Kruskal-Wallis p=1.000 Stage M.W. p ≤ 0.01 Normal 0.30 CIS+AIS Primary V_1 . V_2 . V_3 . V_4 . V_5 . V_6 . V_7 . V_8 . V_9 . M.W. $p \le 0.05$ from CIBERSORT-ABS 0.25 0.20 0.15 Mast cell activated 0.10 0.05 0.00 -0.05Higher Lower **Mutation Shared Count**