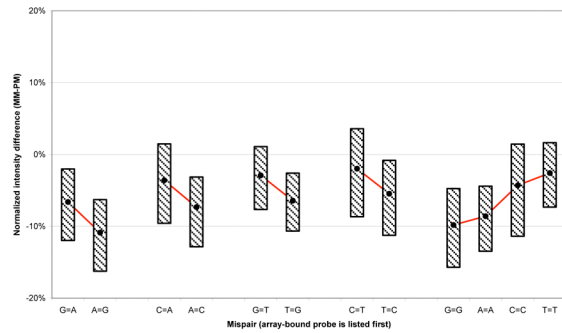
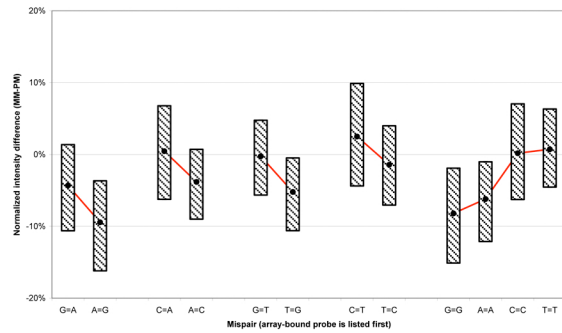


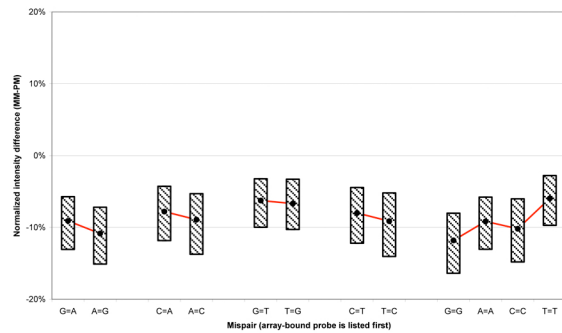
a) Yeast - Equivalent Mispairs
Median Intensity Difference vs. Mismatch Orientation



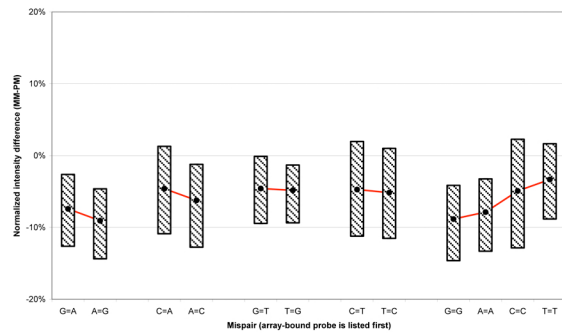
b) Human - Equivalent Mispairs
Median Intensity Difference vs. Mismatch Orientation



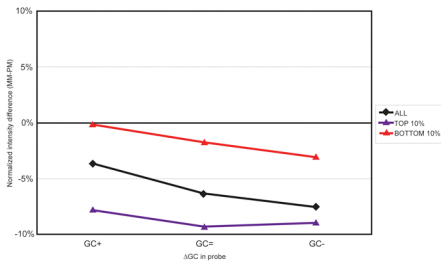
c) Yeast - Equivalent Mispairs - (Top 10% of spots by PM intensity)
Median Intensity Difference vs. Mismatch Orientation



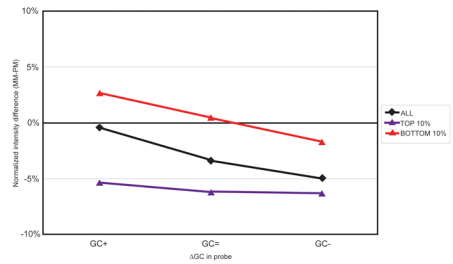
d) Human - Equivalent Mispairs - (Top 10% of spots by PM intensity)
Median Intensity Difference vs. Mismatch Orientation



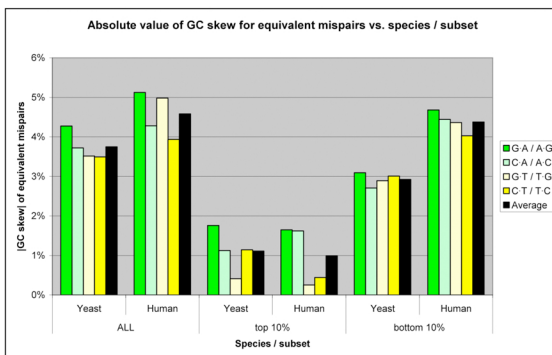
e) Yeast - GC Skew
Median Intensity Difference vs. Δ GC



f) Human - GC Skew
Median Intensity Difference vs. Δ GC



g) Absolute value of GC skew for equivalent mispairs vs. species / subset



h) Intensity as a function of longest homopolymer nucleotide run

