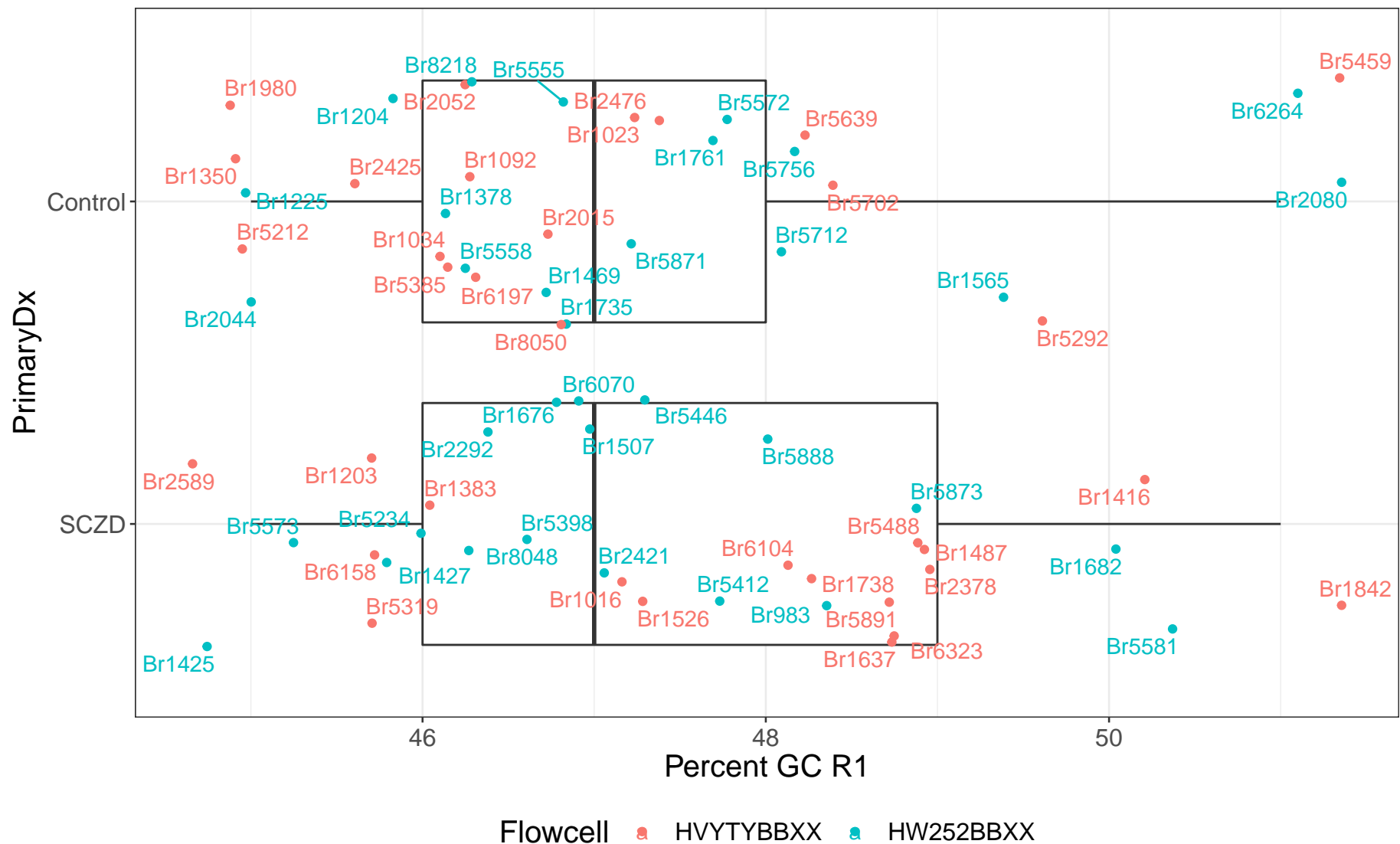
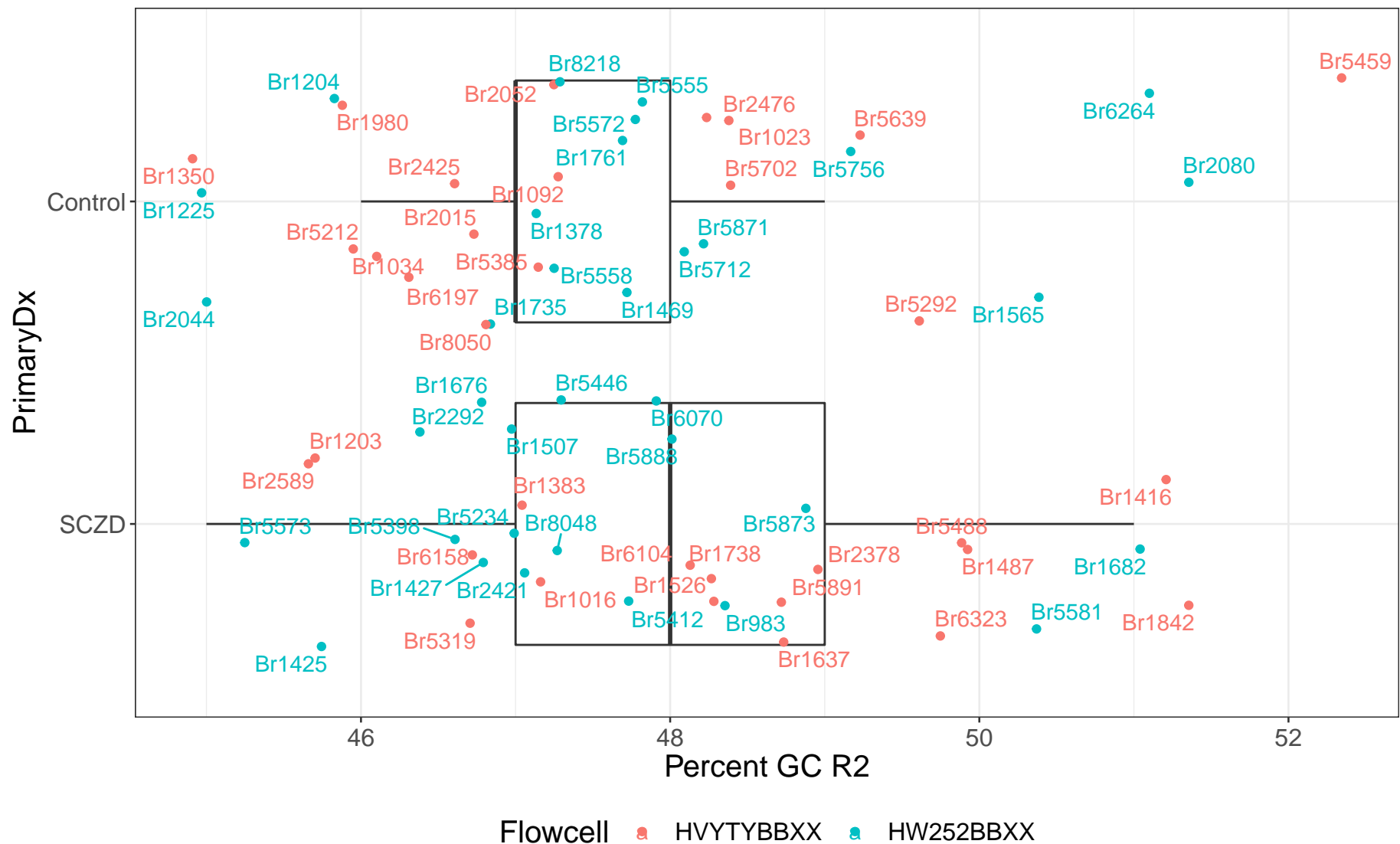


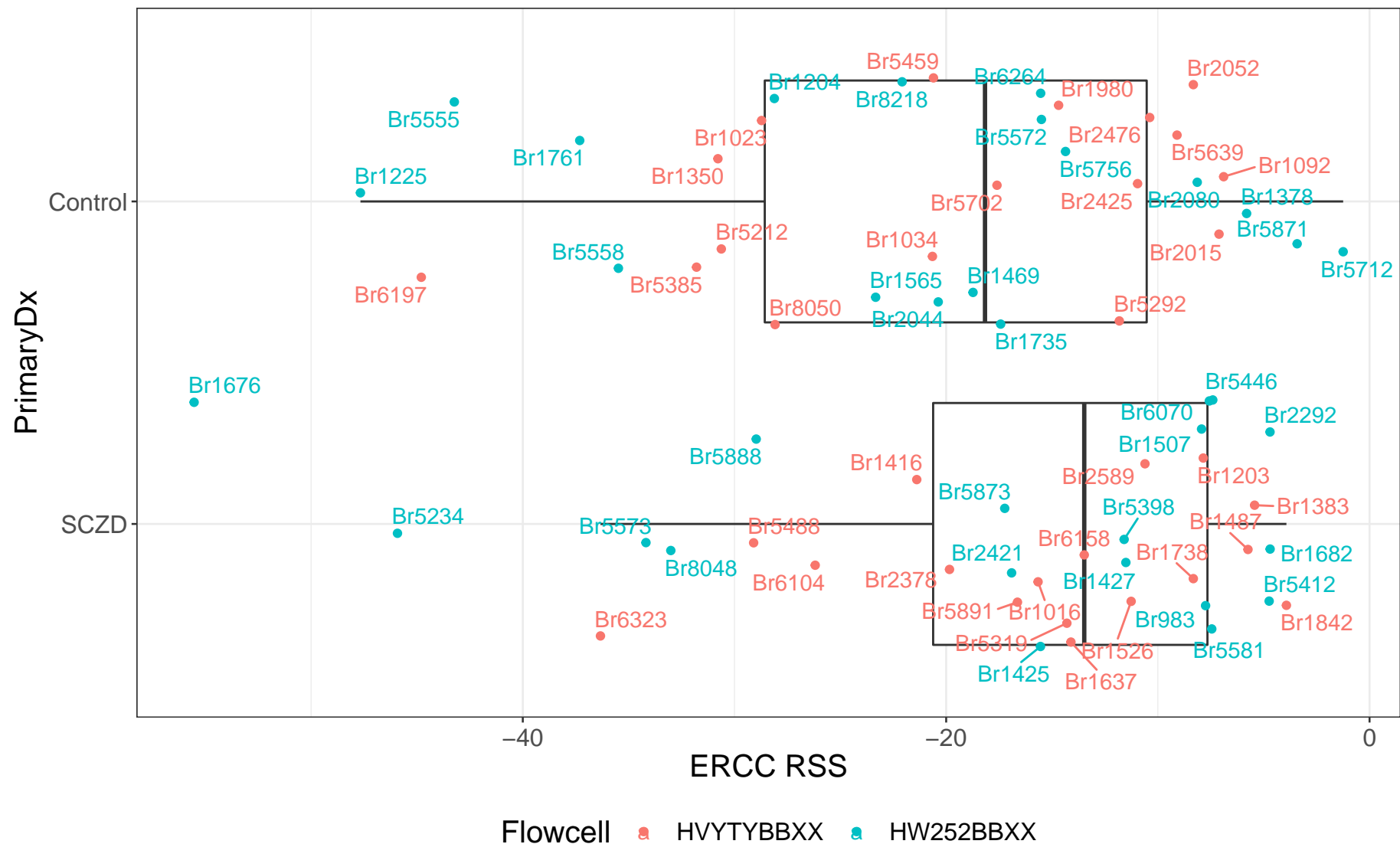
p-value = 0.810757



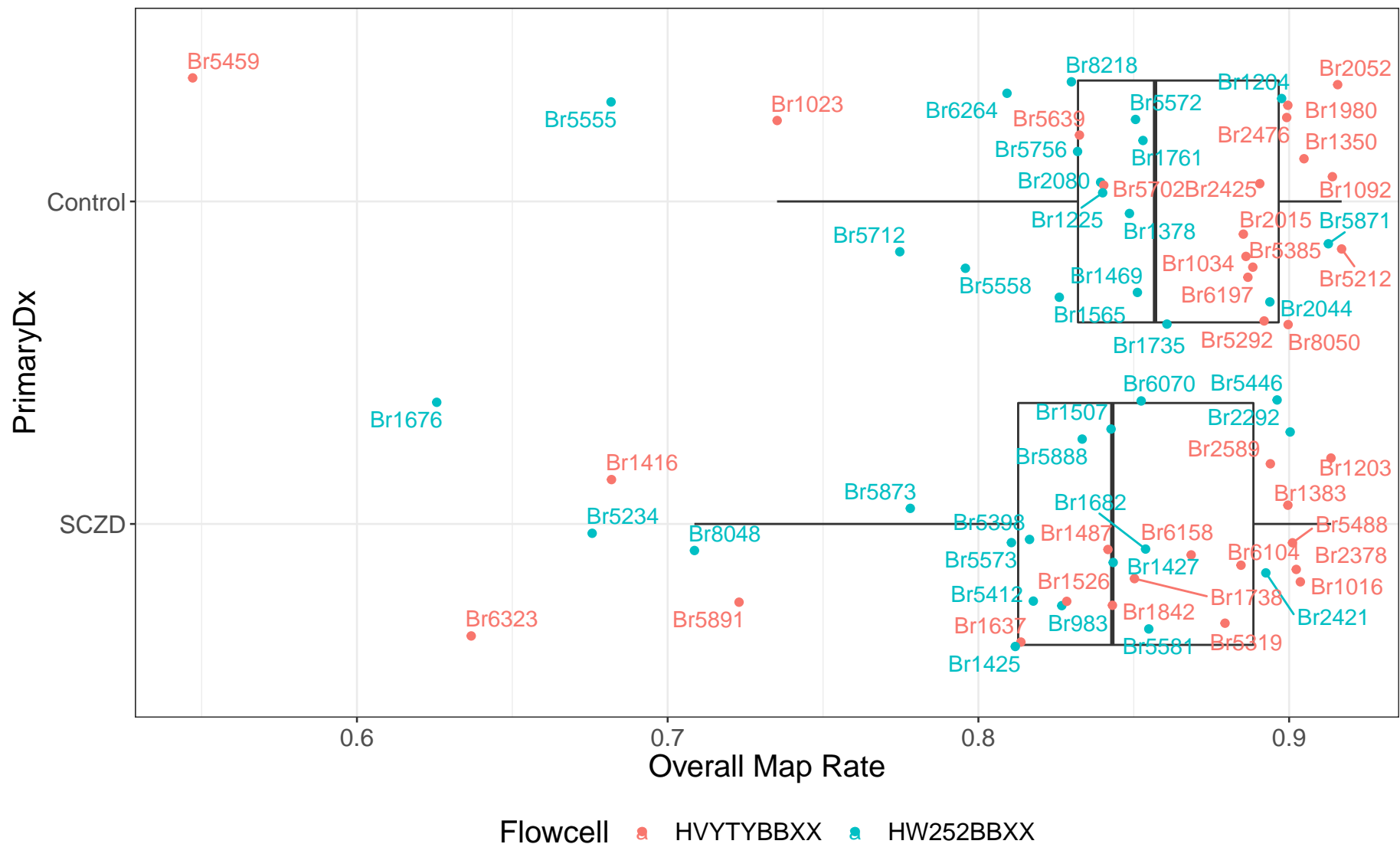
p-value = 0.288821



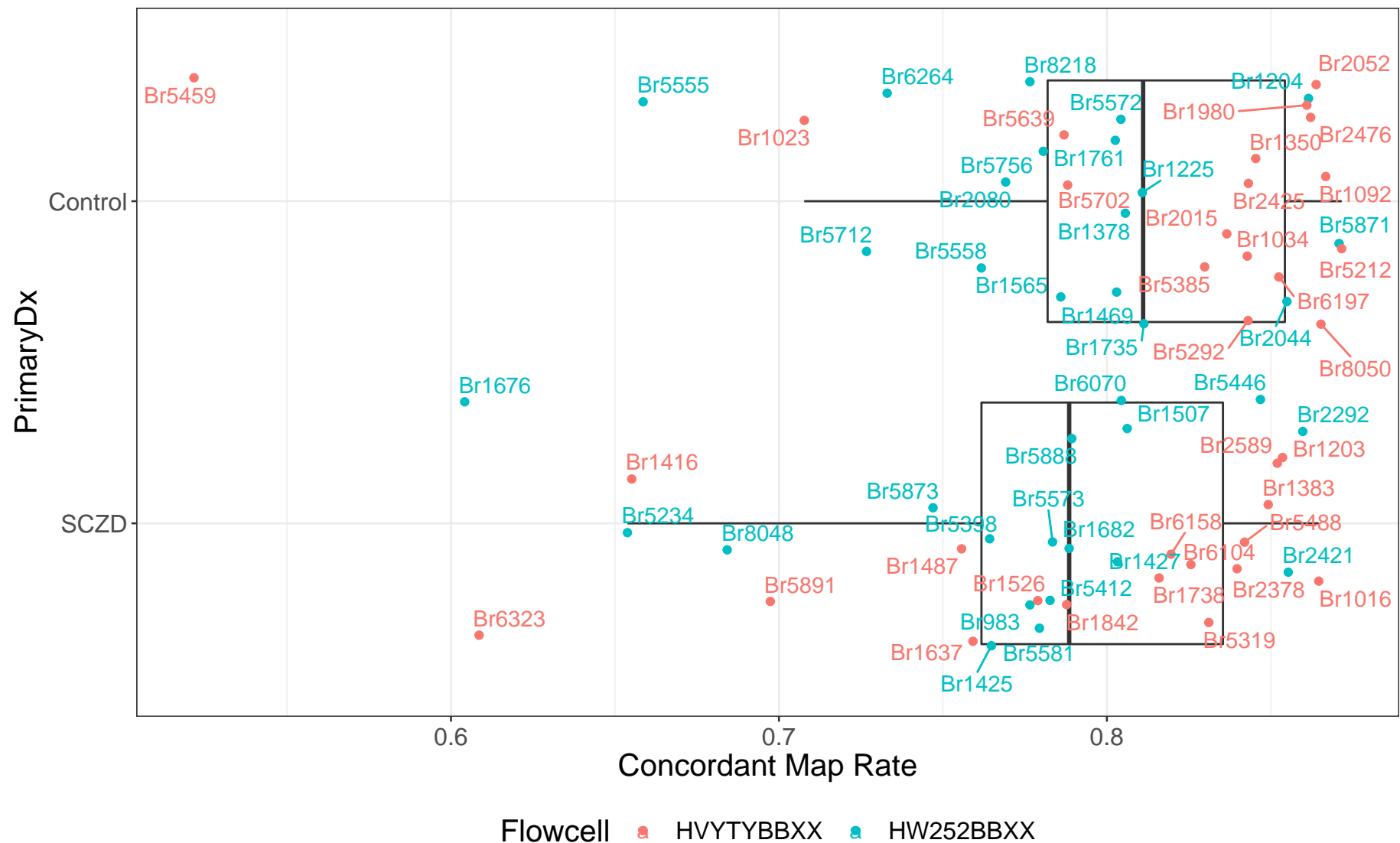
$p\text{-value} = 0.412768$



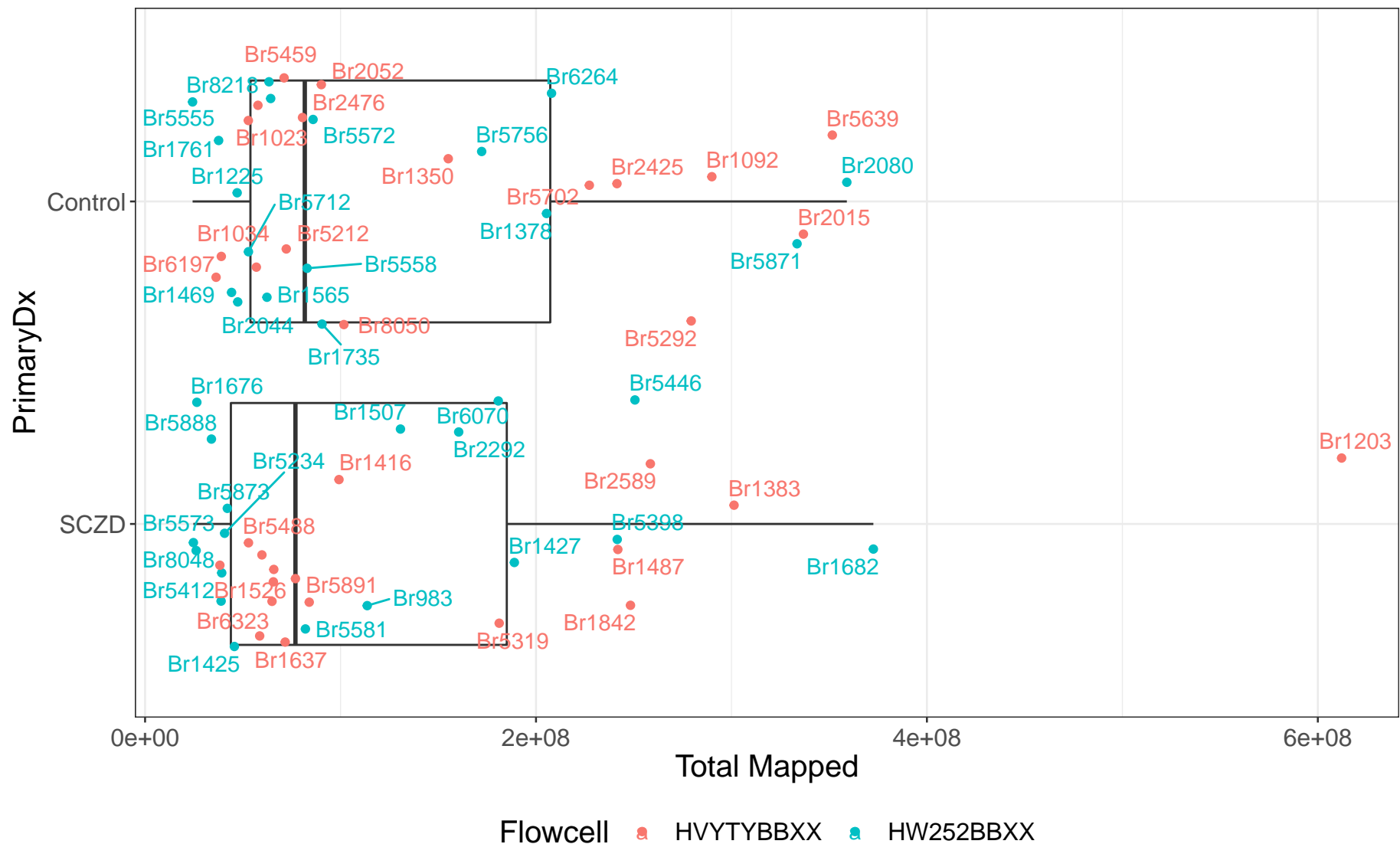
p-value = 0.223295



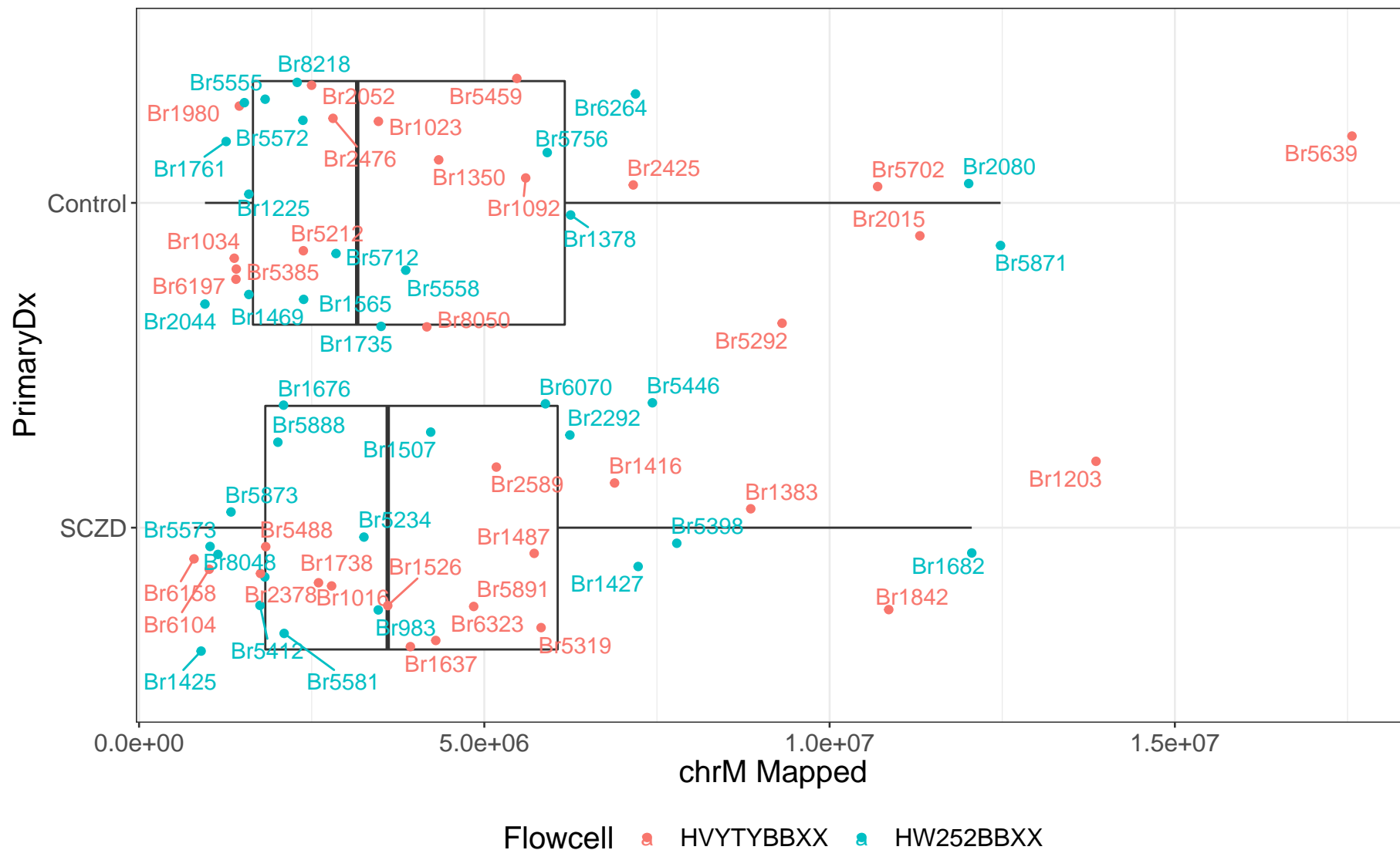
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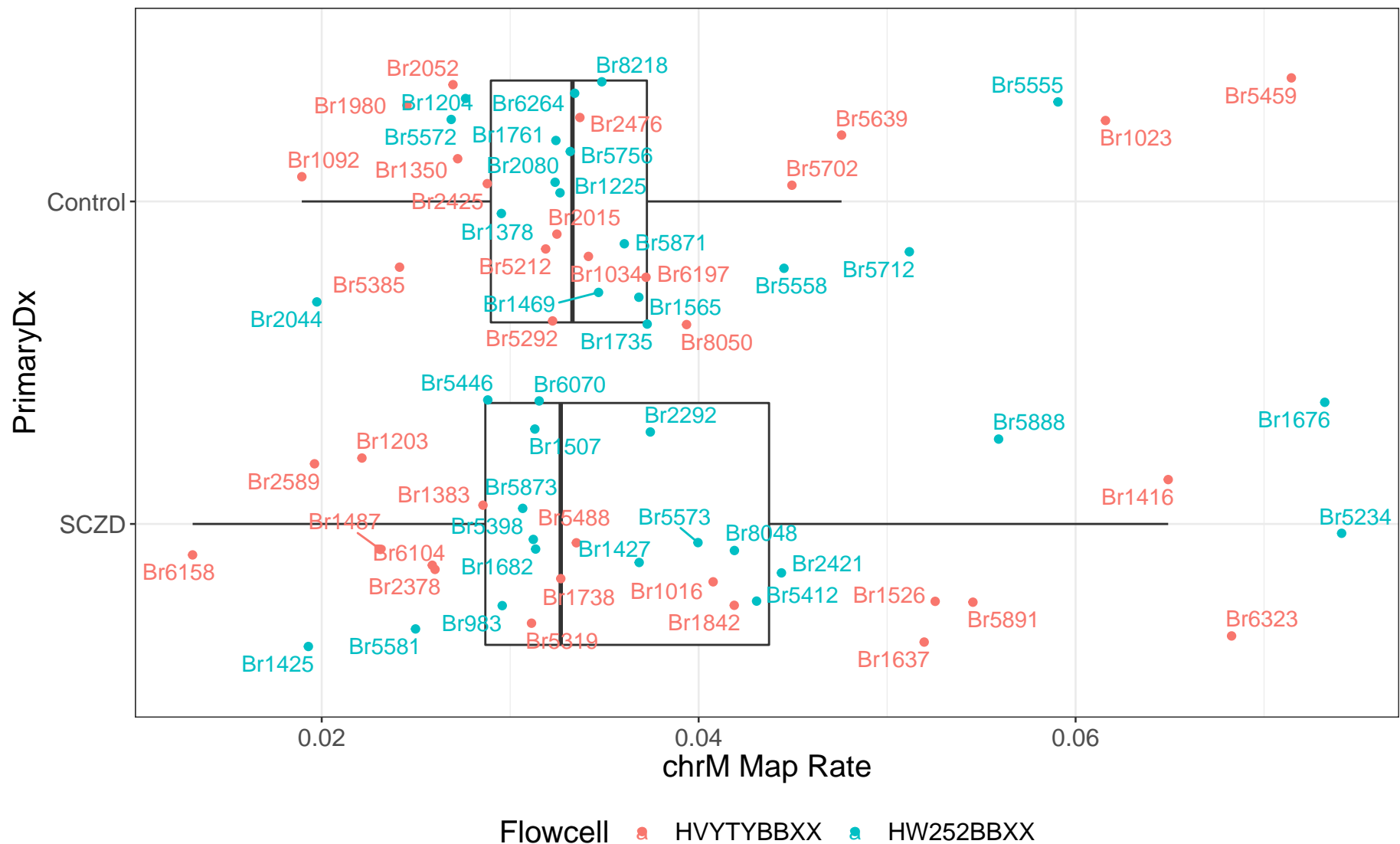
p-value = 0.196723



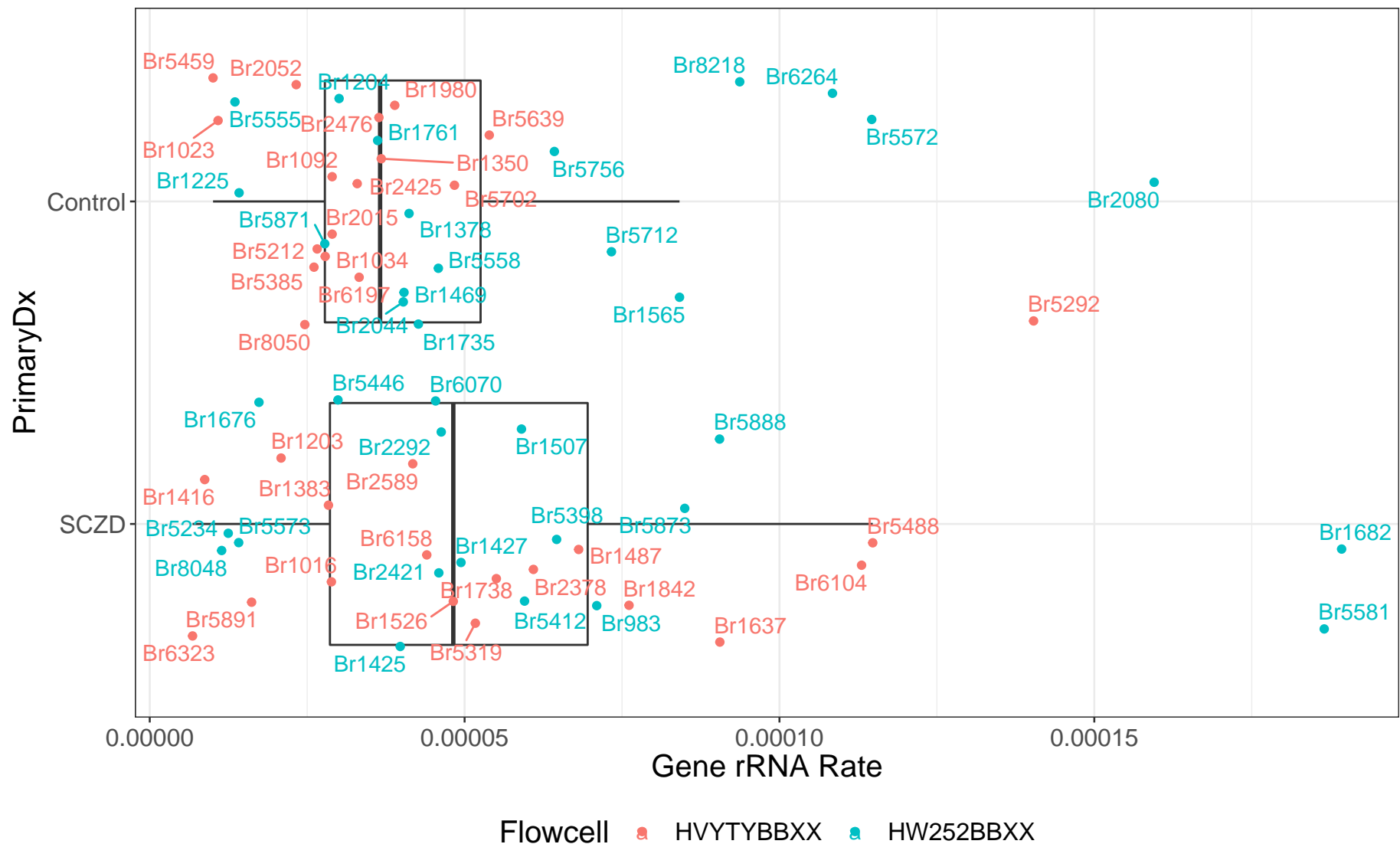
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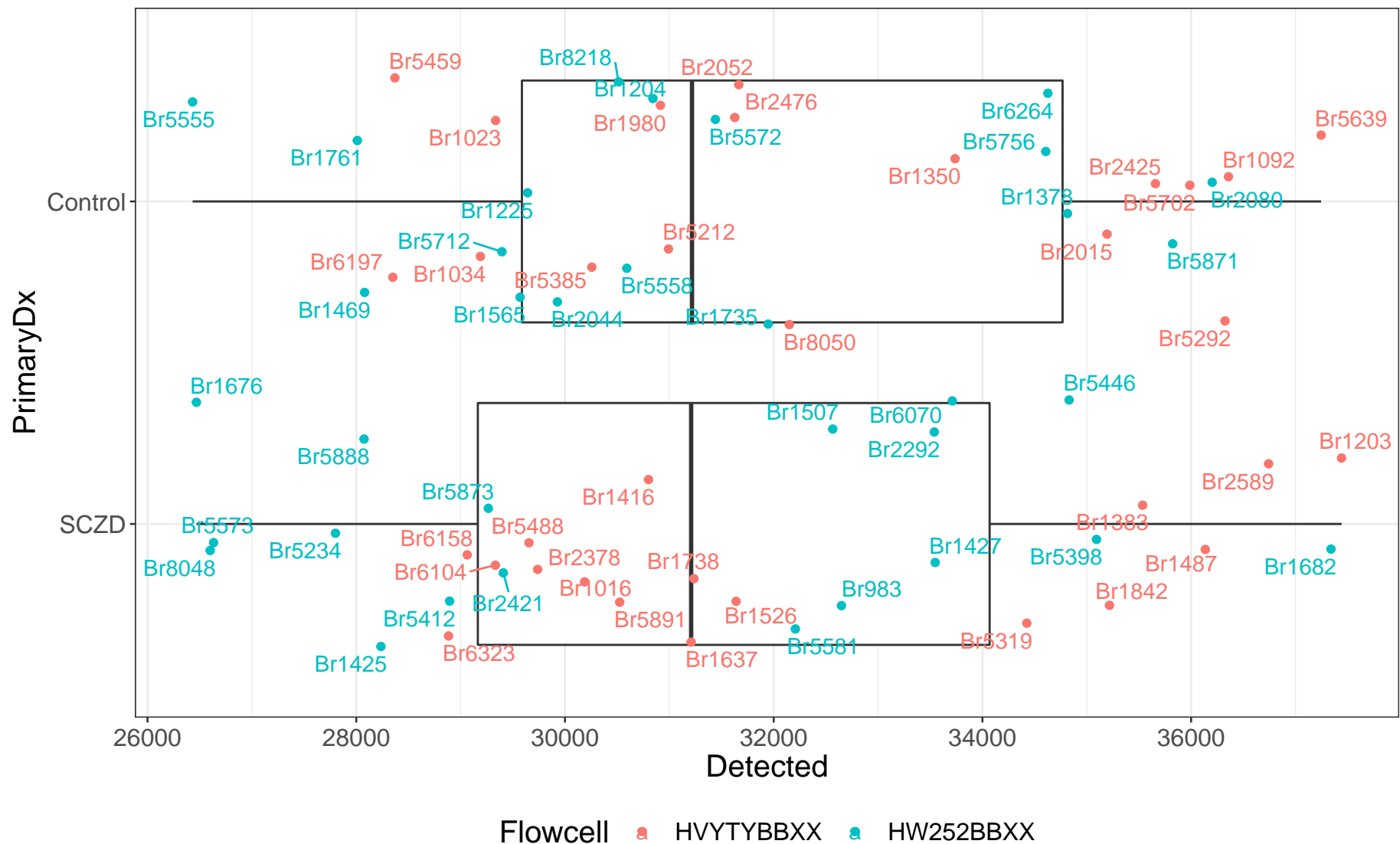
p-value = 0.734155



p-value = 0.482926



p-value = 0.401421



p-value = 0.618474

