Kruskal-Wallis p=0.001 Stage 0.10 M.W.W. p ≤ 0.05 Normal CIS+AIS M.W.W. p = 0.54Primary M.W.W. p = 0.5580.0 M.W.W.p ≤ 0.01 M.W.W. p ≤ 0.05 from XCELL 90.06 M.W.W. p = 0.21M. W. $p \le 0.01$ M.**W**.W. p = Macrophage f M.W.W. p = 0.14• 0.02 0.00 Higher Lower **Mutation Shared Count**