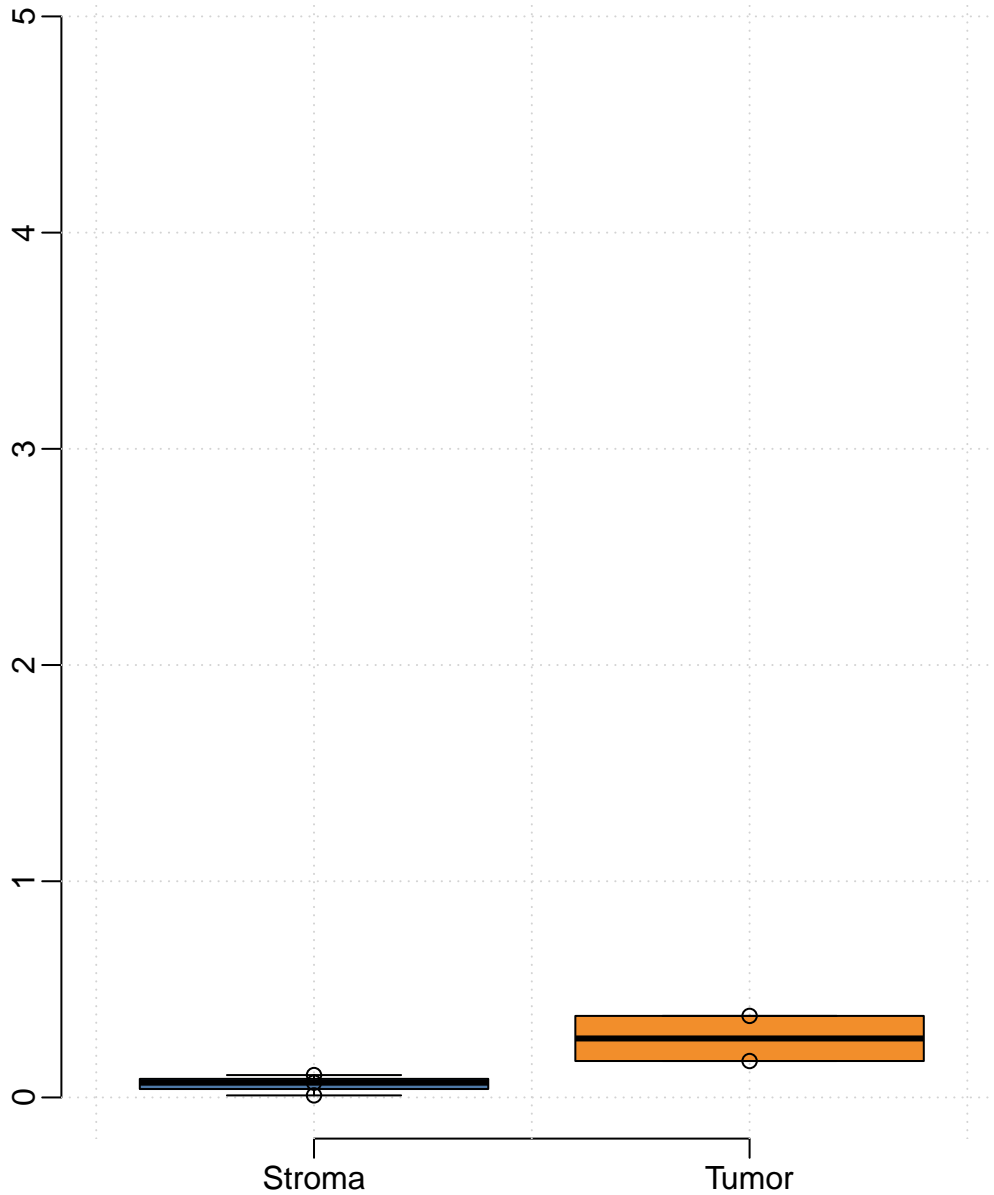
i = 21



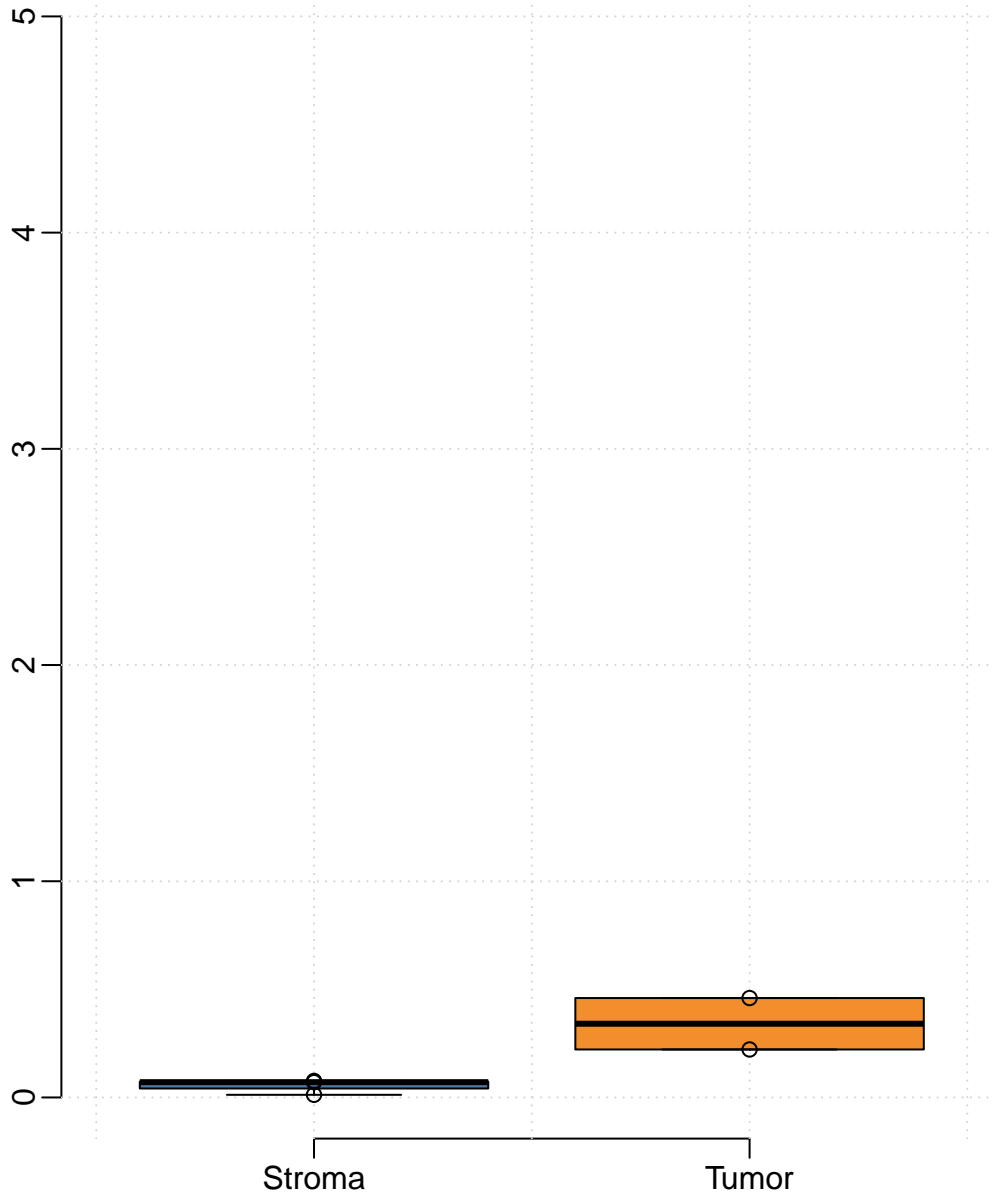
i = 22



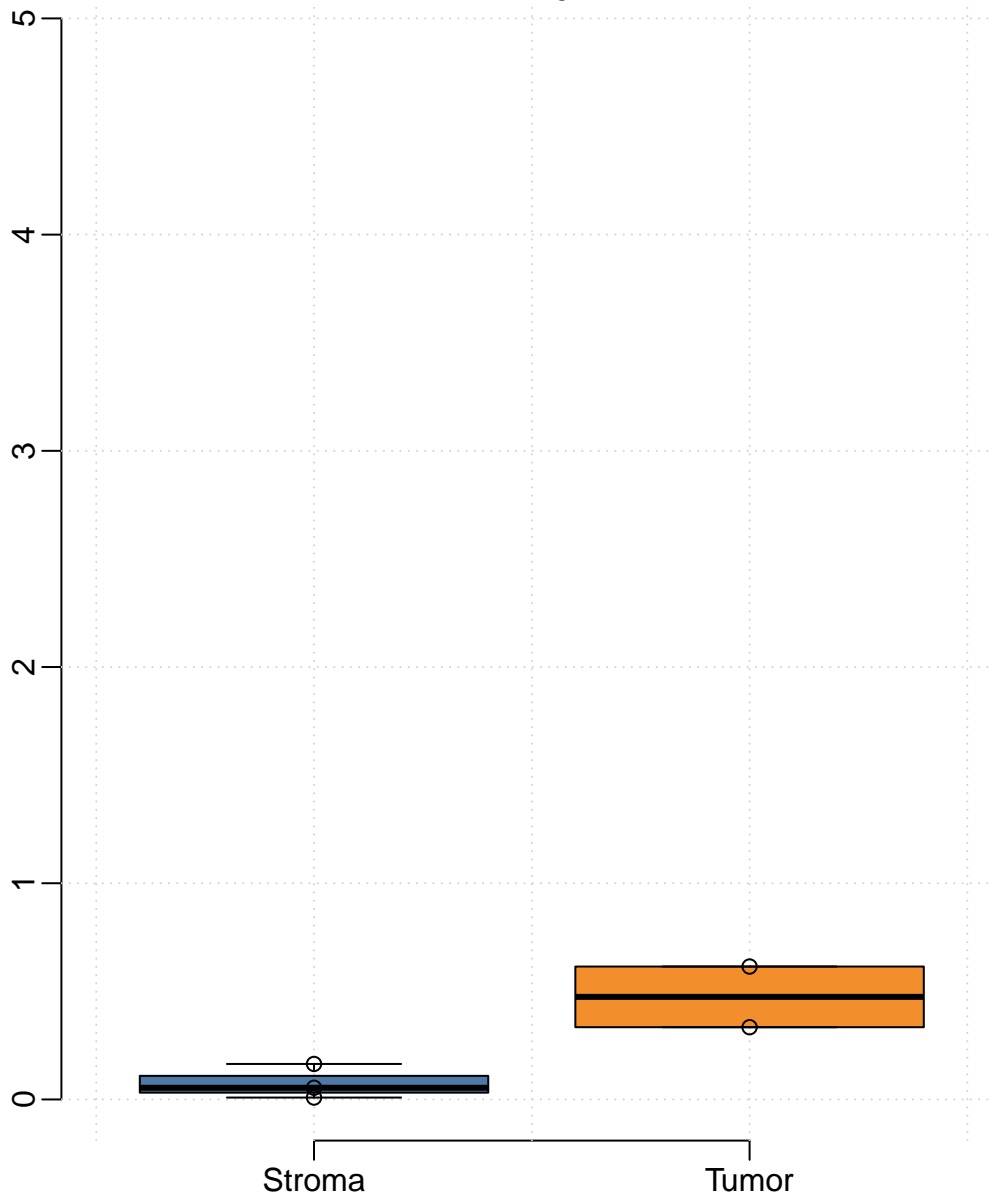
i = 23



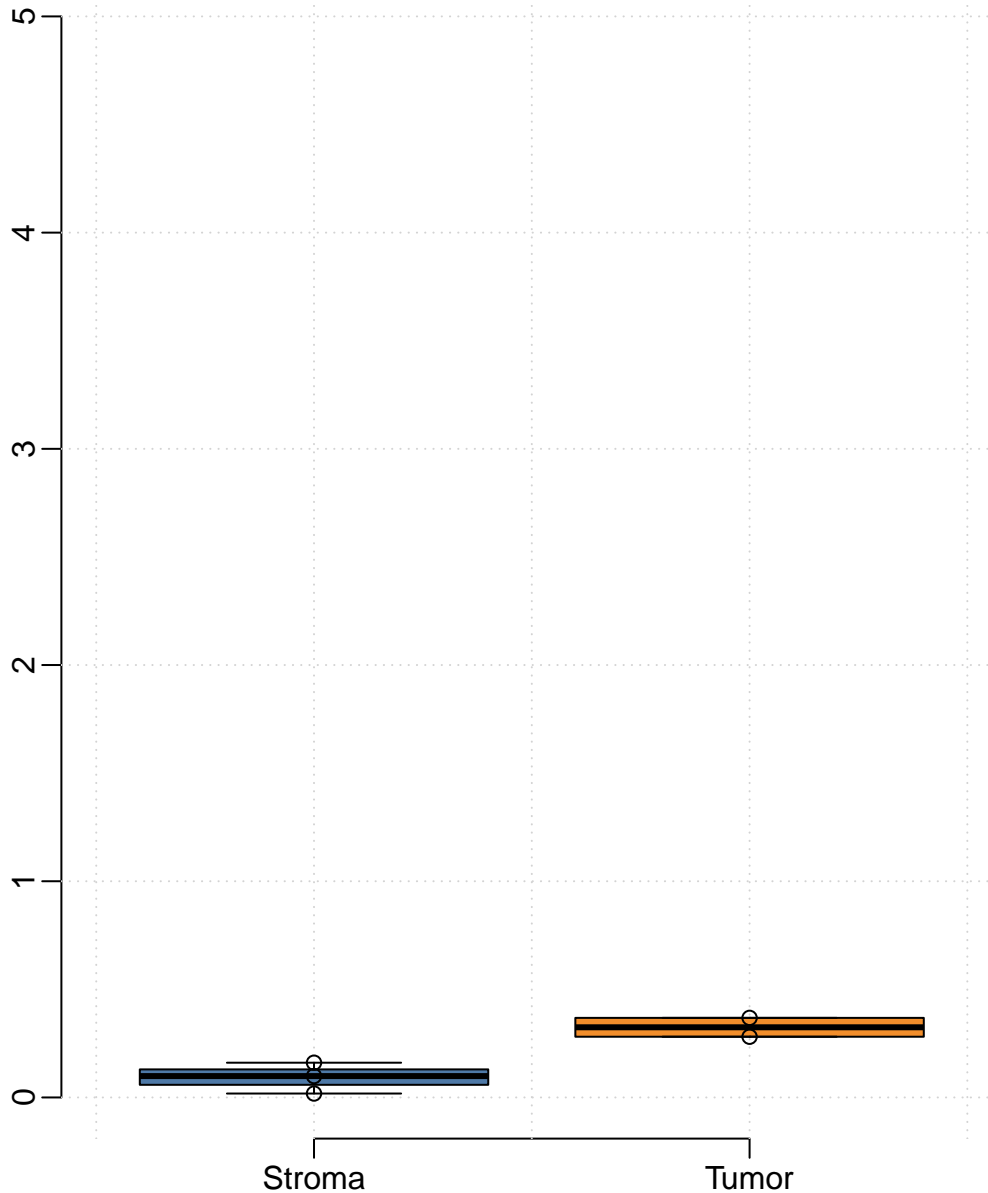
i = 24



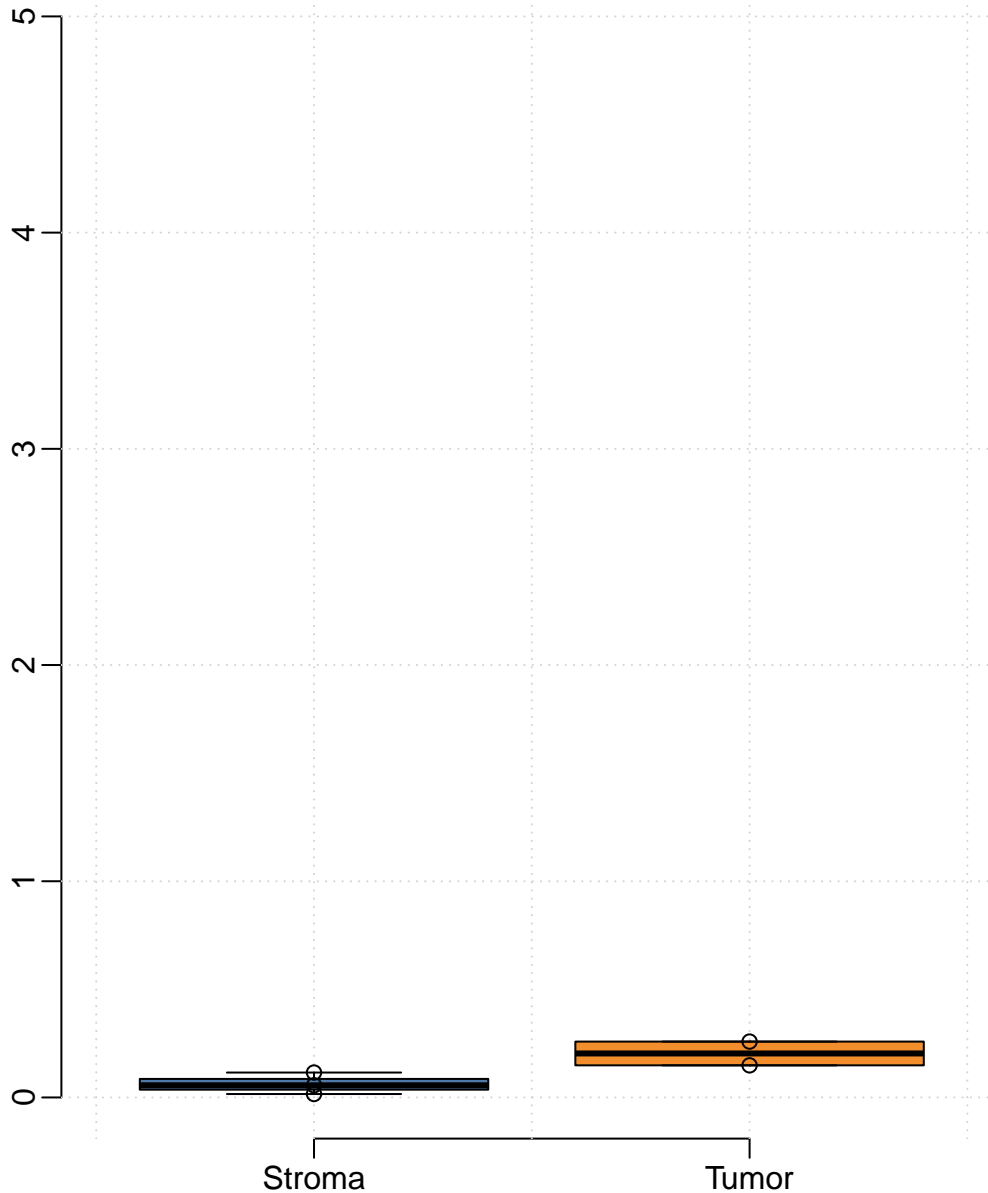
i = 25



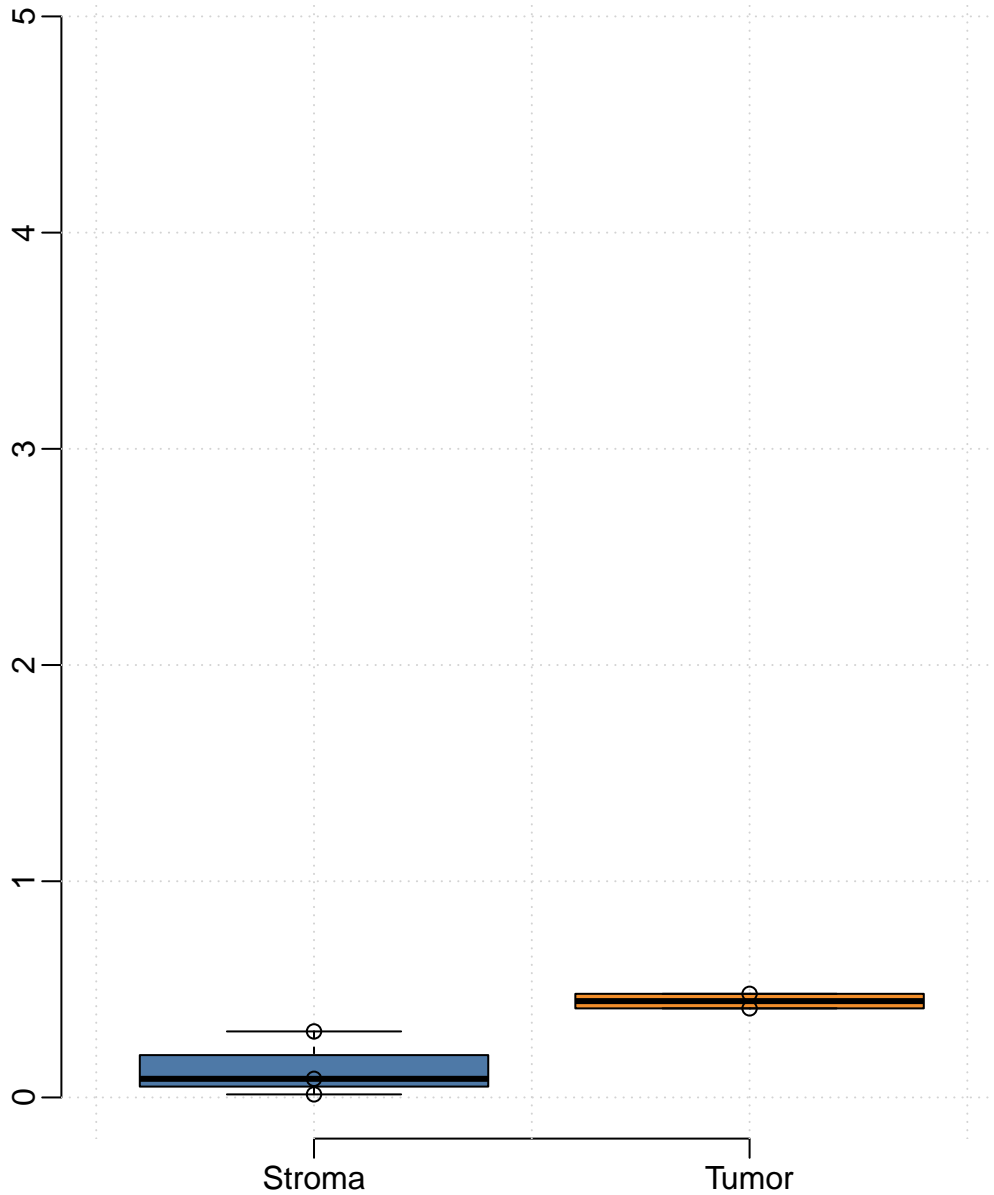
i = 26



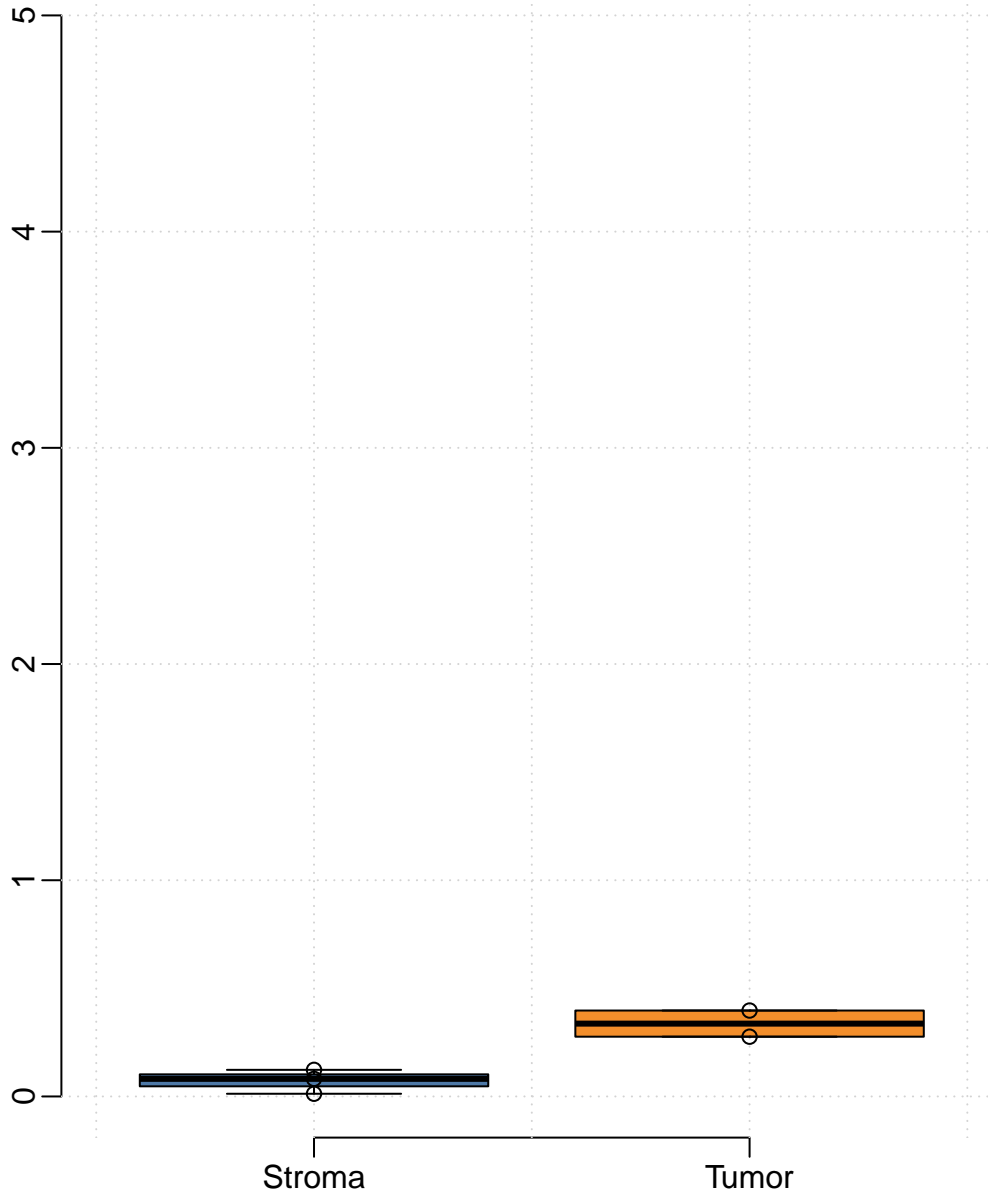
i = 27



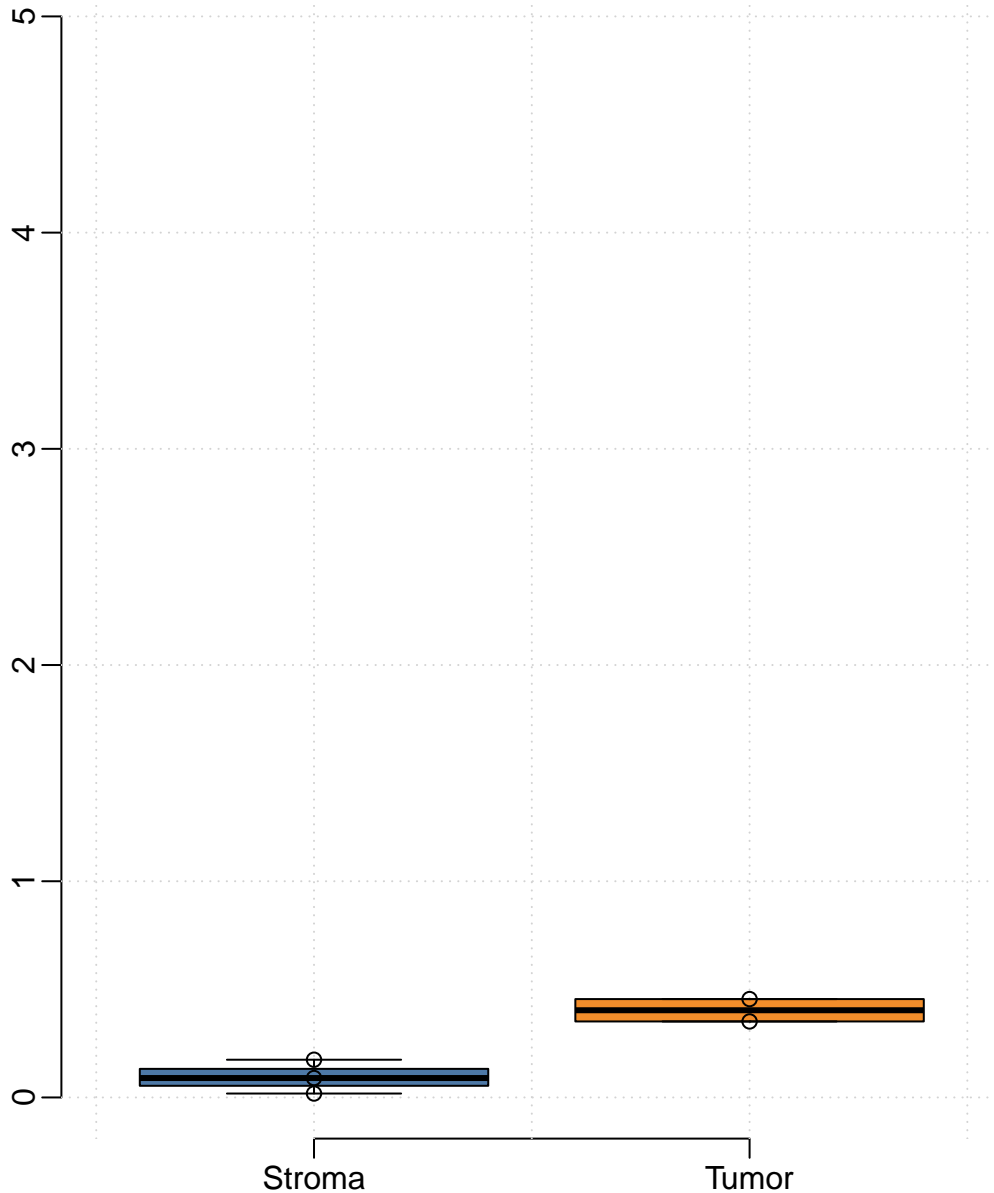
i = 28



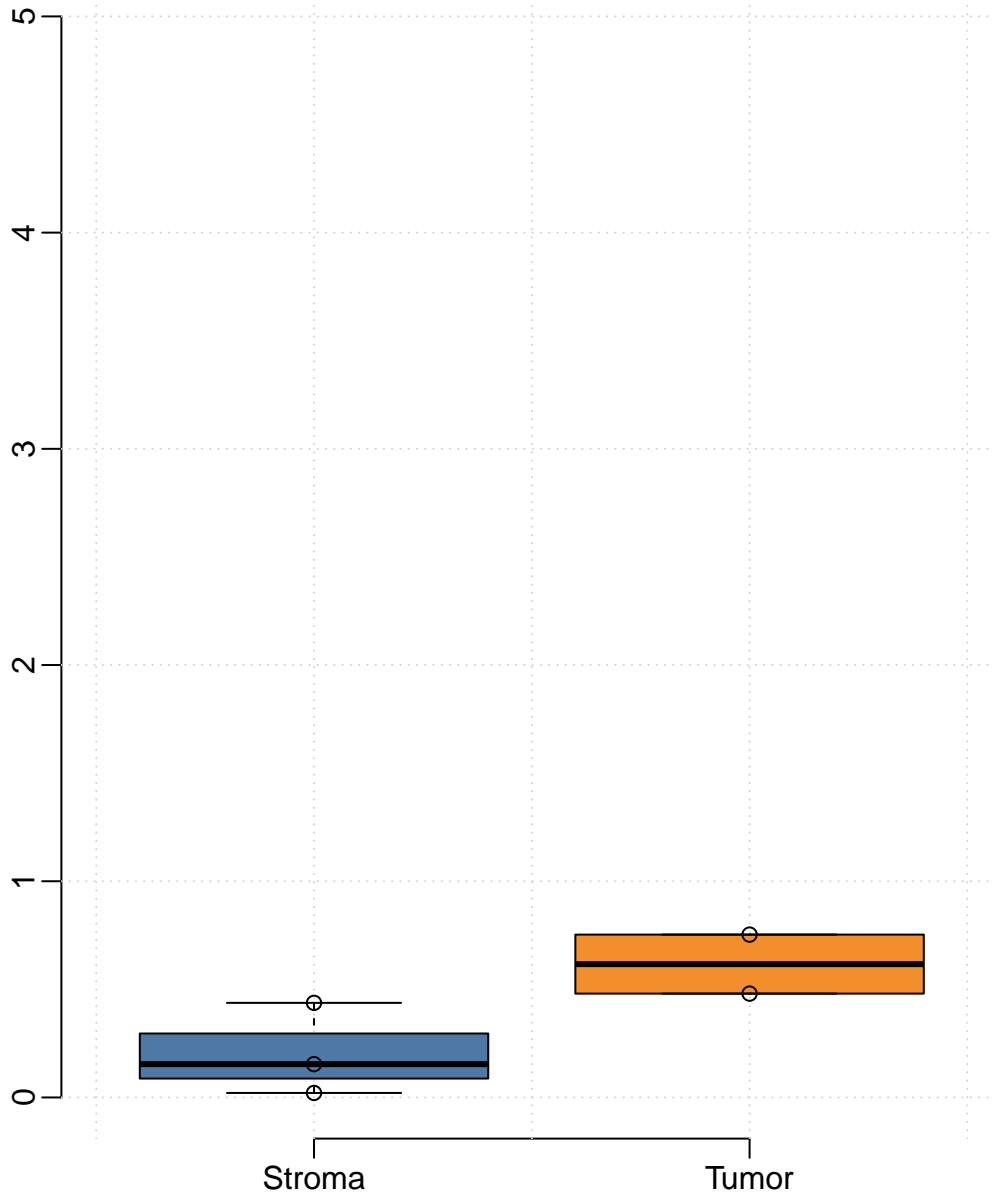
i = 29



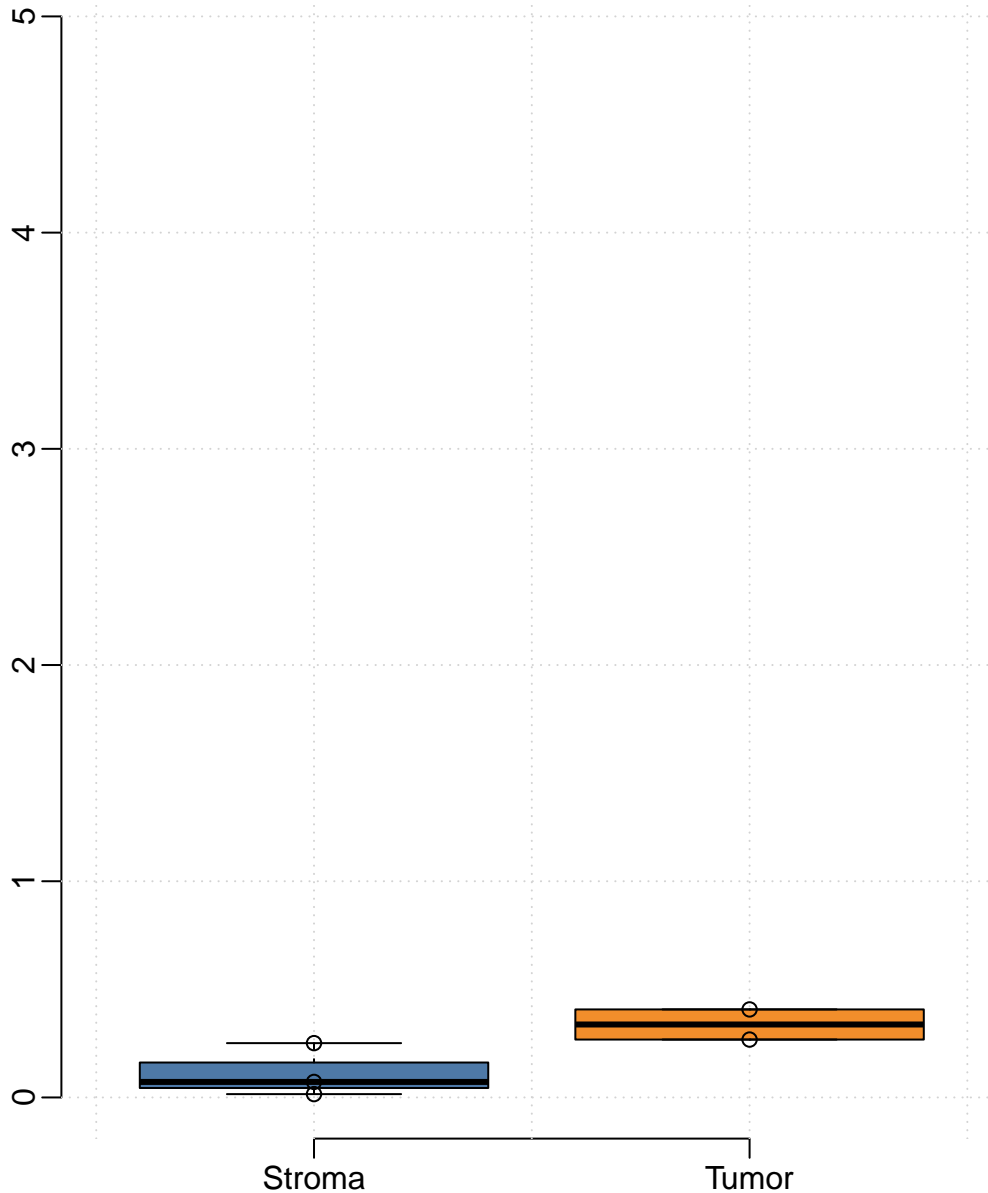
i = 30



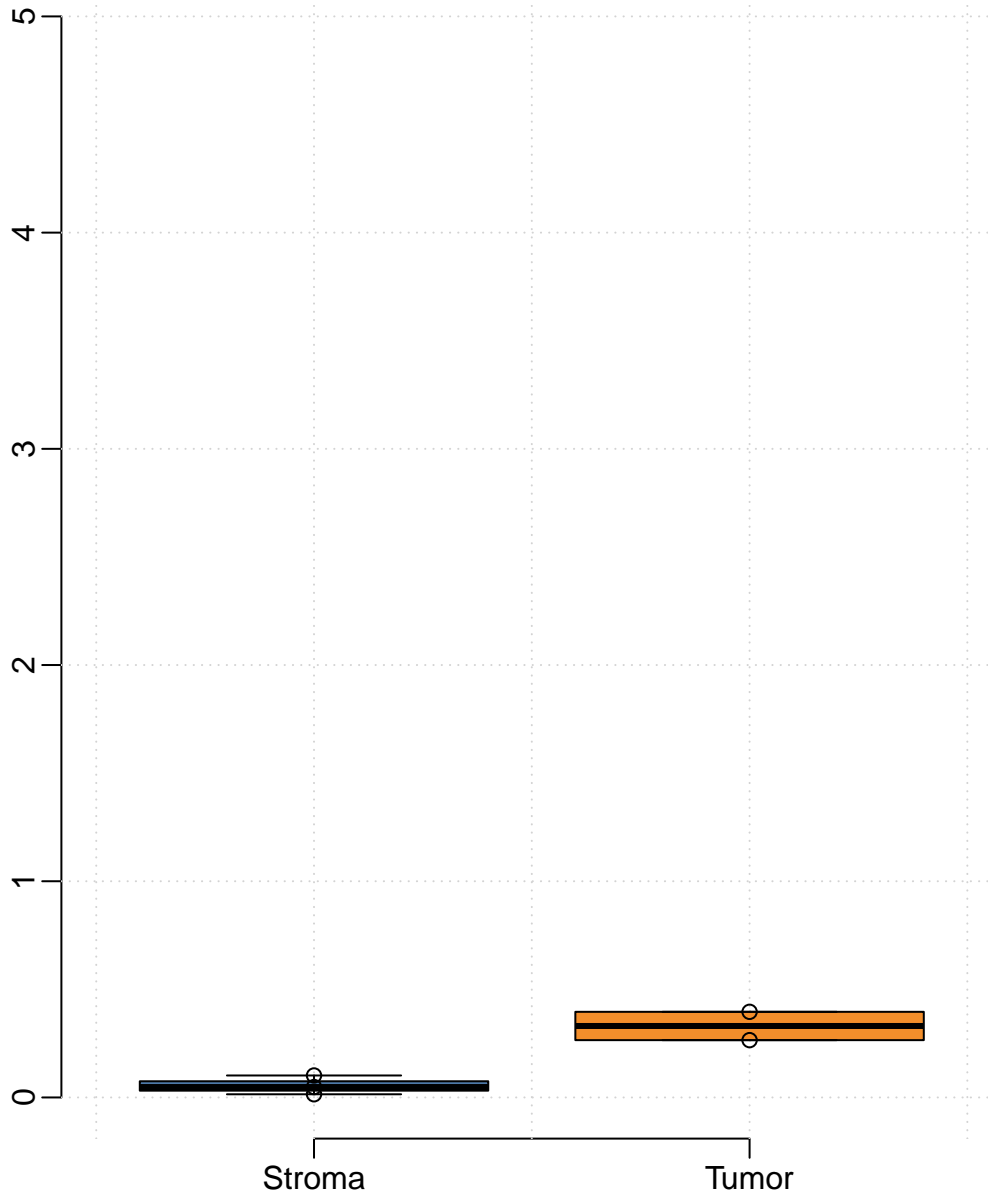
i = 31



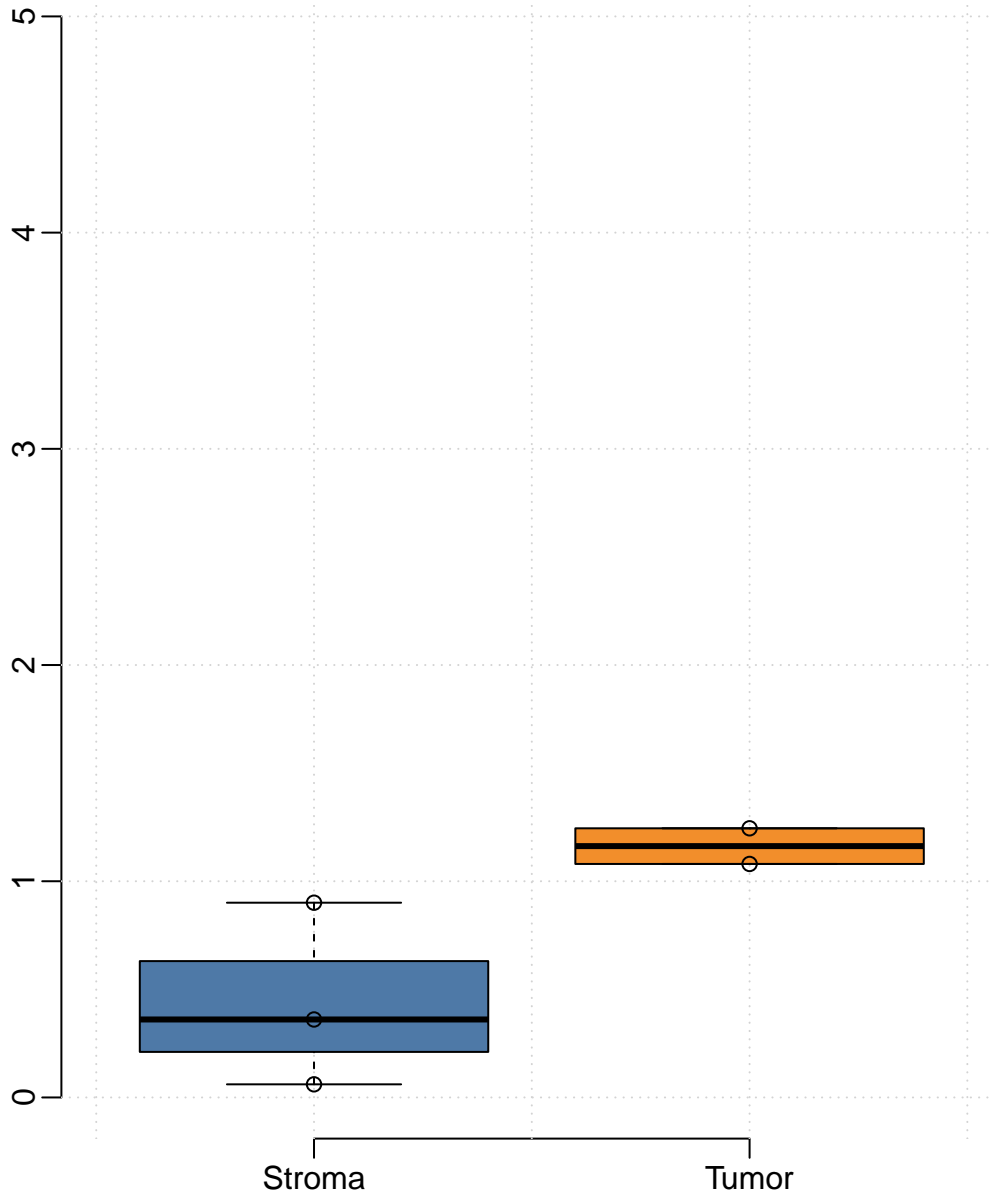
i = 32



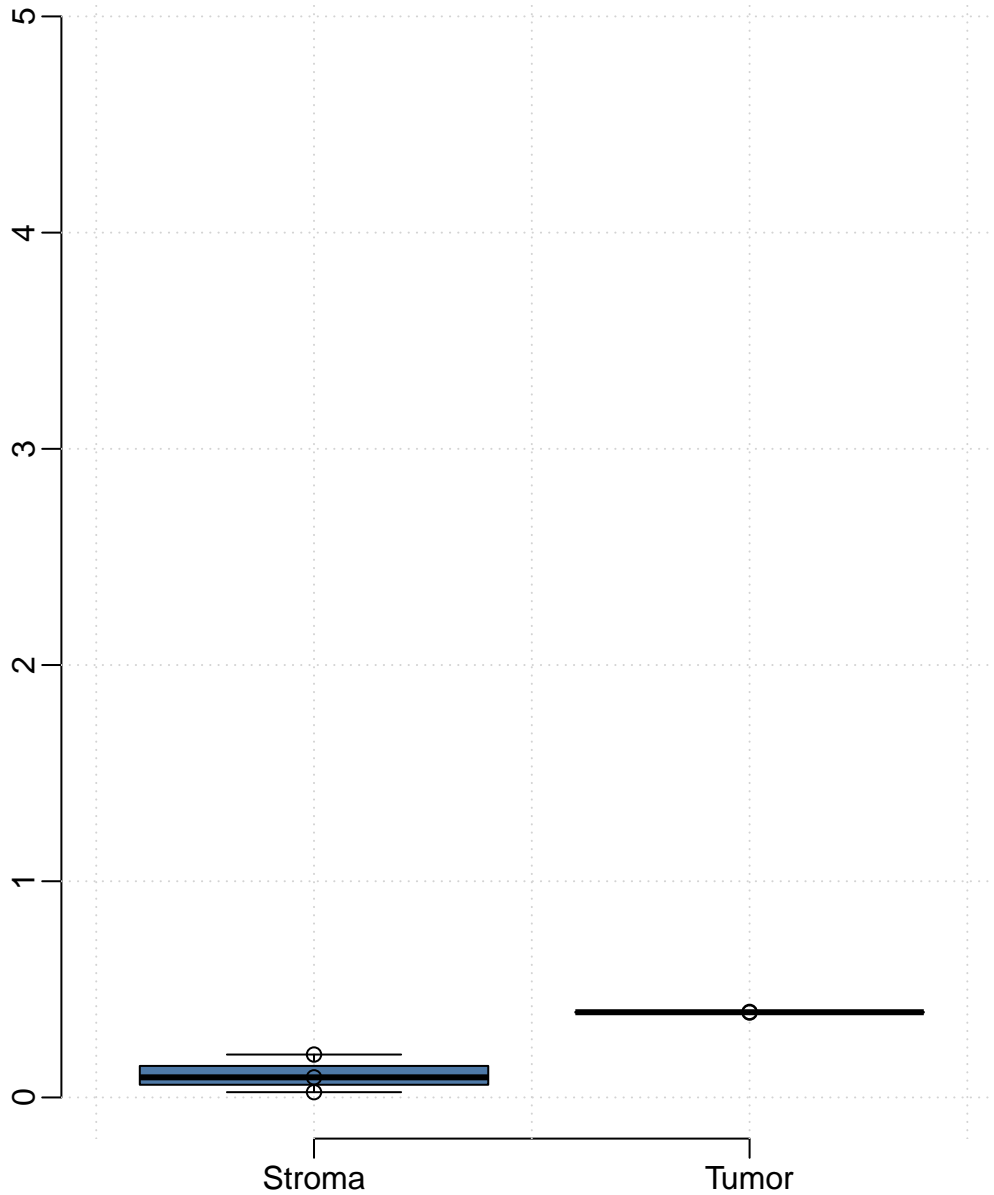
i = 36



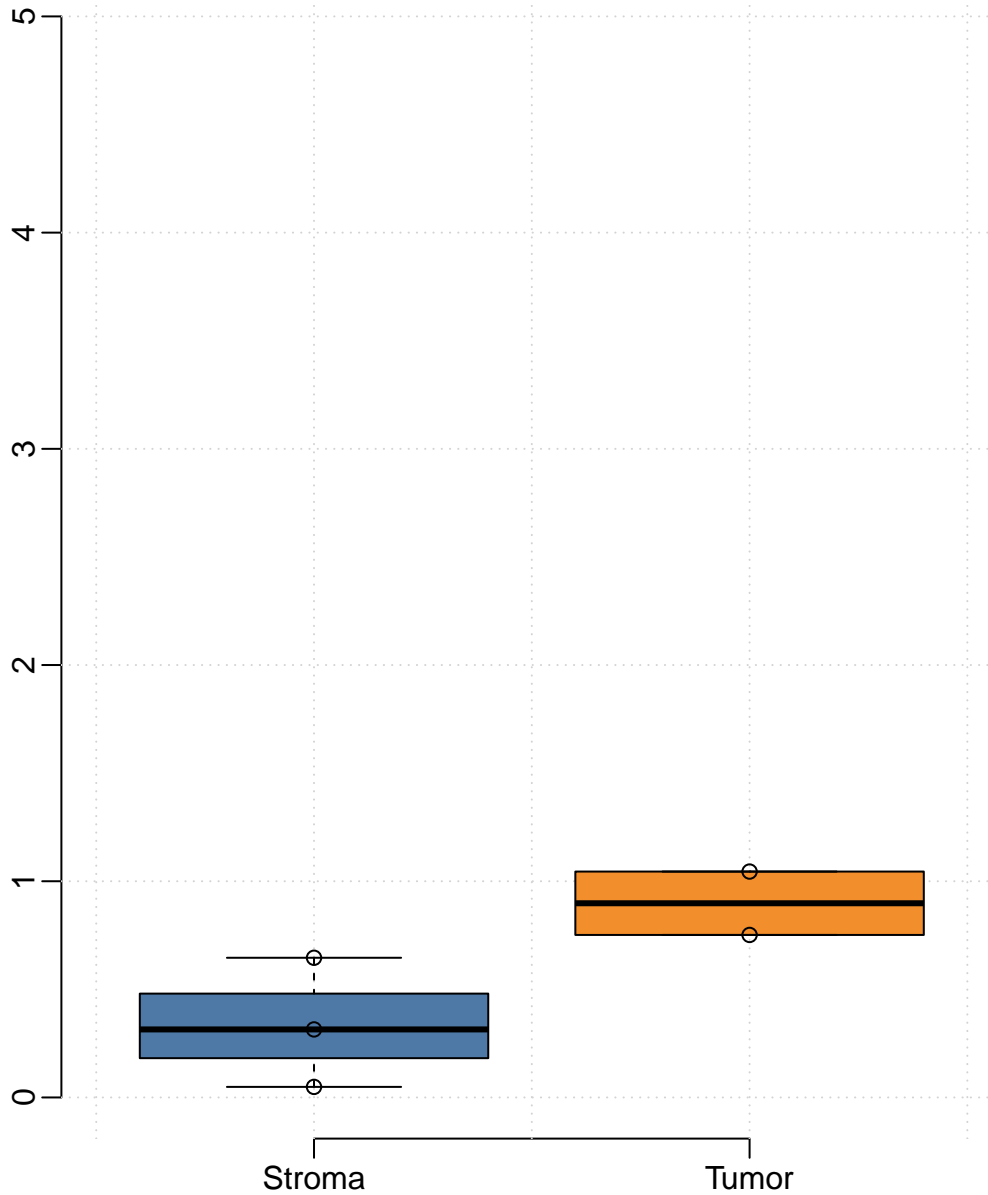
i = 39



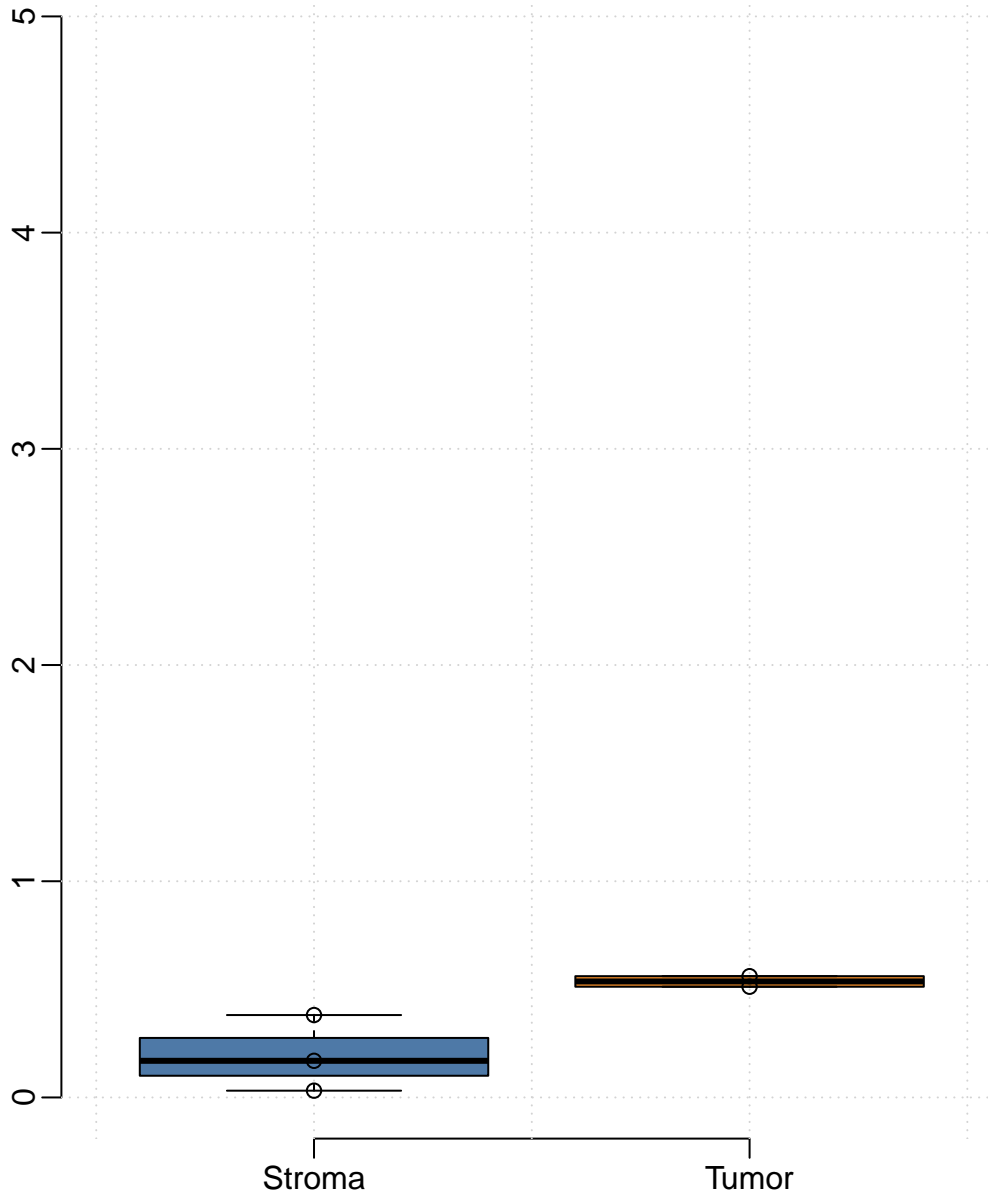
i = 40



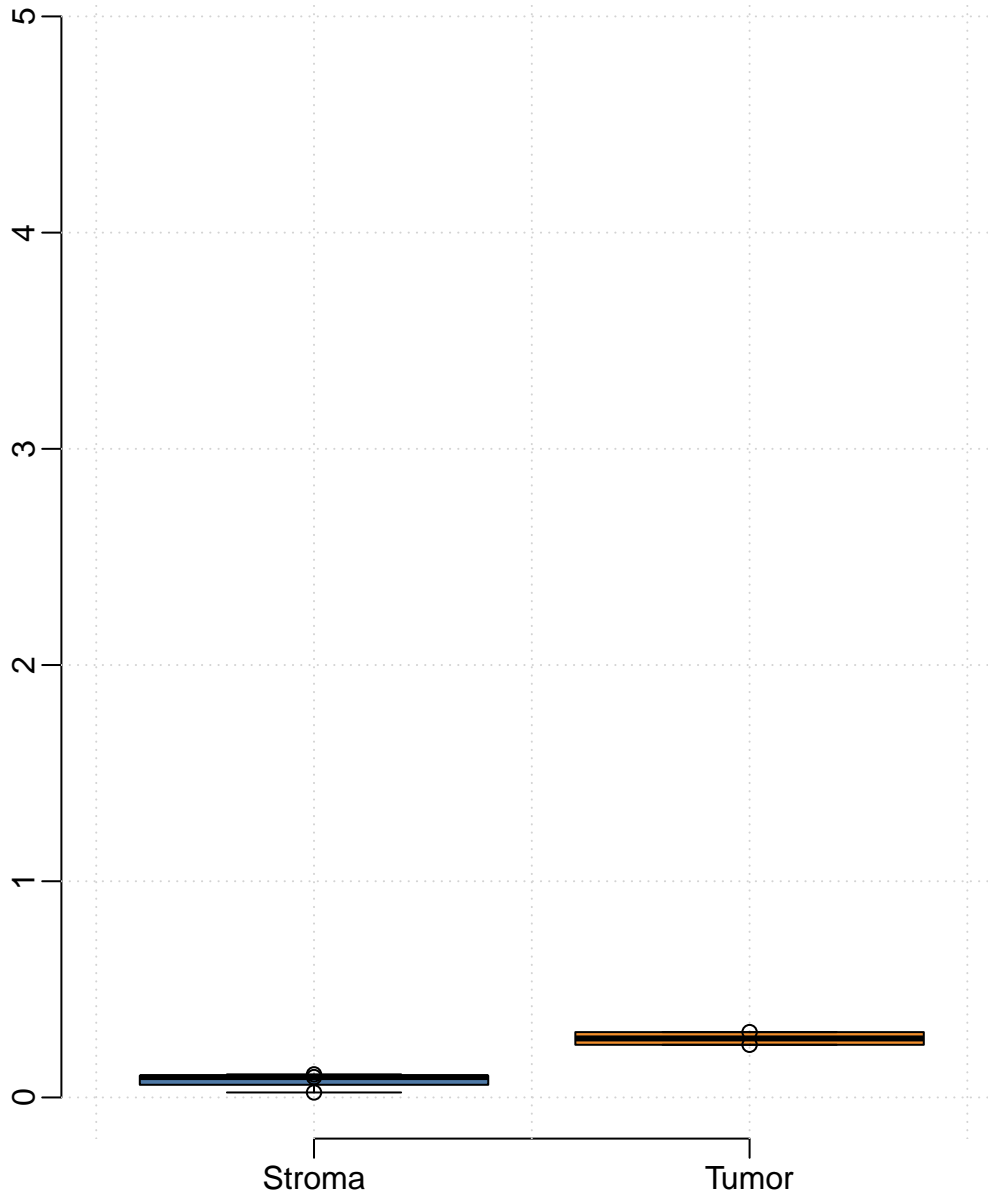
i = 41



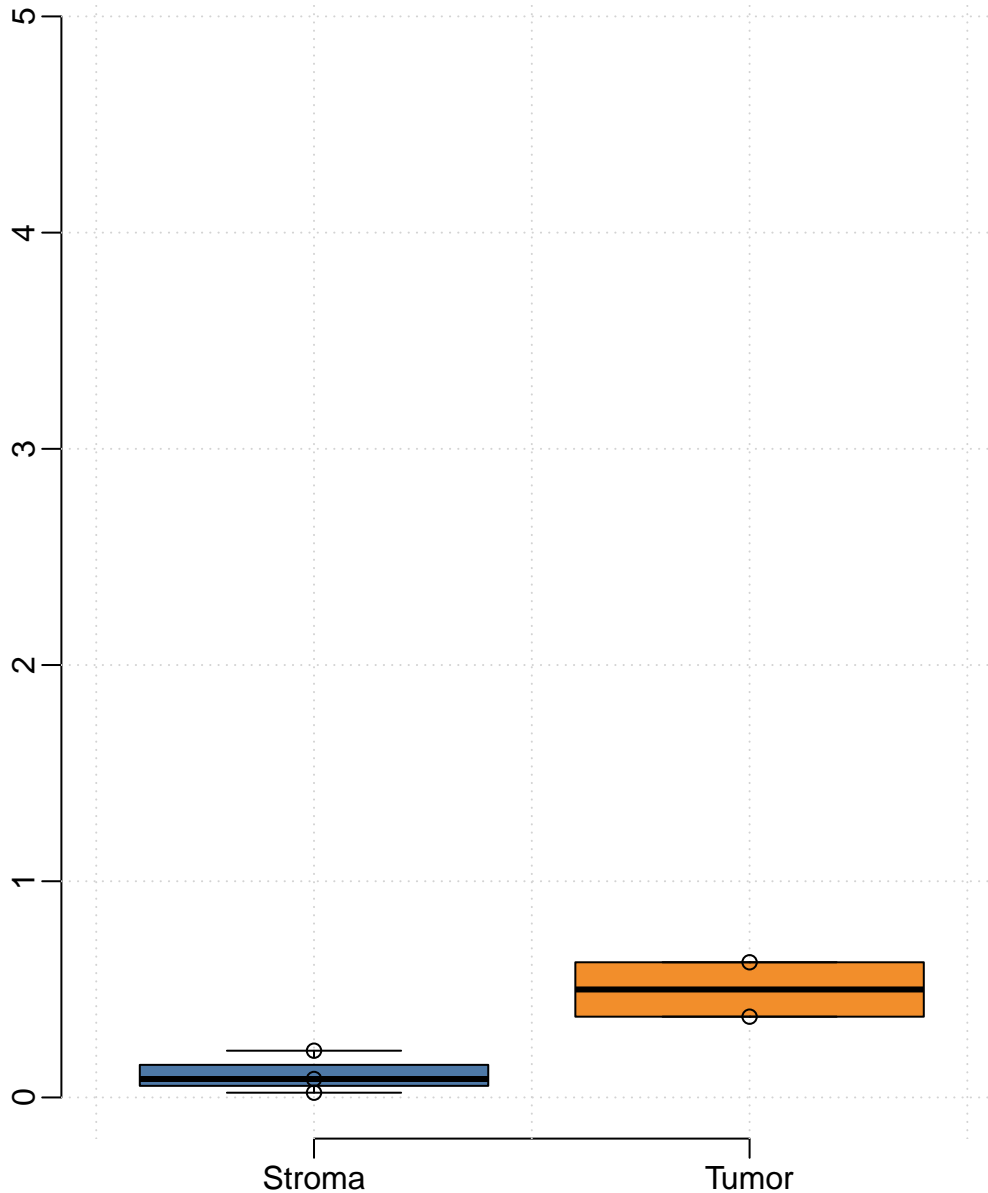
i = 42



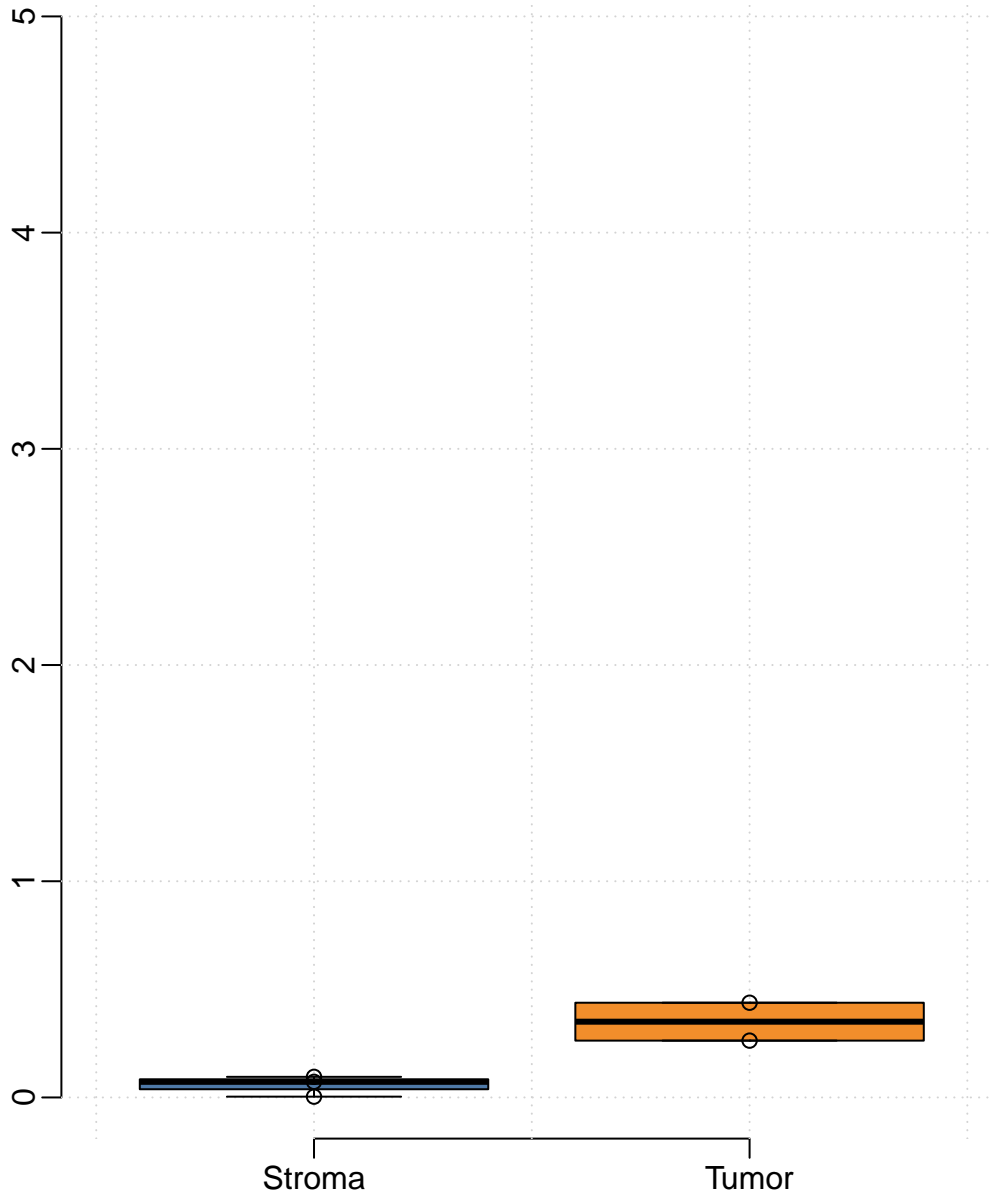
i = 43



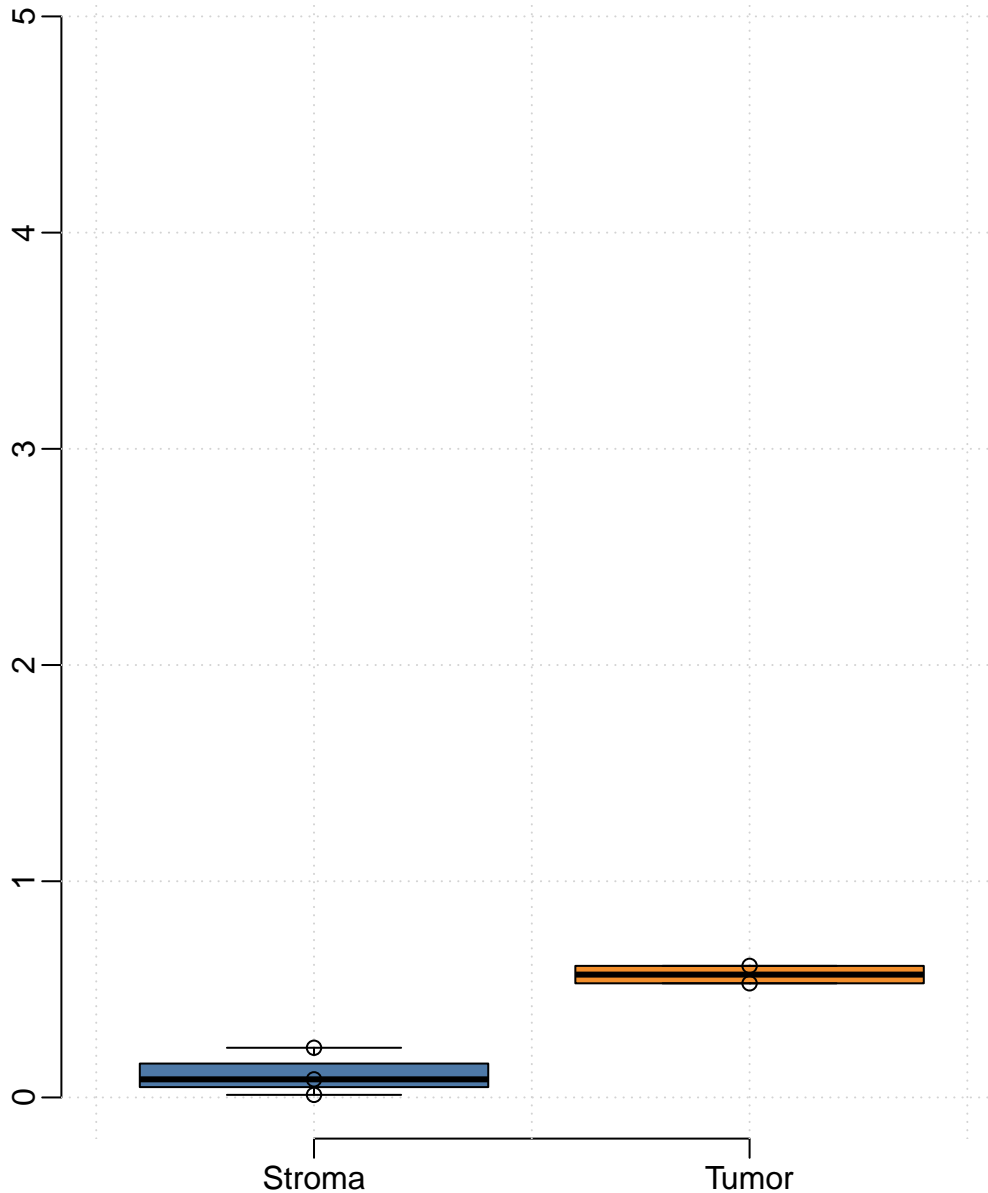
i = 46



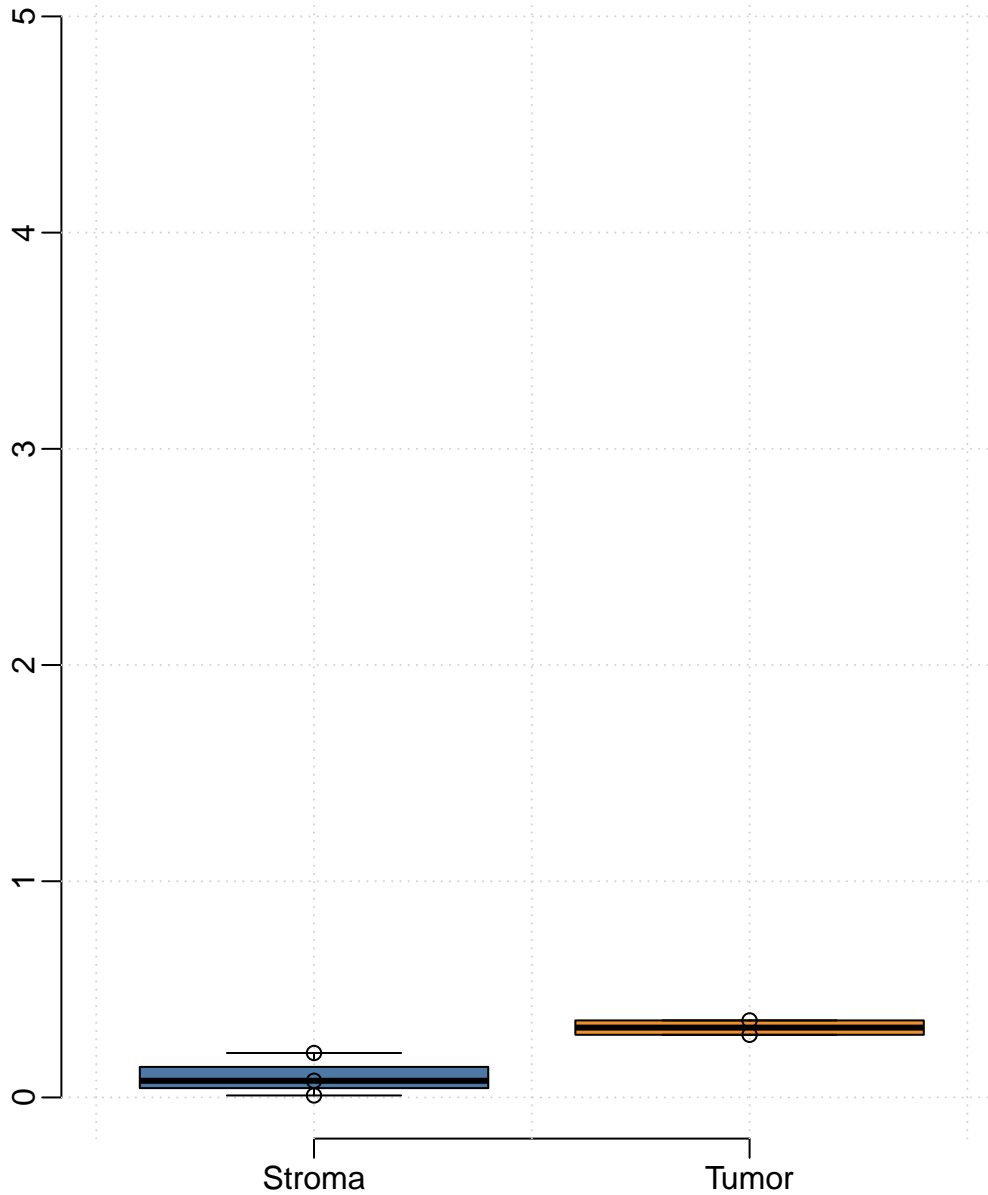
i = 47



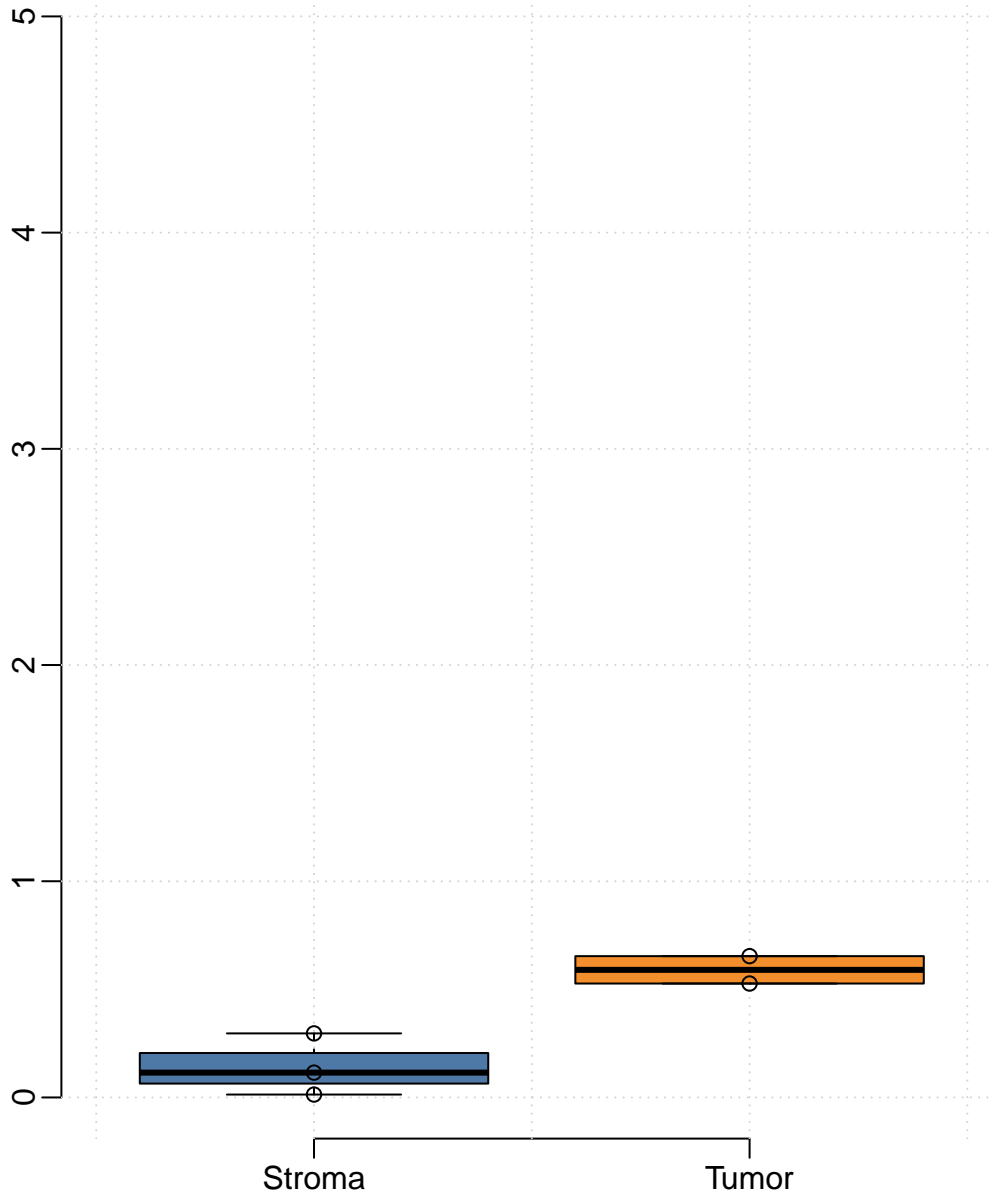
i = 50



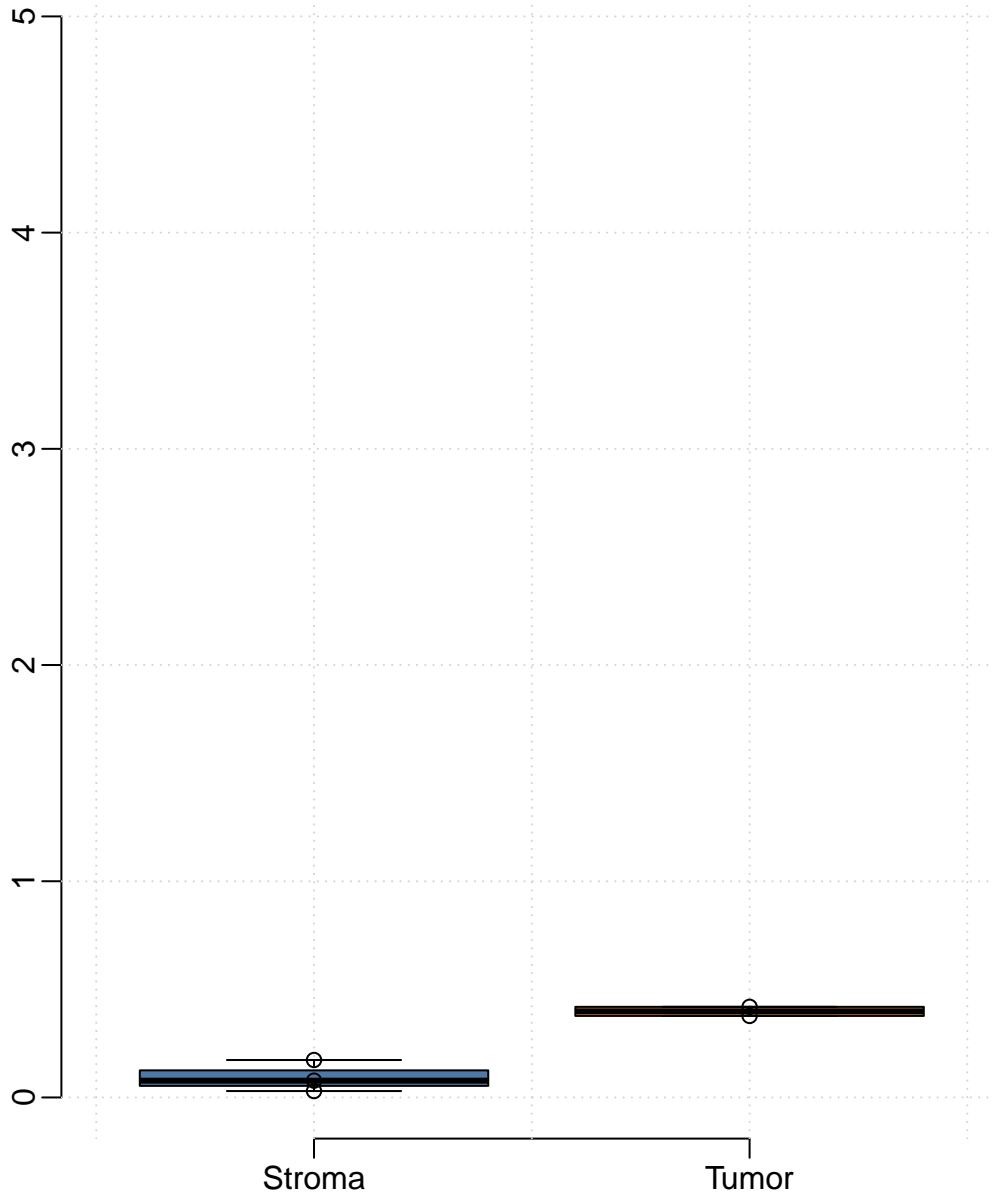
i = 51



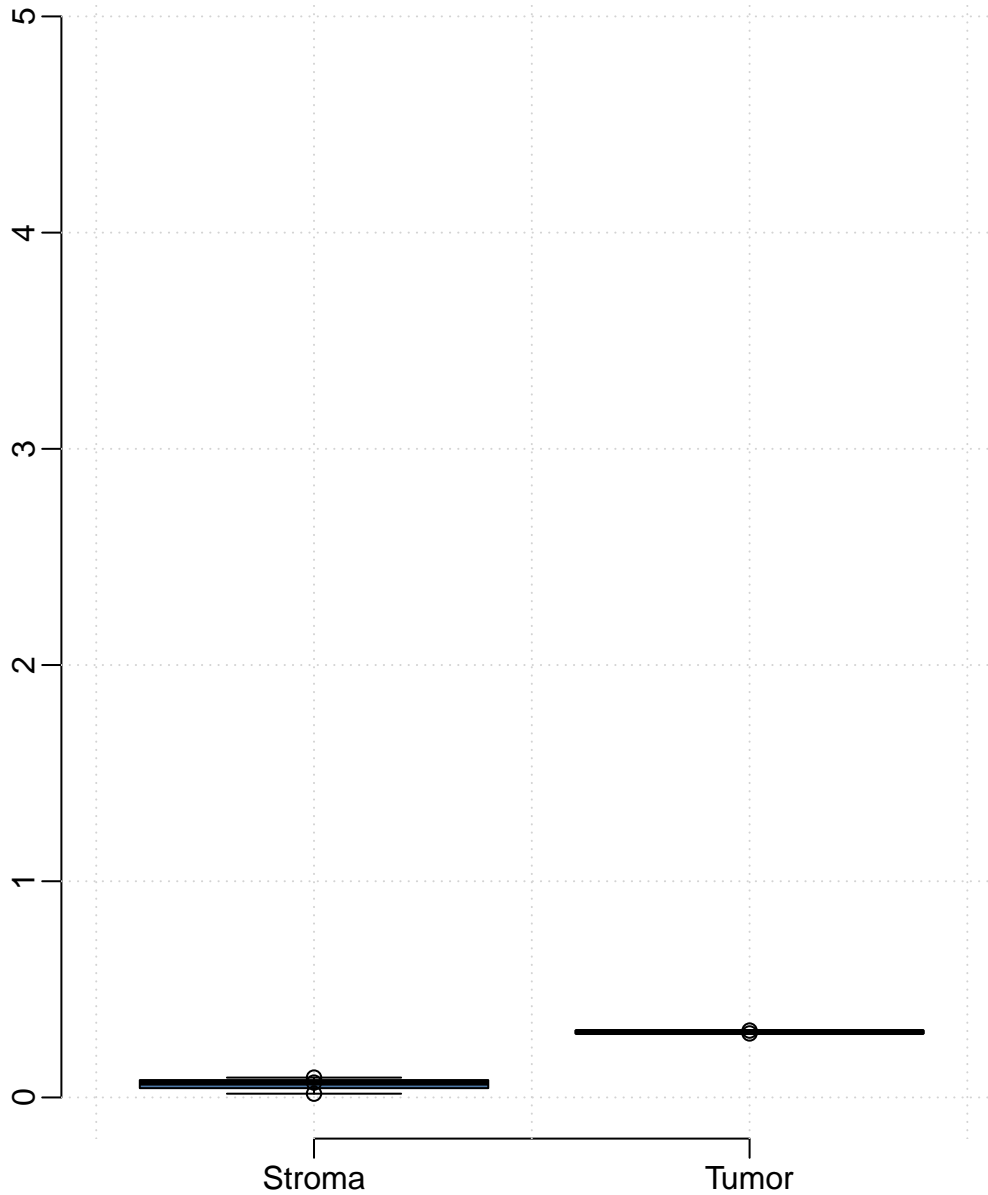
i = 52



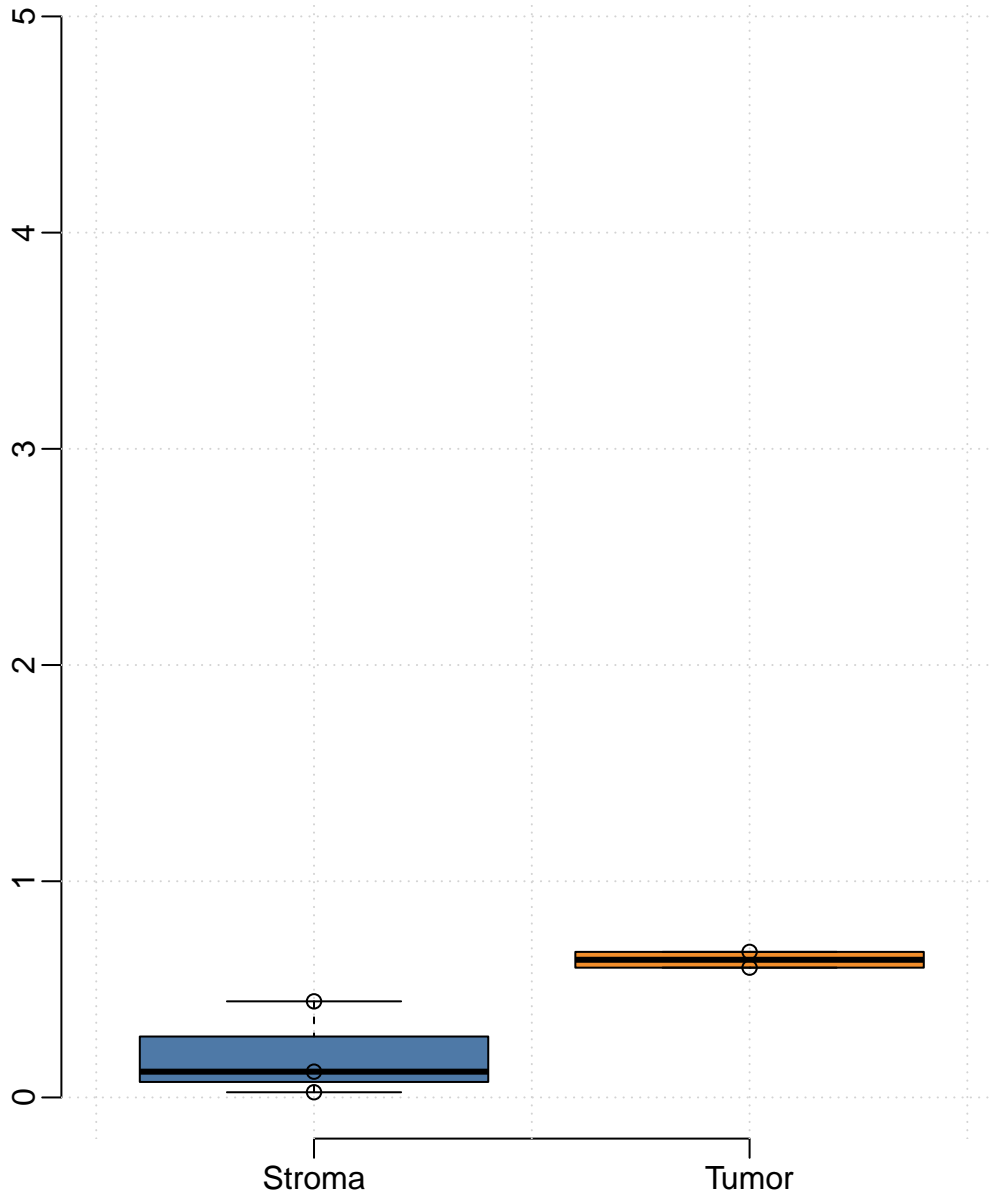
i = 53



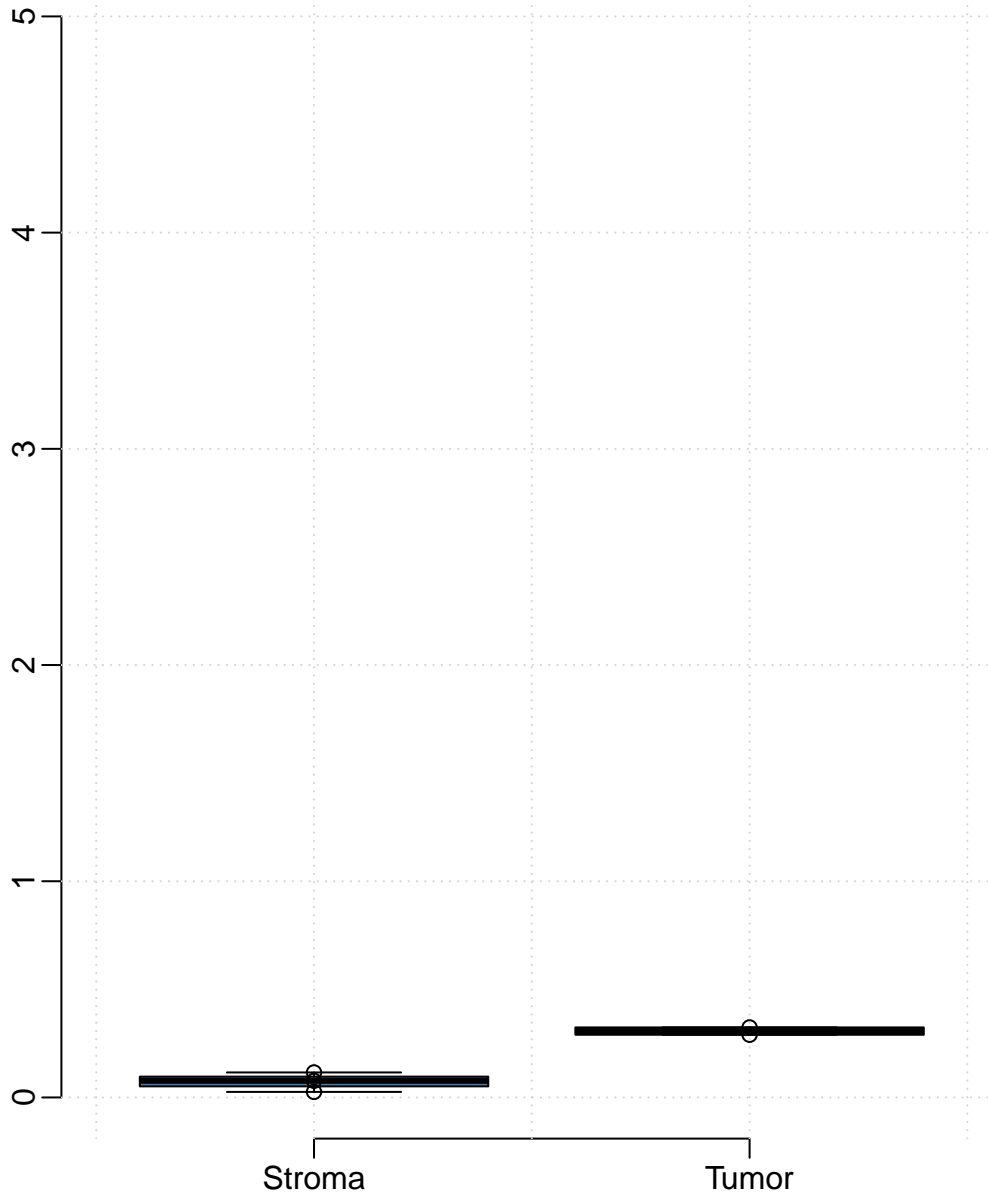
i = 54



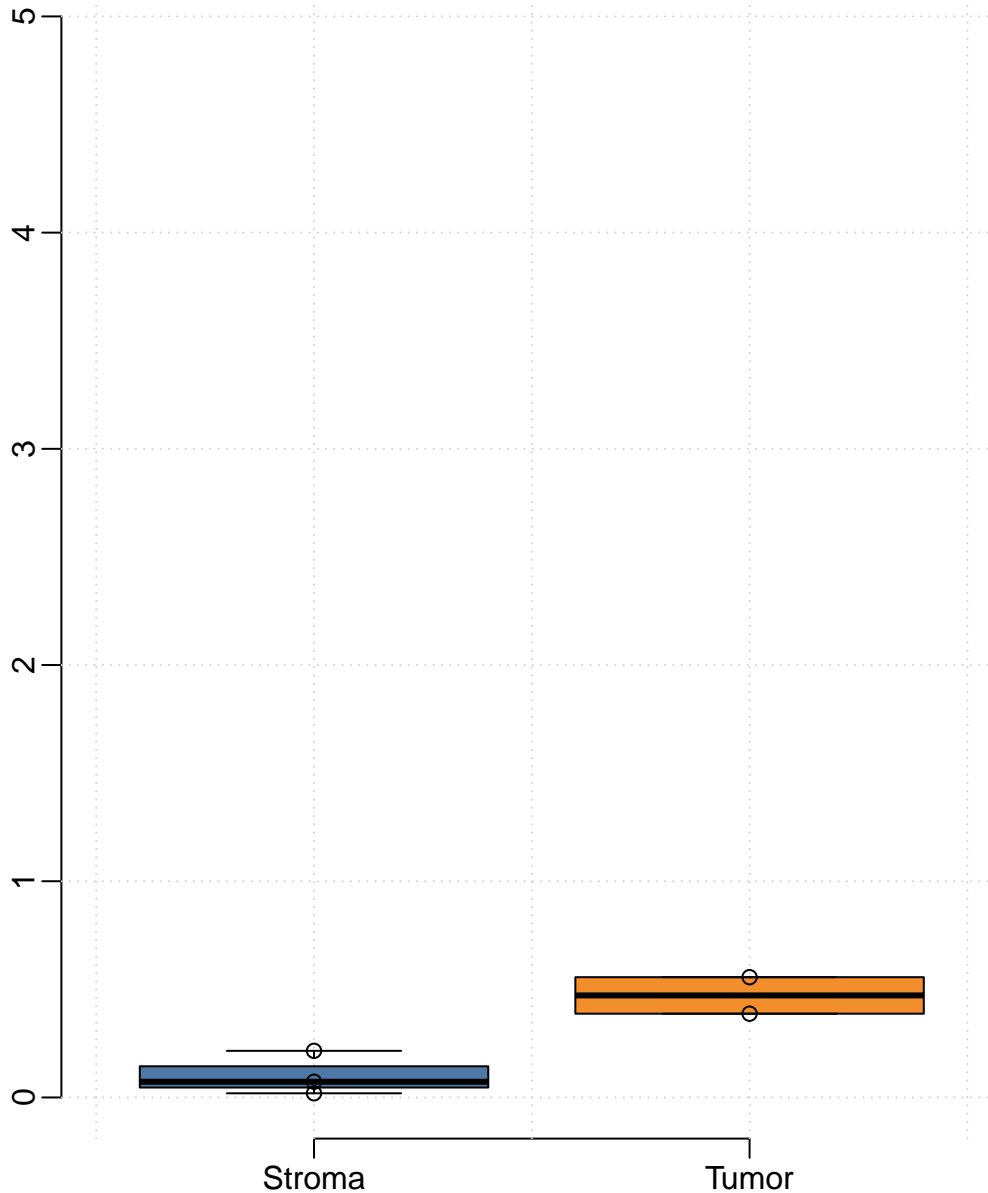
i = 56



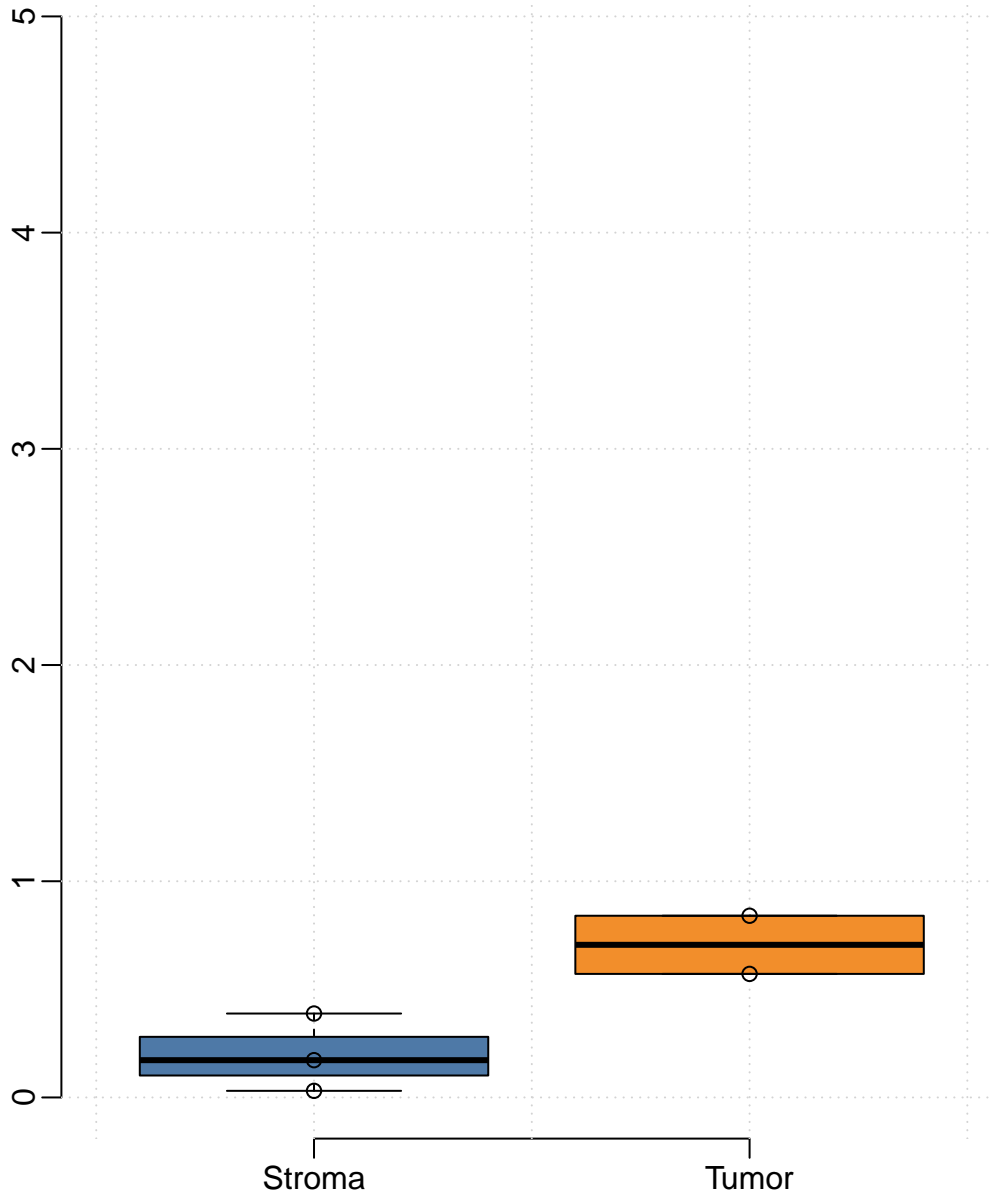
i = 57



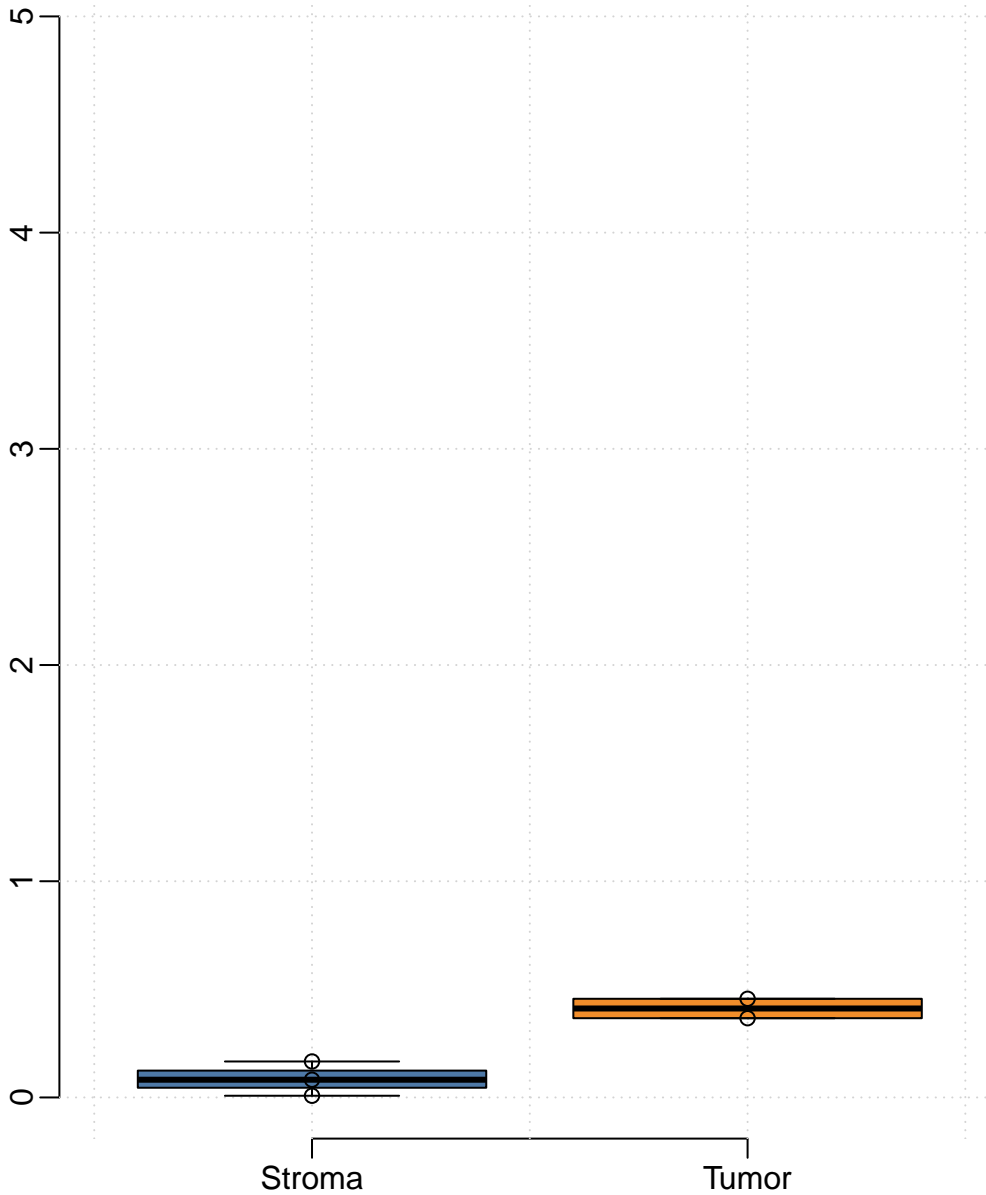
i = 58



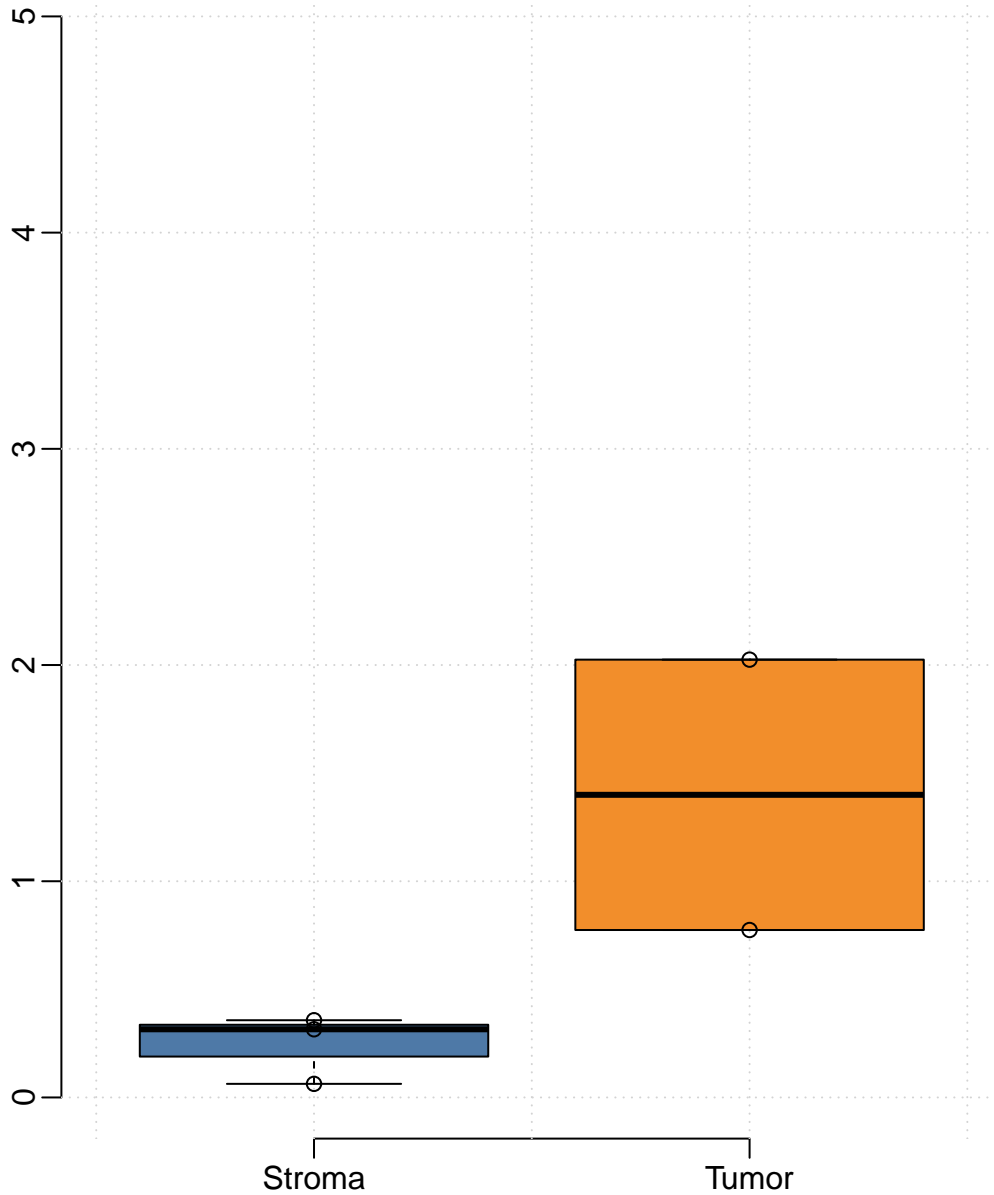
i = 60



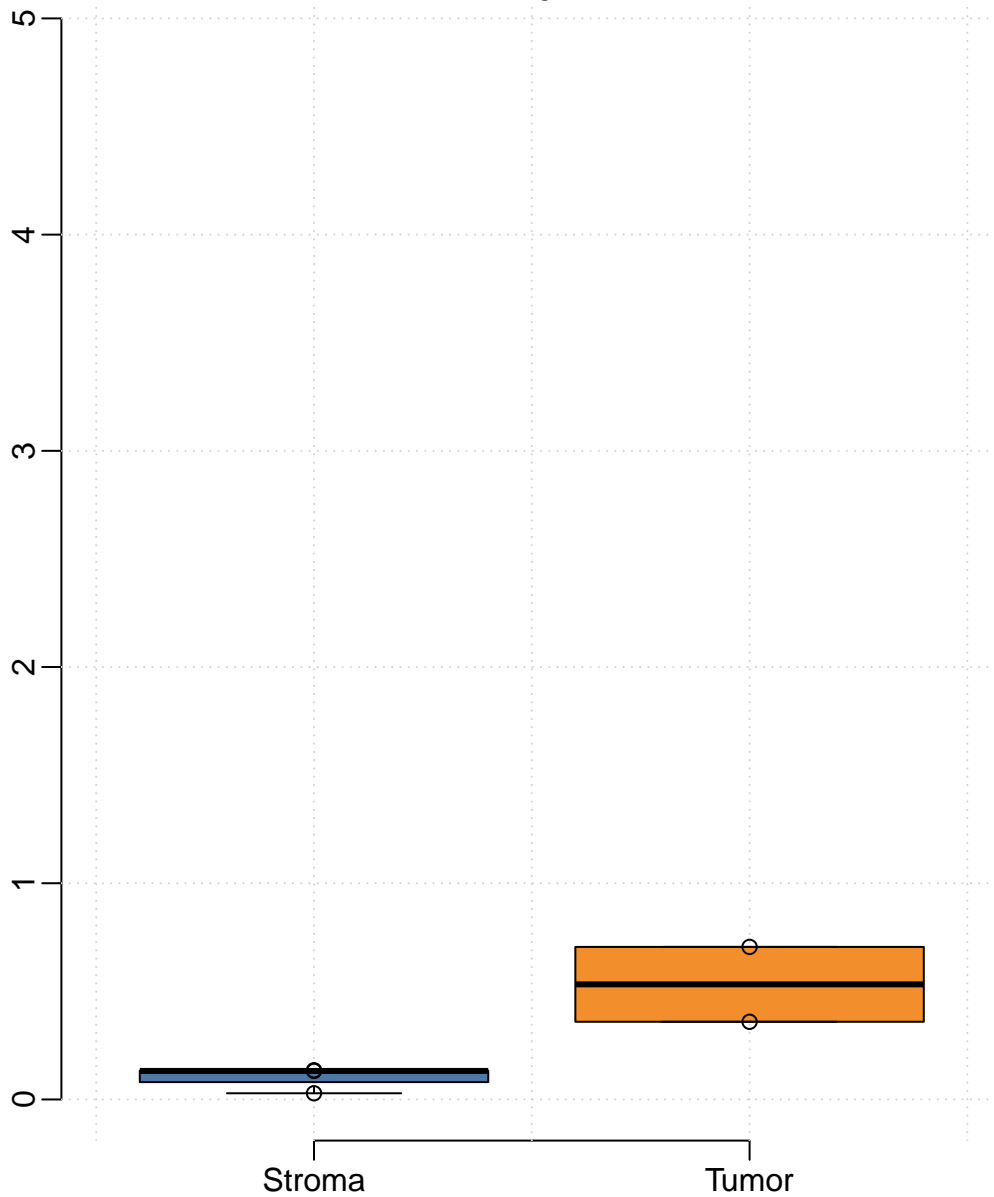
i = 61



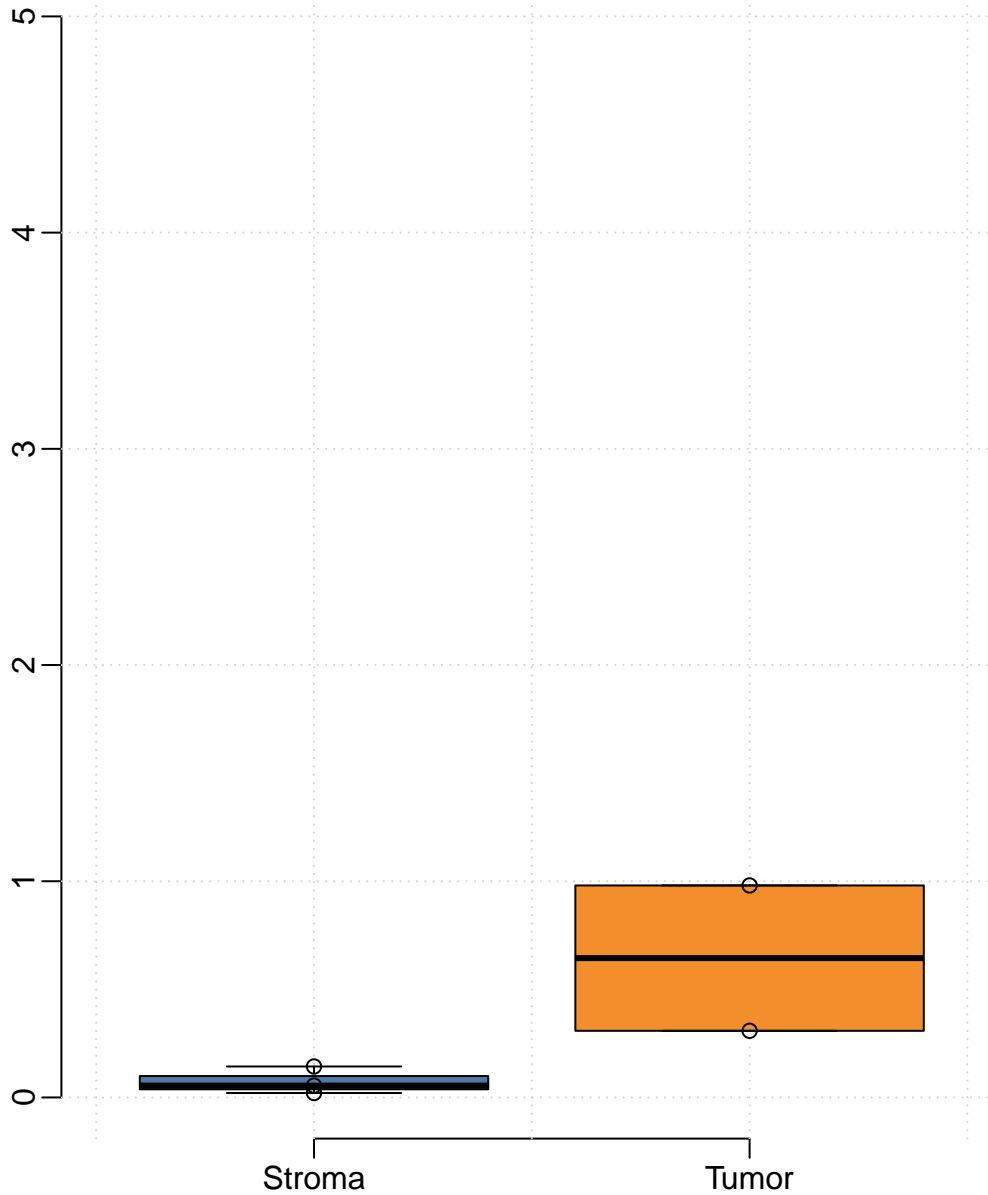
i = 66



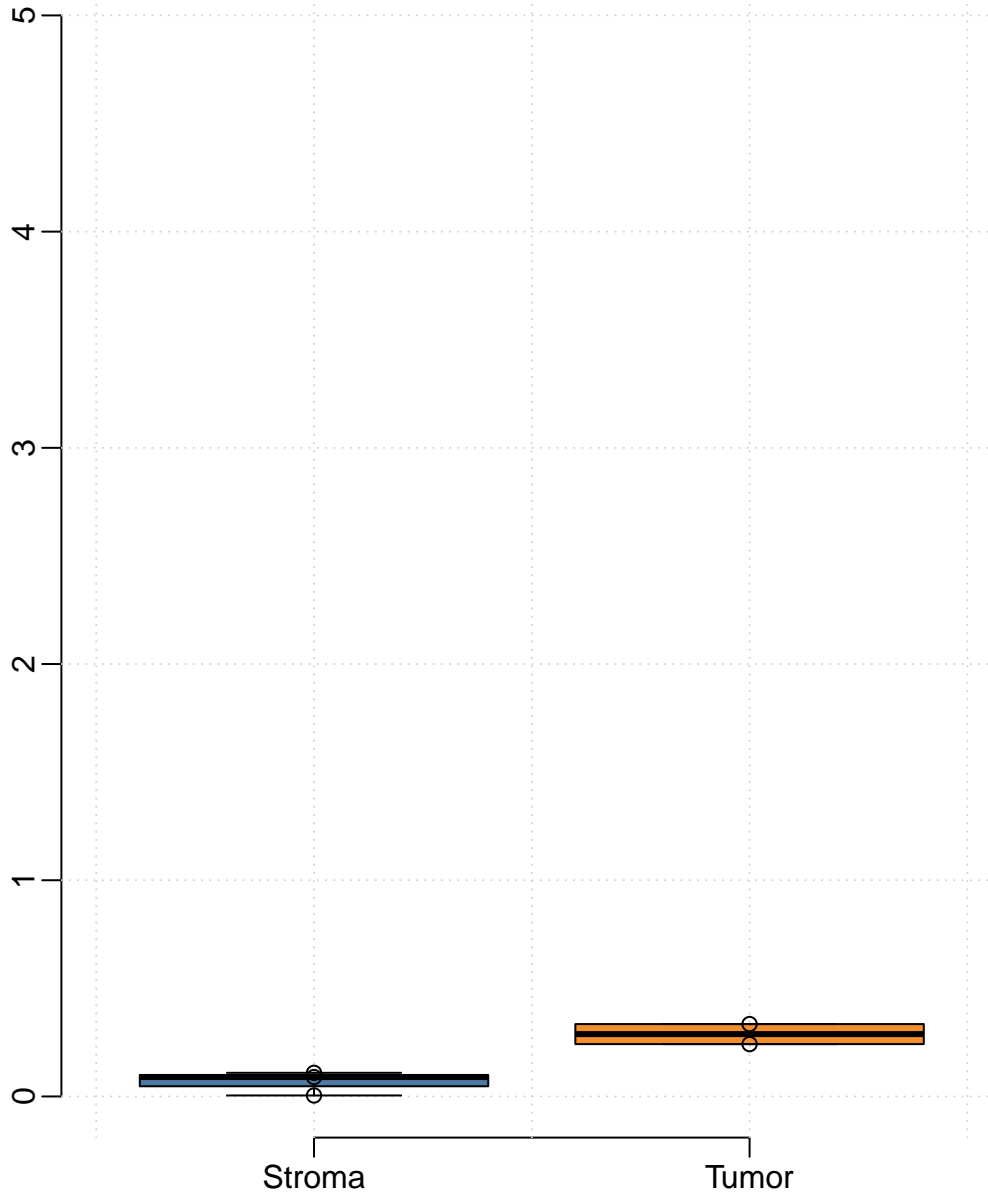
i = 67



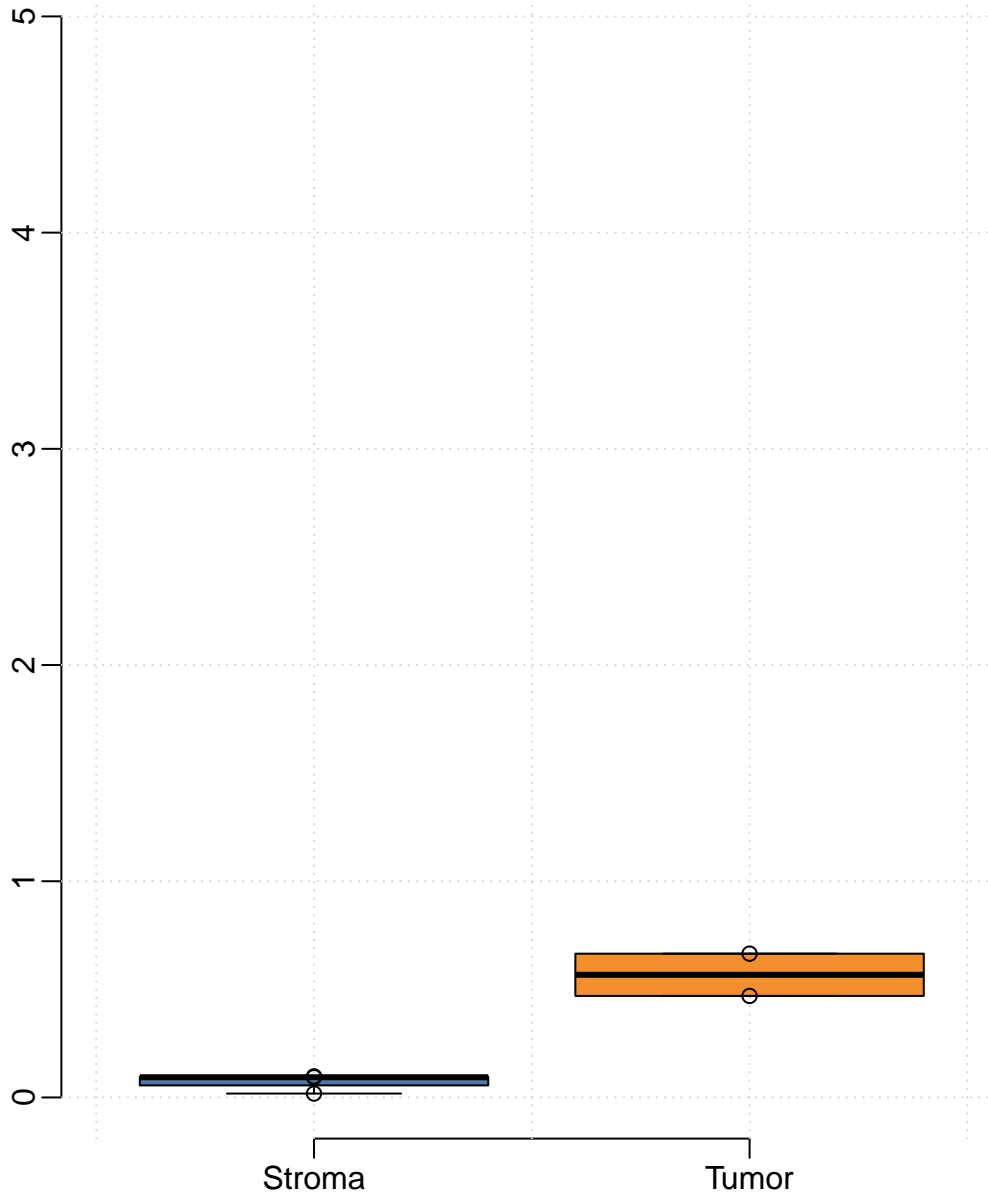
i = 68



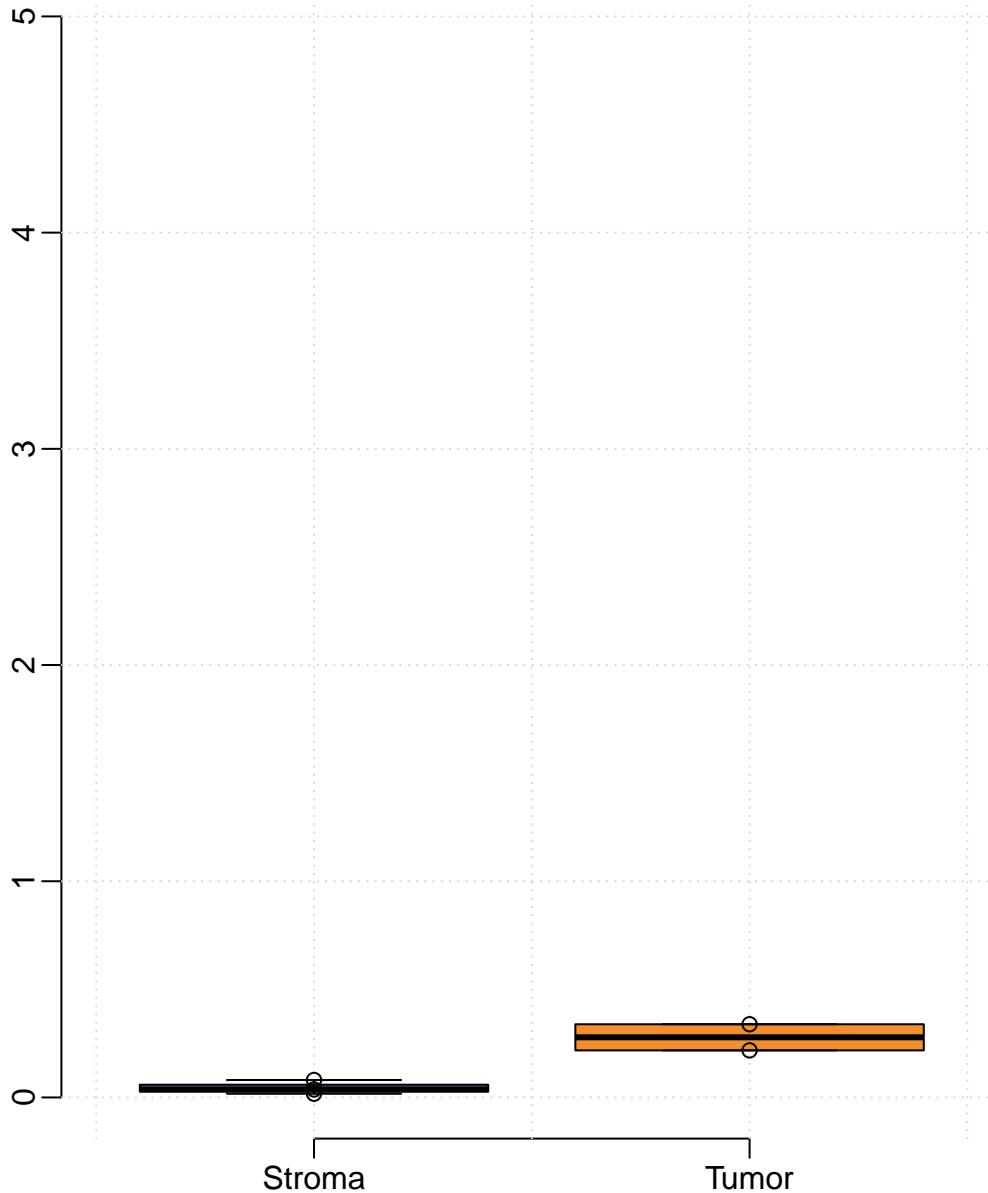
i = 70



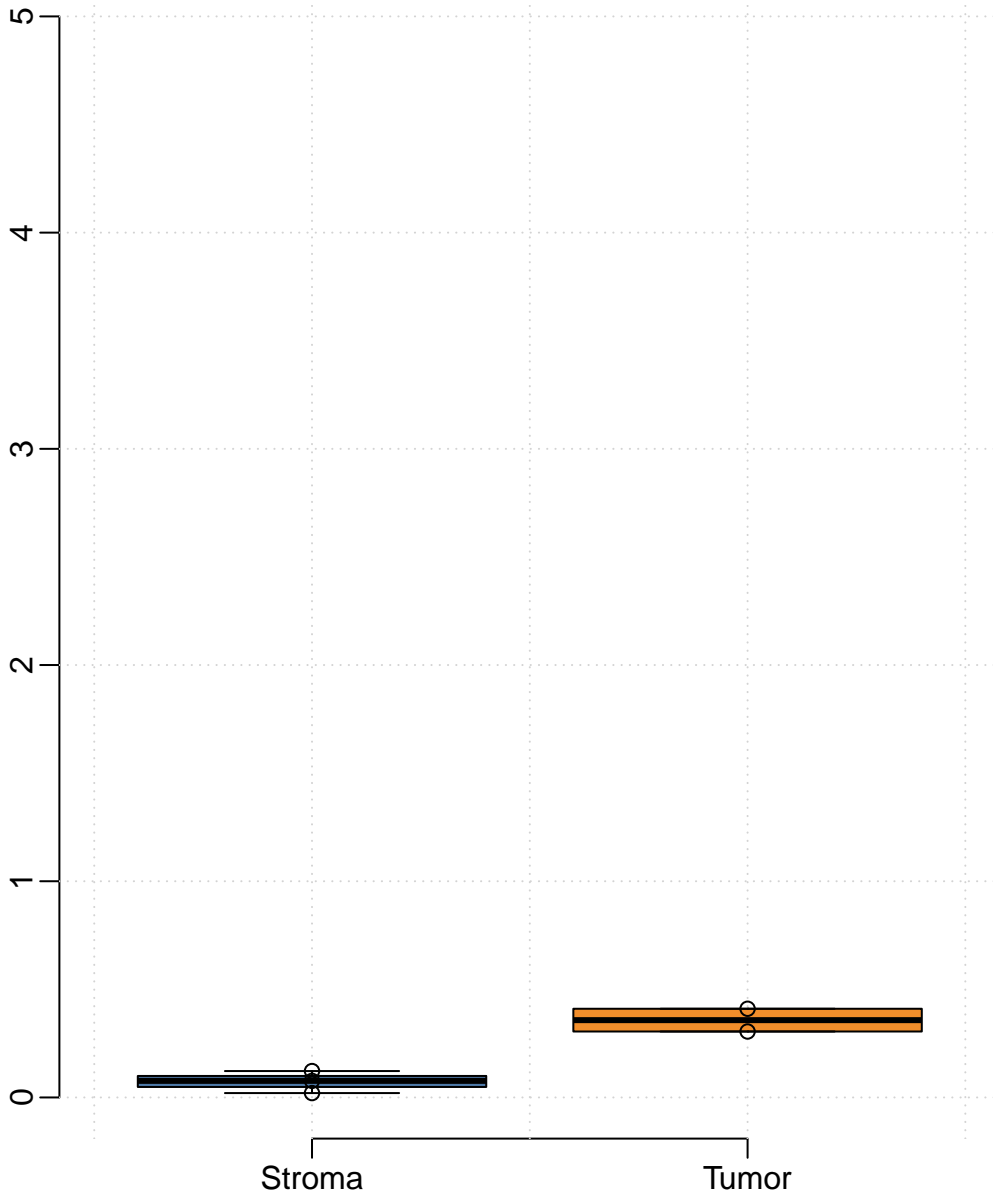
i = 71



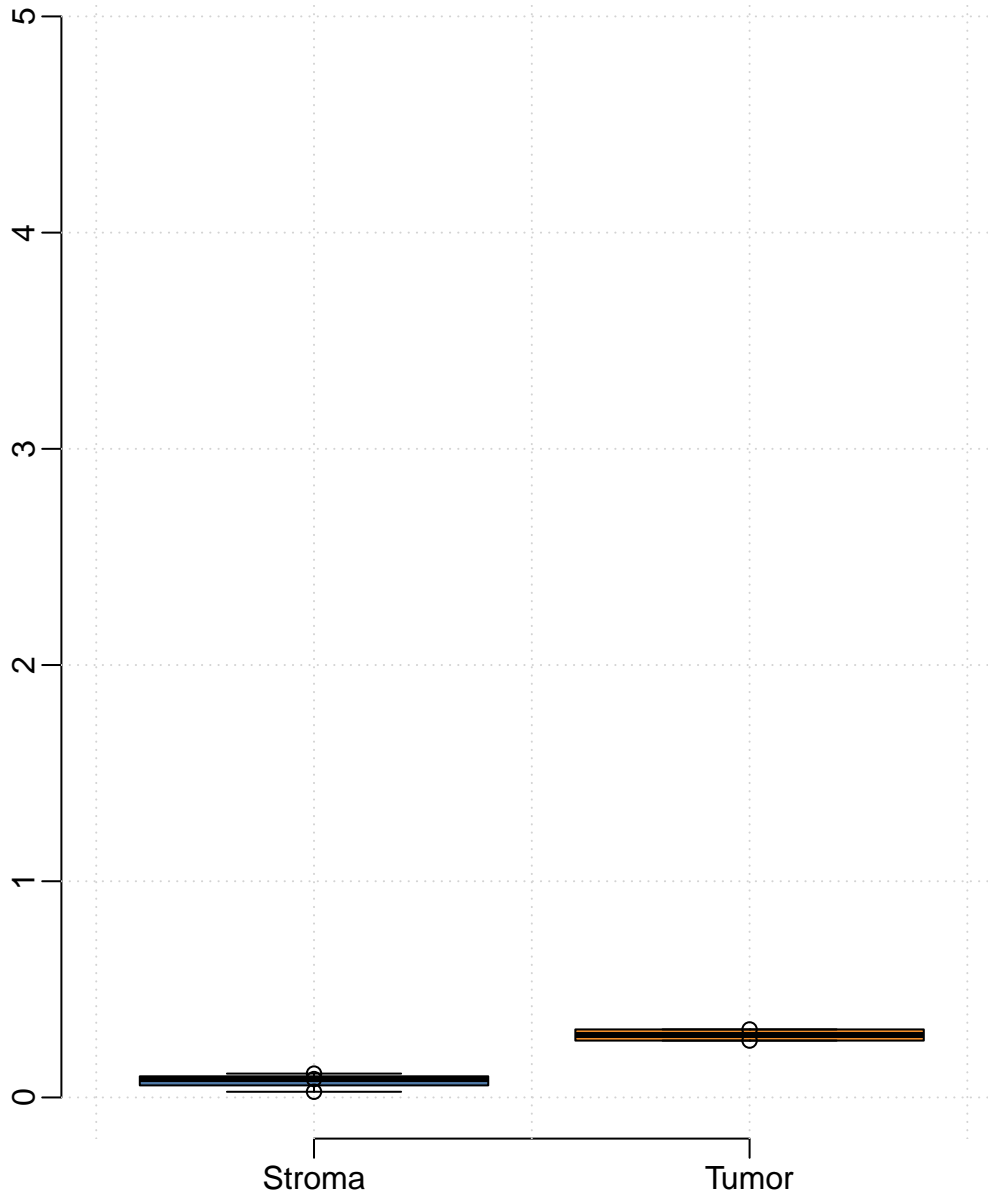
i = 73



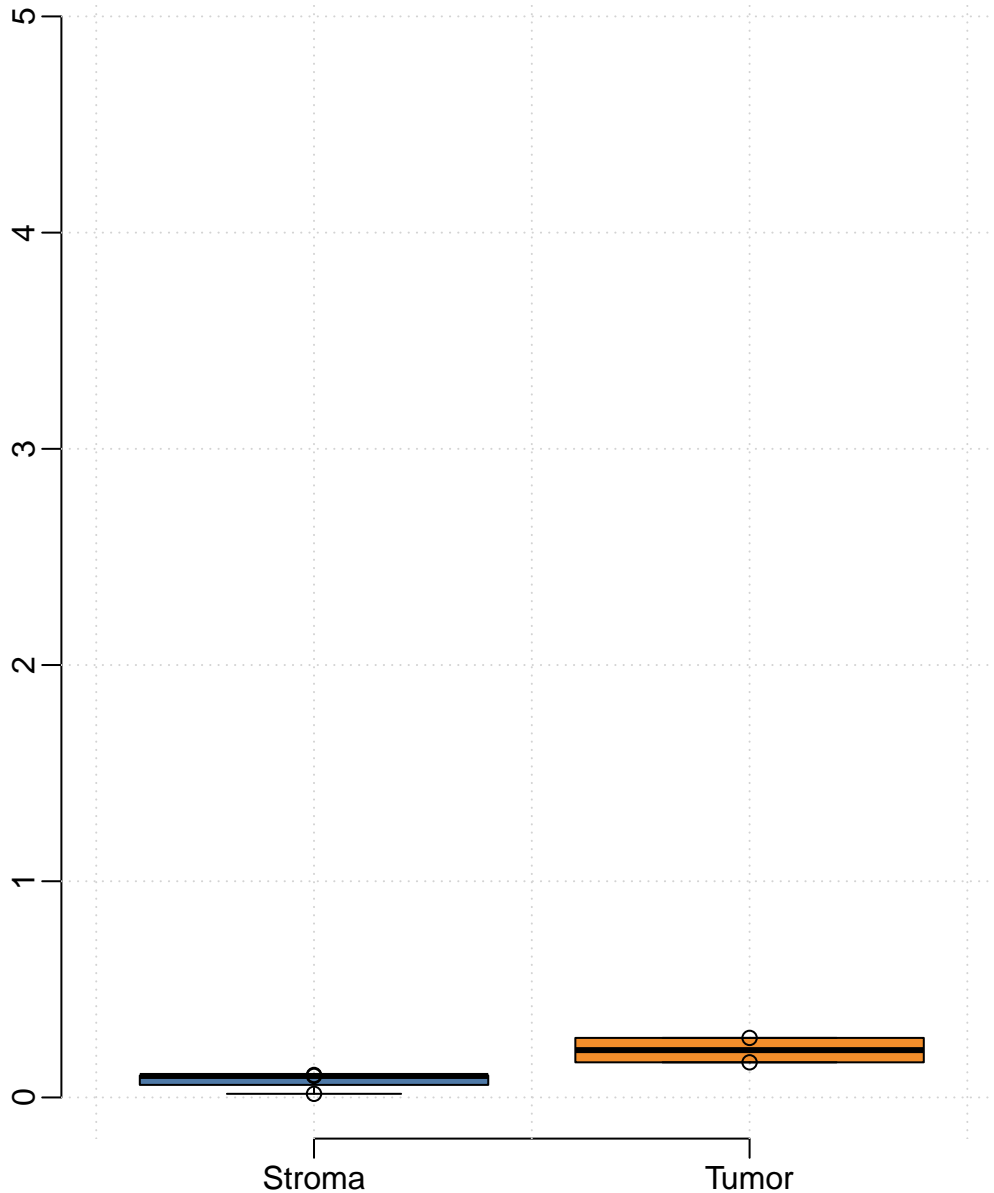
i = 77



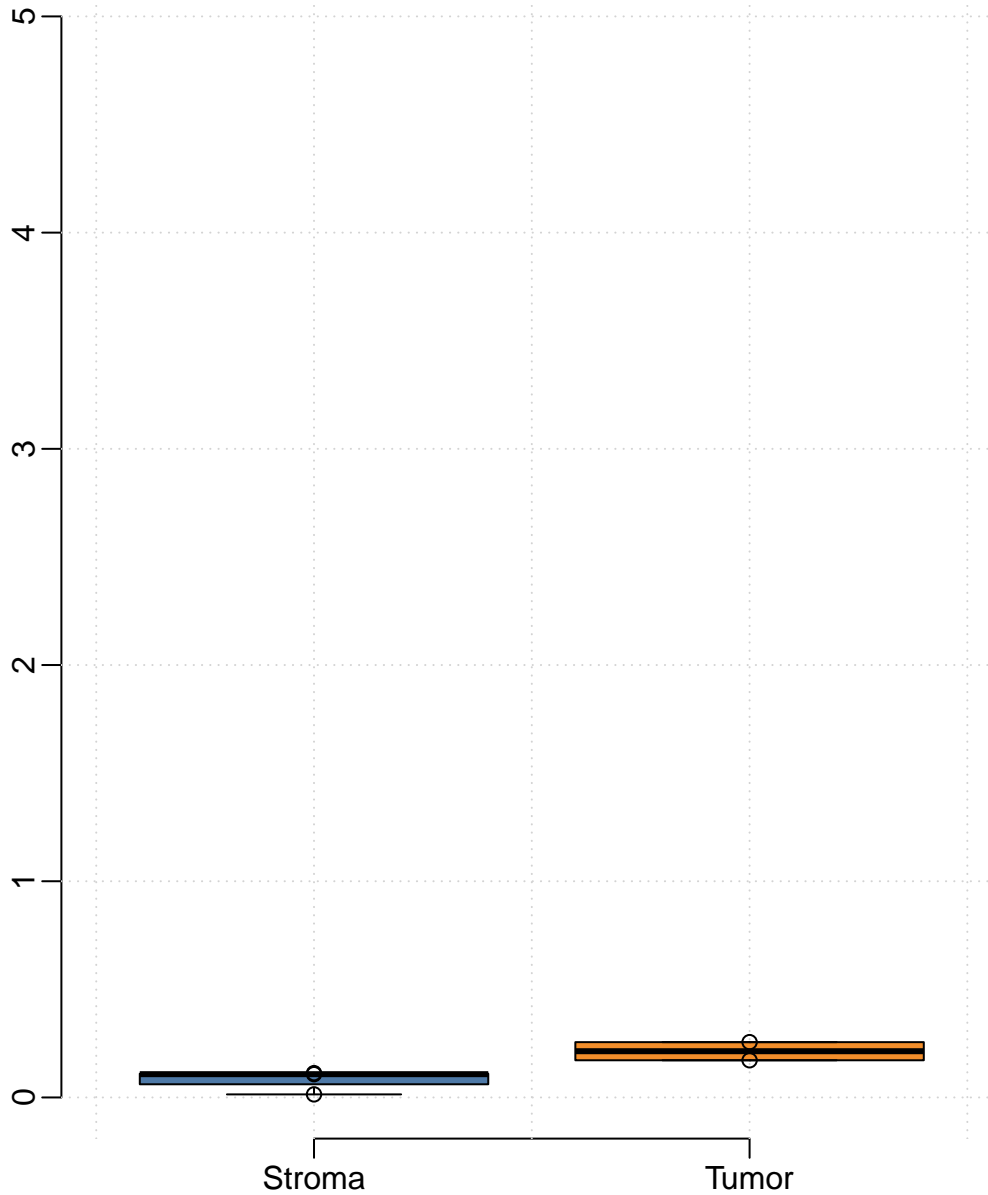
i = 78



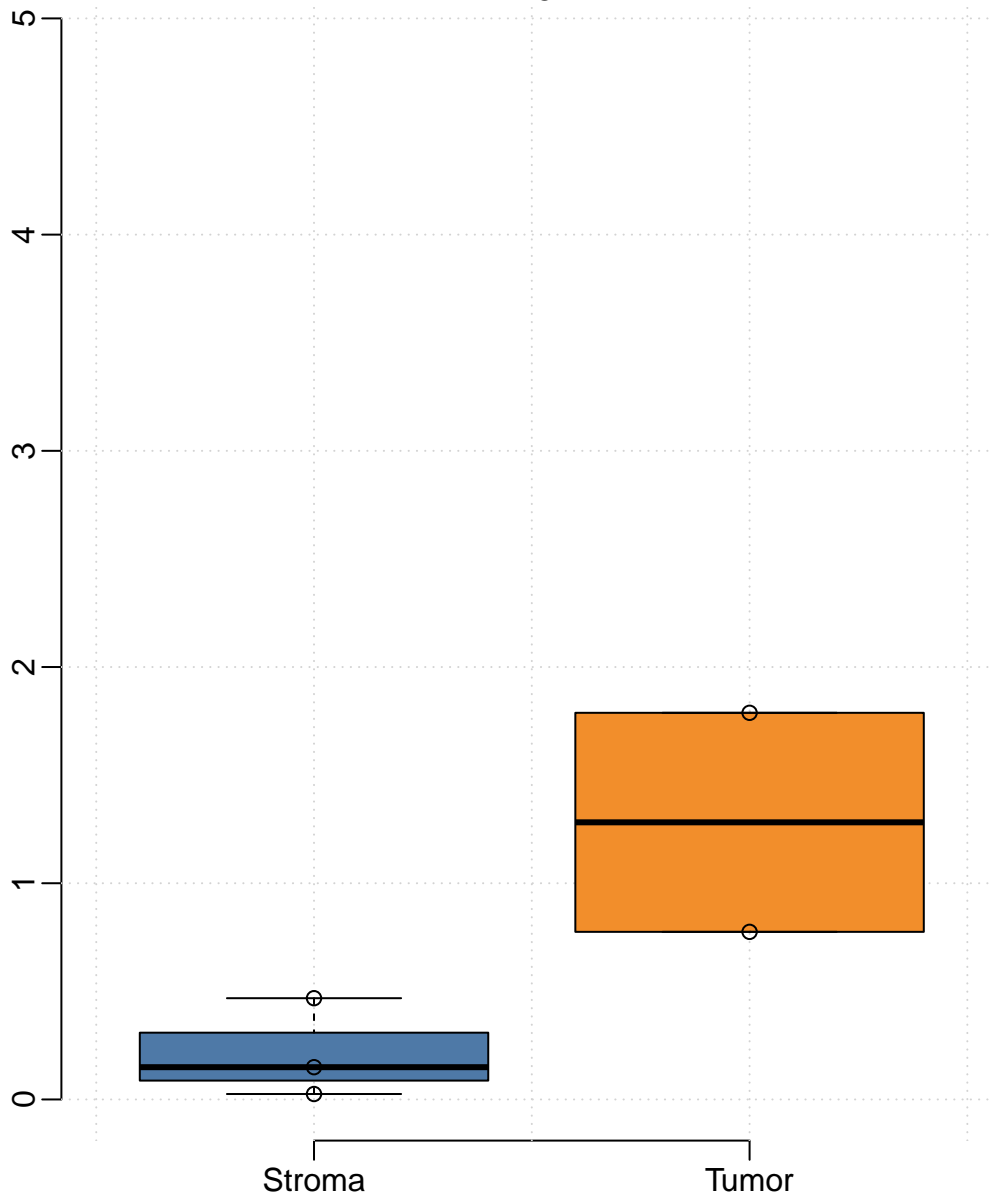
i = 80



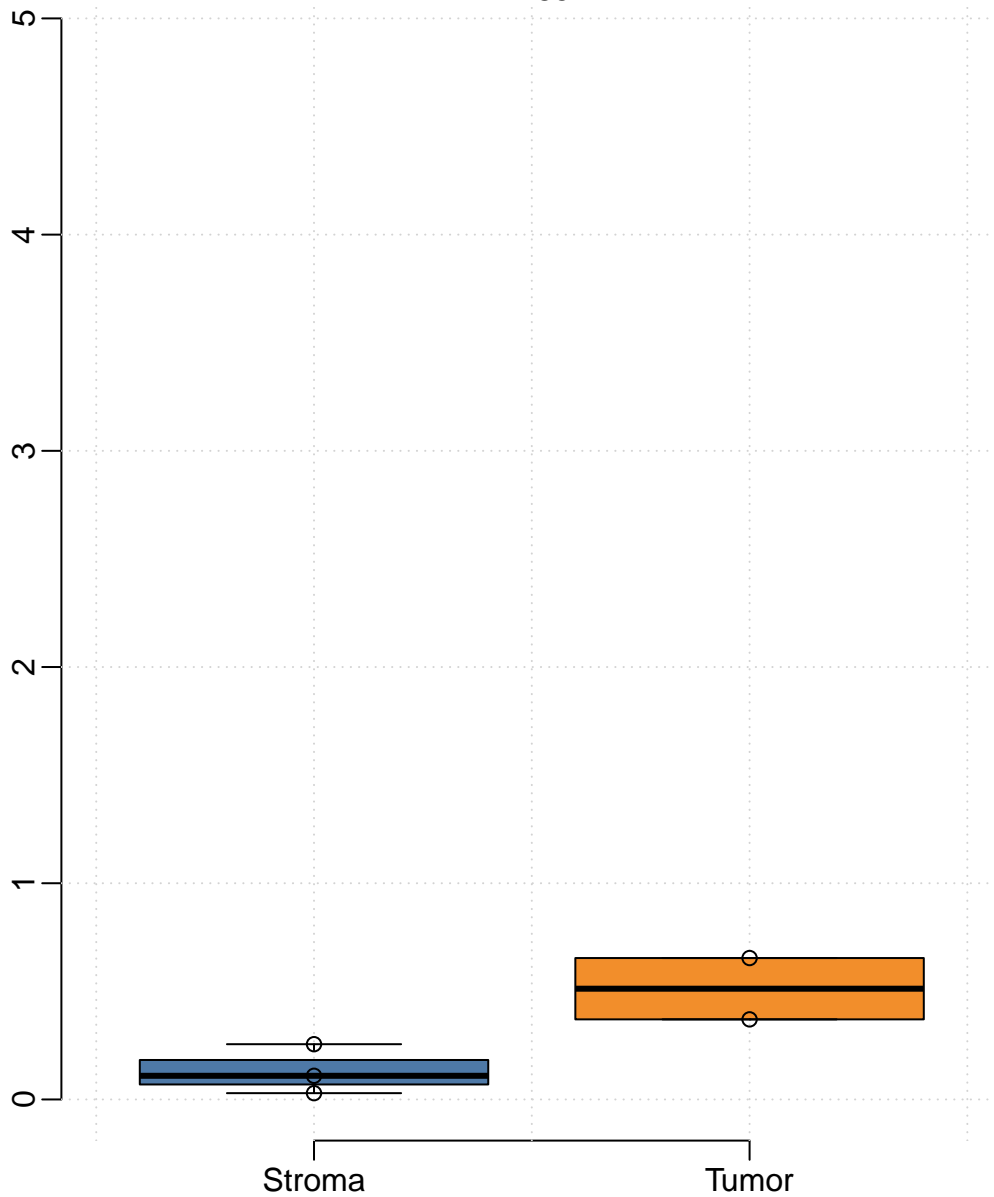
i = 81



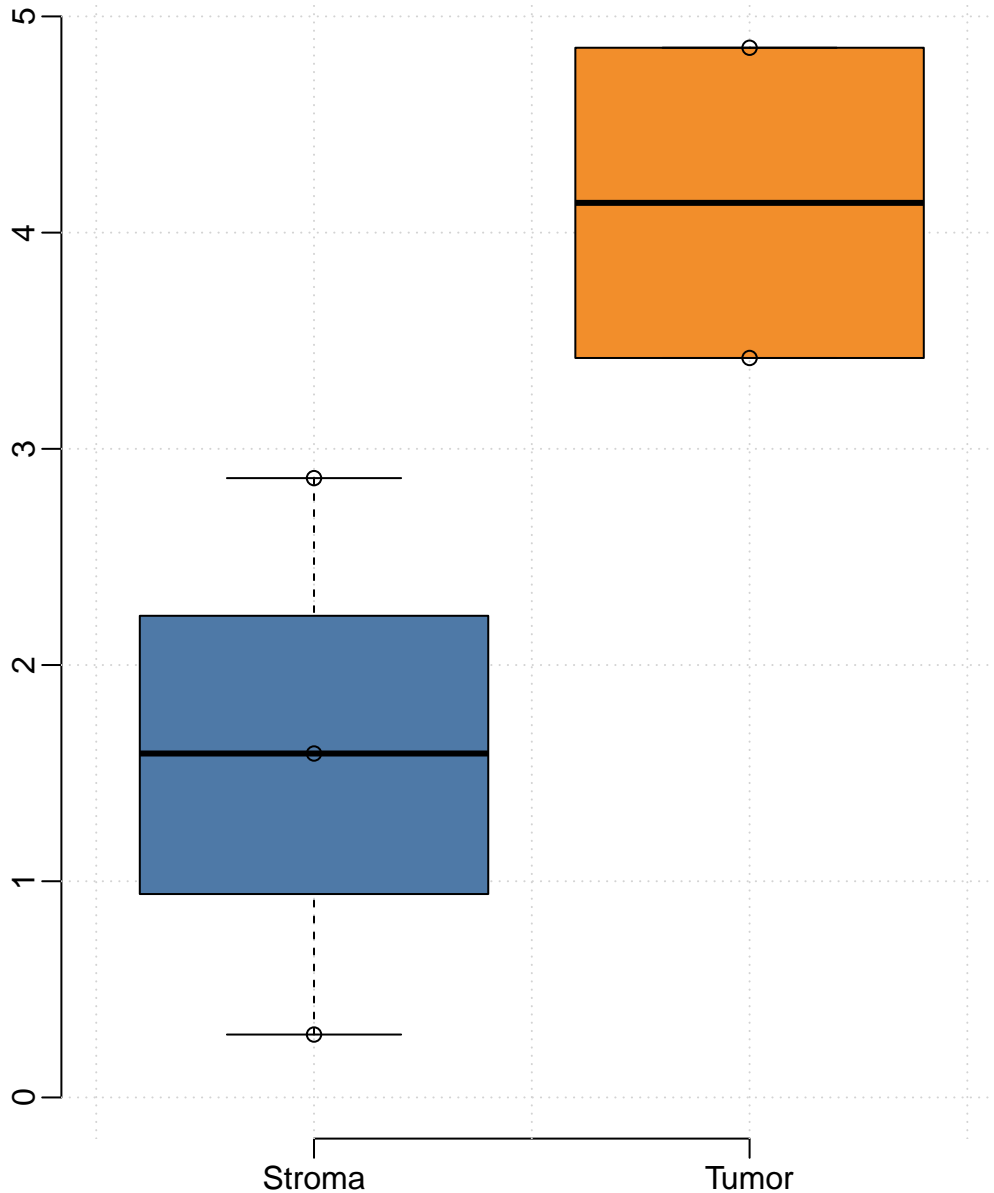
i = 82



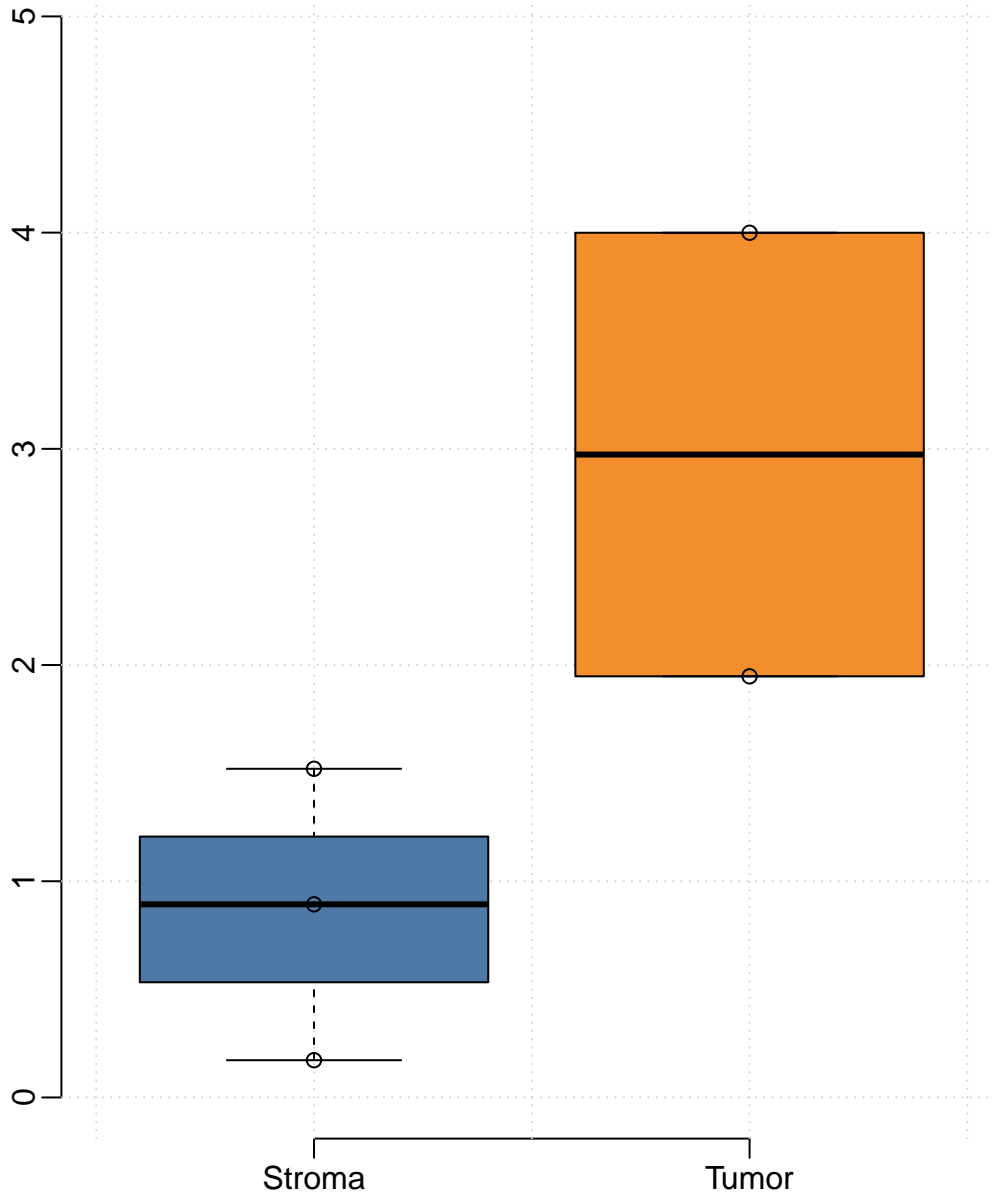
i = 85



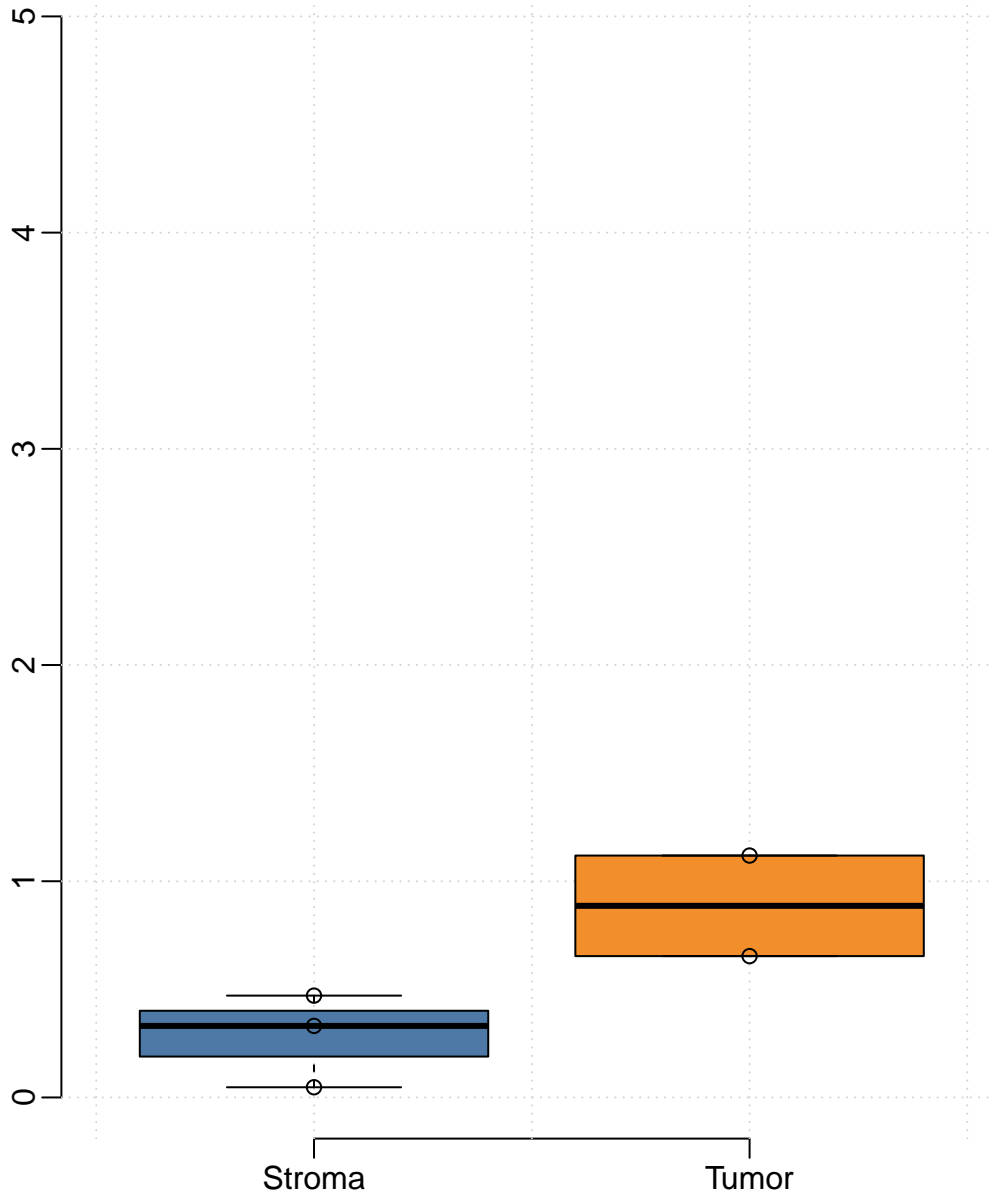
i = 86



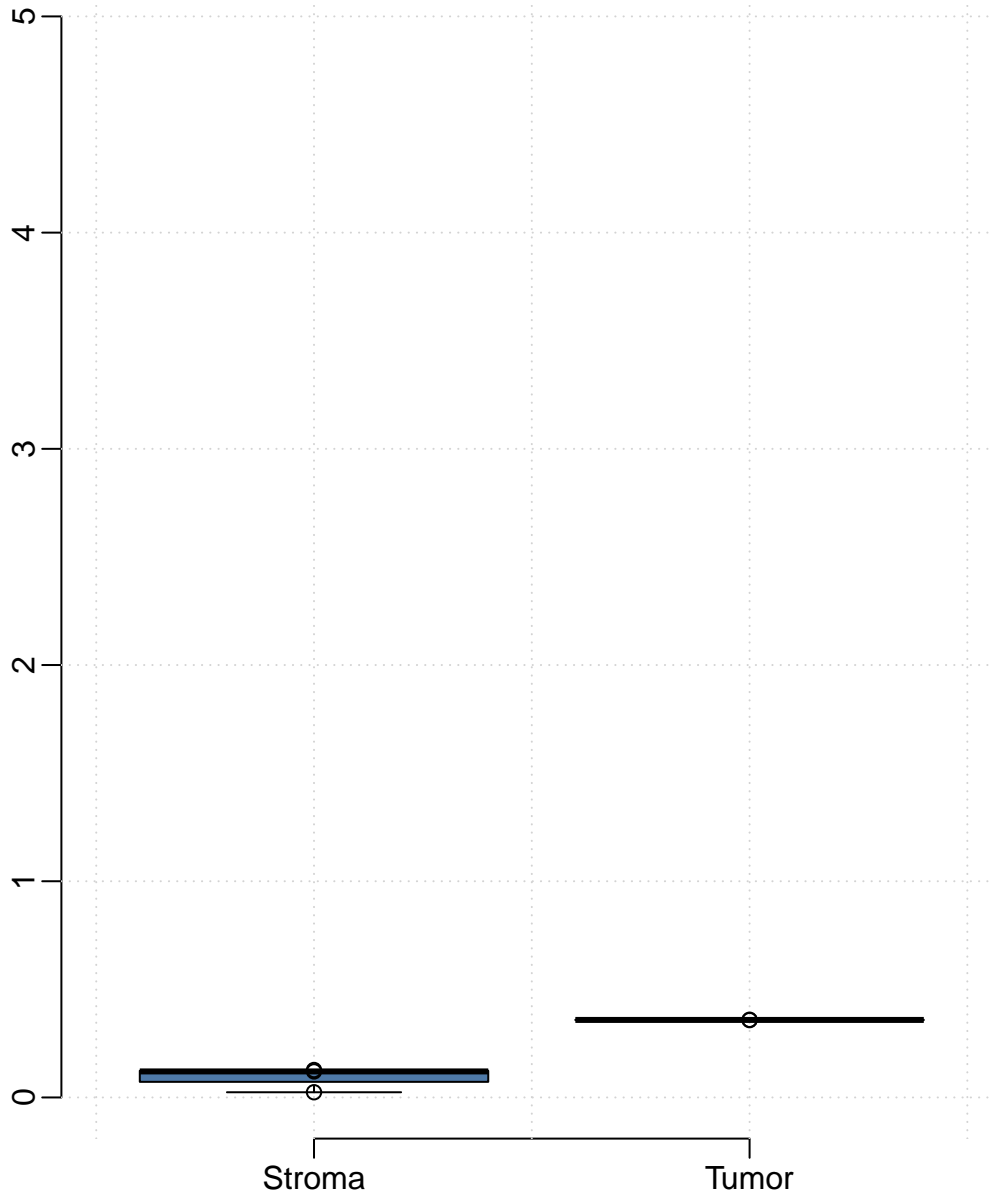
i = 87



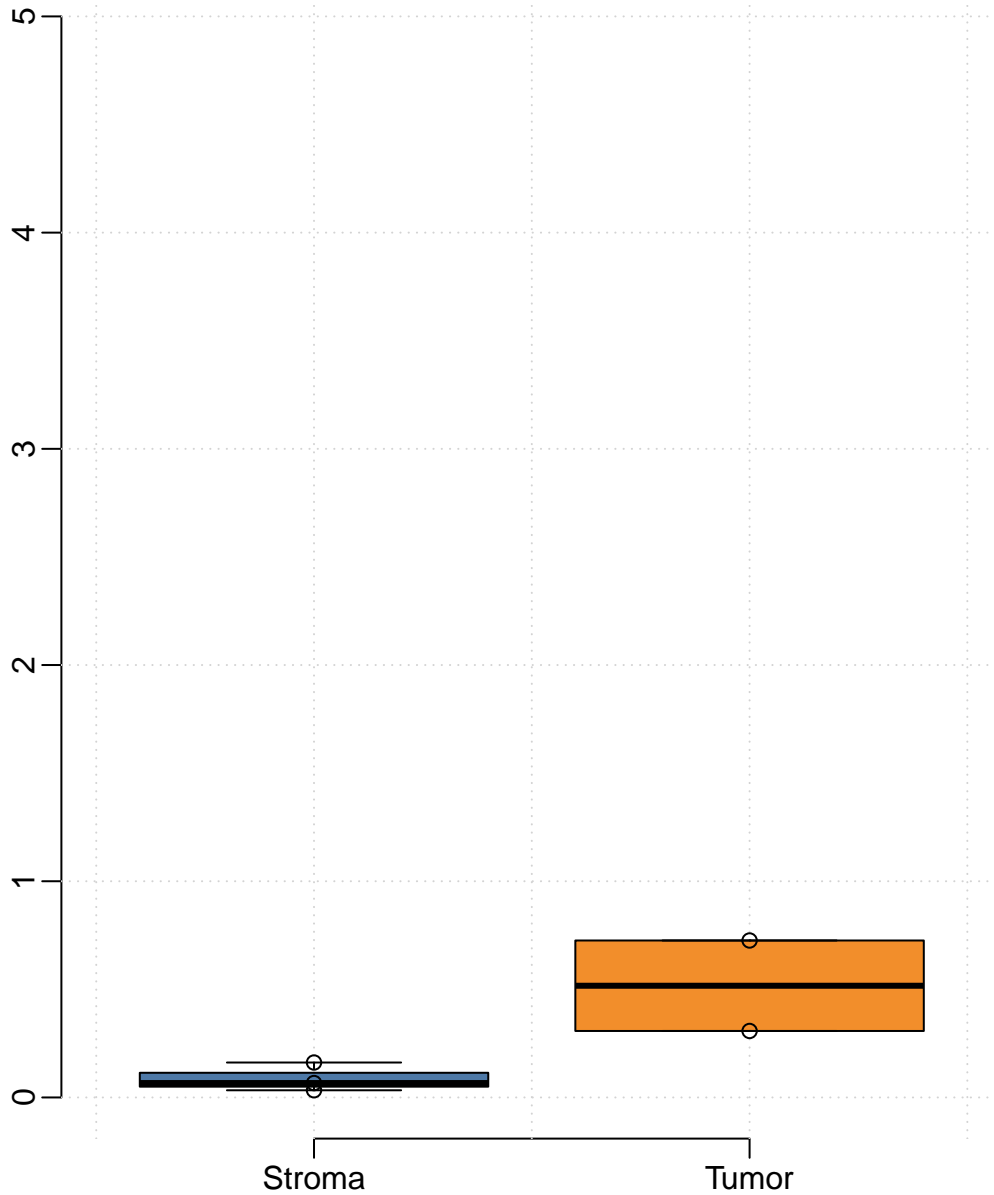
i = 88



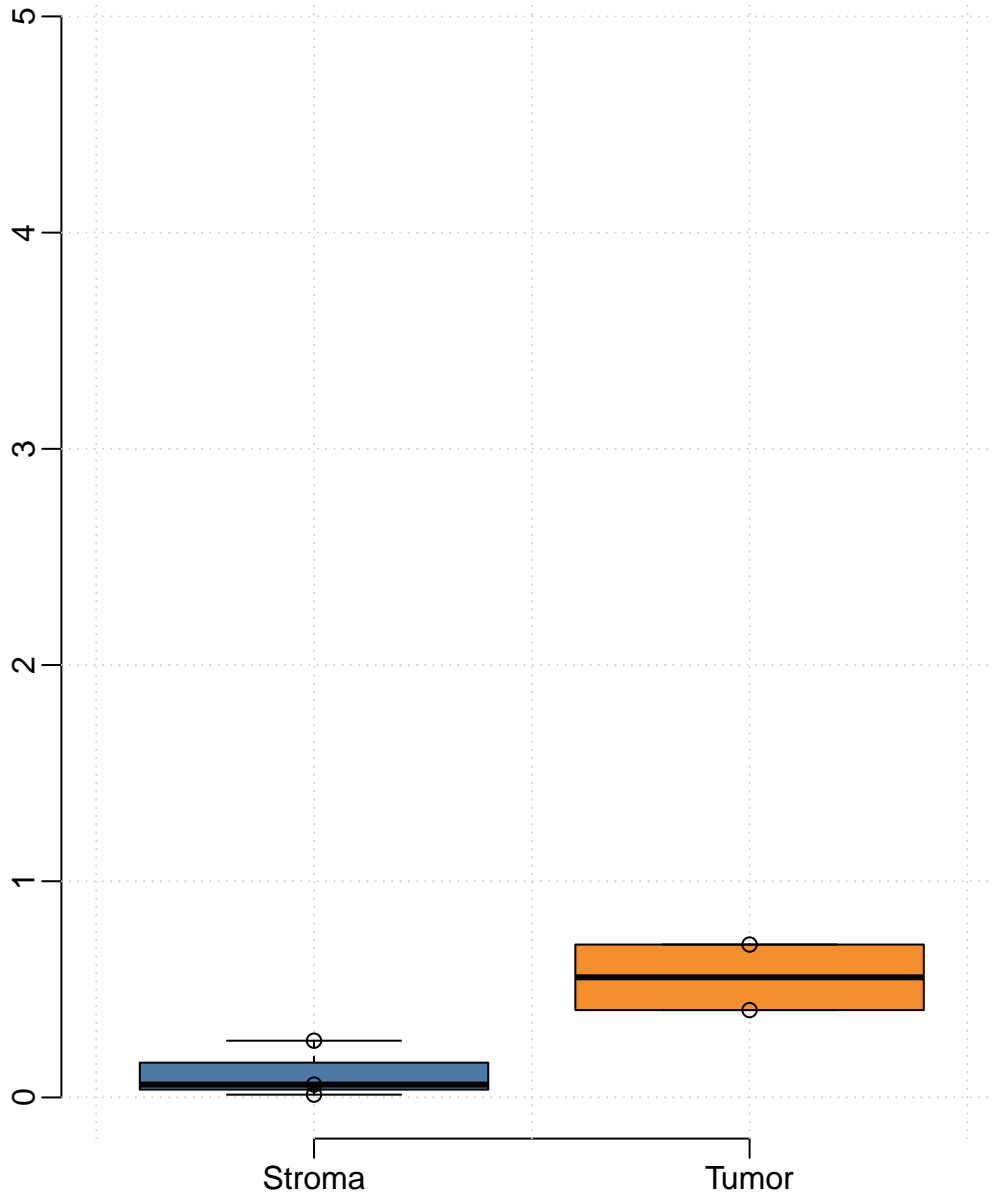
i = 89



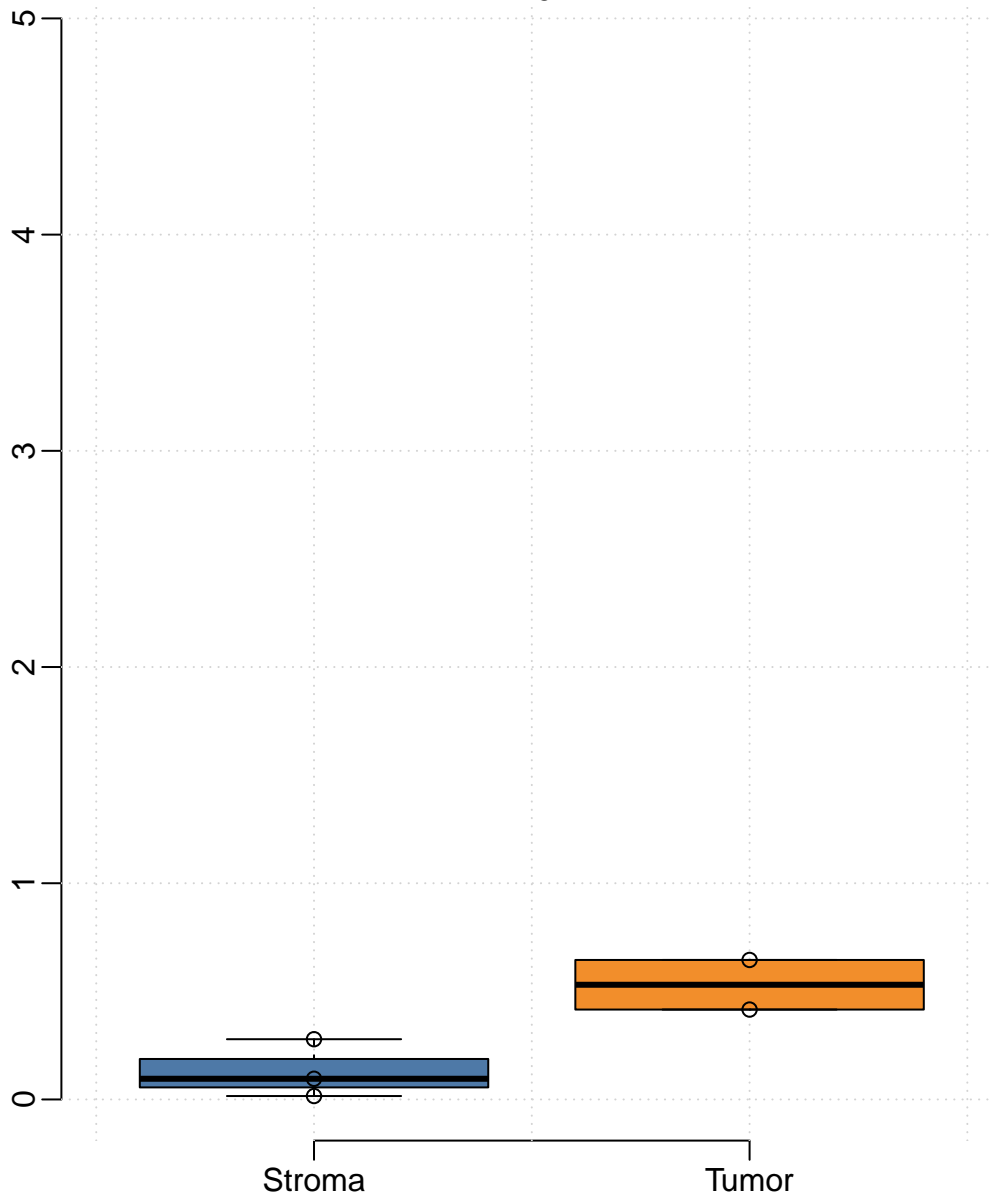
i = 92



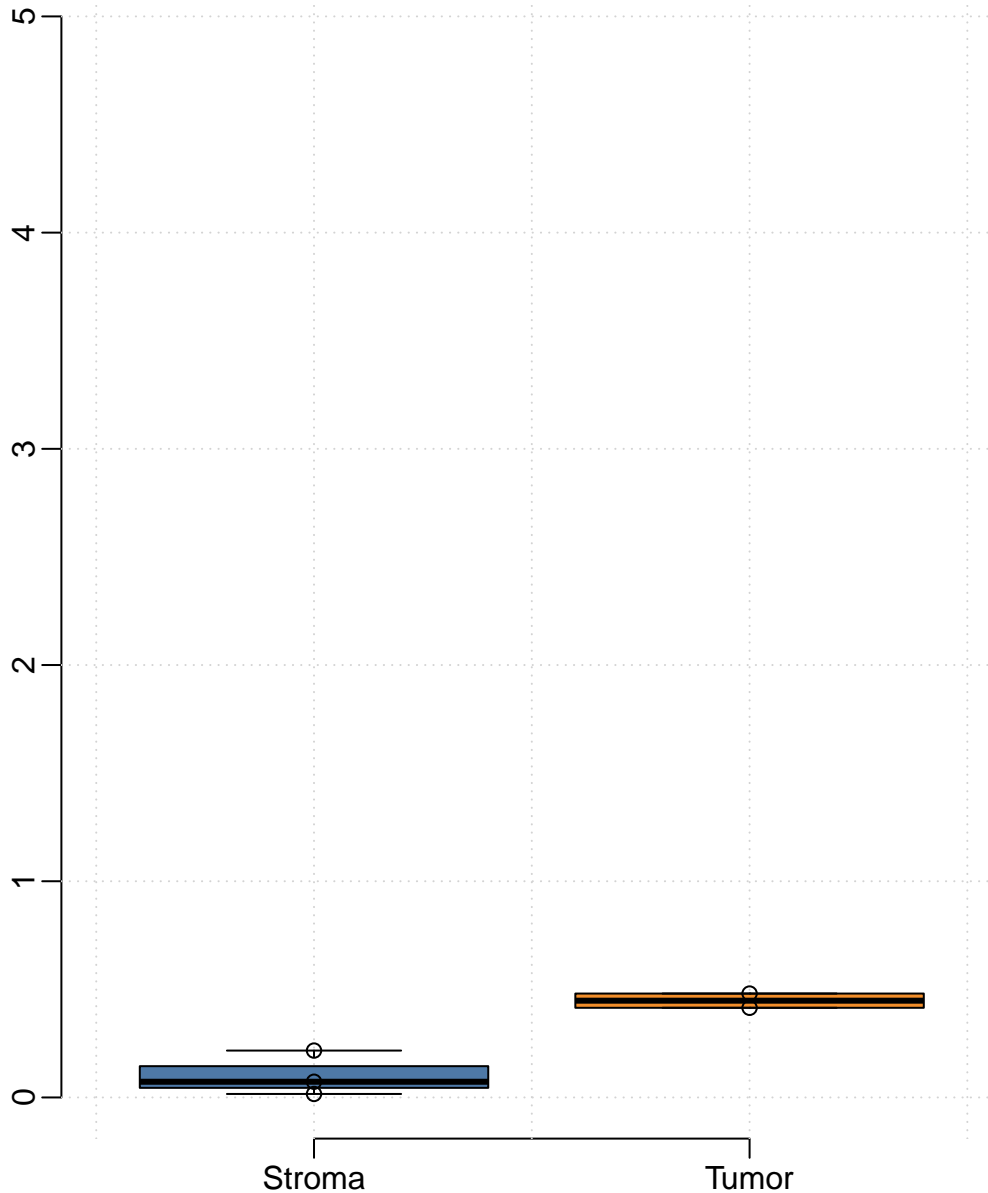
i = 93



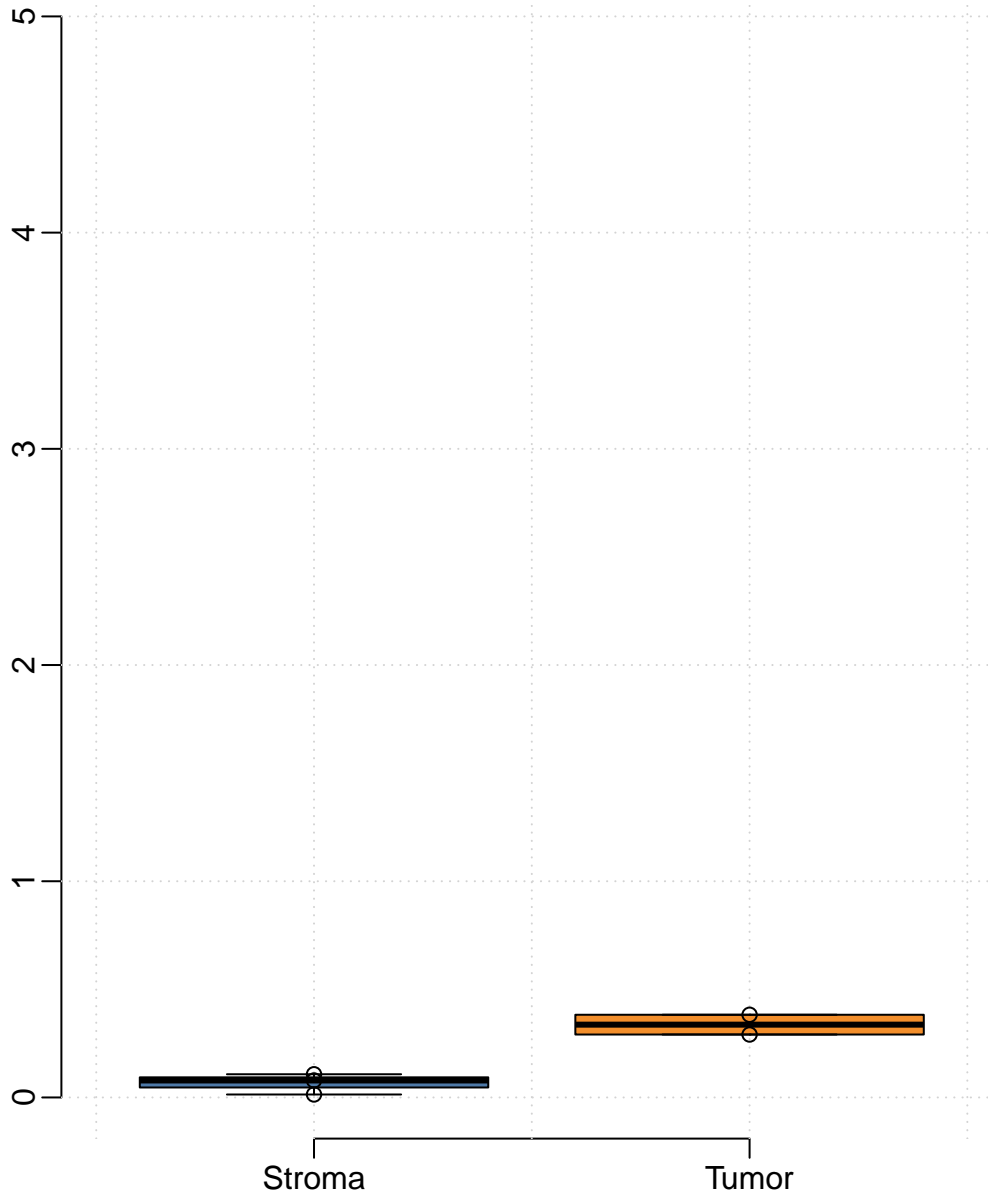
i = 94



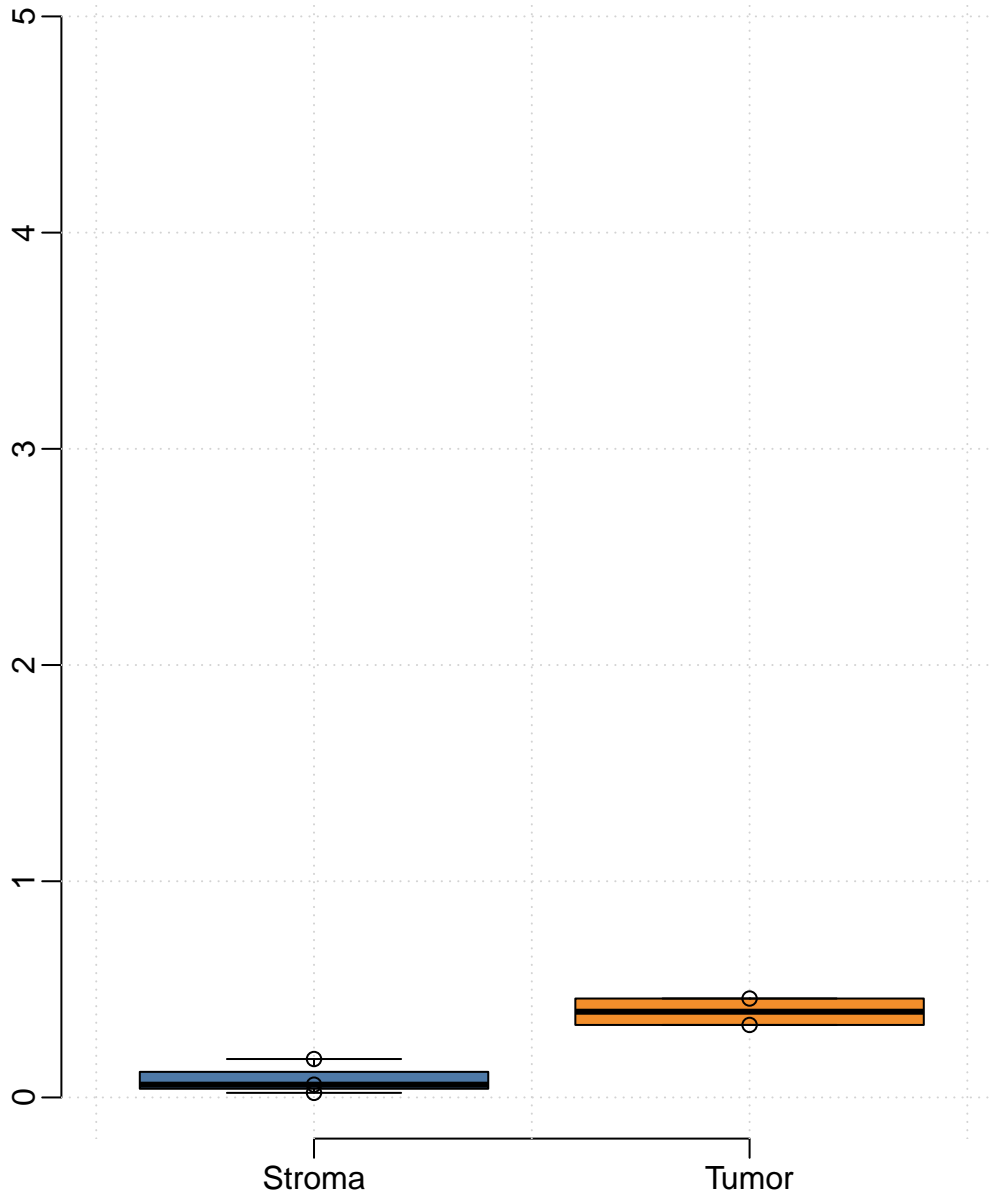
i = 95



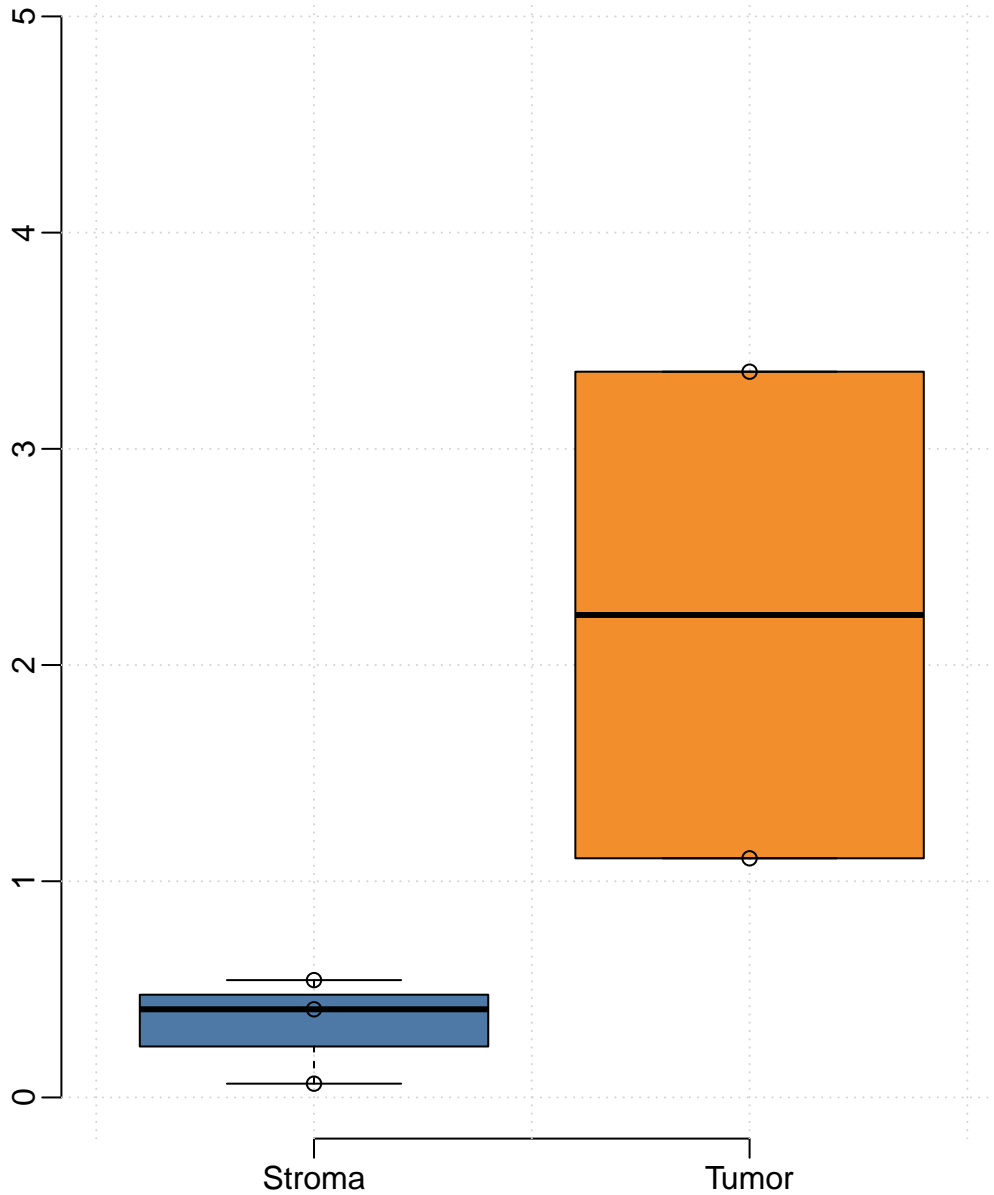
i = 96



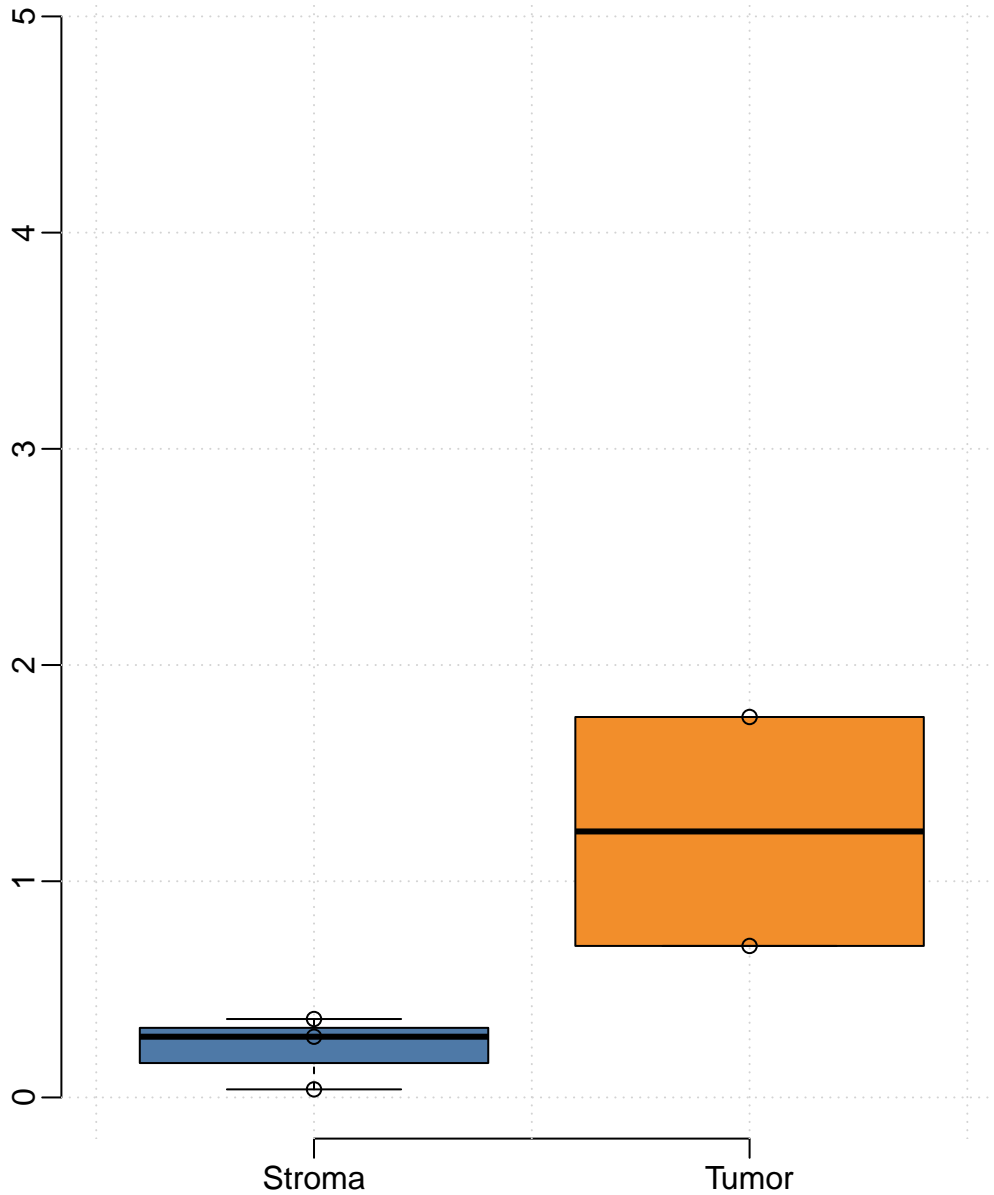
i = 98



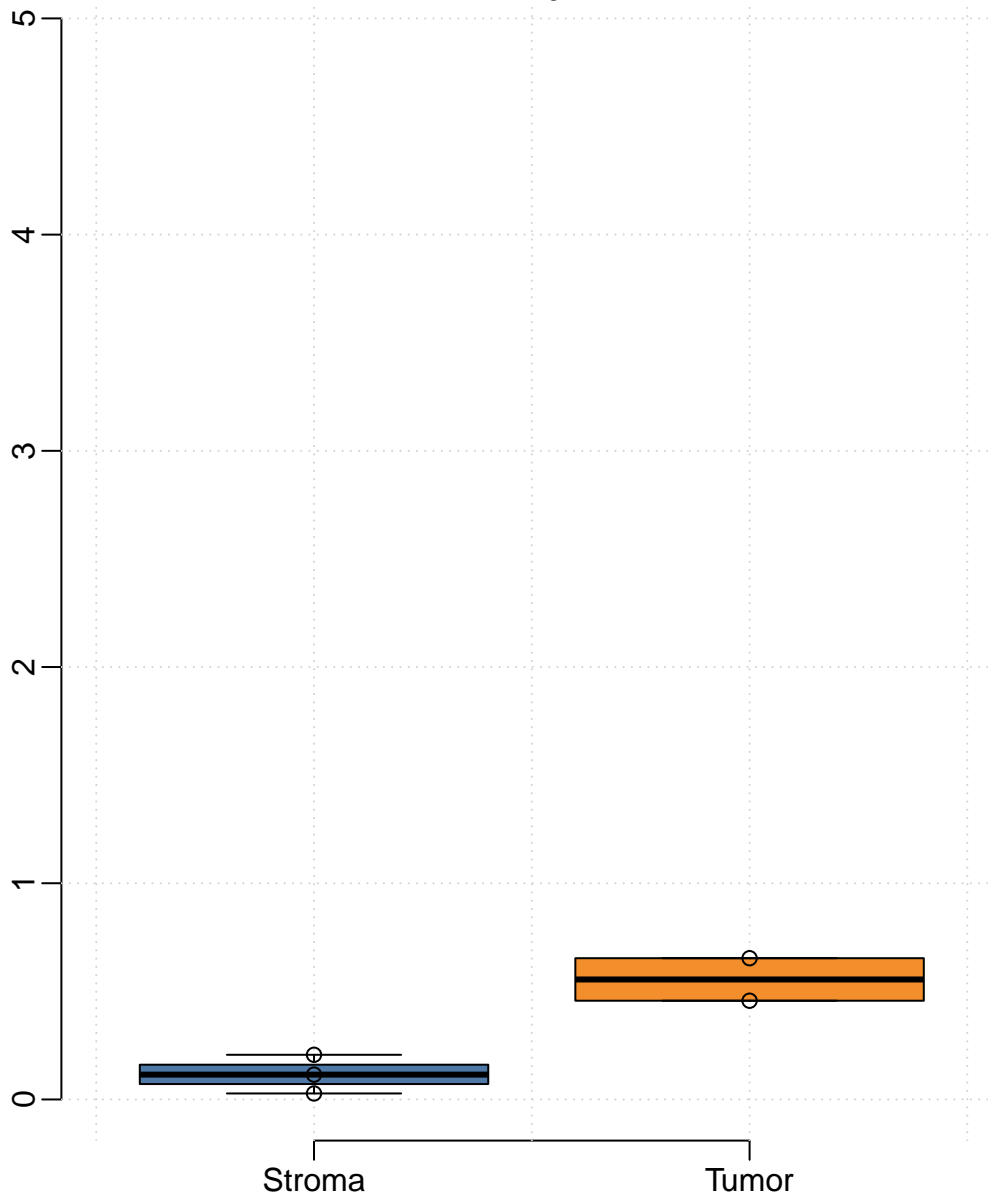
i = 99



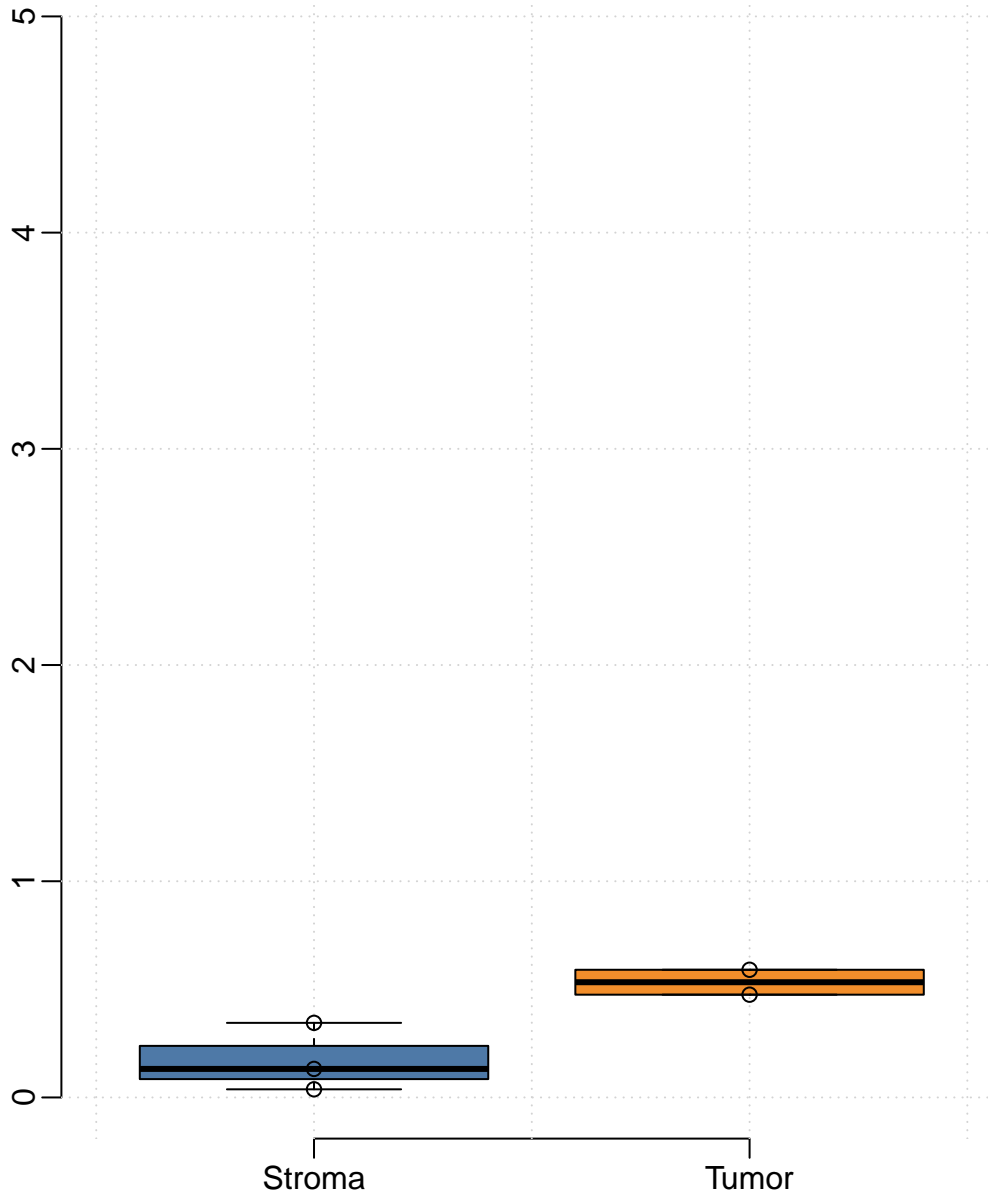
i = 100



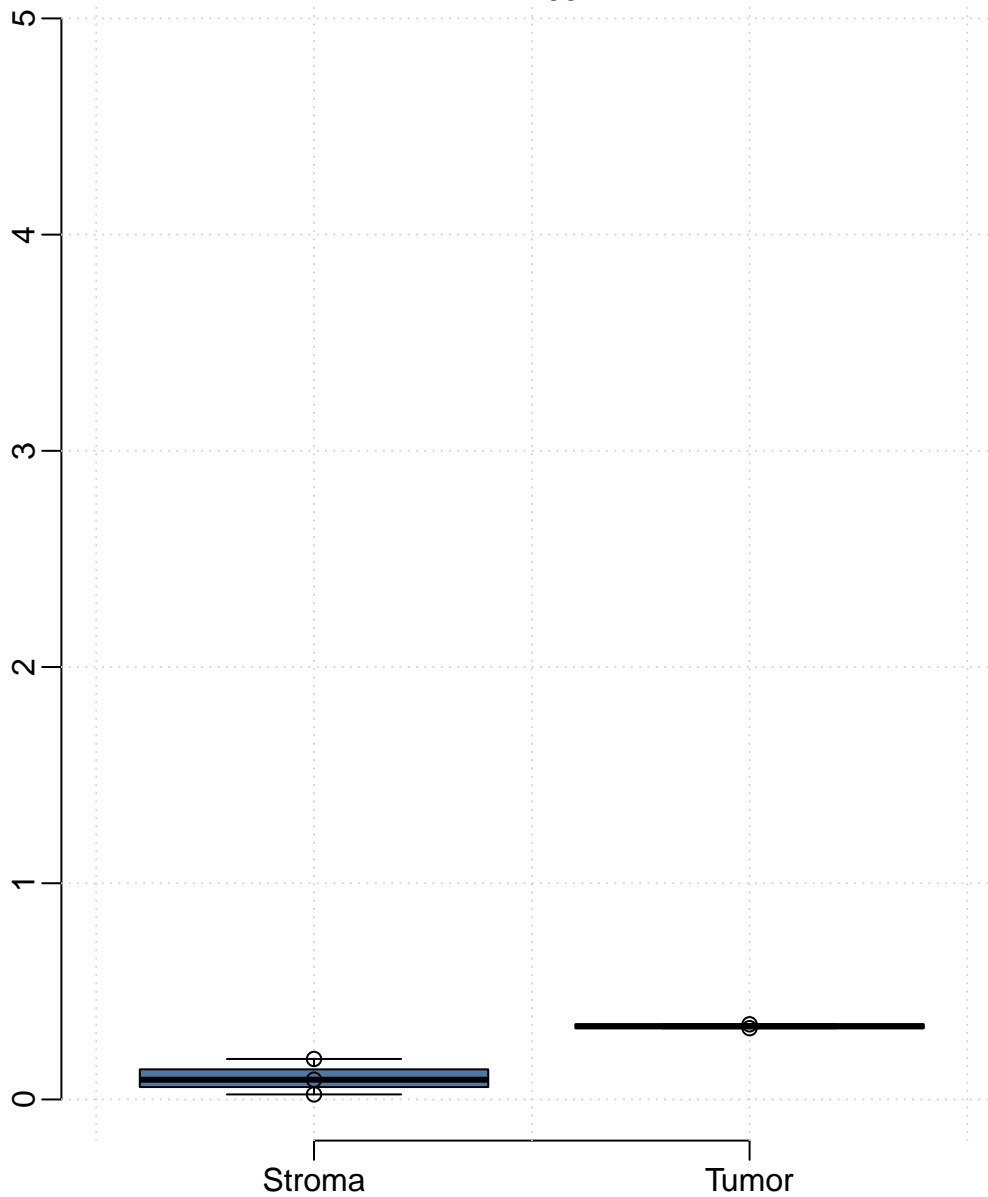
i = 101



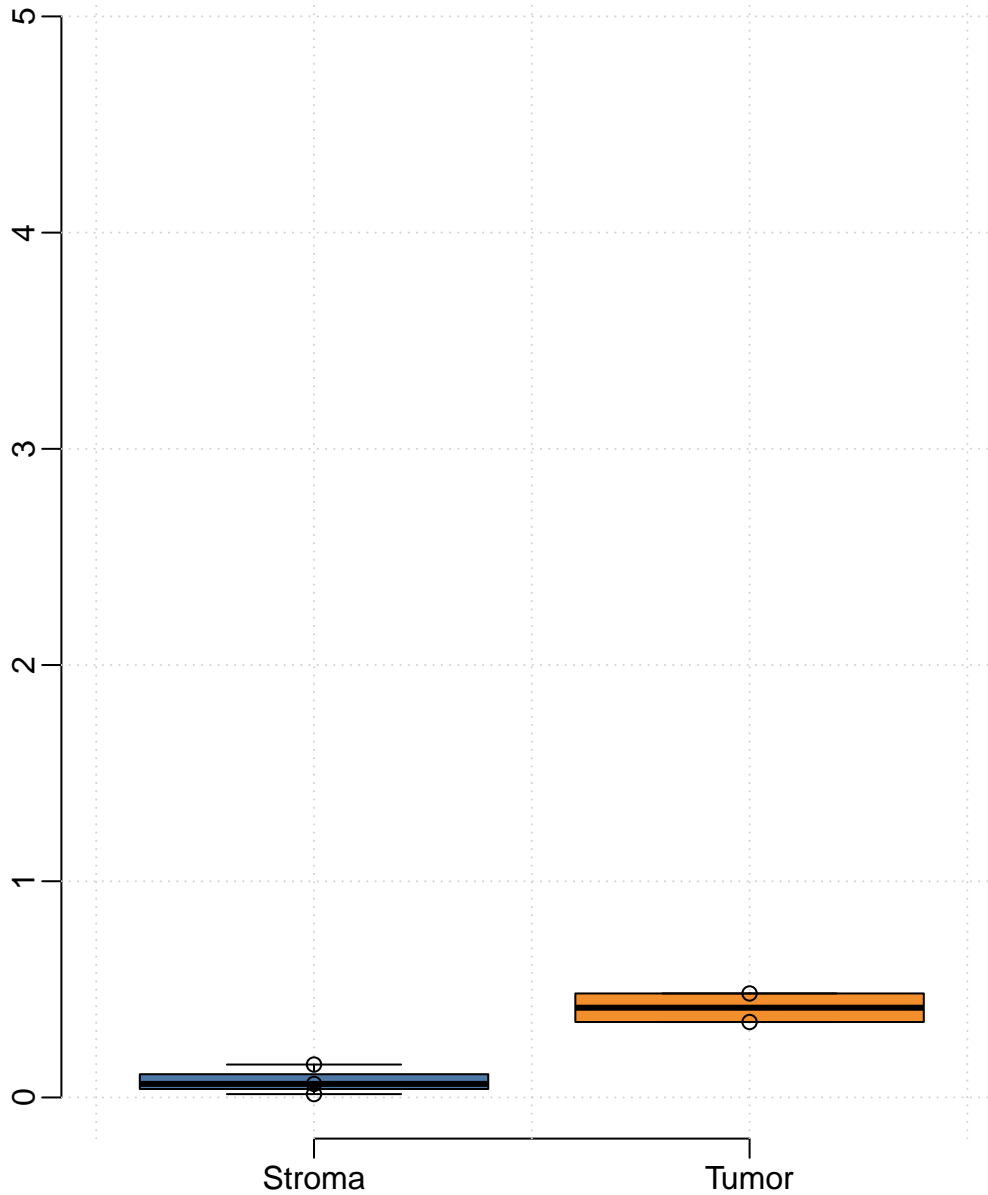
i = 102



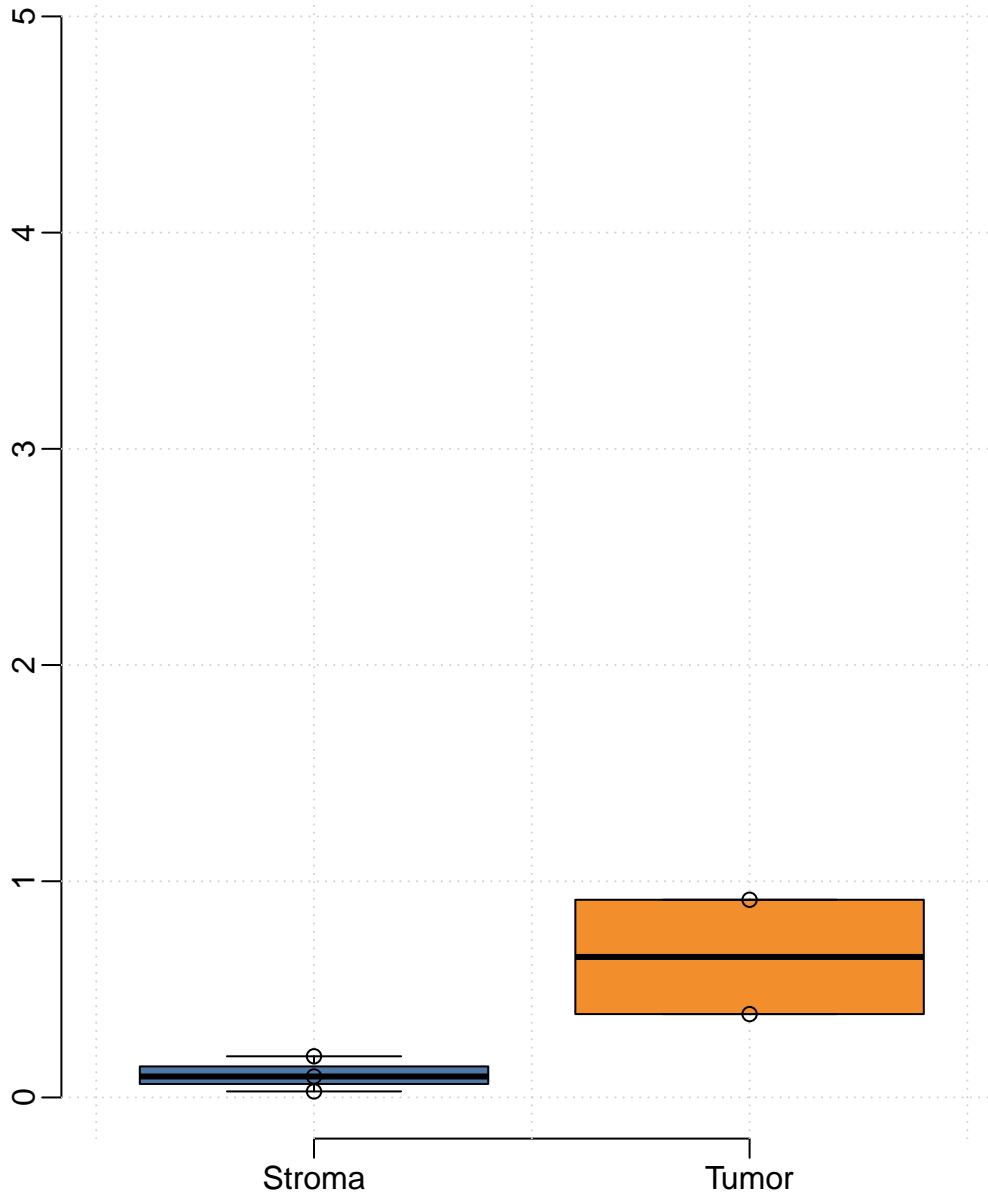
i = 103



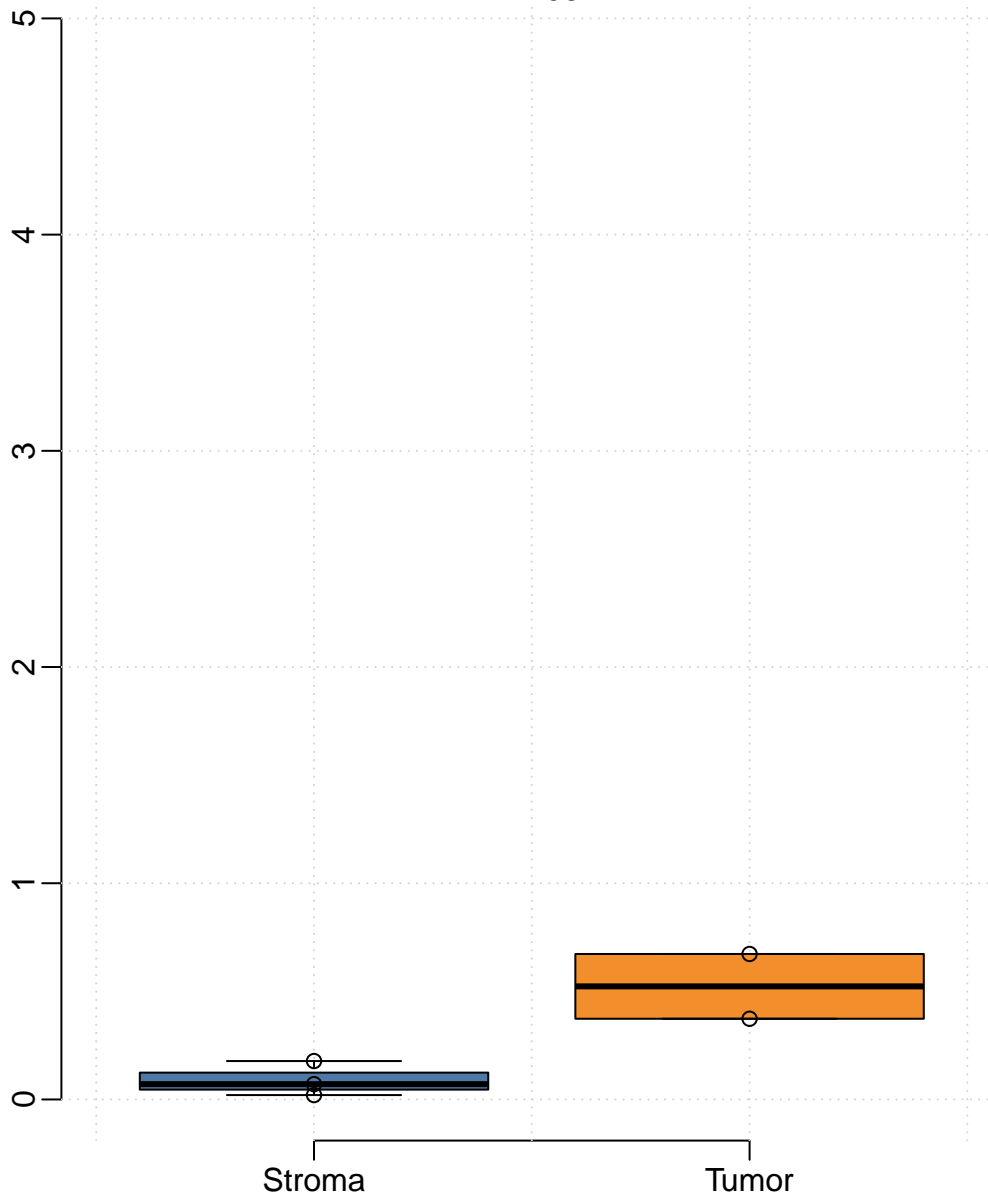
i = 104



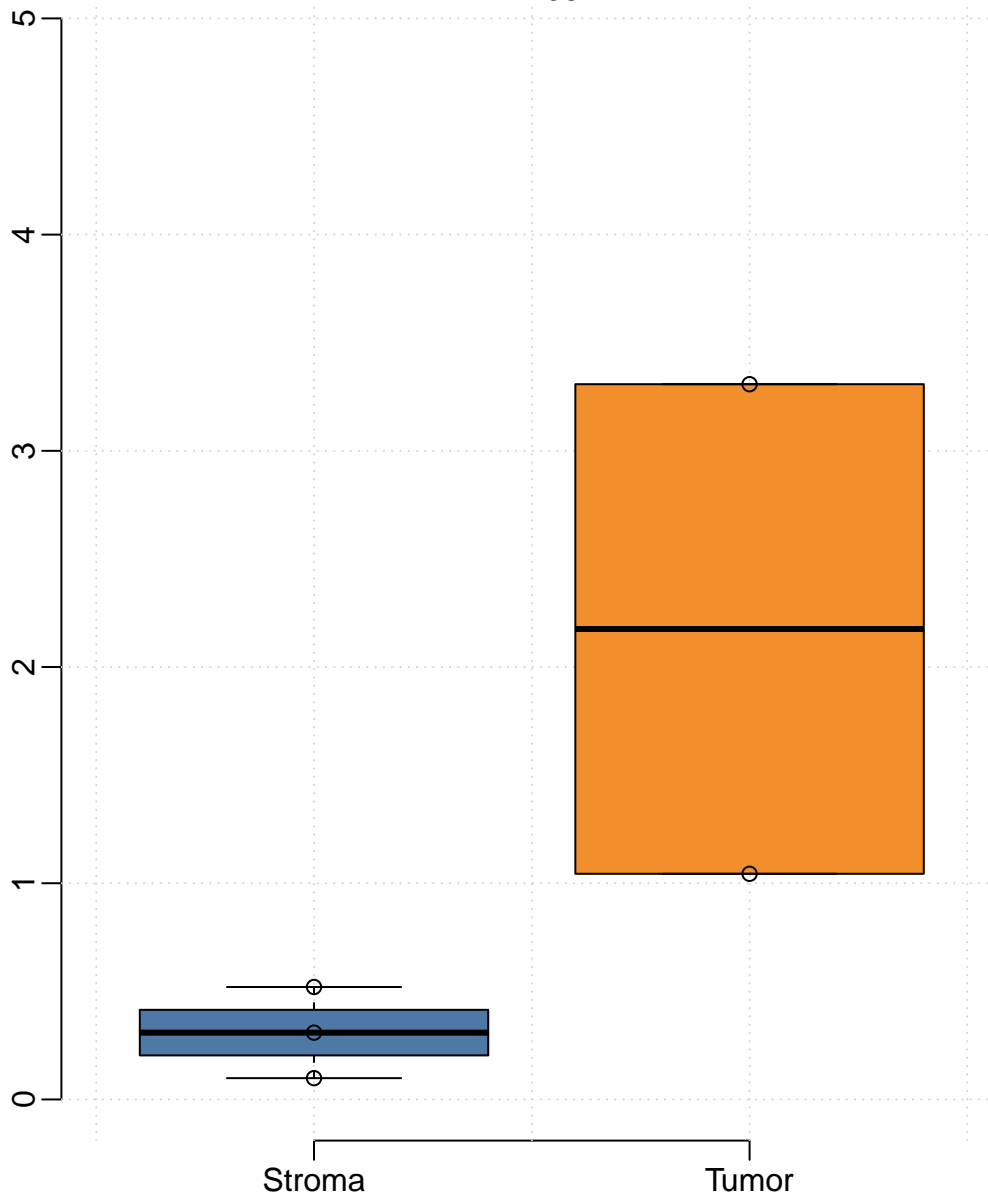
i = 105



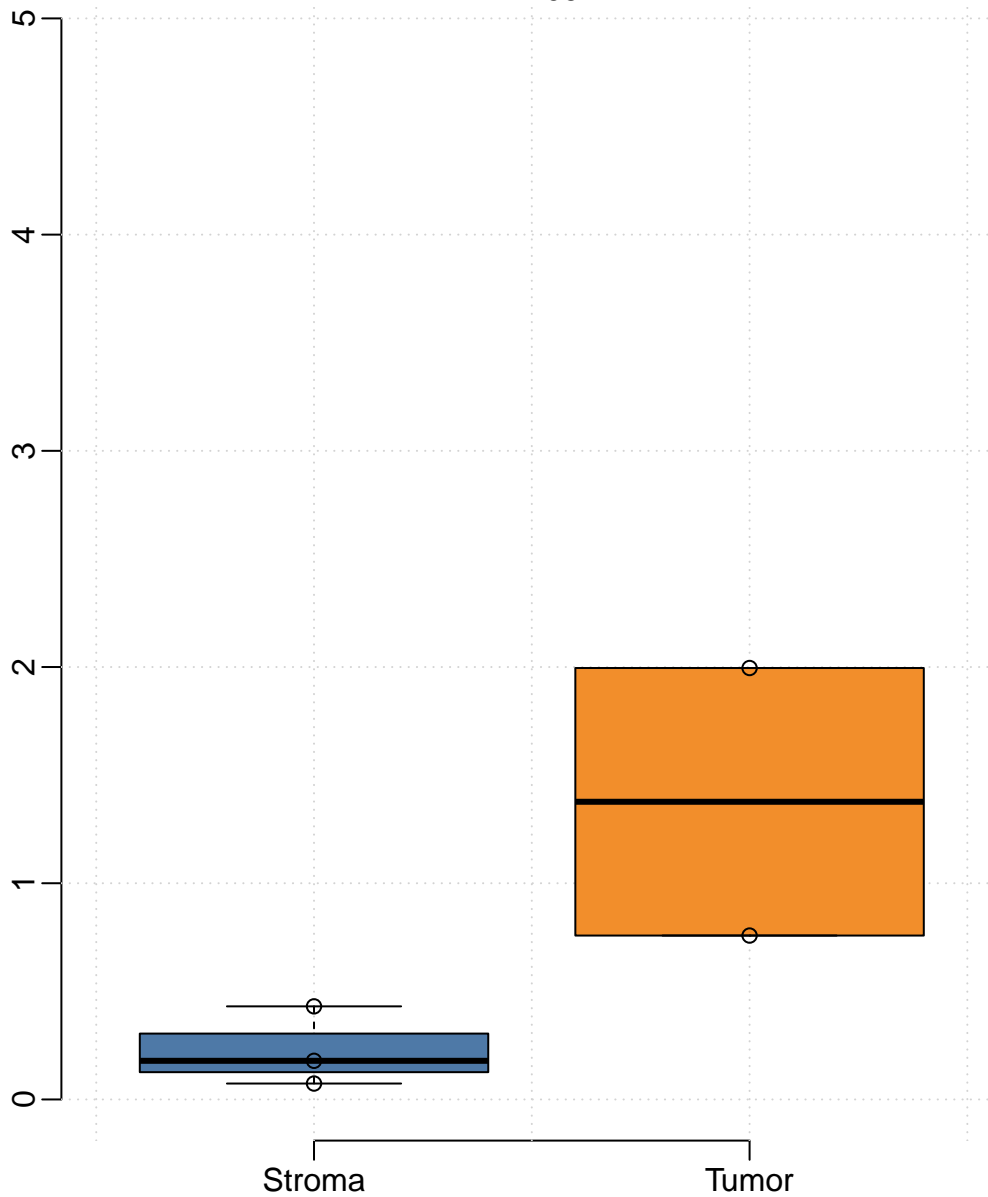
i = 106



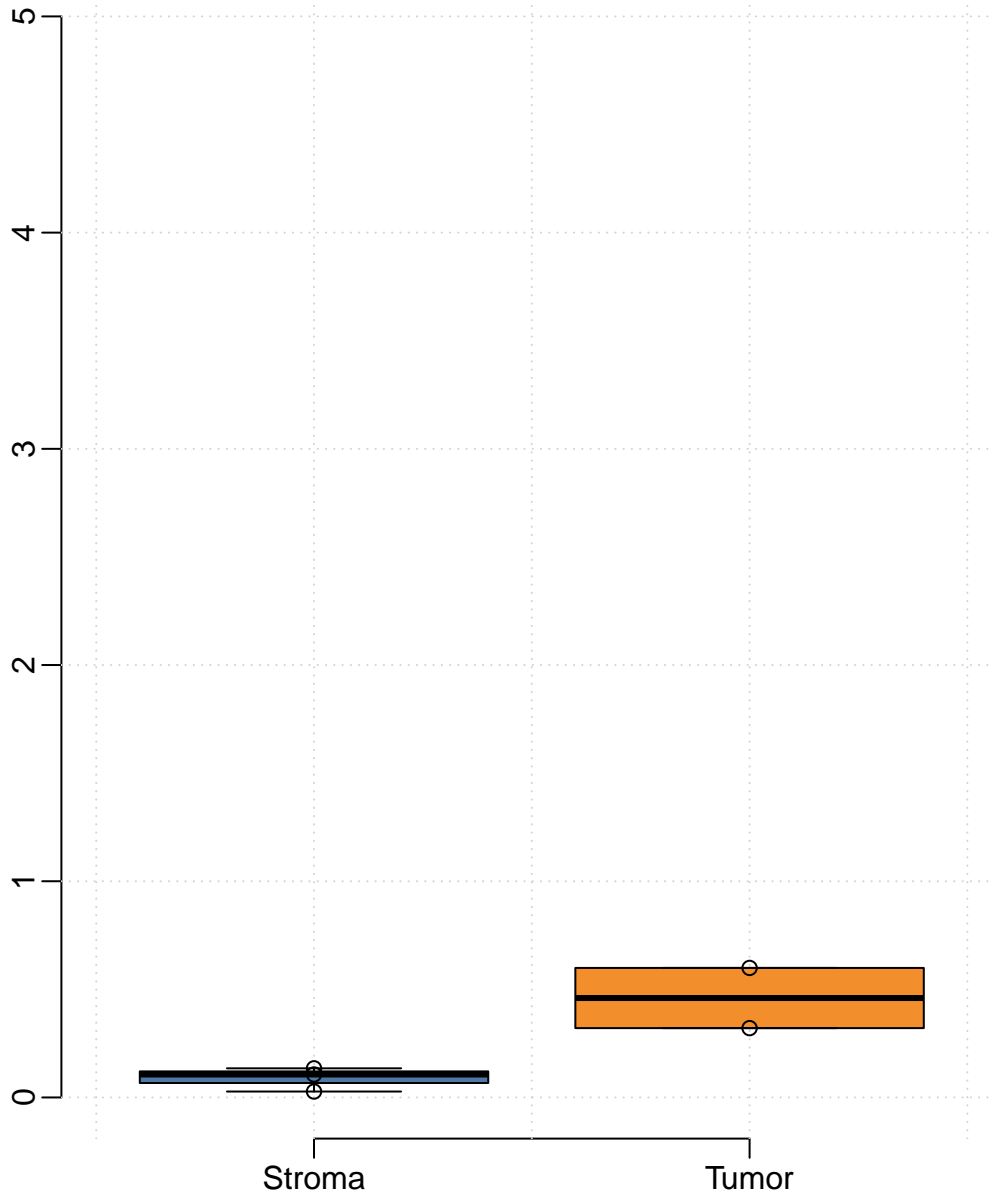
i = 108



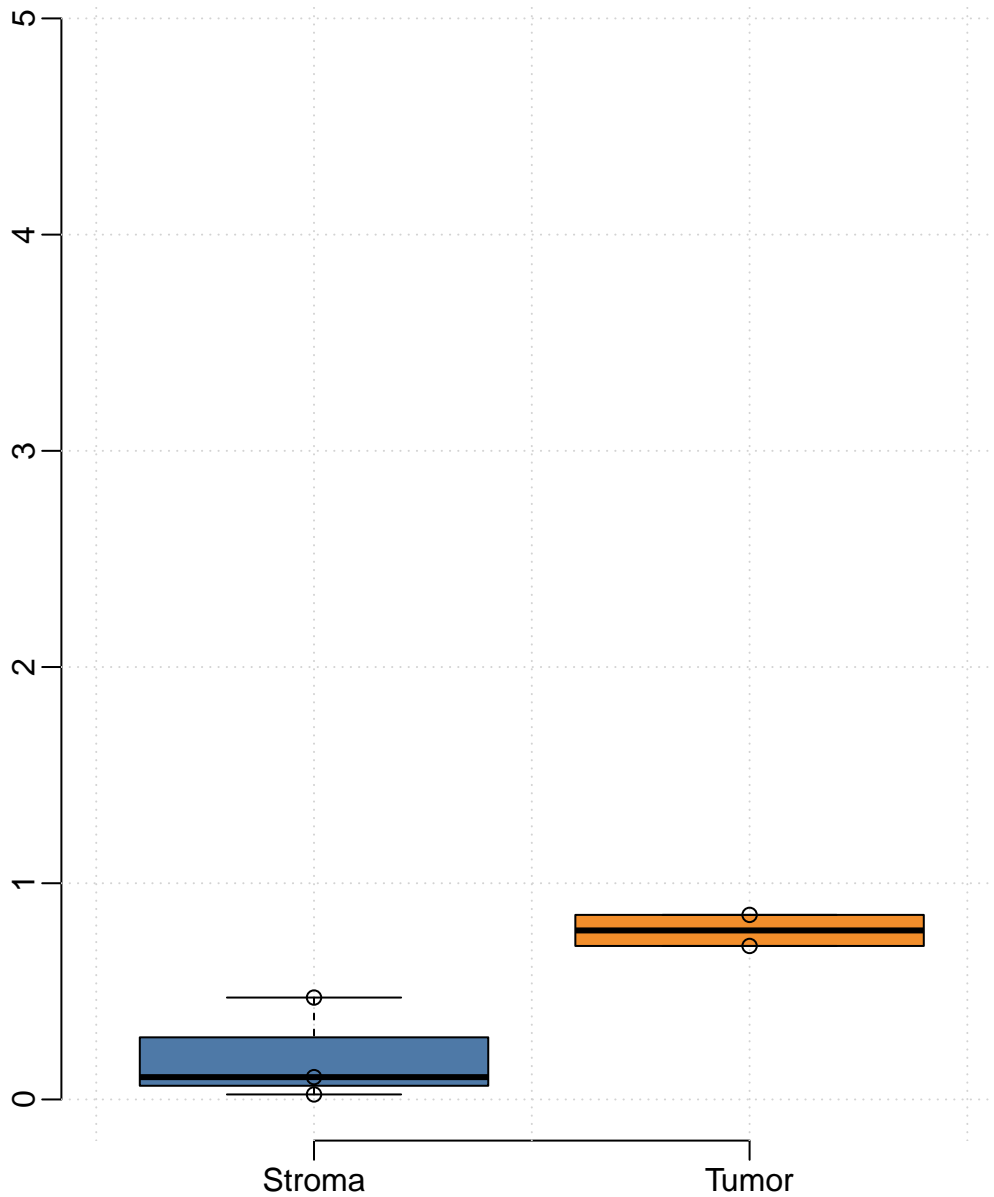
i = 109



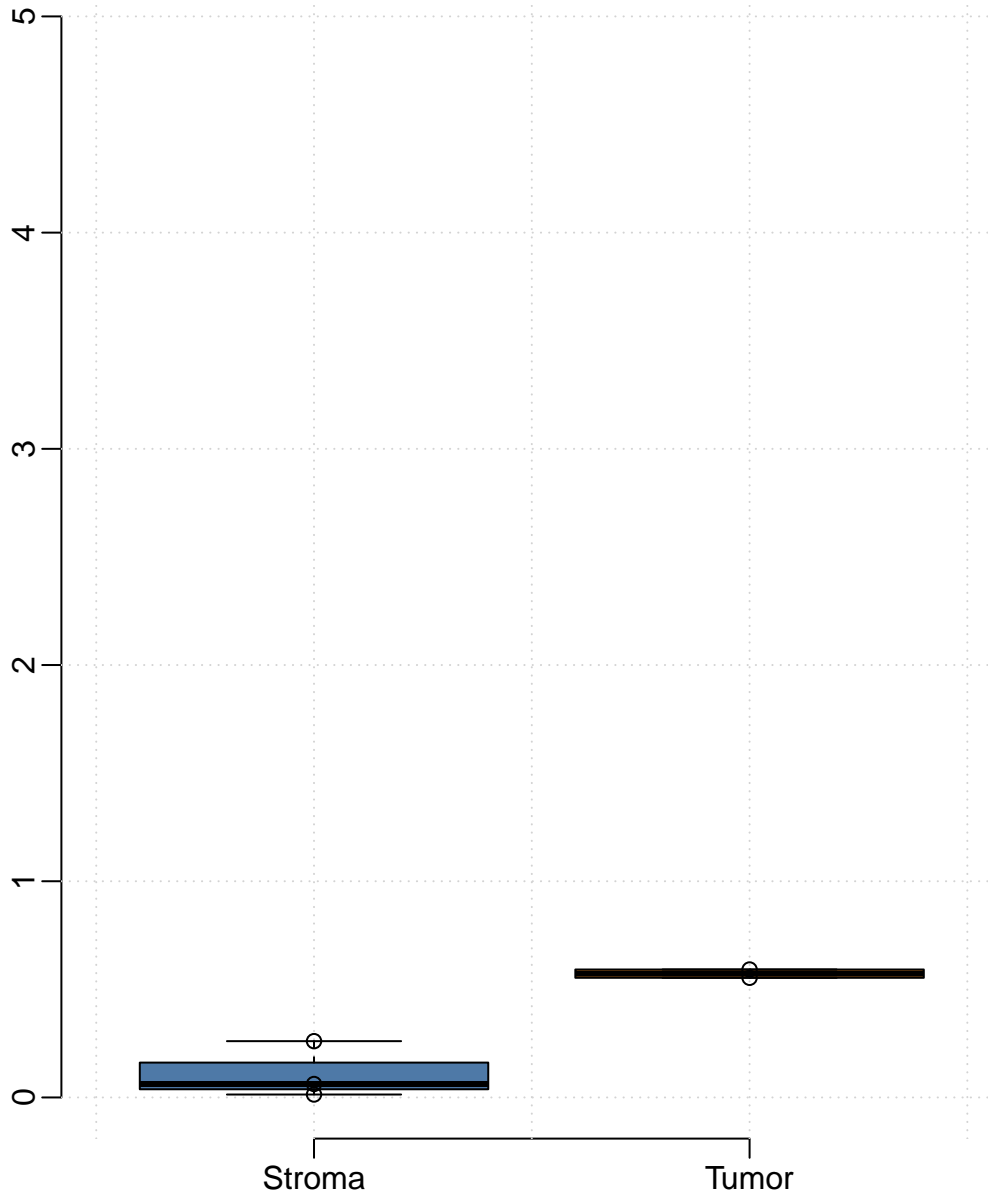
i = 110



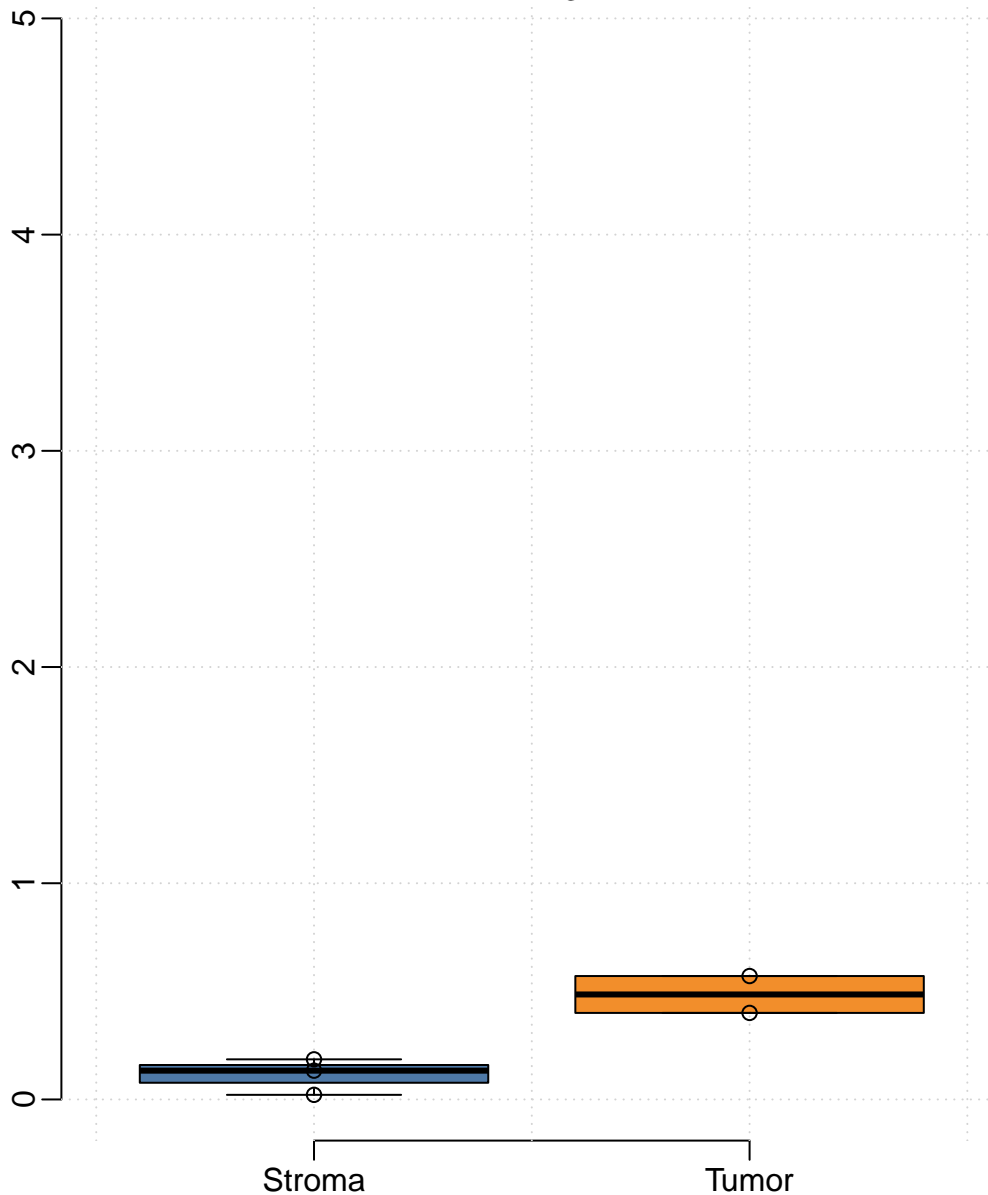
i = 111



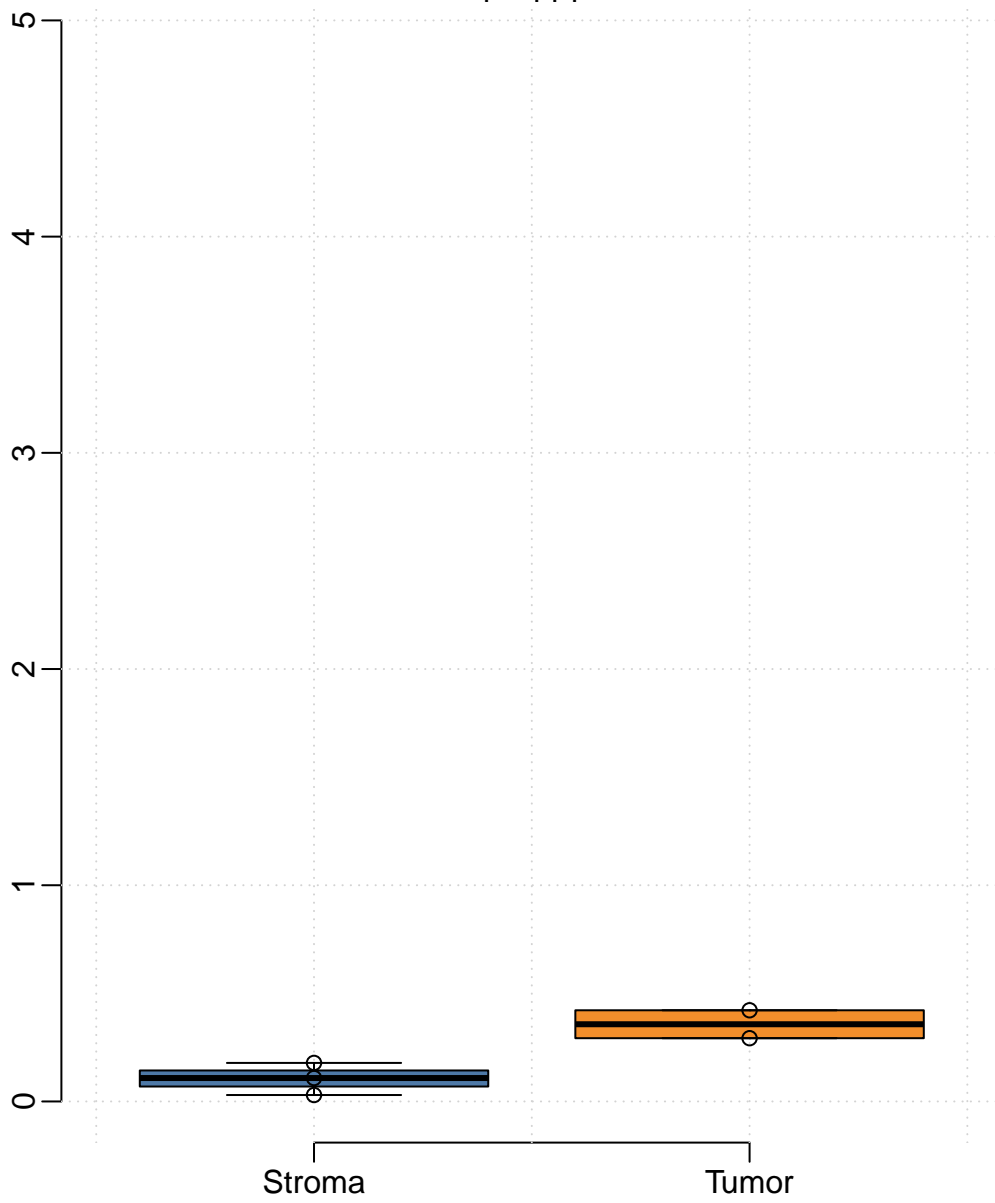
i = 112



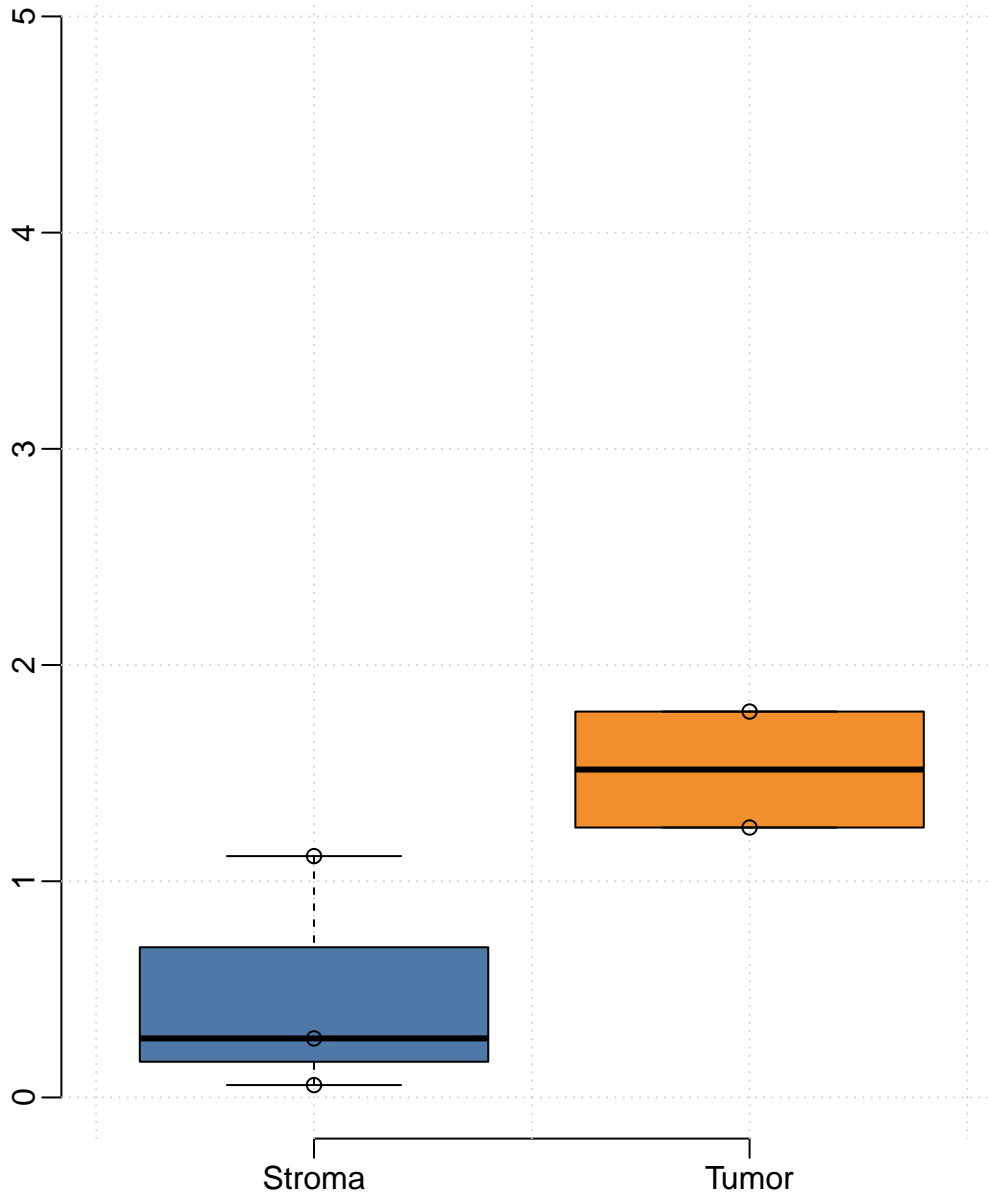
i = 113



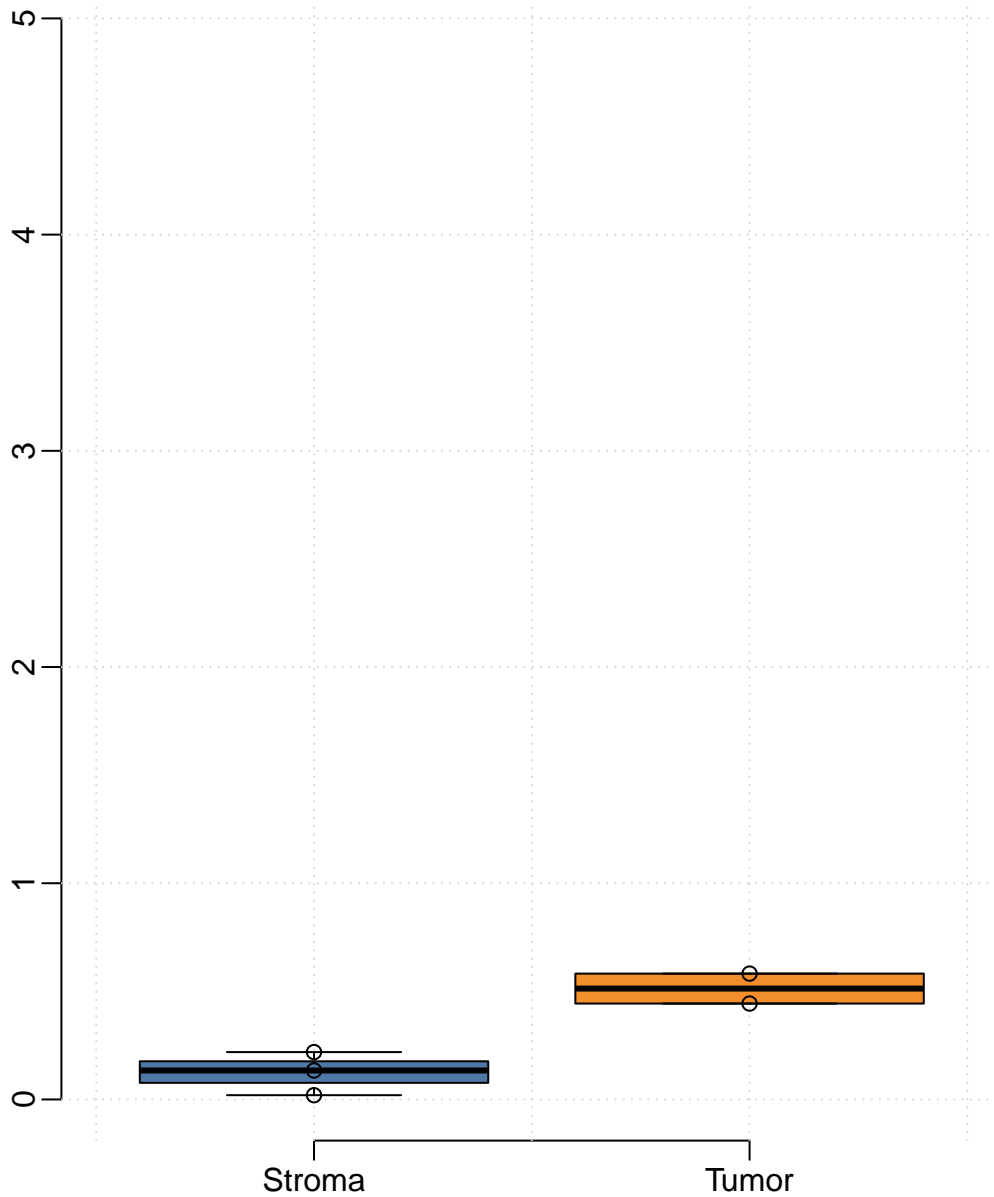
i = 114



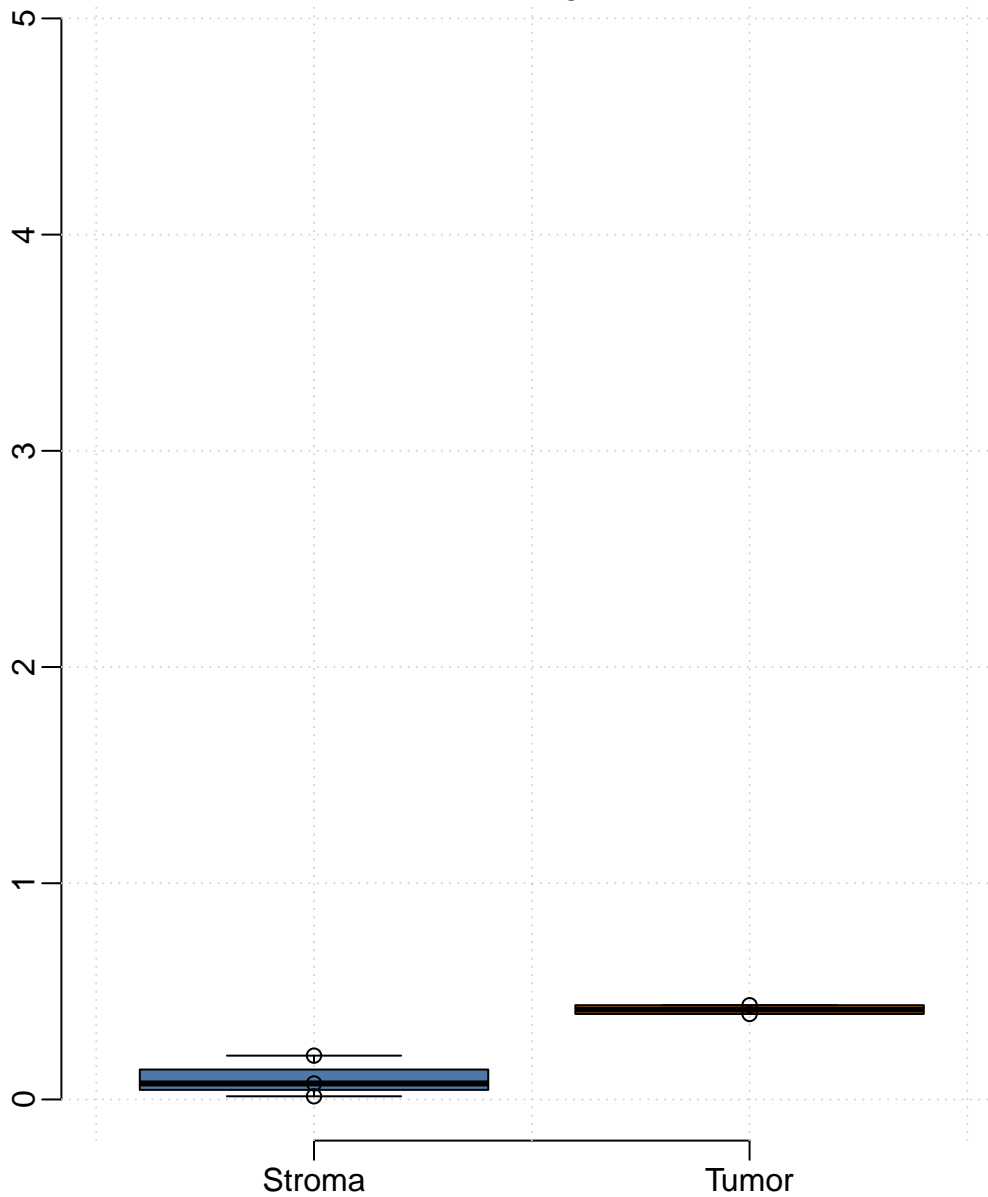
i = 115



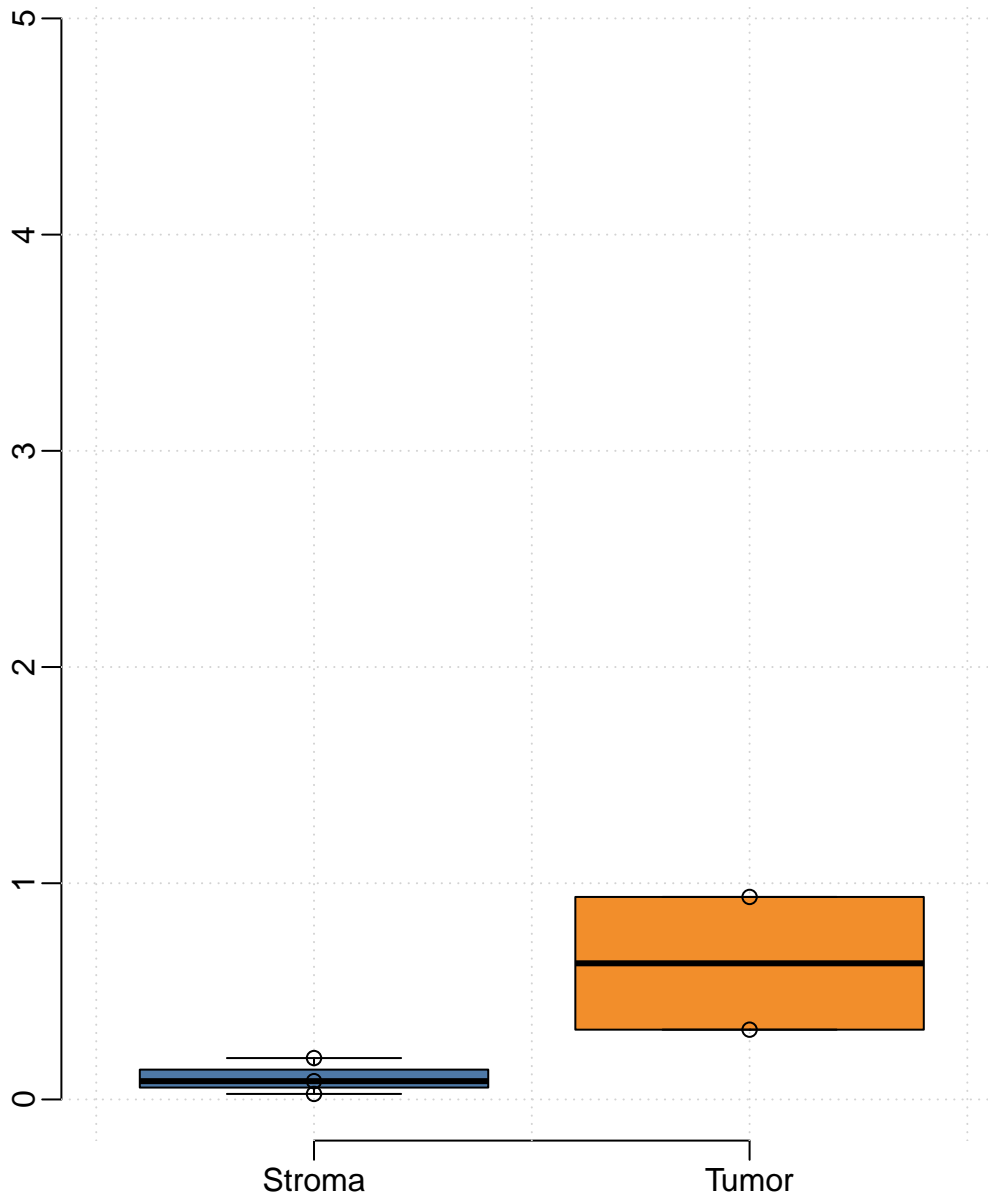
i = 117



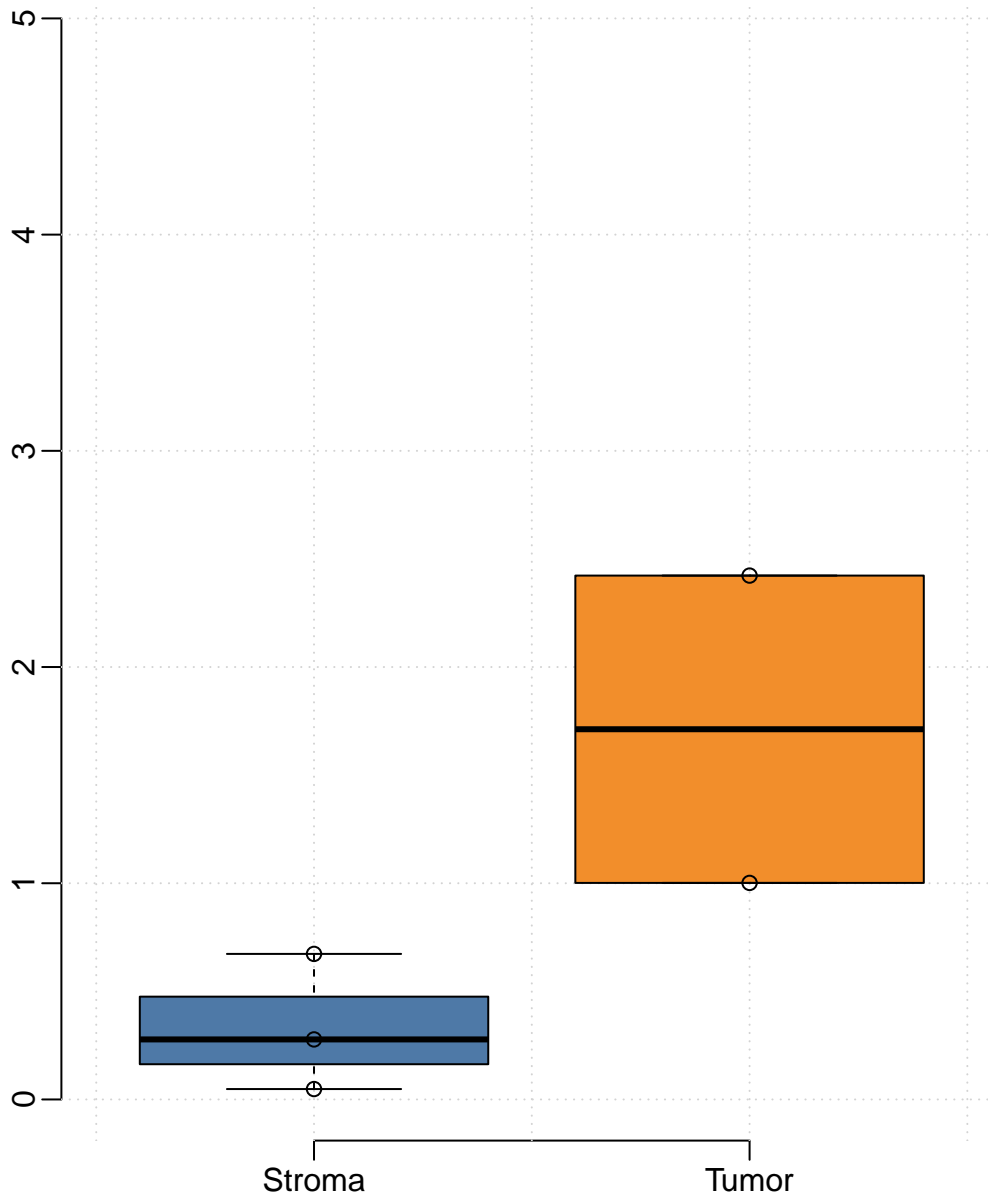
i = 118



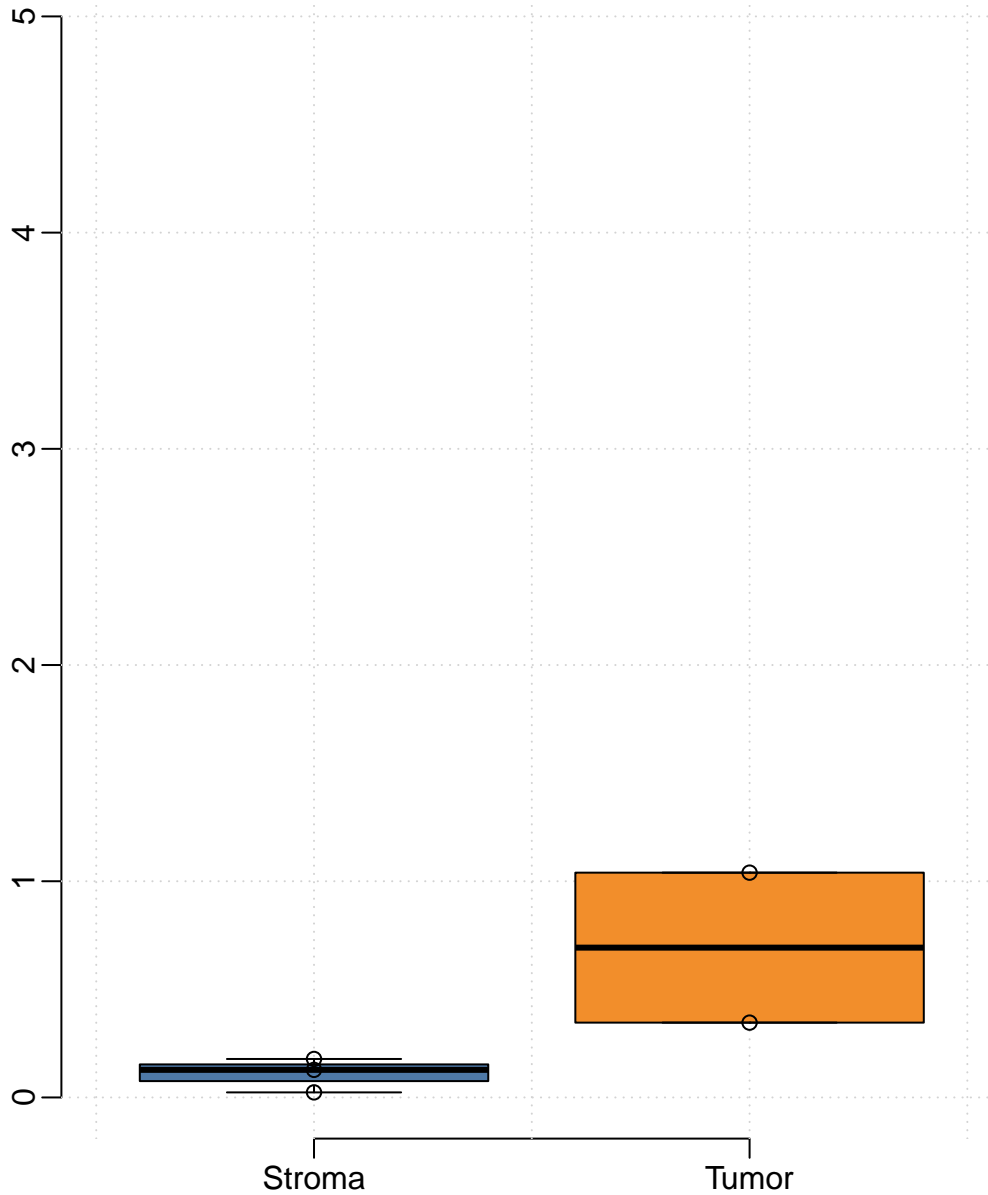
i = 121



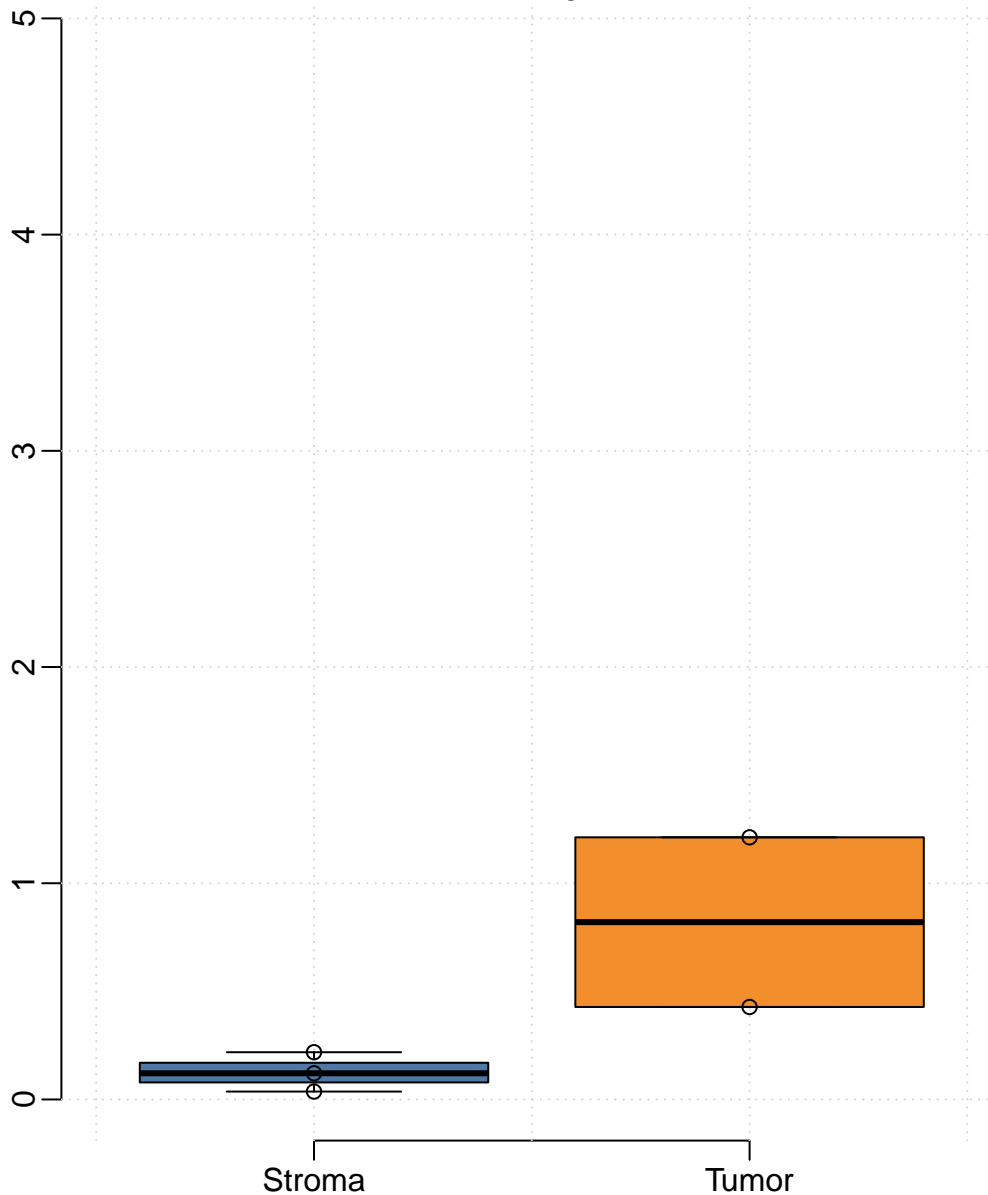
i = 122



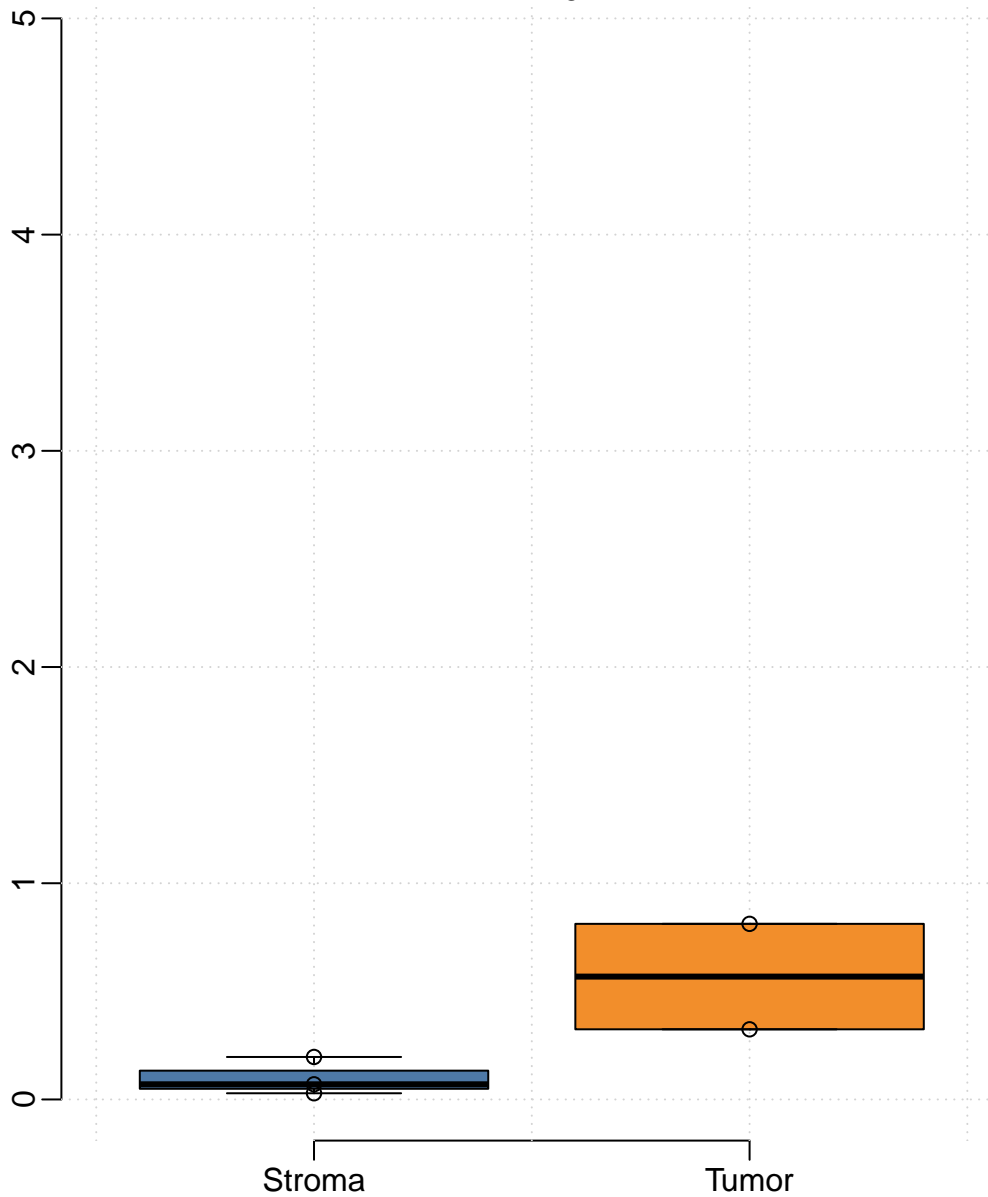
i = 124



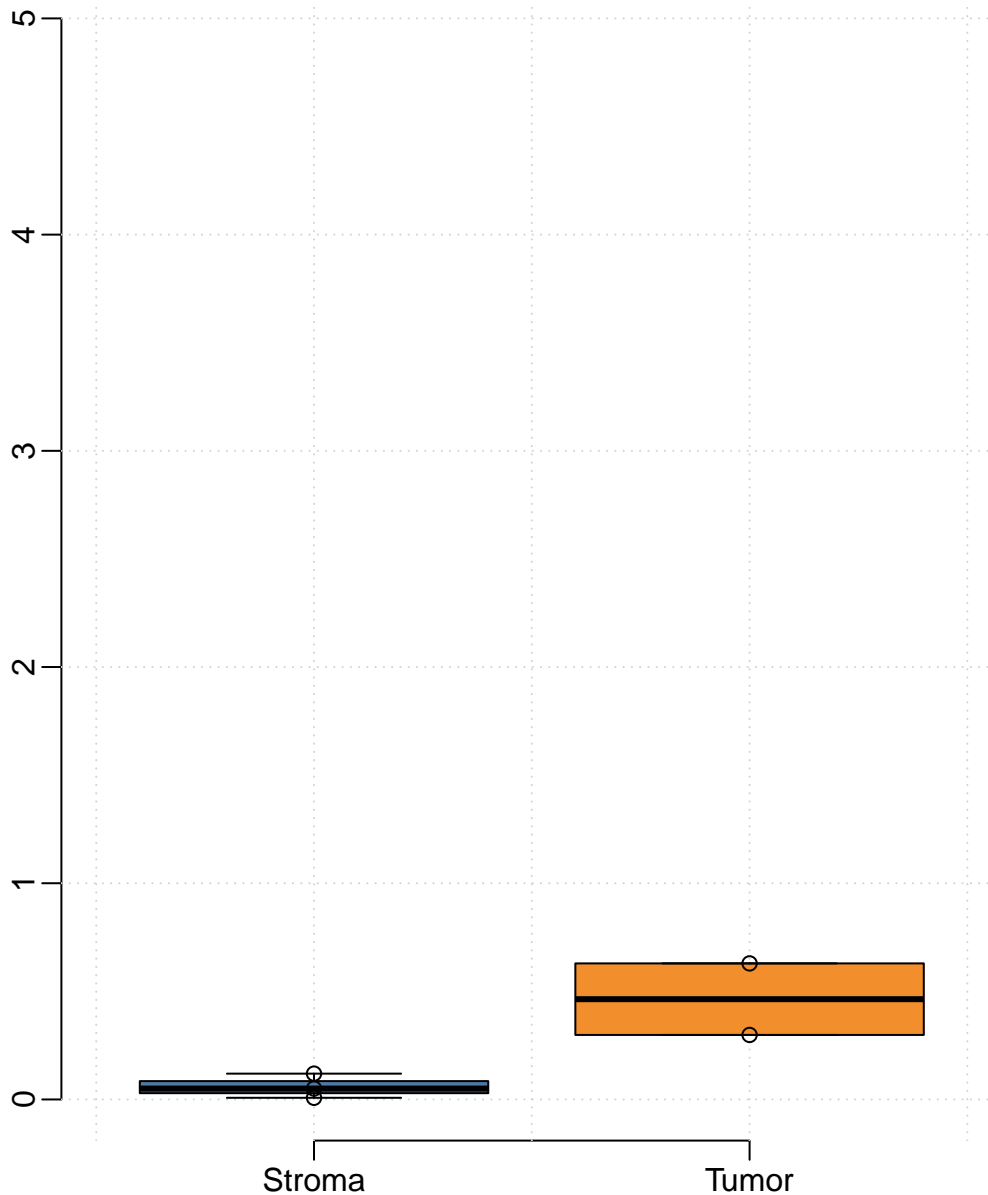
i = 125



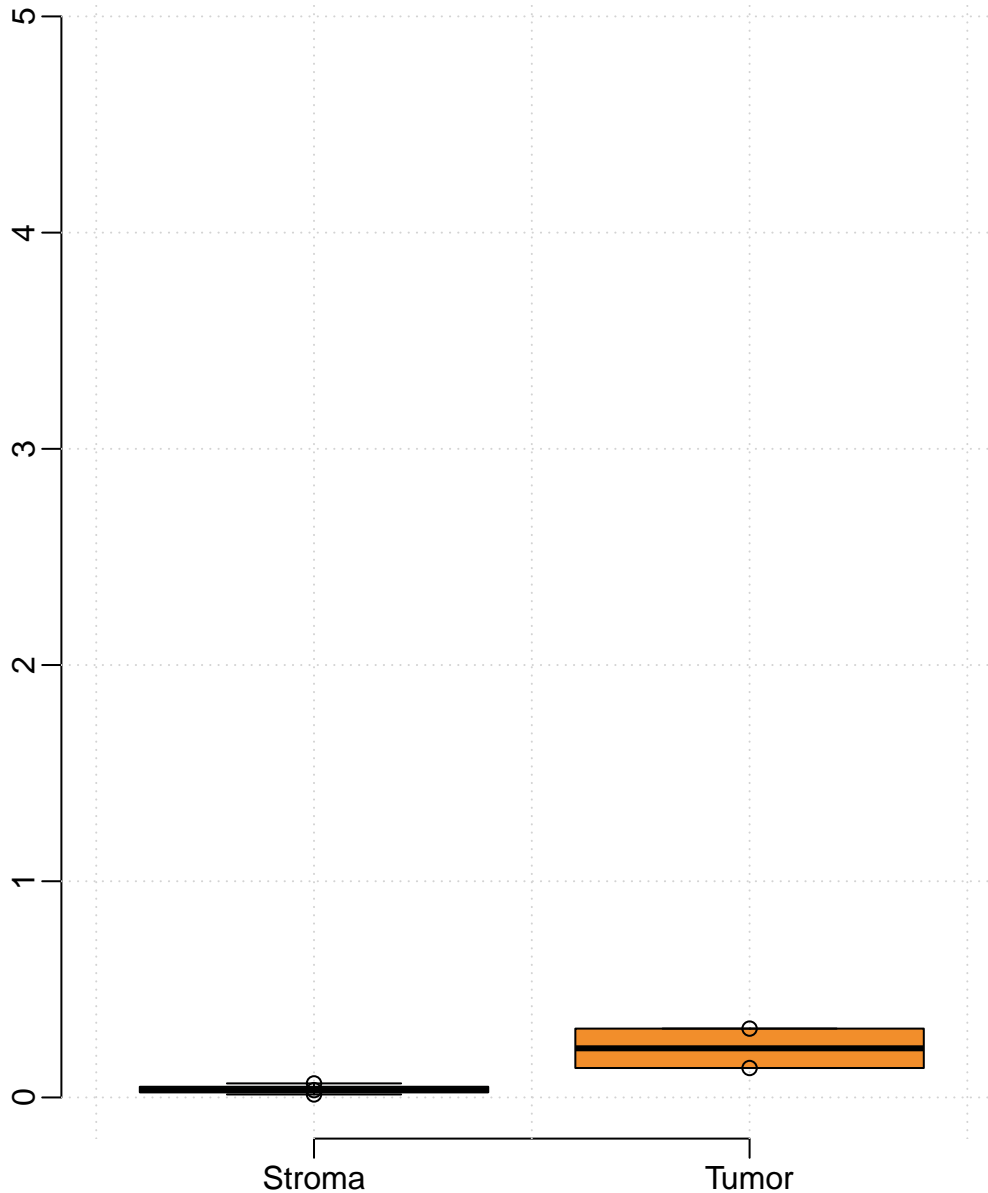
i = 126



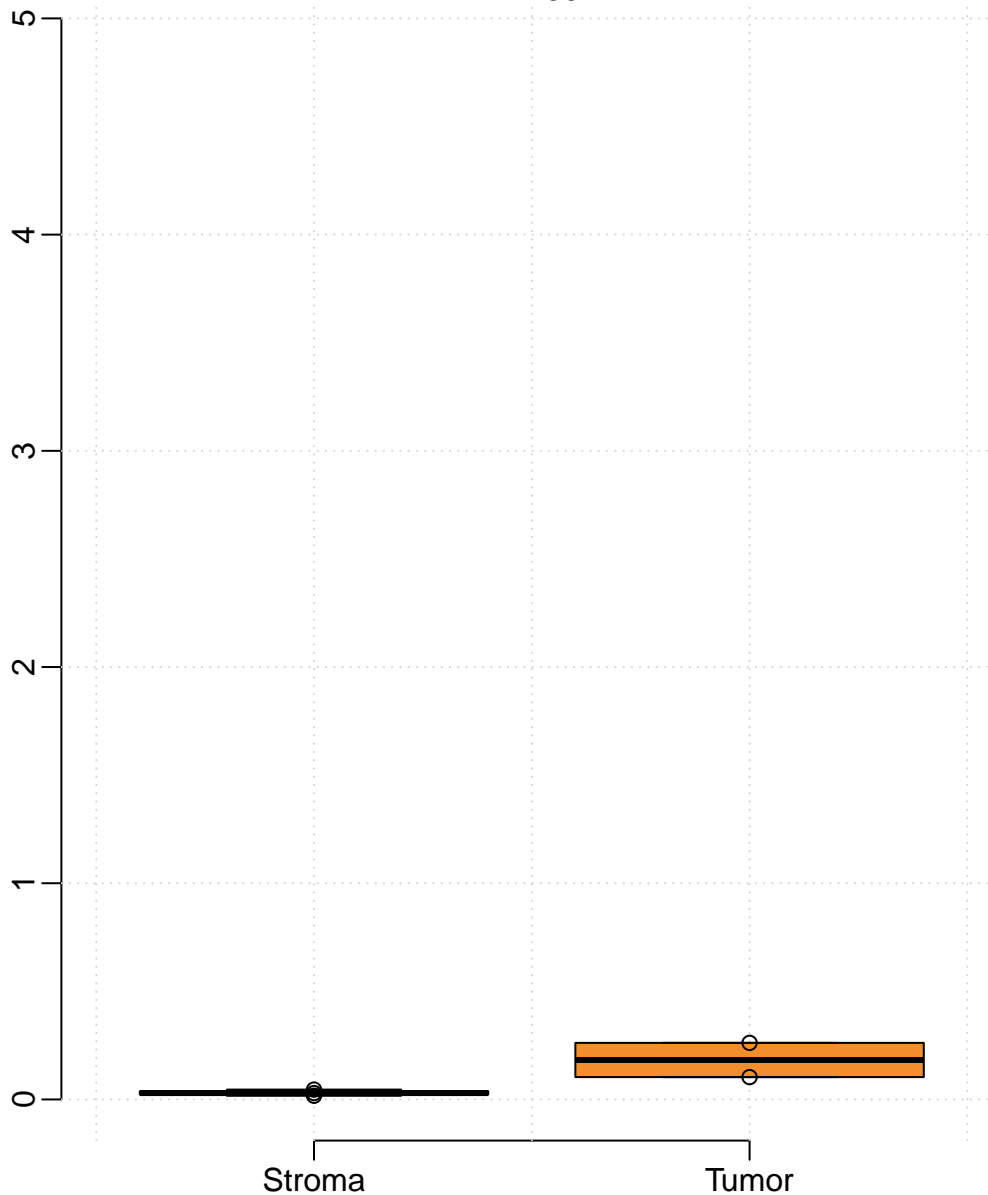
i = 127



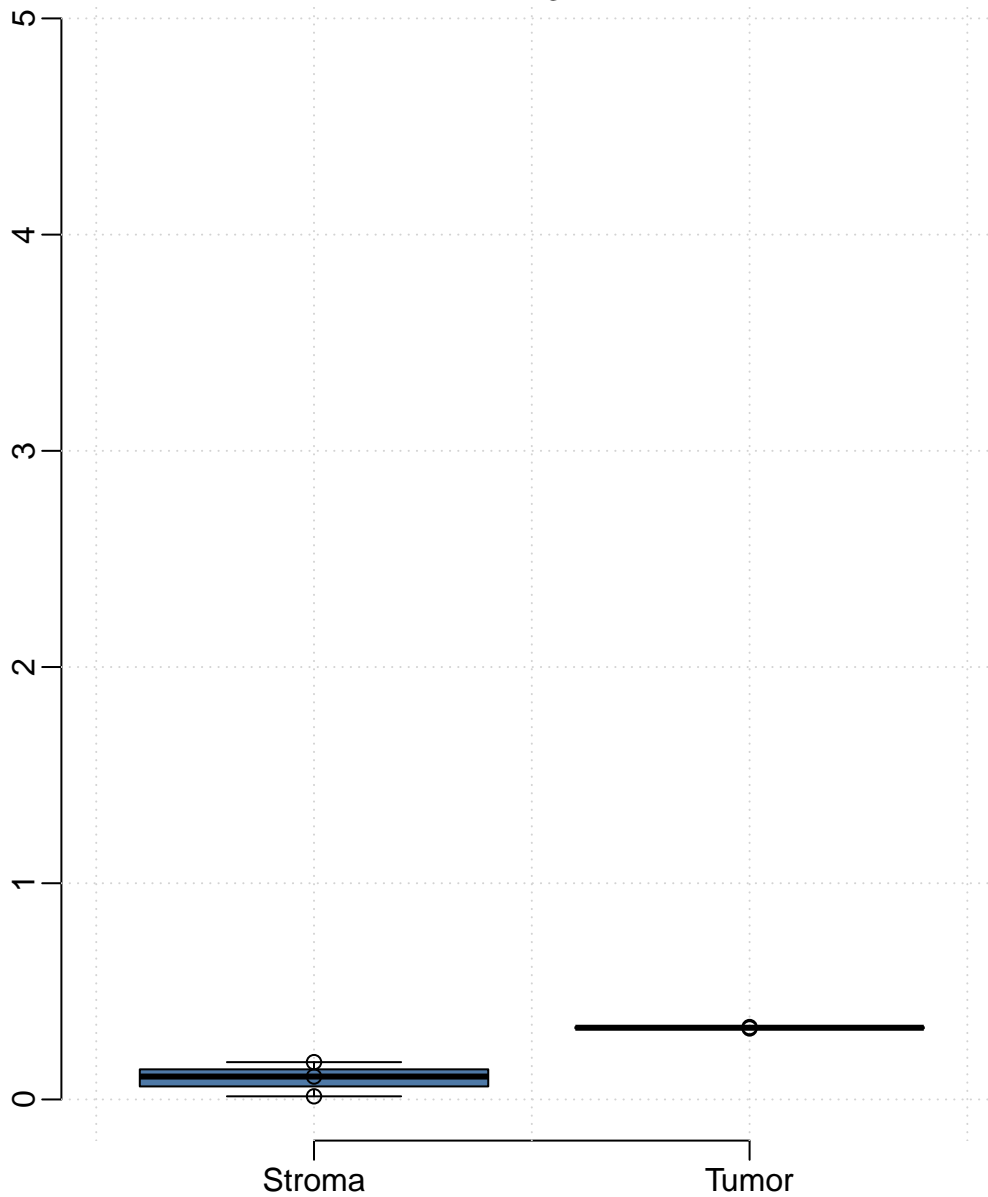
i = 129



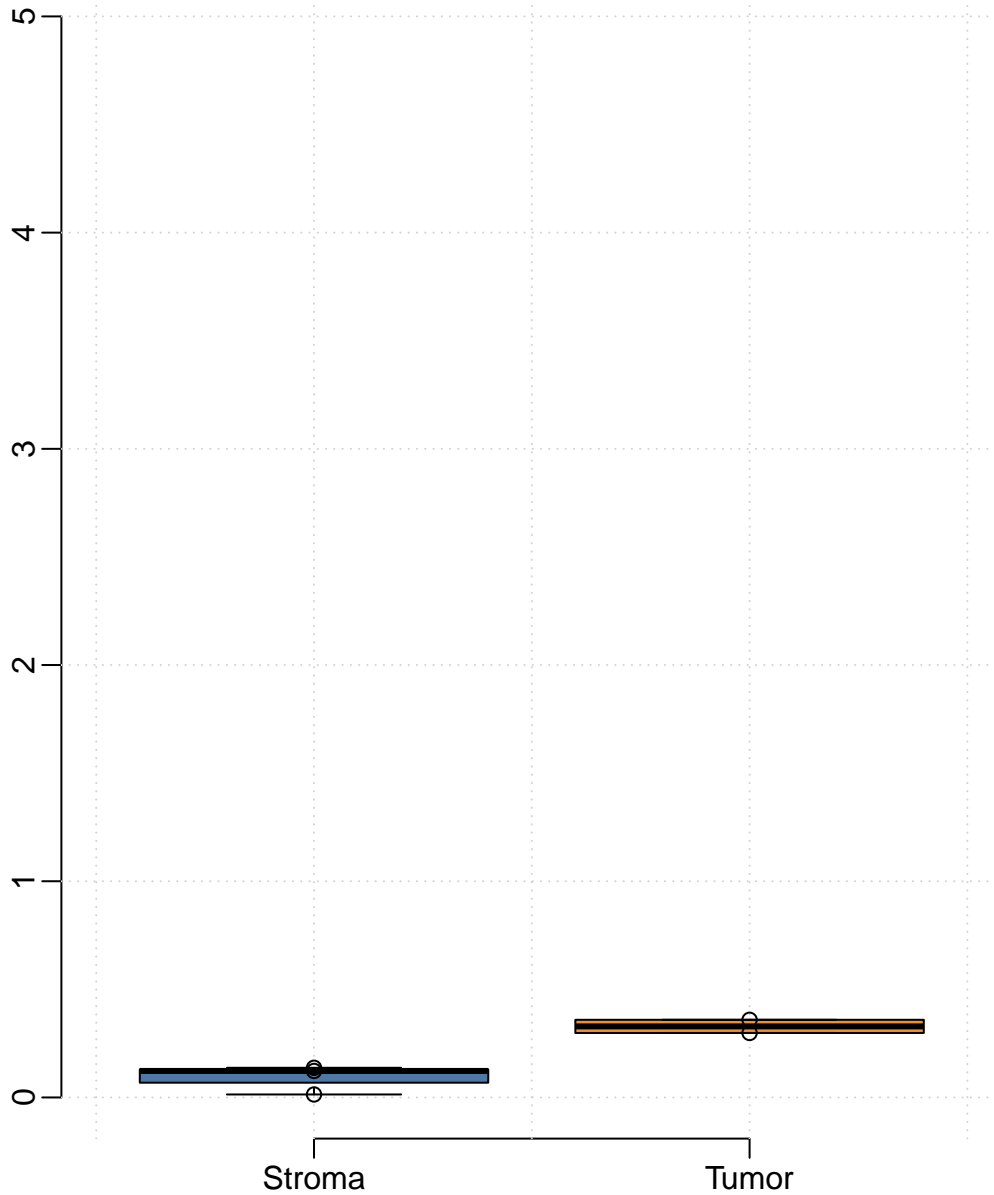
i = 130



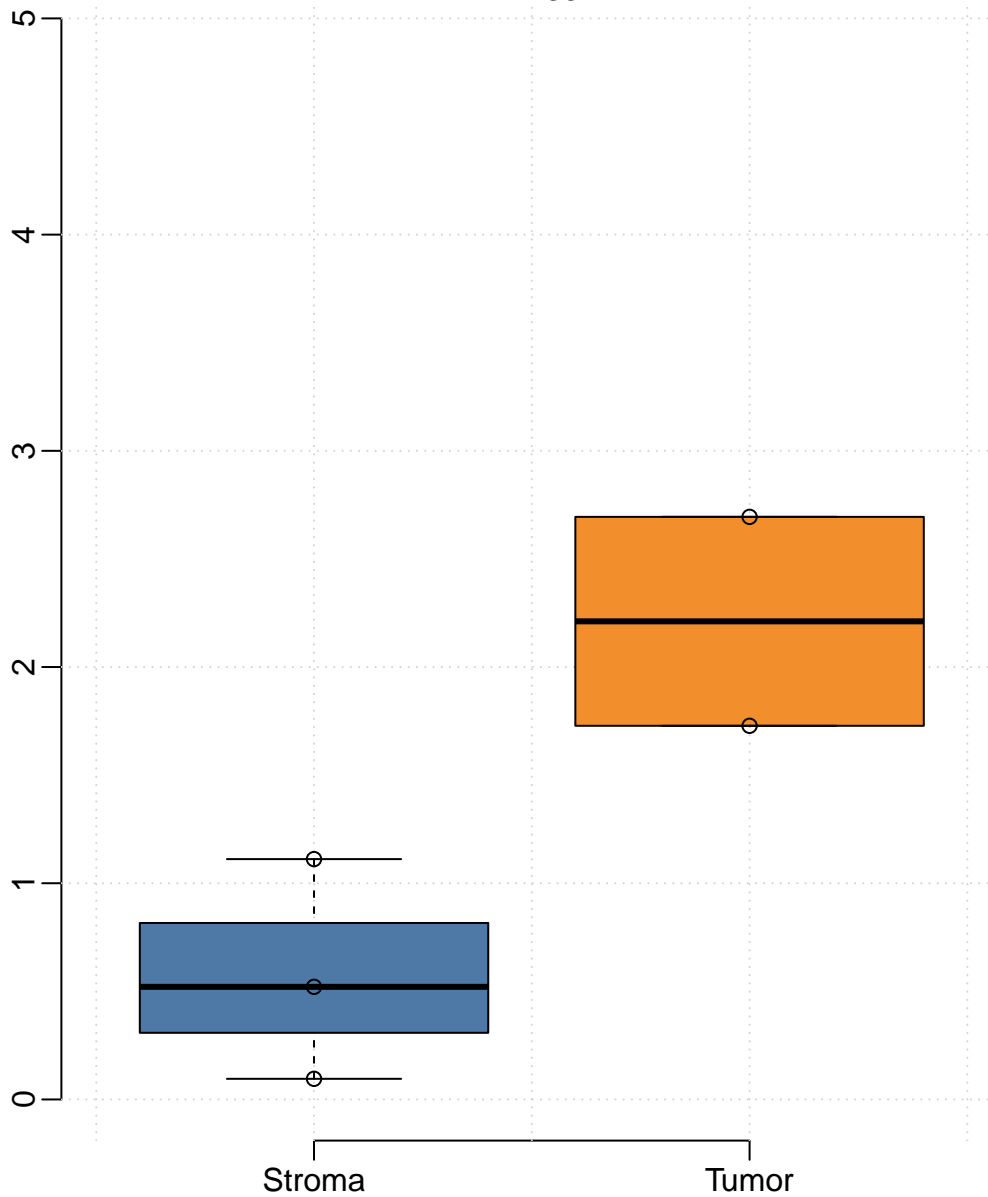
i = 131



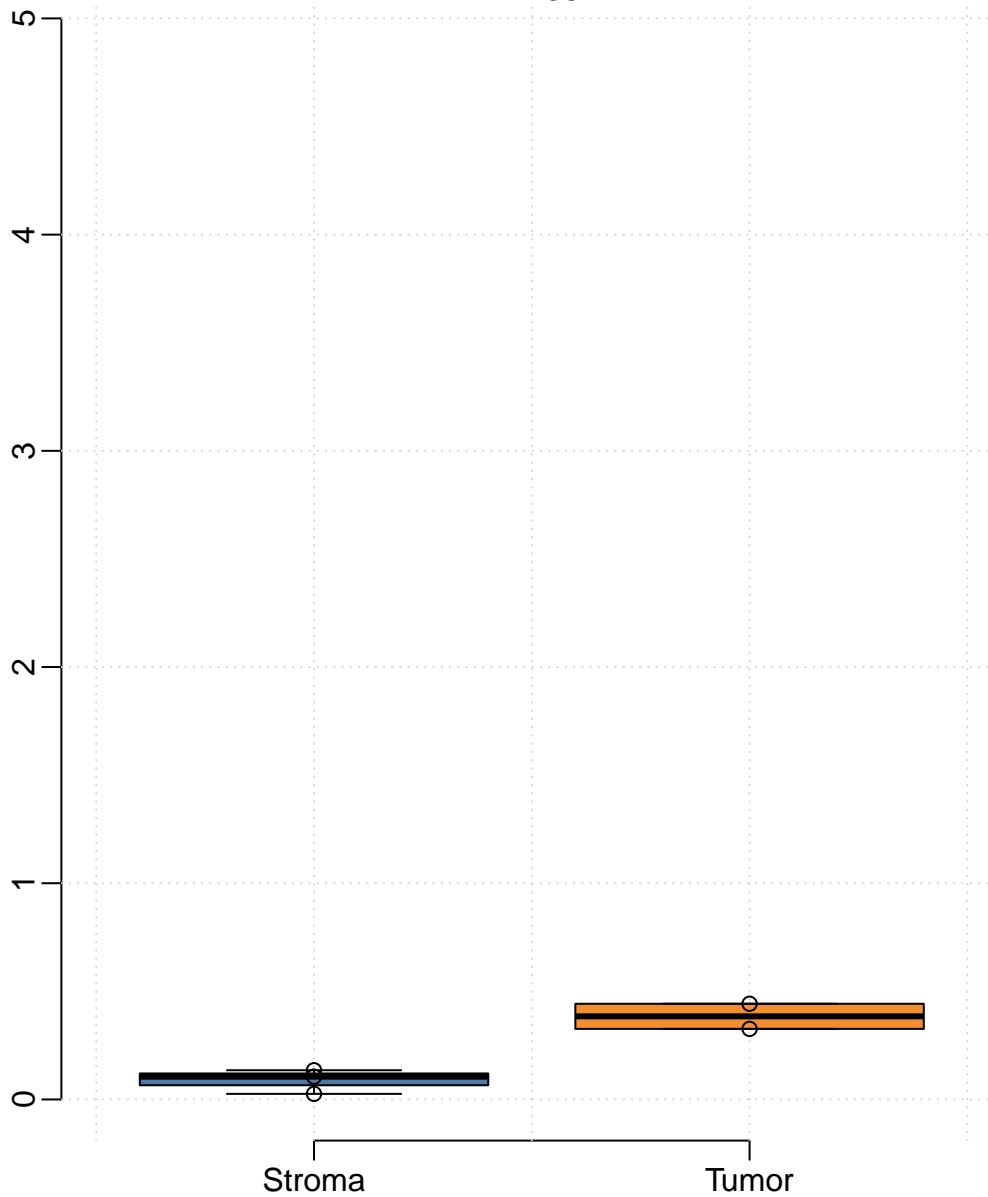
i = 132



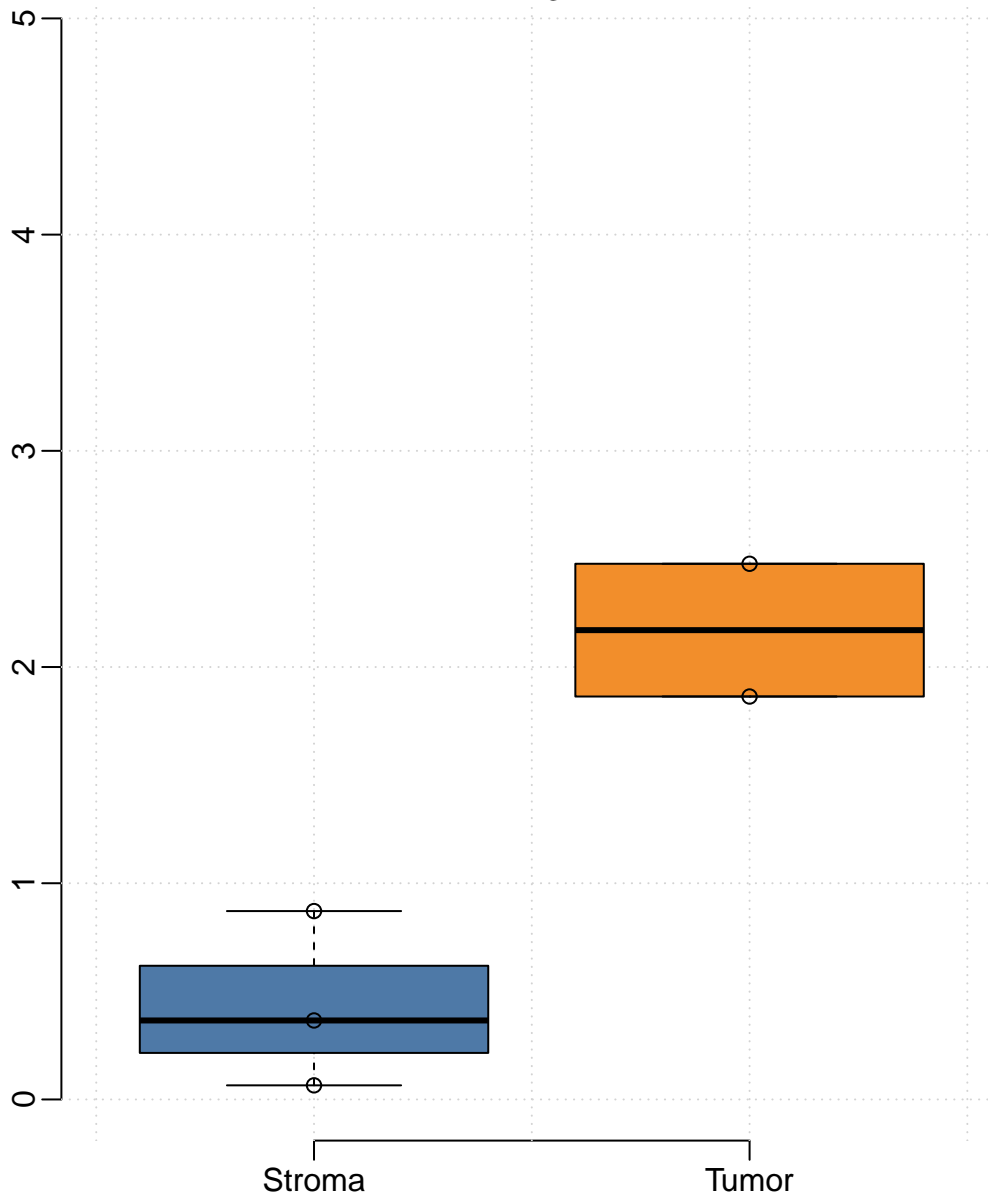
i = 133



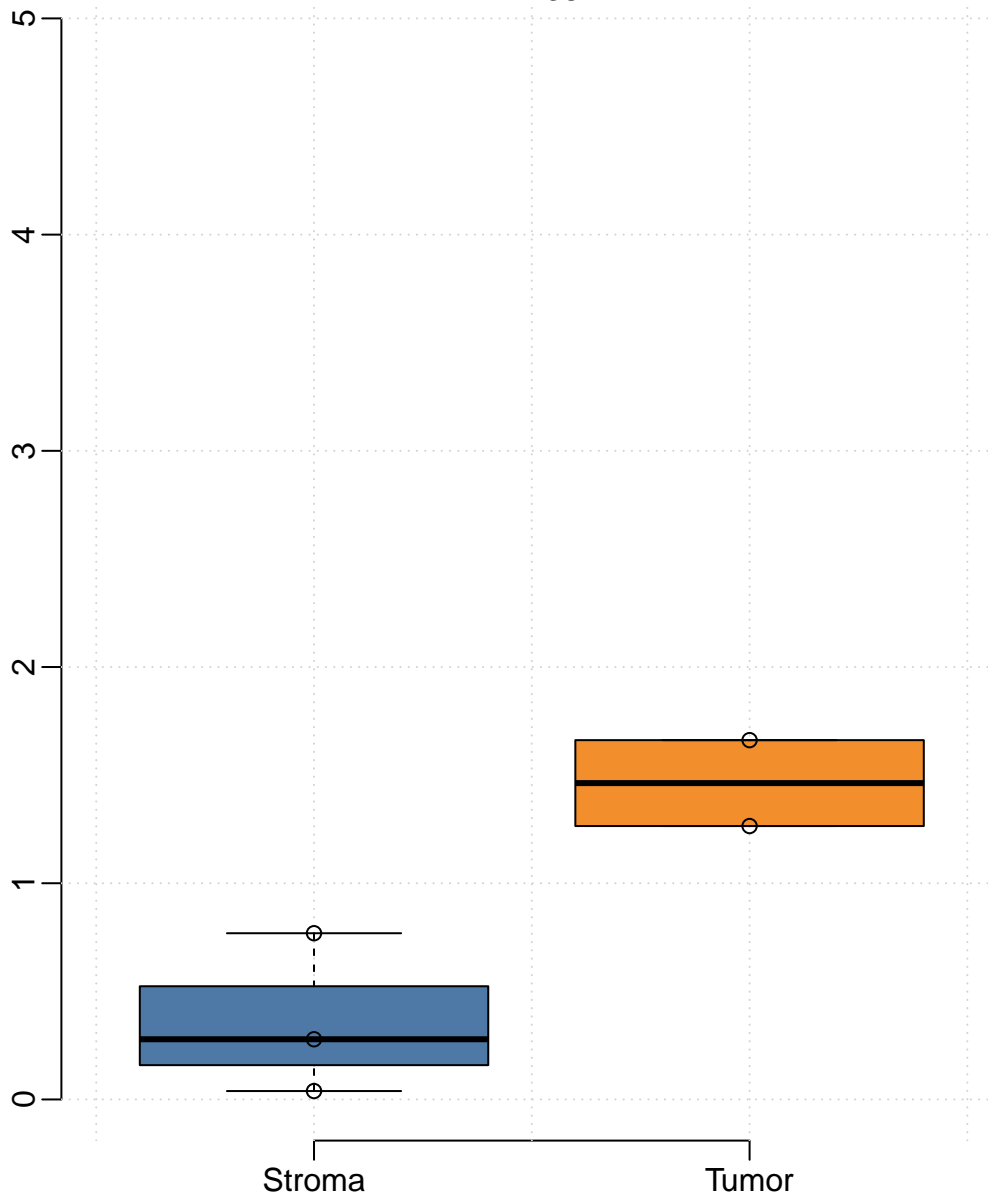
i = 136



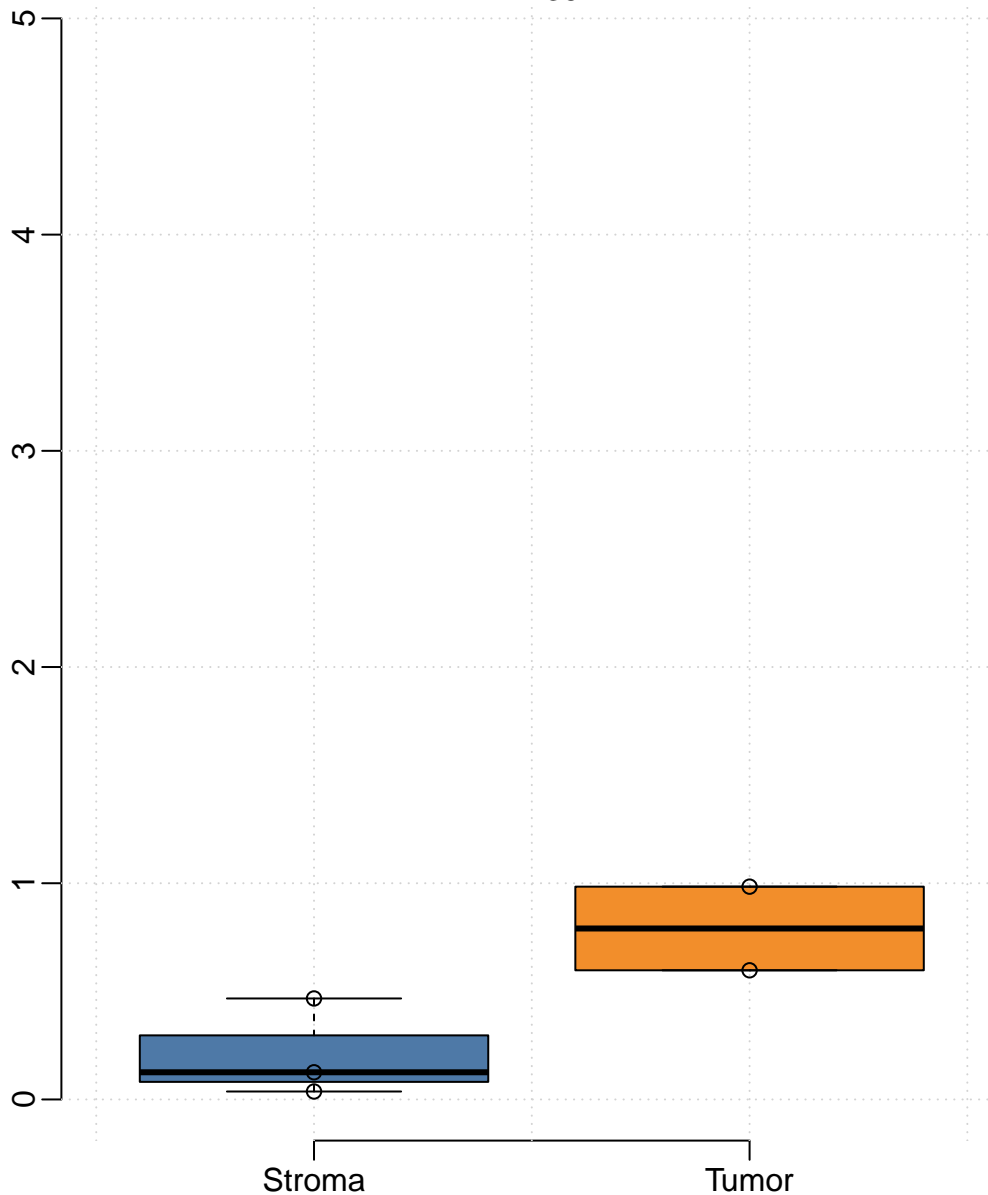
i = 137



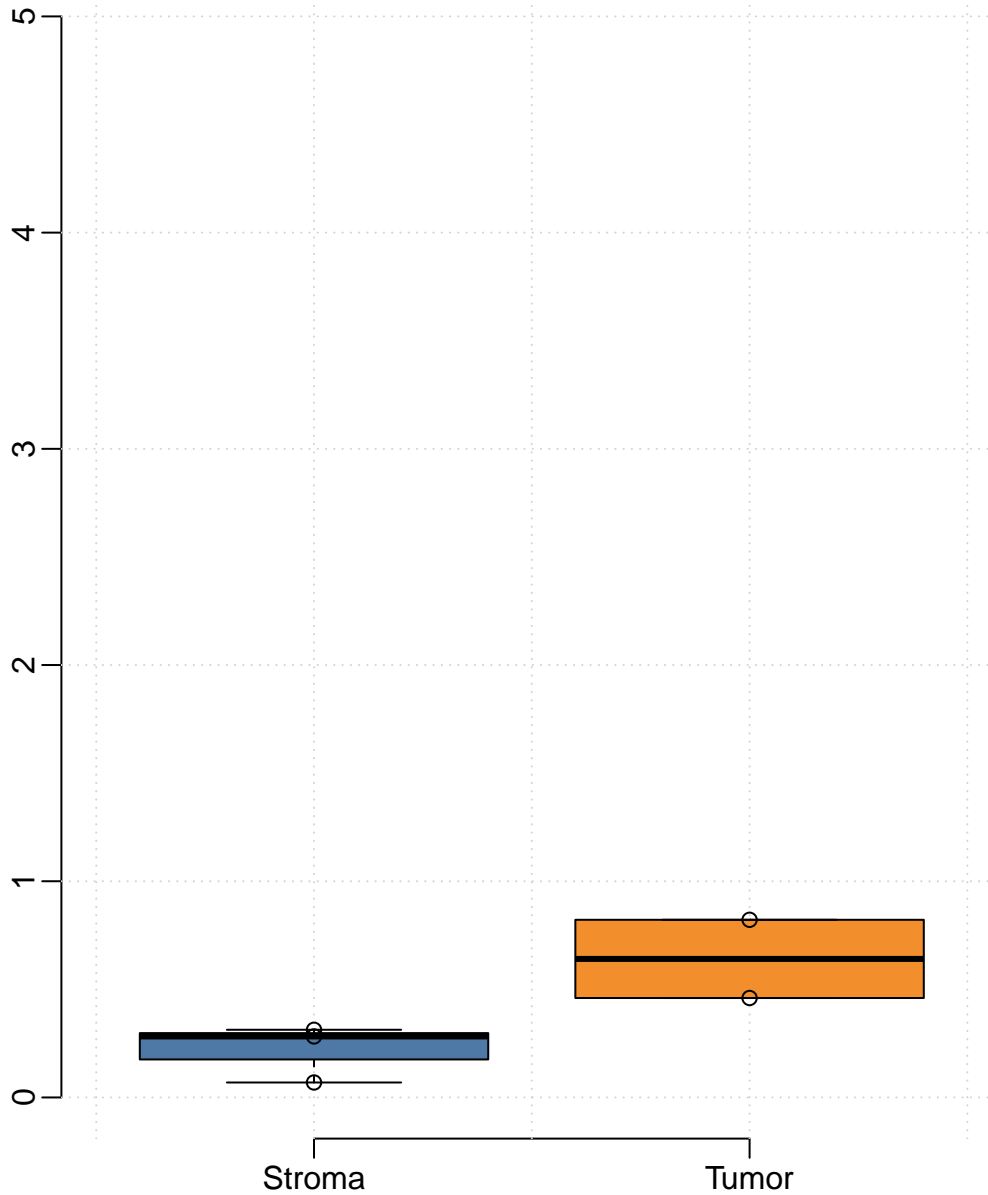
i = 138



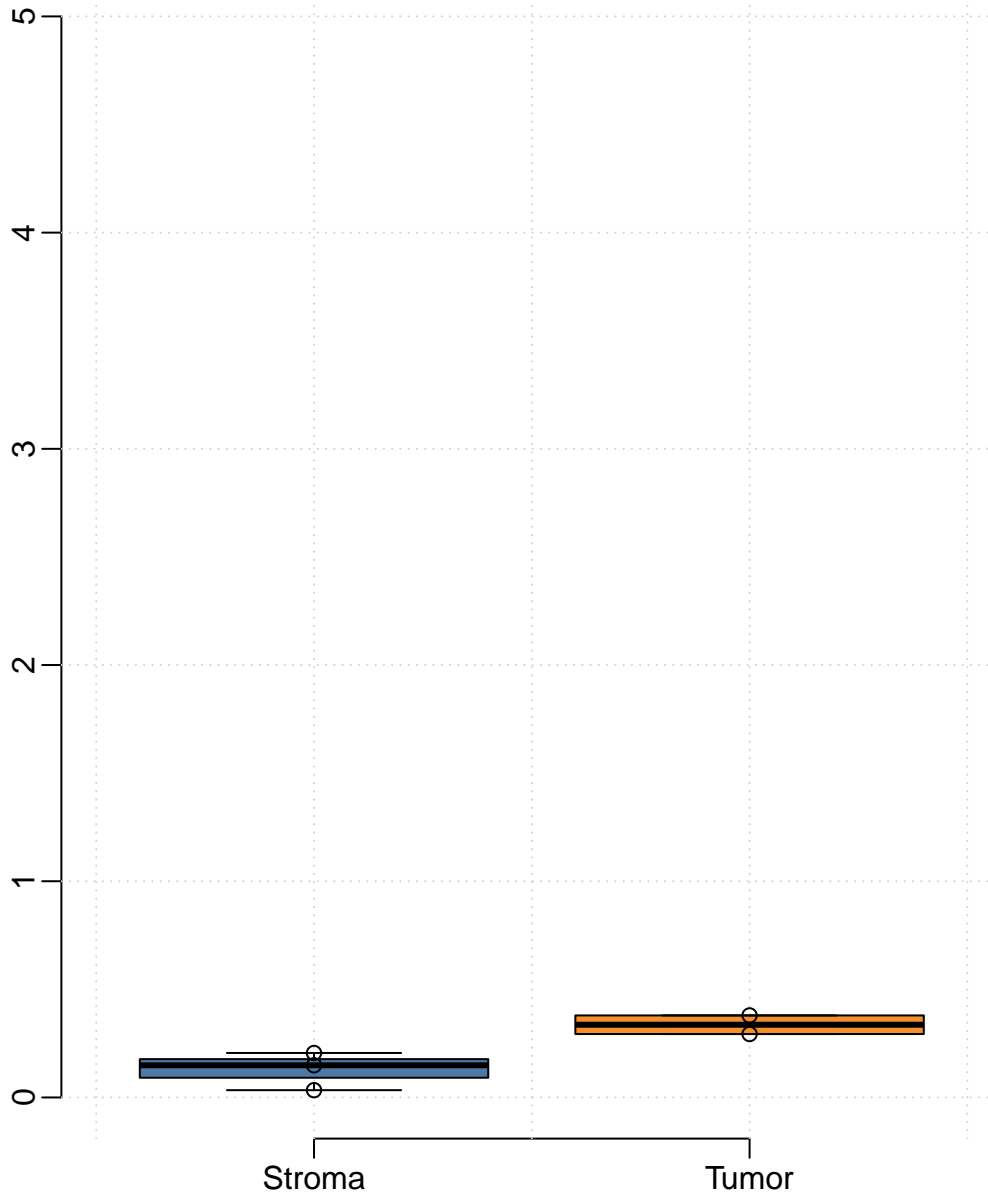
i = 139



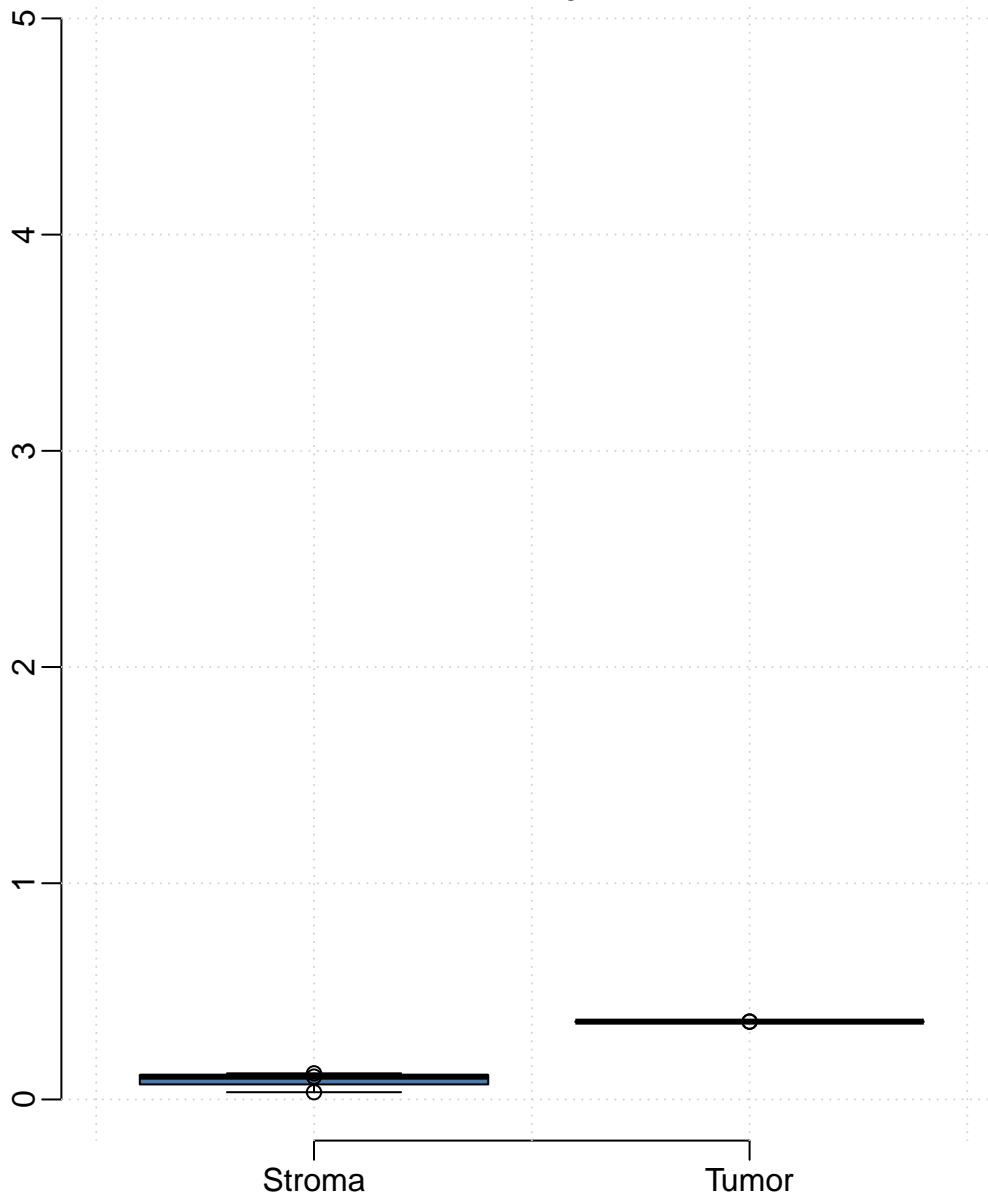
i = 141



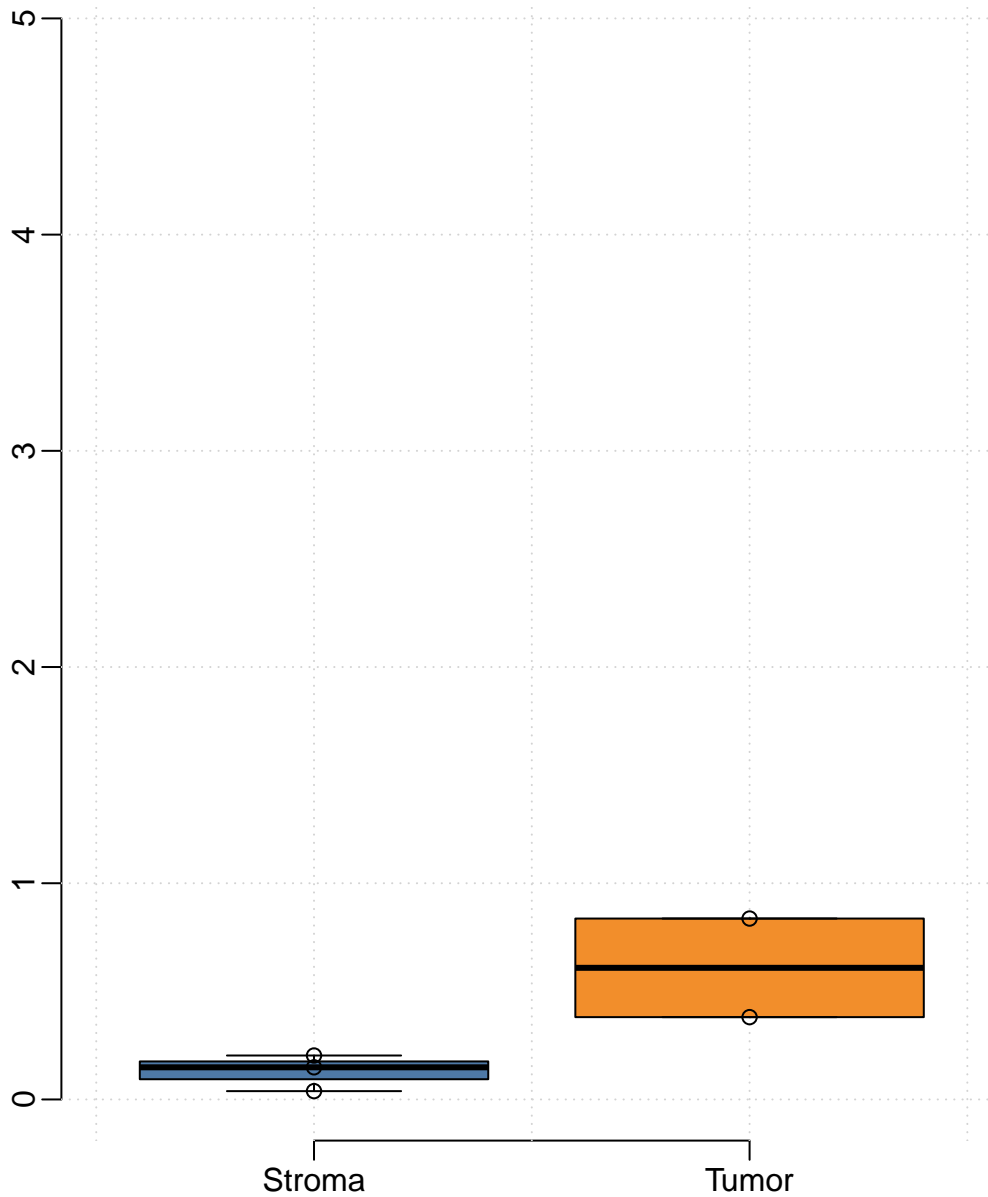
i = 142



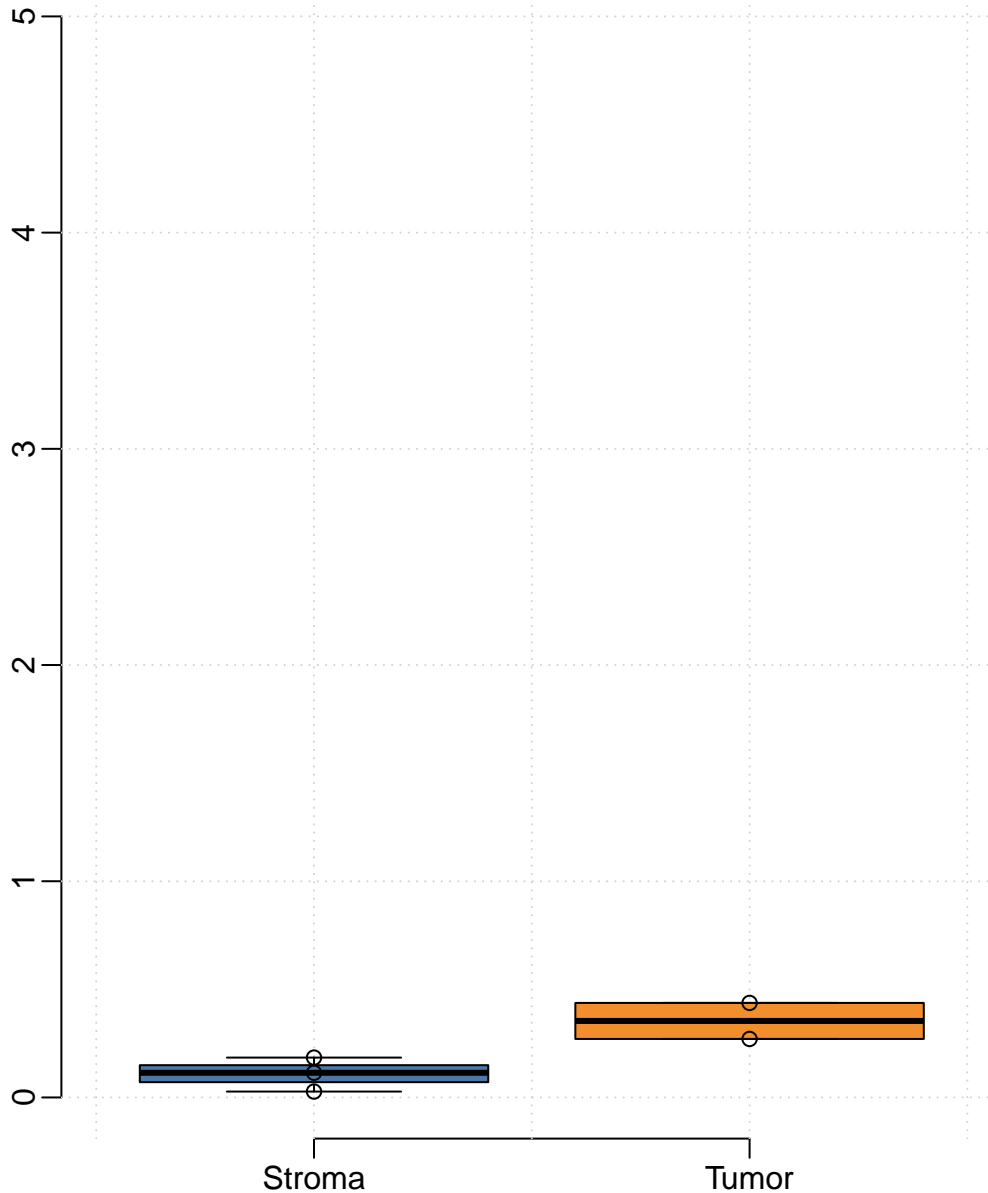
i = 143



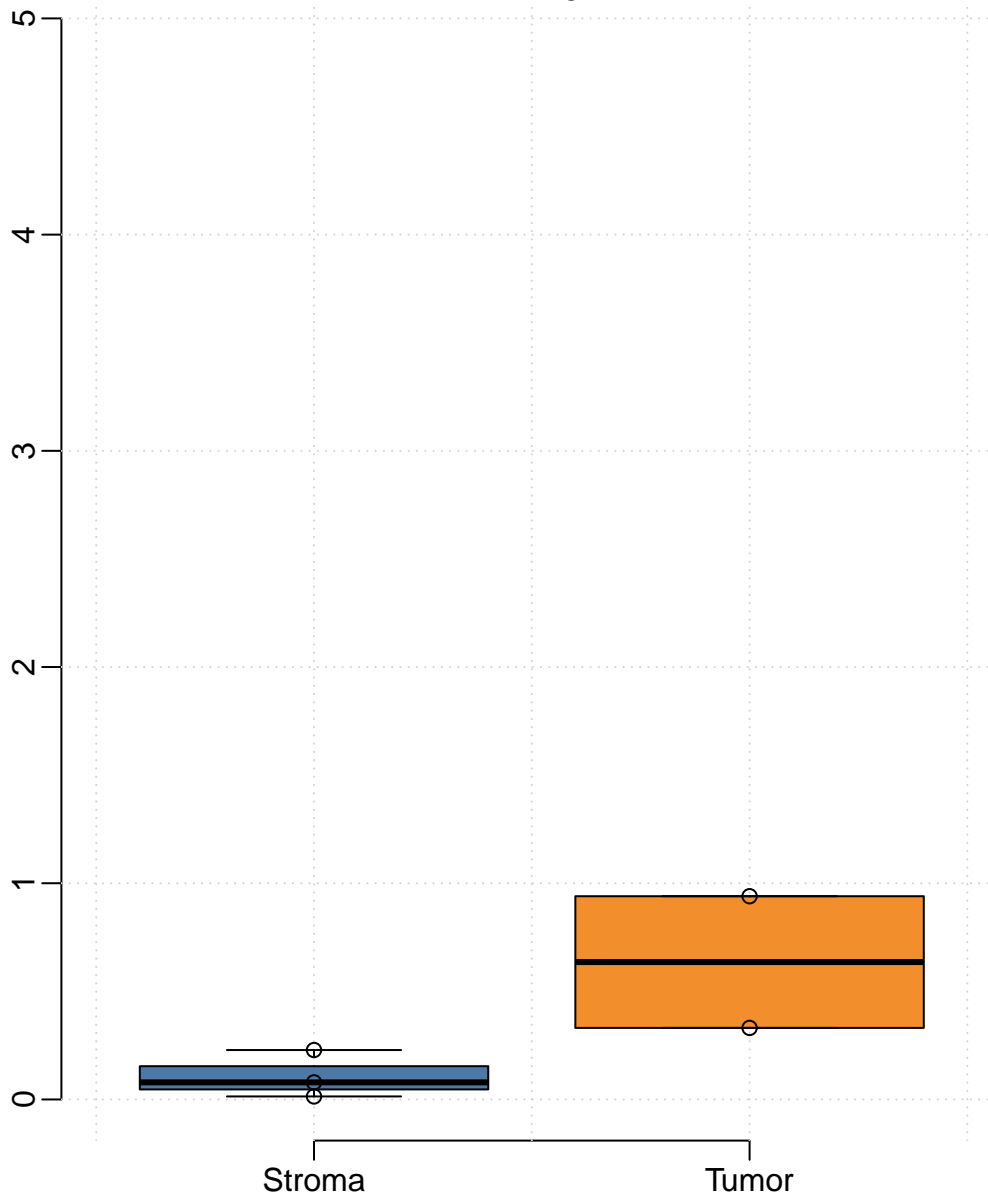
i = 144



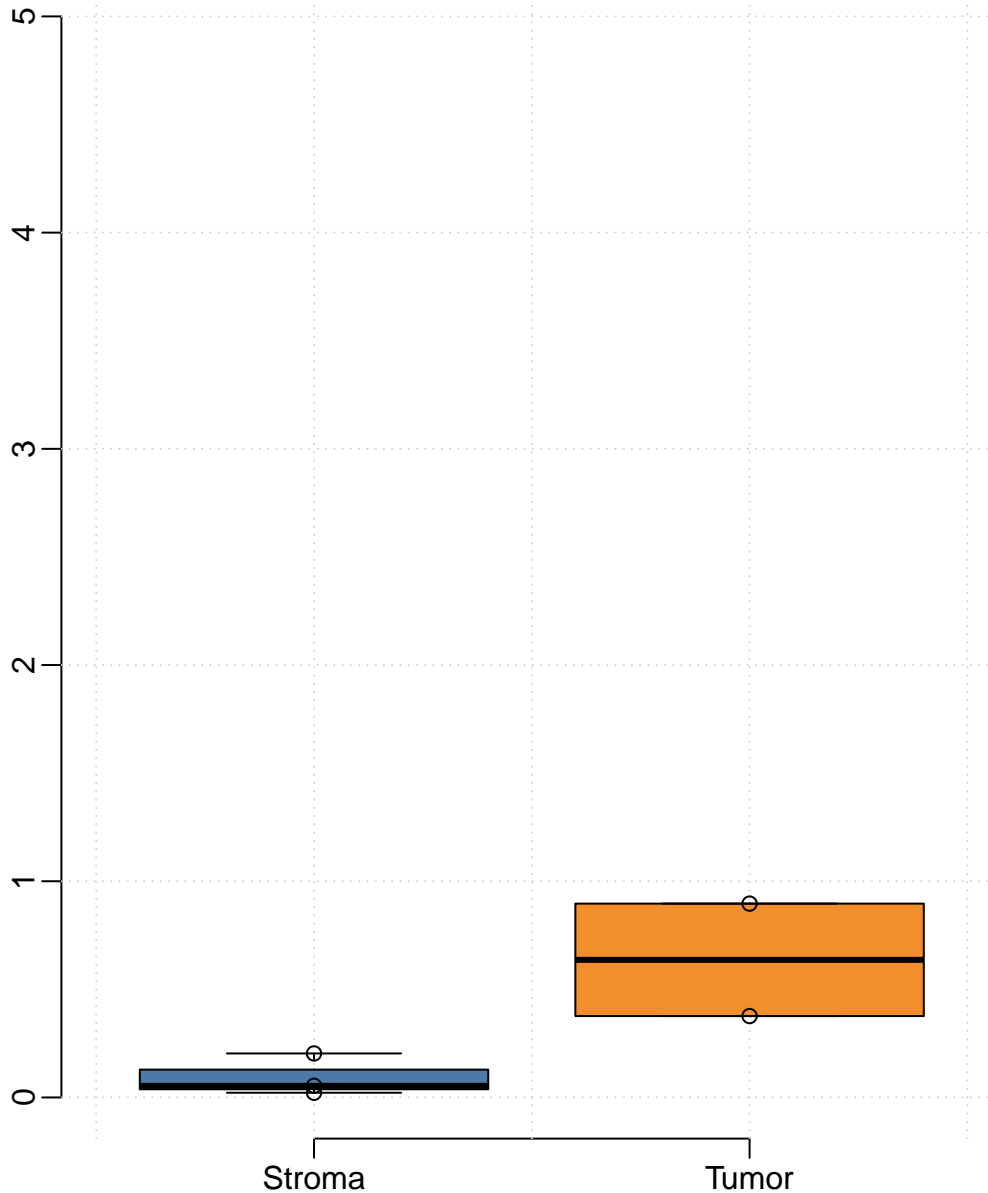
i = 146



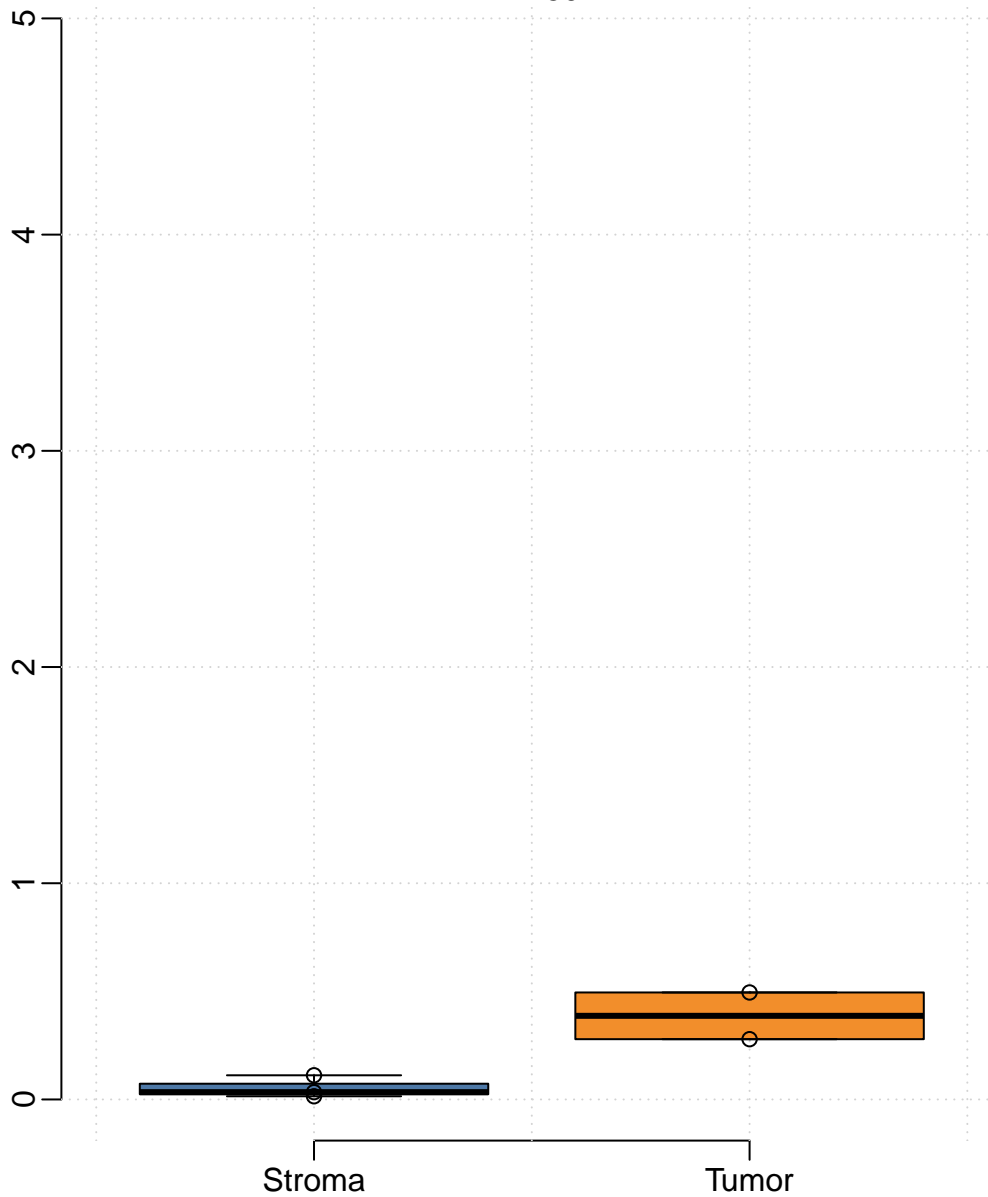
i = 148



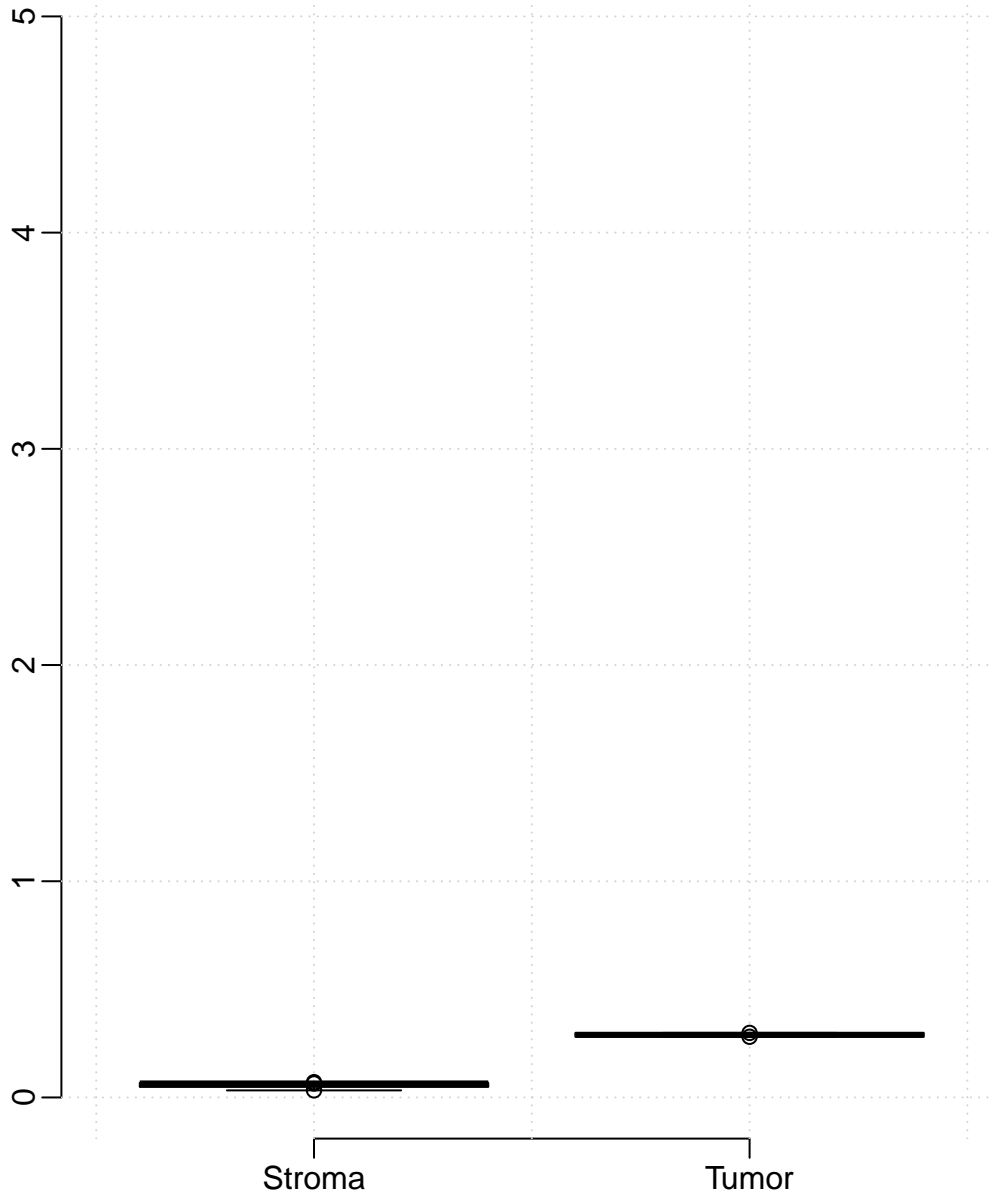
i = 149



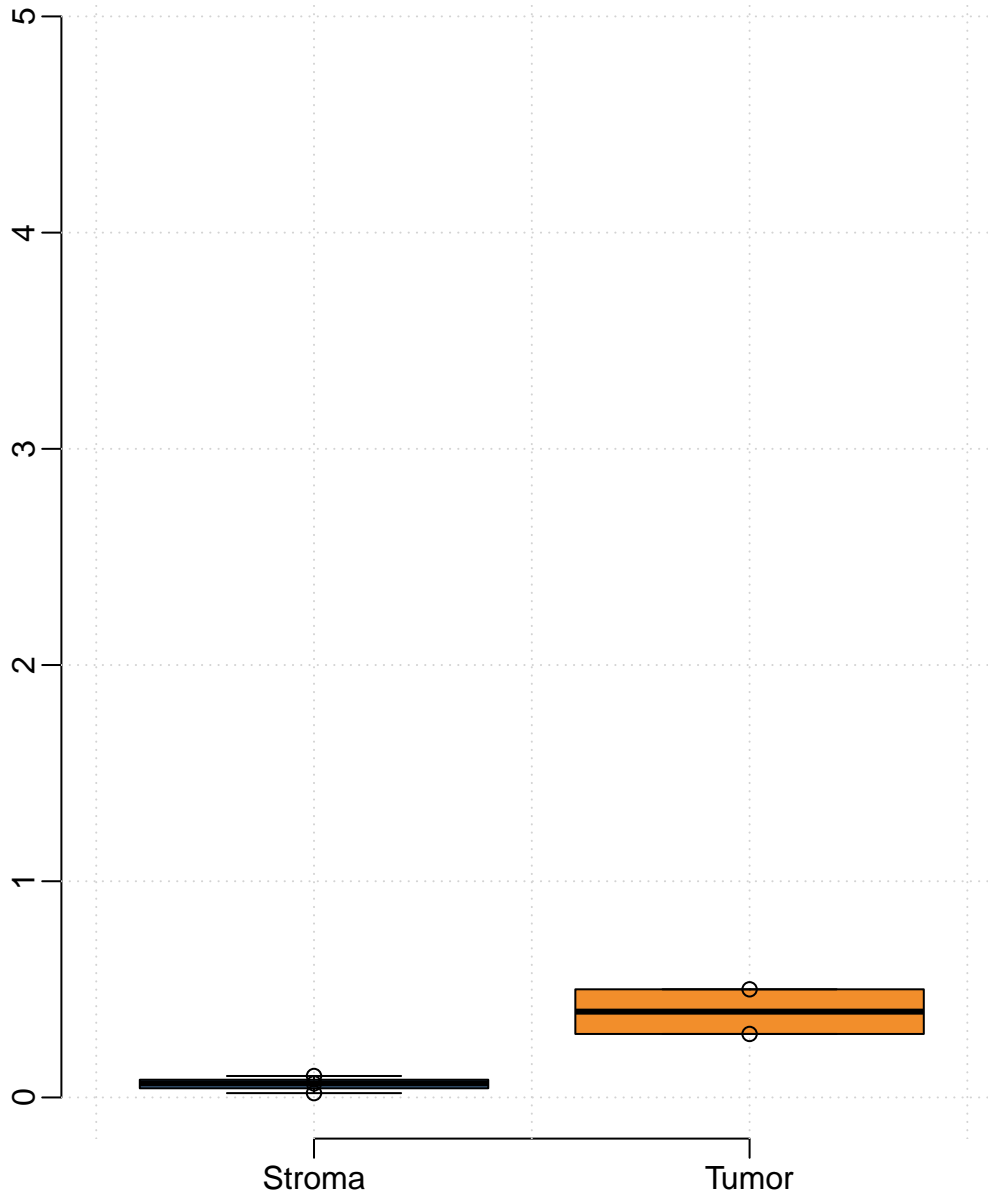
i = 150



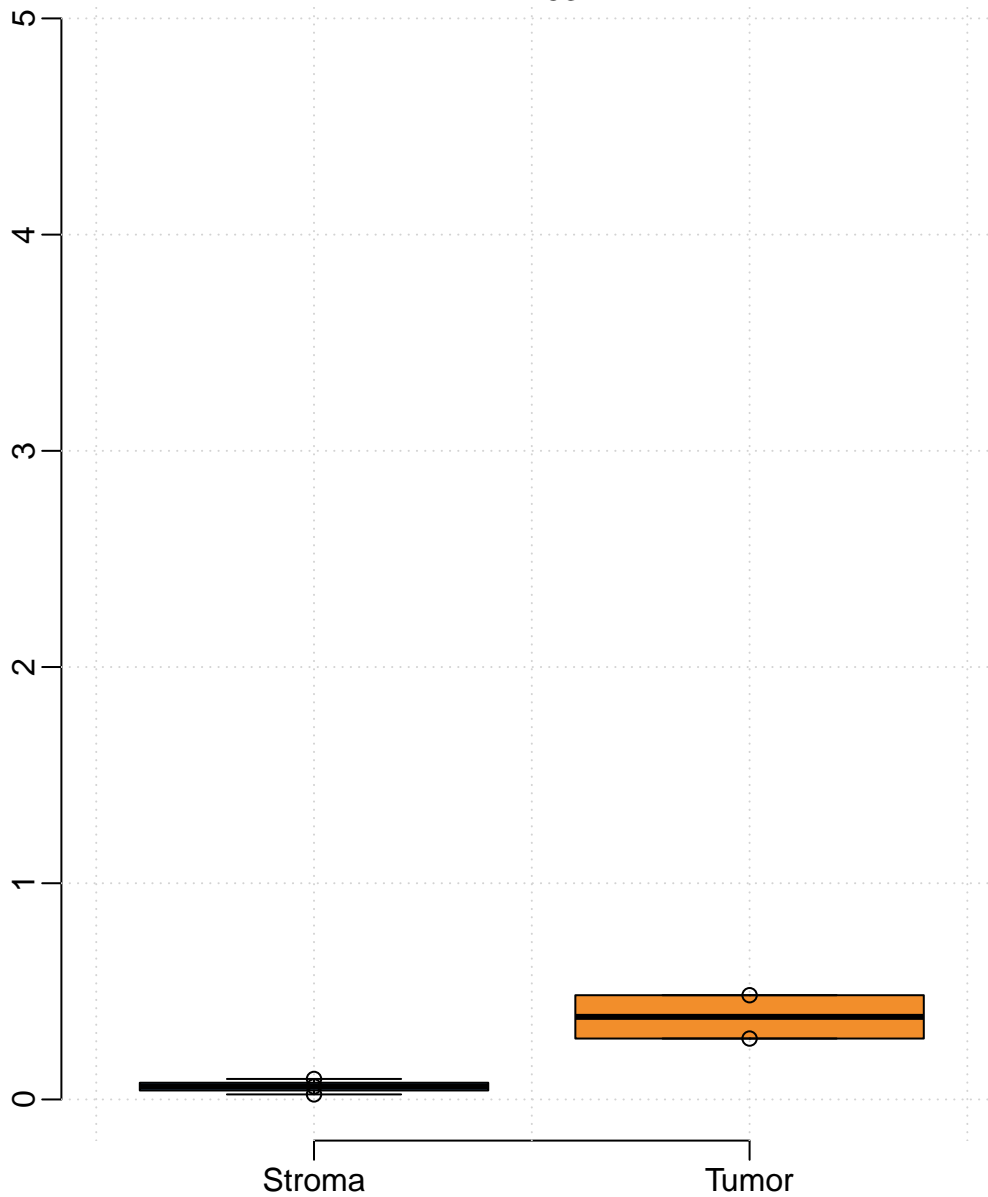
i = 151



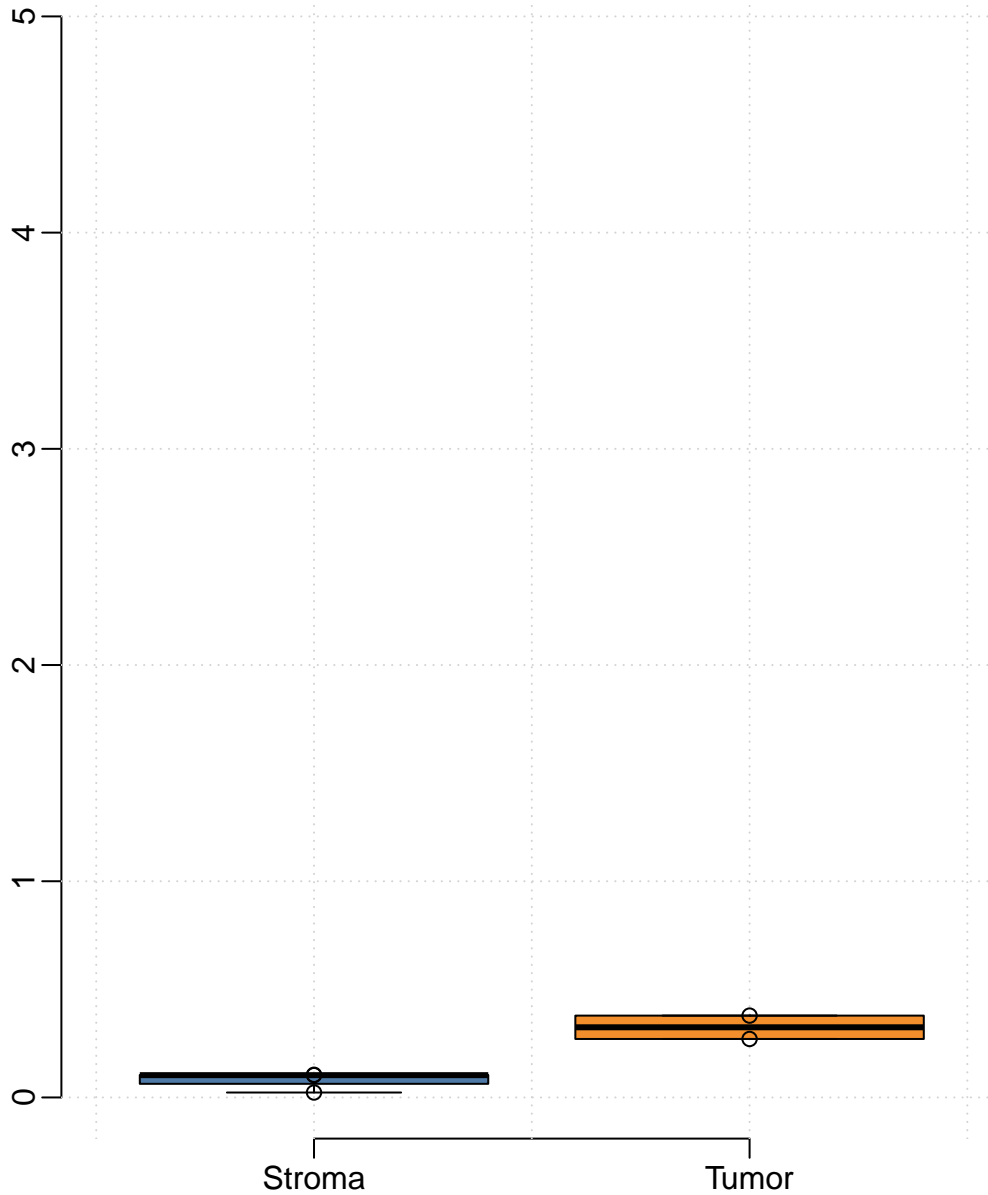
i = 152



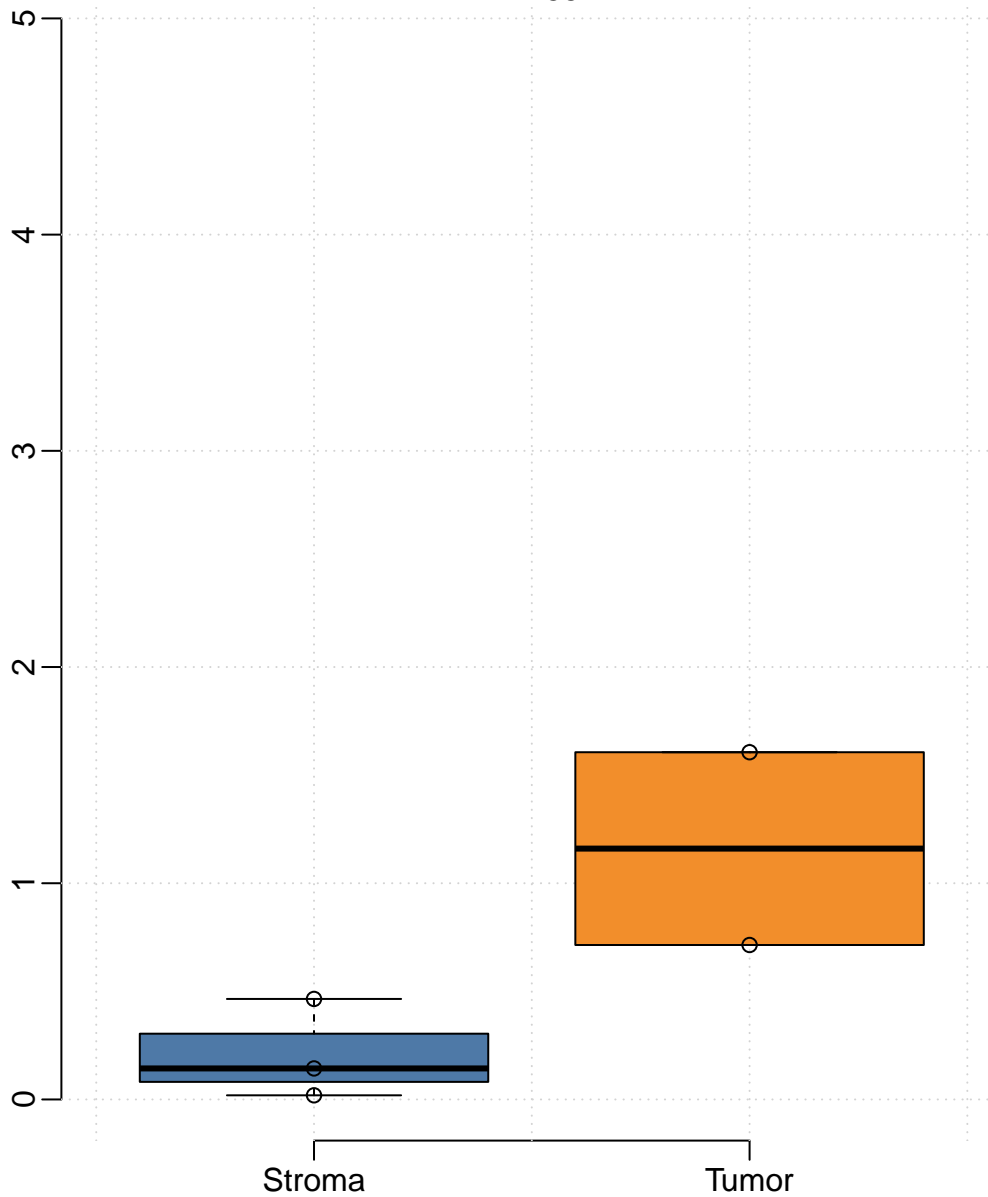
i = 153



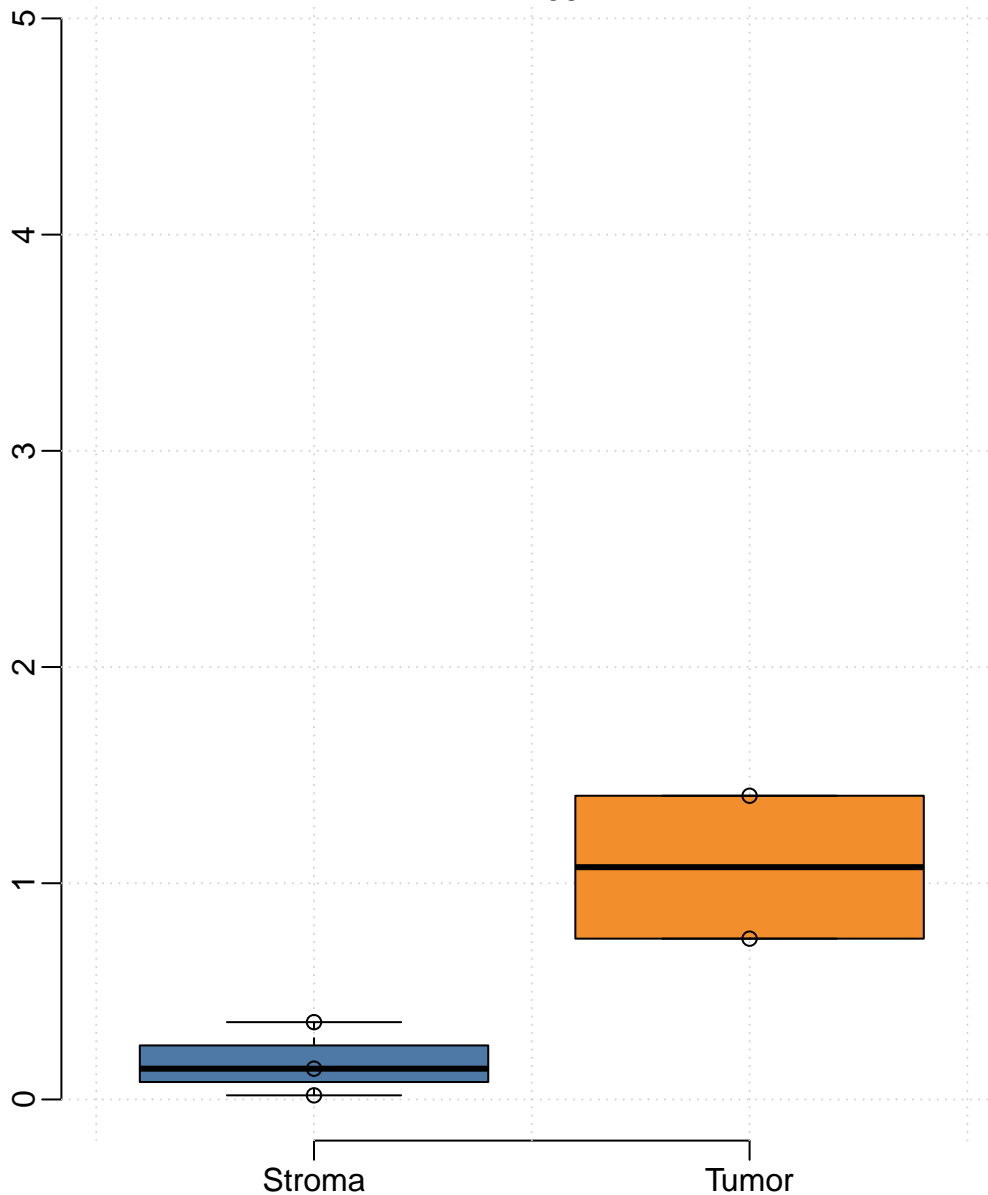
i = 154



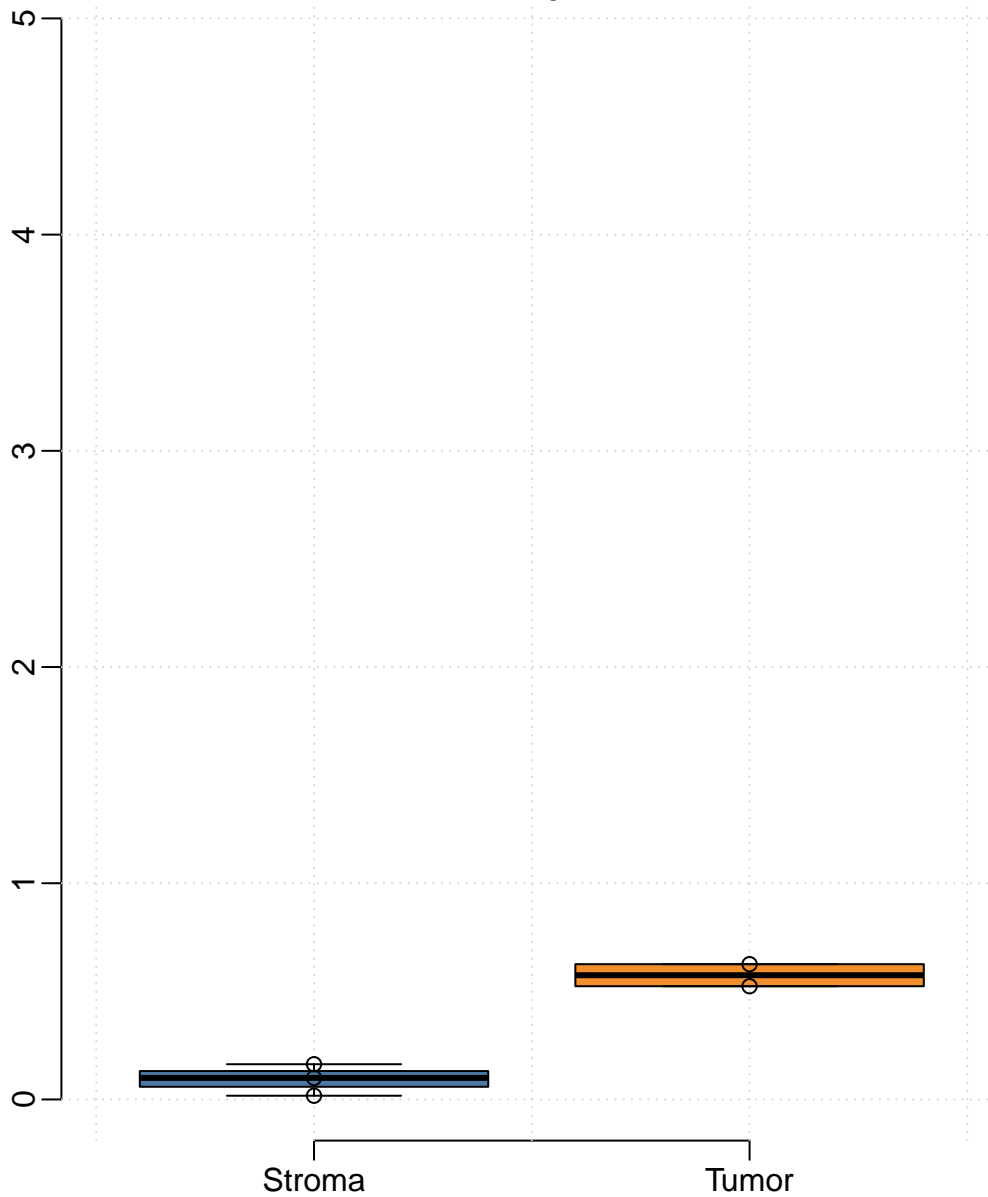
i = 155



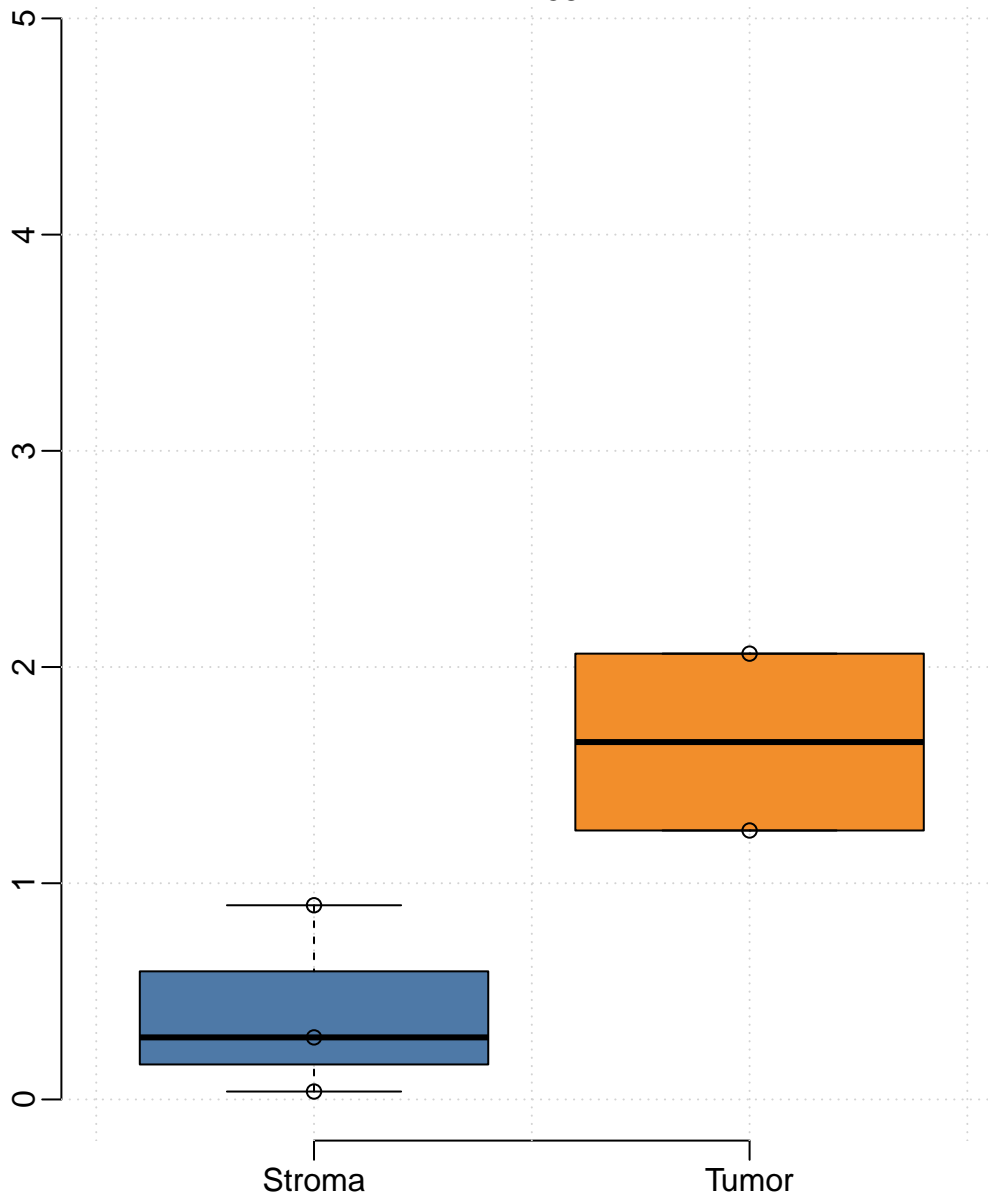
i = 156



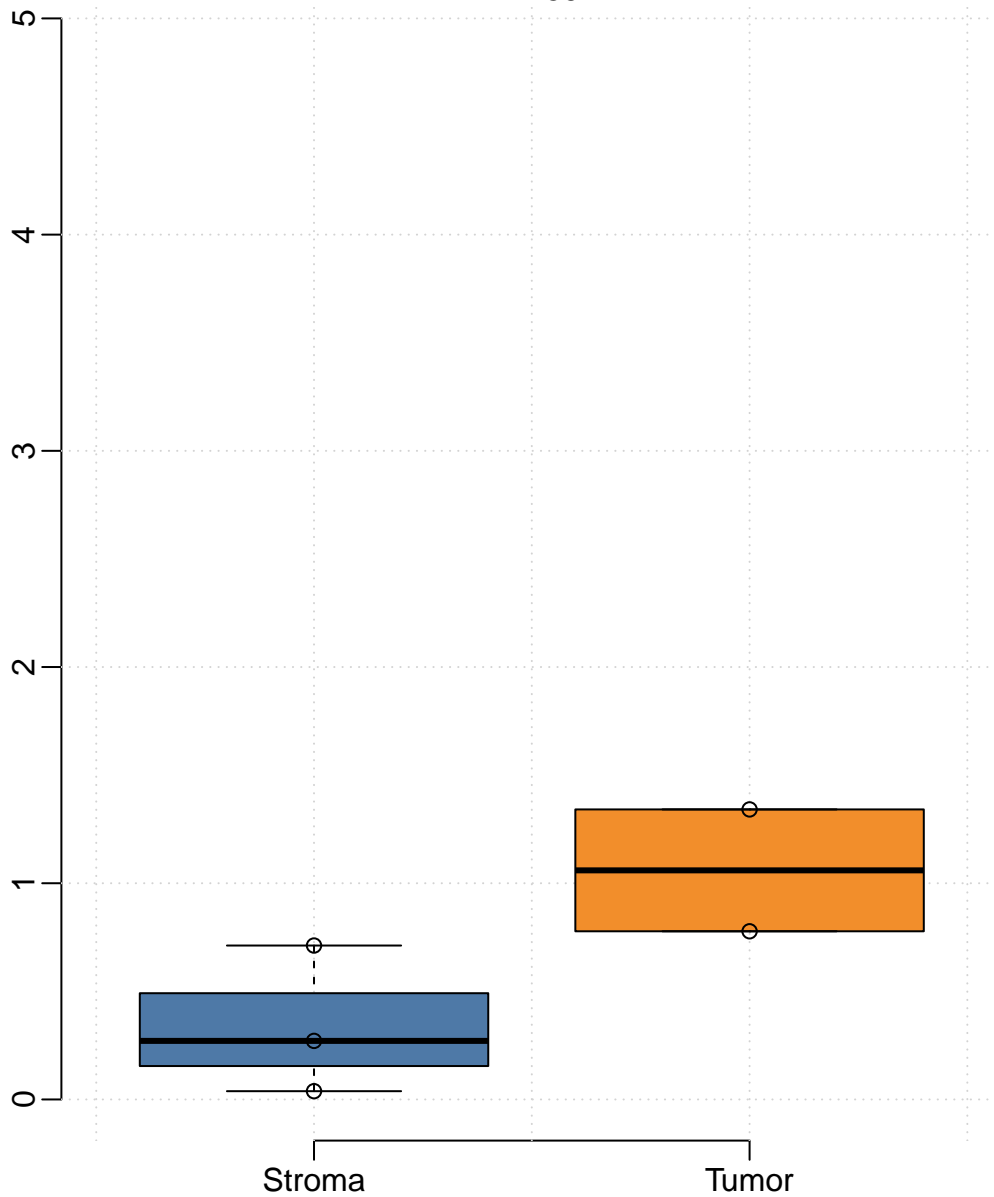
i = 157



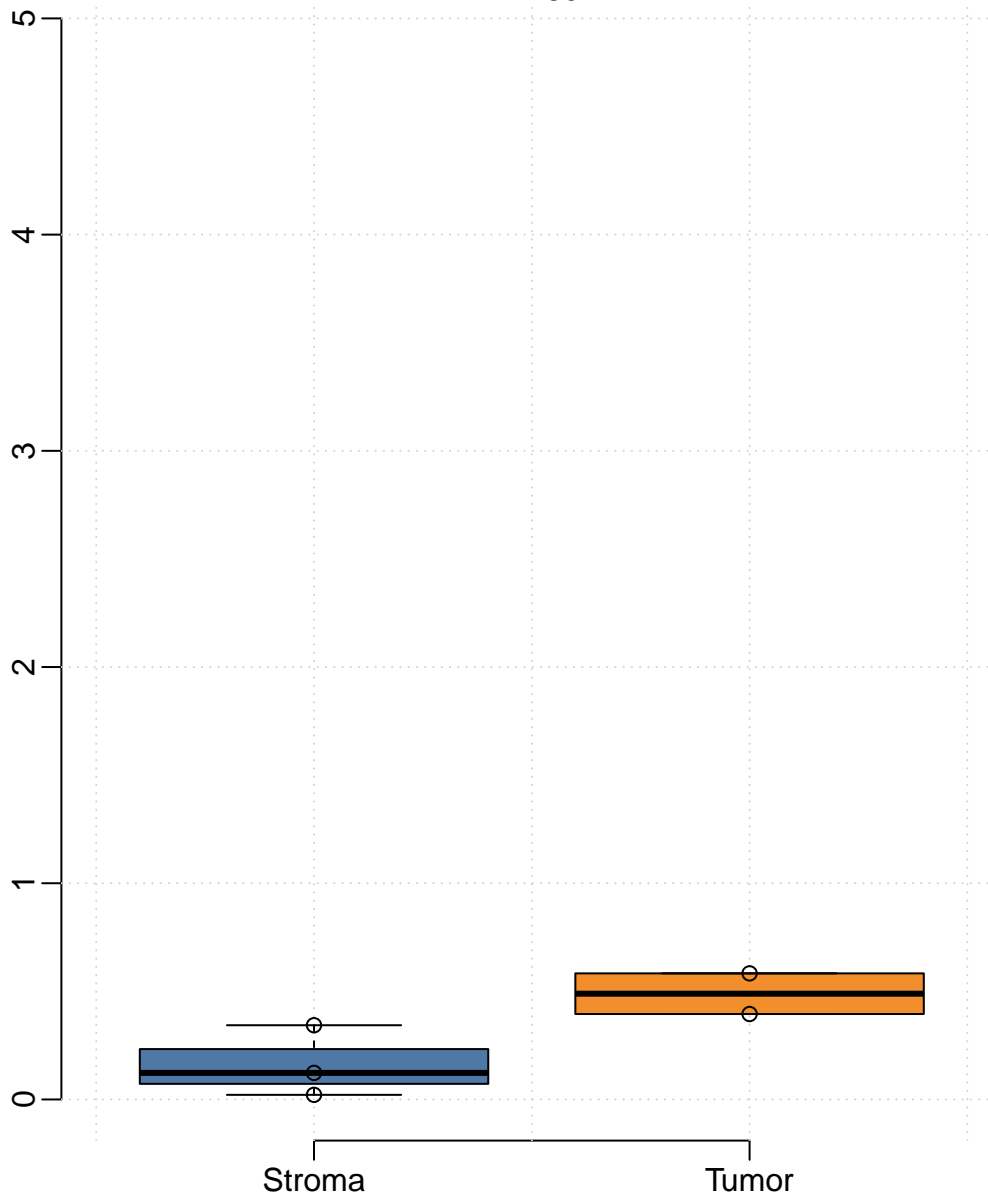
i = 158



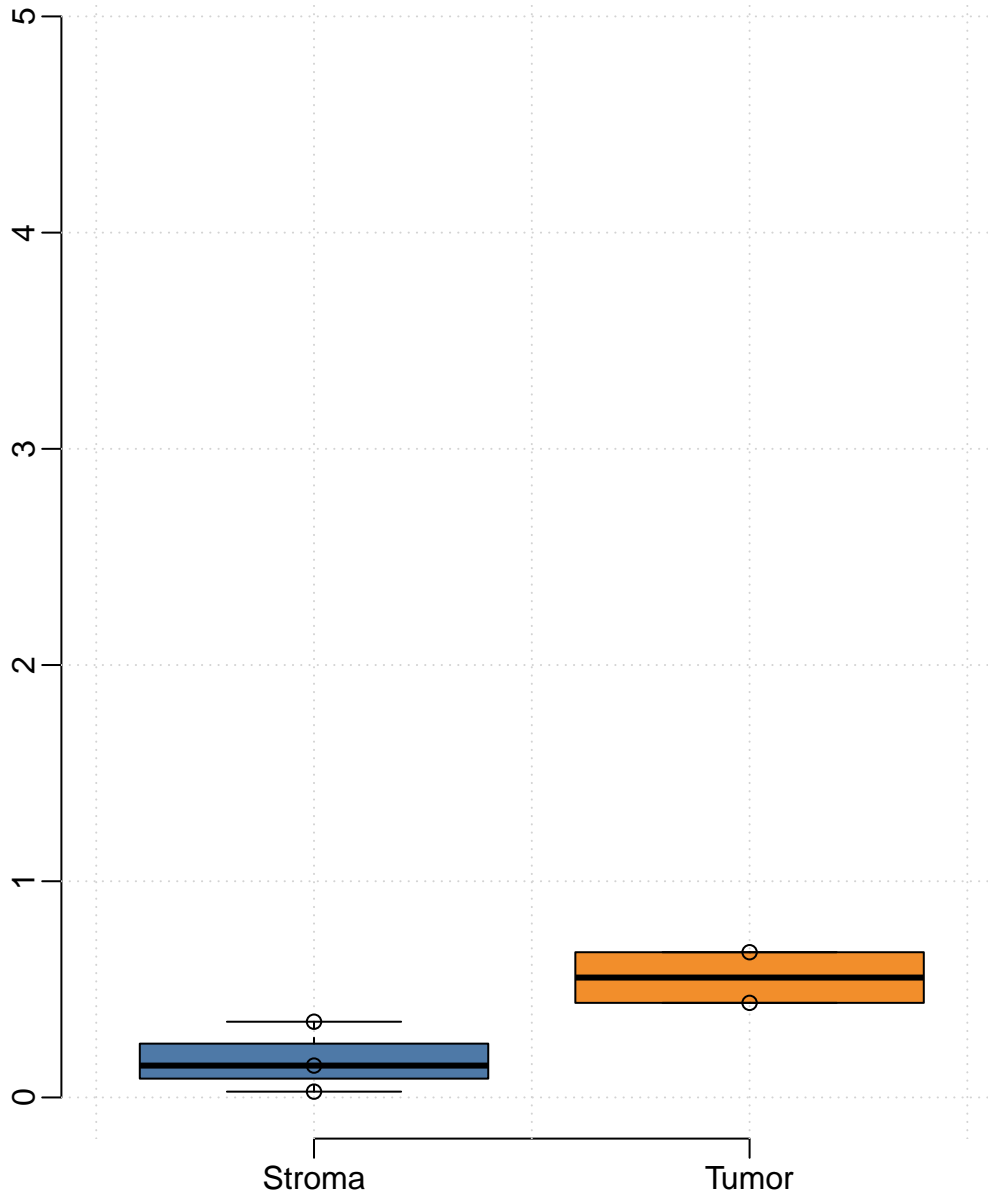
i = 159



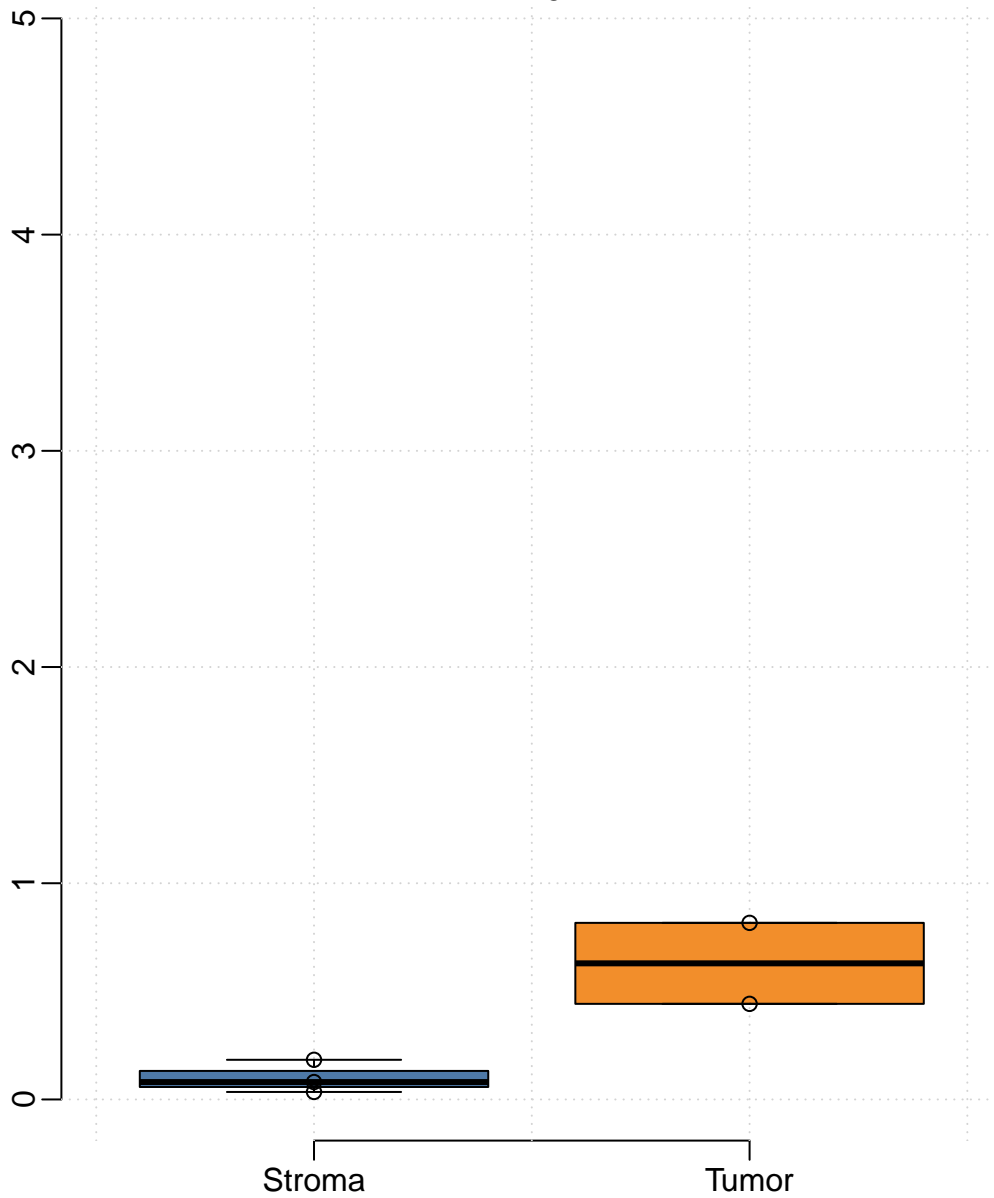
i = 160



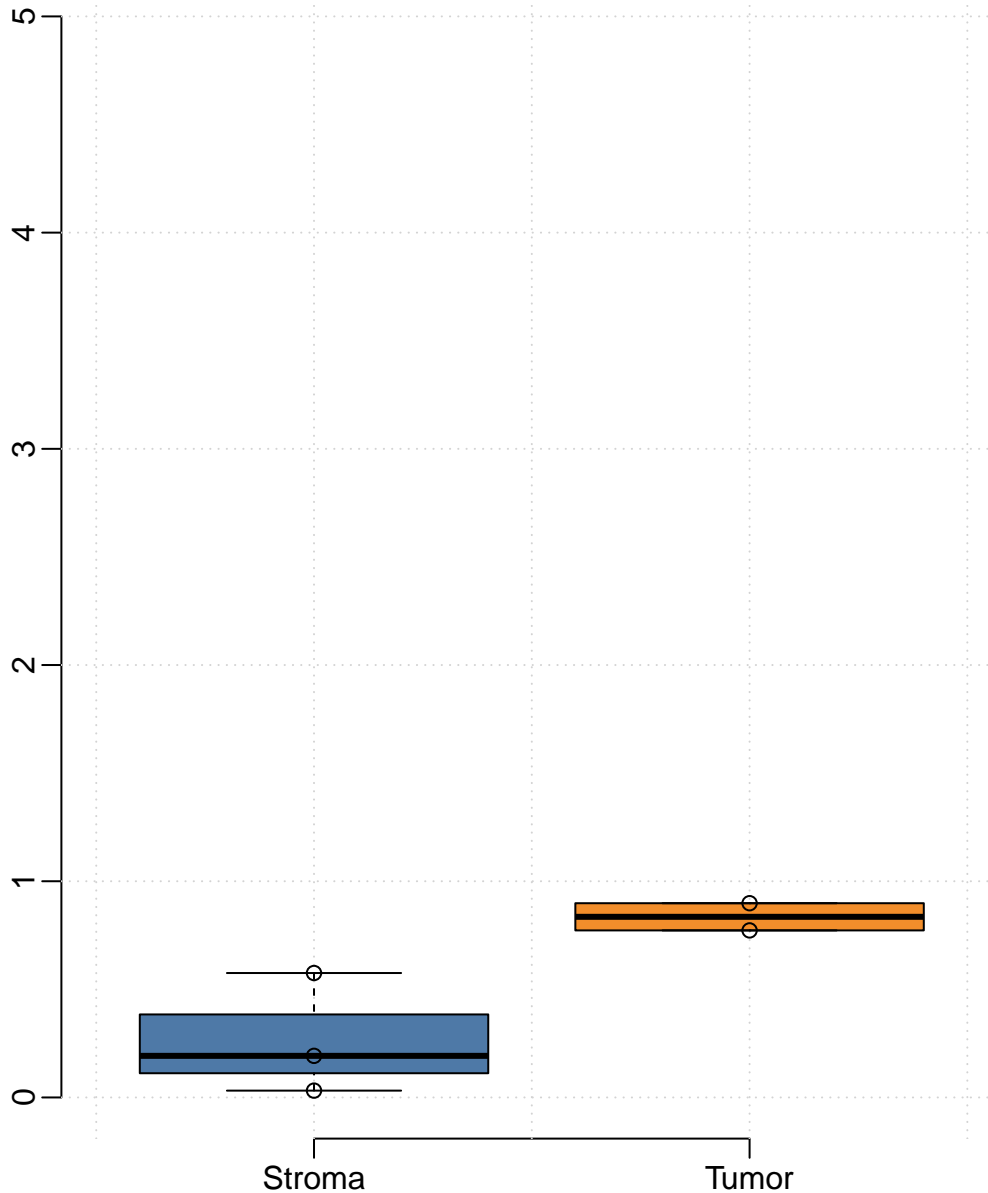
i = 161



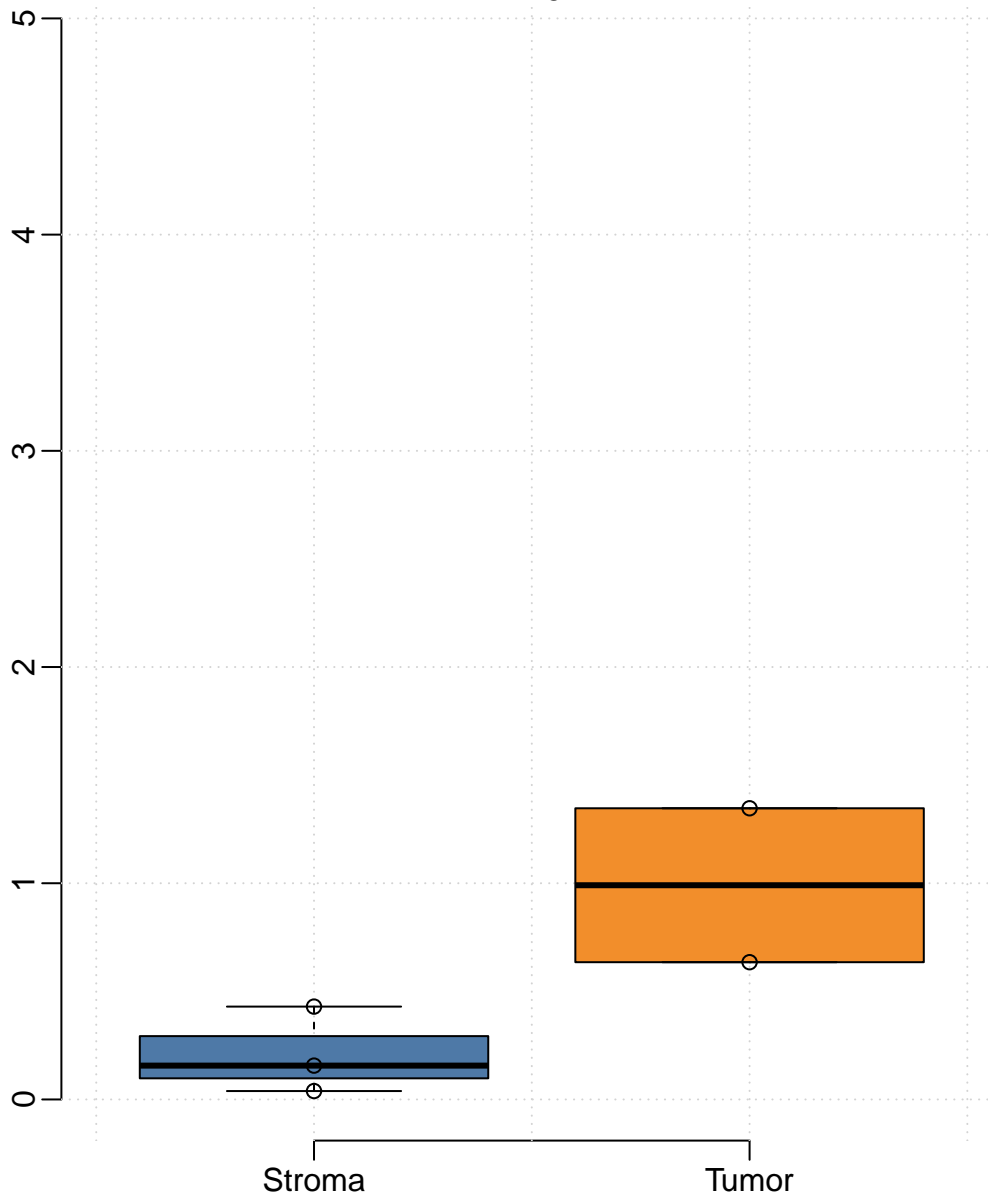
i = 162



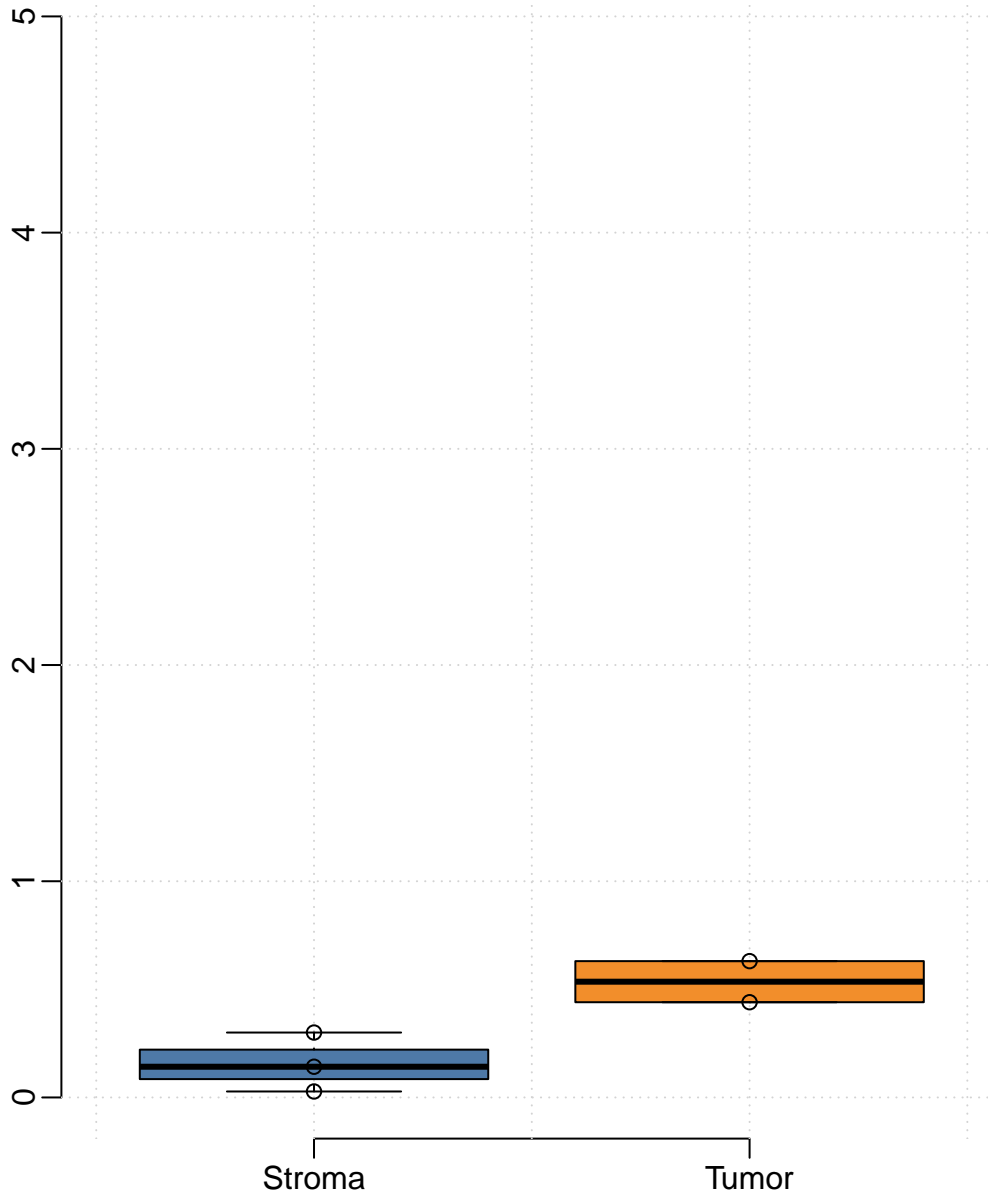
i = 163



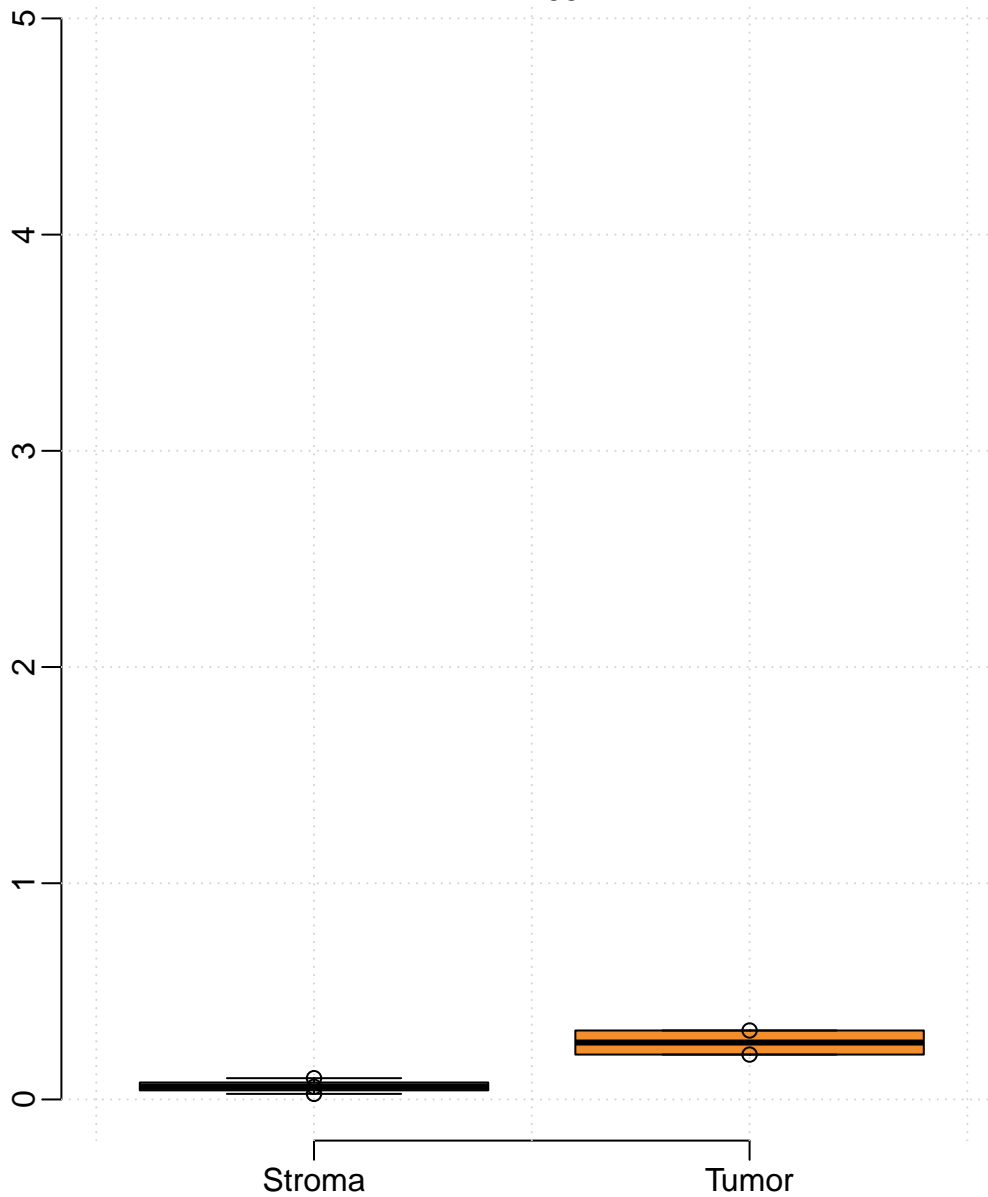
i = 164



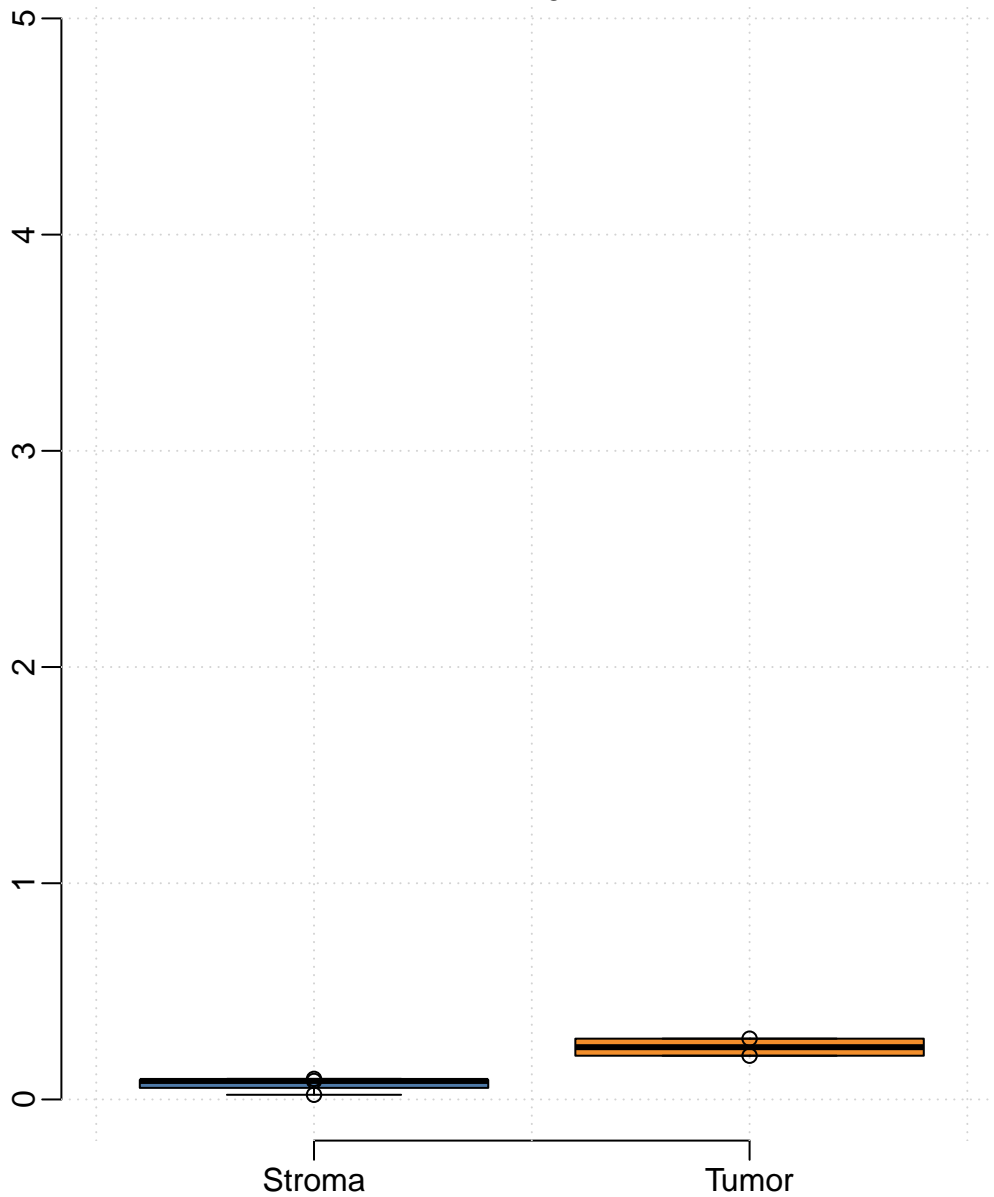
i = 165



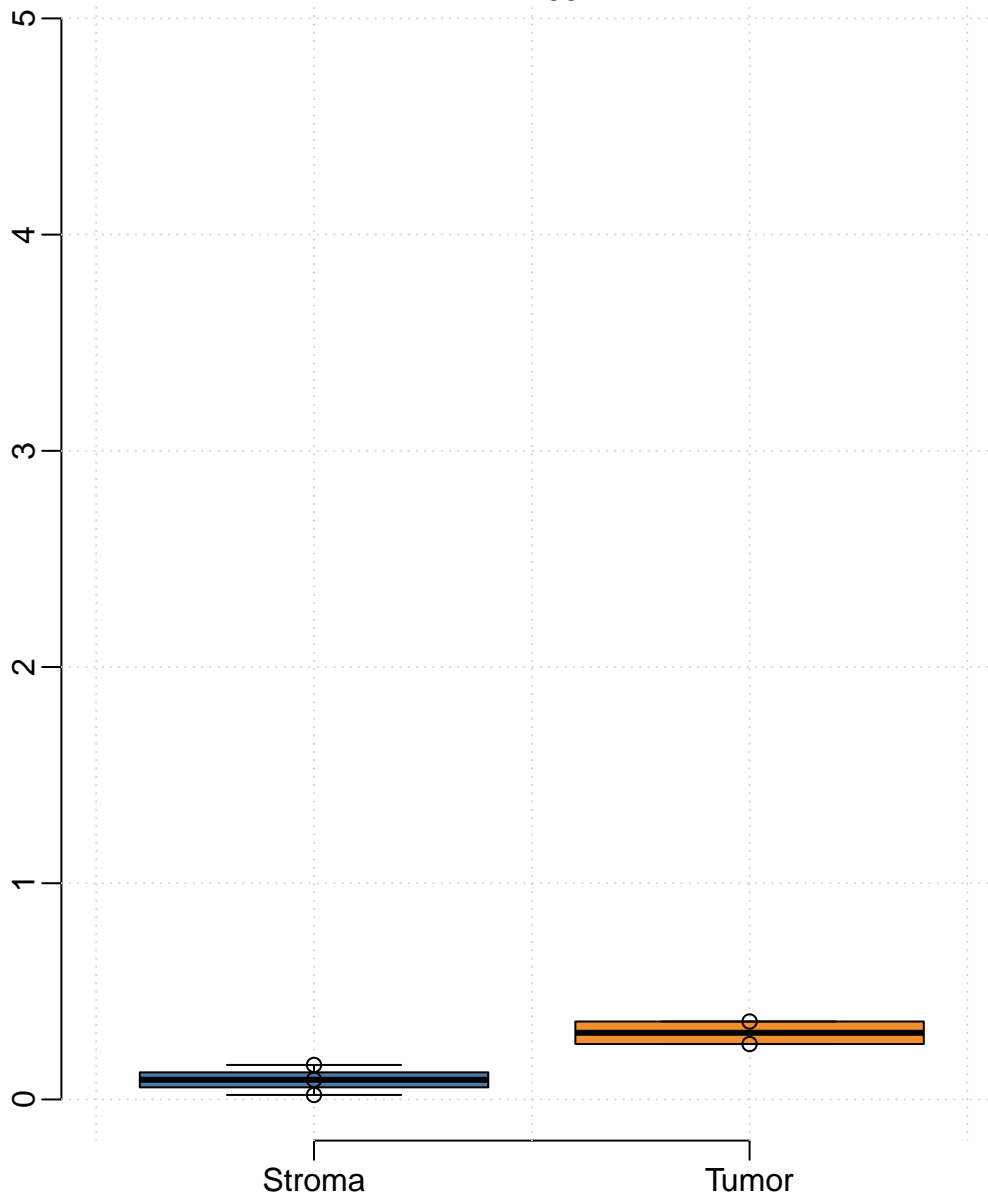
i = 166



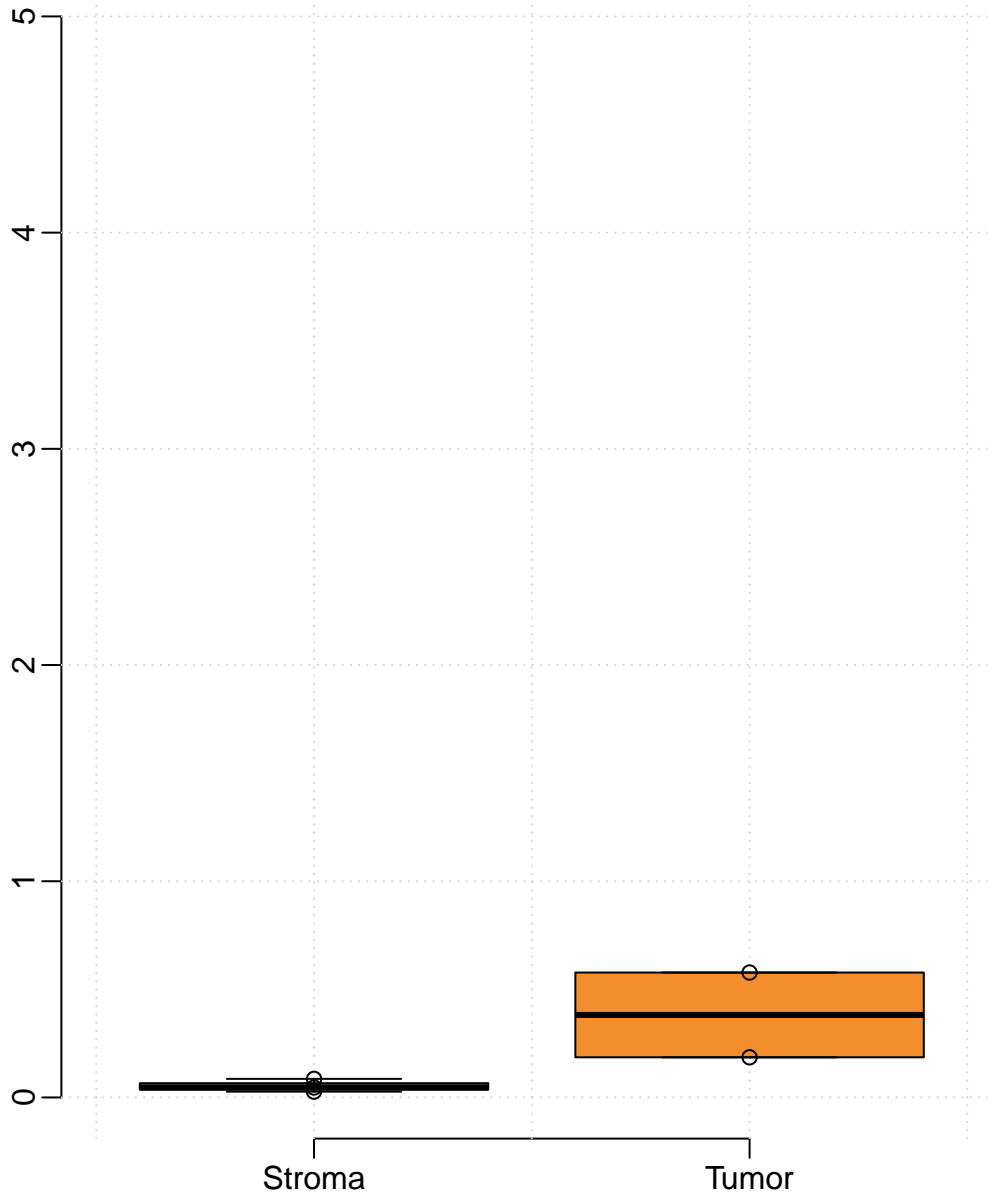
i = 167



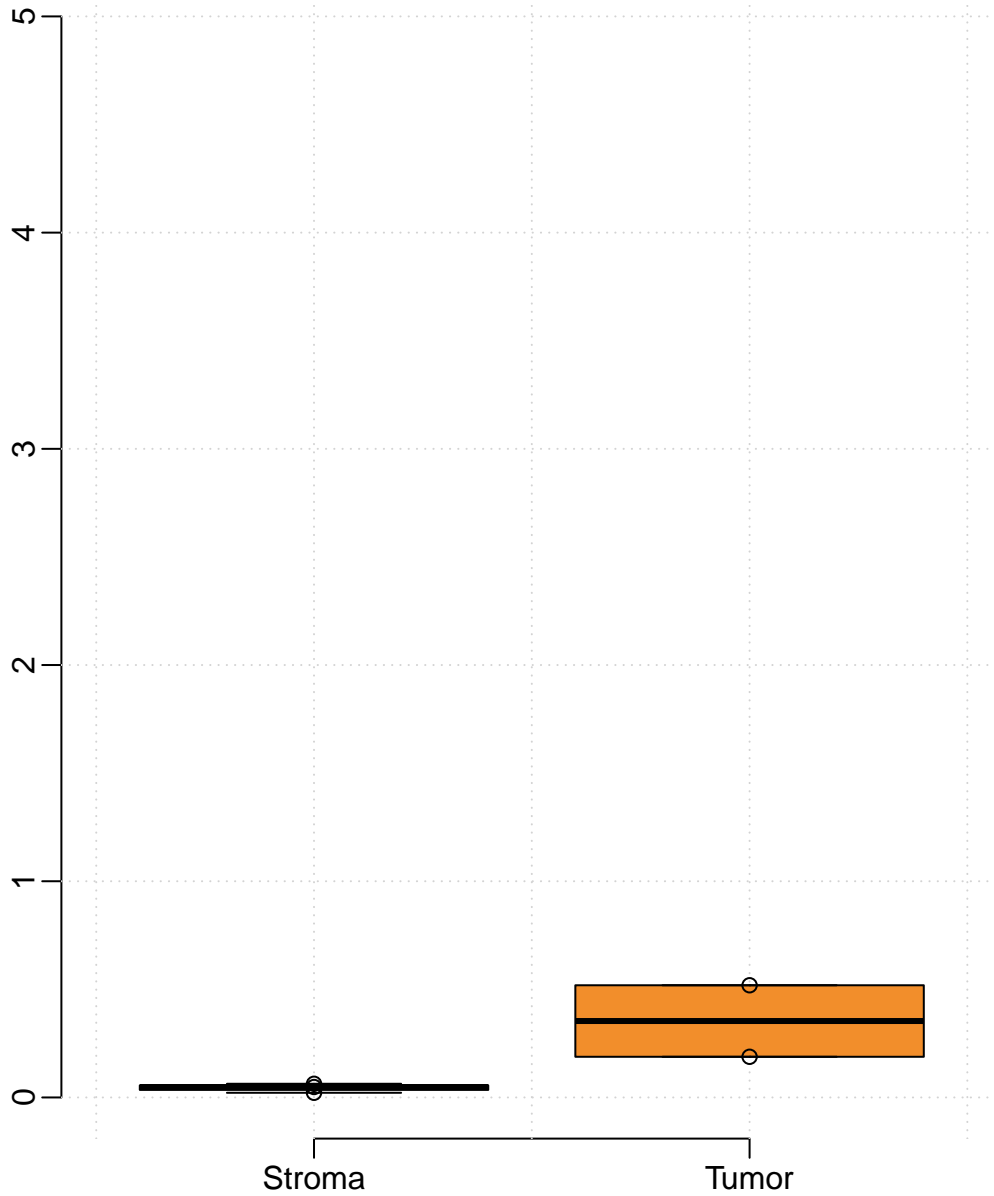
i = 168



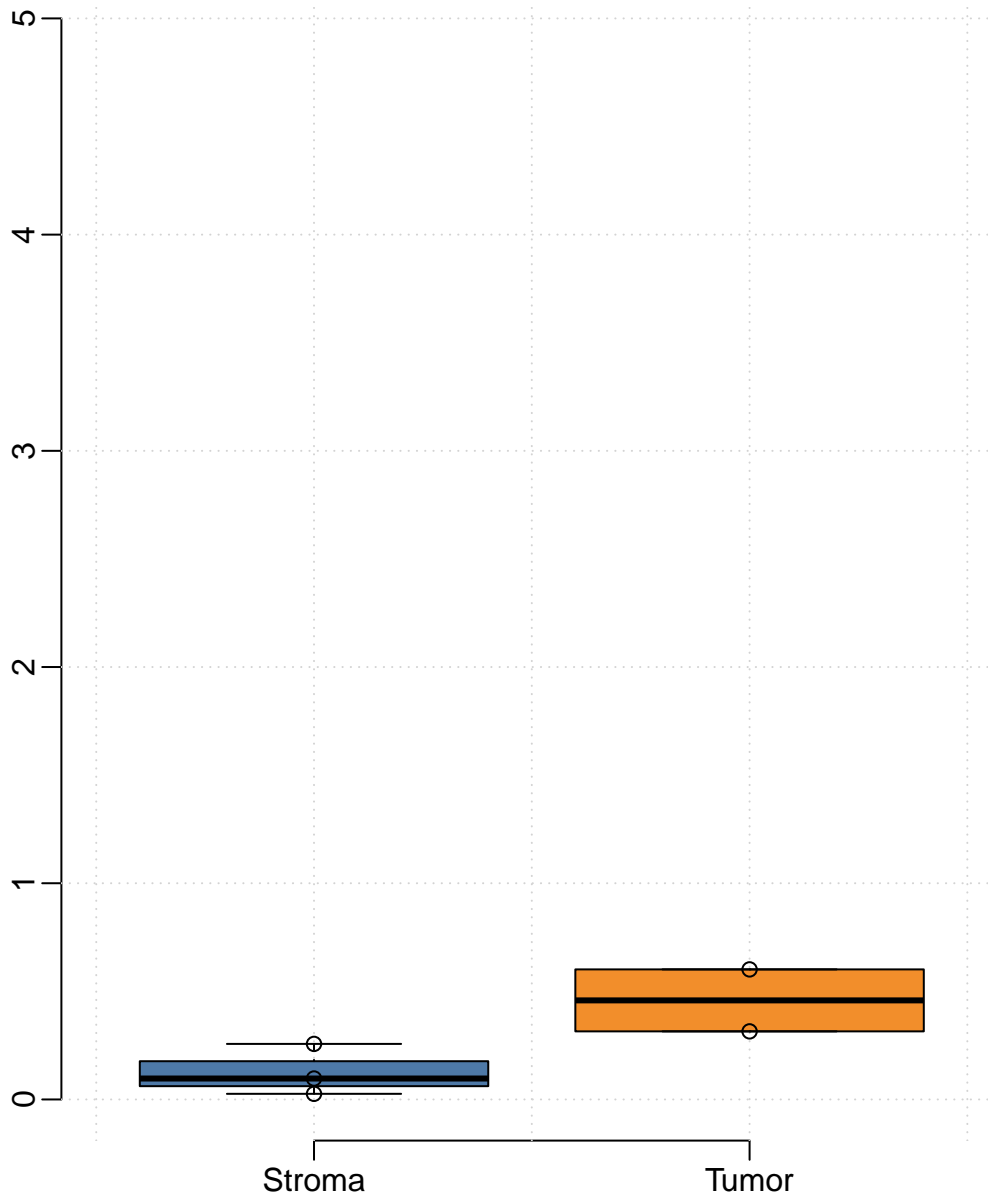
i = 169



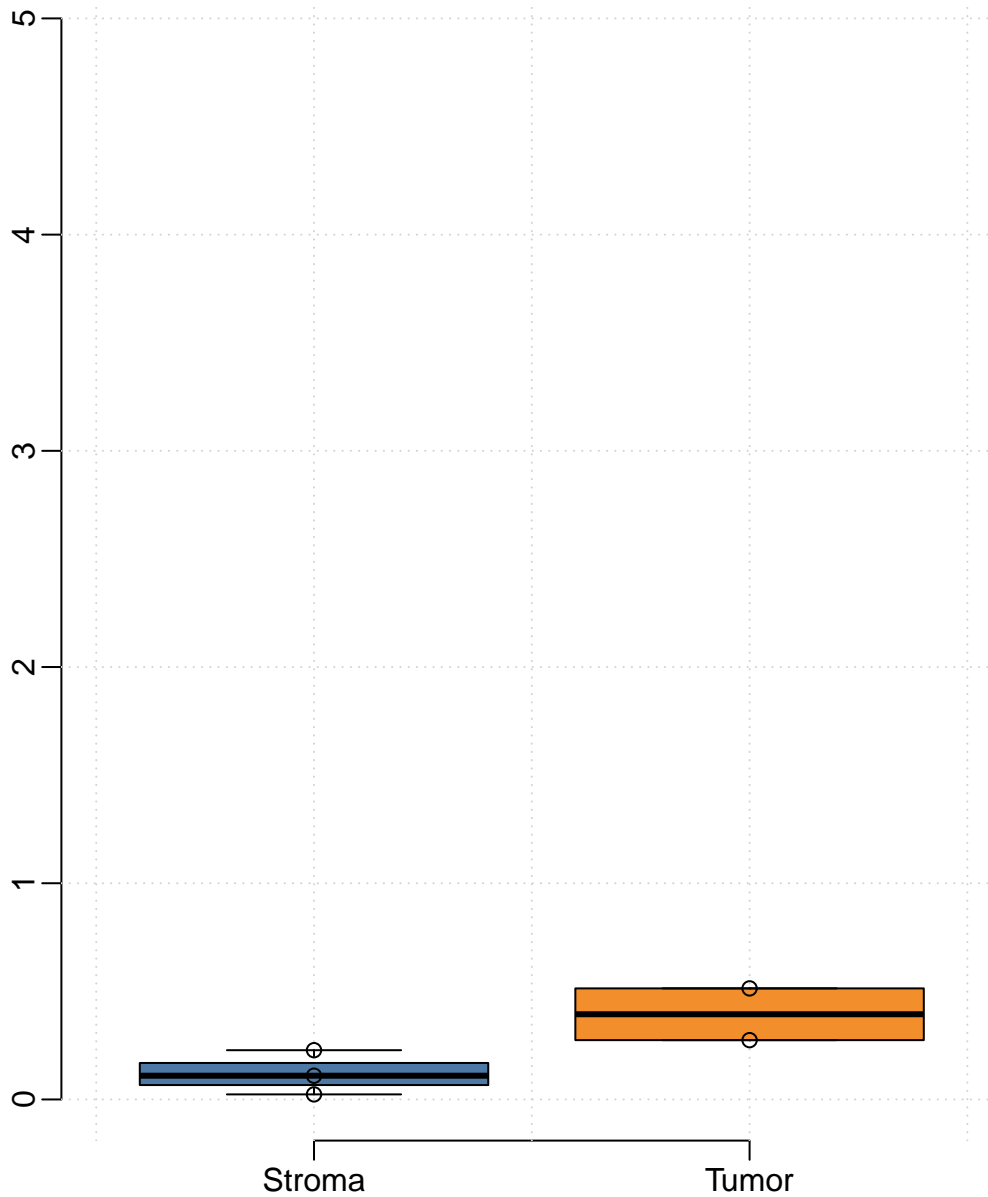
i = 170



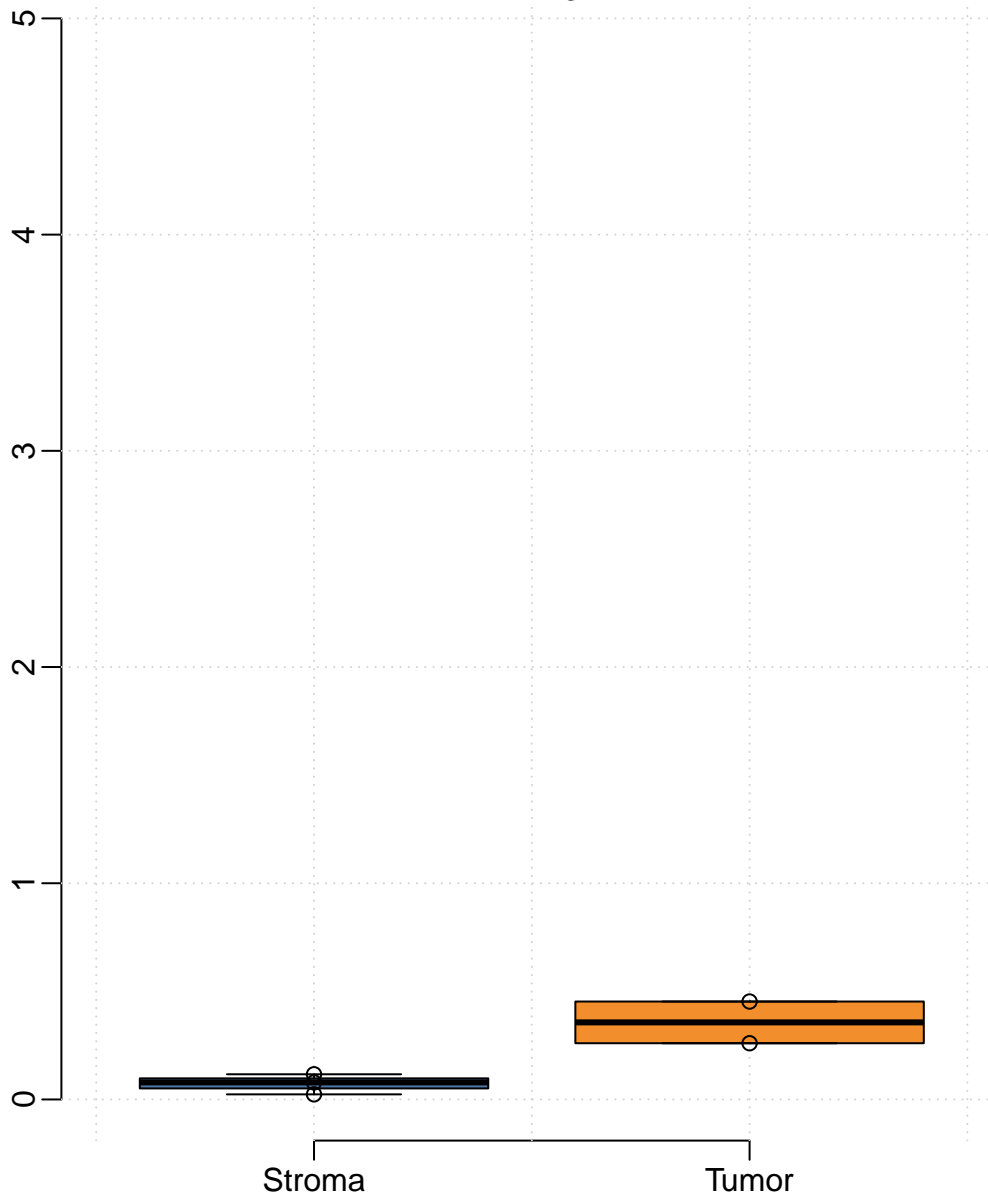
i = 171



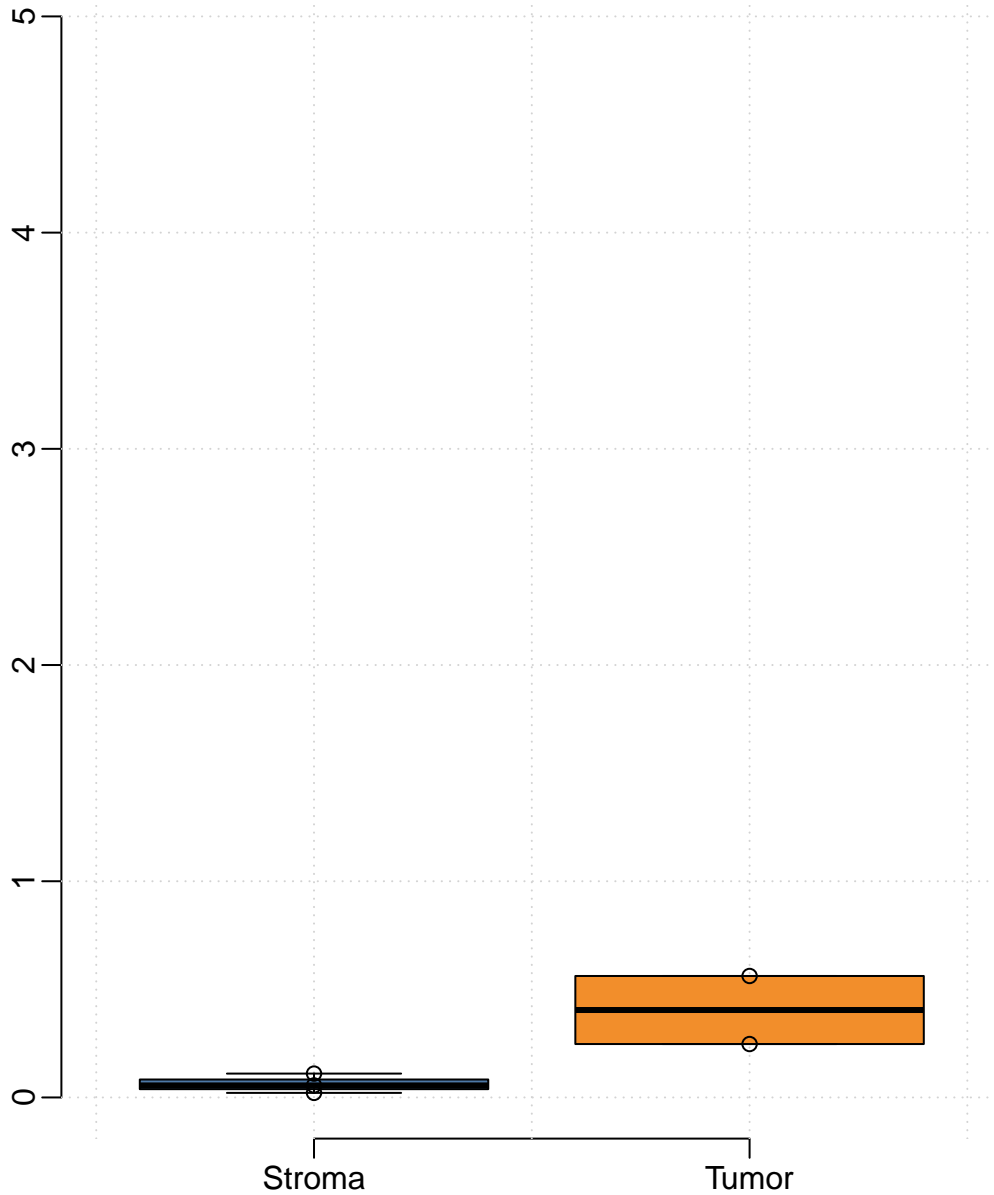
i = 172



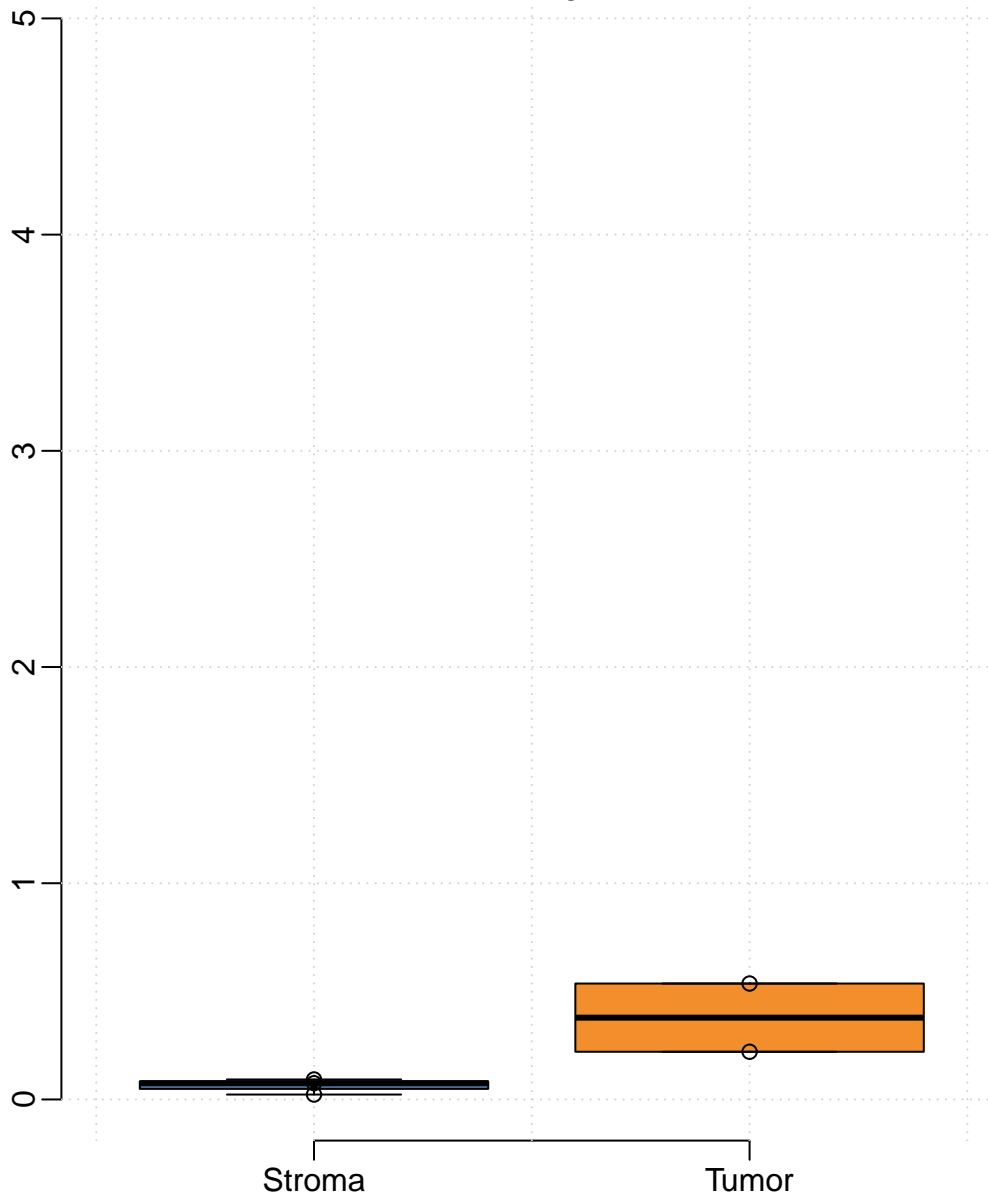
i = 173



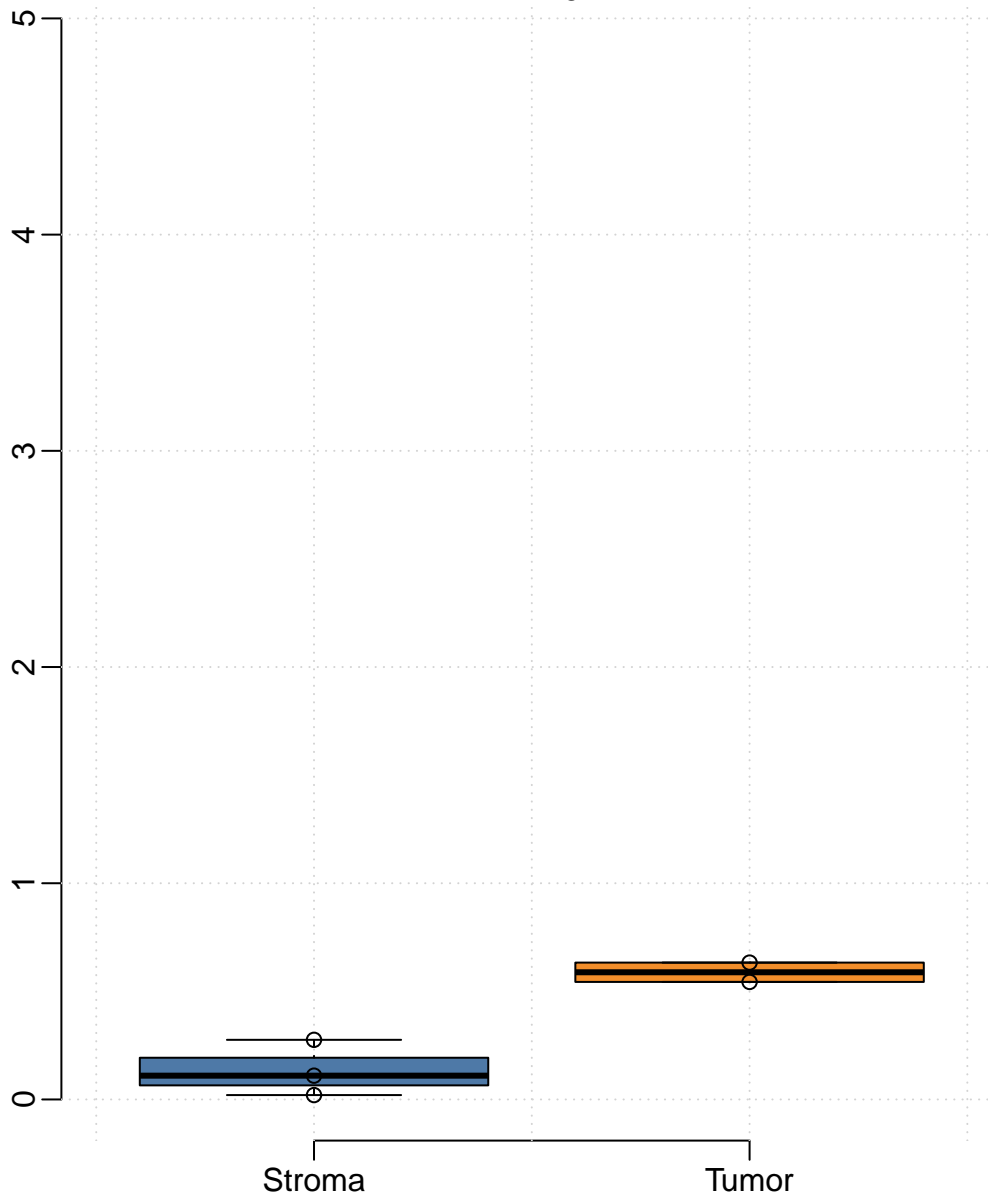
i = 174



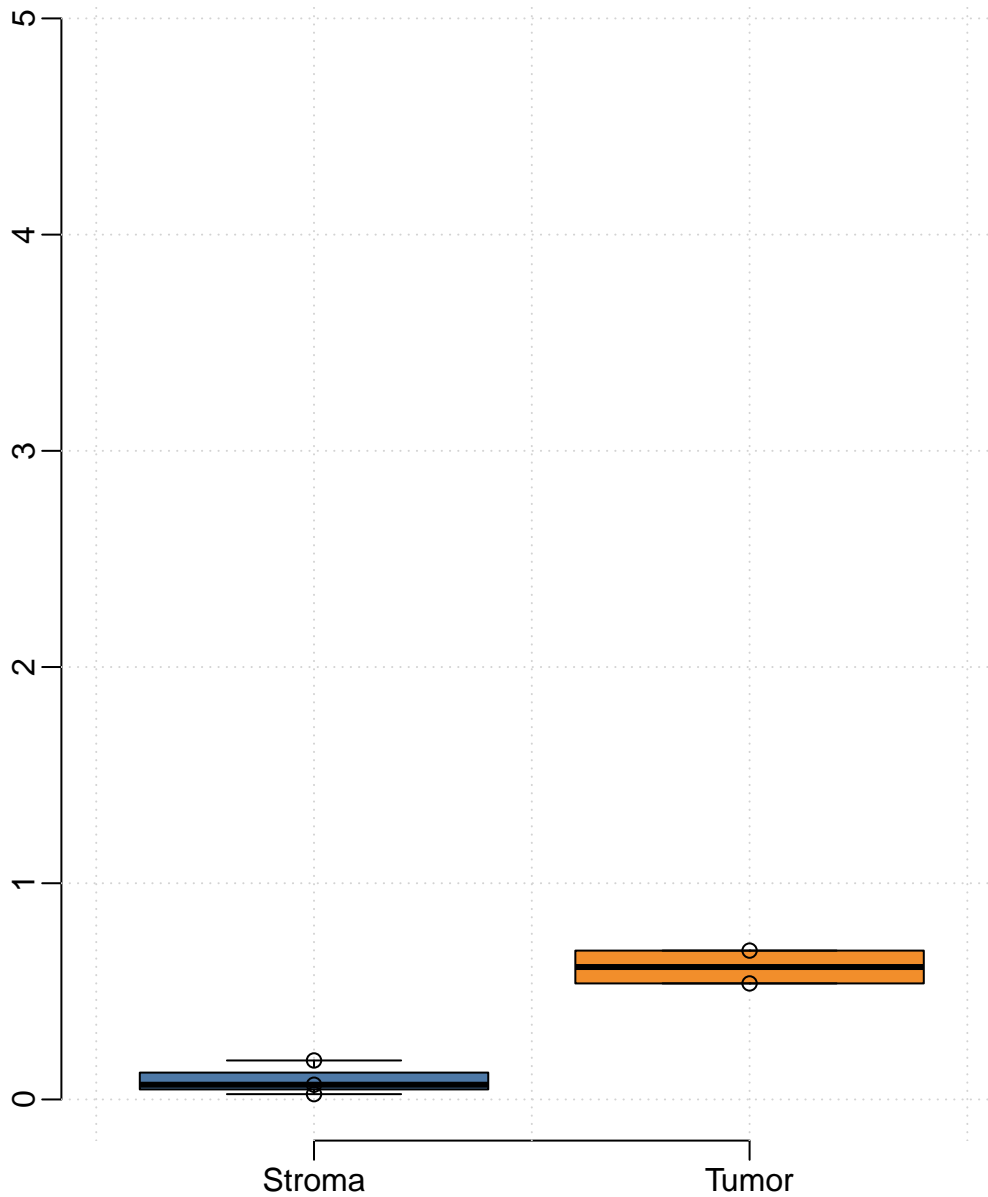
i = 175



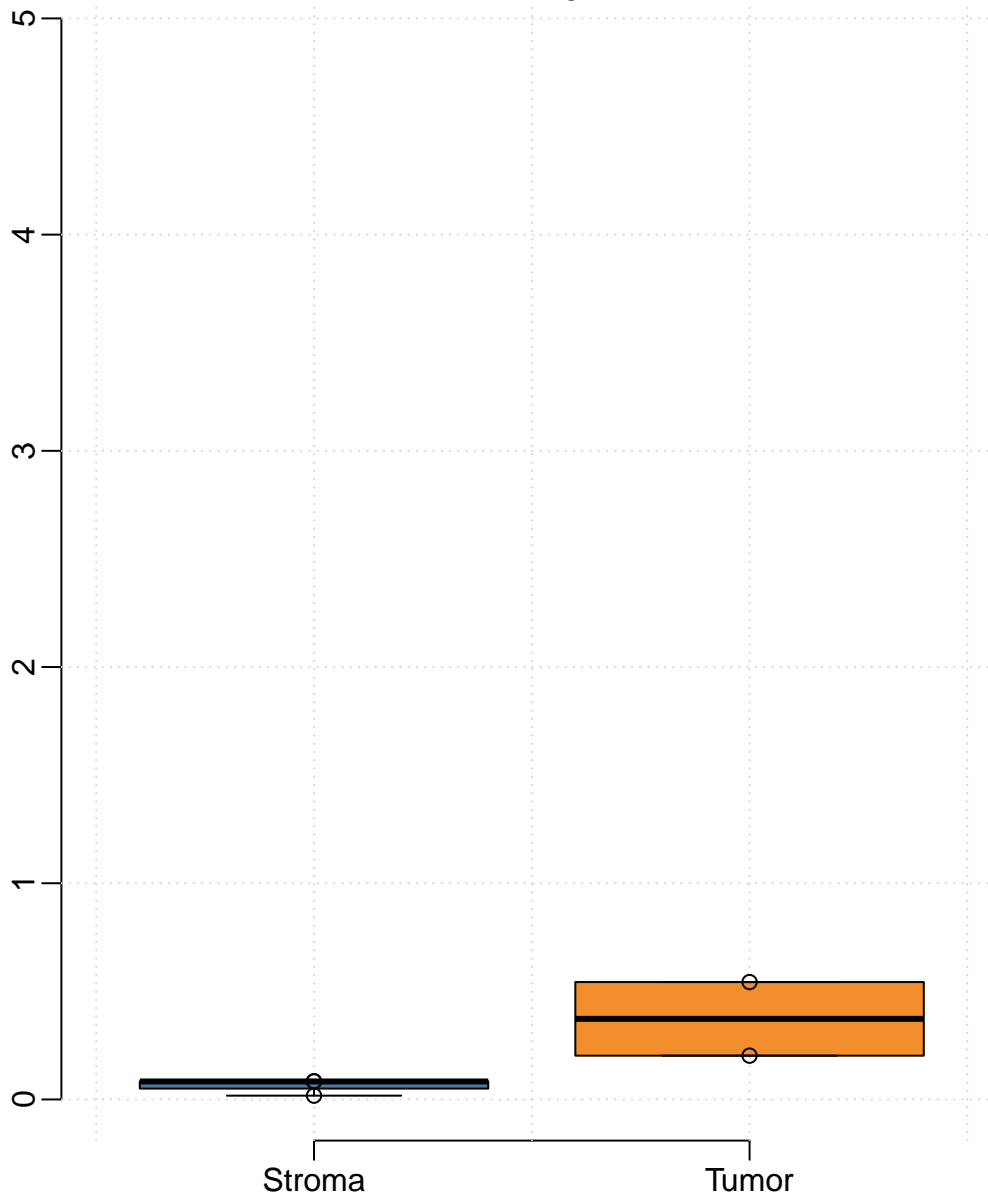
i = 176



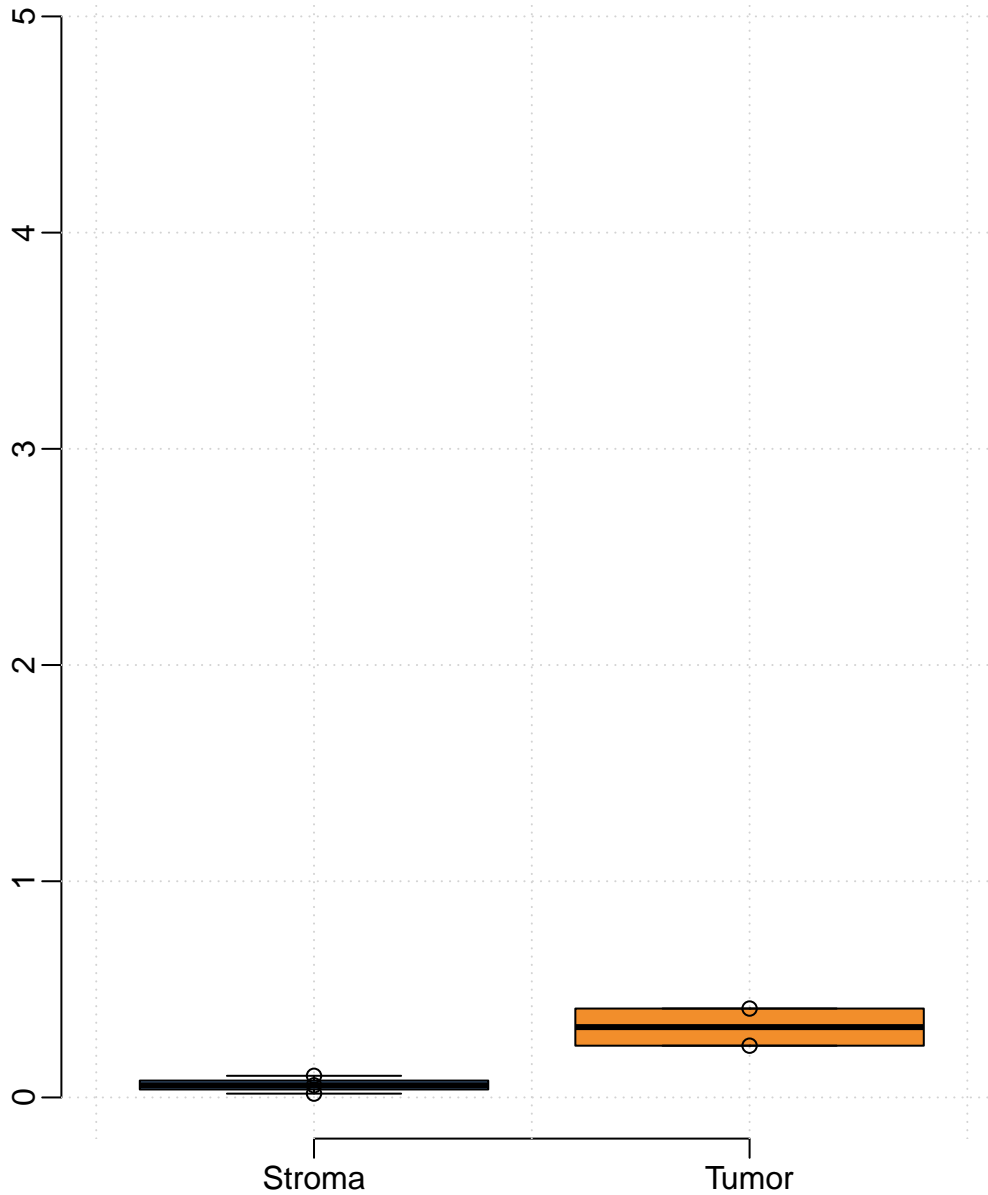
i = 177



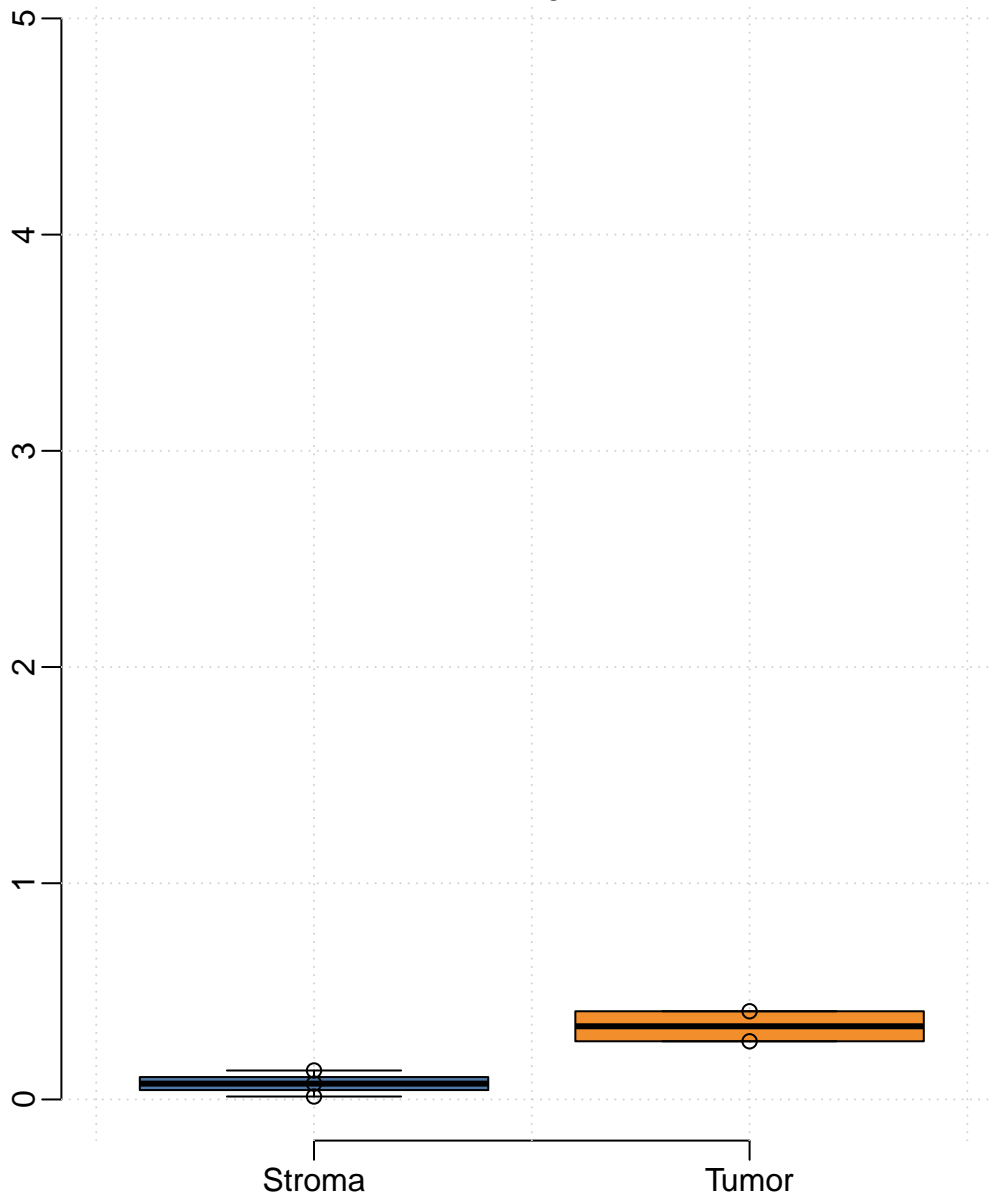
i = 178



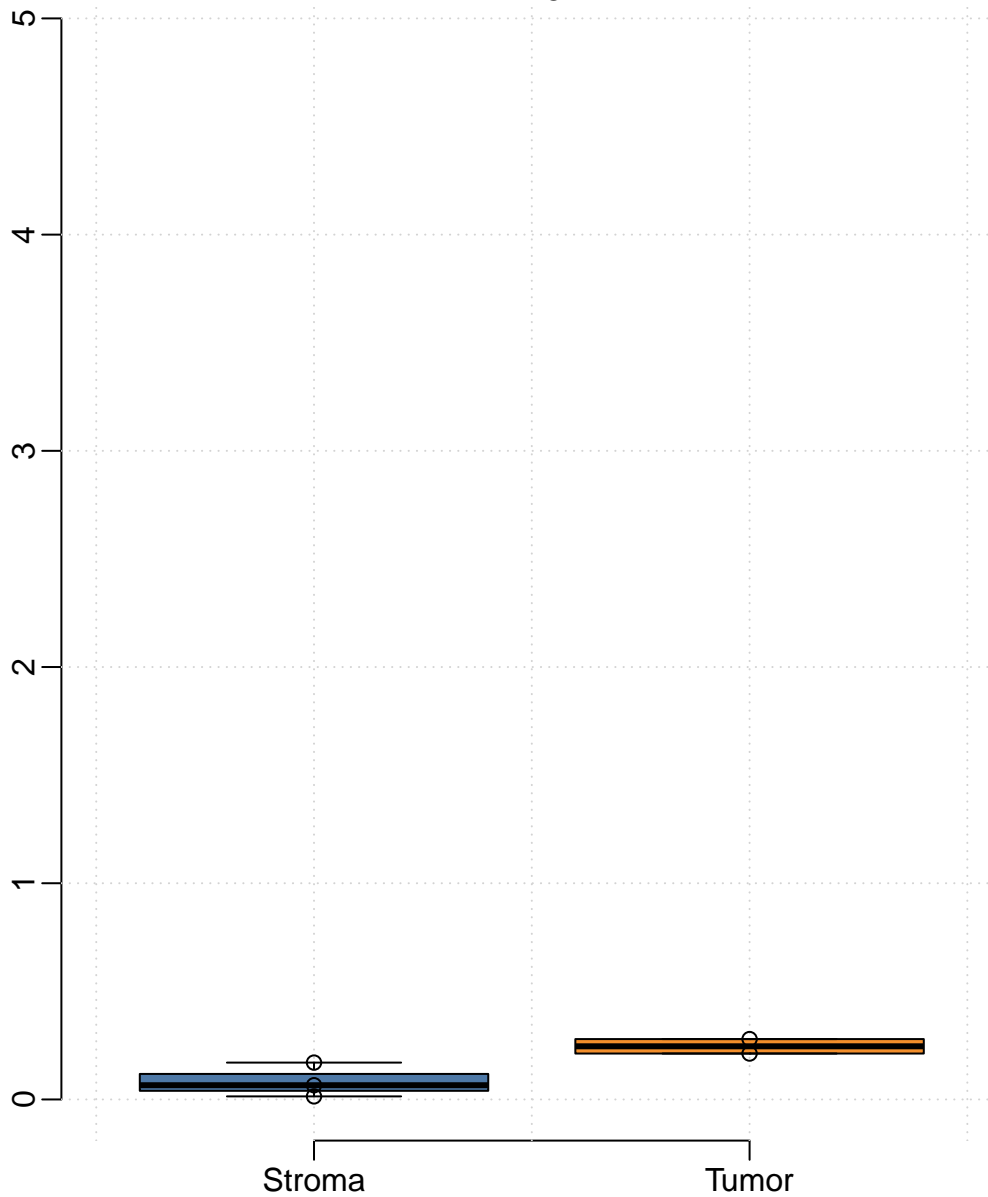
i = 180



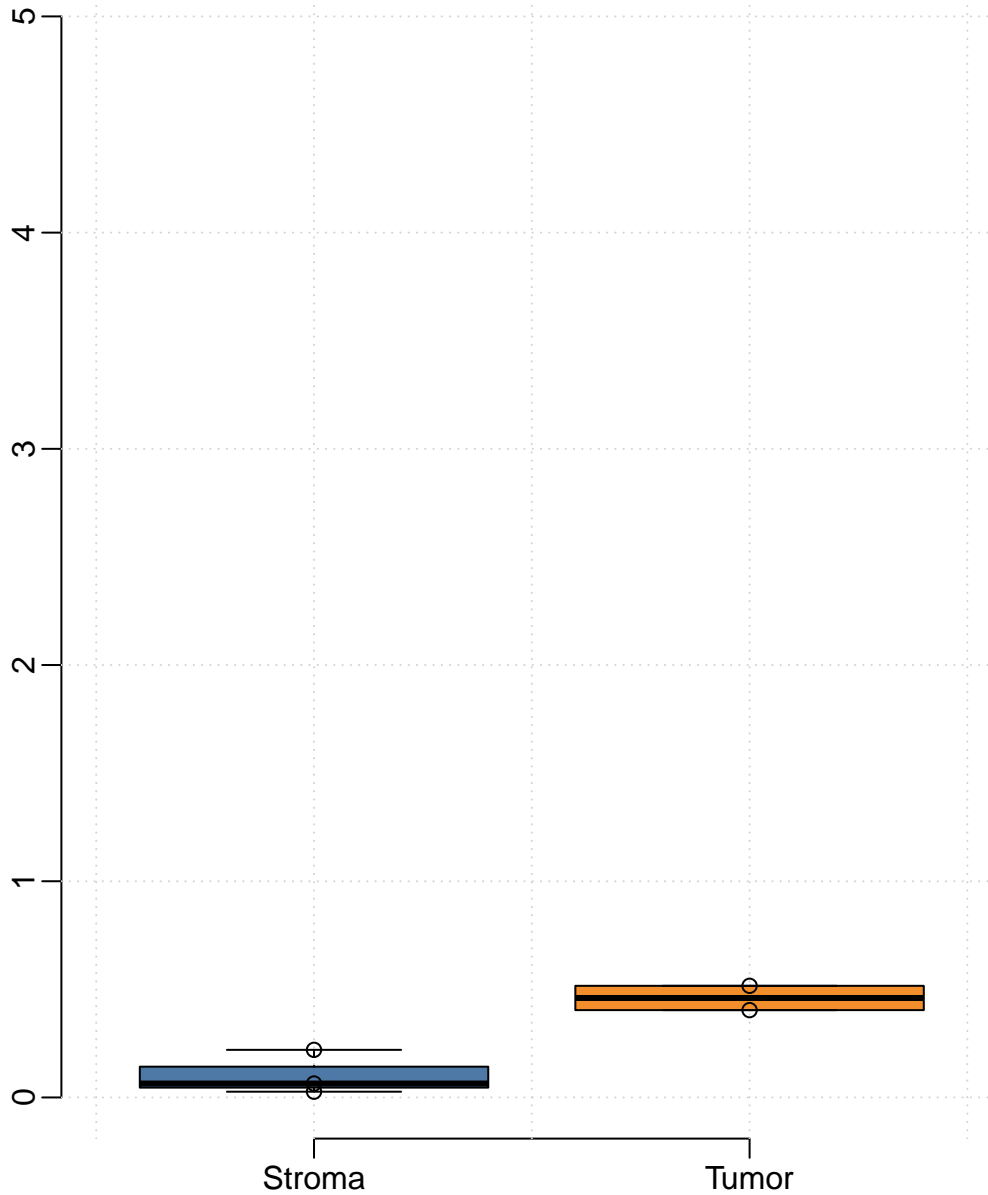
i = 181



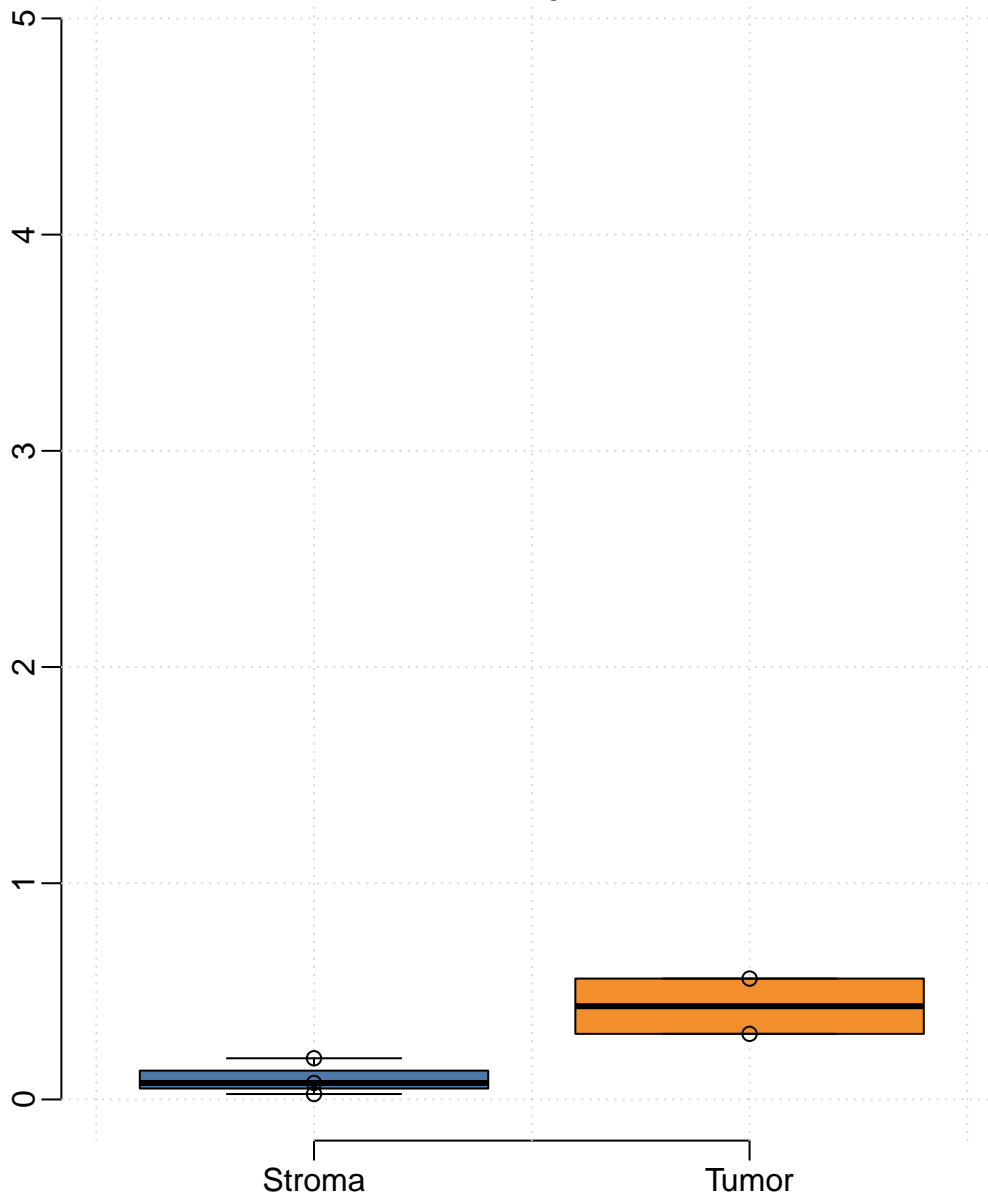
i = 182



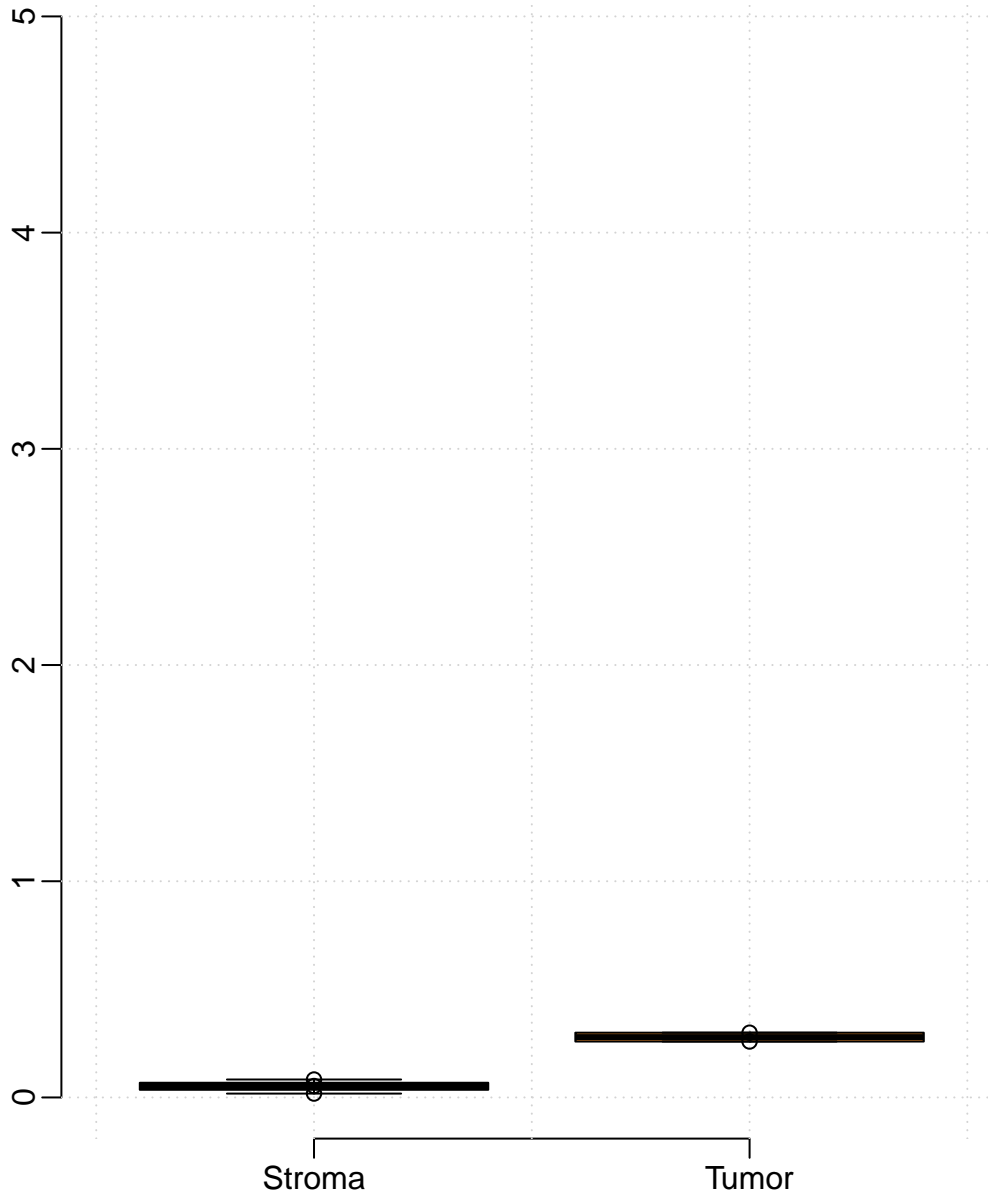
i = 183



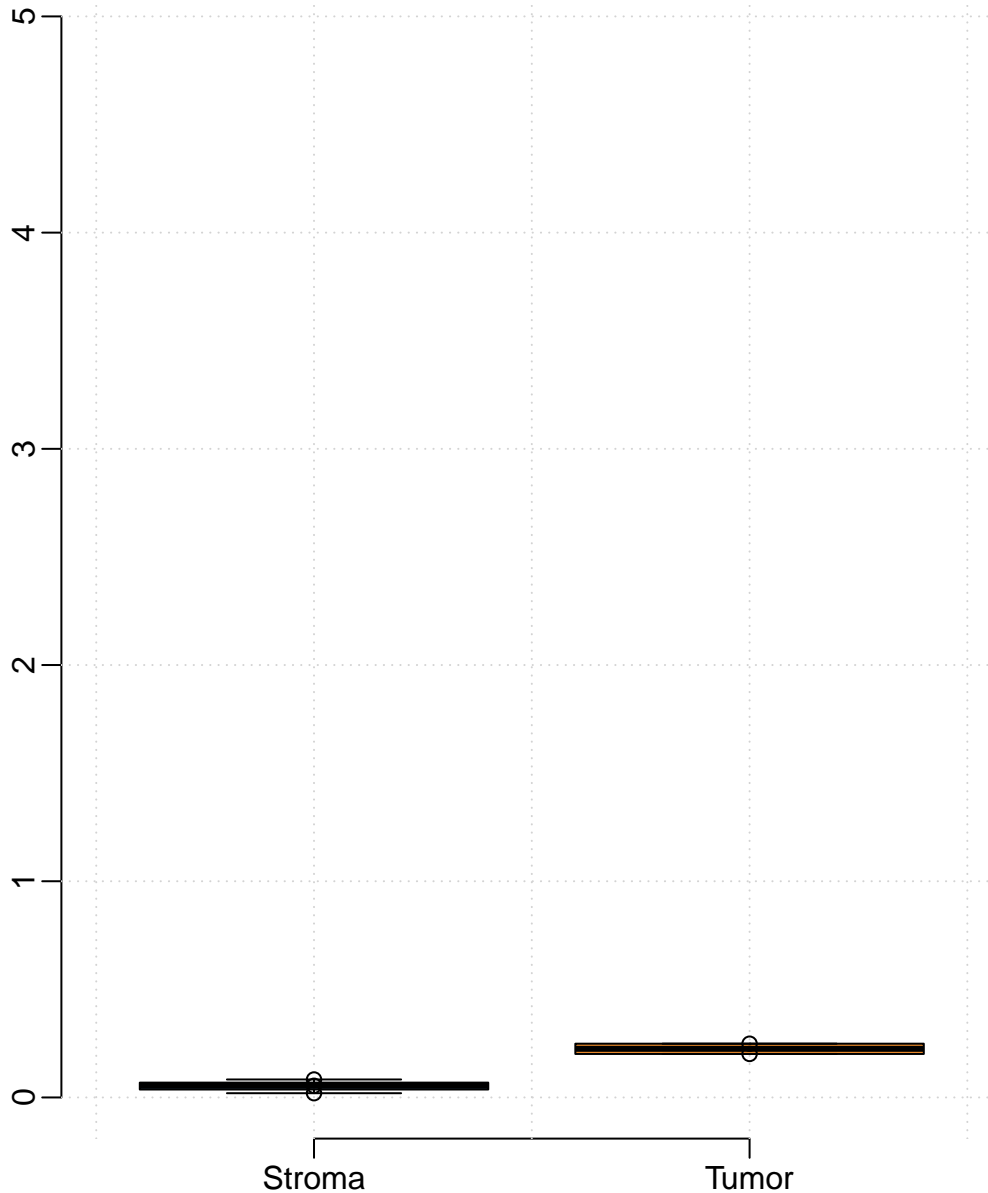
i = 184



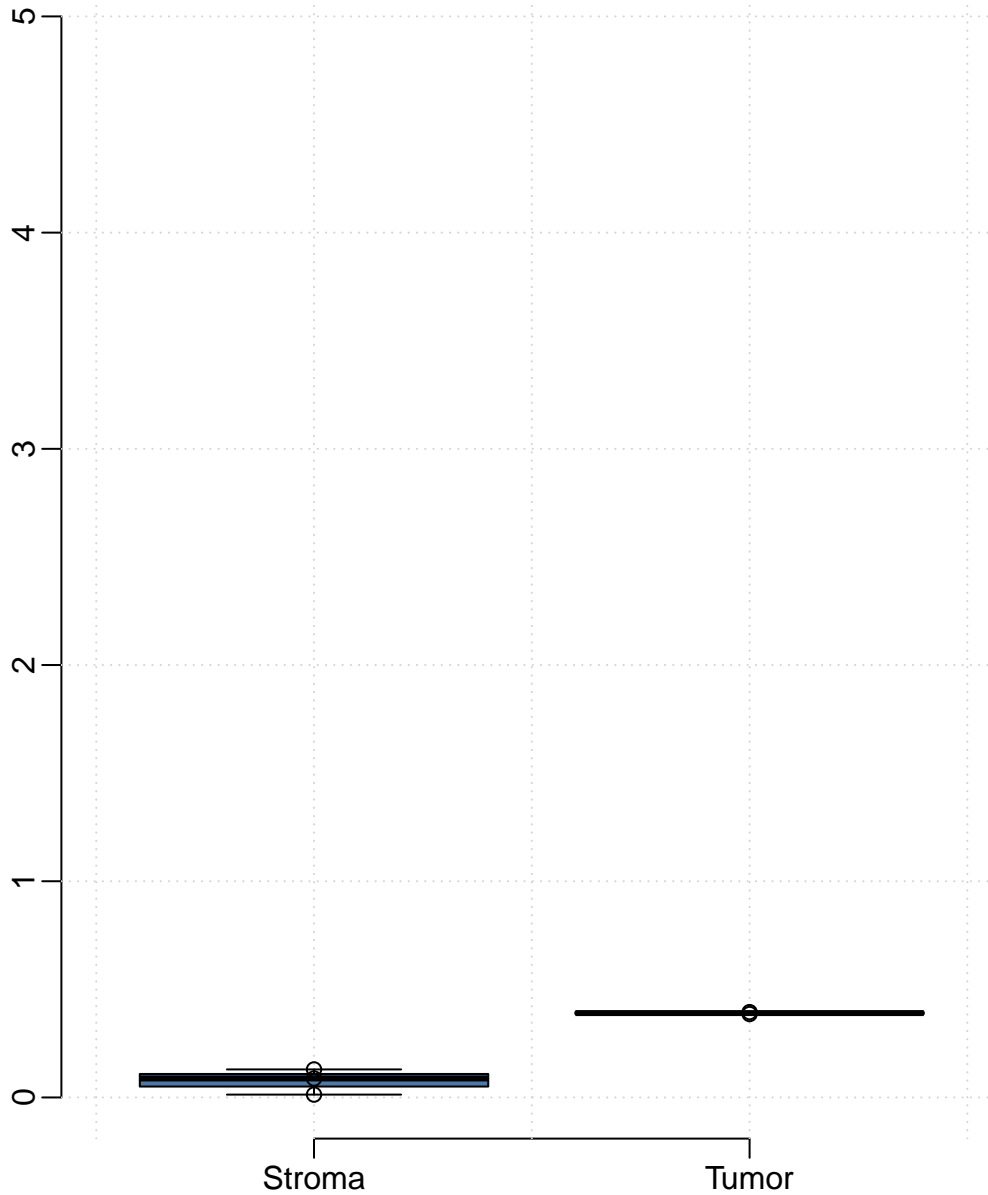
i = 185



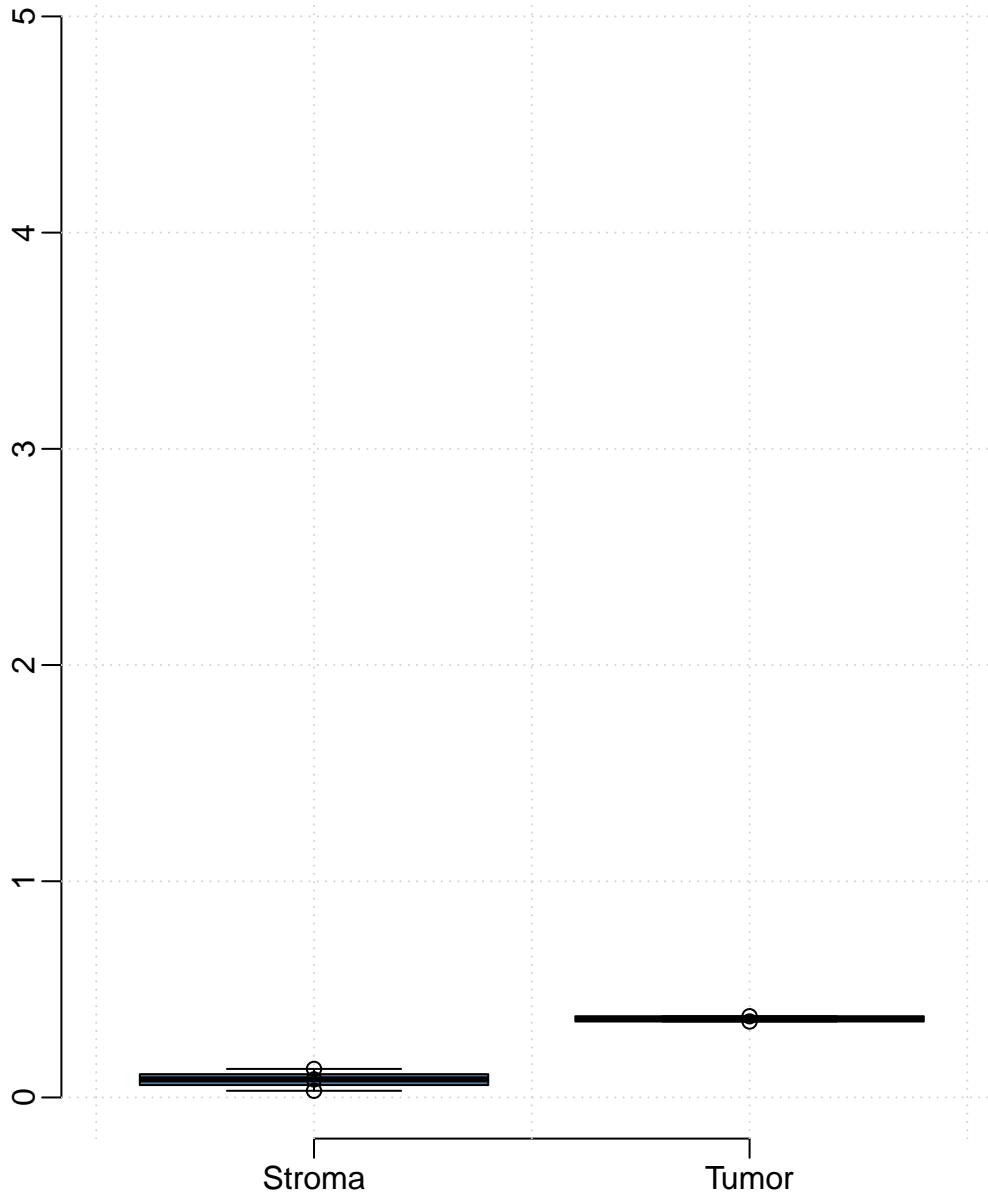
i = 186



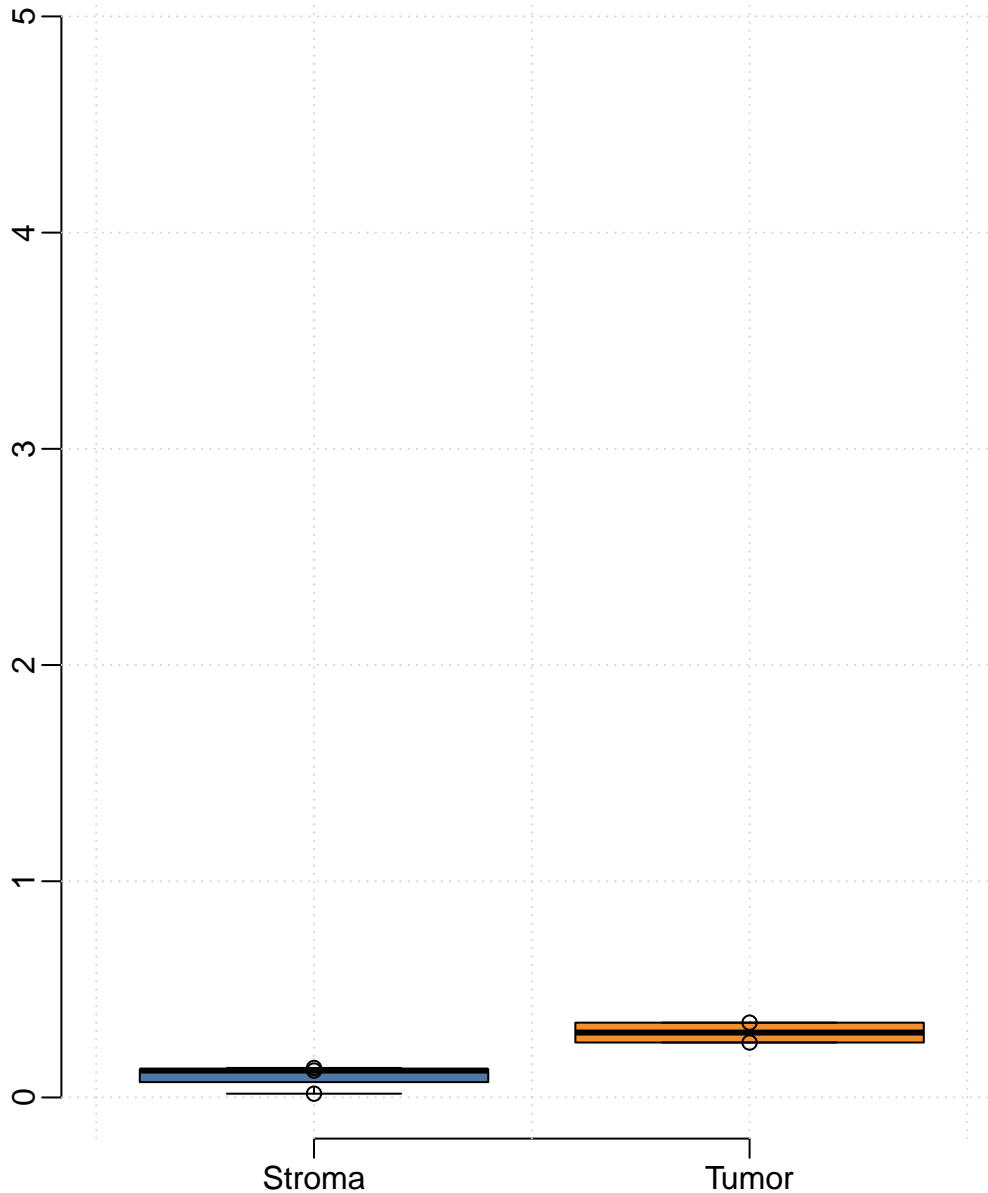
i = 187



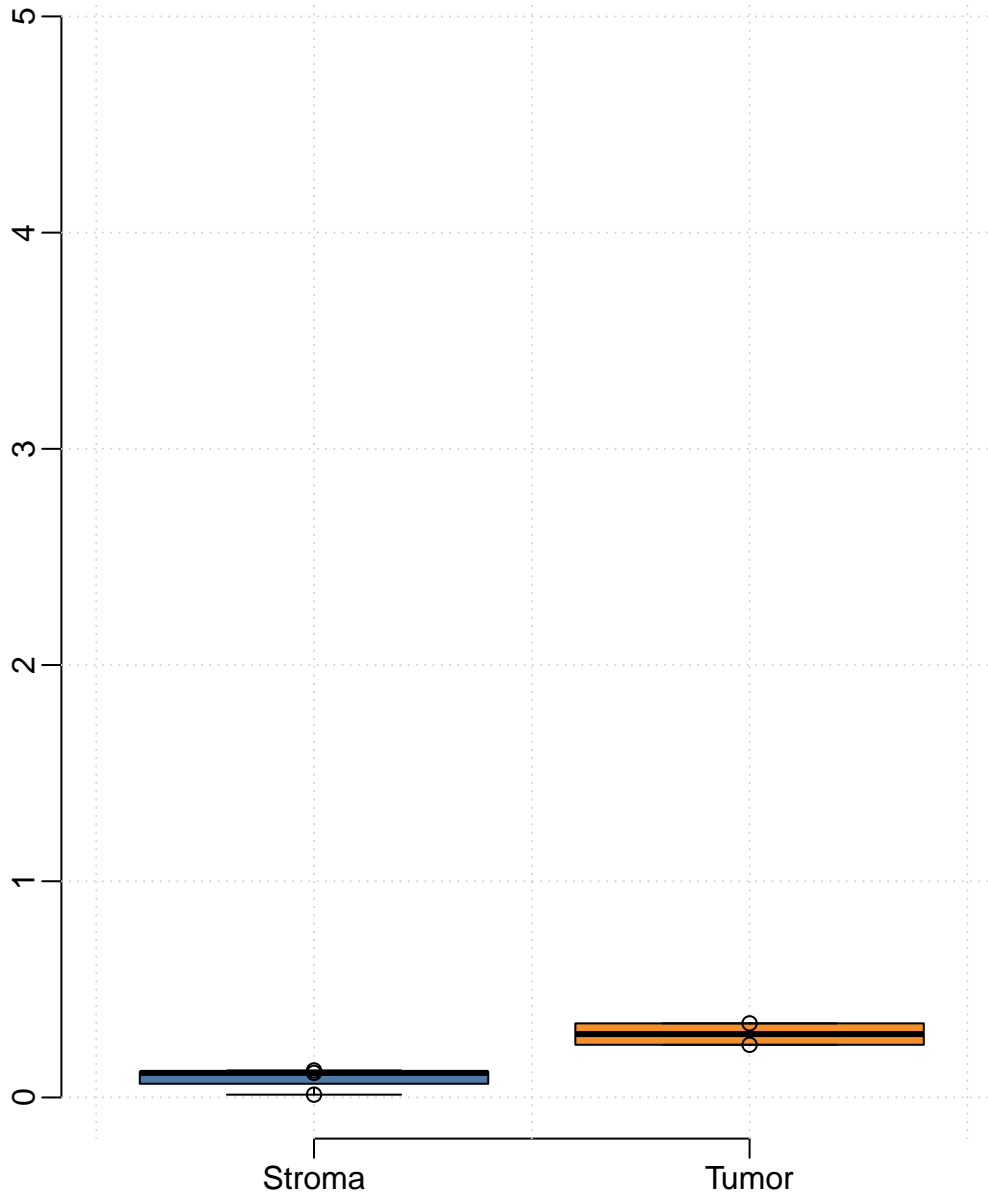
i = 188



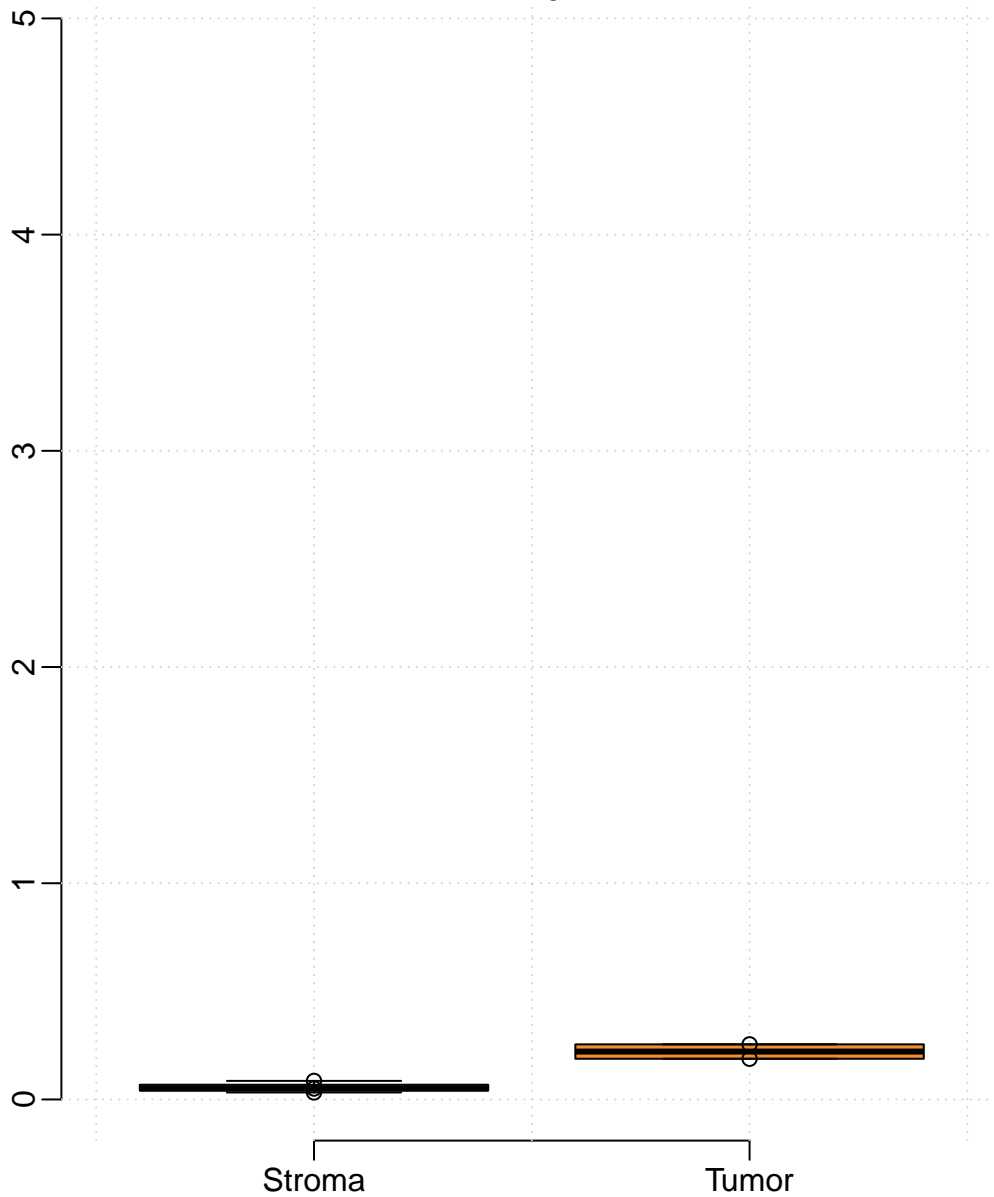
i = 189



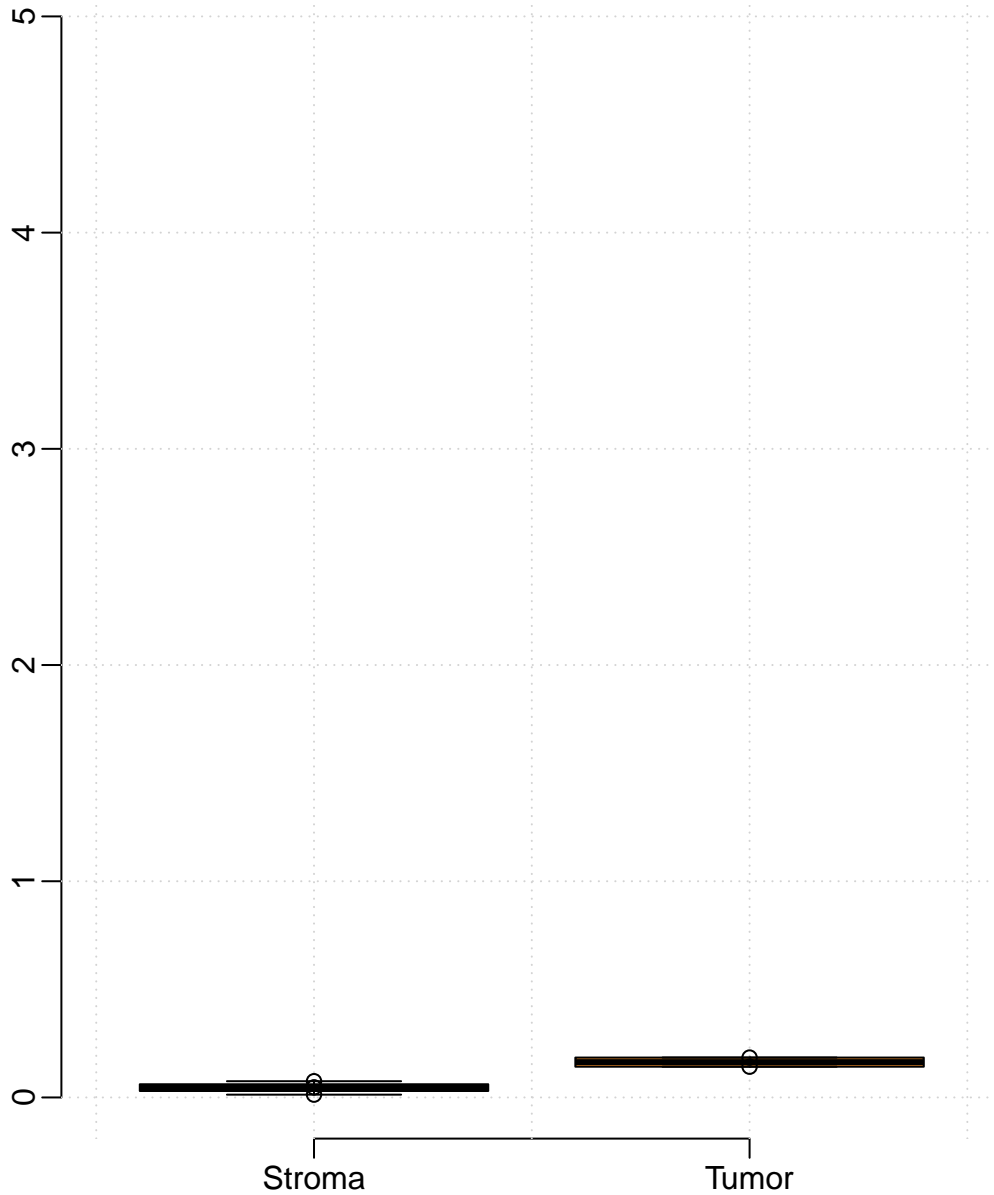
i = 190



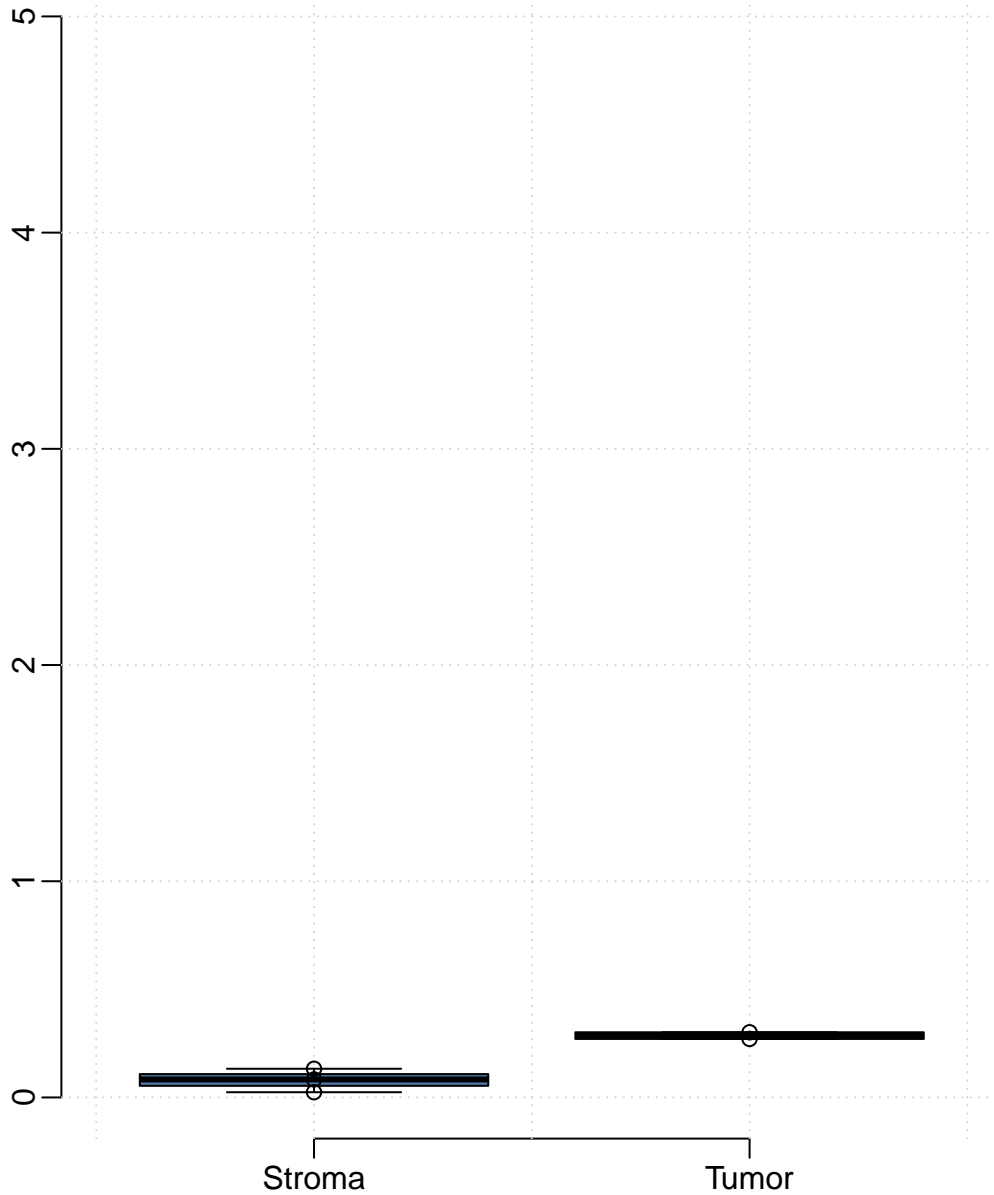
i = 191



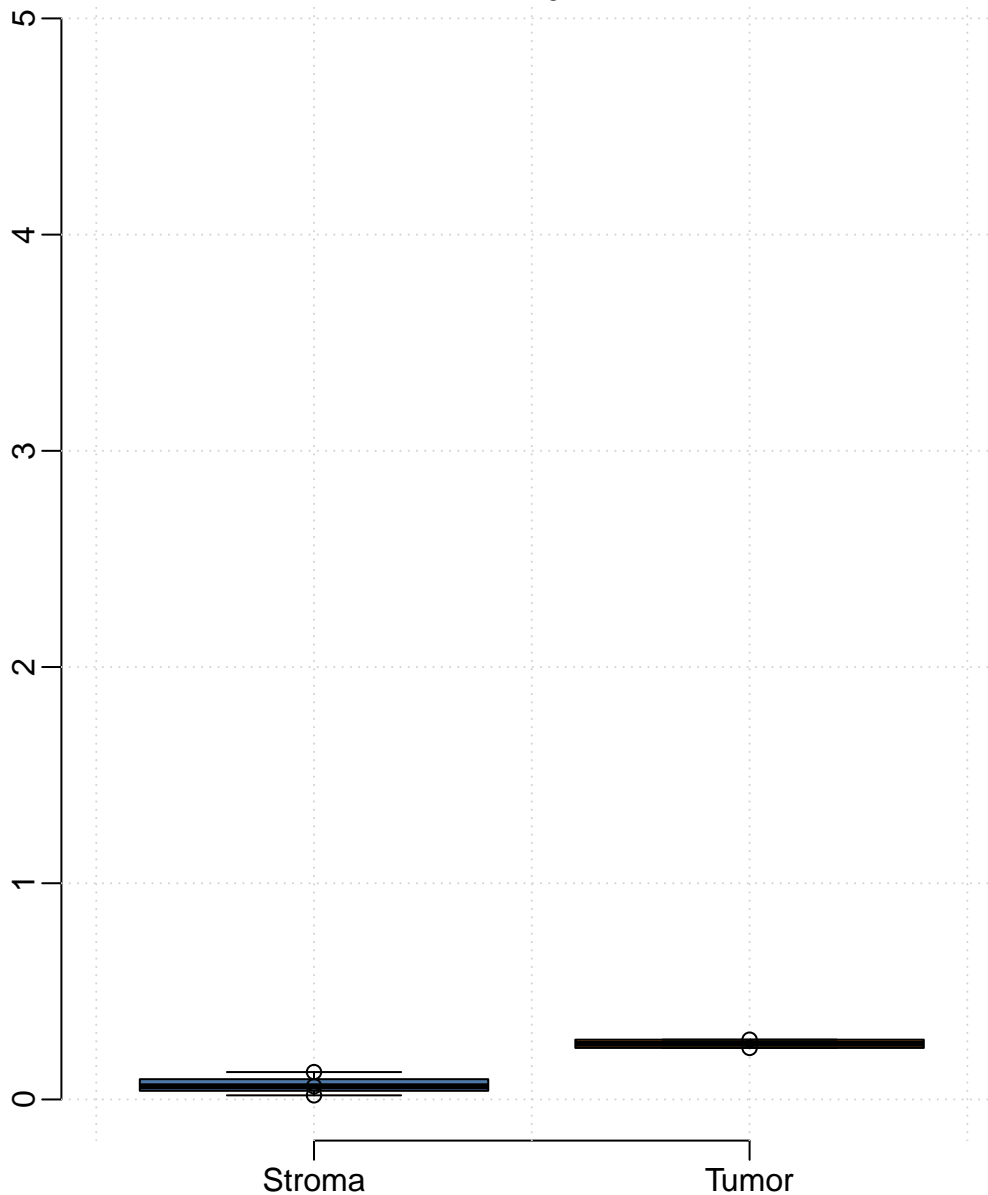
i = 192



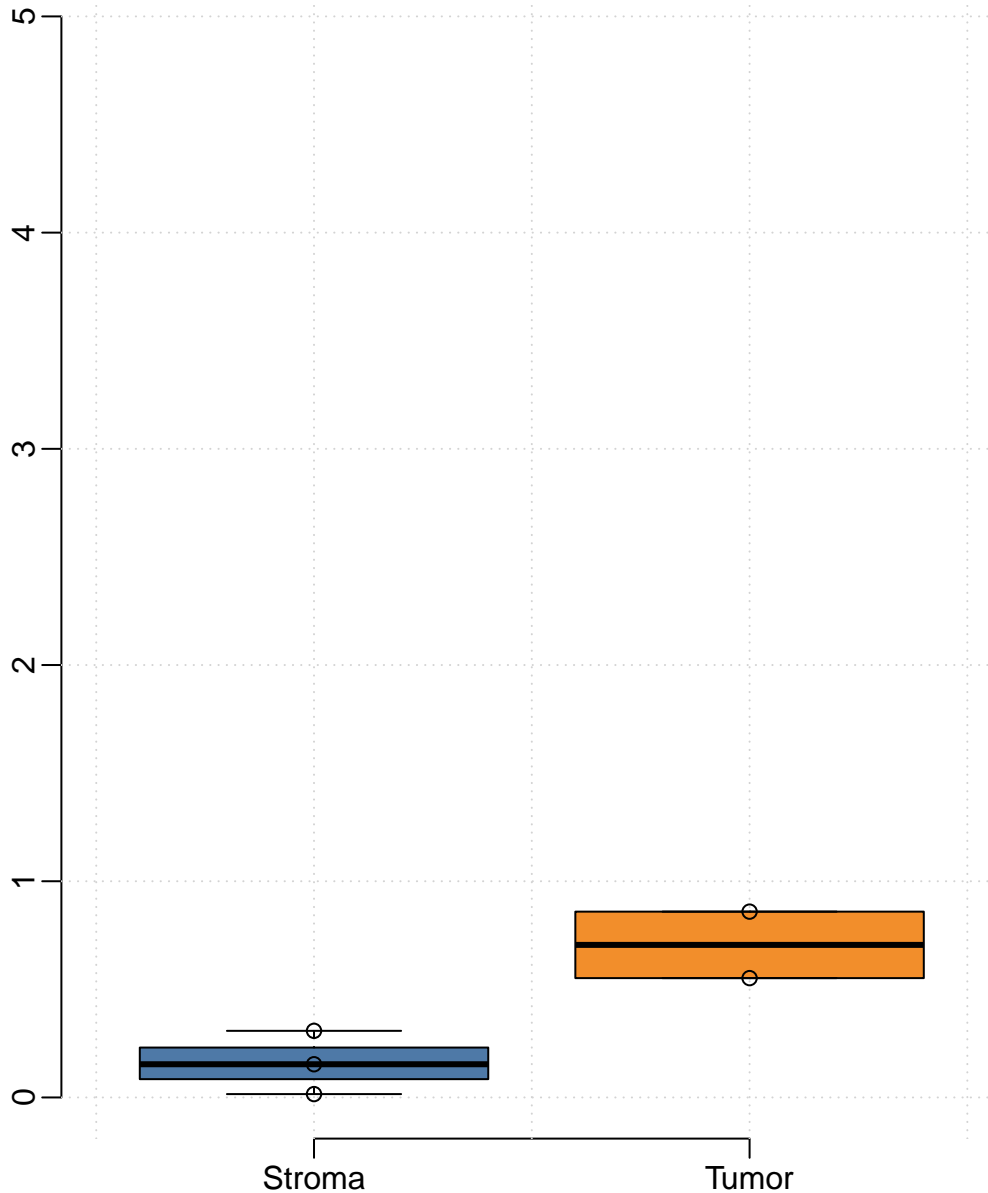
i = 193



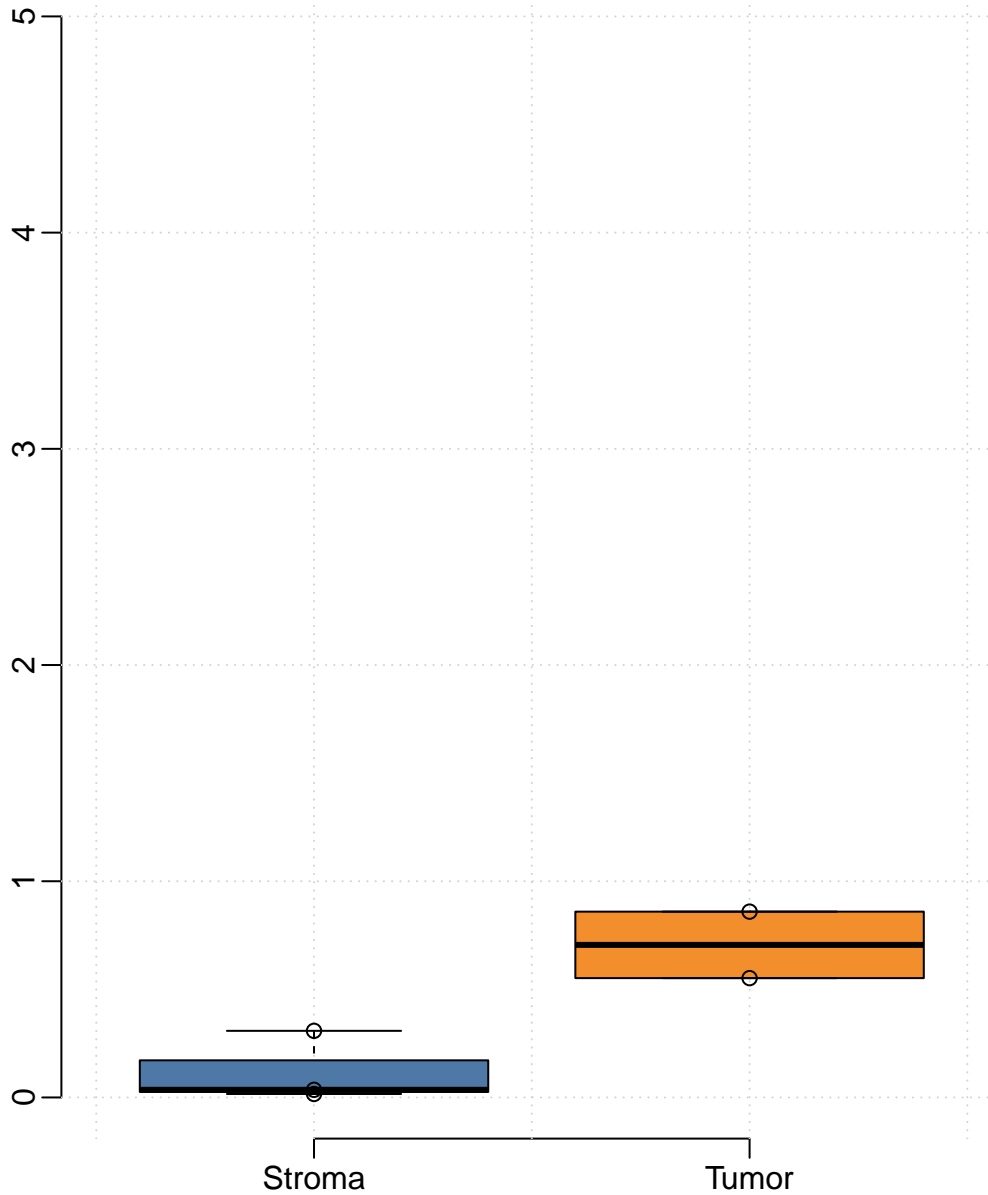
i = 194



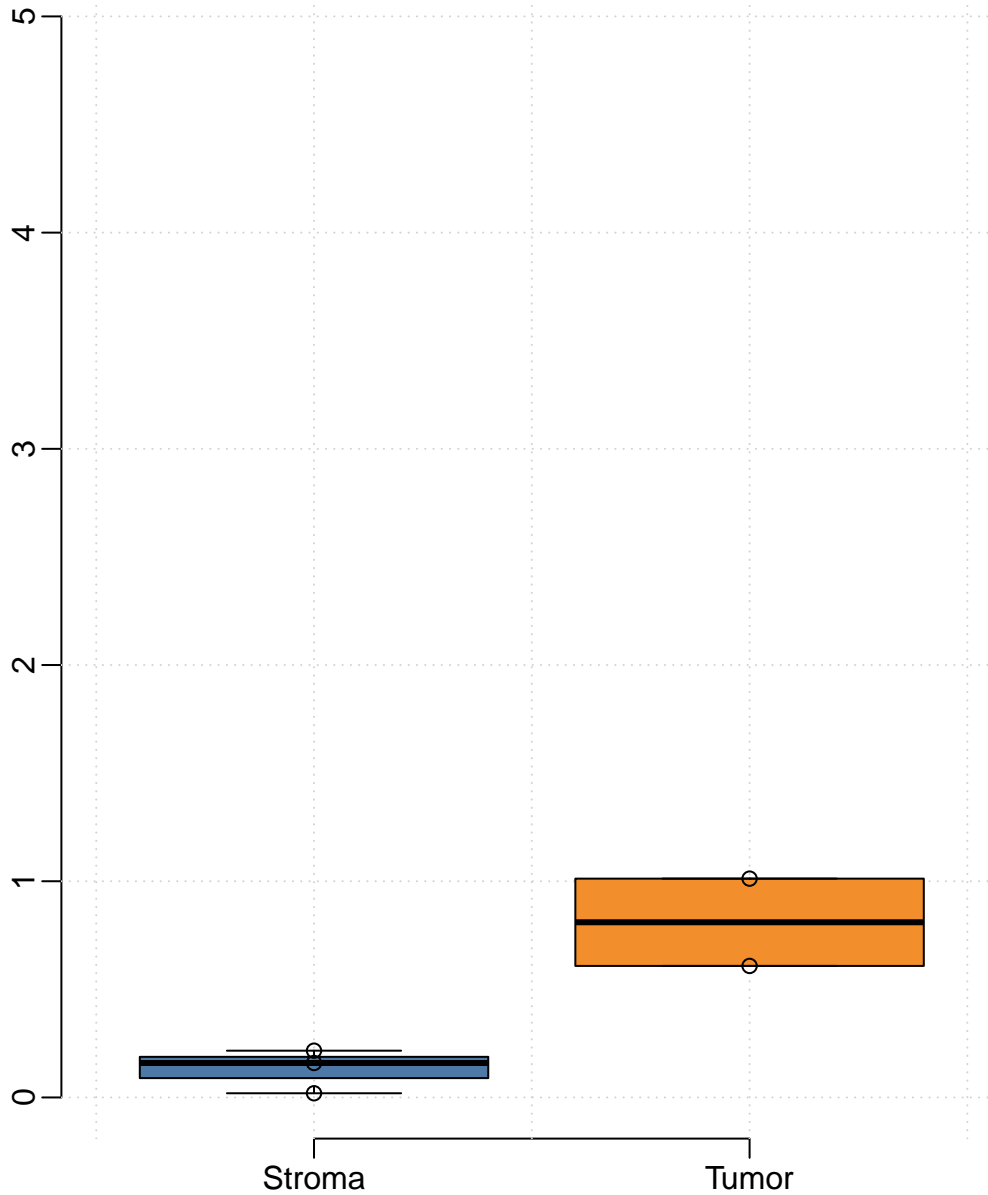
i = 196



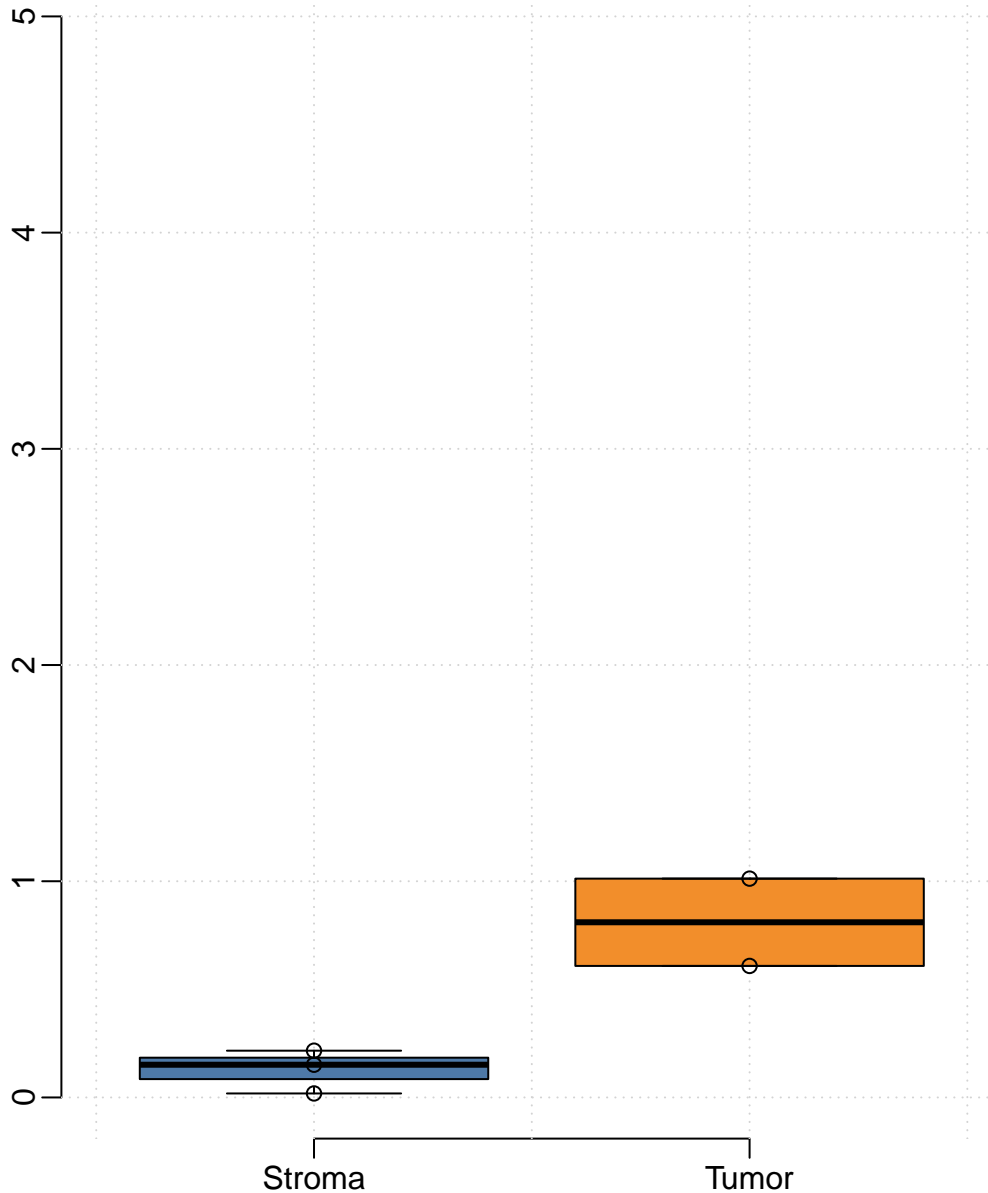
i = 197



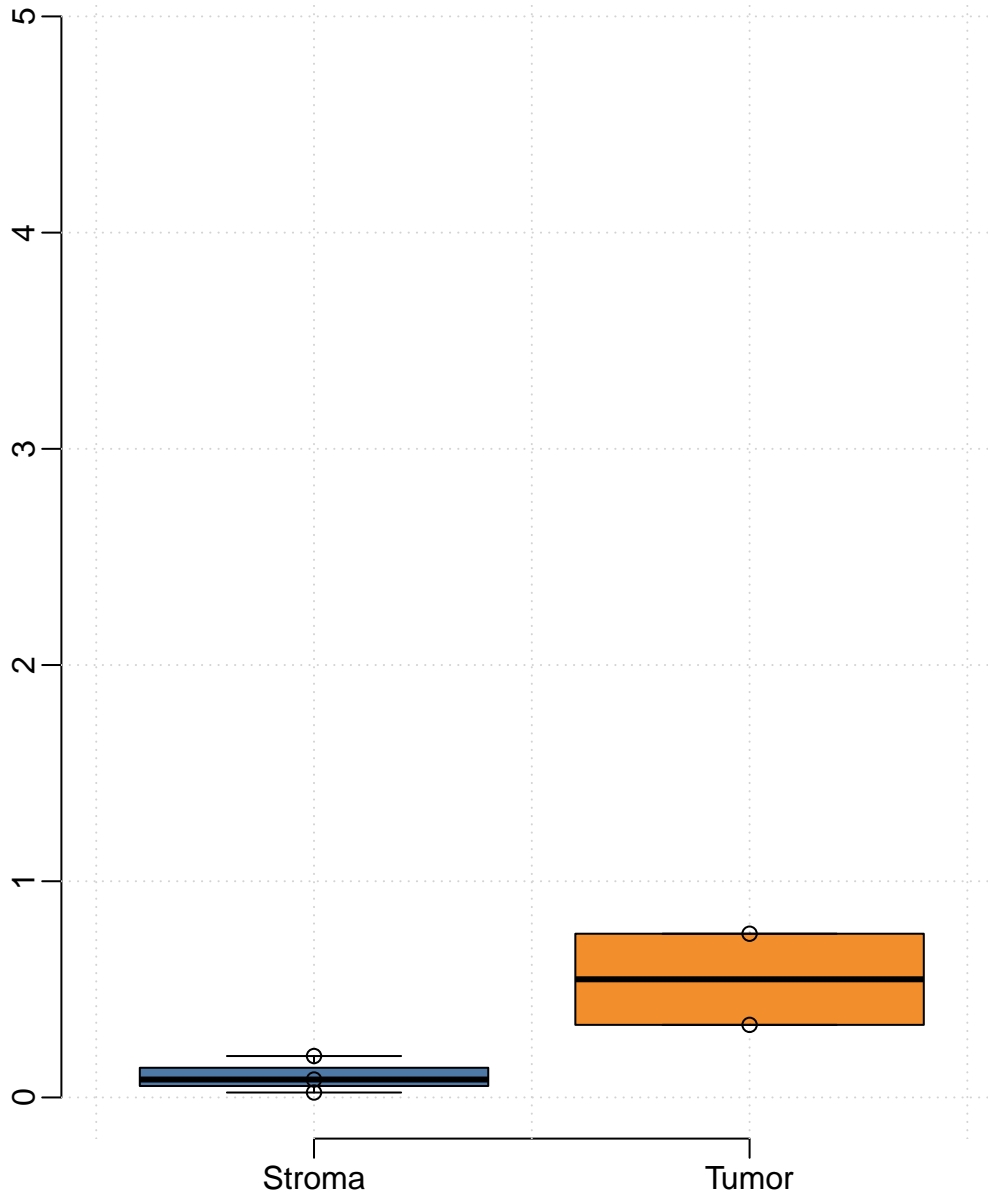
i = 198



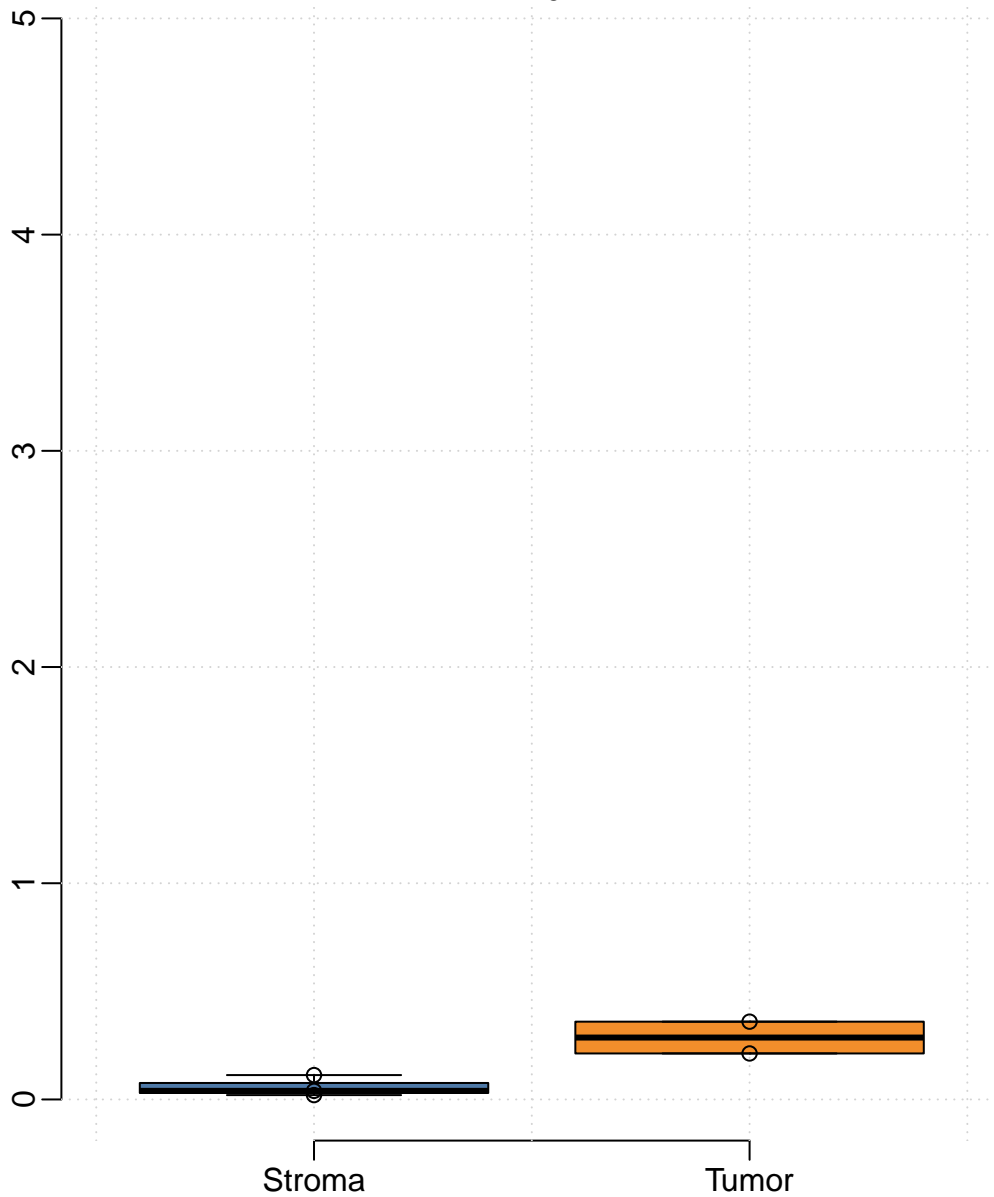
i = 199



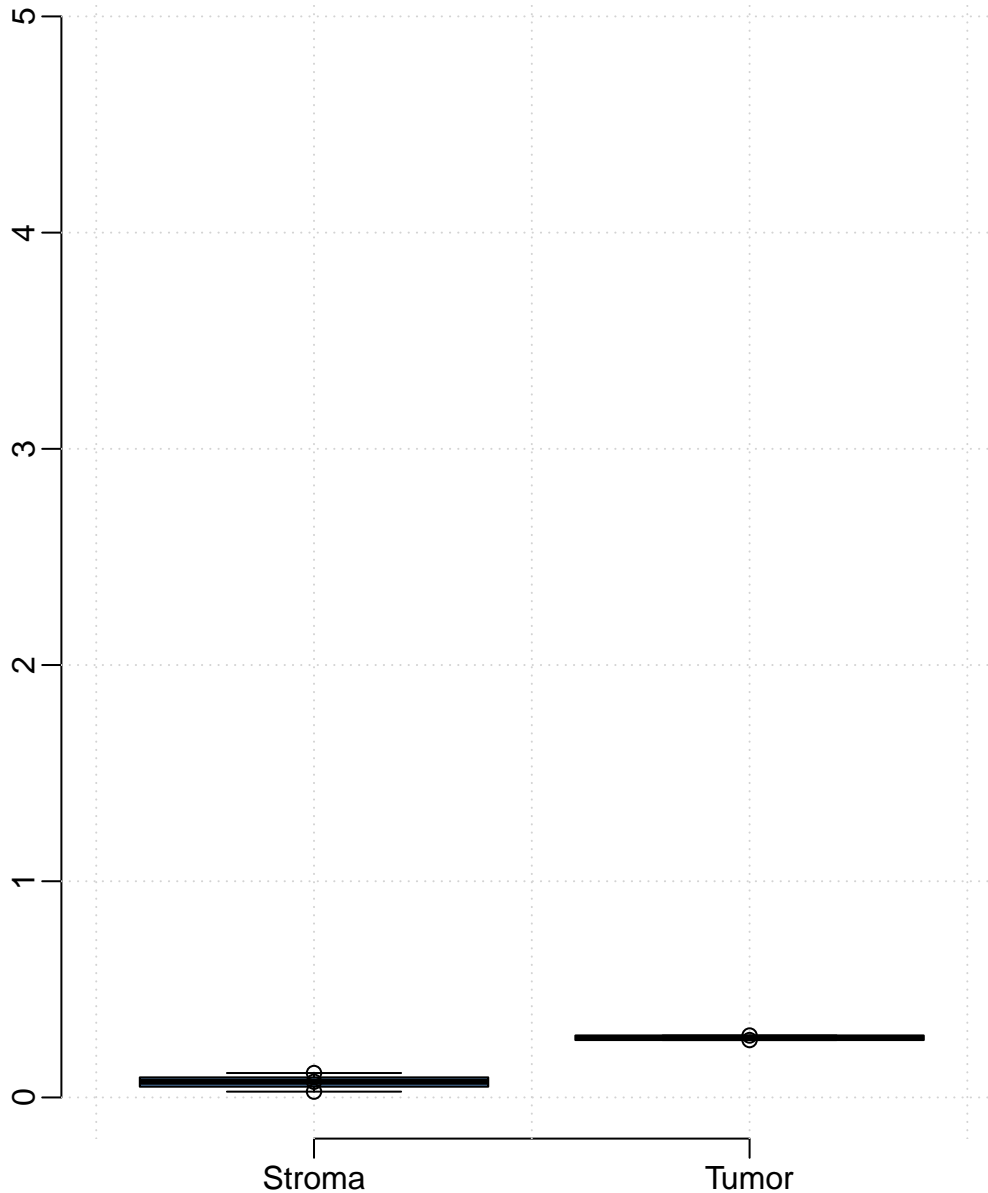
i = 200



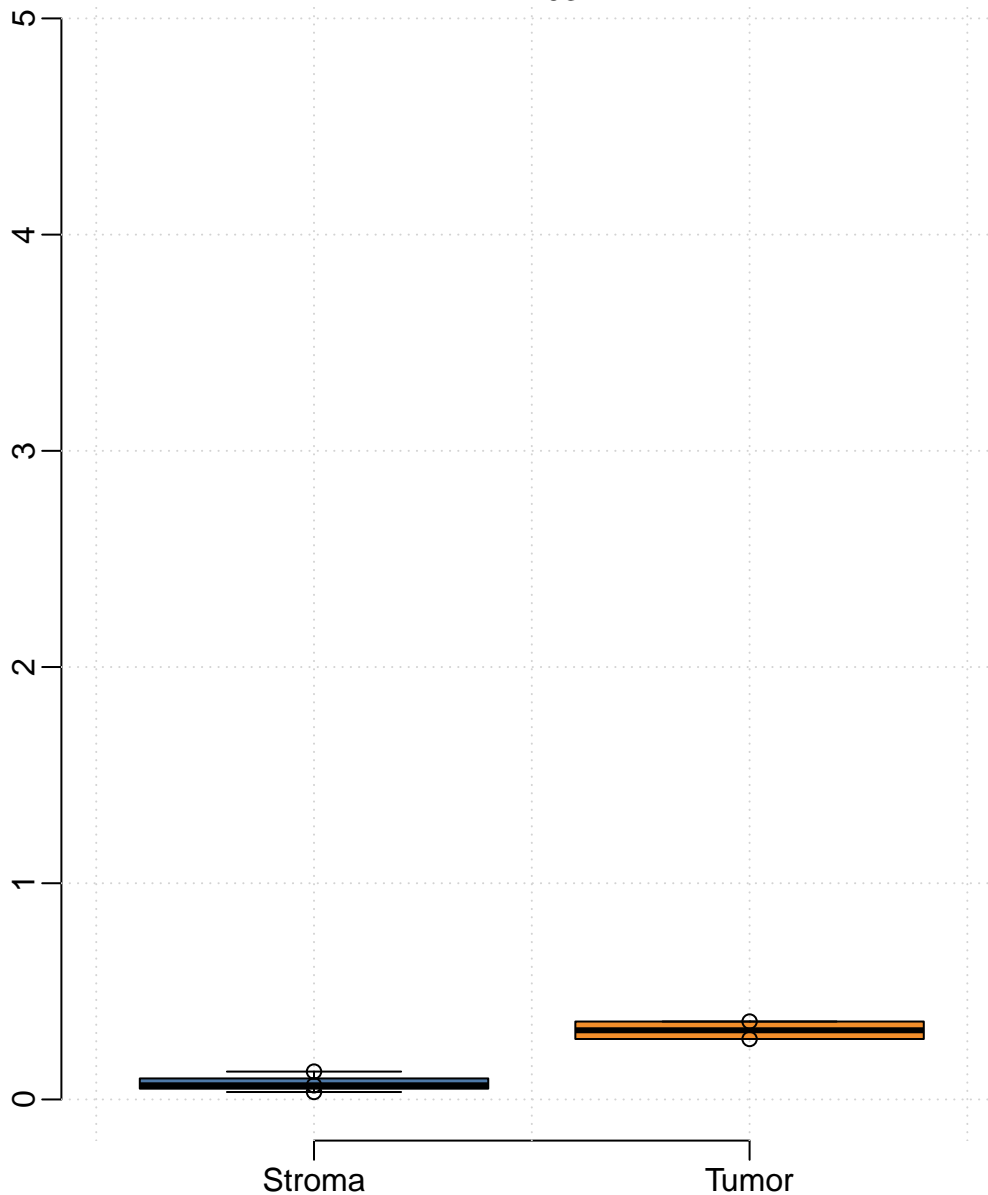
i = 201



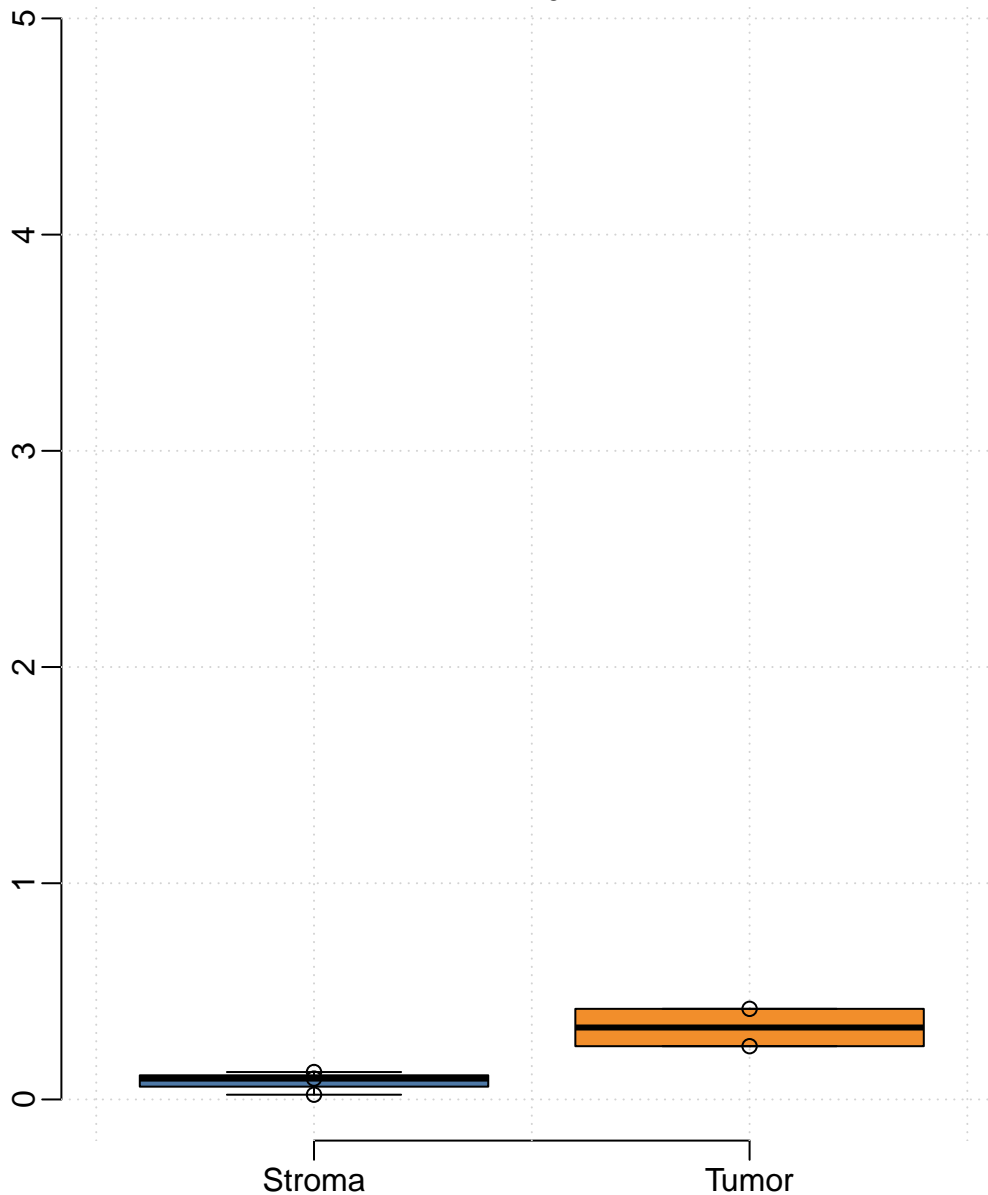
i = 202



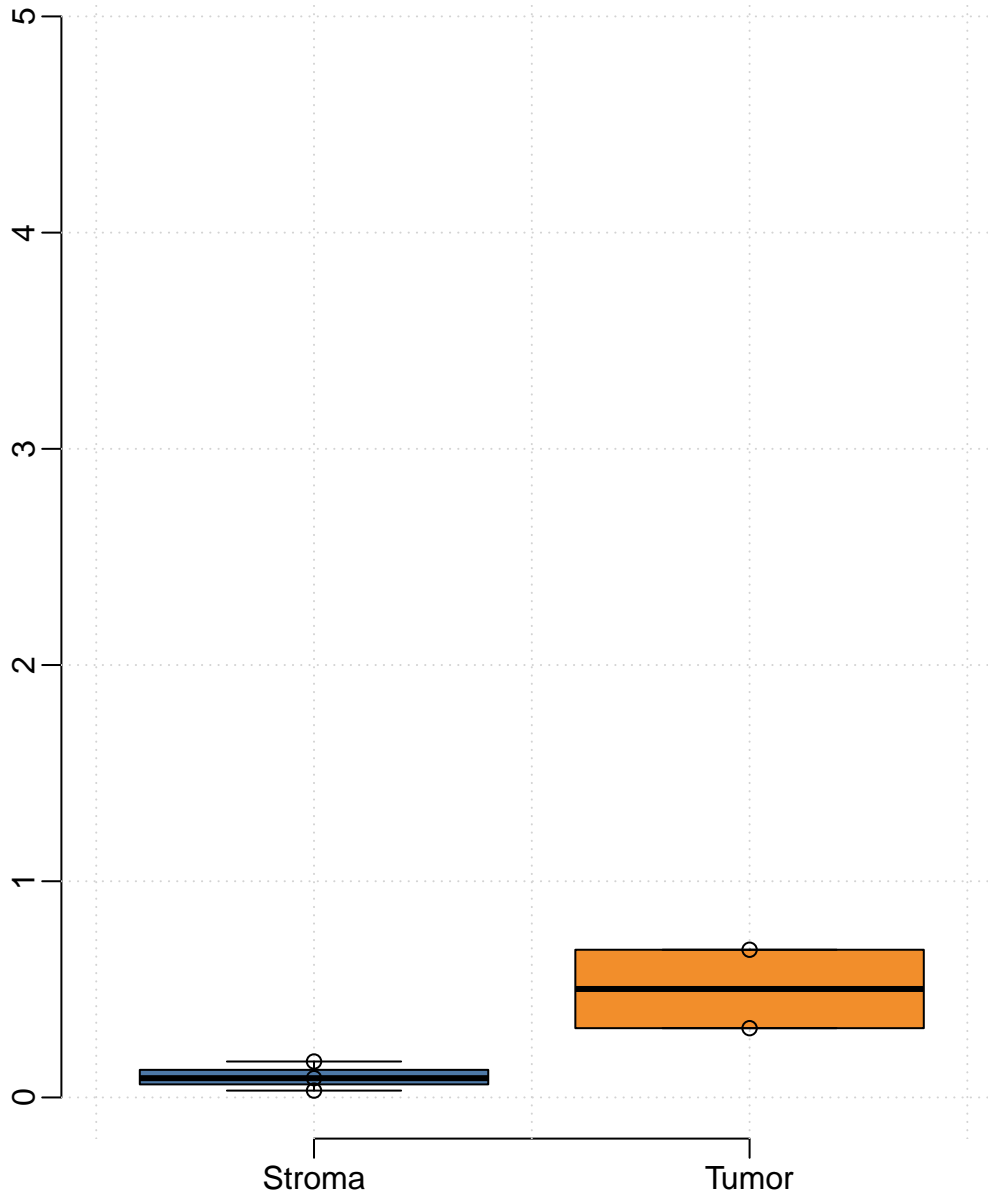
i = 203



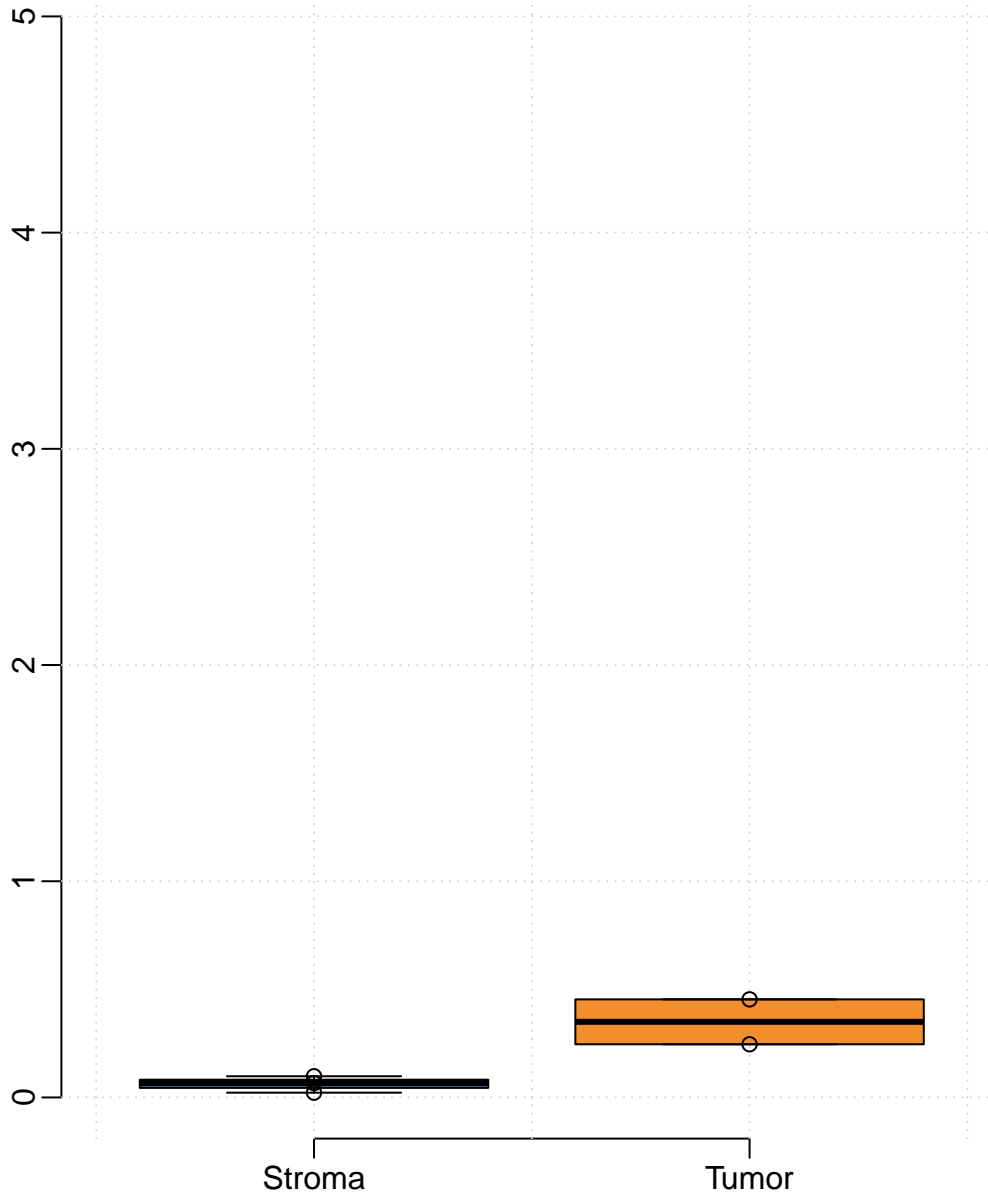
i = 204



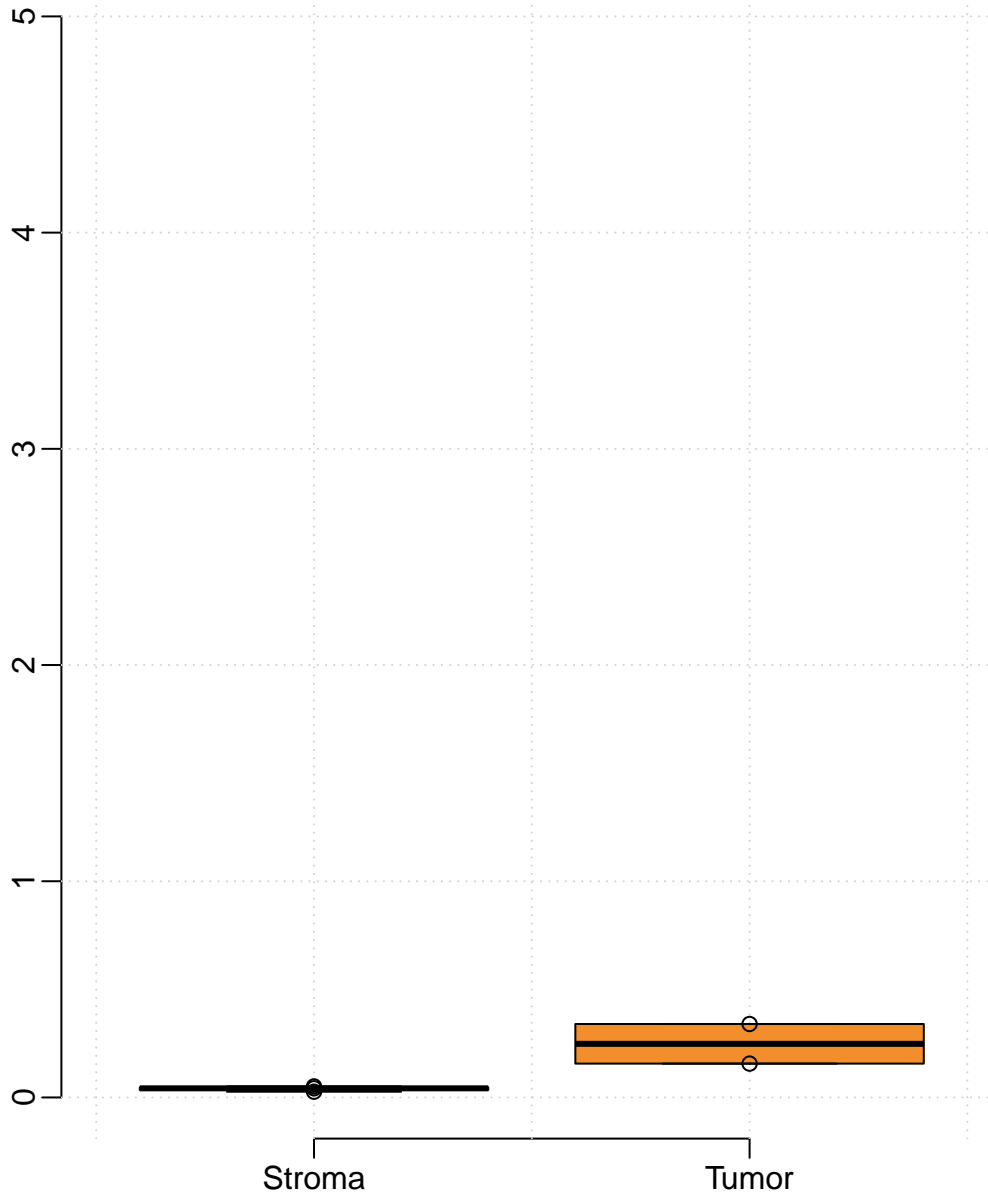
i = 205



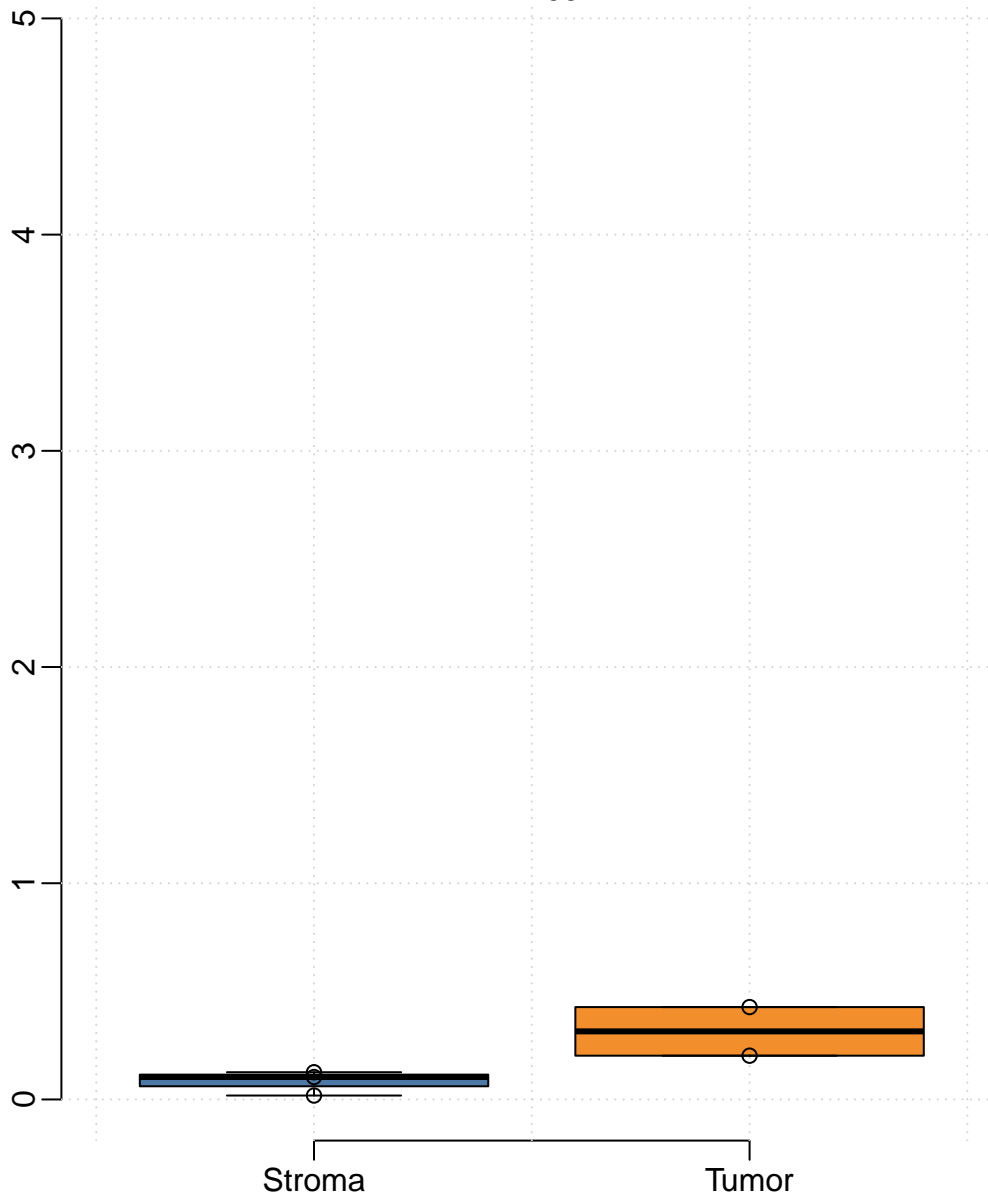
i = 206



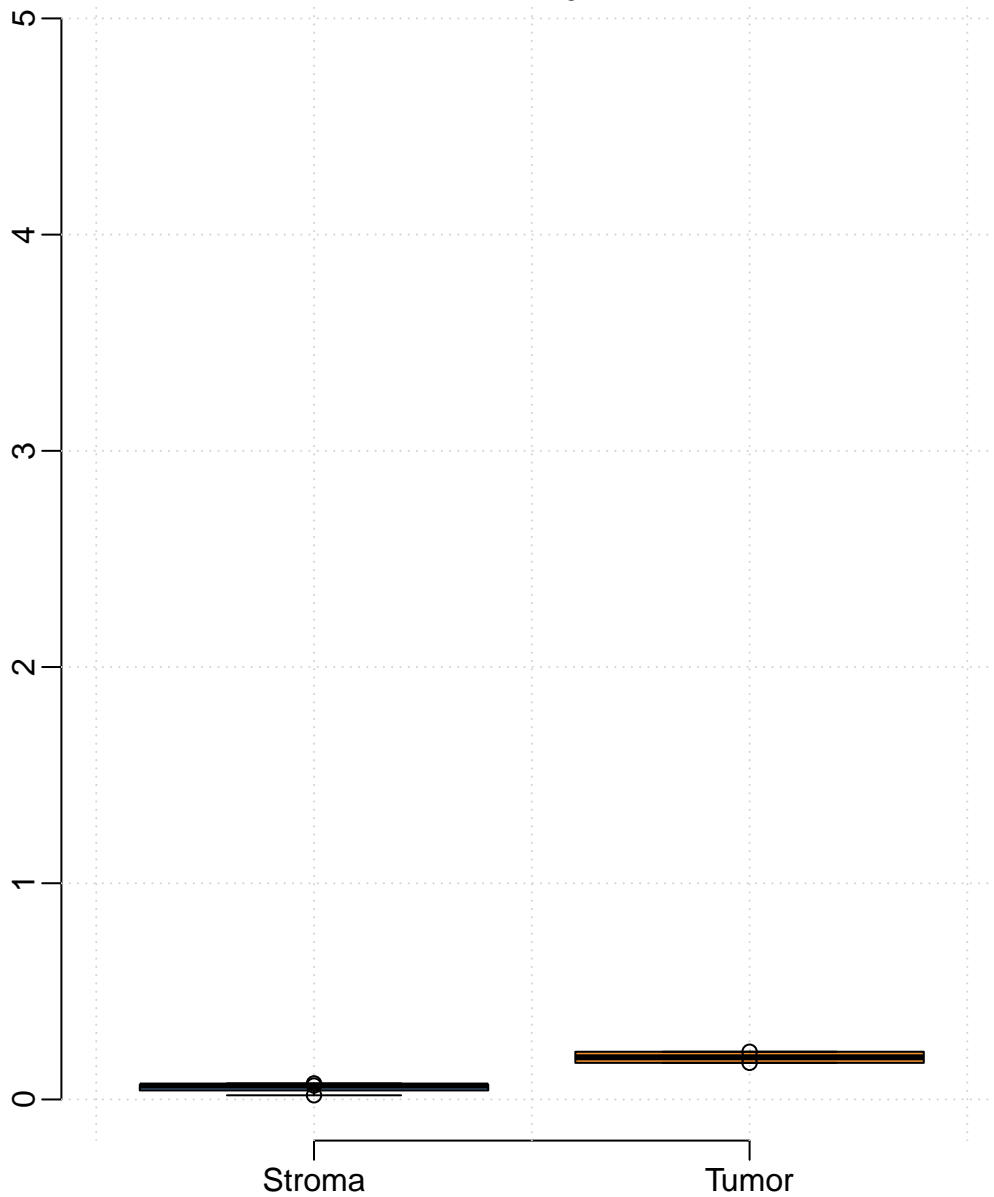
i = 207



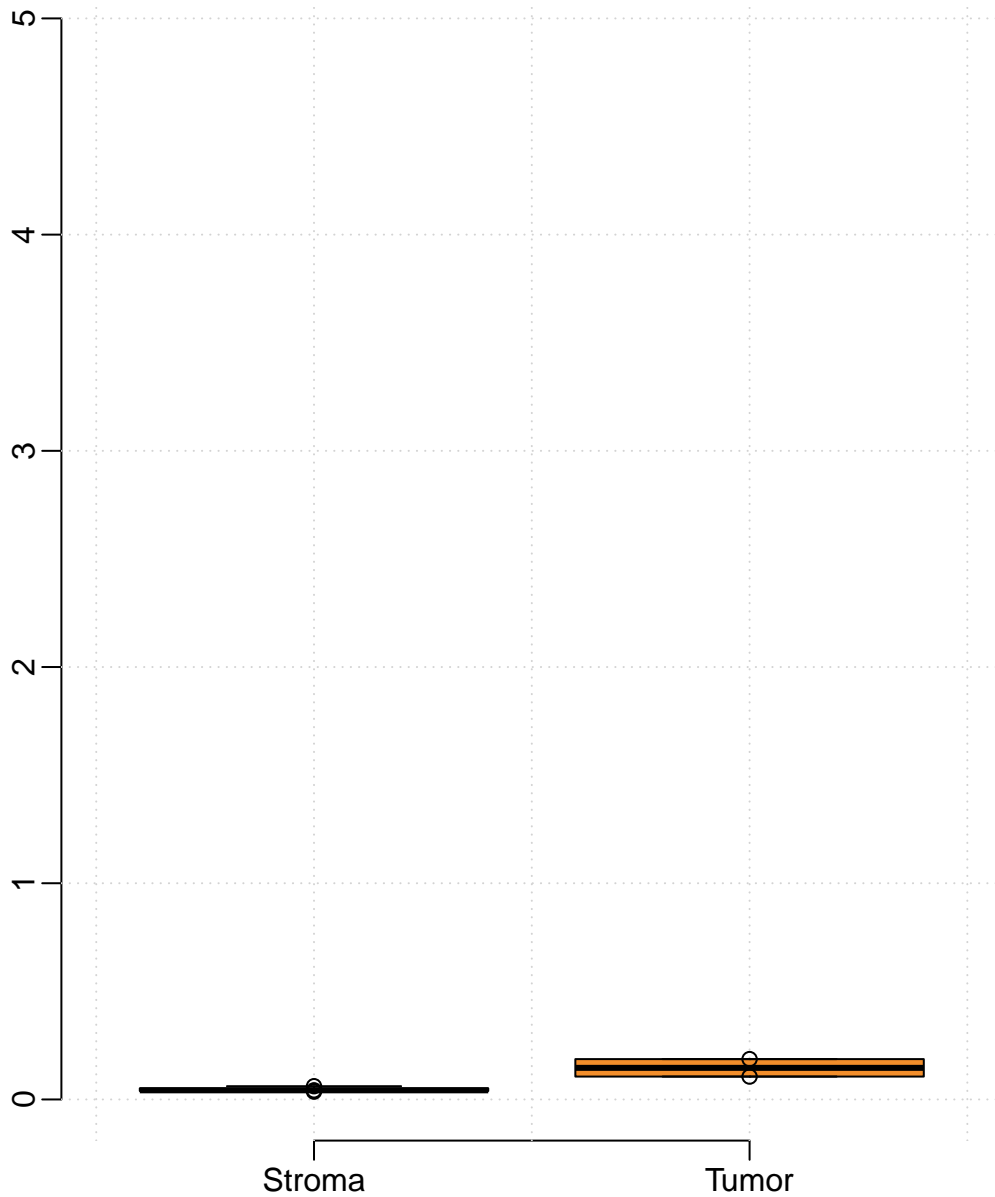
i = 209



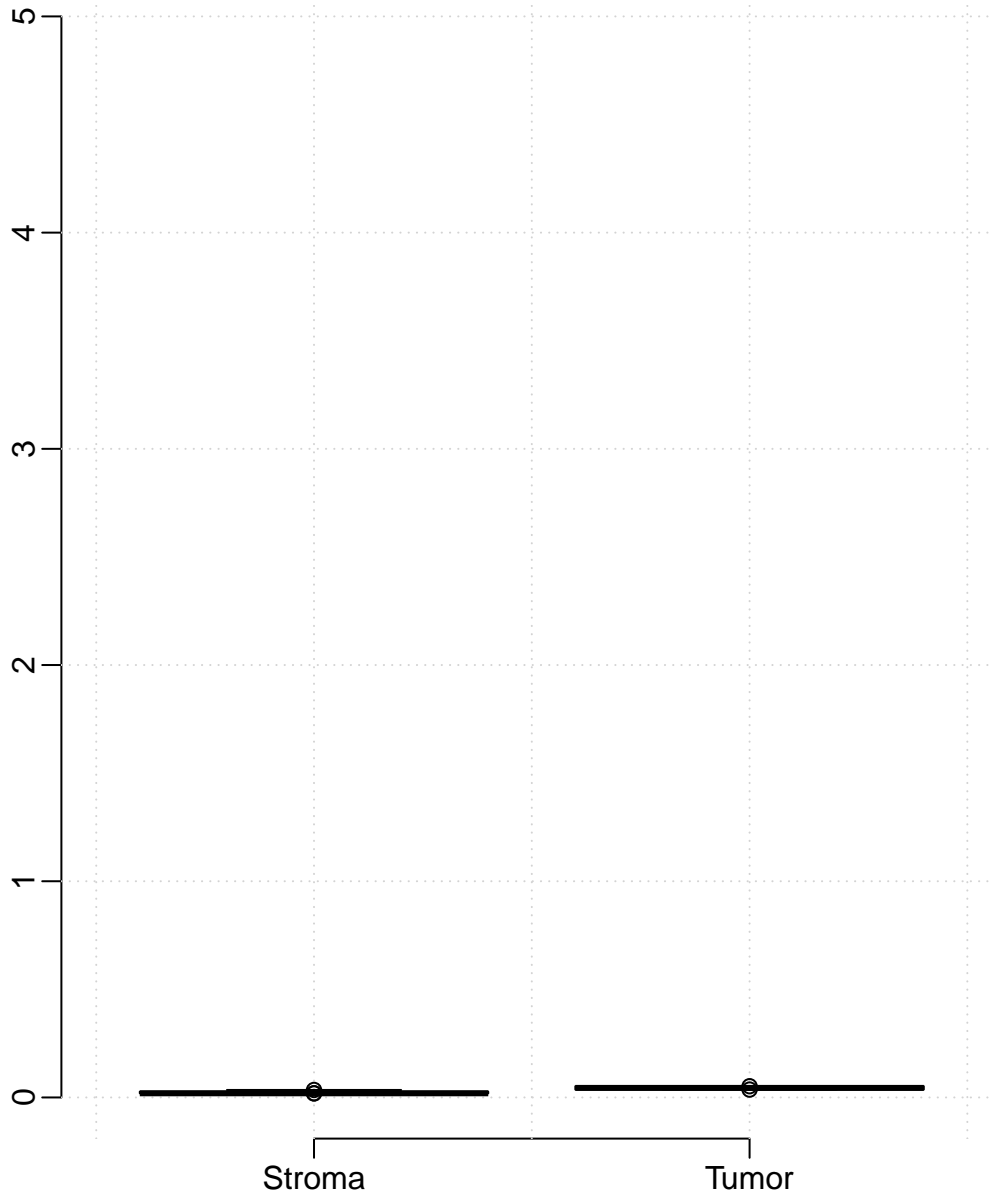
i = 210



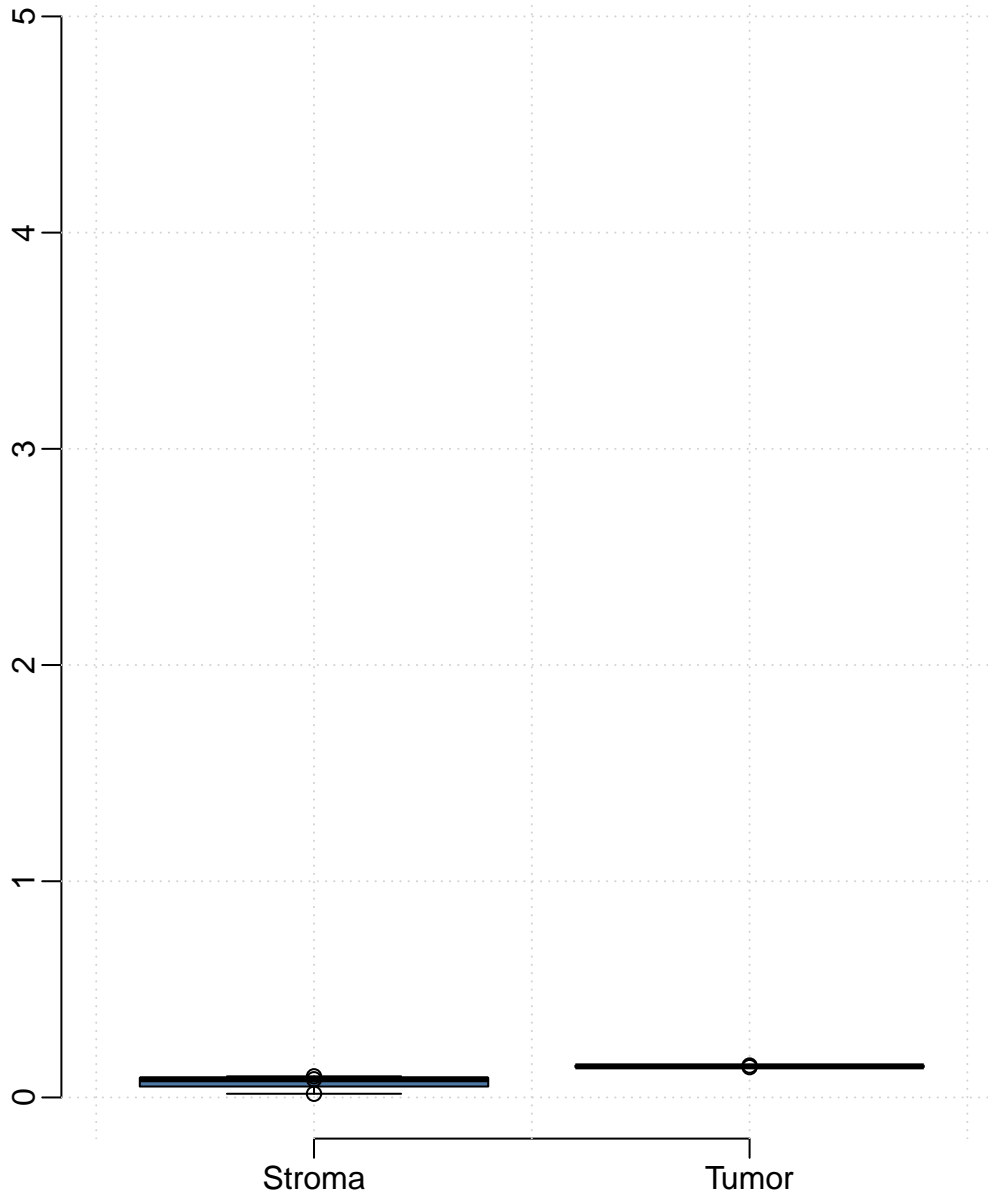
i = 211



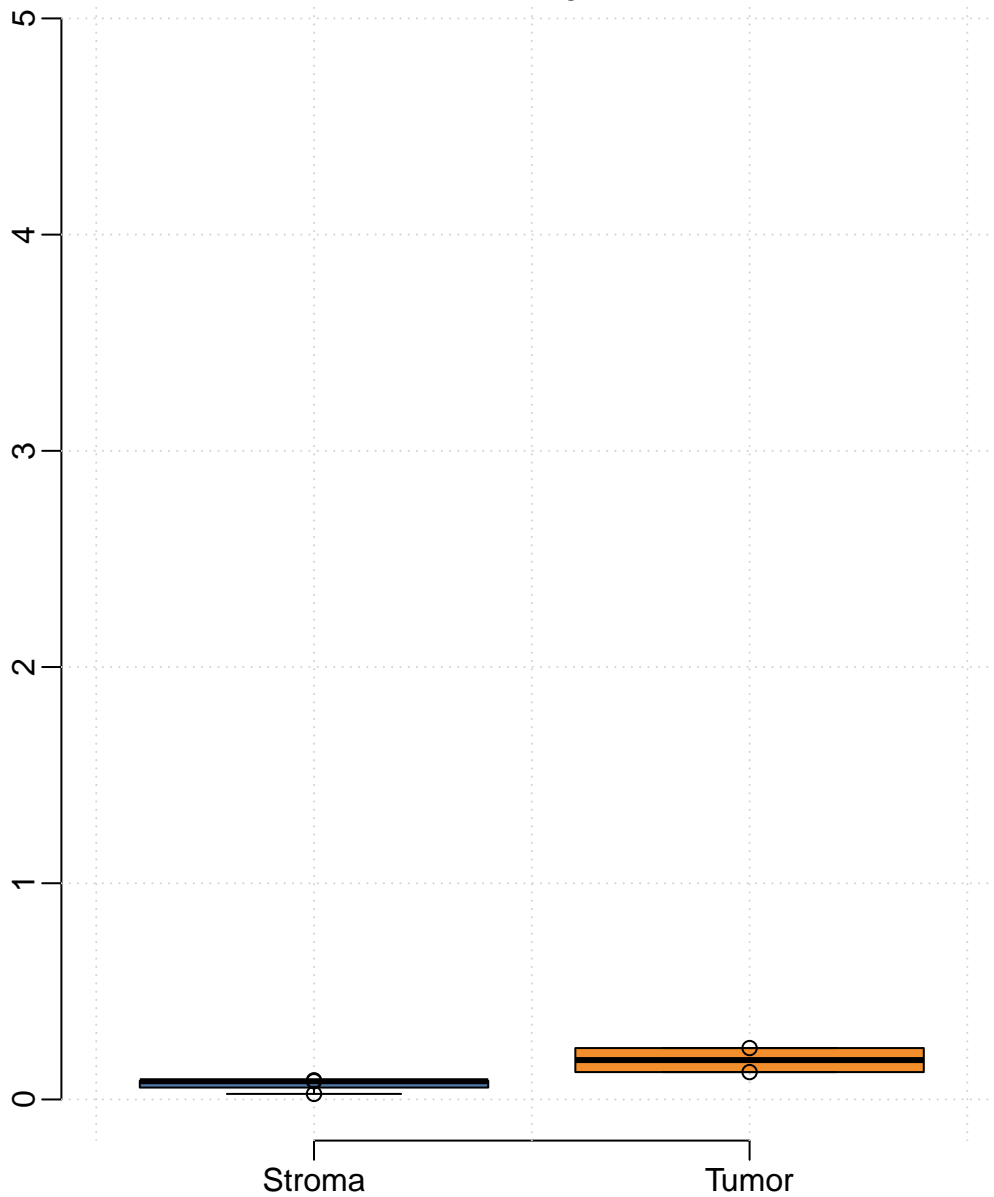
i = 213



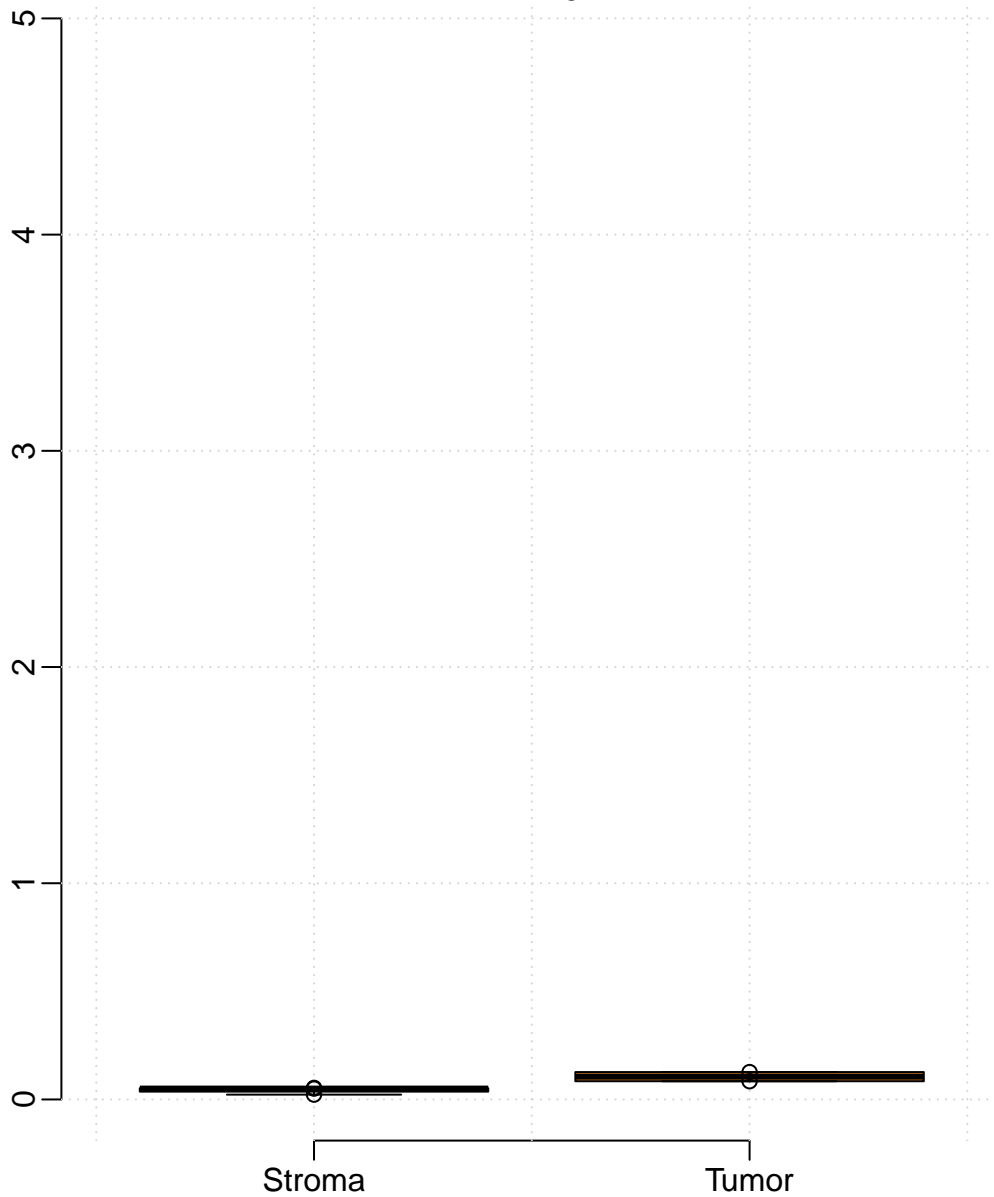
i = 214



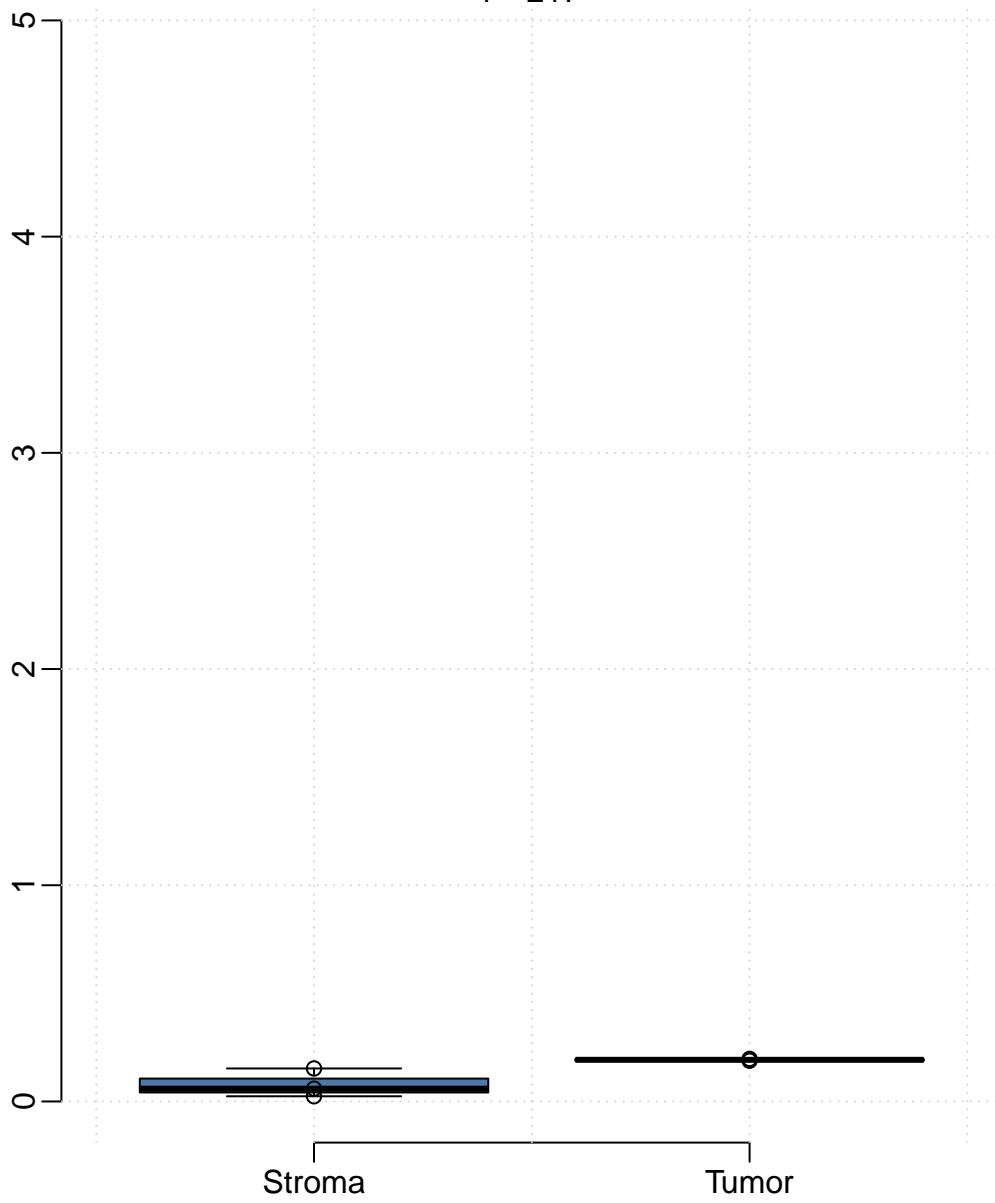
i = 215



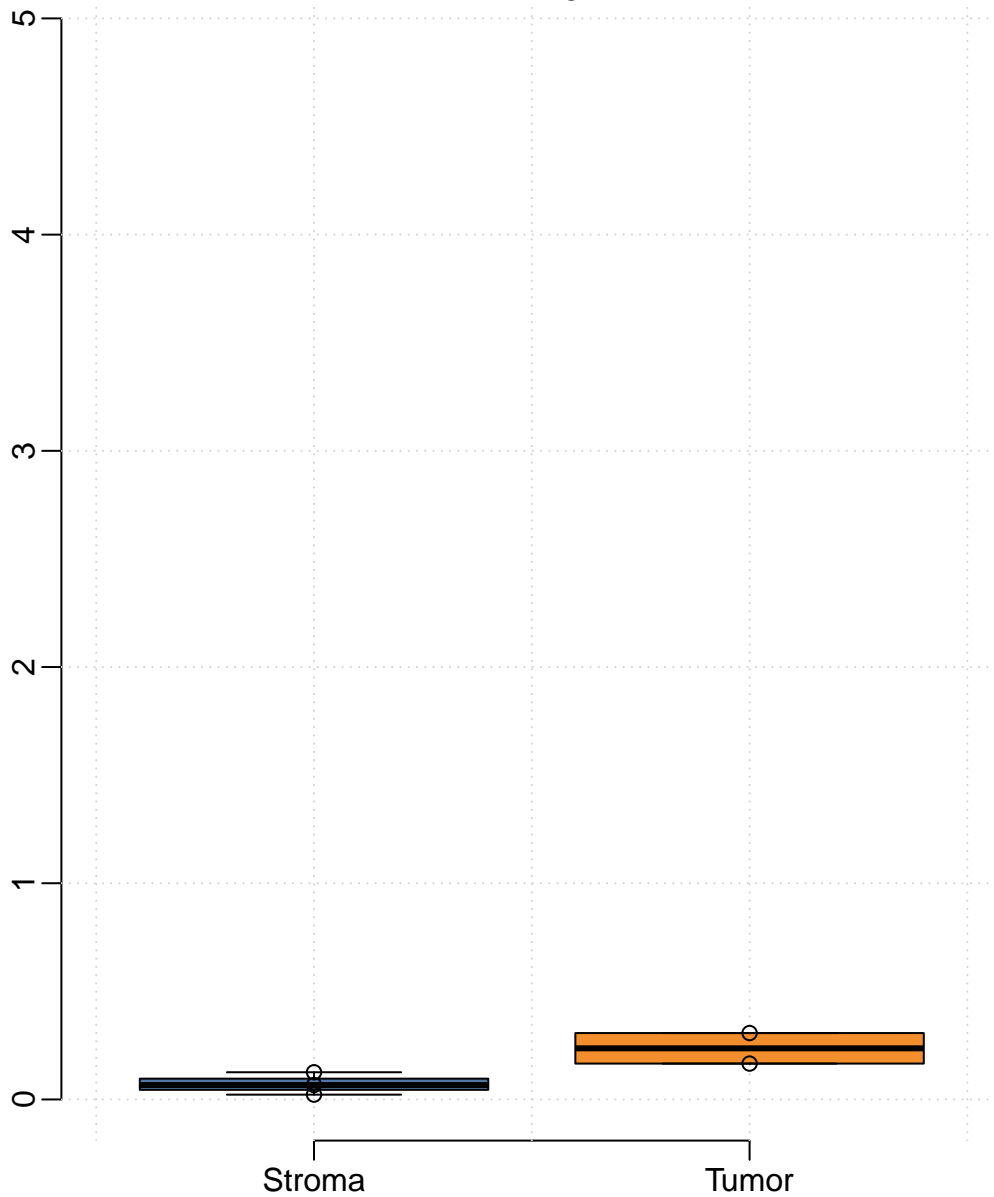
i = 216



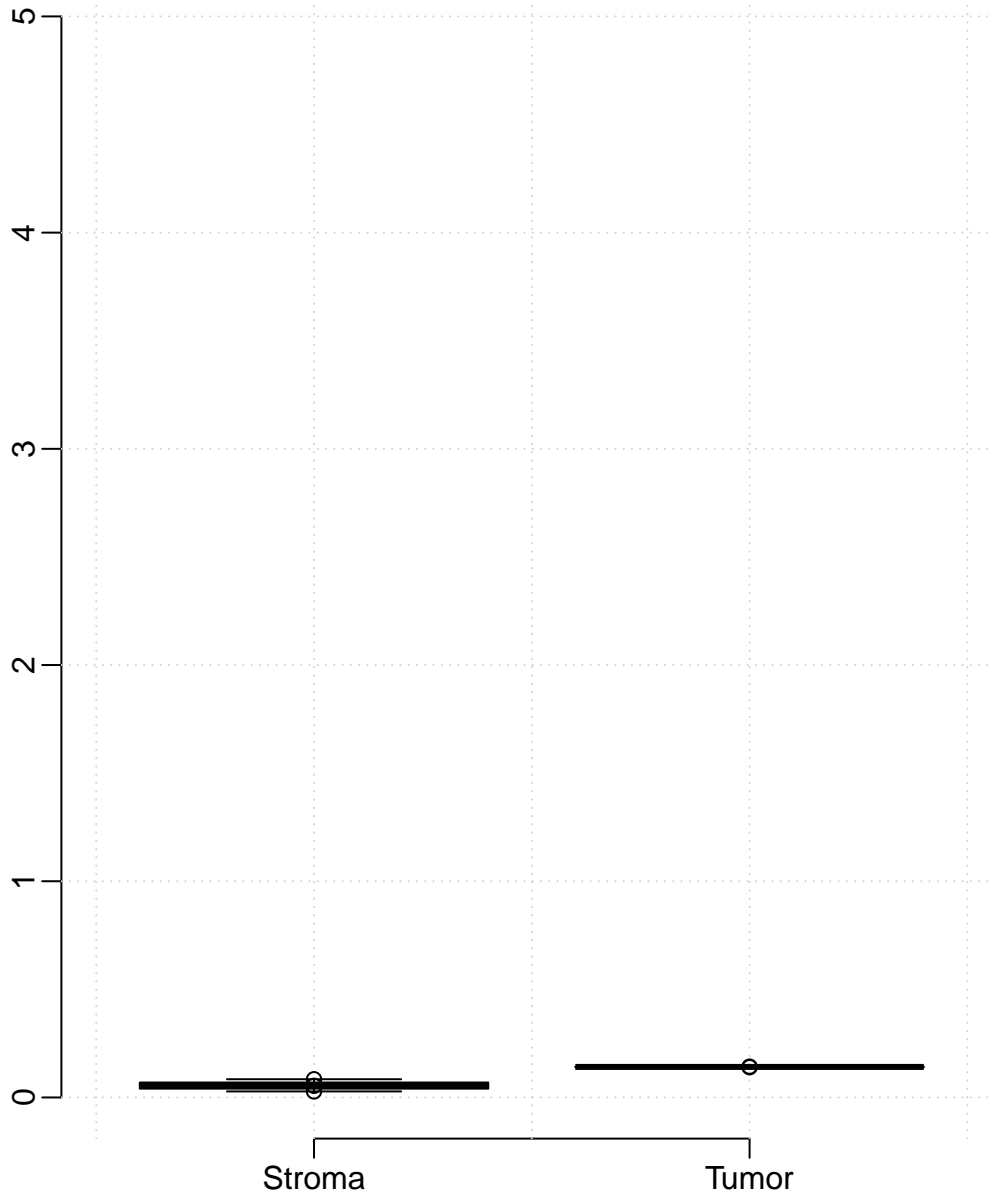
i = 217



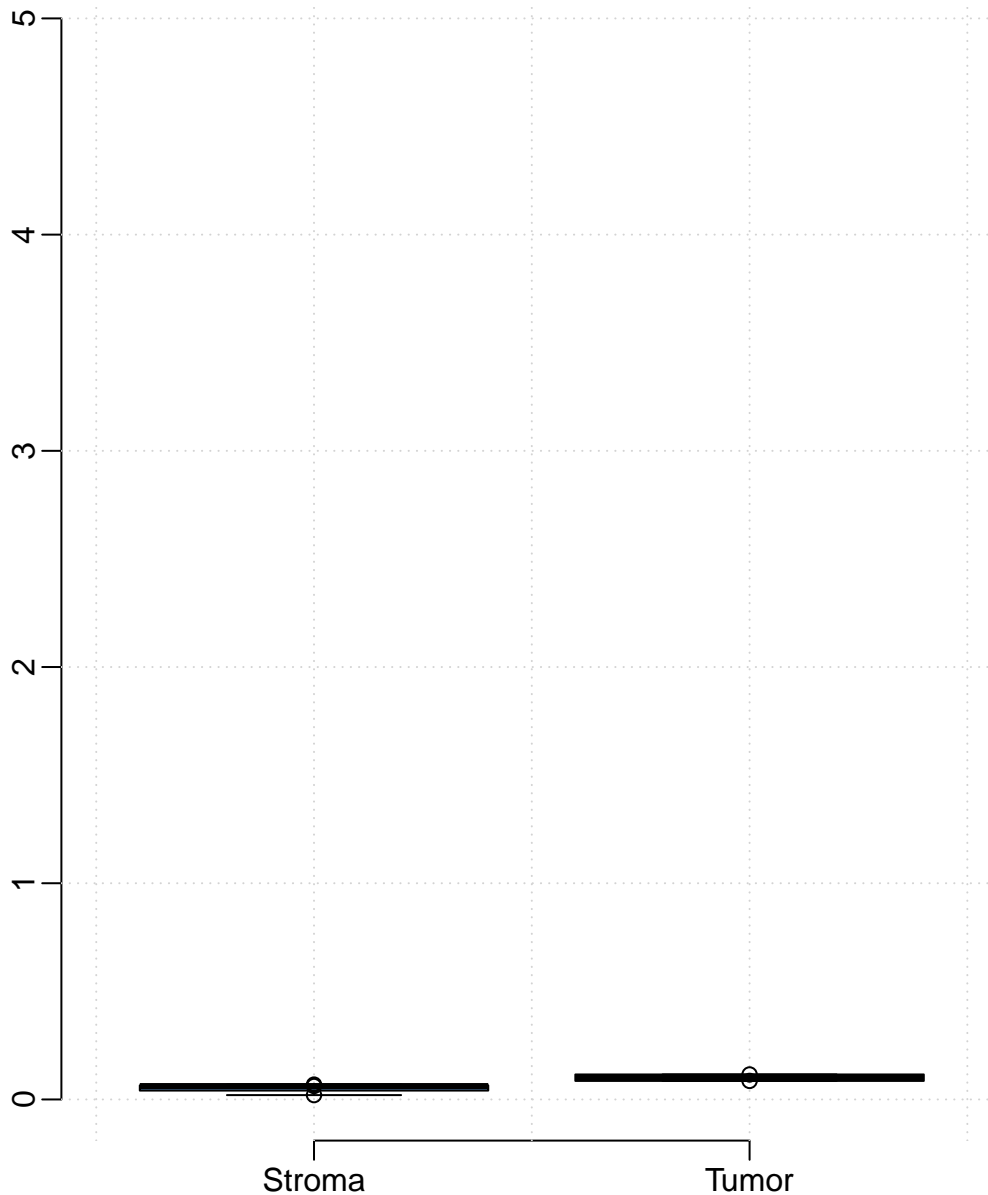
i = 218



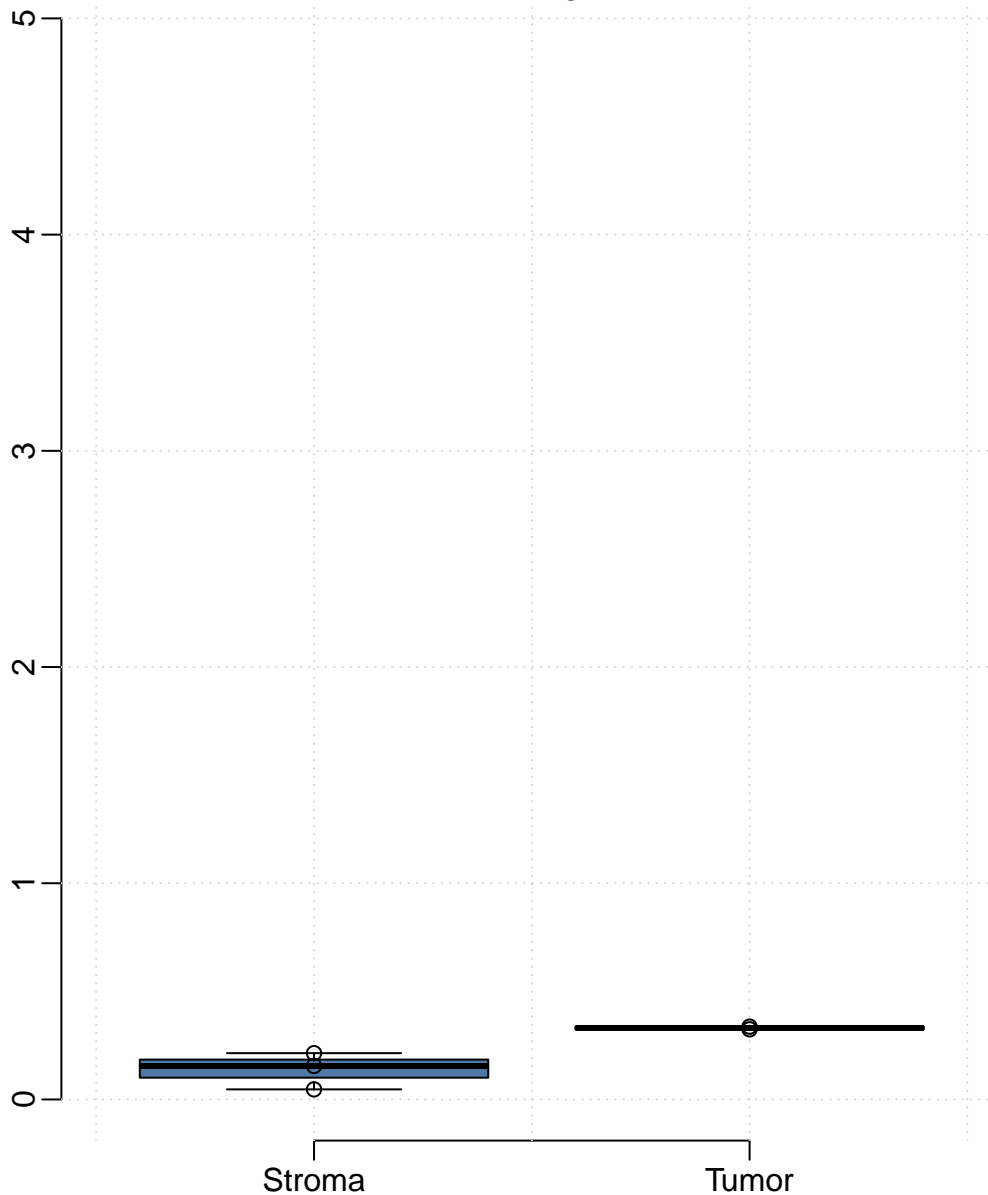
i = 219



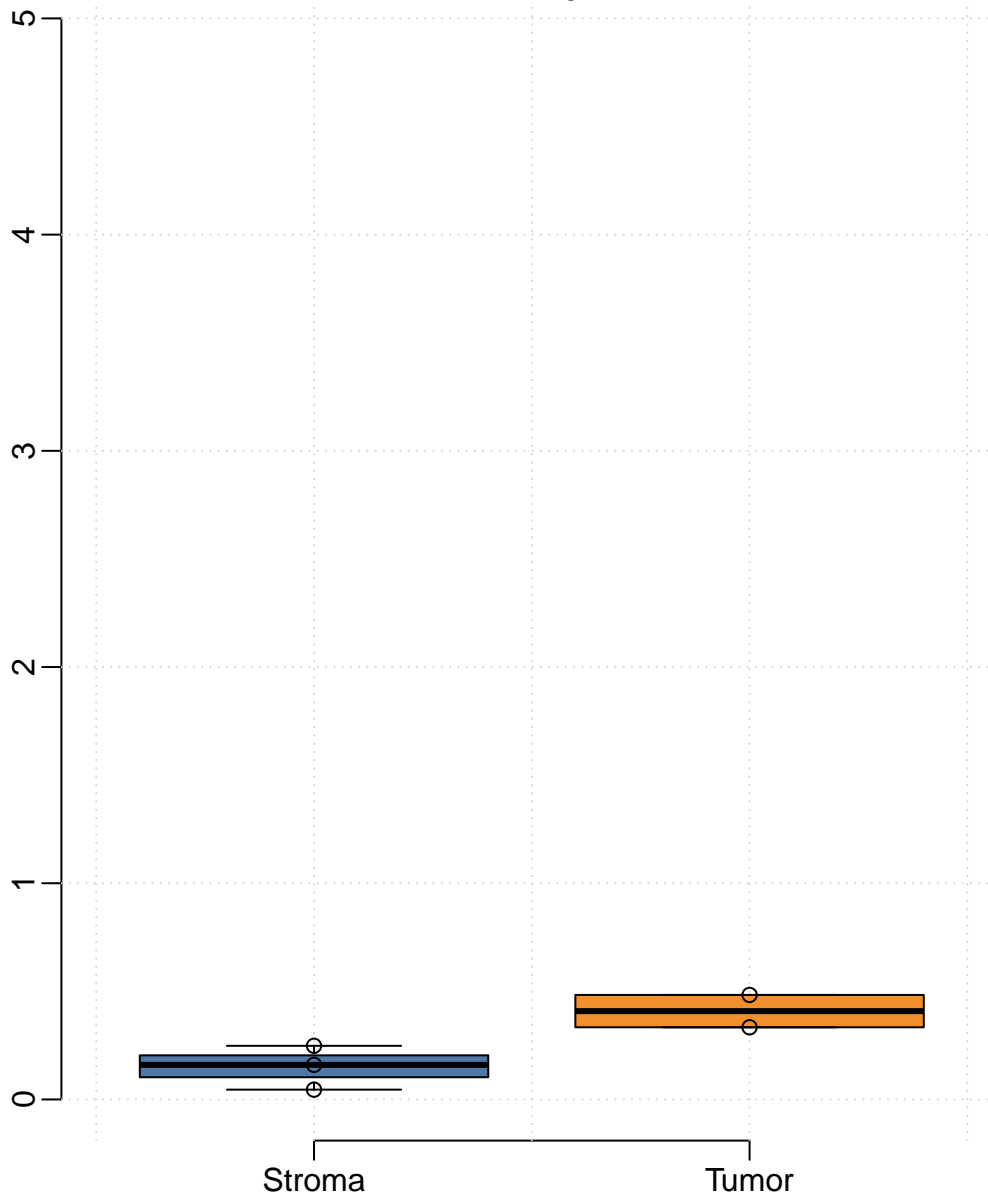
i = 221



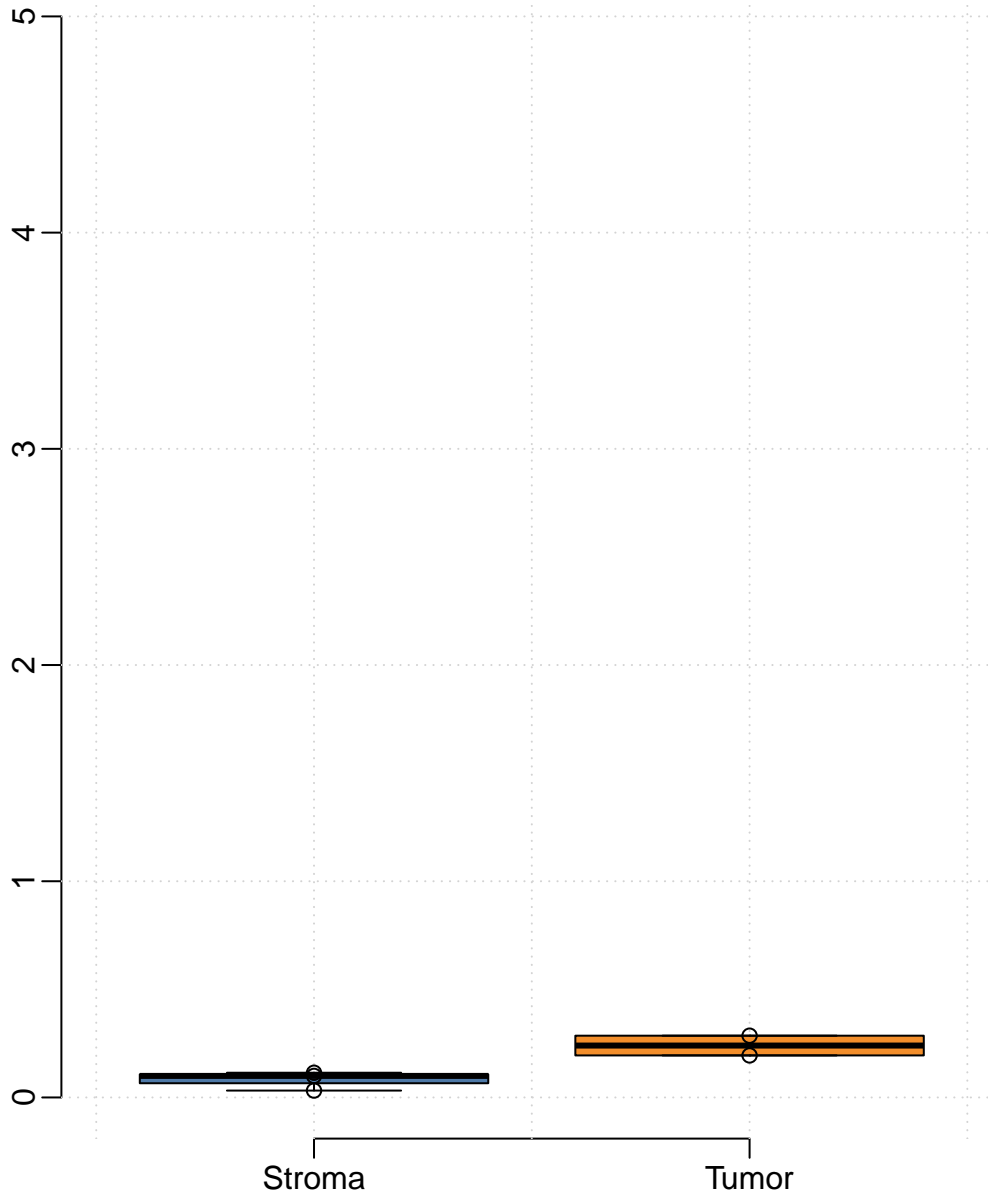
i = 223



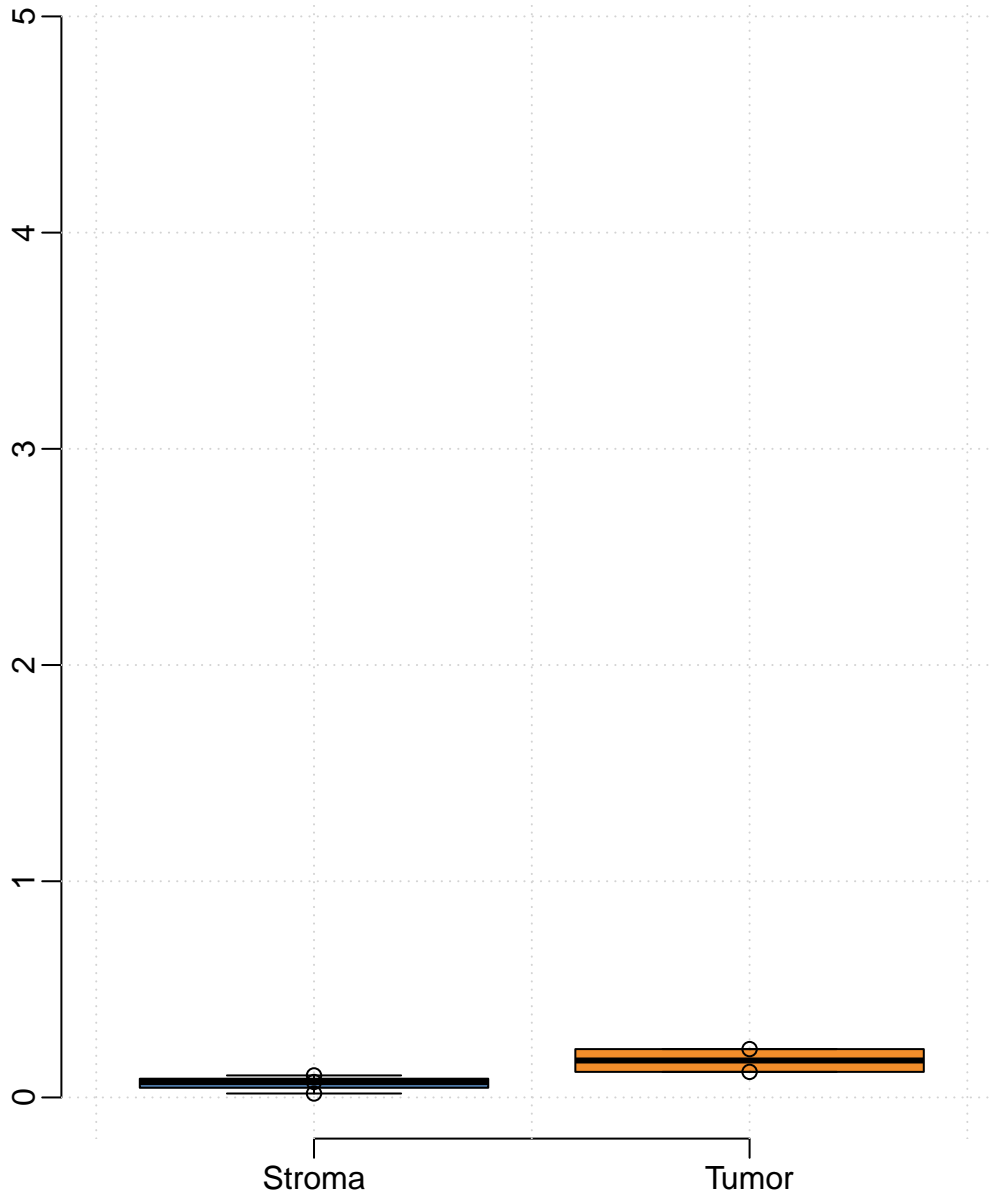
i = 225



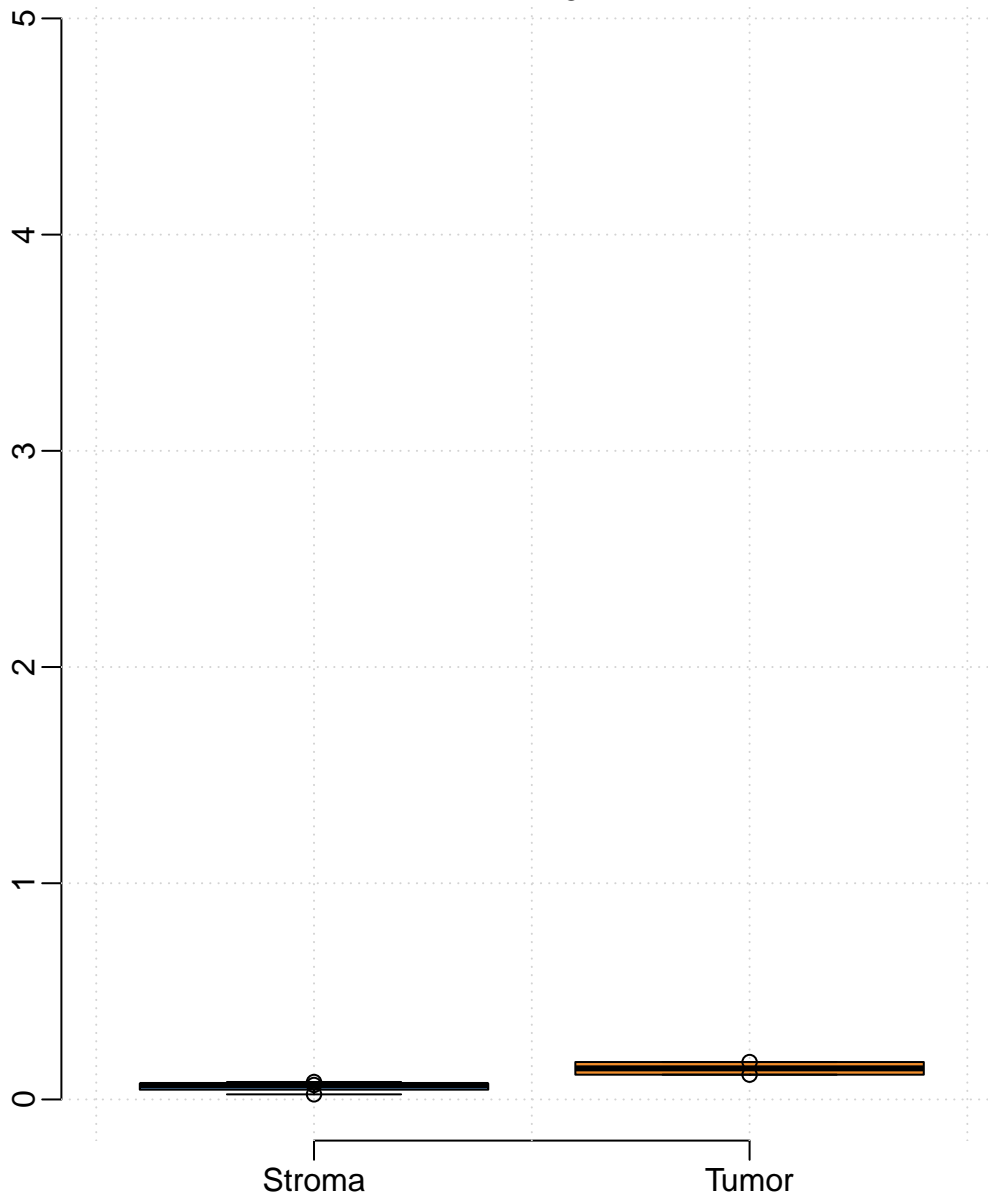
i = 226



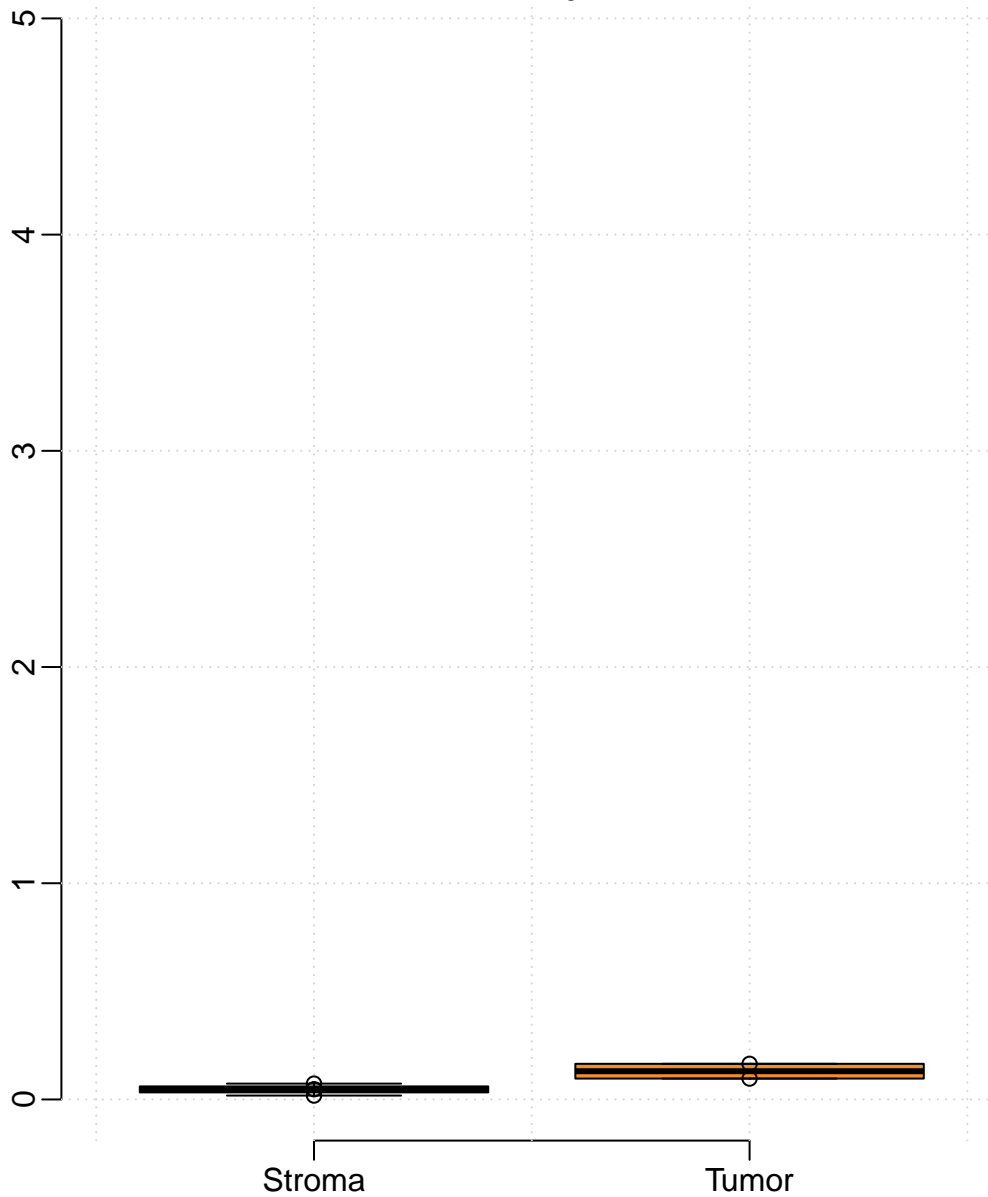
i = 227



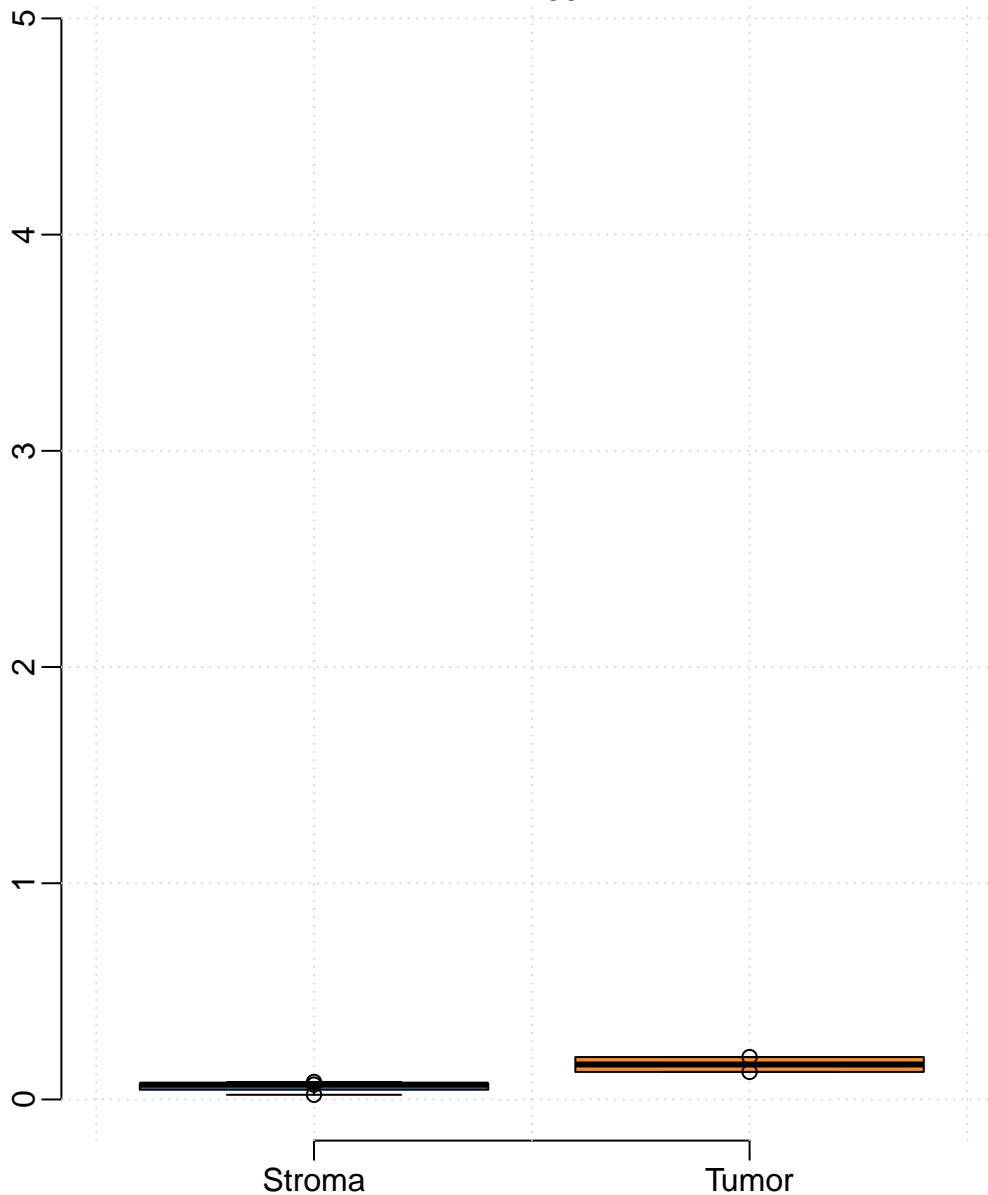
i = 228



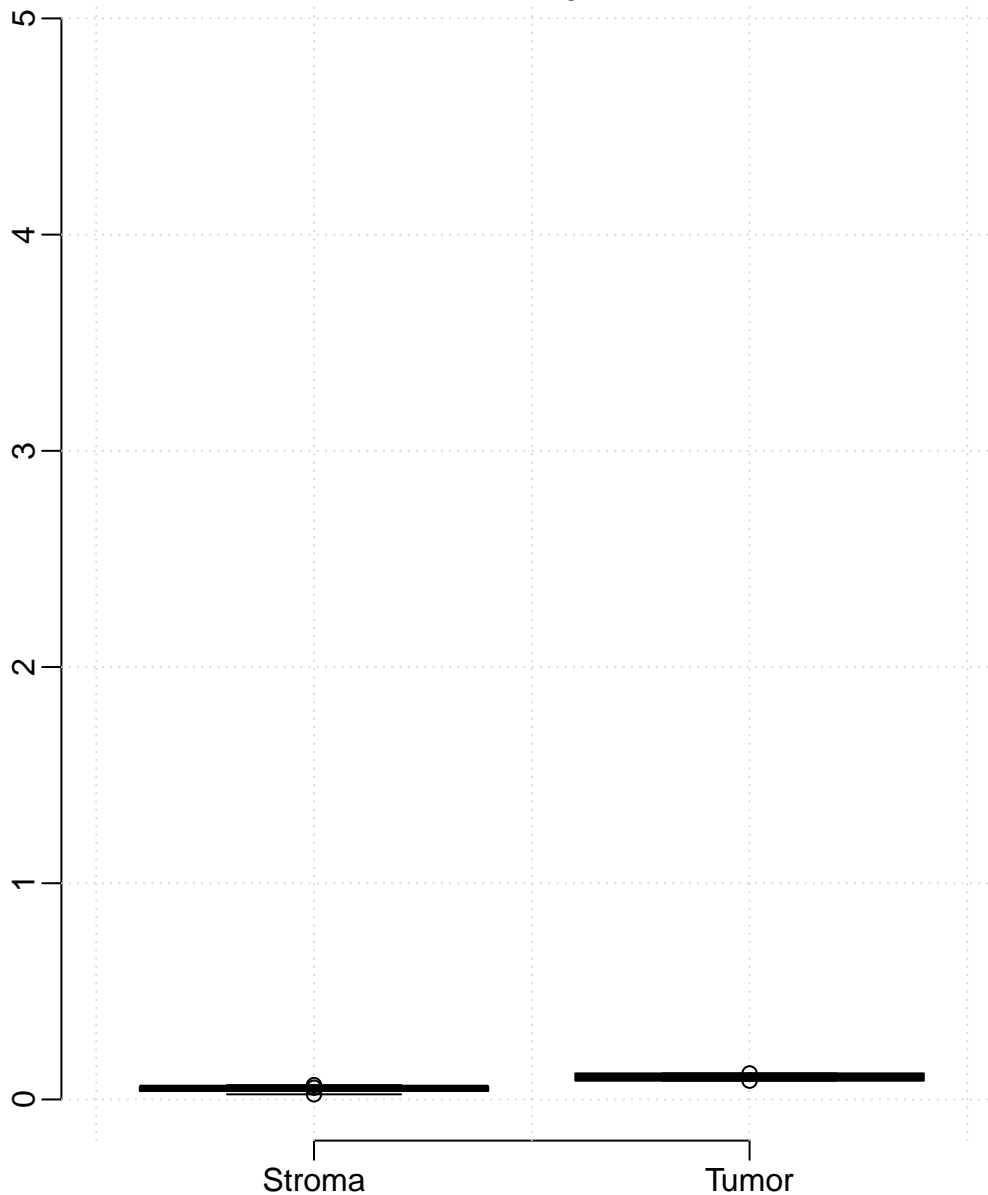
i = 229



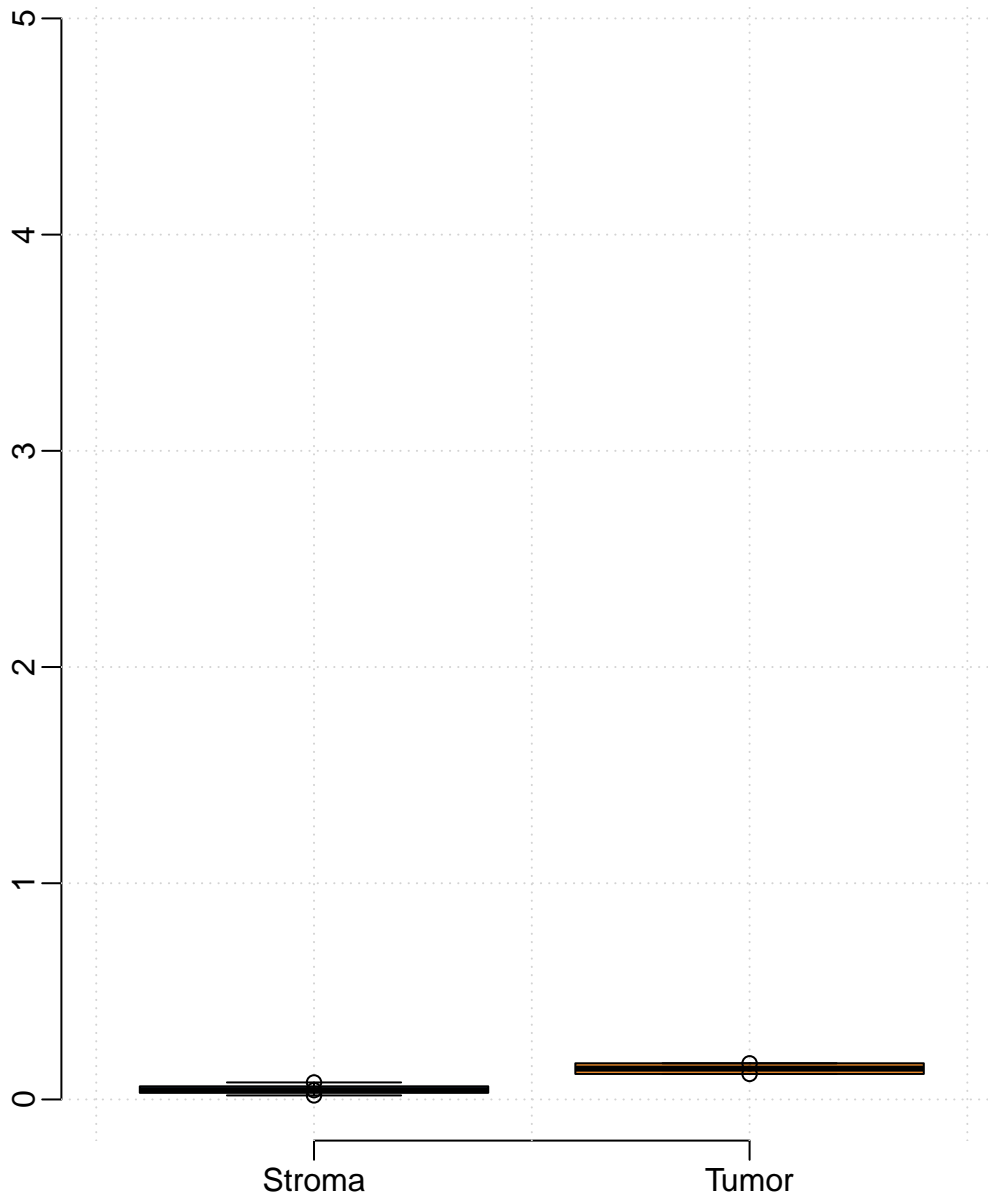
i = 230



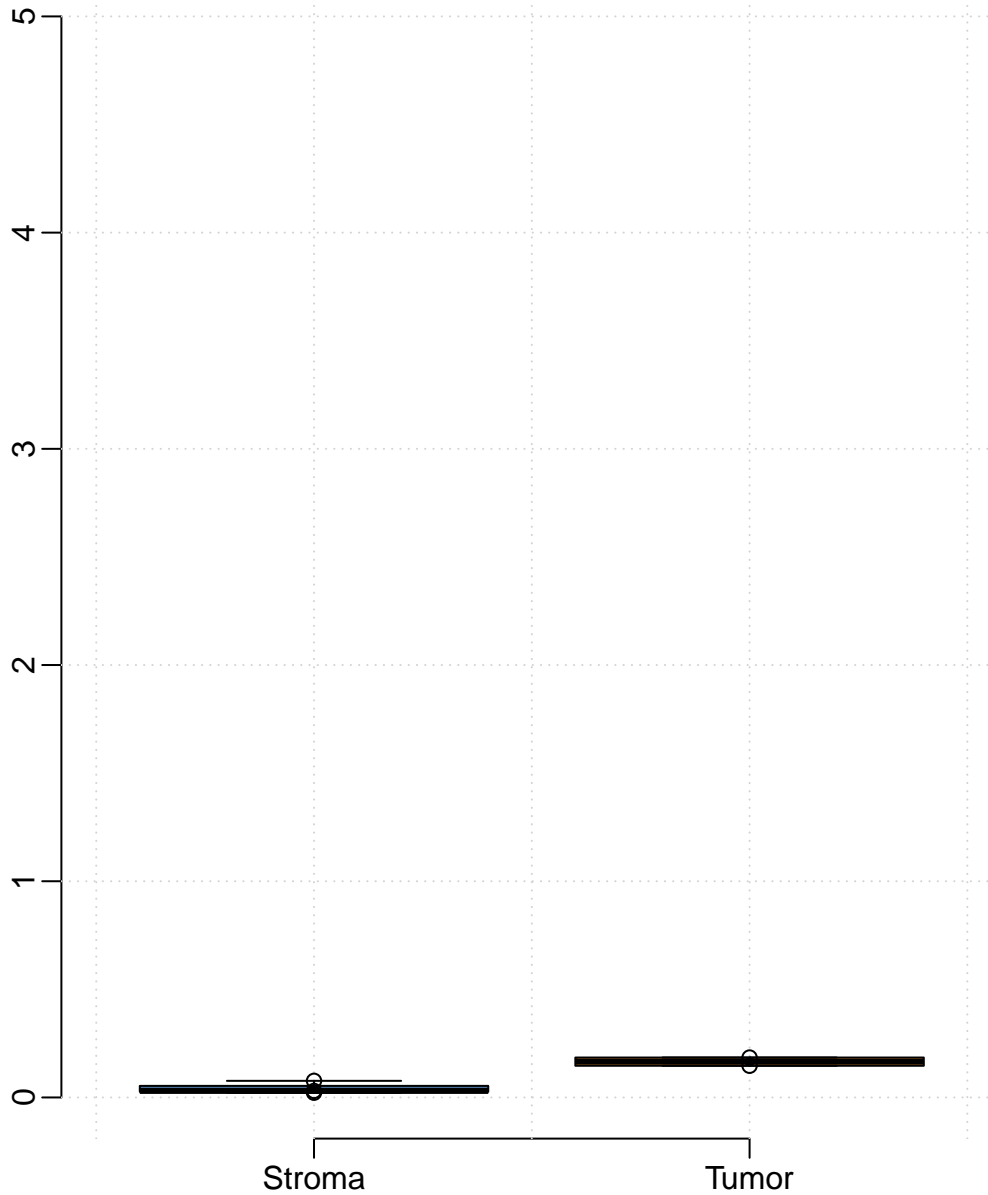
i = 240



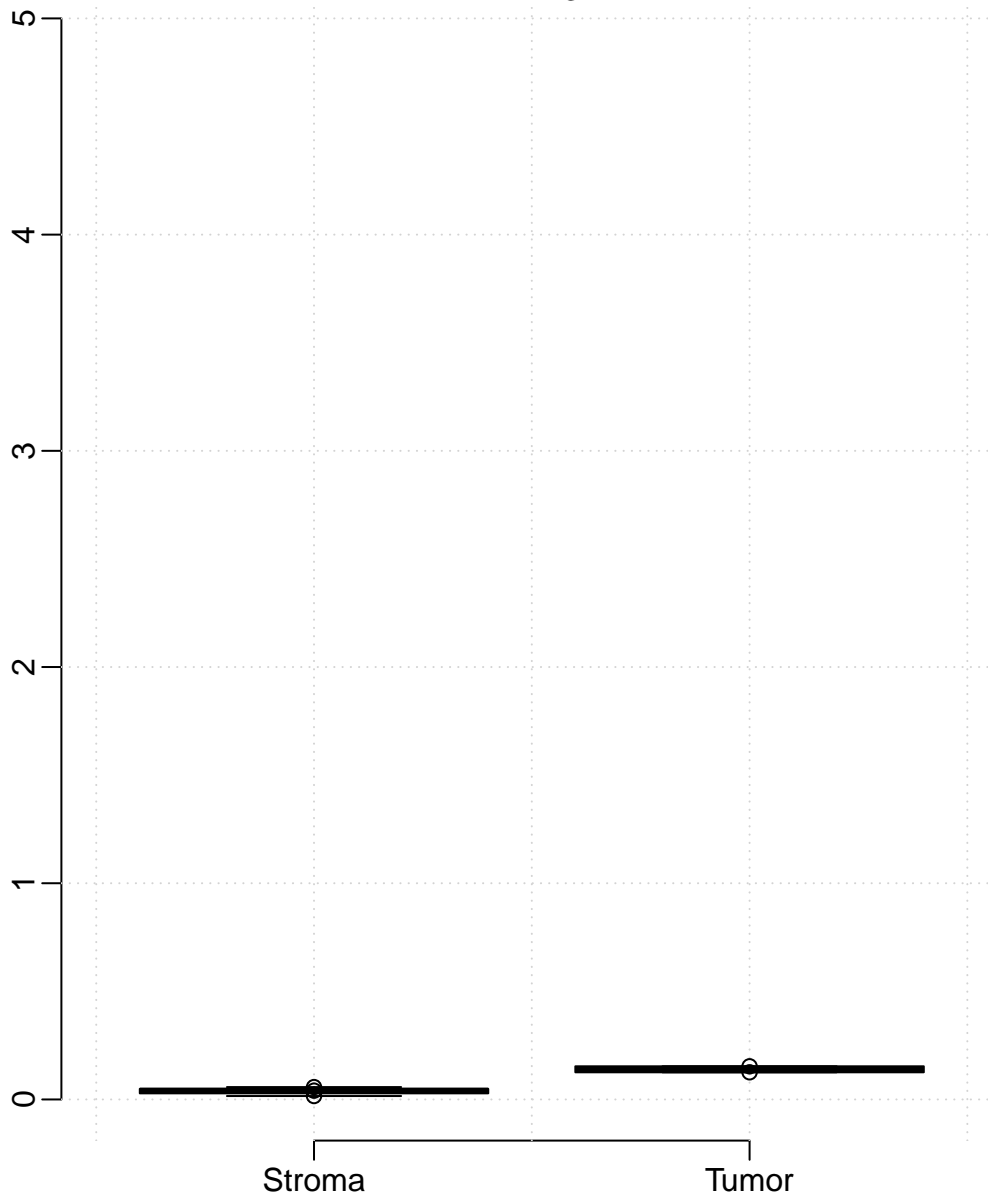
i = 241



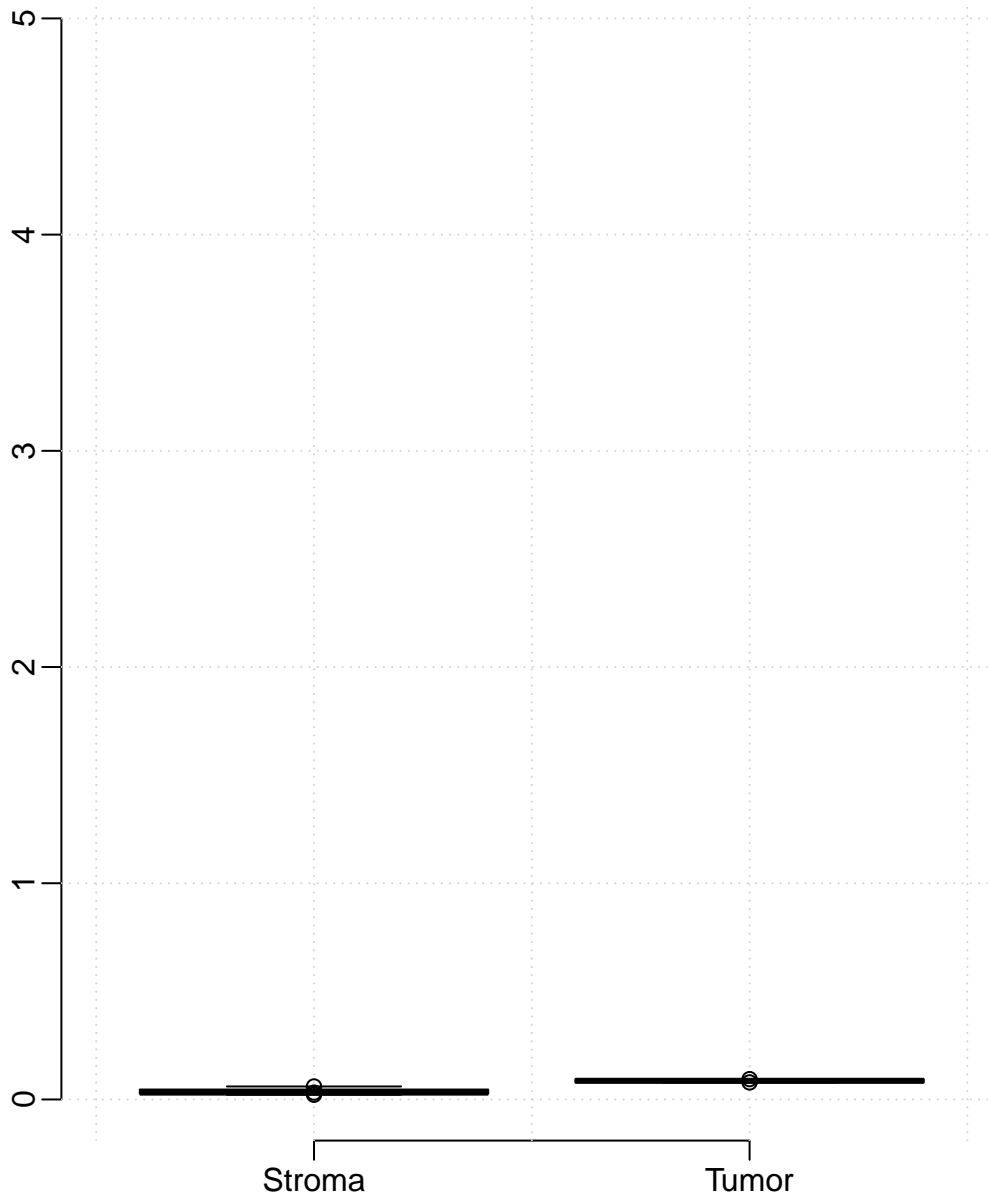
i = 242



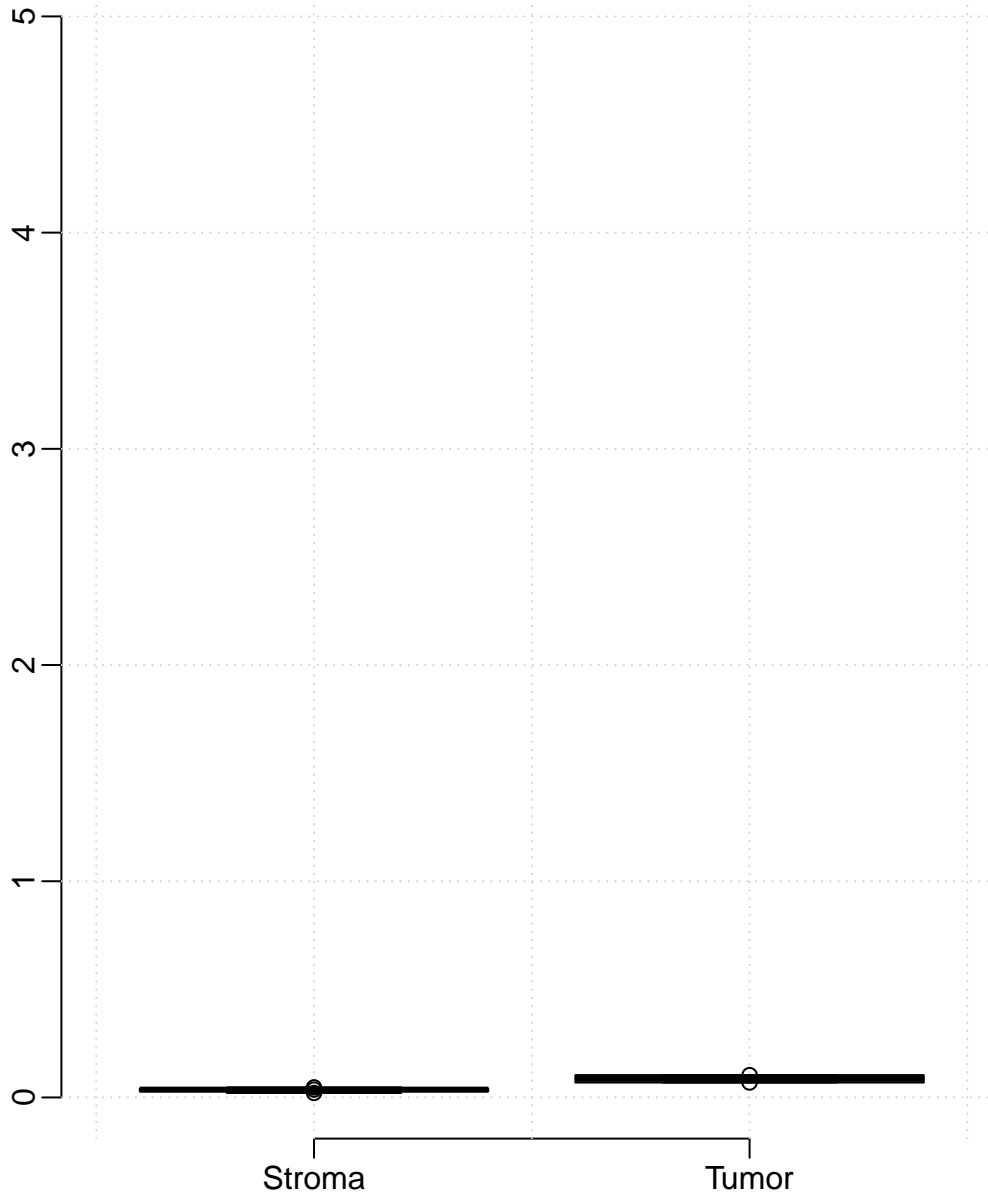
i = 243



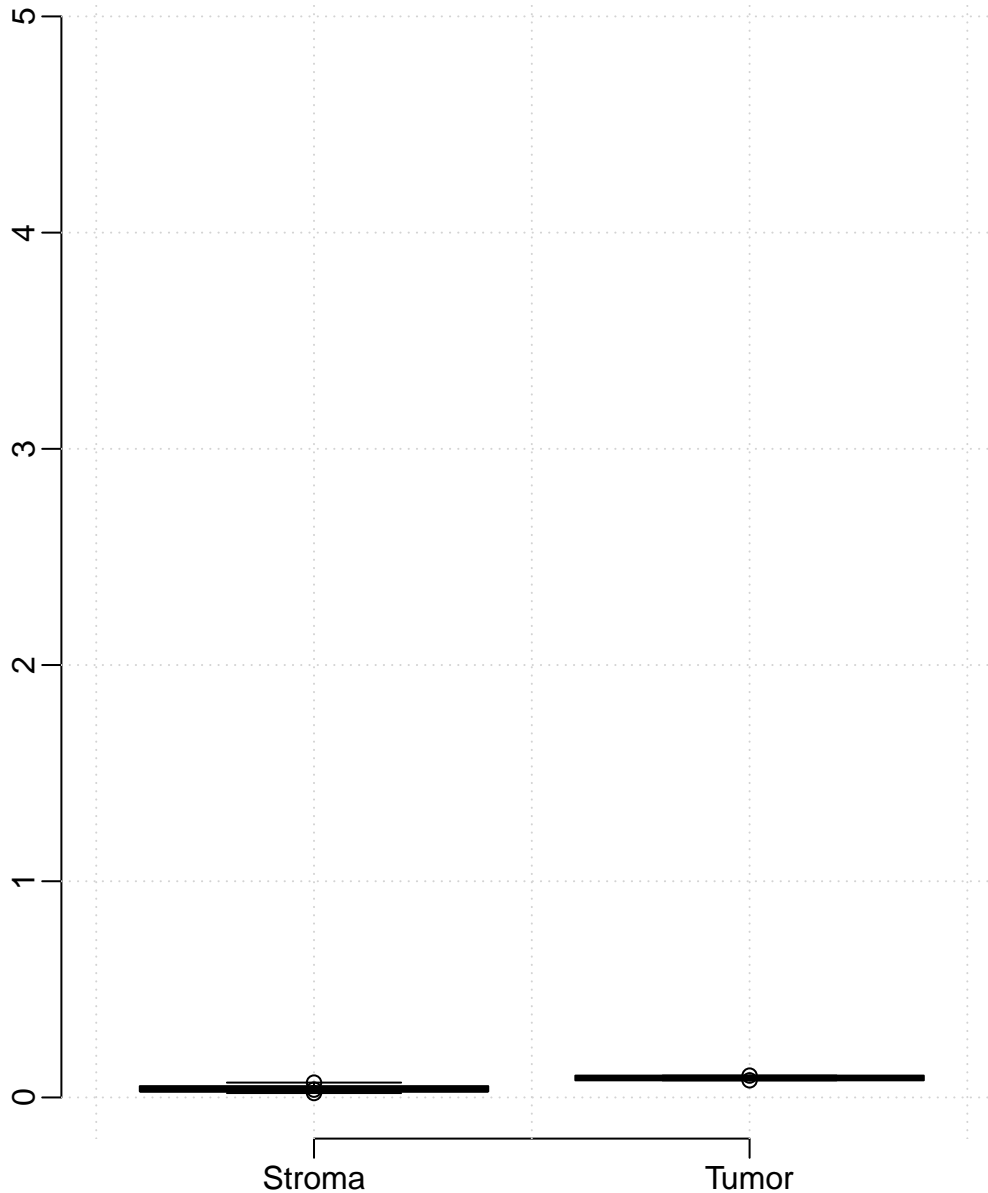
i = 244



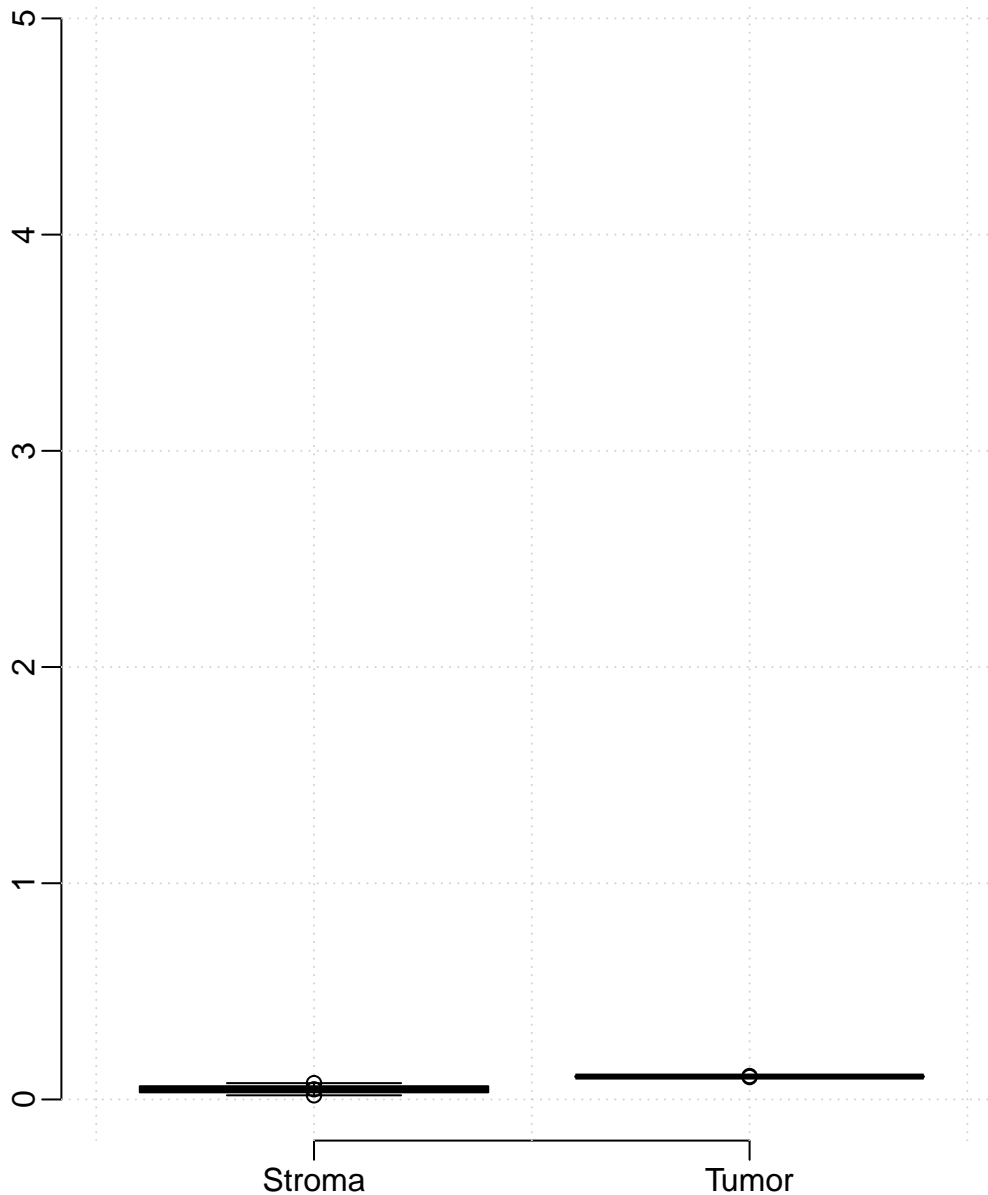
i = 245



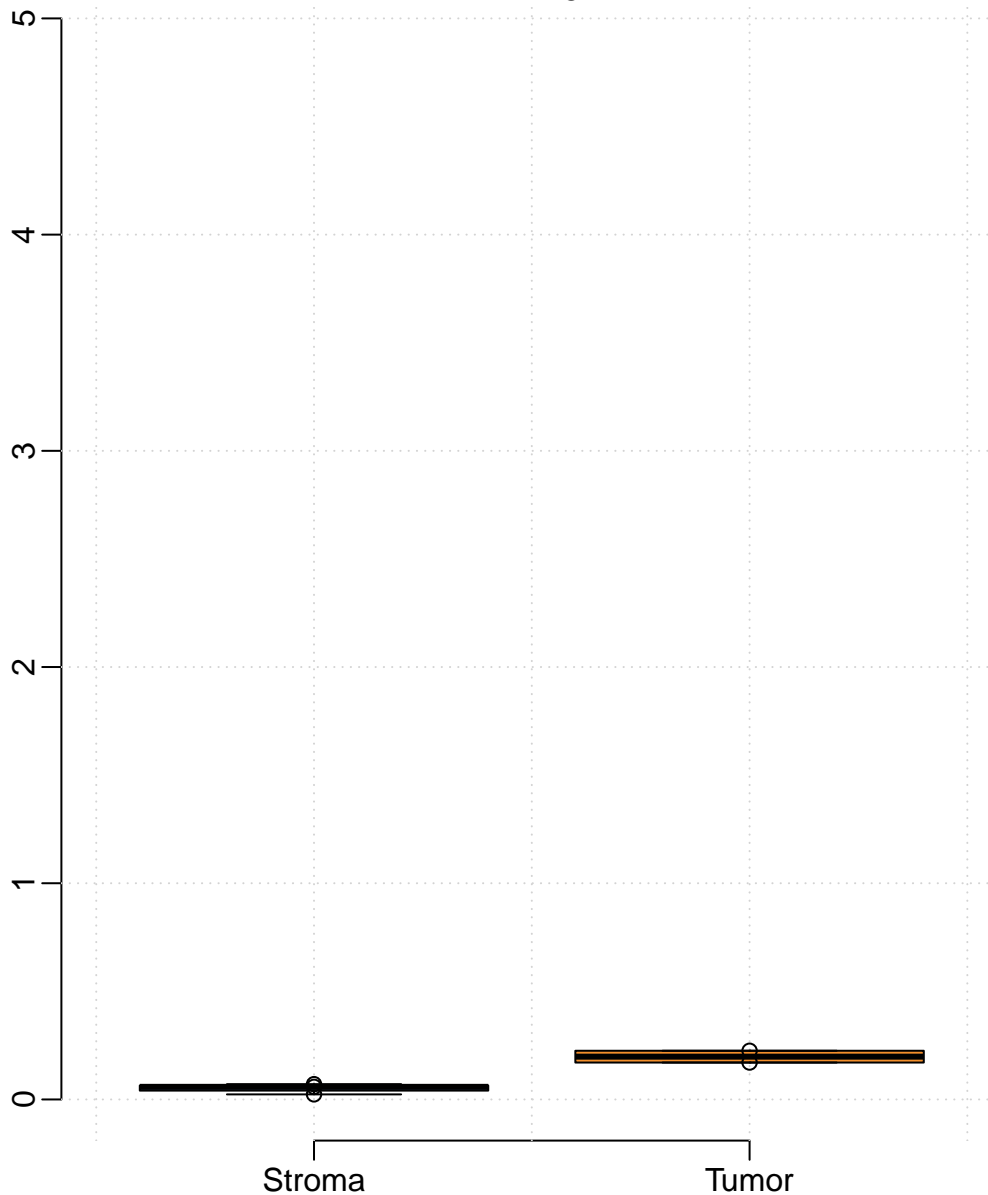
i = 246



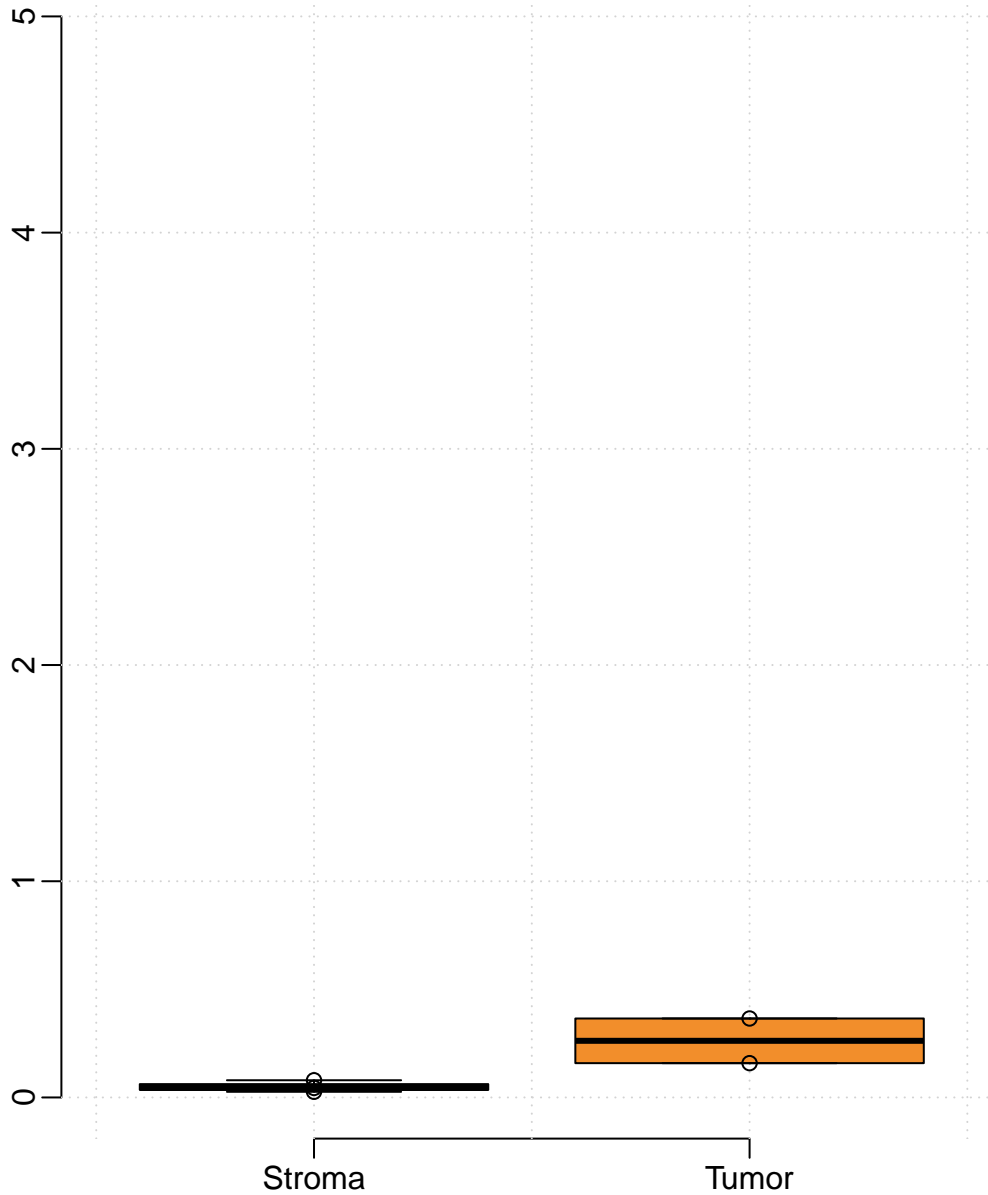
i = 247



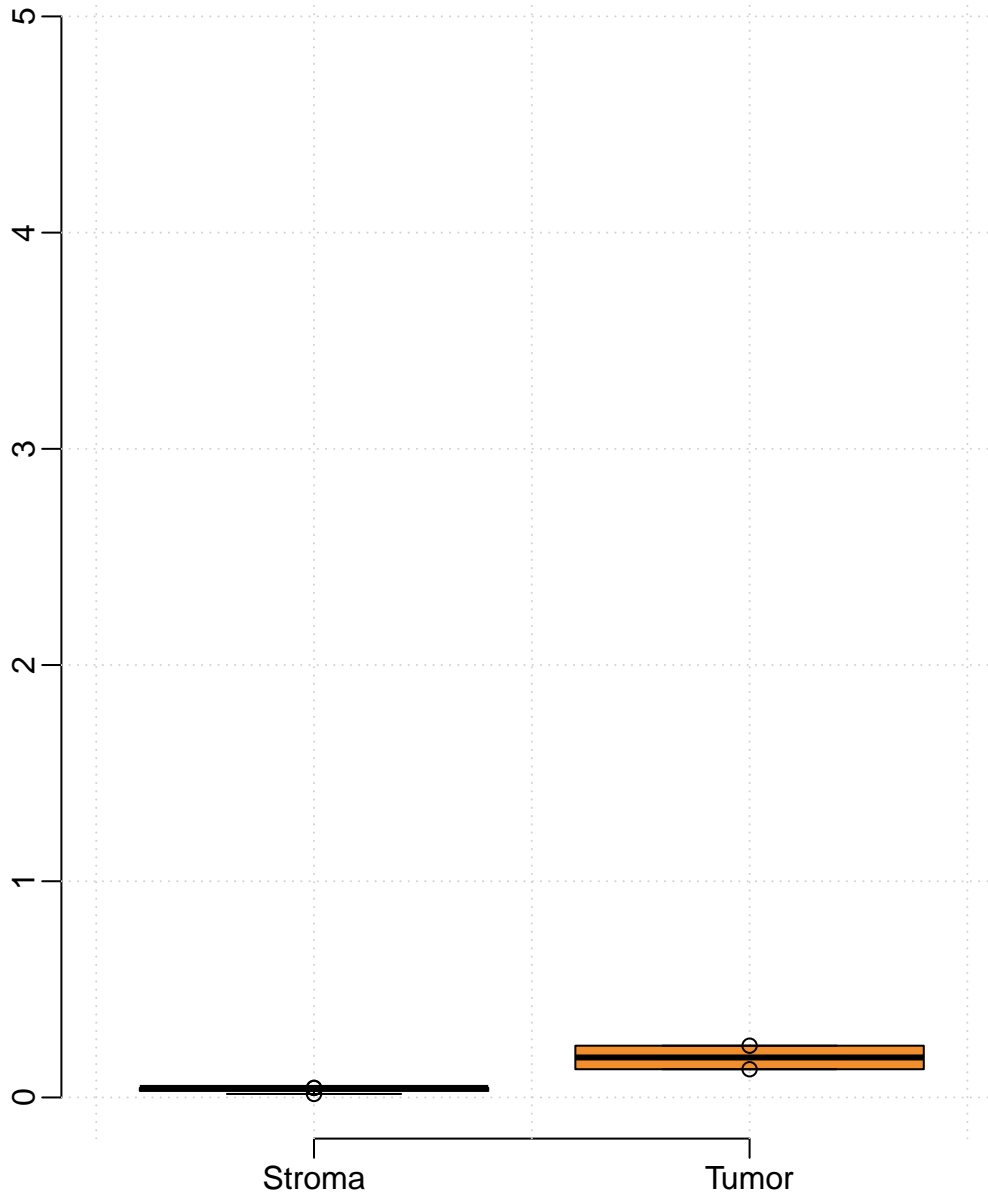
i = 248



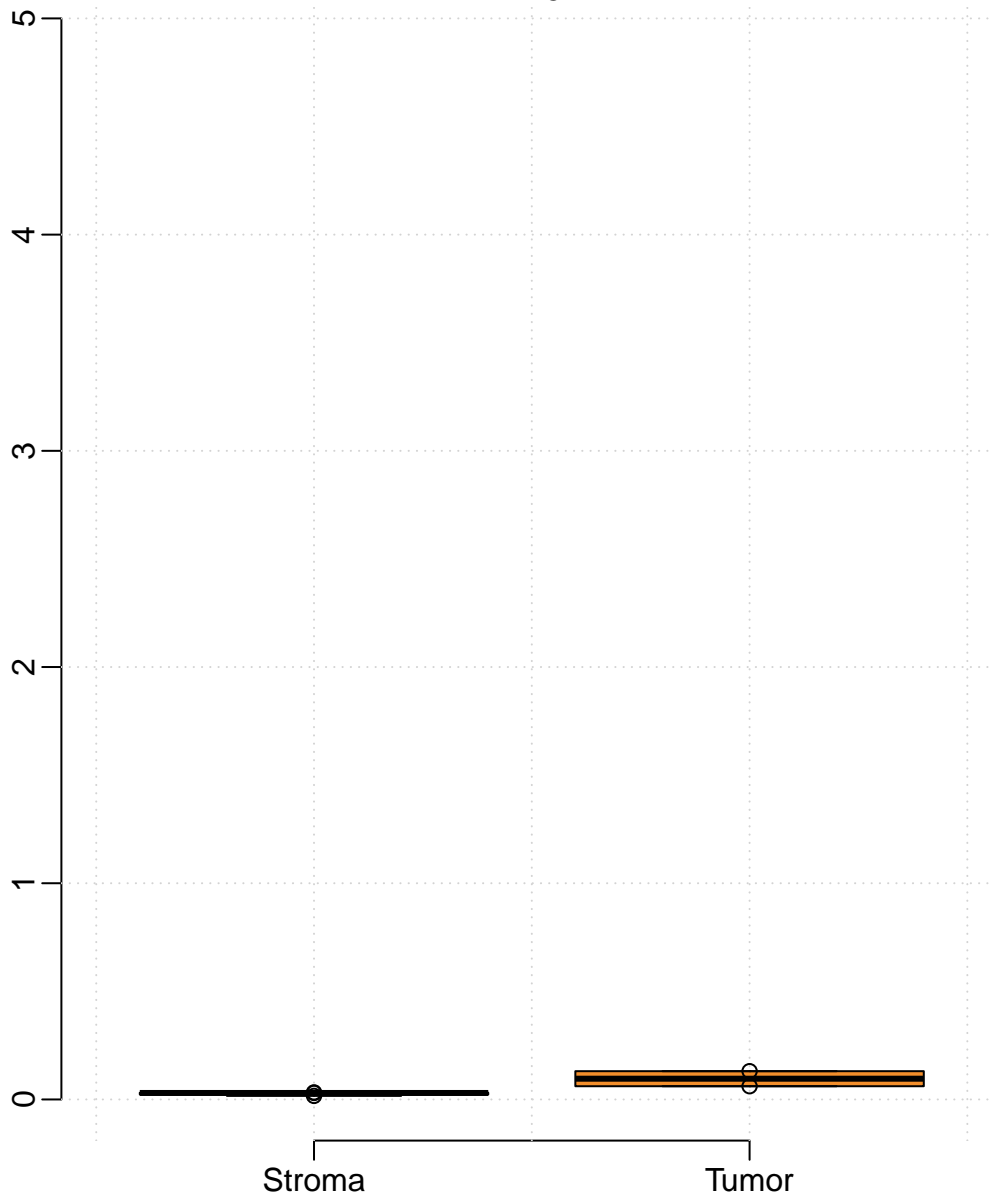
i = 249



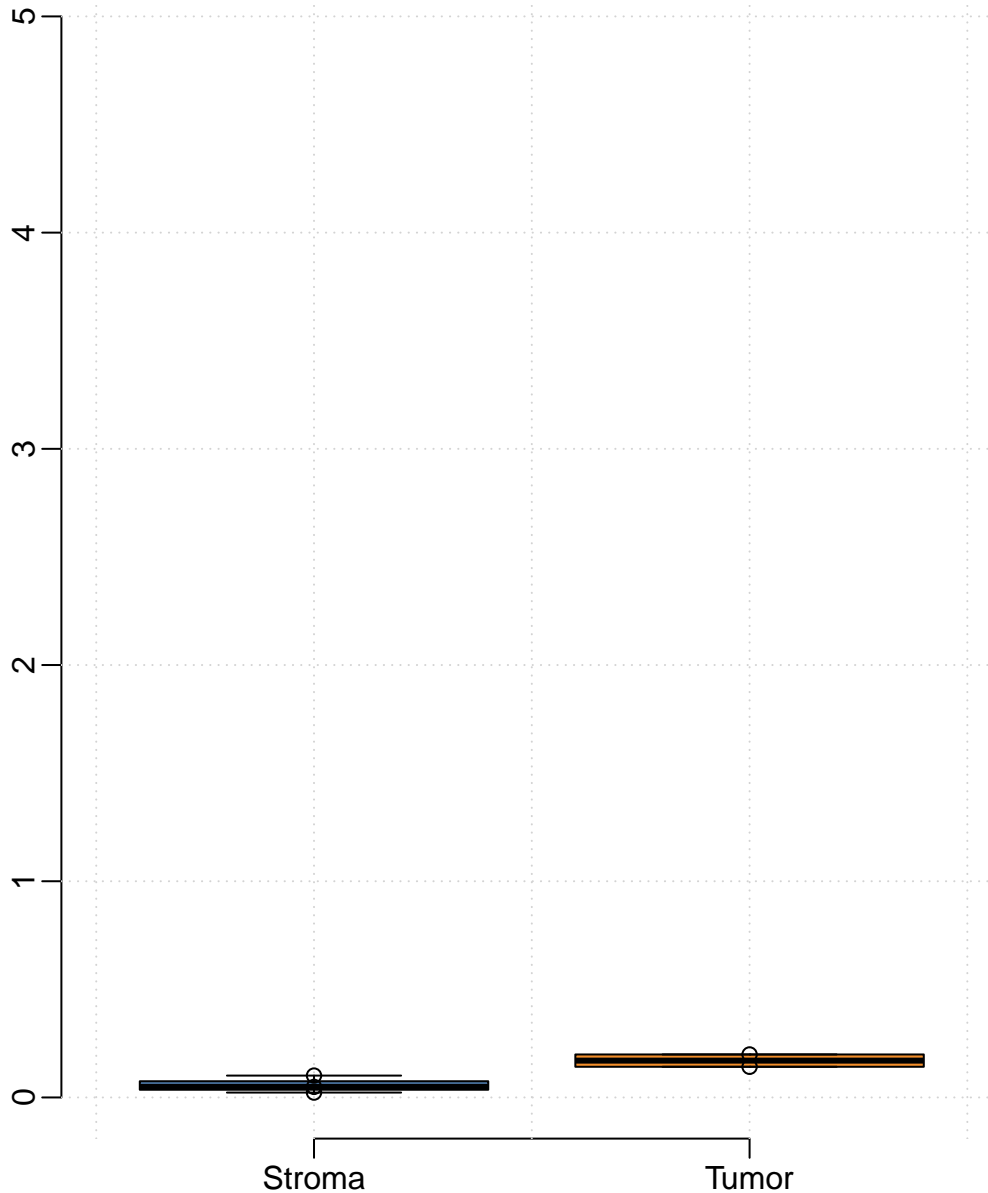
i = 250



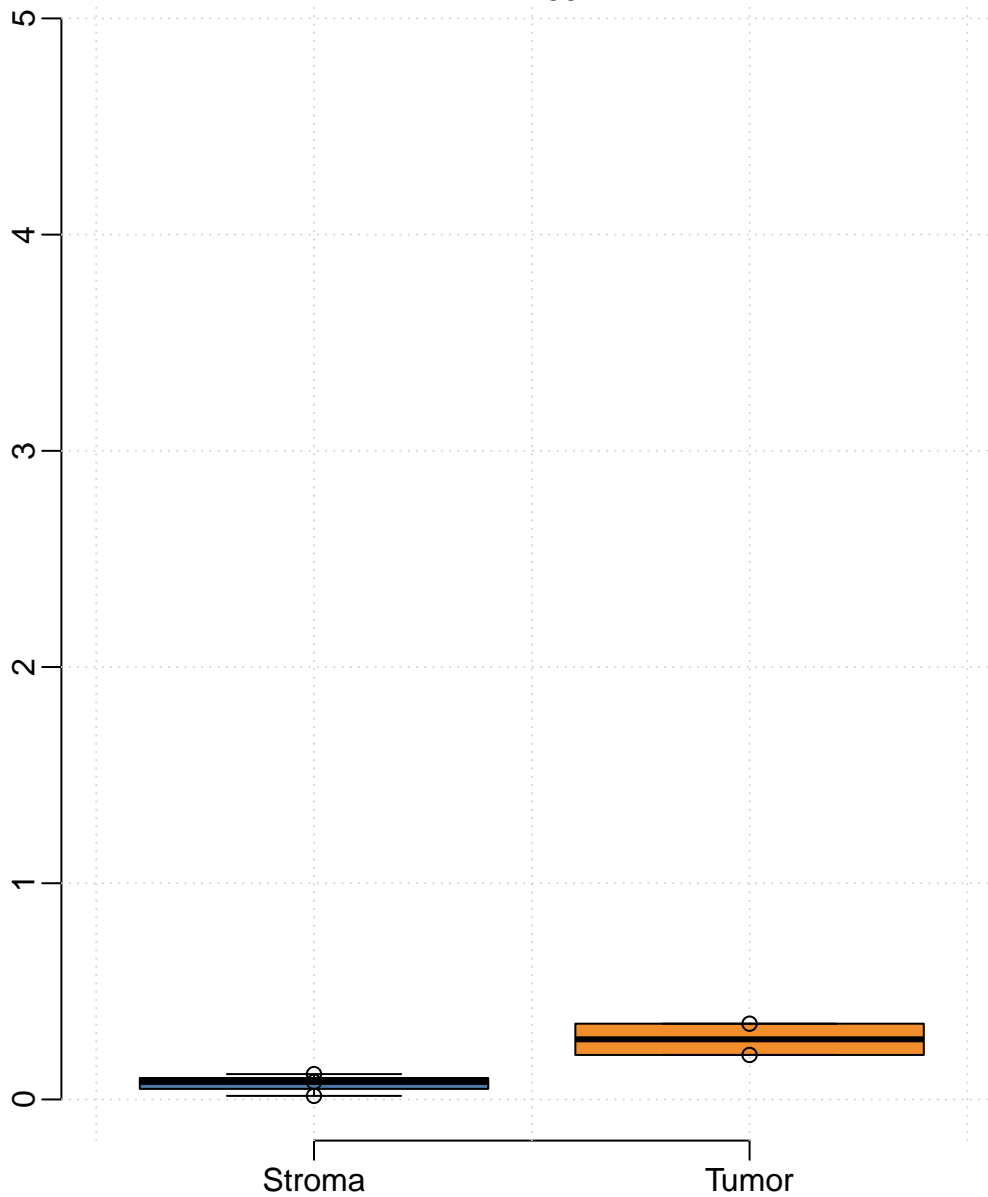
i = 251



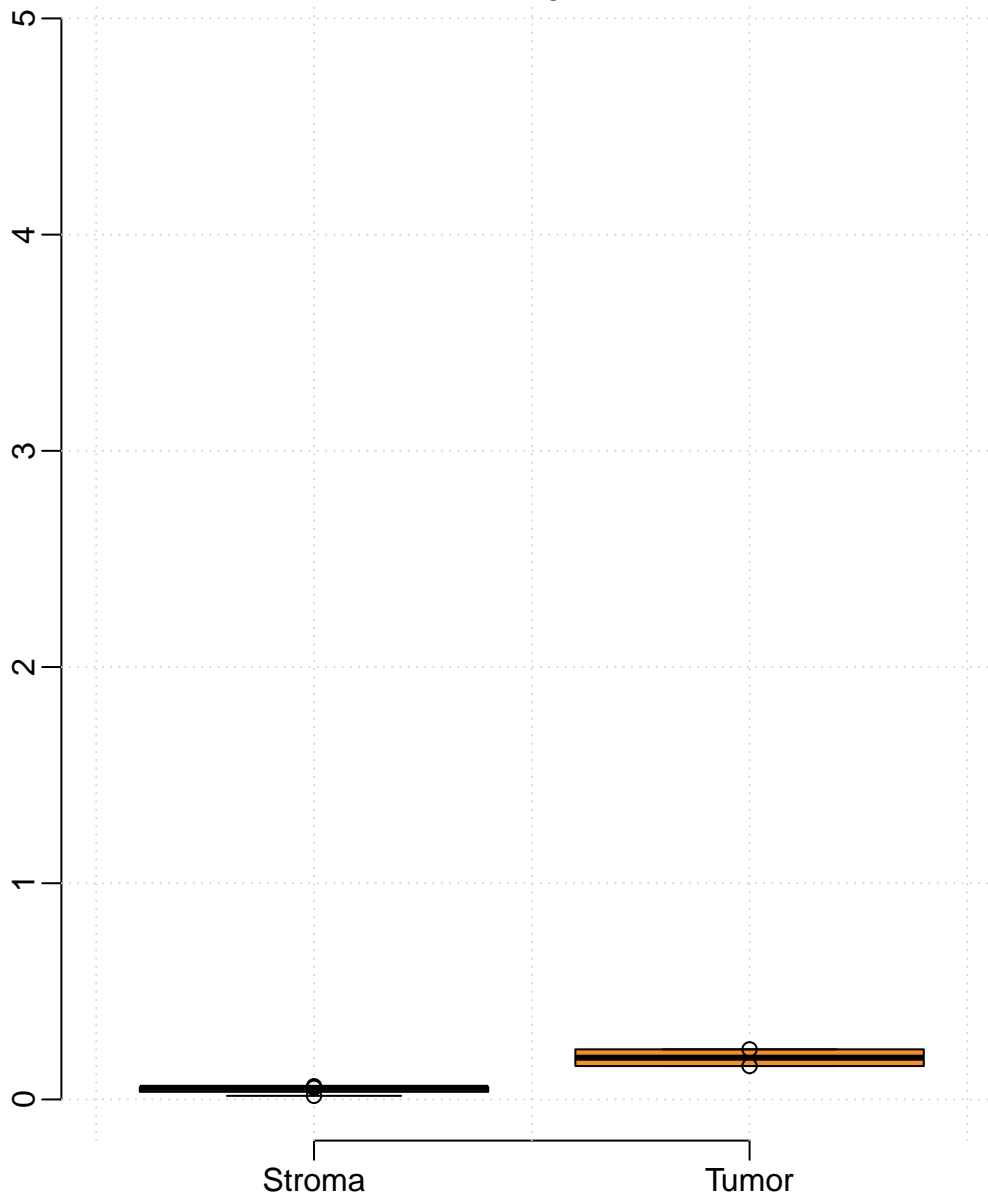
i = 252



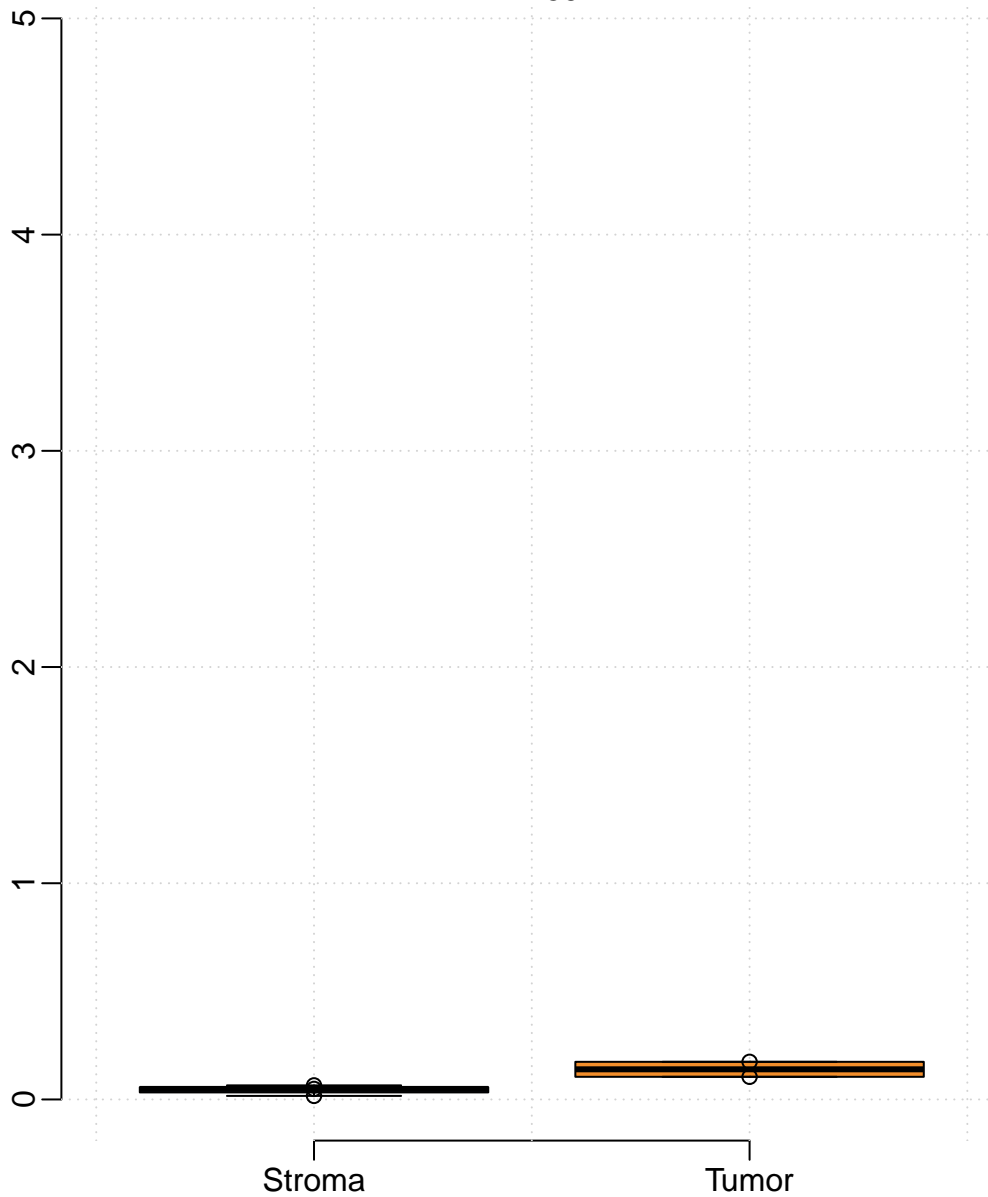
i = 253



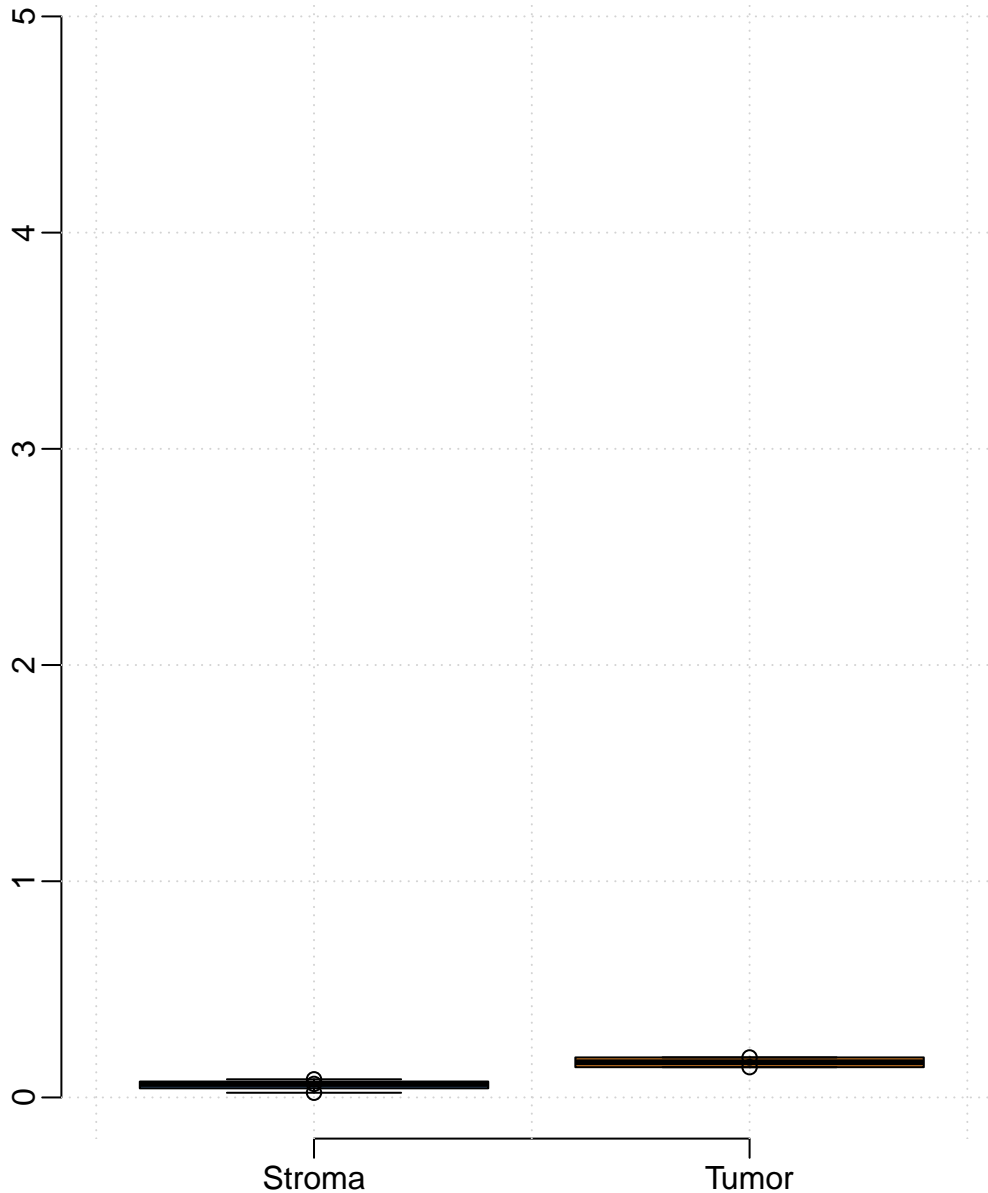
i = 254



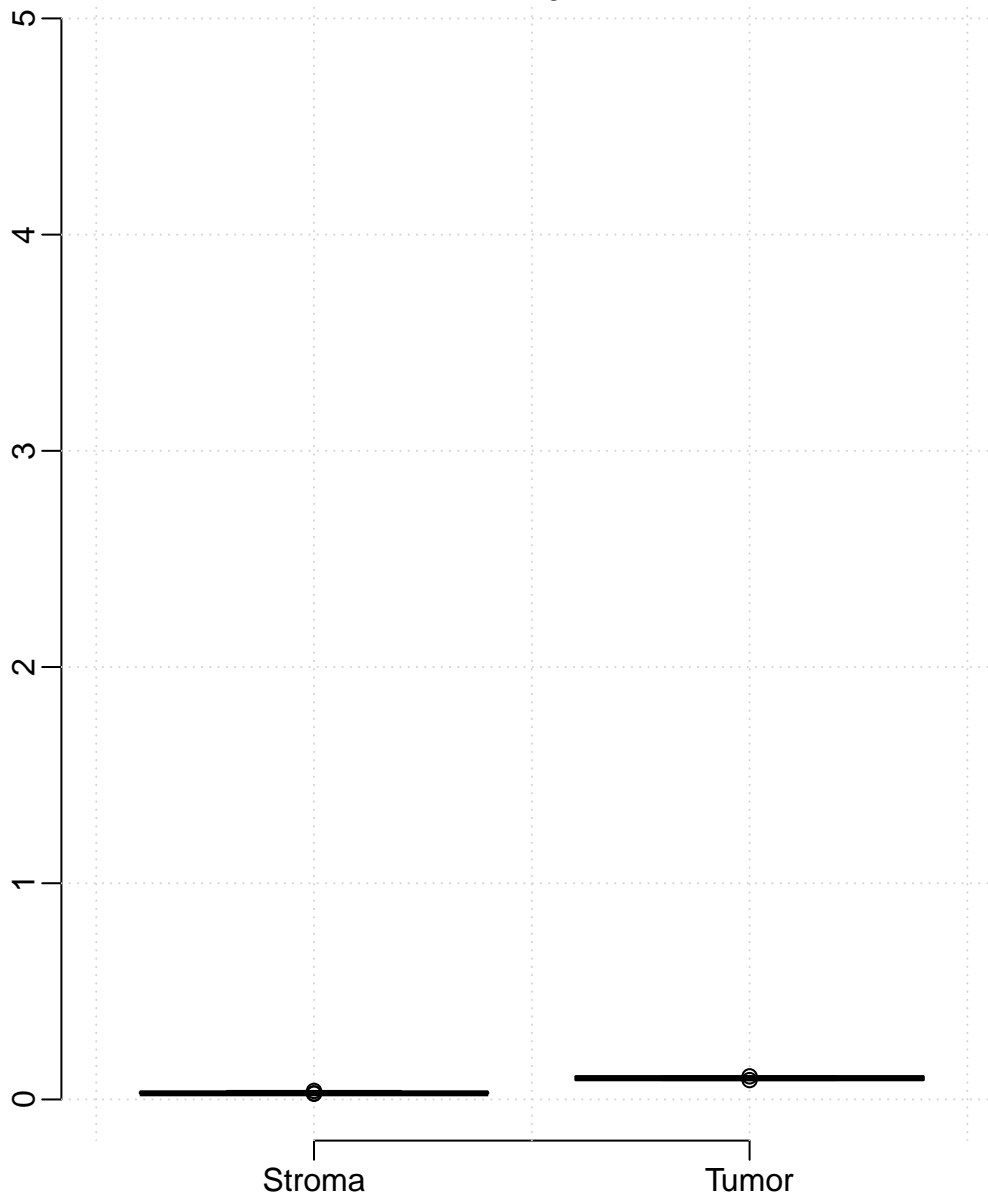
i = 259



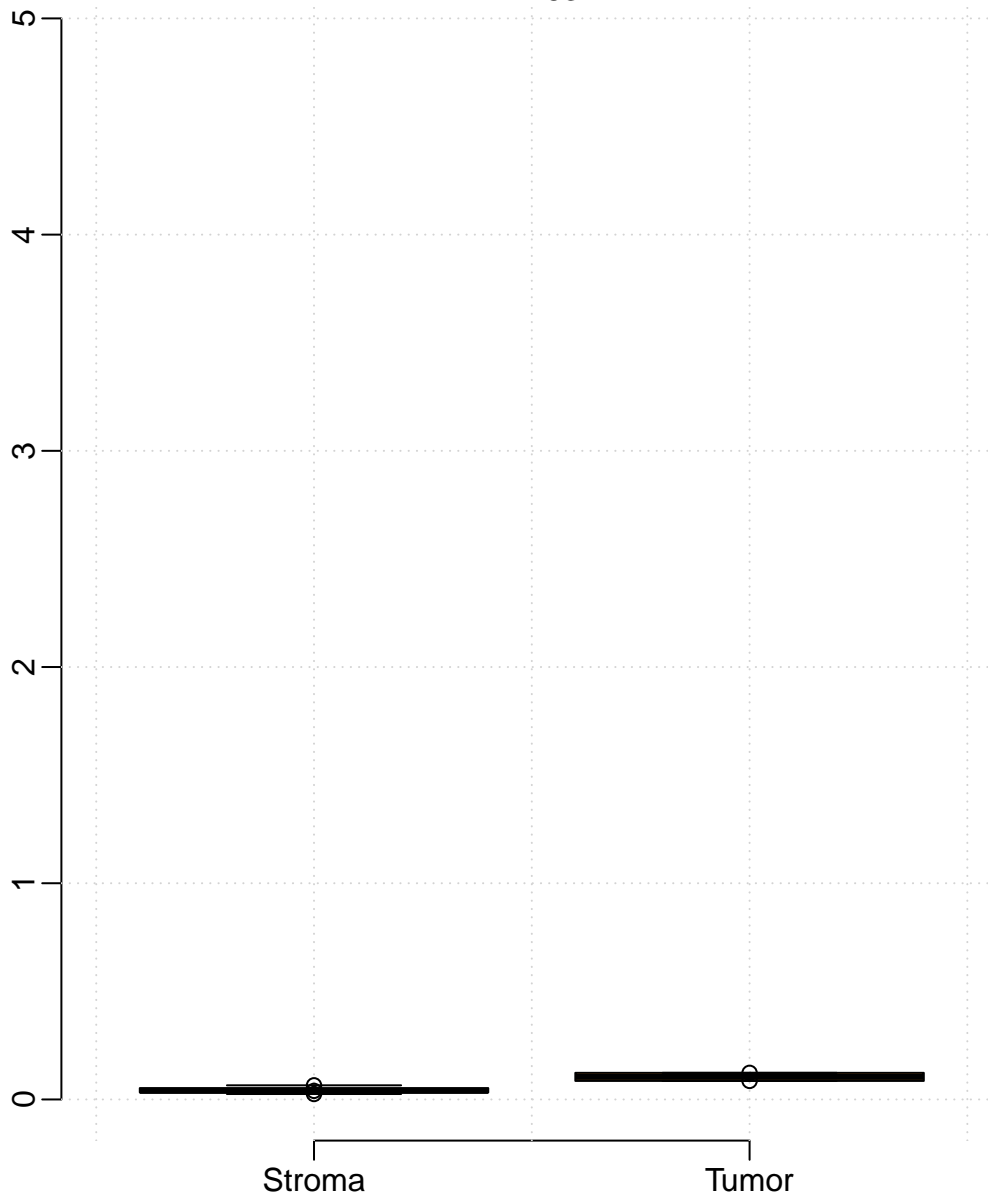
i = 260



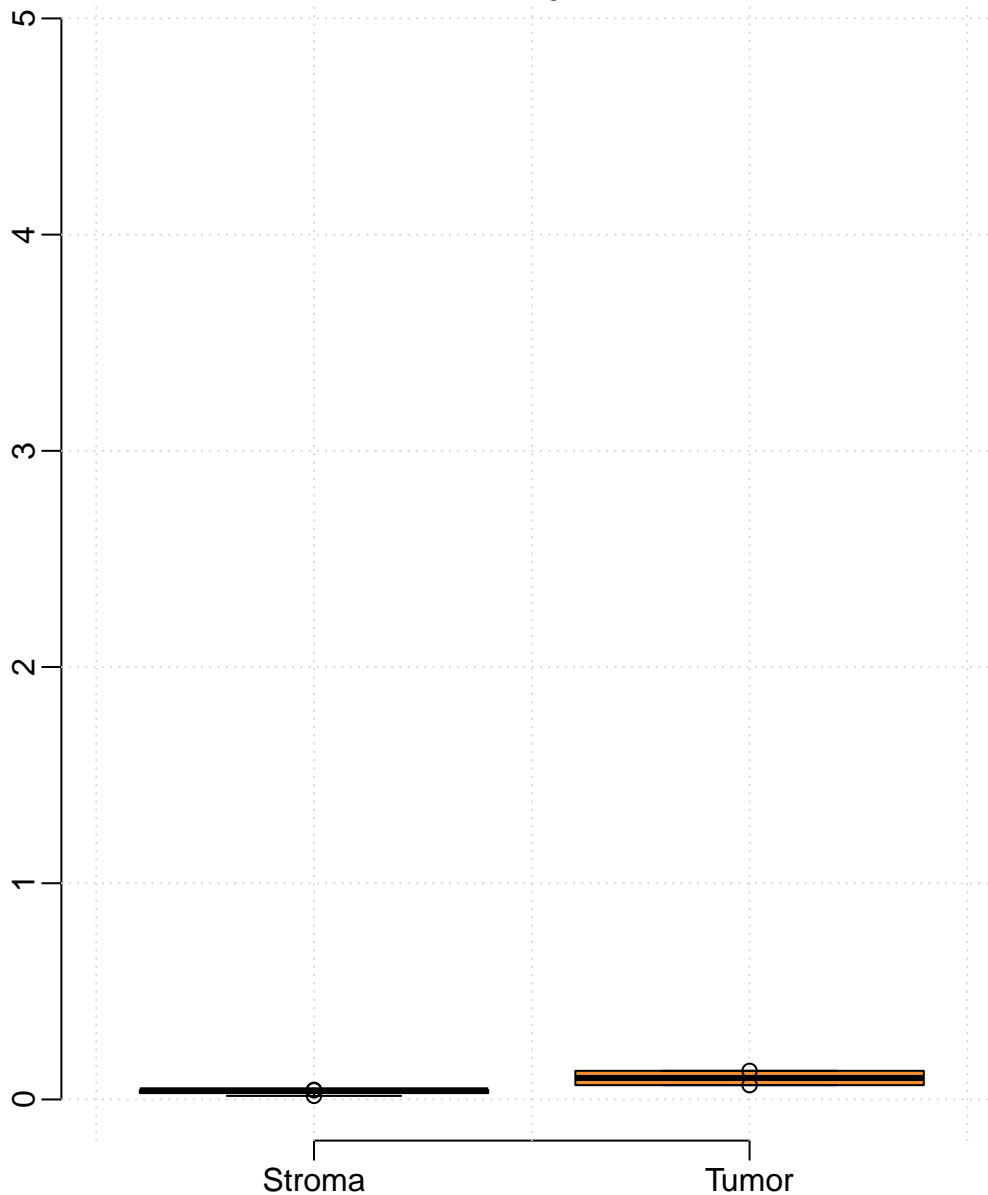
i = 261



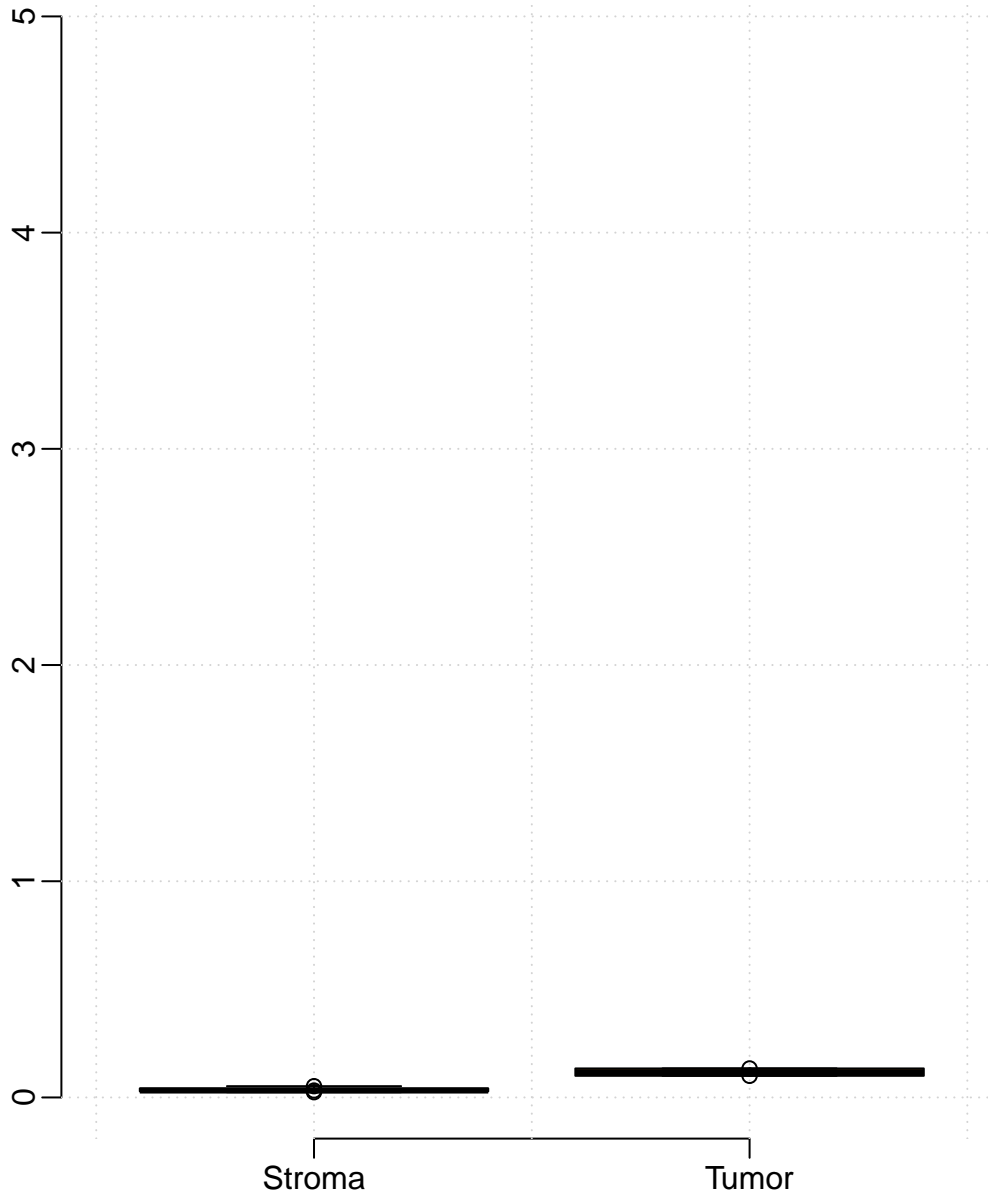
i = 263



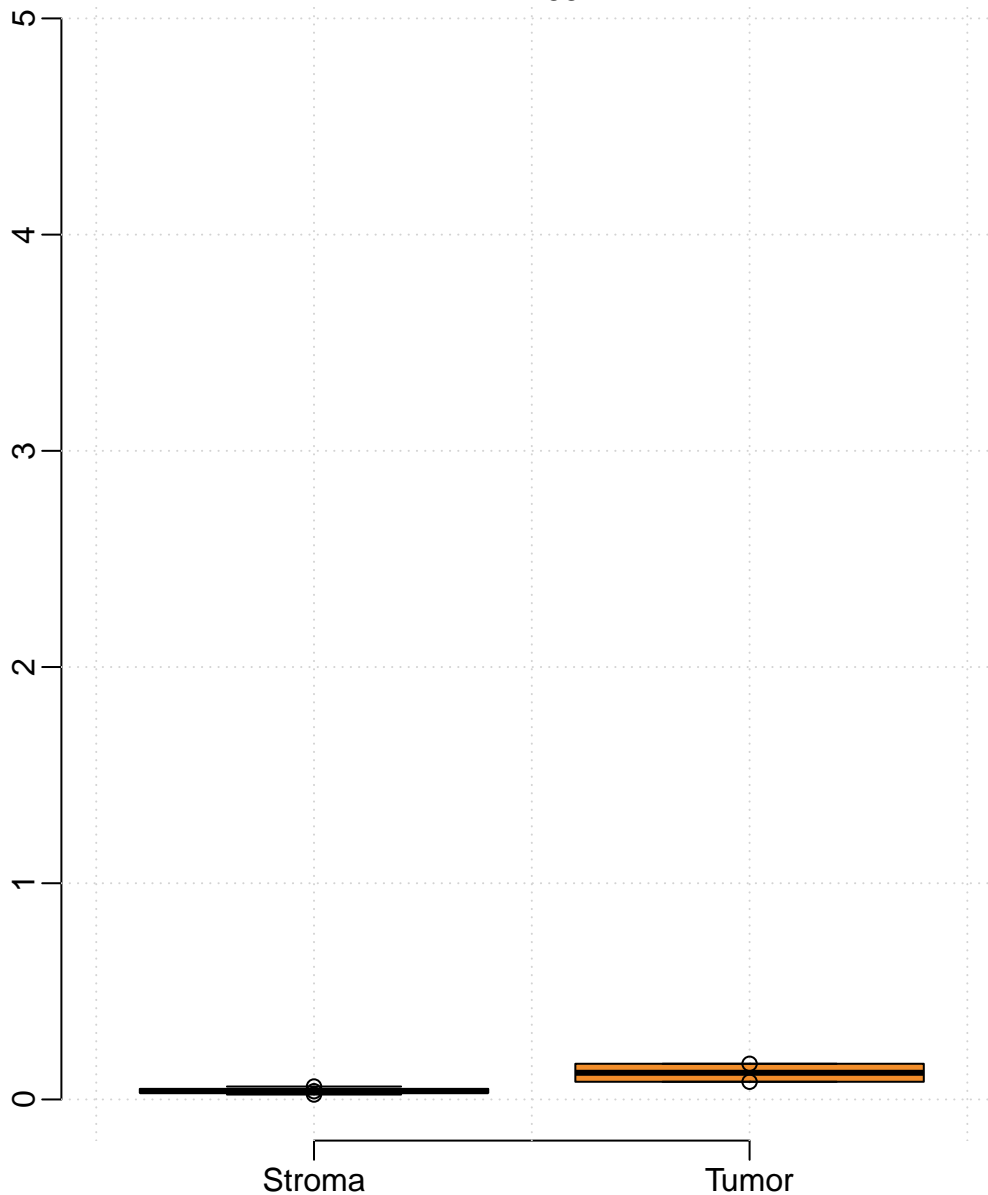
i = 264



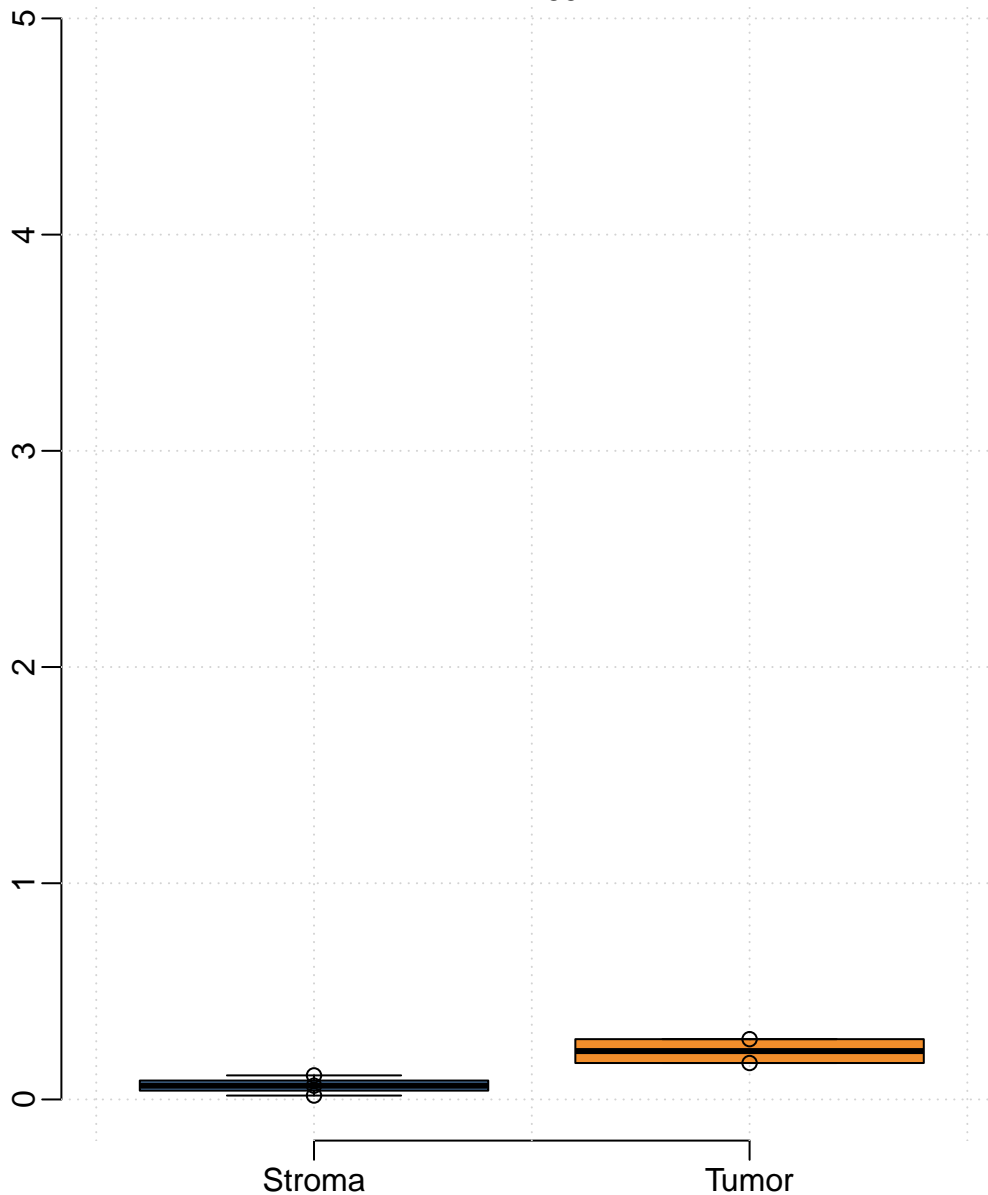
i = 265



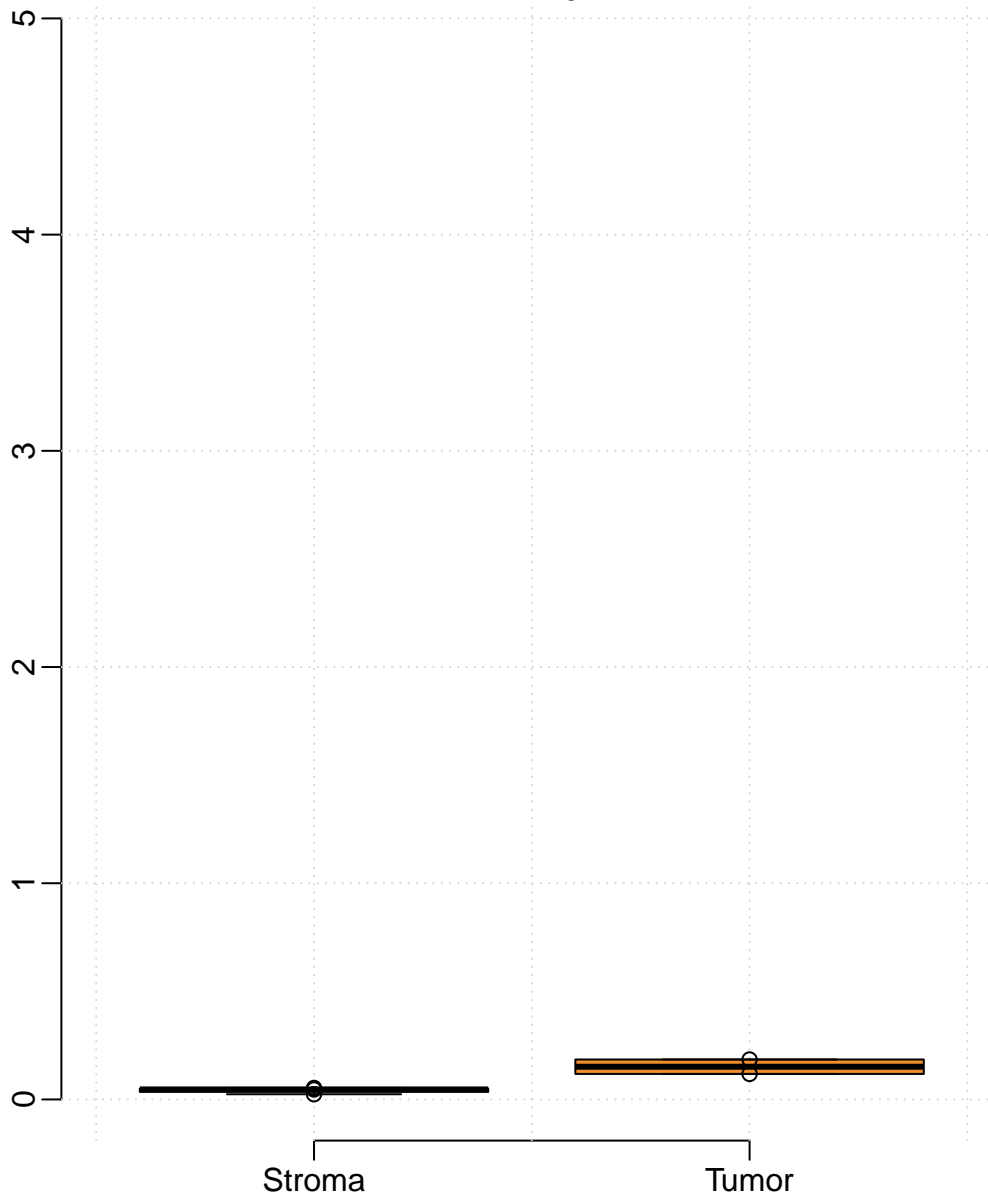
i = 266



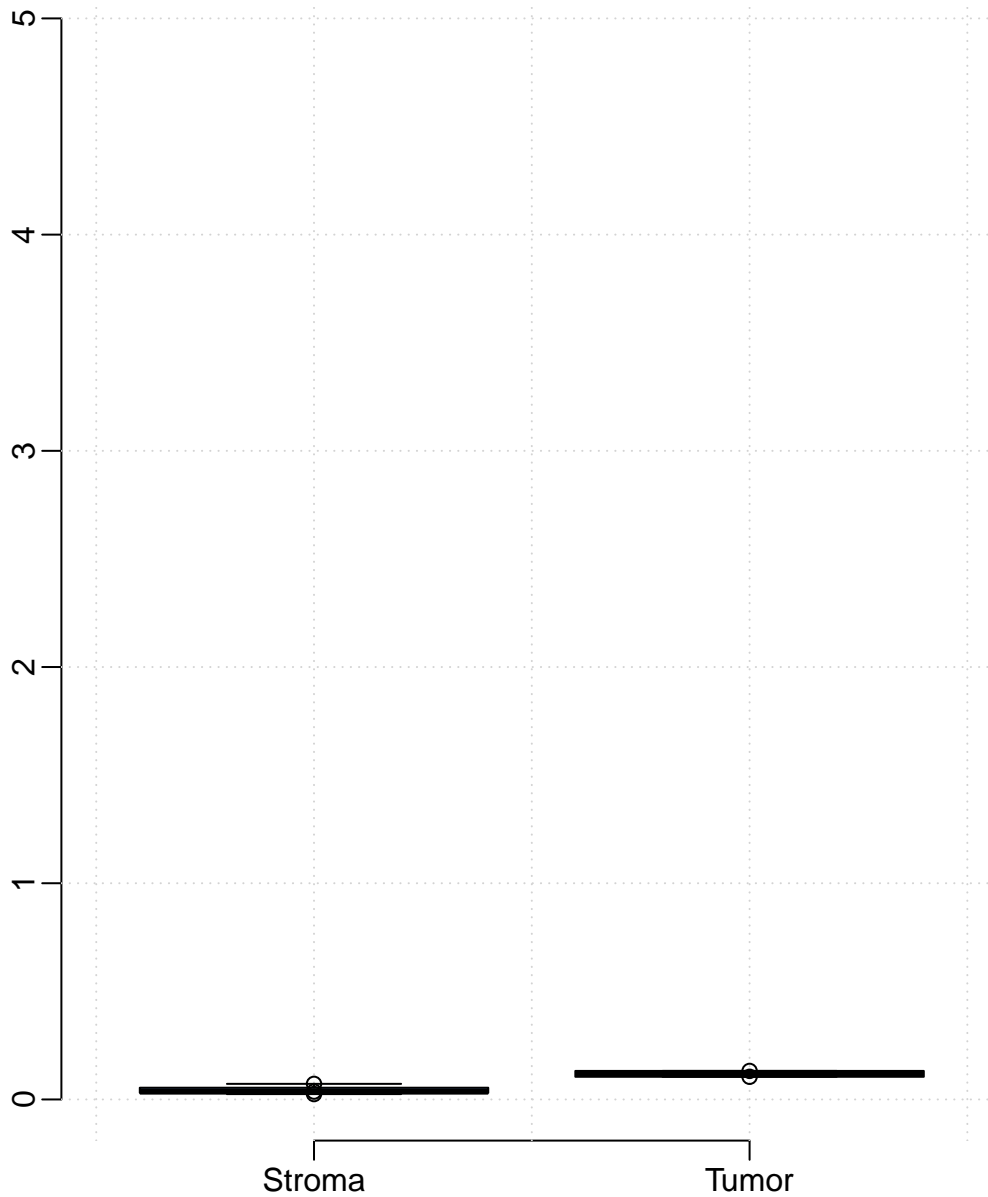
i = 269



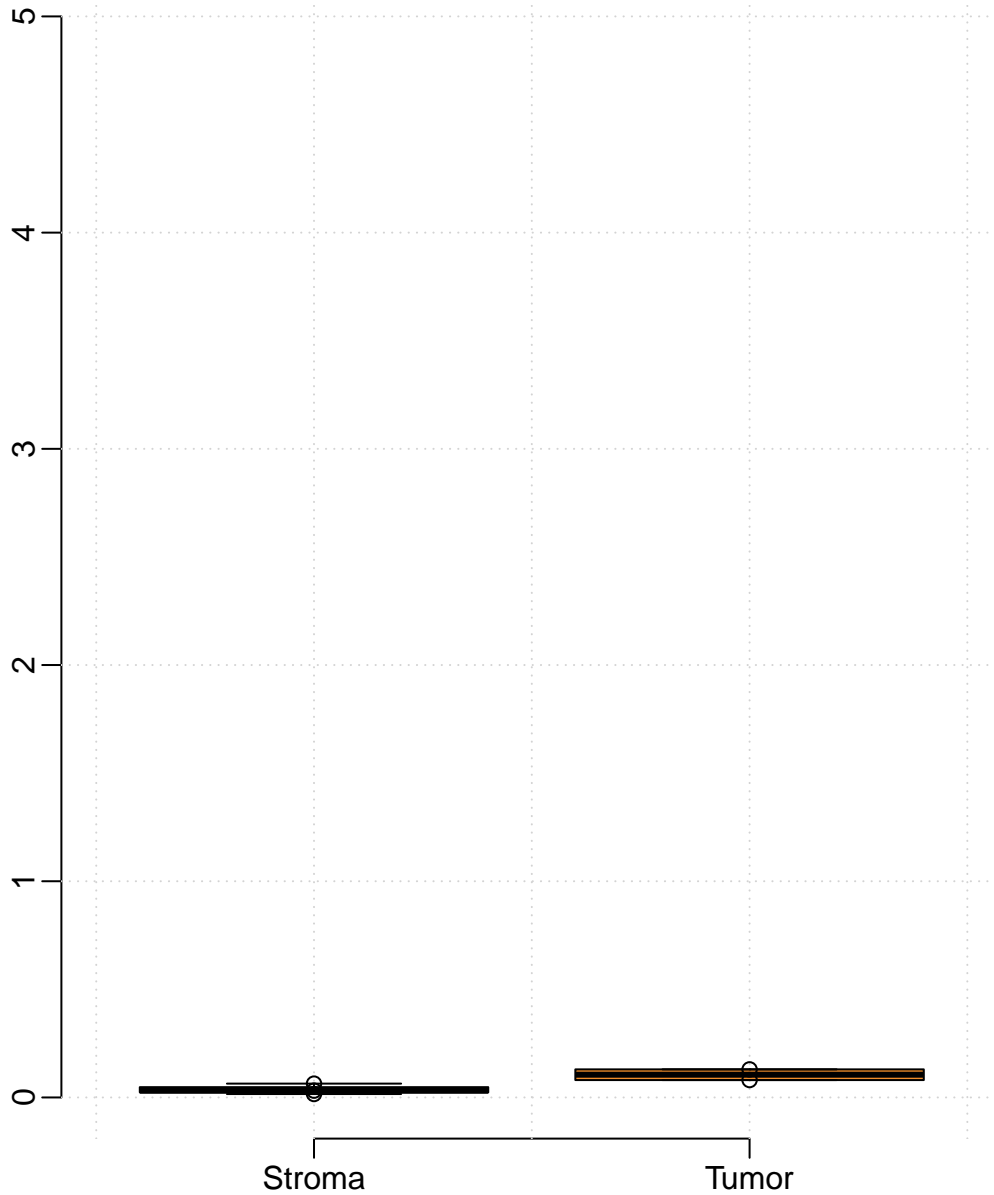
i = 270



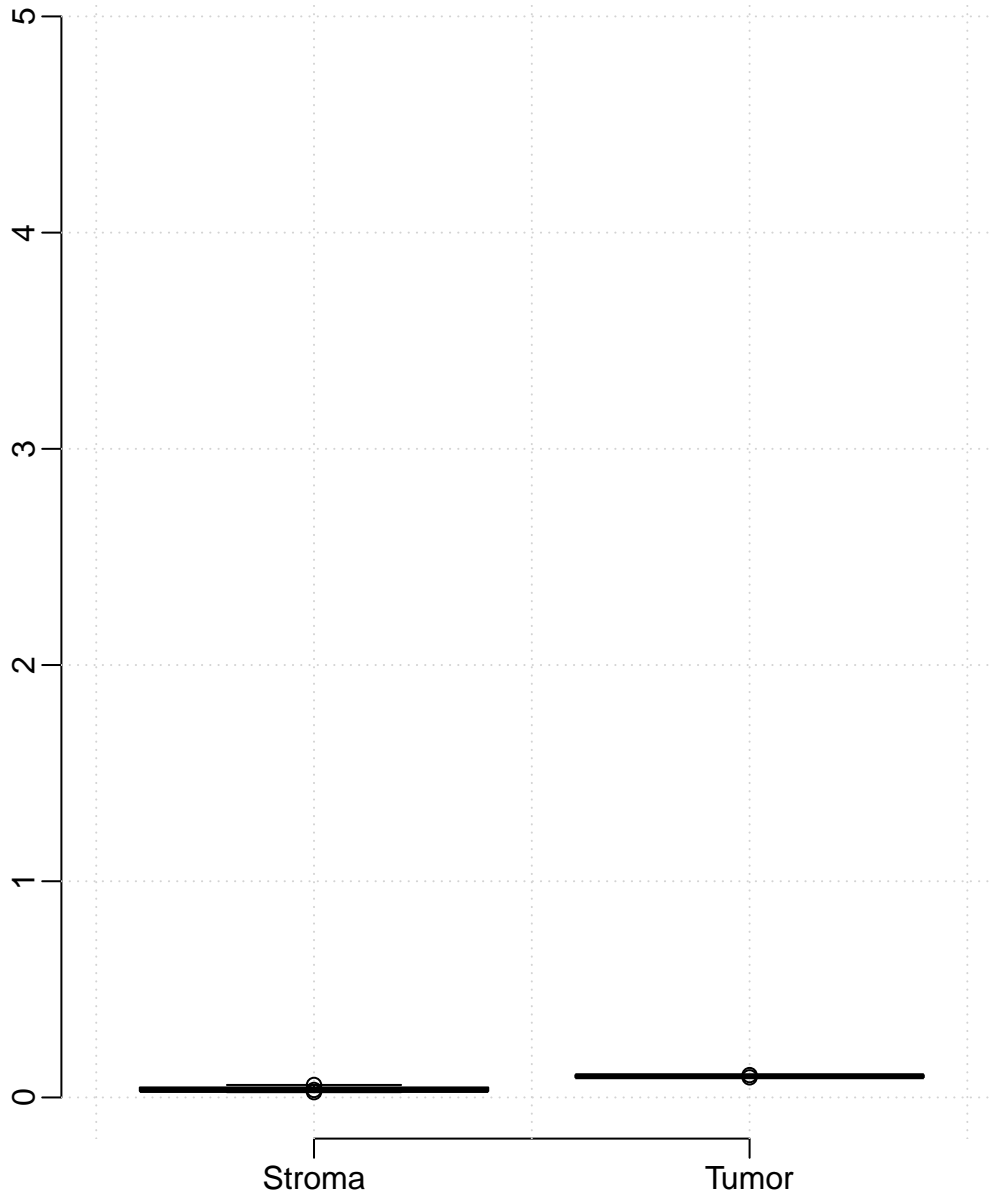
i = 271



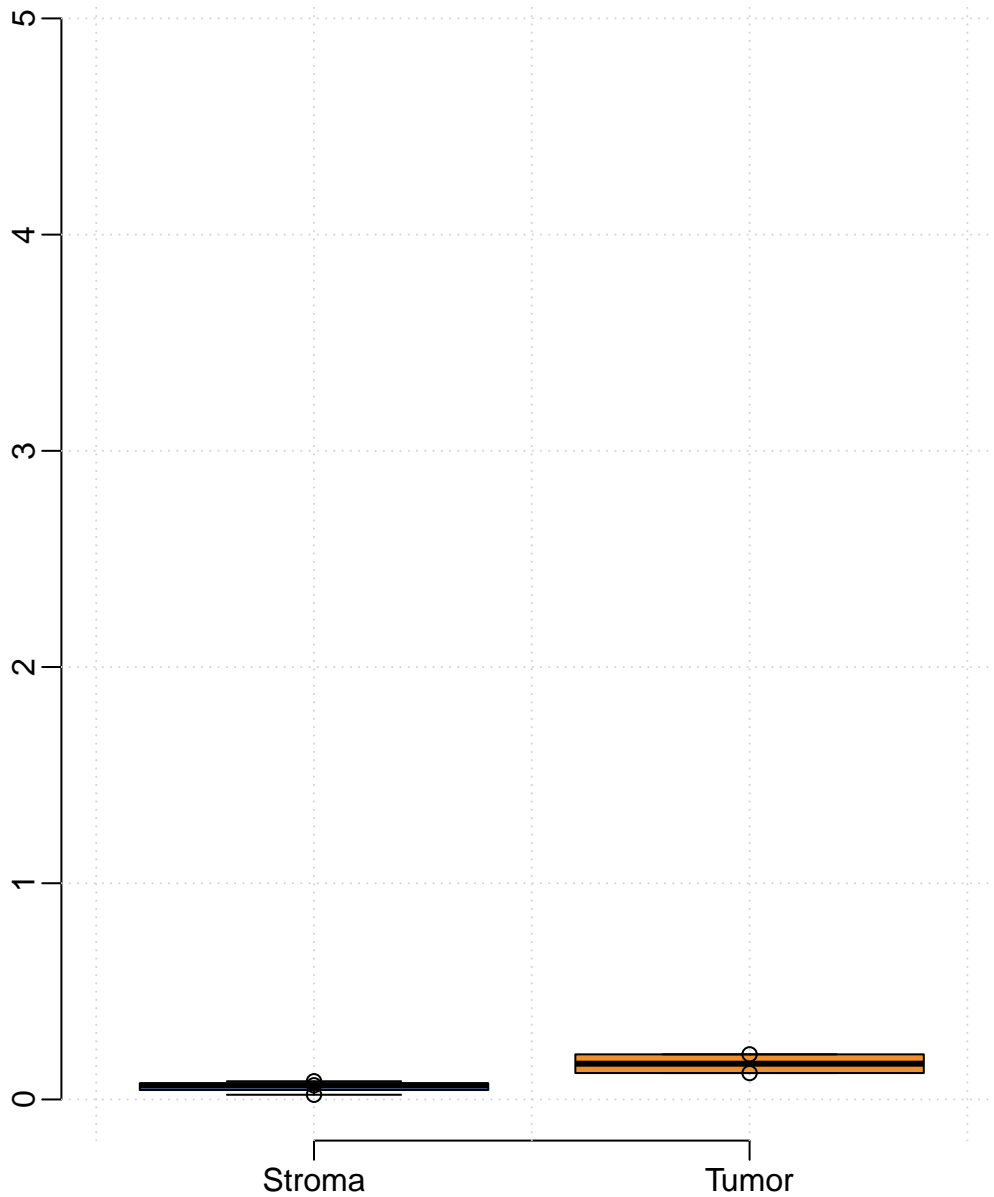
i = 272



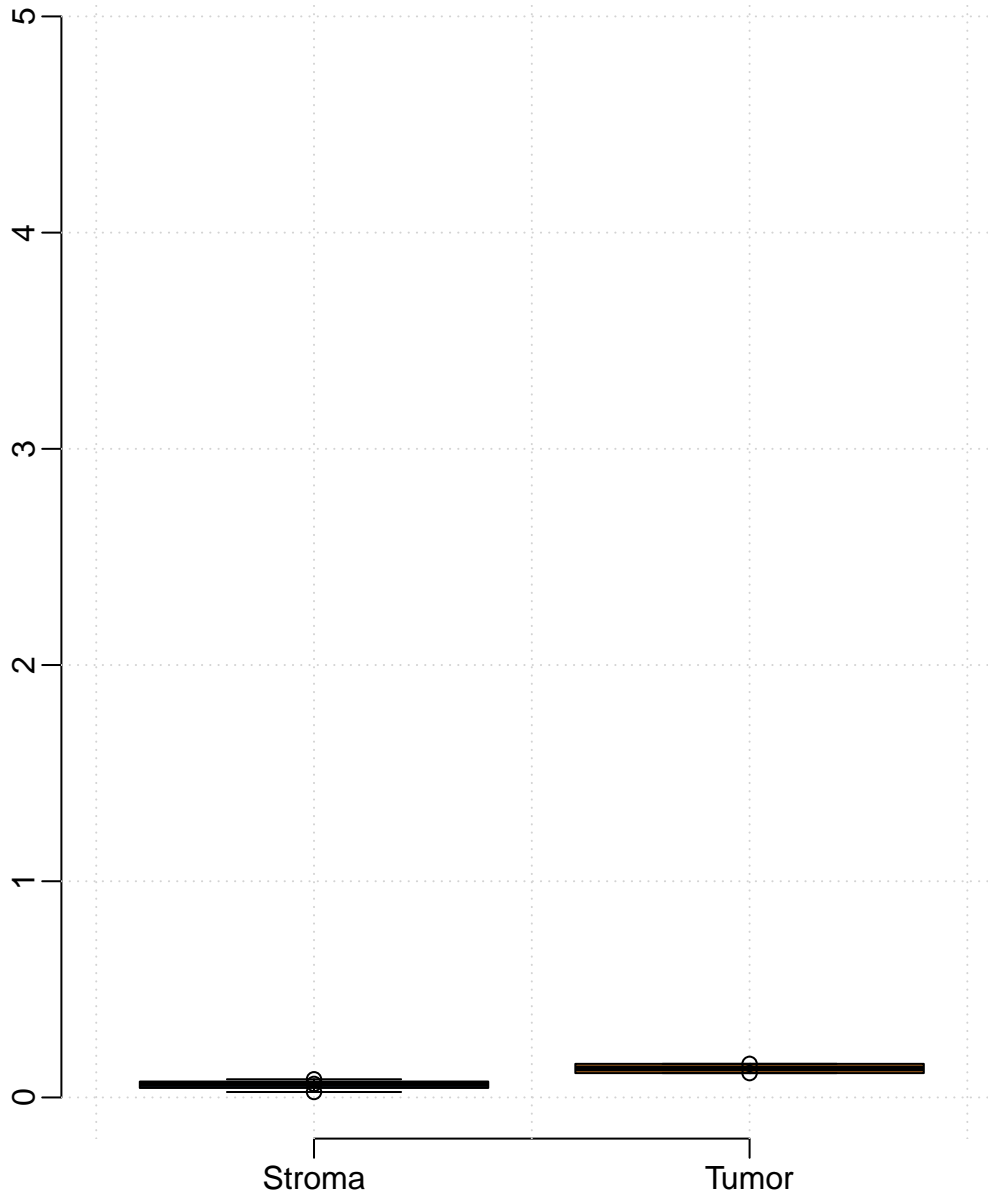
i = 273



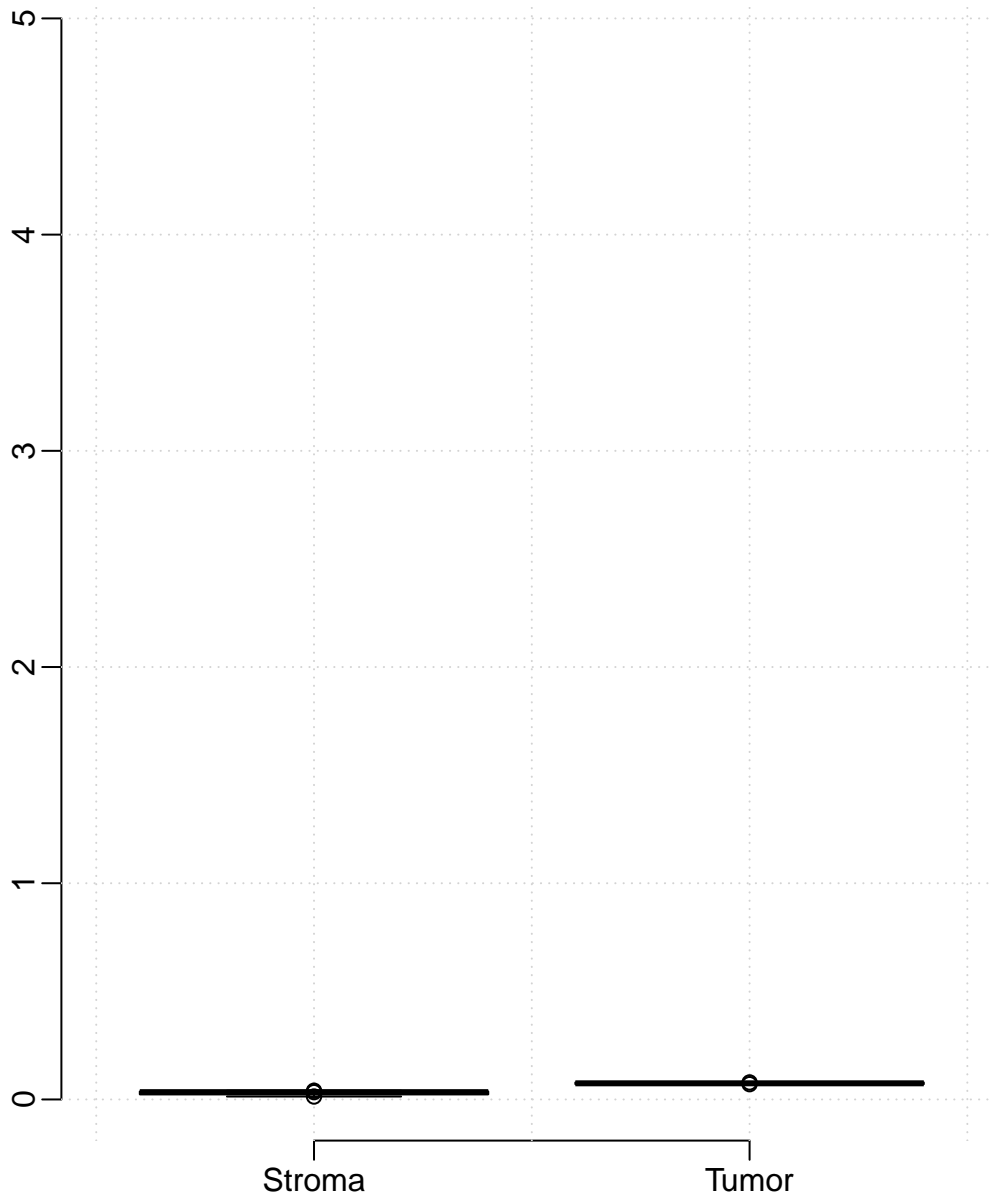
i = 274



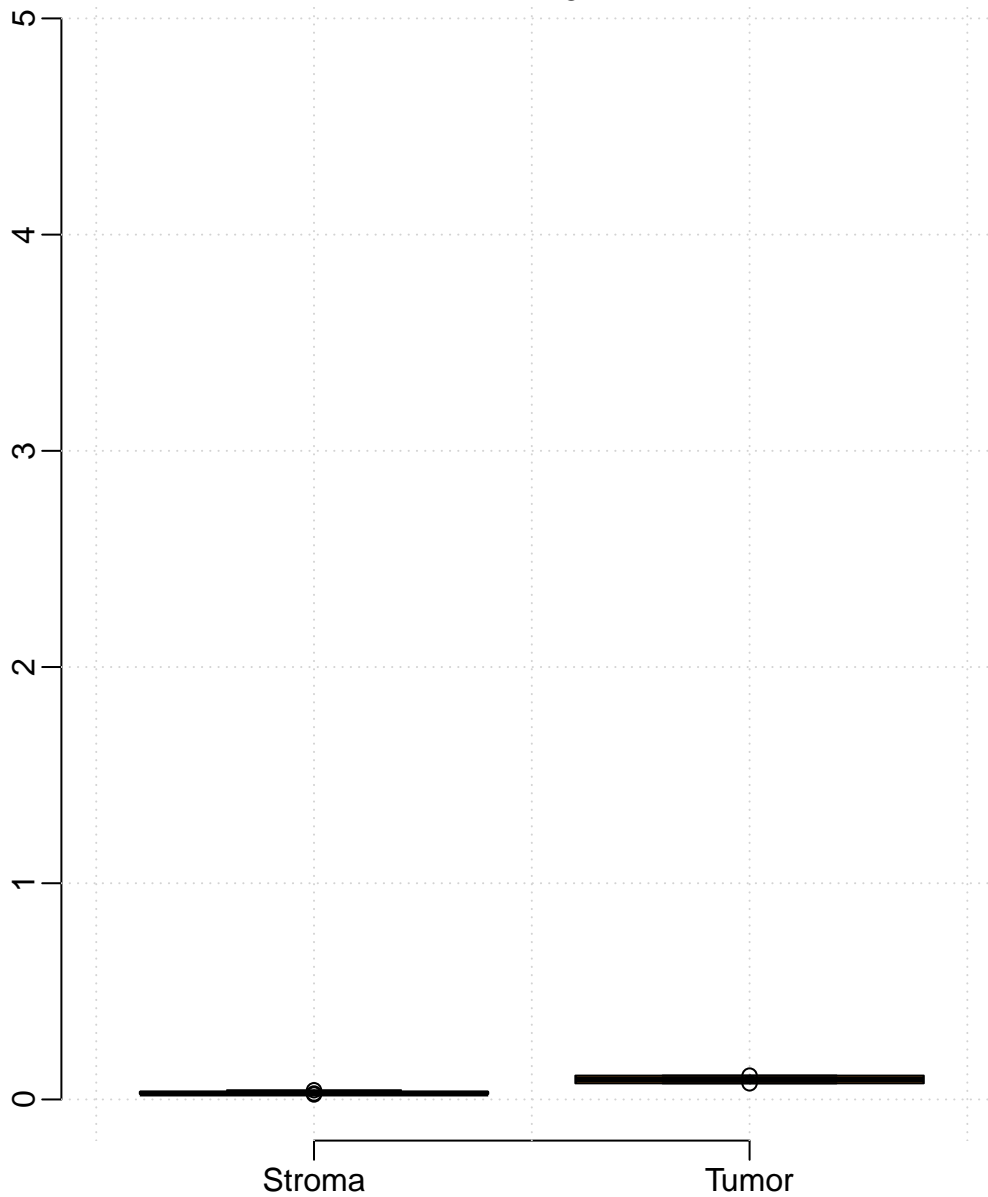
i = 276



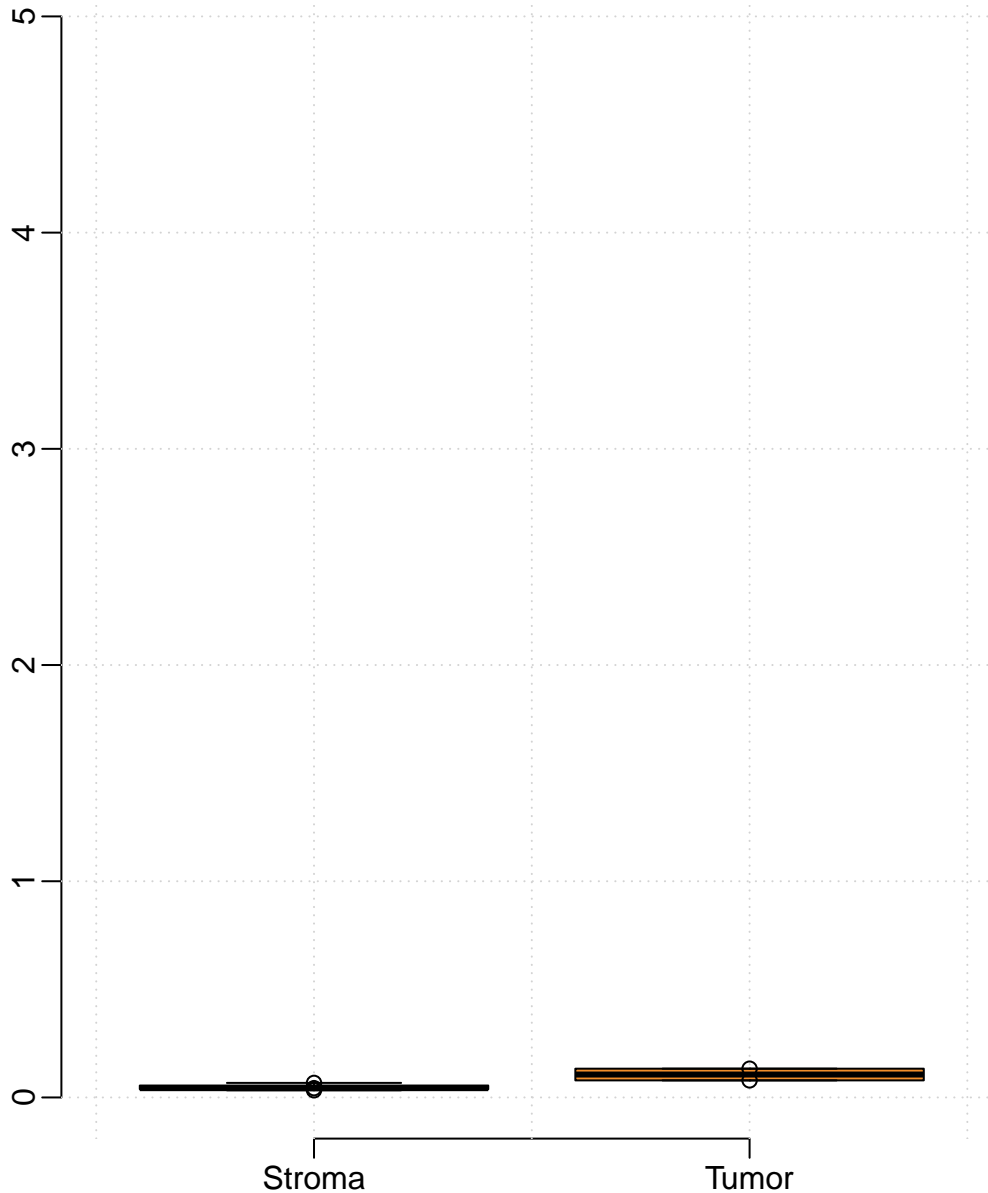
i = 277



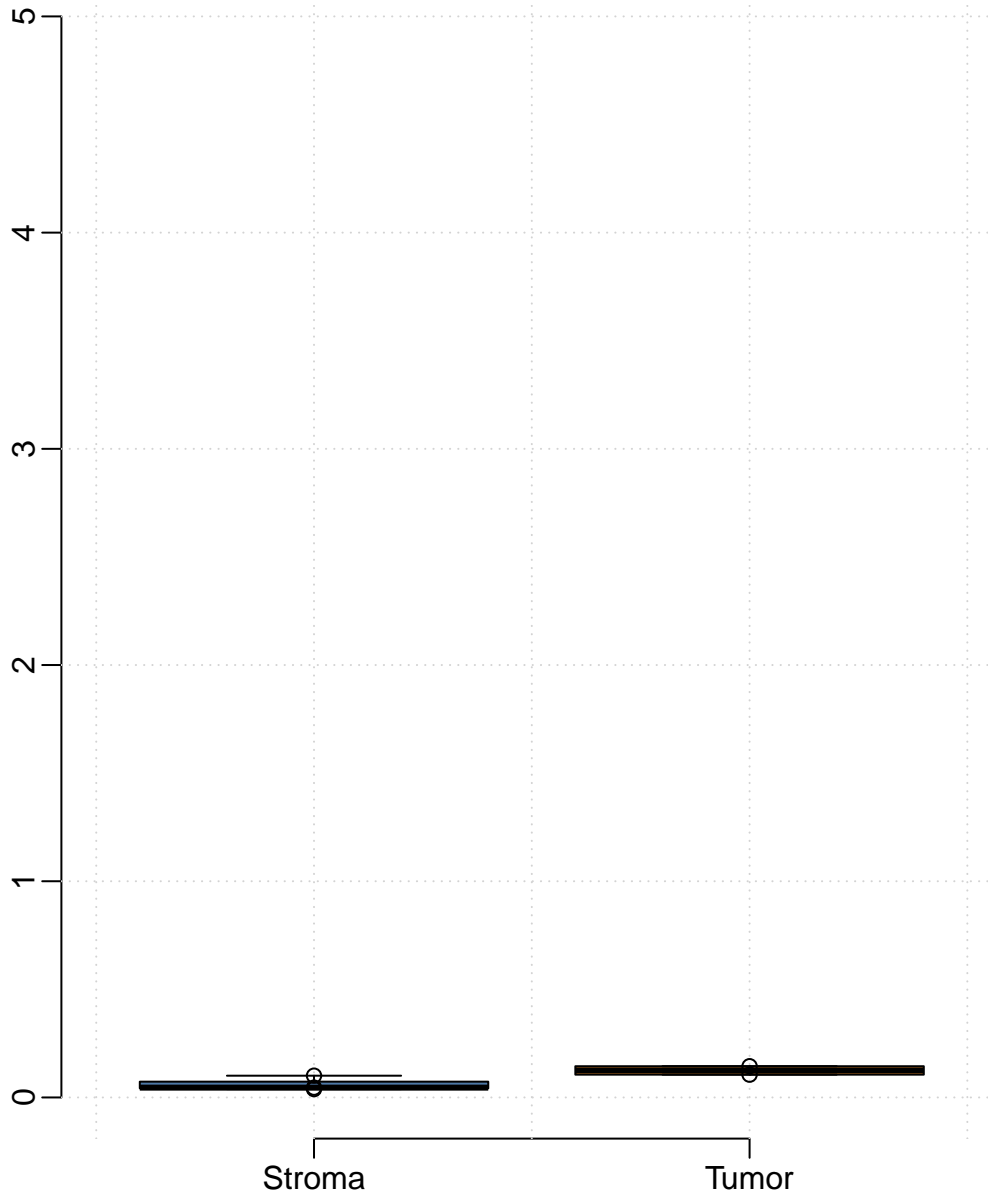
i = 278



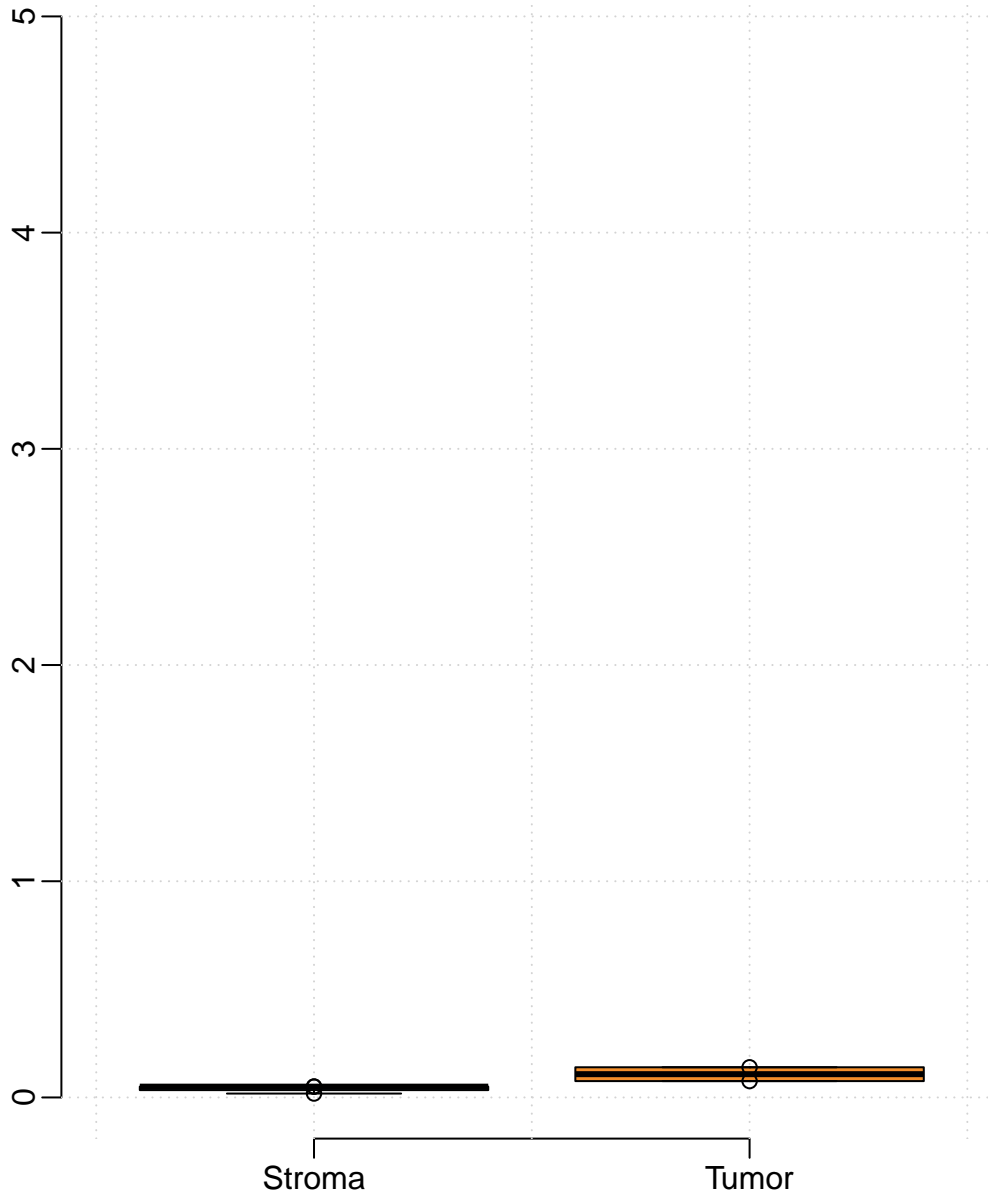
i = 283



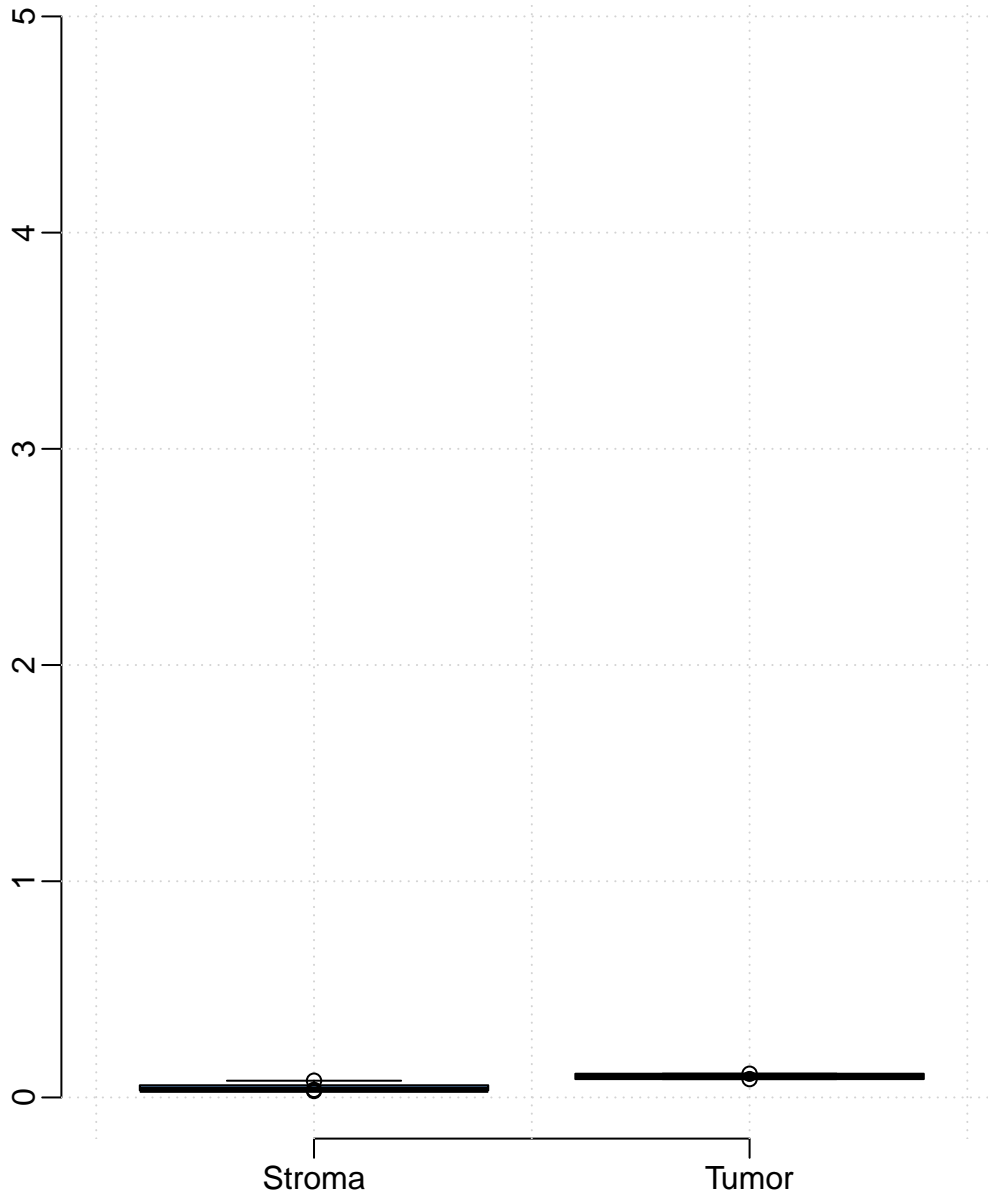
i = 284



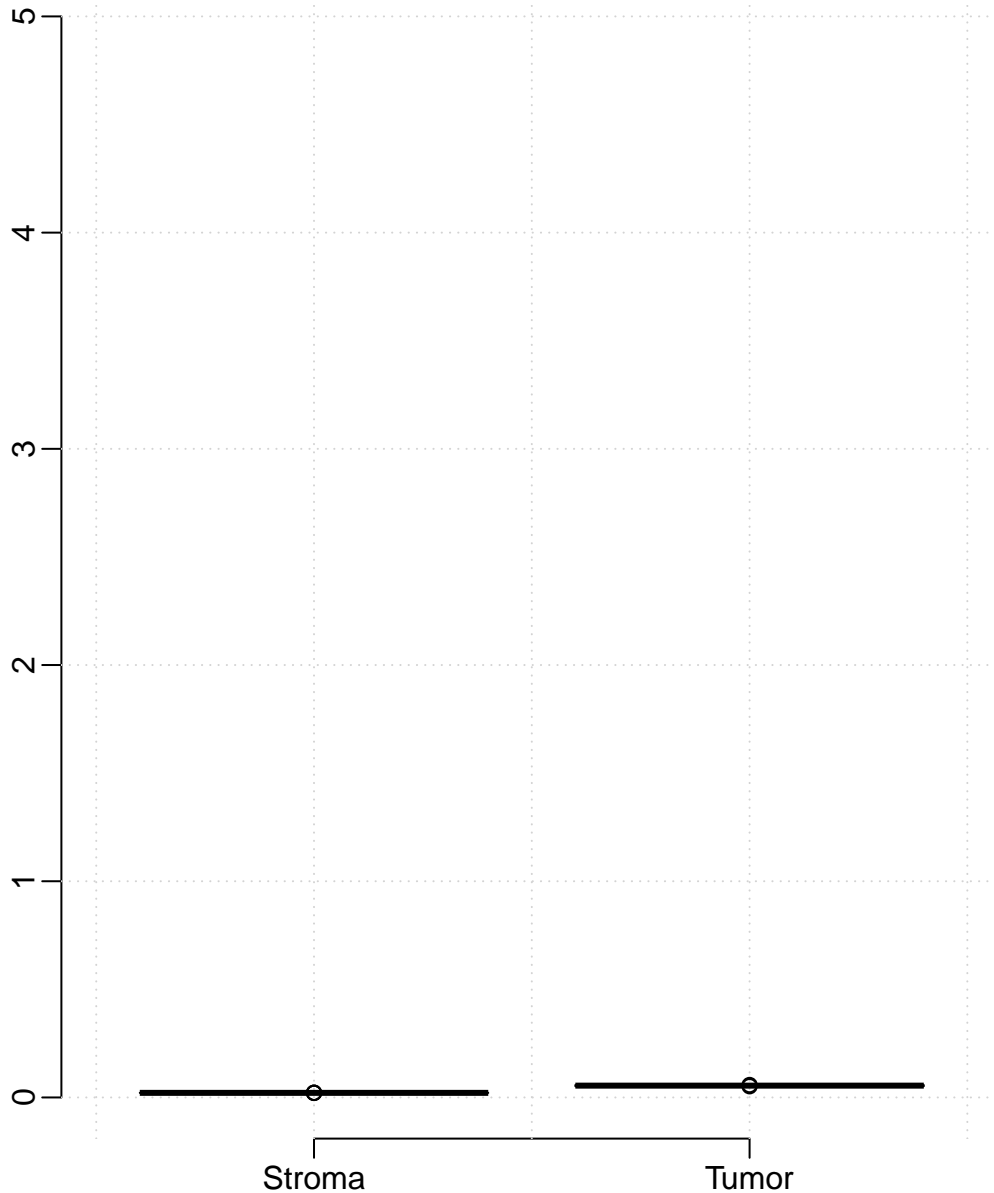
i = 285



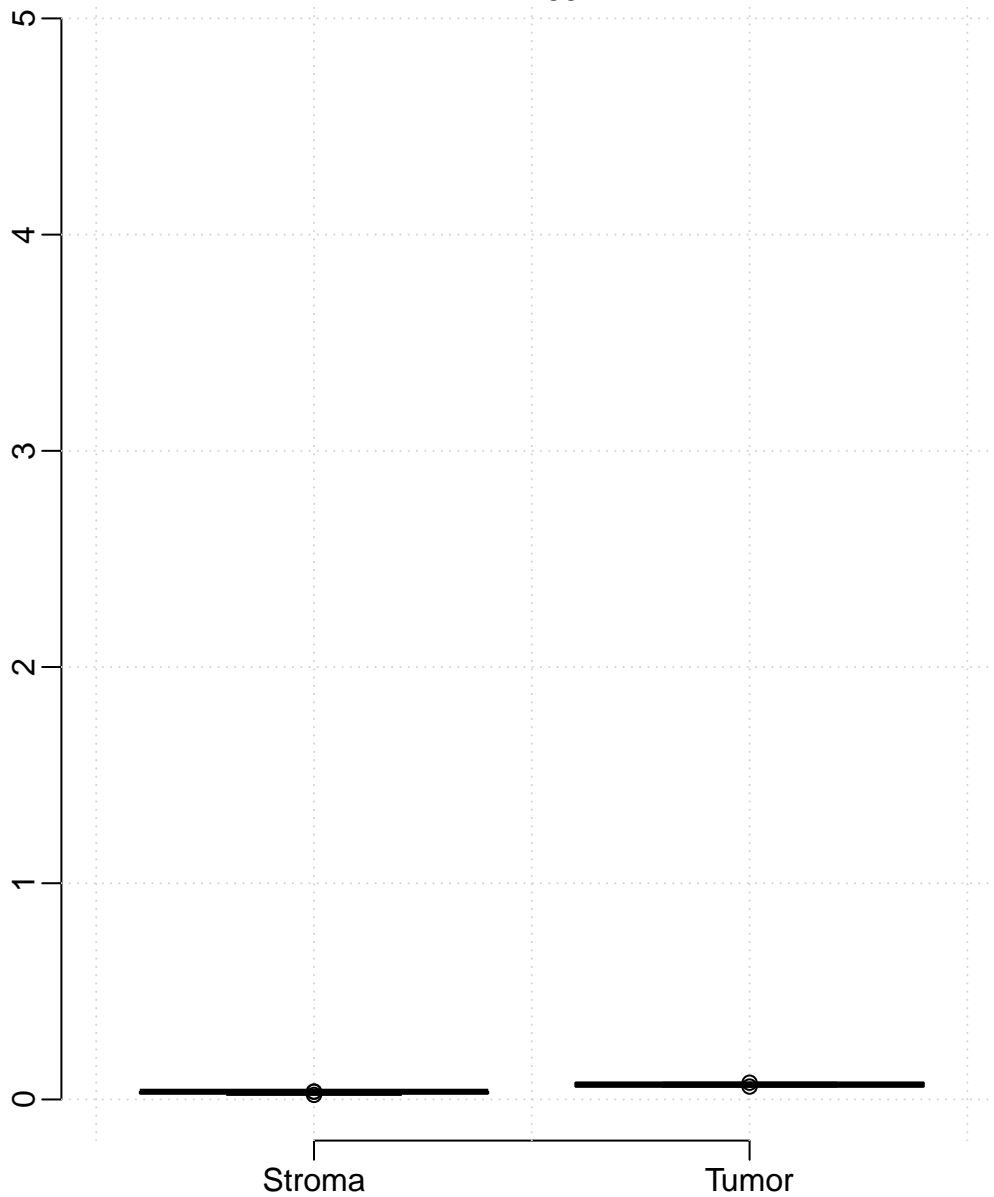
i = 286



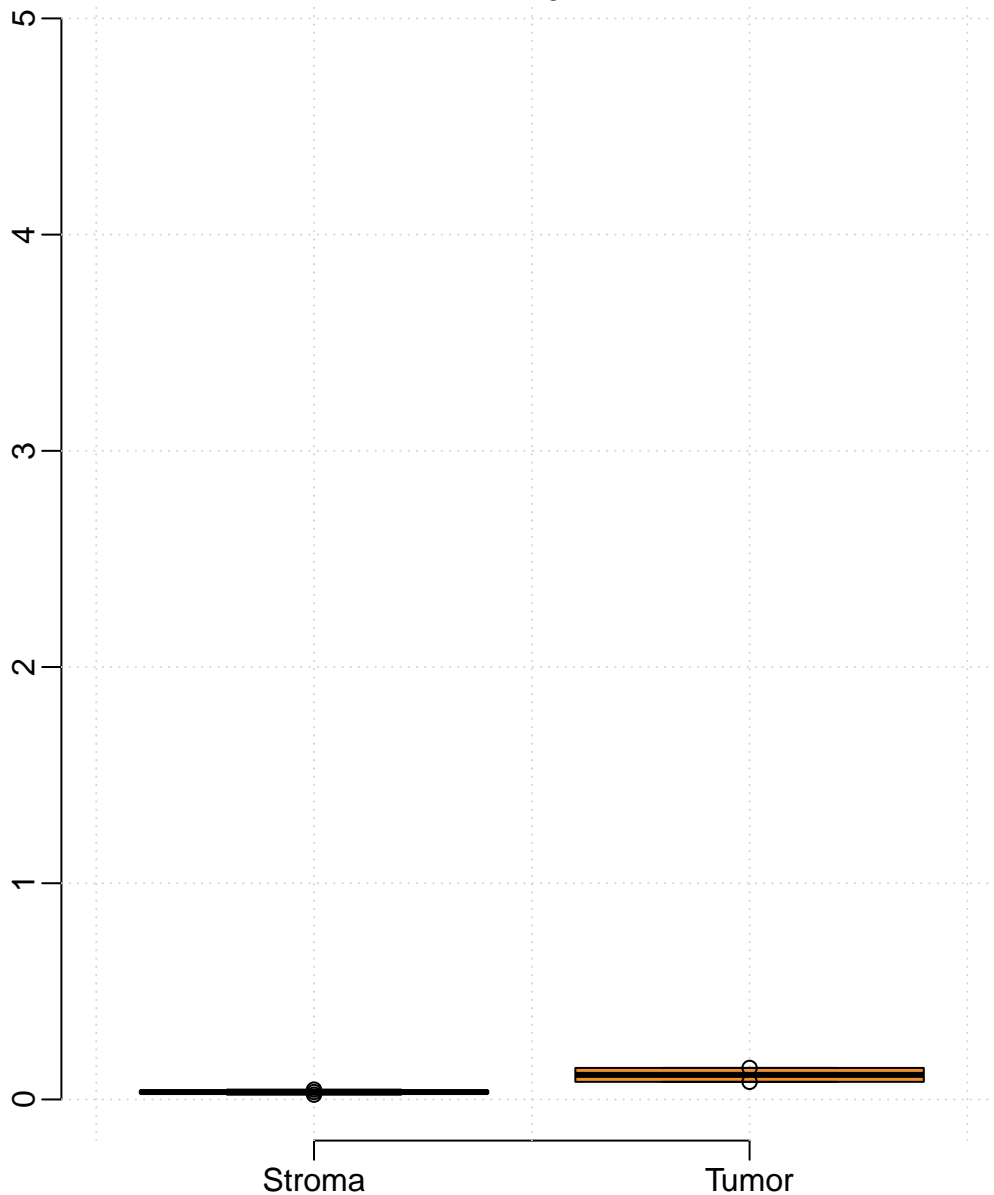
i = 288



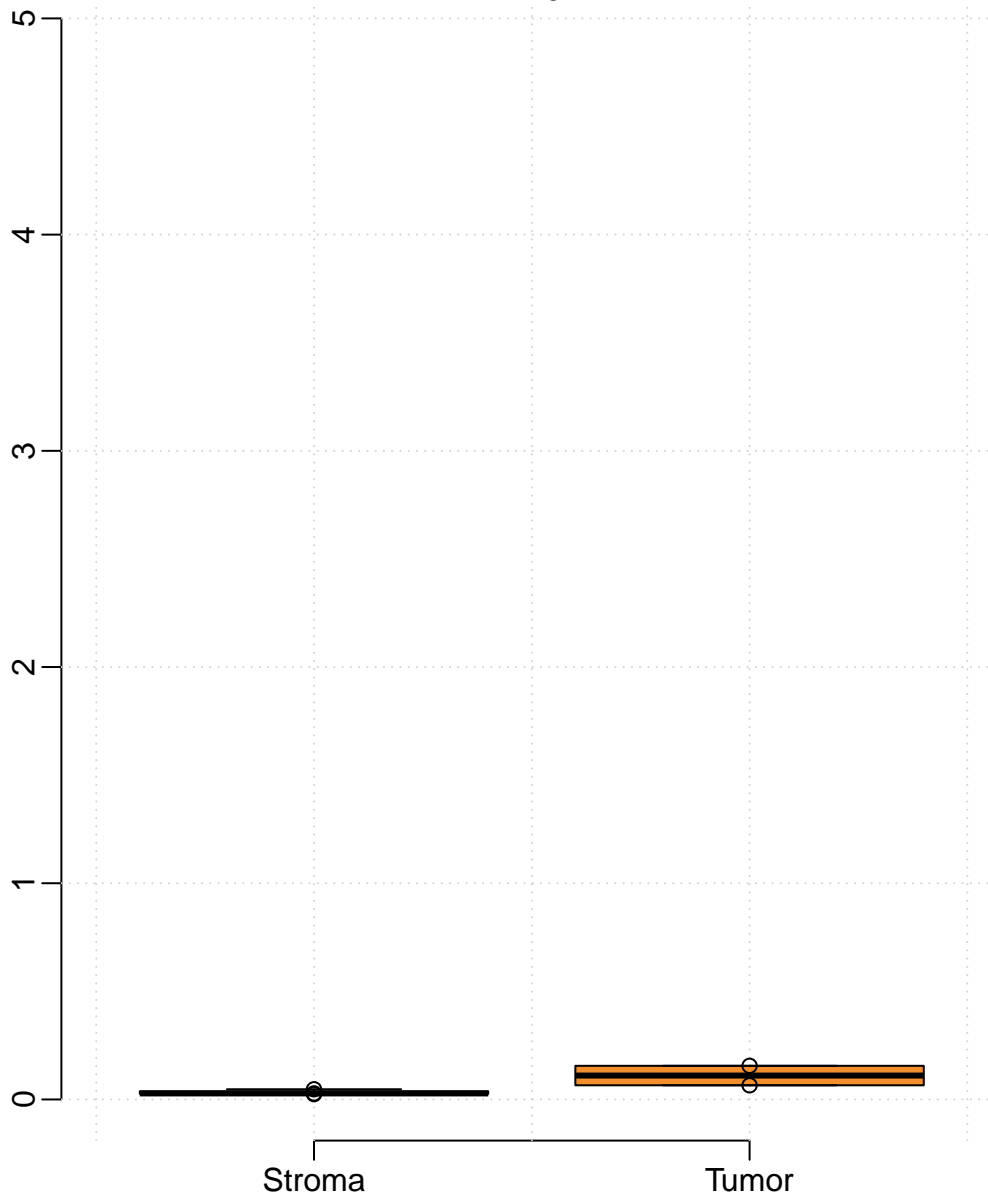
i = 289



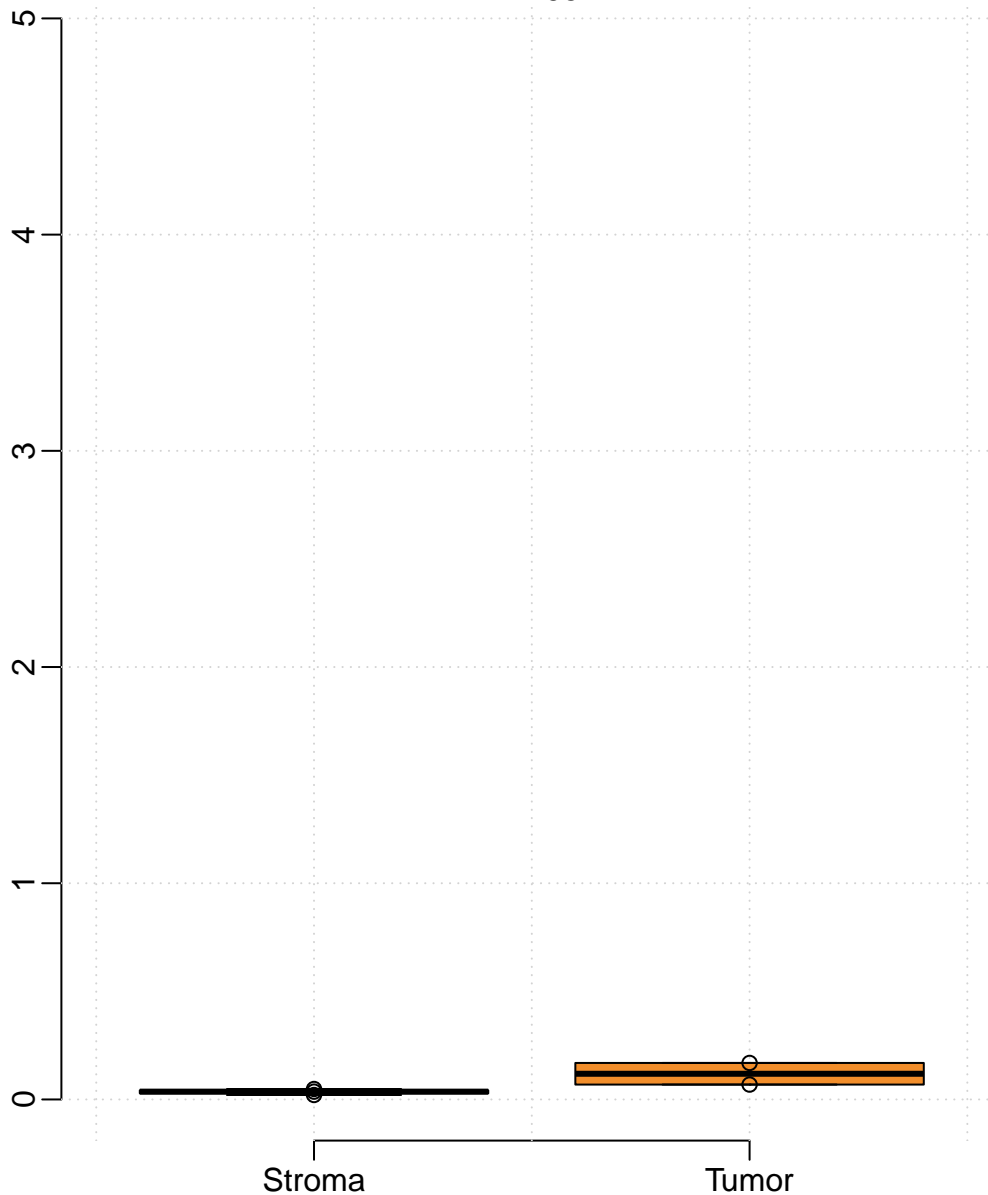
i = 291



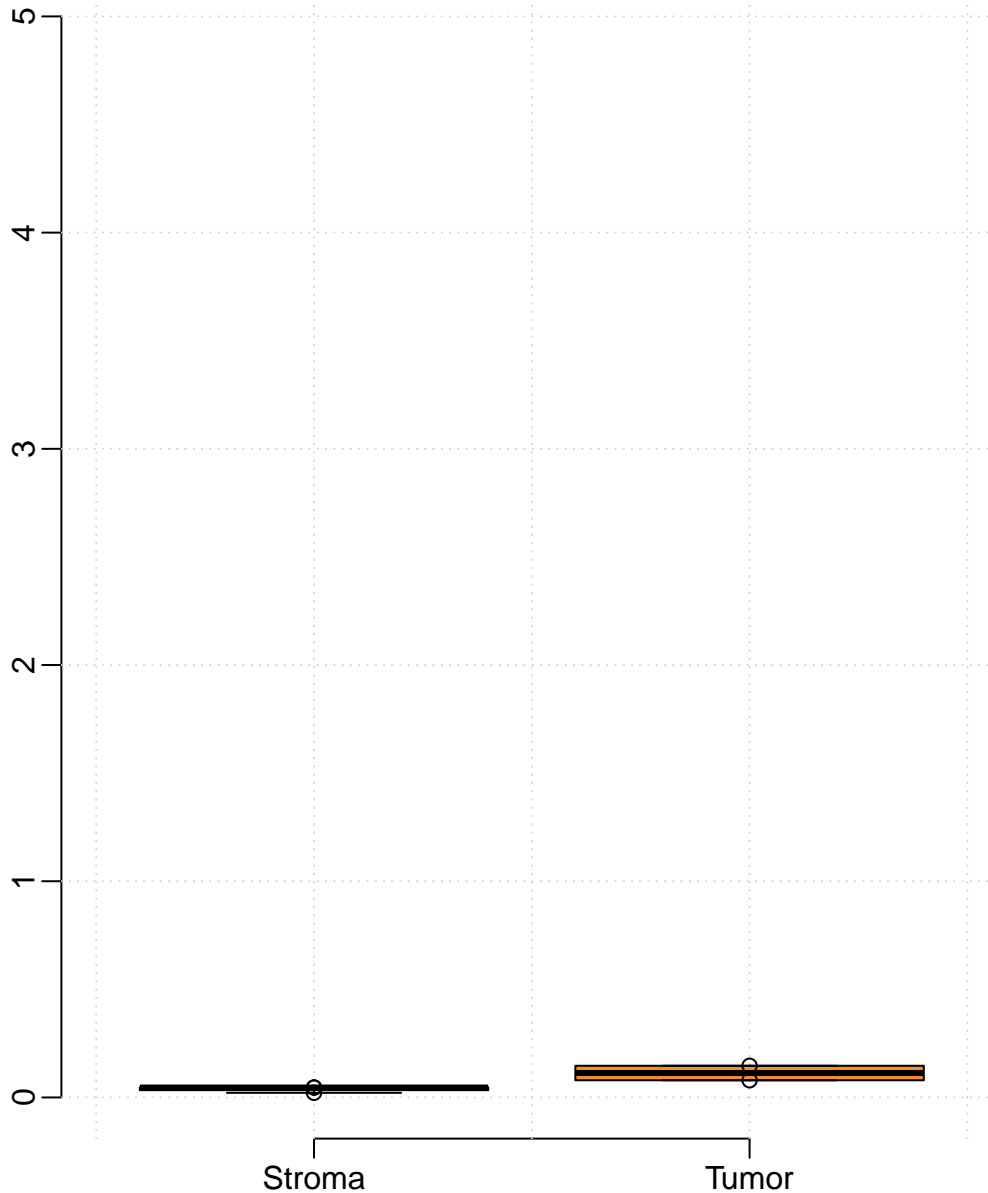
i = 294



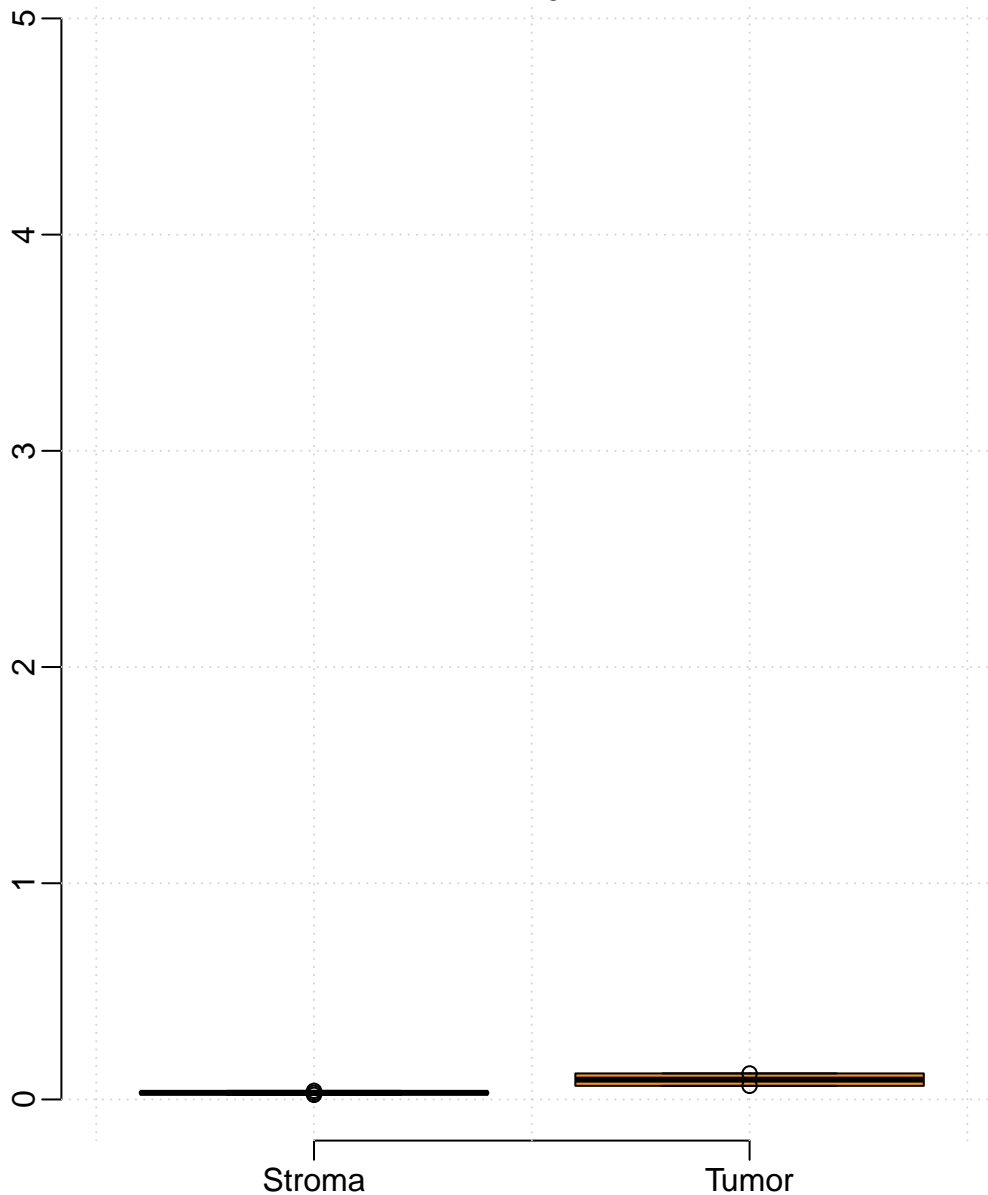
i = 295



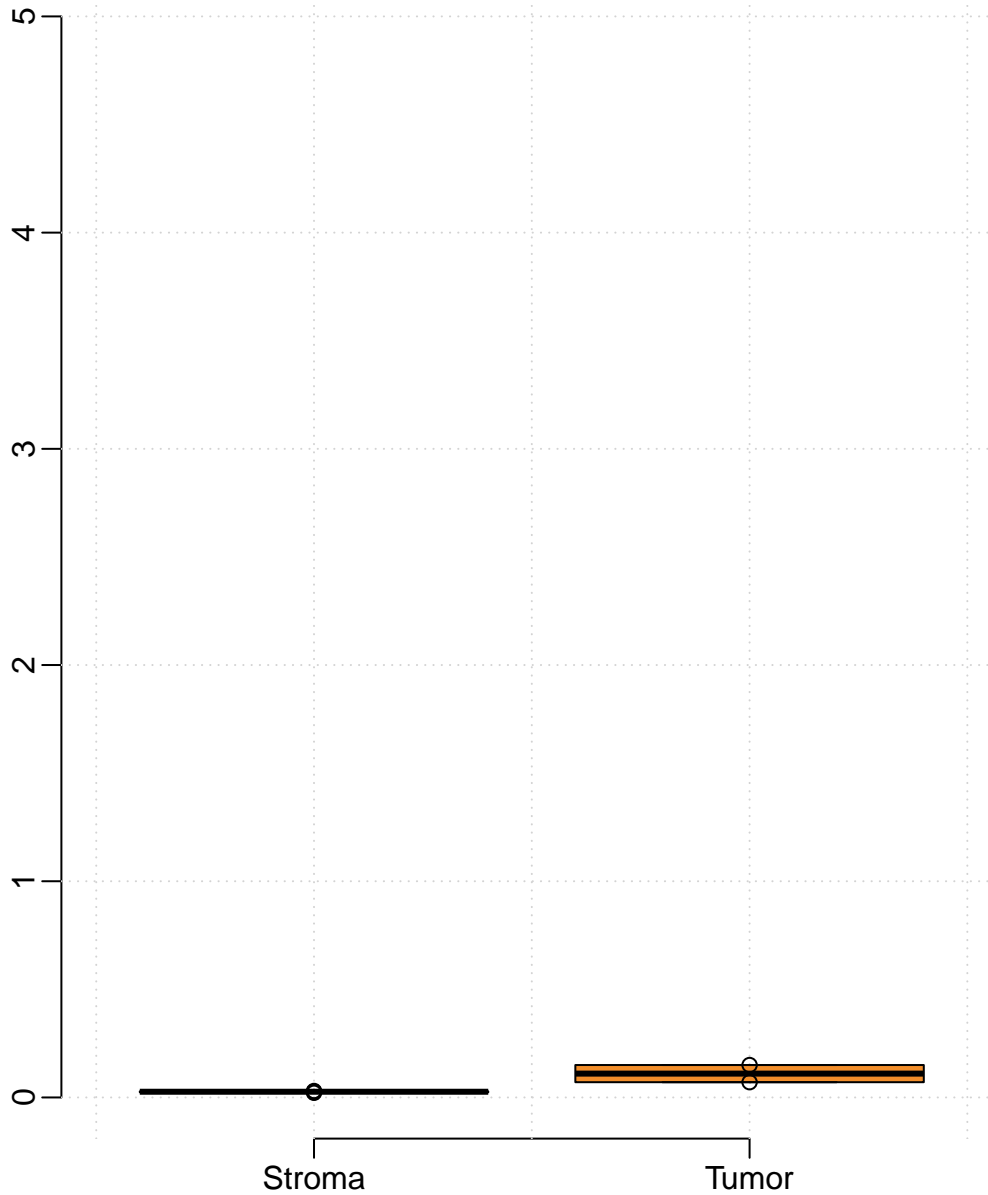
i = 296



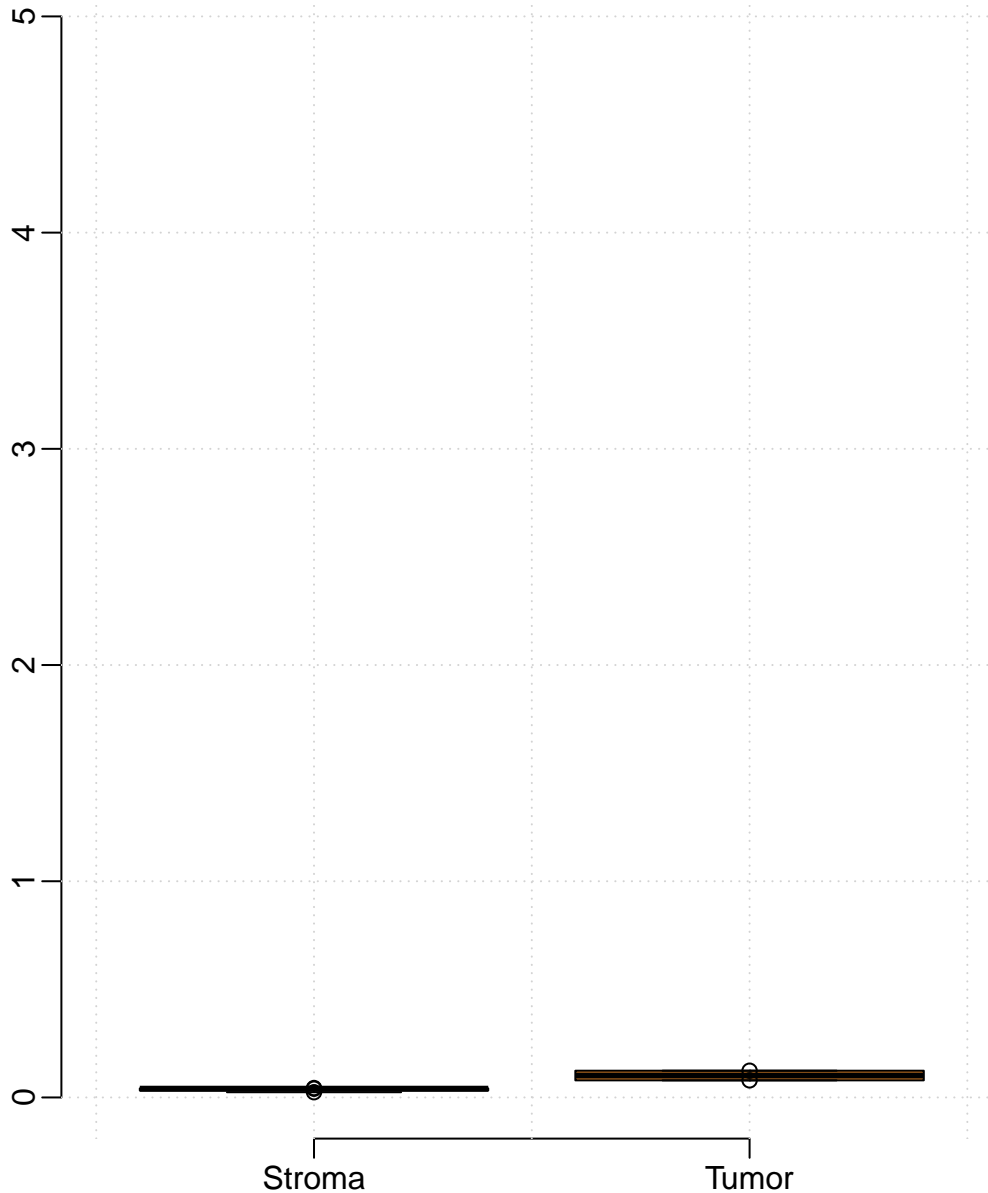
i = 297



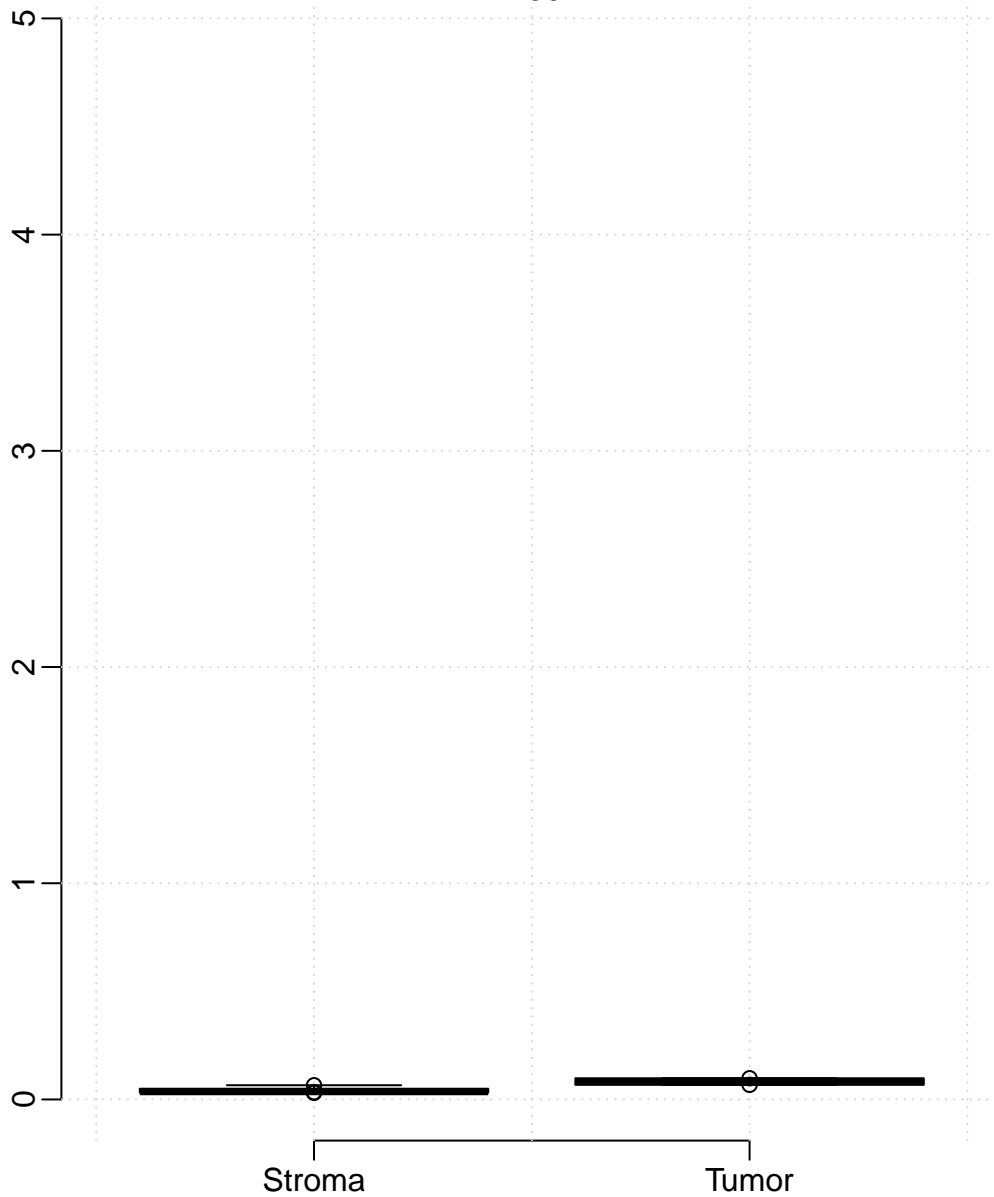
i = 298



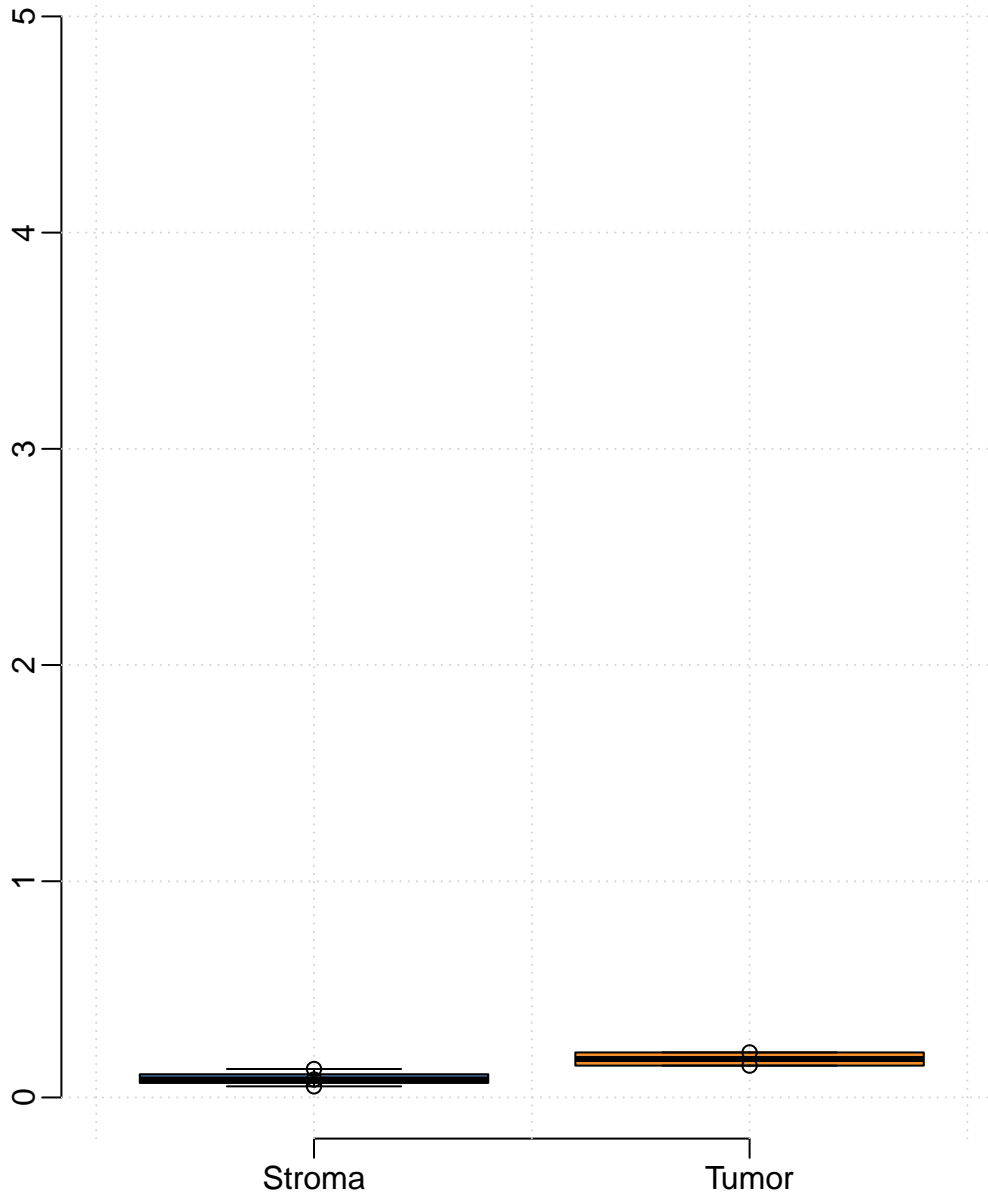
i = 299



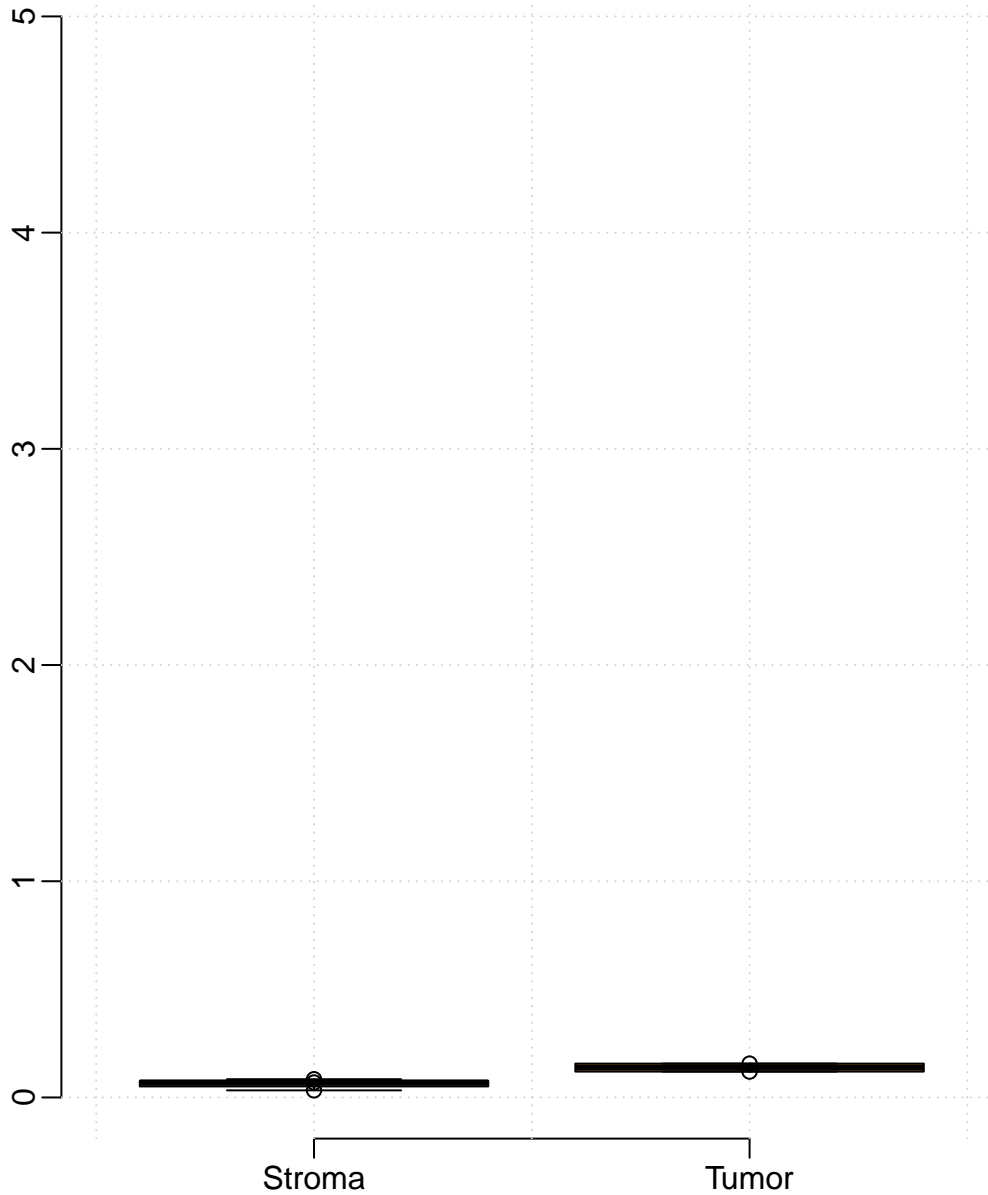
i = 301



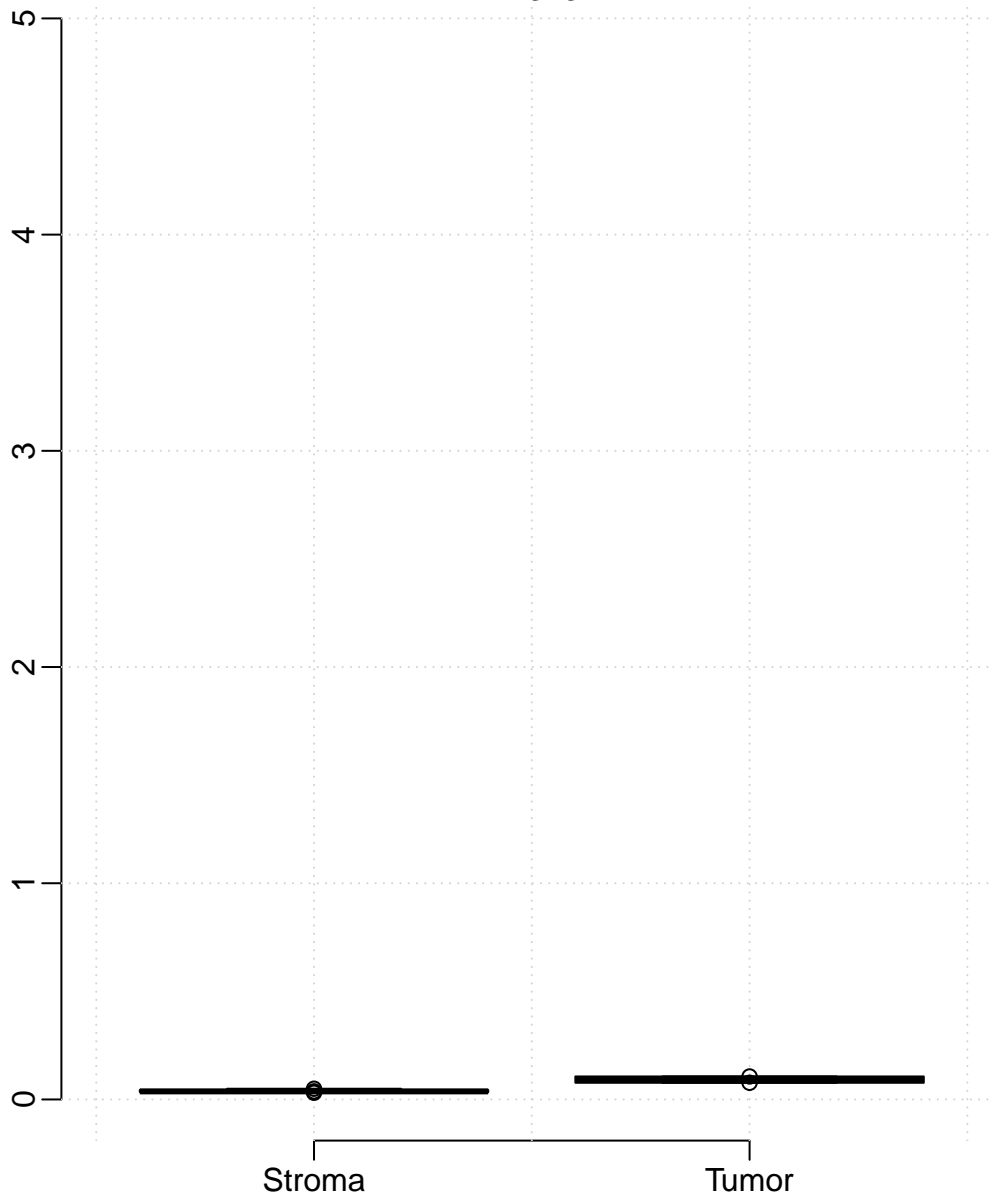
i = 305



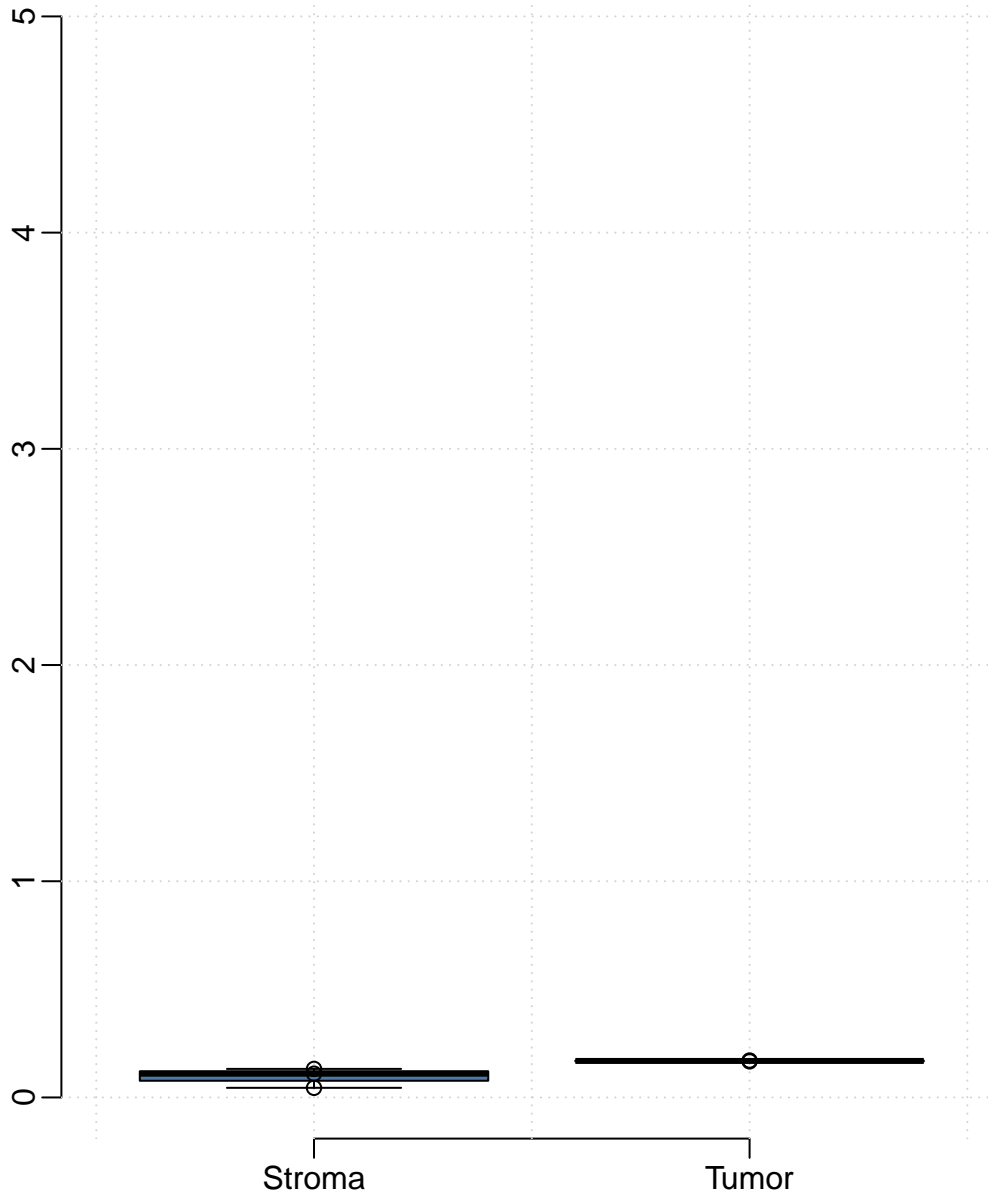
i = 306



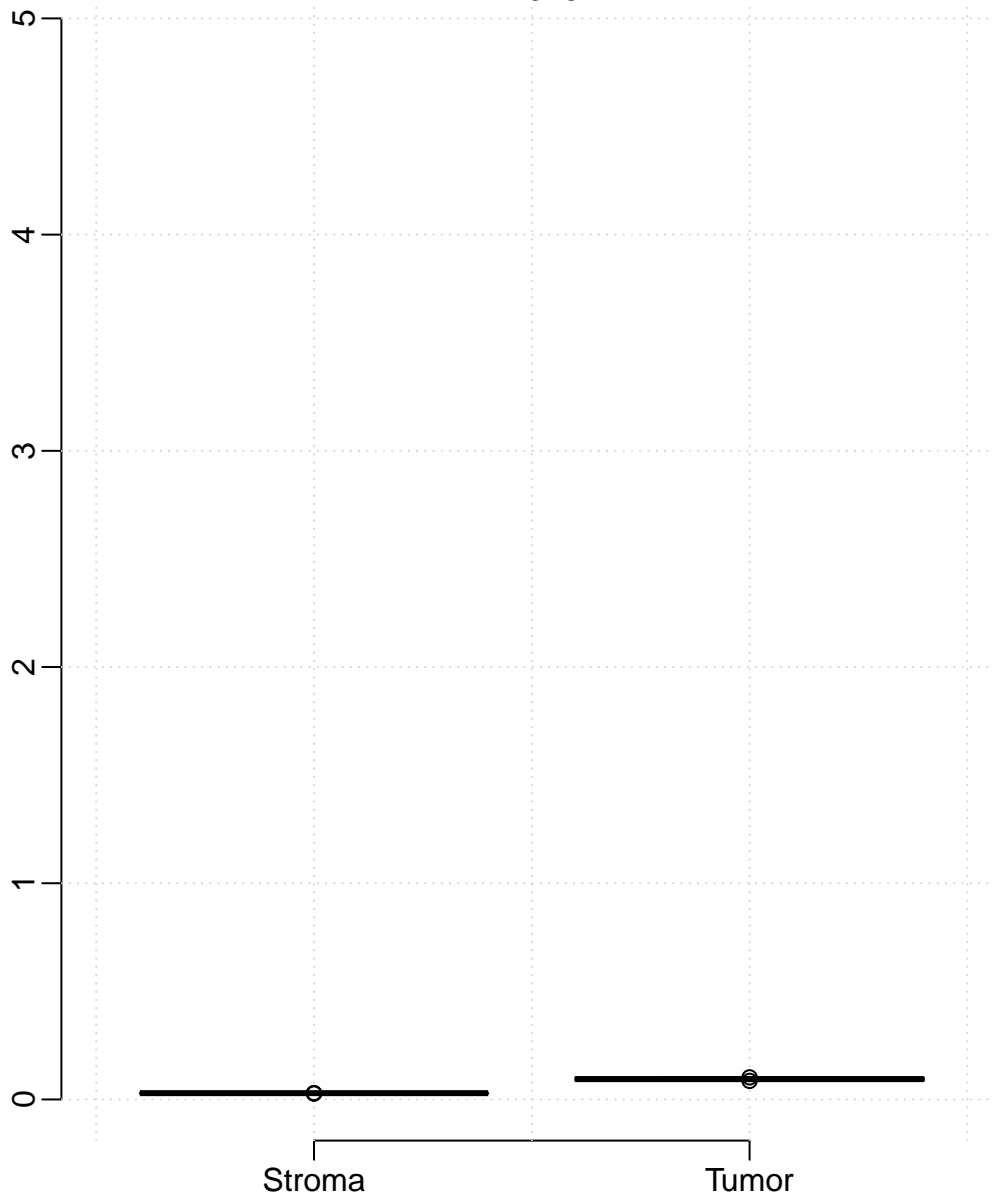
i = 313



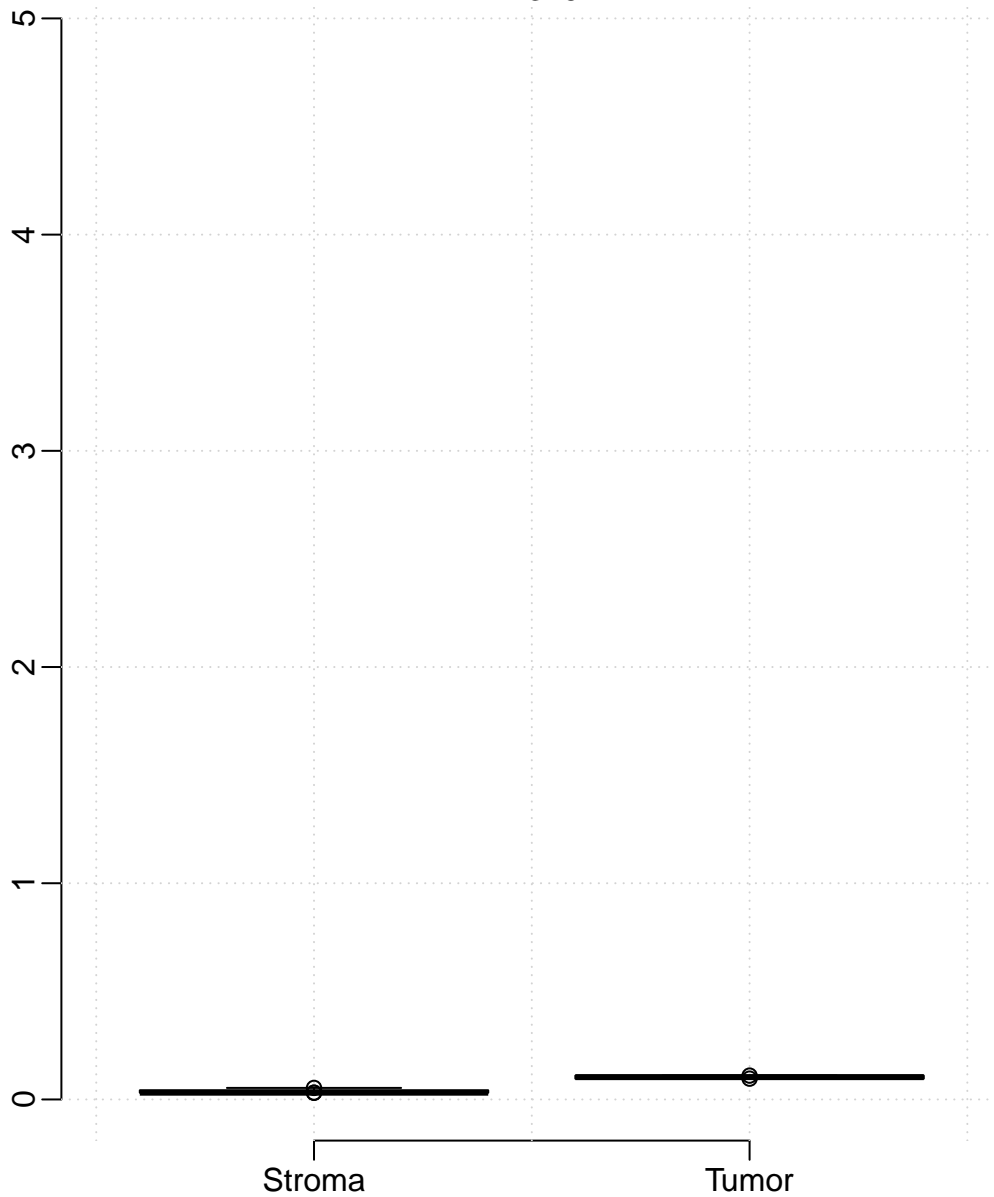
i = 314



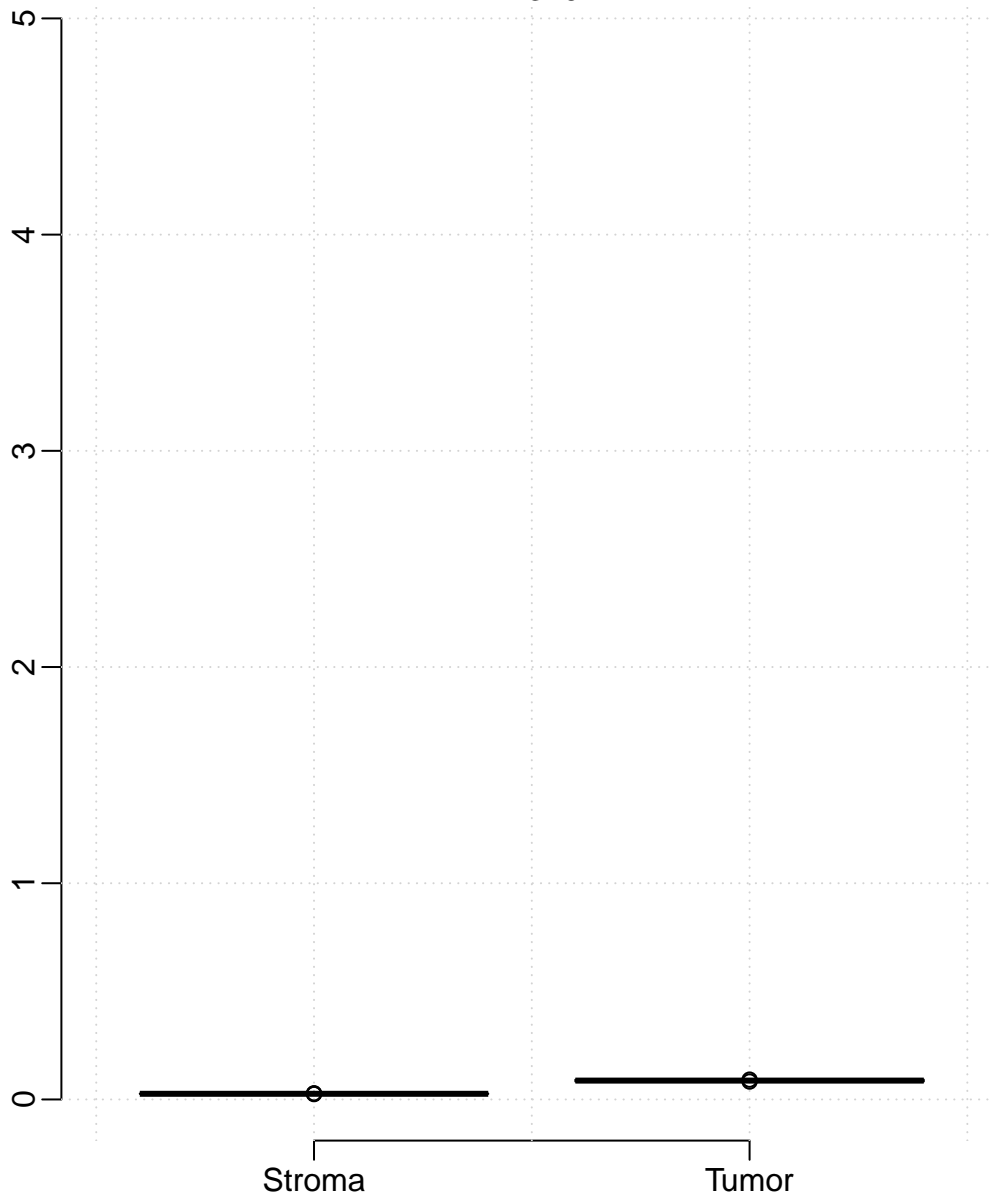
i = 318



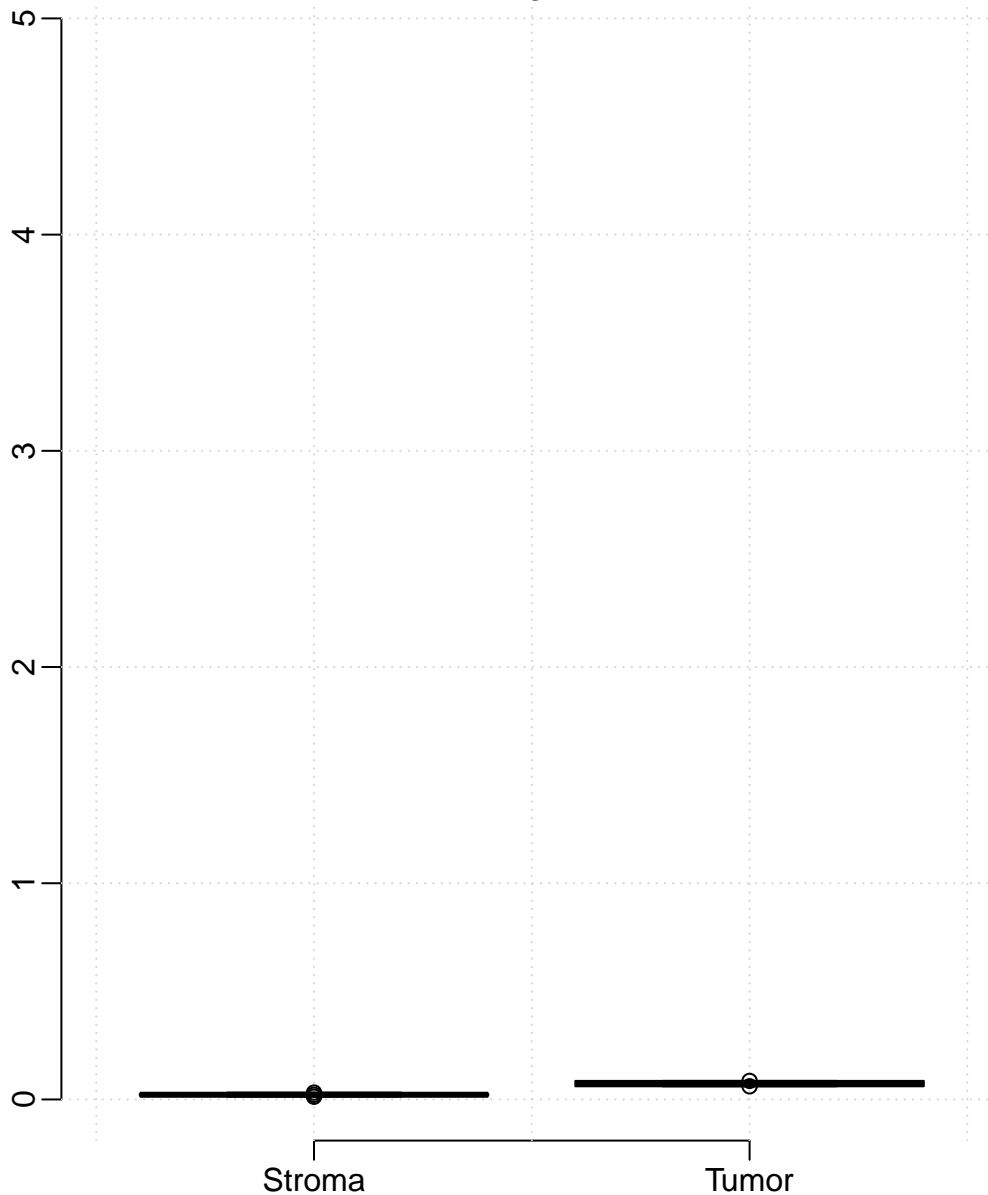
i = 319



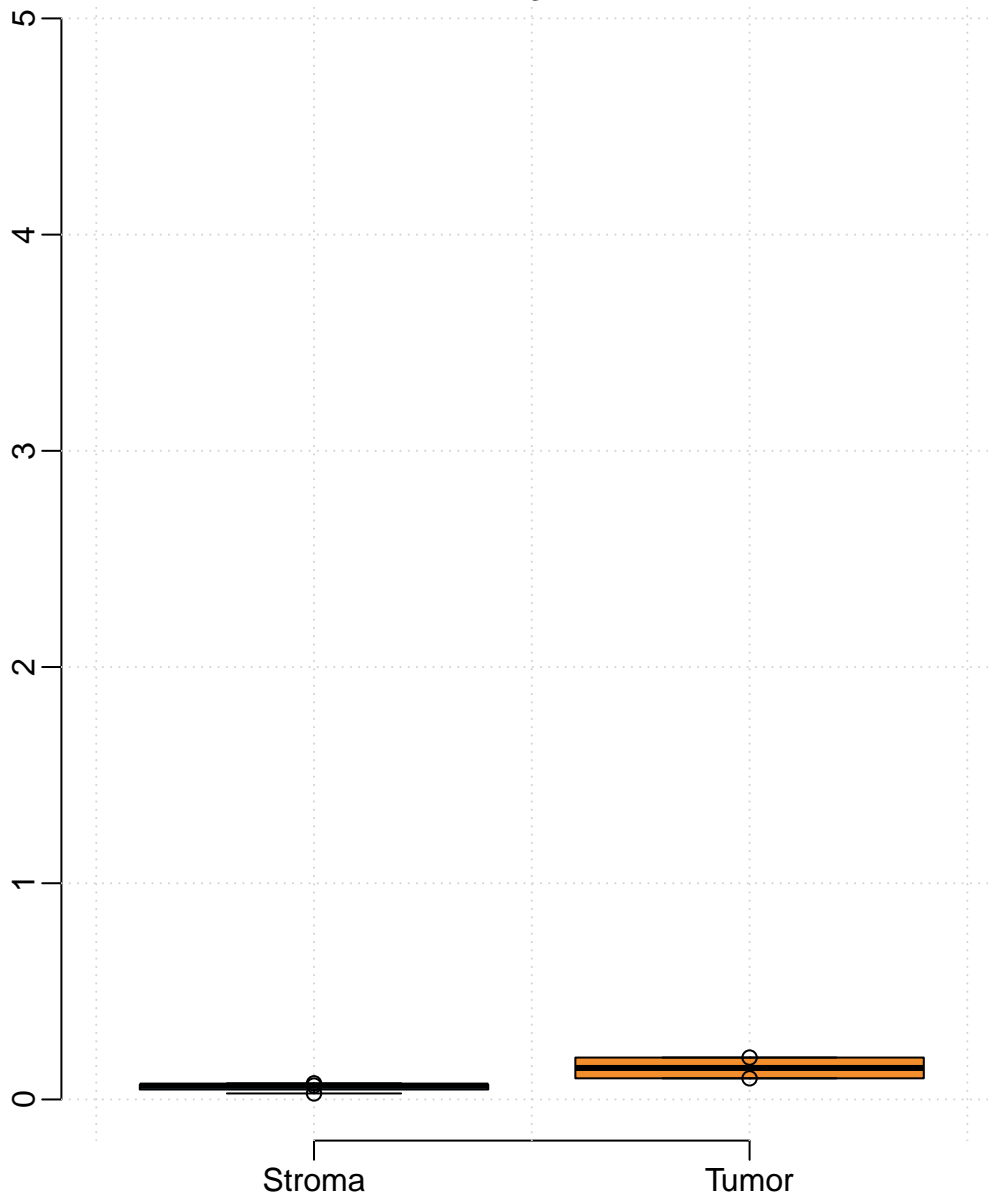
i = 320



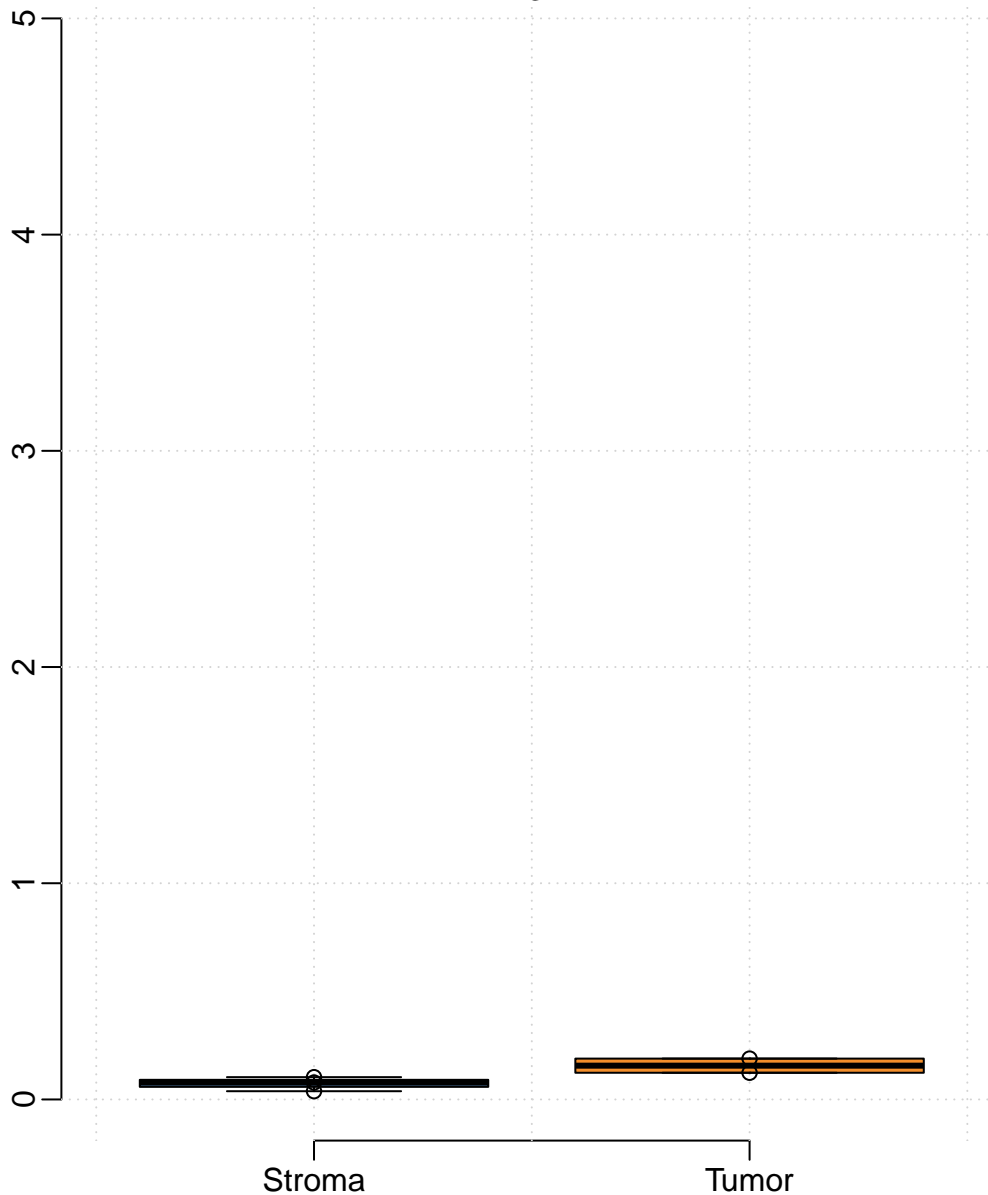
i = 321



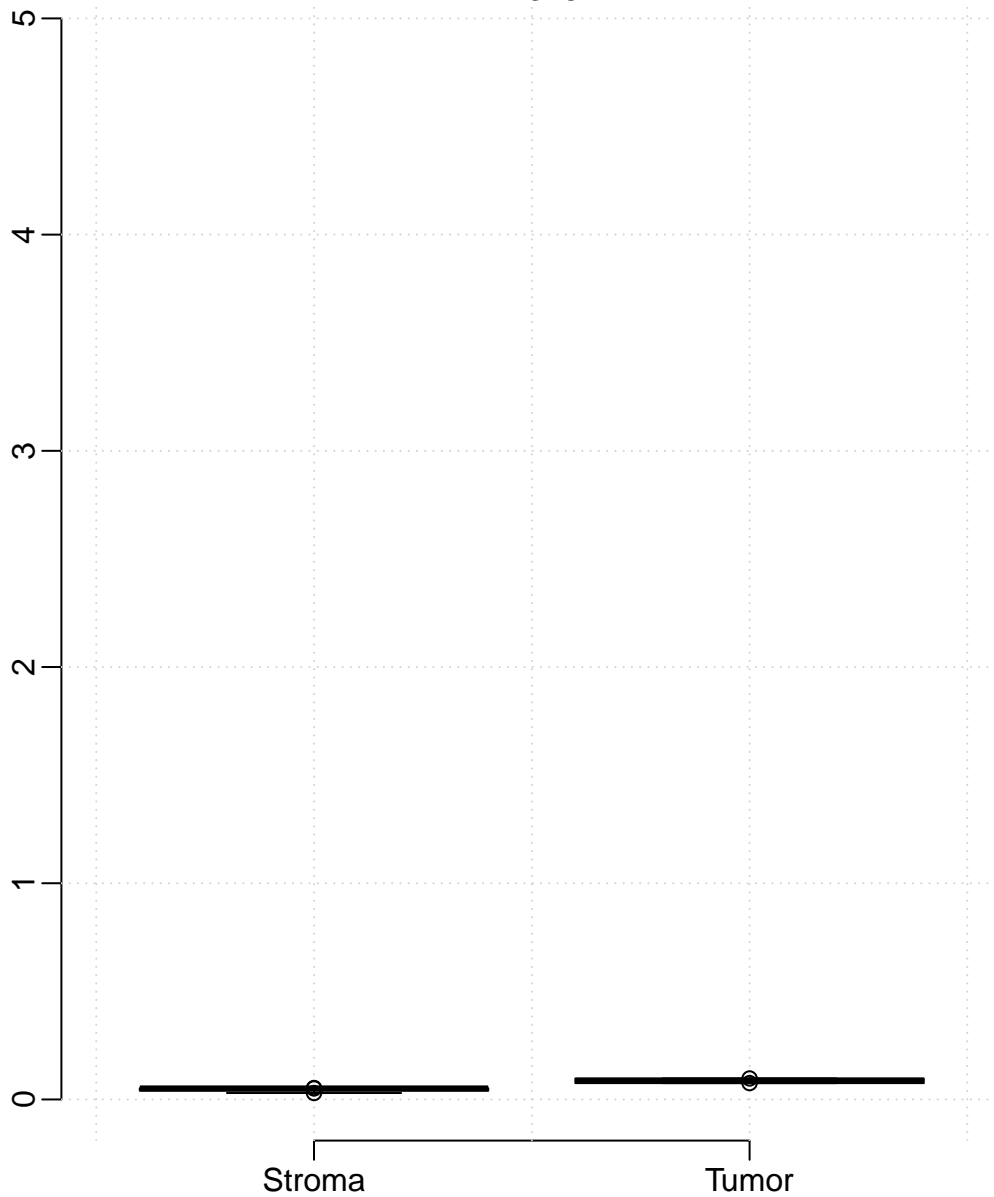
i = 322



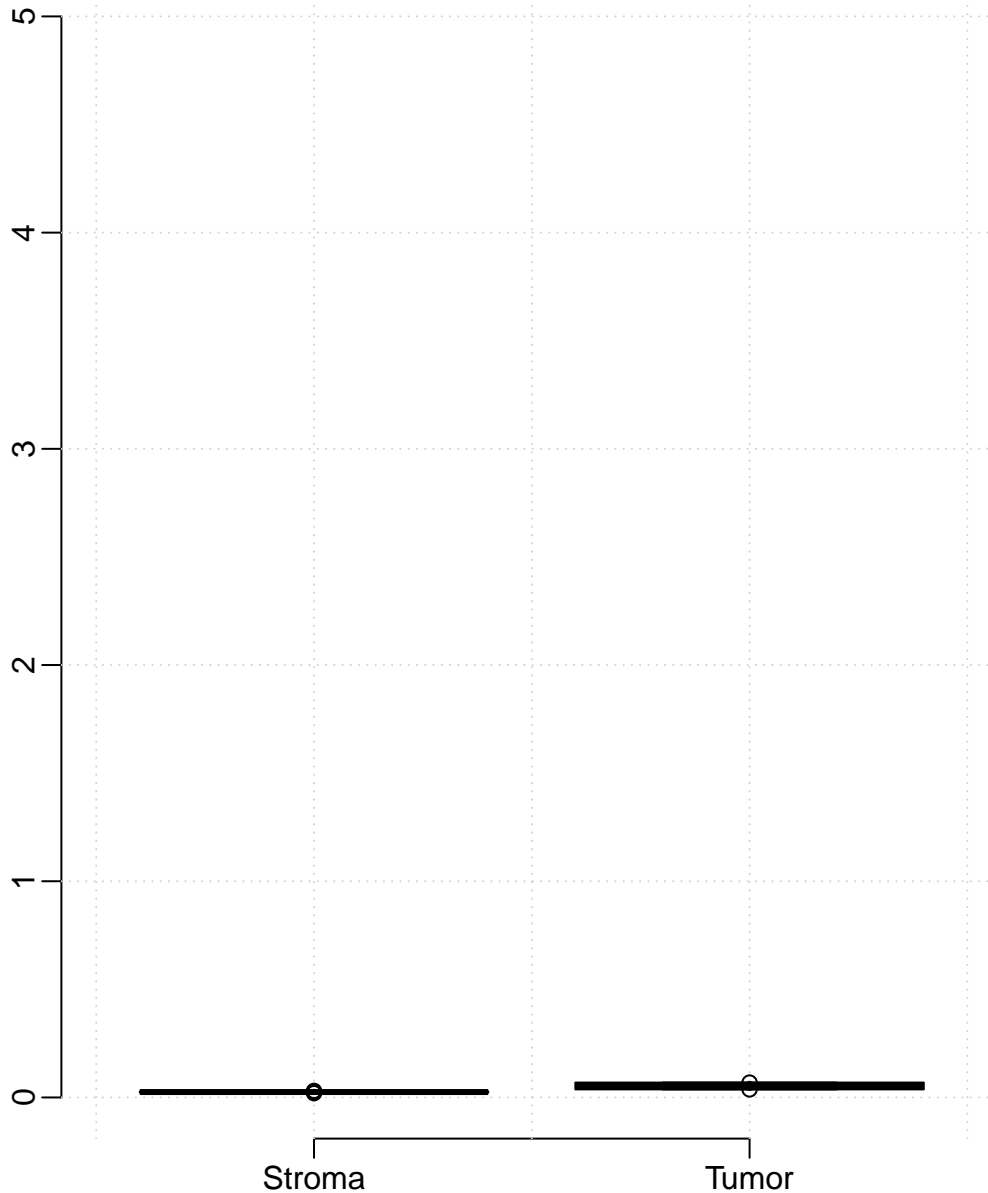
i = 324



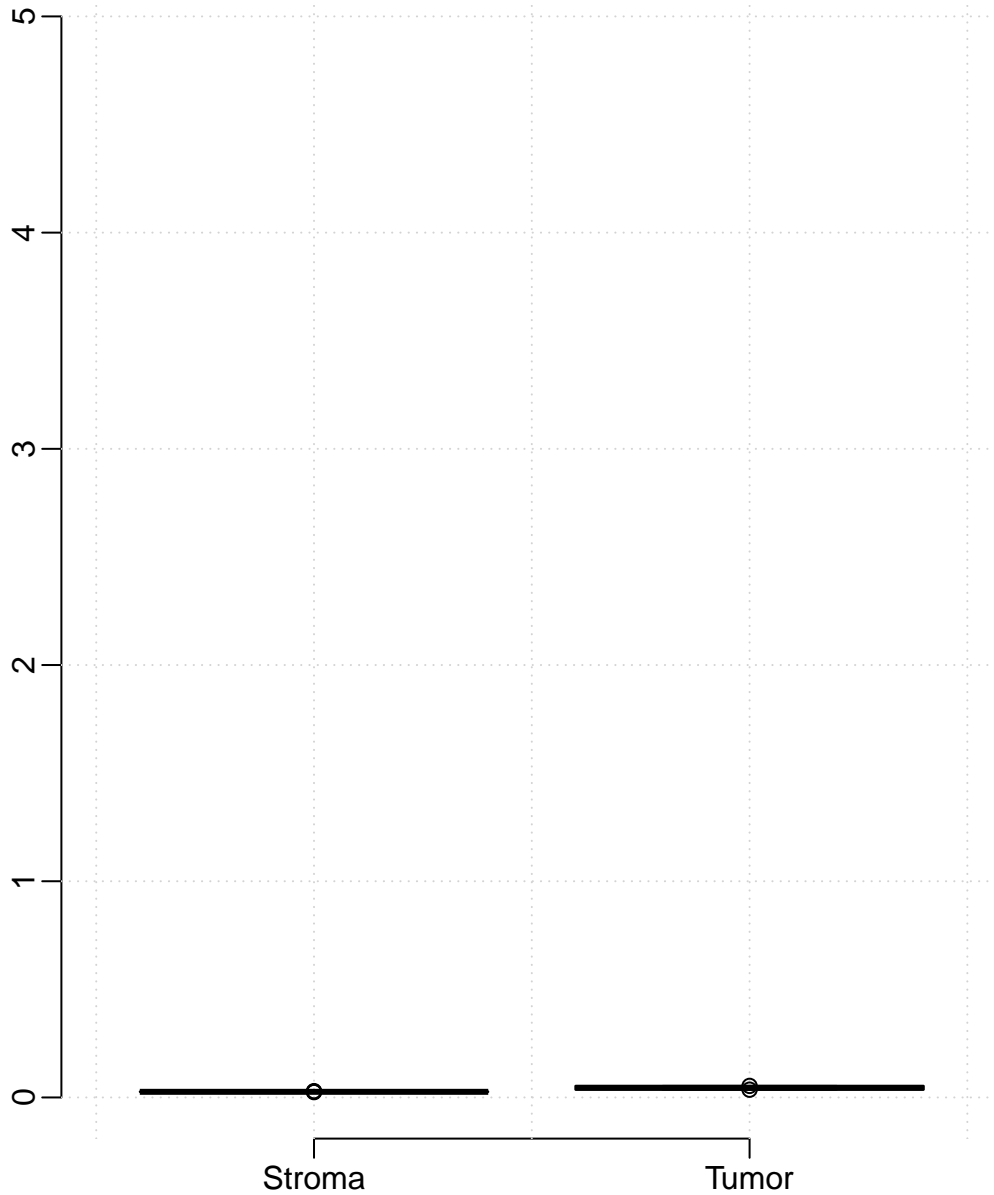
i = 325



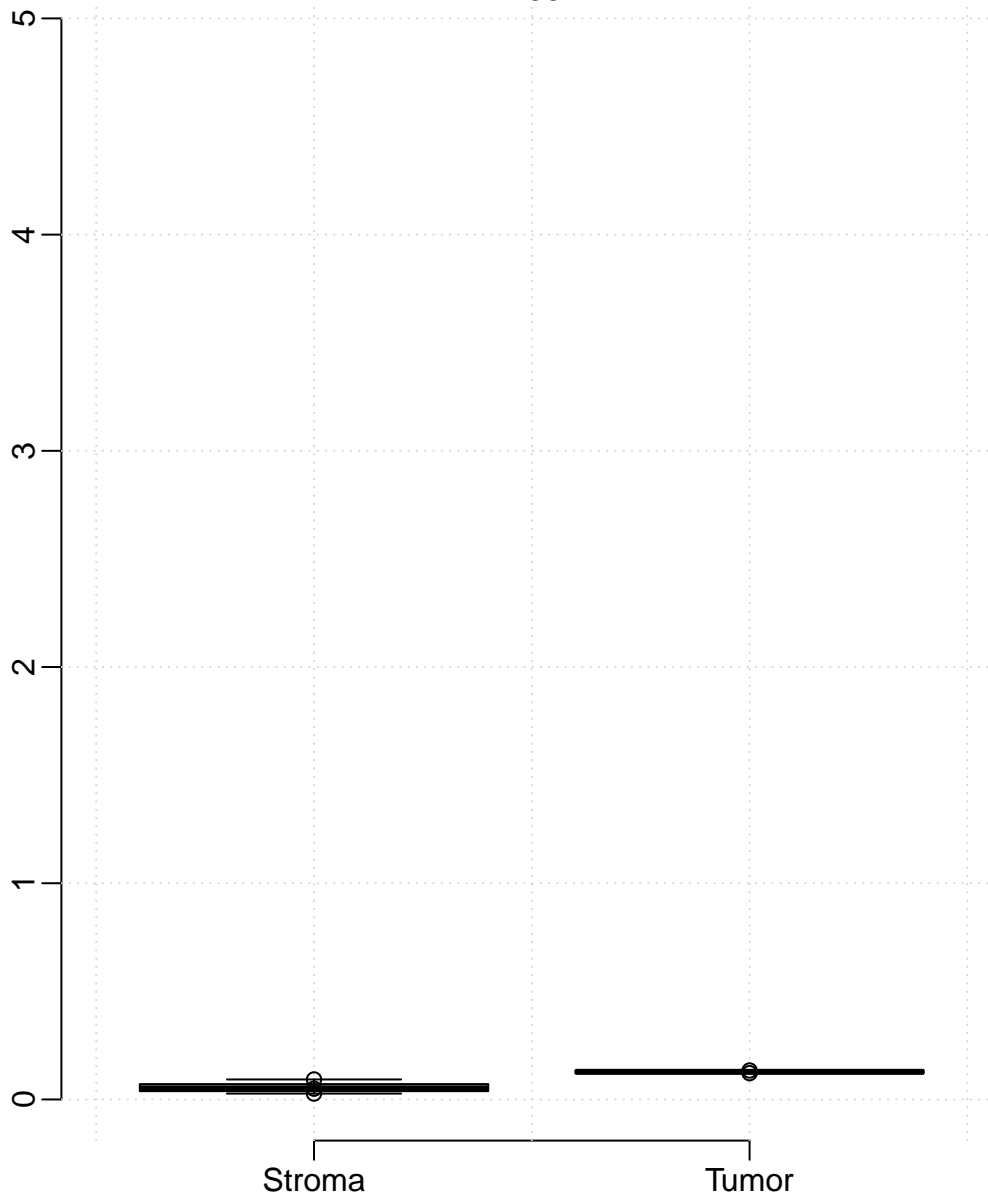
i = 335



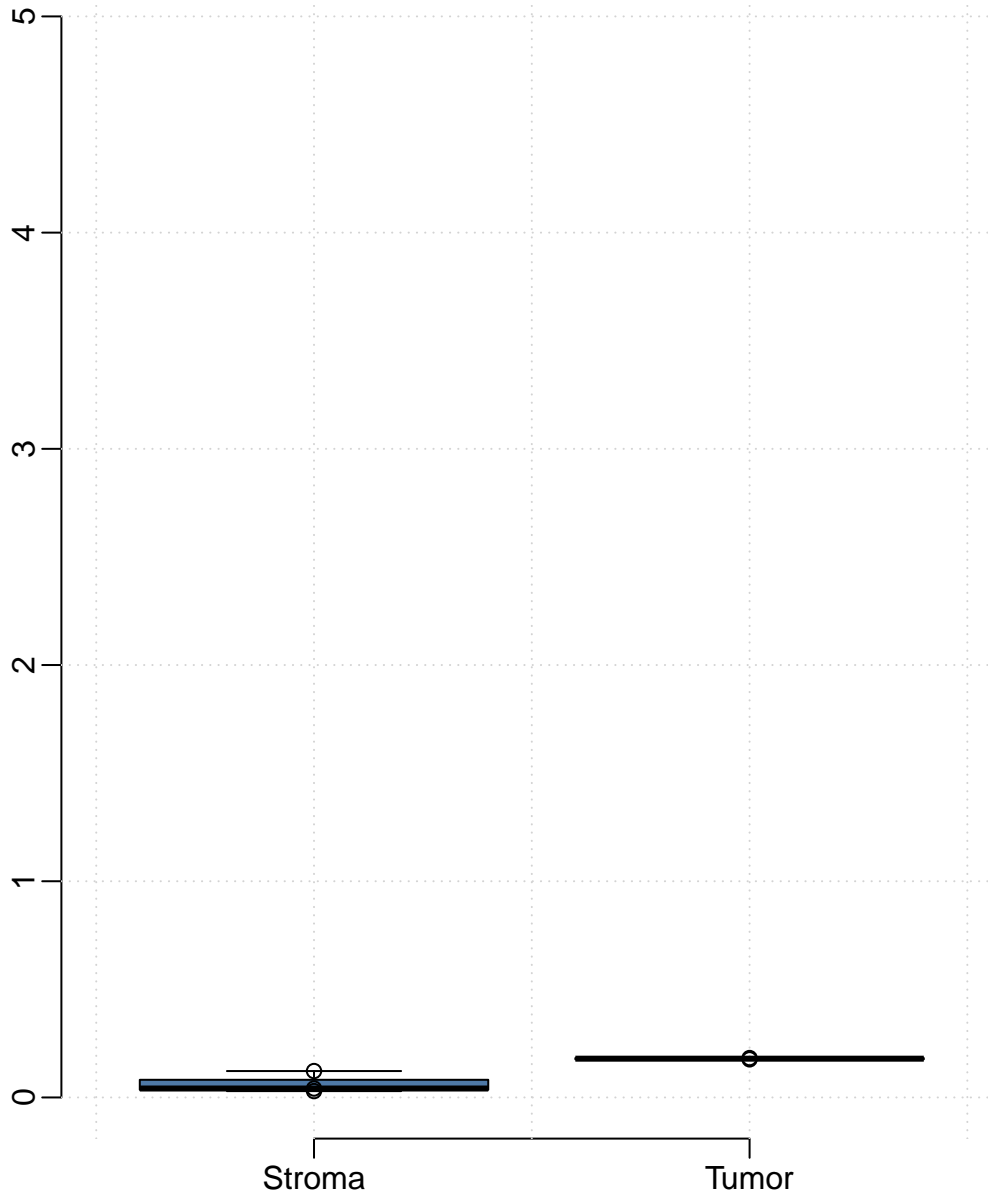
i = 336



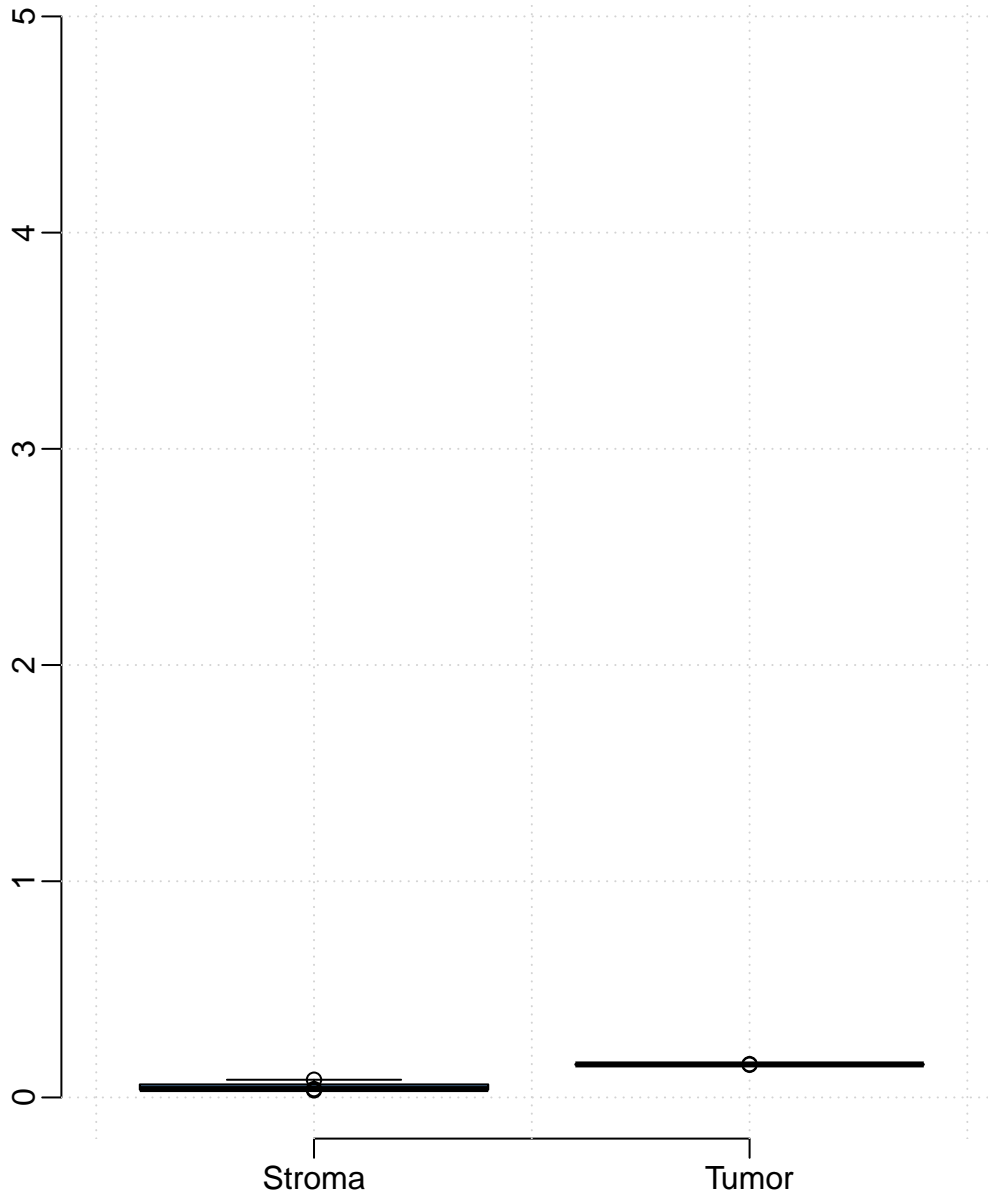
i = 337



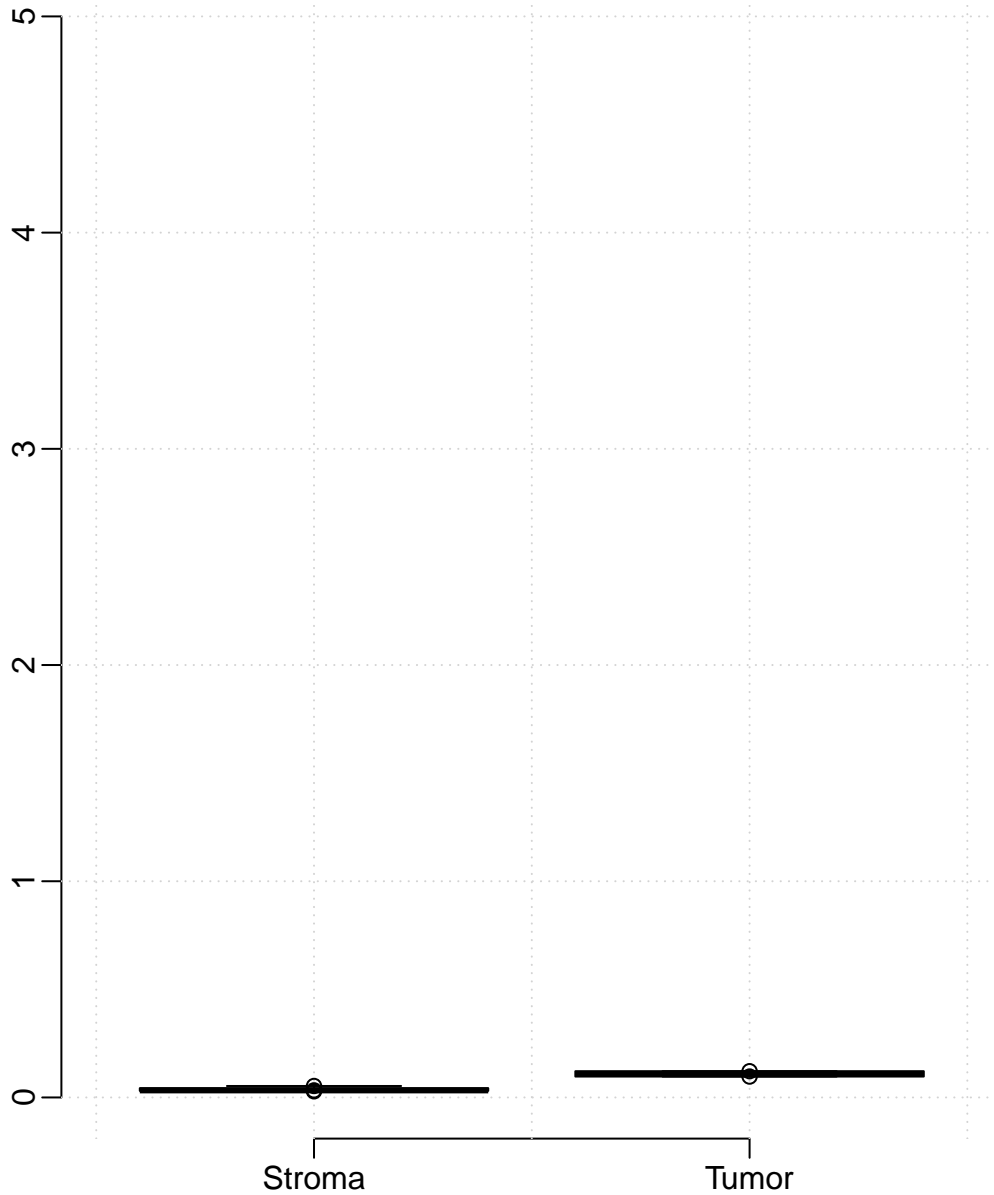
i = 338



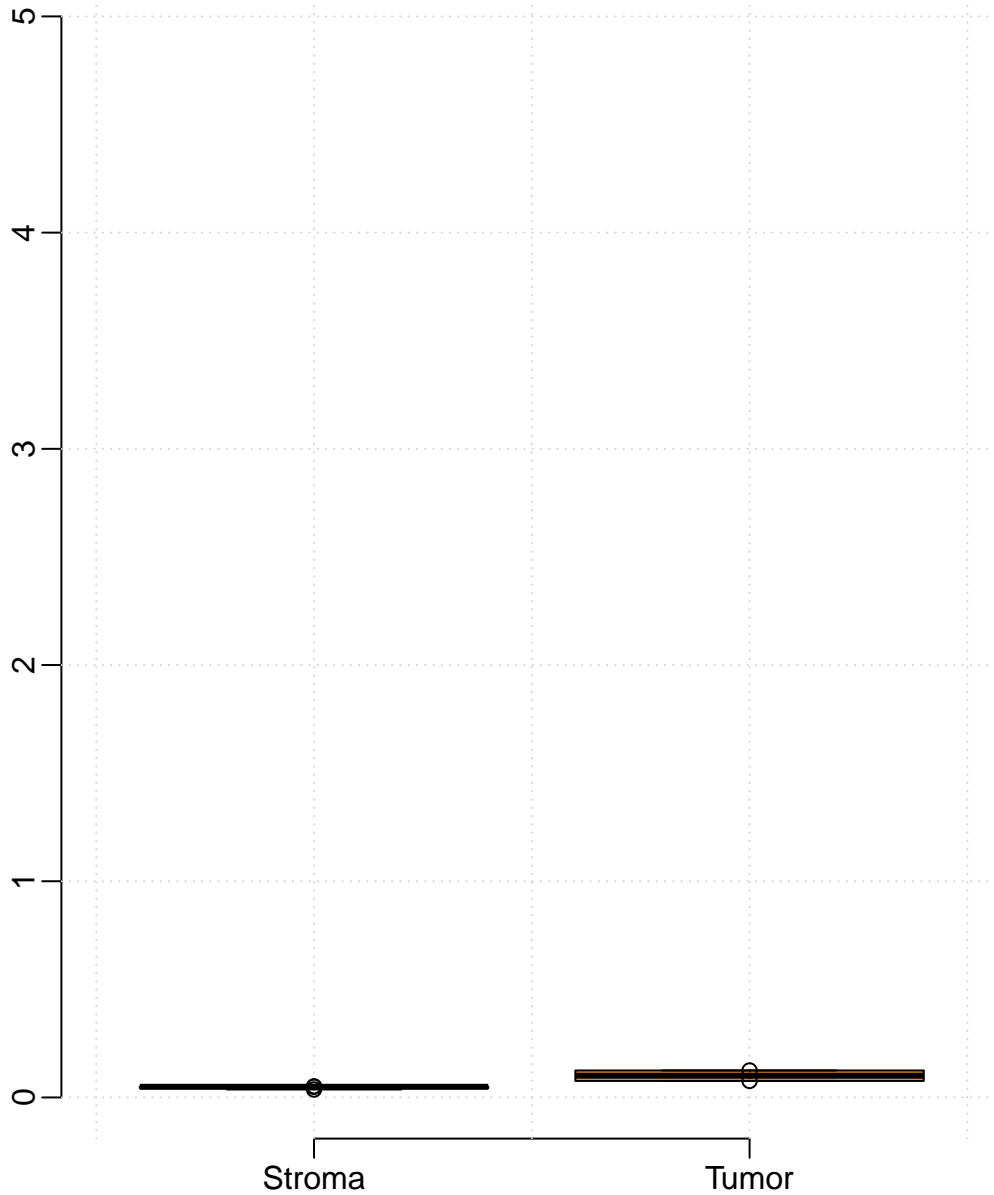
i = 339



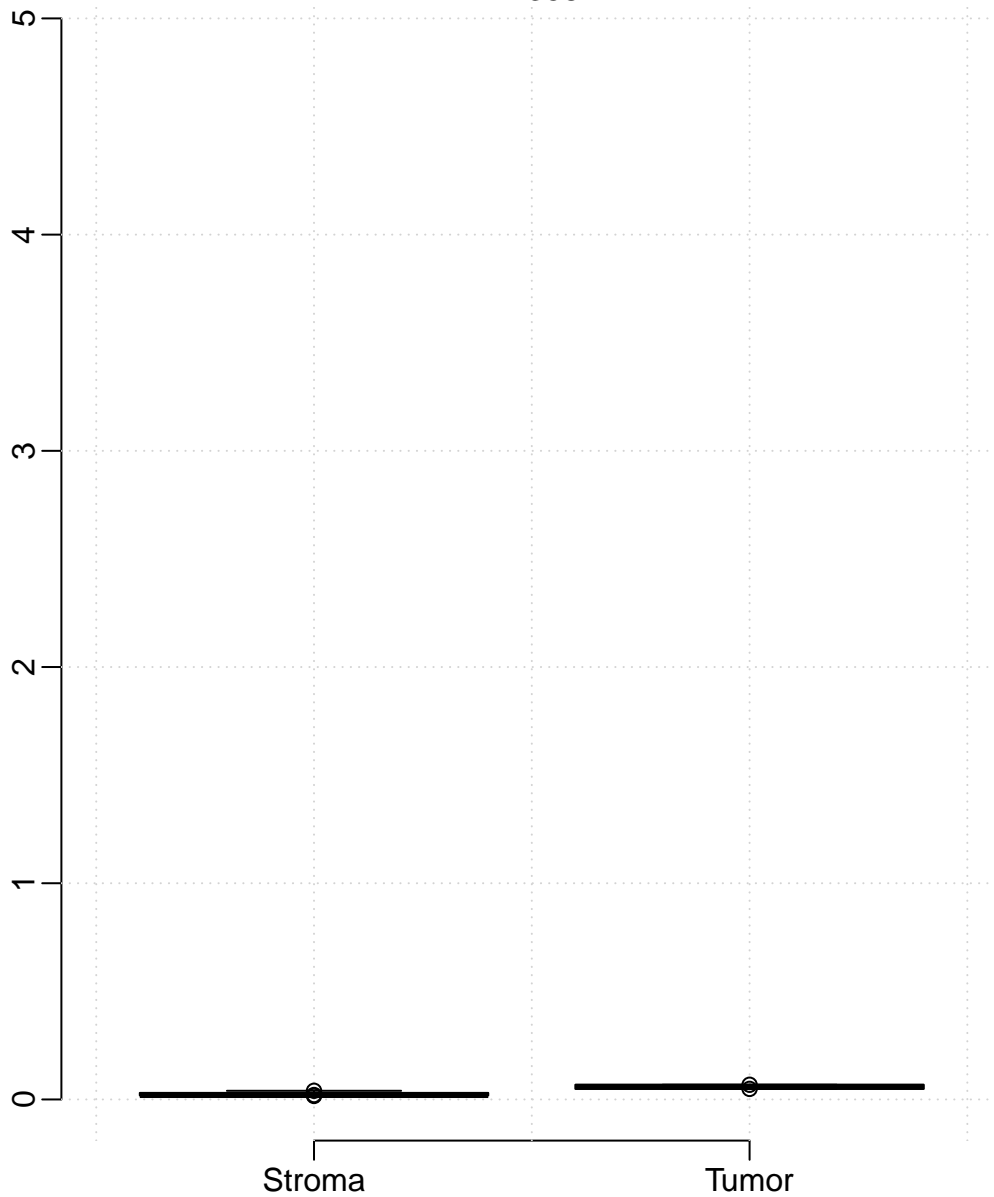
i = 340



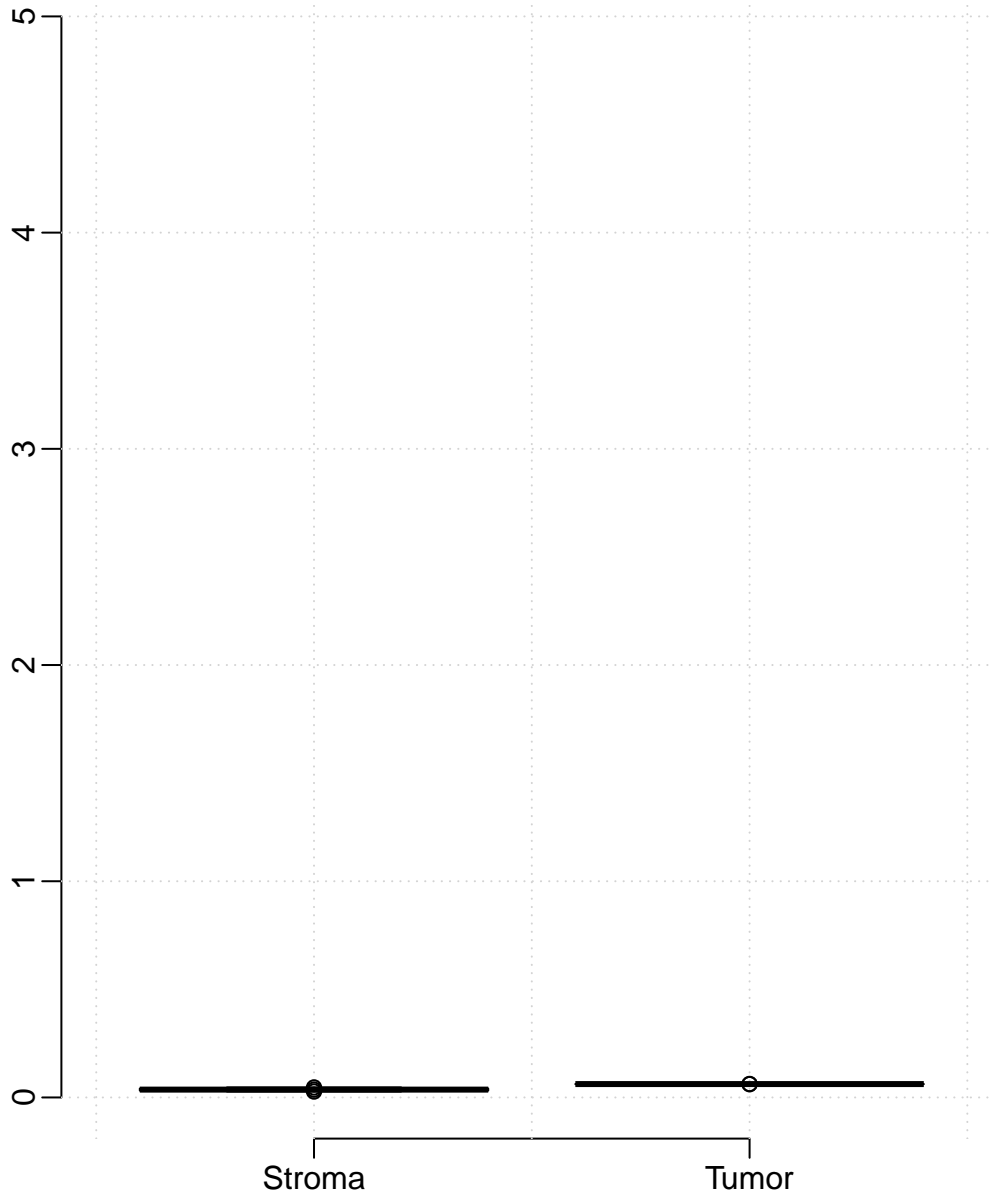
i = 352



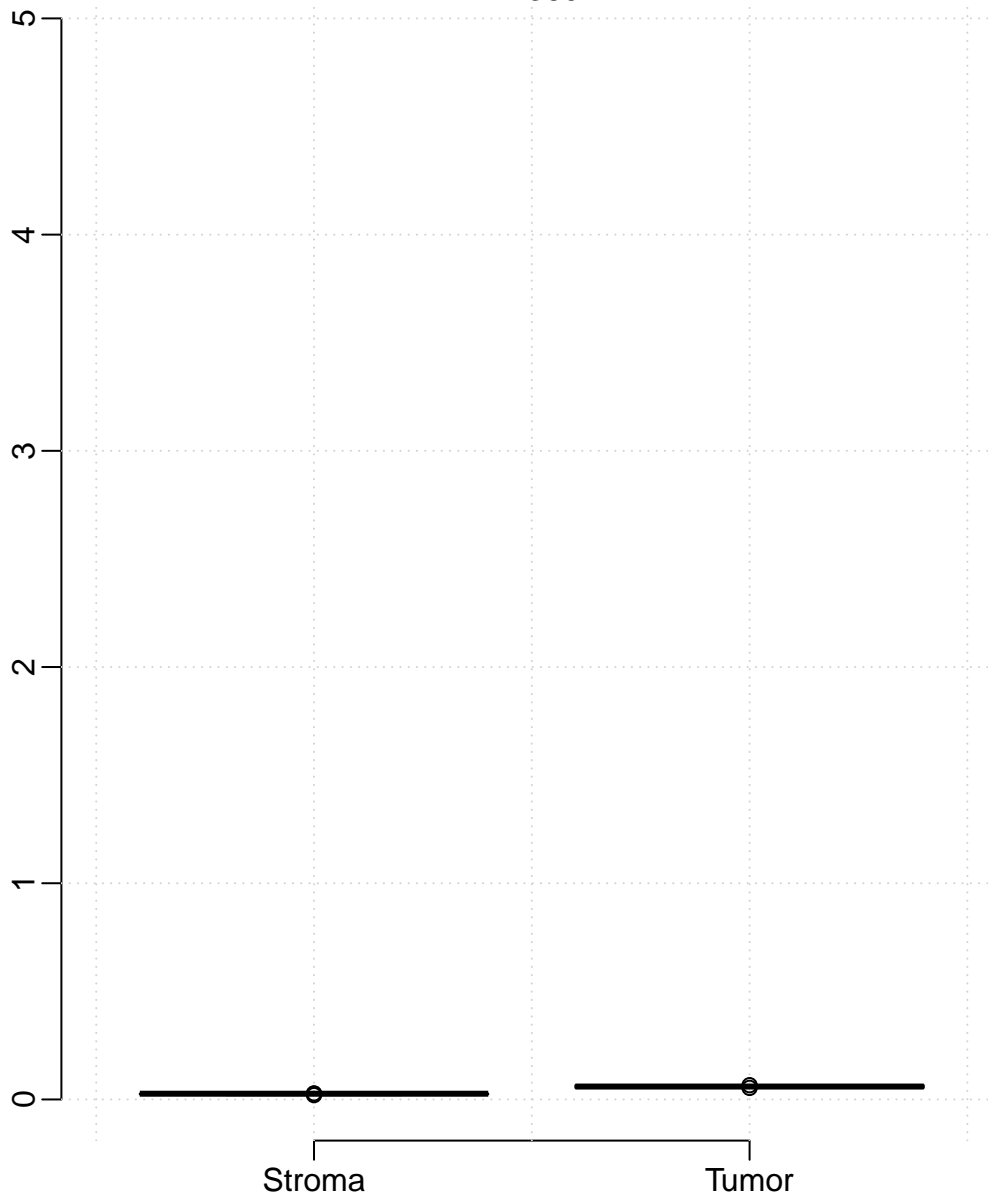
i = 358



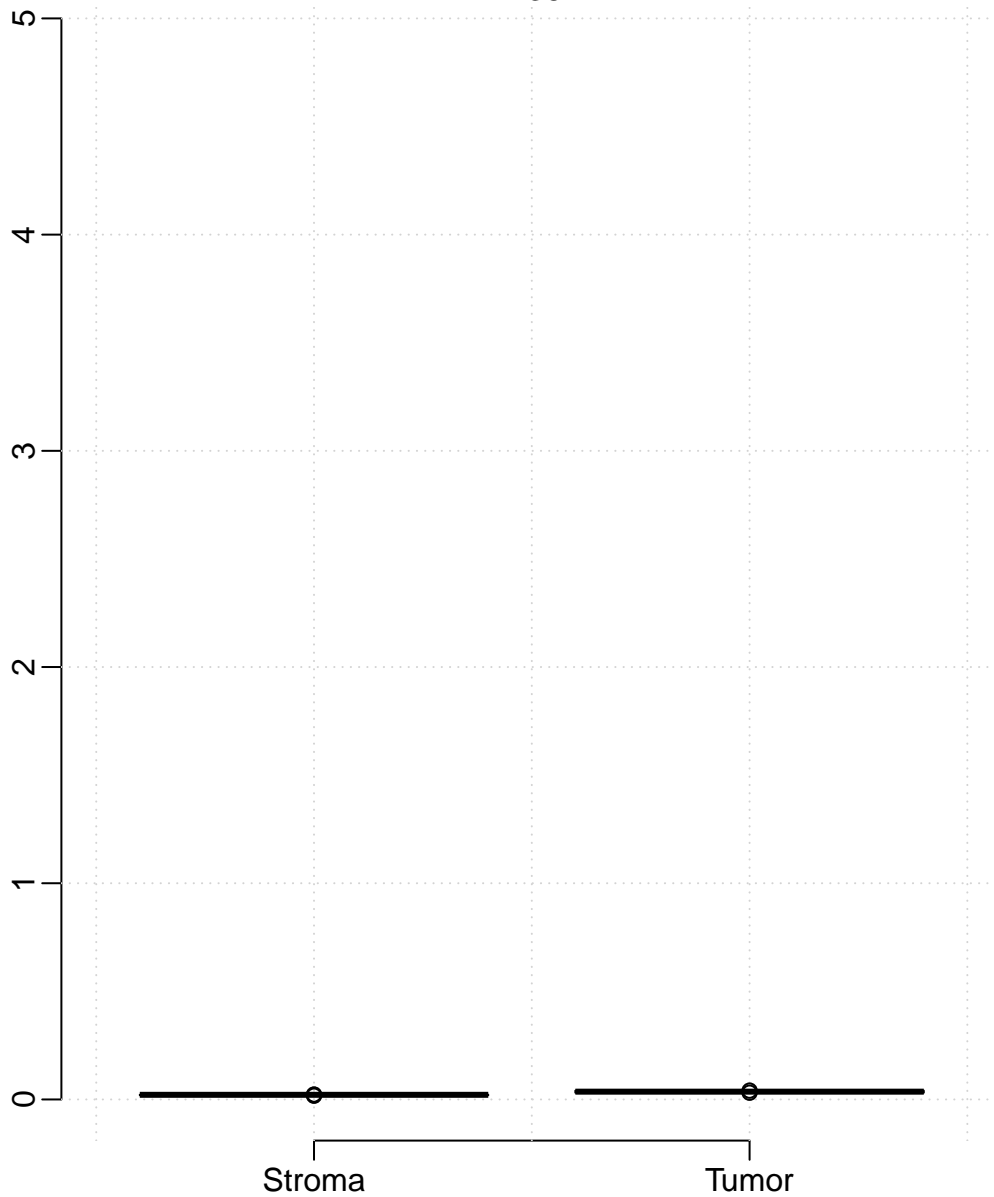
i = 359



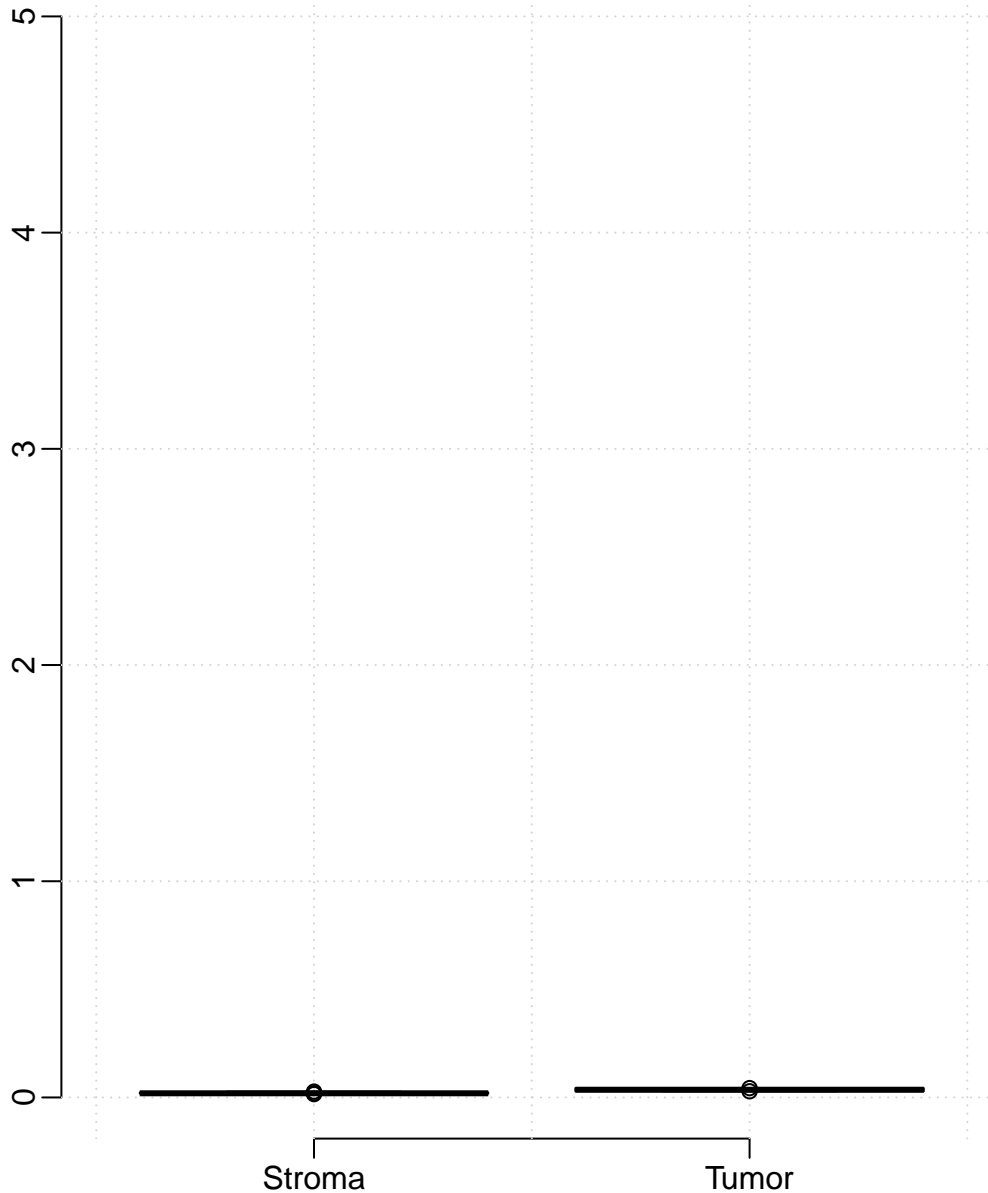
i = 360



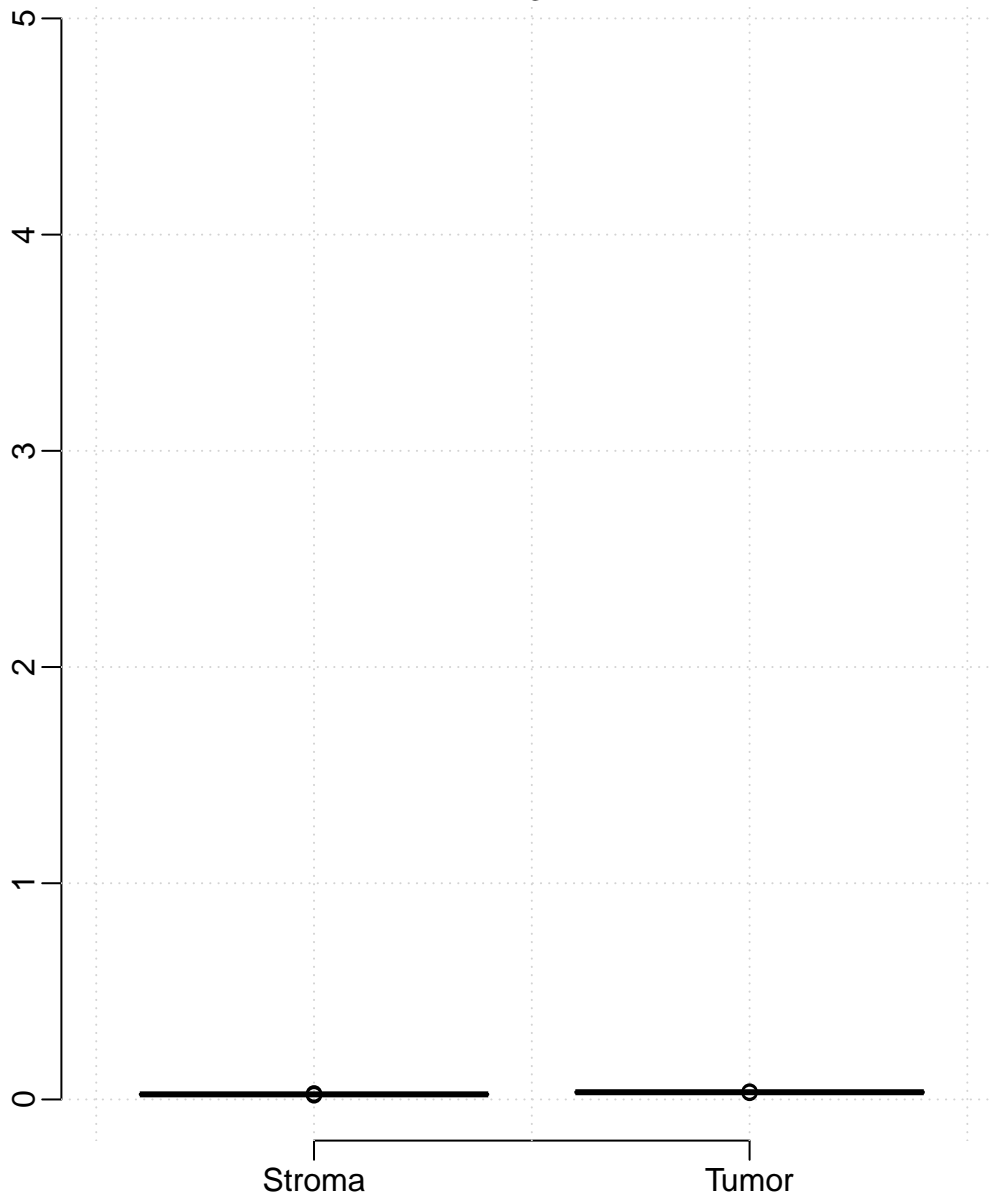
i = 361



i = 362



i = 371



i = 382

