Window v.s. Peak (QTLTools) peak_group_whole_blood_window50kb_cis500kb Overlap with cWindow or cPeak Overlap with cWindow or cPeak Significant 0 # Peaks / Windows 2000 1 1000 2 0 3 not Significant 4 5 2e+05 6 1e+05 0e+00 Overlap with peak_qtltools window_qtltools Window or Peak 0 В 1 2 Overlap with Window or Peak 3 Significant 4 # Peaks / Windows 5 2000 6 1000 7 0 8 not Significant 9 2e+05 10 1e+05 11 0e+00 12 peak_qtltools window_qtltools 13 14 Window v.s. Peak (RASQUAL) 15 peak_group_whole_blood_window50kb_cis500kb Overlap with cWindow or cPeak Overlap with cWindow or cPeak 0 1 Significant 12000 9000 6000 2 # Peaks / Windows 3 3000 4 5 not Significant 6 7 2e+05 8 1e+05 0e + 00Overlap with window_rasqual peak_rasqual Window or Peak 0 В 1 2 Overlap with Window or Peak 3 Significant 4 12000 9000 6000 Peaks / Windows 5 6 3000 7 8 not Significant 9 2e+05 10 1e+05 11 0e+00 12 window_rasqual peak_rasqual 13