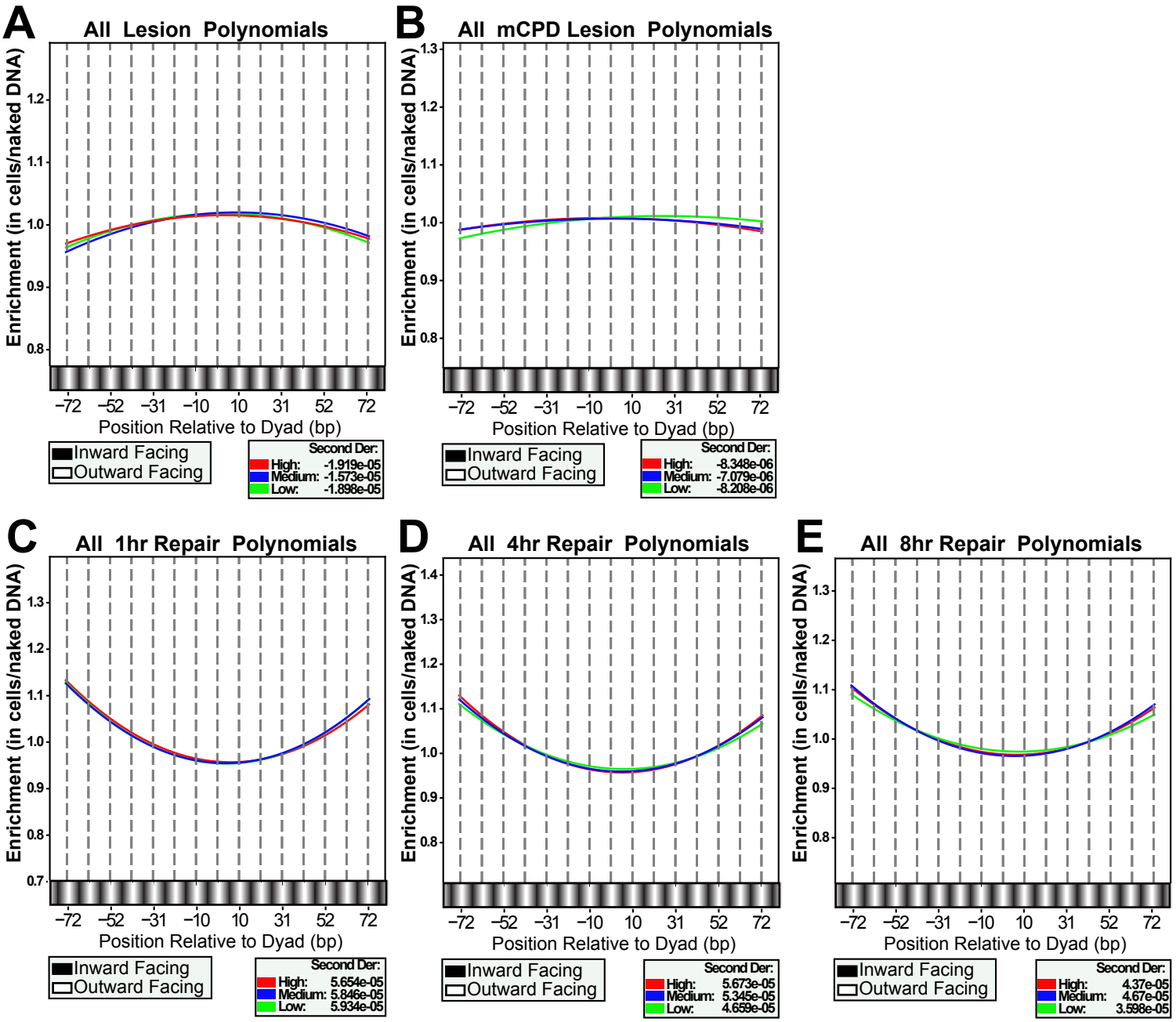
Figure S6


A
All Lesion Polynomials
Enrichment (in cells/naked DNA)
Position Relative to Dyad (bp)
Inward Facing
Outward Facing
Second Der:
High: -1.919e-05
Medium: -1.573e-05
Low: -1.898e-05
B
All mCPD Lesion Polynomials
Enrichment (in cells/naked DNA)
Position Relative to Dyad (bp)
Inward Facing
Outward Facing
Second Der:
High: -8.348e-06
Medium: -7.079e-06
Low: -8.208e-06
C
All 1hr Repair Polynomials
Enrichment (in cells/naked DNA)
Position Relative to Dyad (bp)
Inward Facing
Outward Facing
Second Der:
High: 5.654e-05
Medium: 5.846e-05
Low: 5.934e-05
D
All 4hr Repair Polynomials
Enrichment (in cells/naked DNA)
Position Relative to Dyad (bp)
Inward Facing
Outward Facing
Second Der:
High: 5.673e-05
Medium: 5.345e-05
Low: 4.659e-05
E
All 8hr Repair Polynomials
Enrichment (in cells/naked DNA)
Position Relative to Dyad (bp)
Inward Facing
Outward Facing
Second Der:
High: 4.37e-05
Medium: 4.67e-05
Low: 3.598e-05