Metric	Value	Interpretation
BDP records	749	All source candidate records retained.
Evaluable paired FC	744	Both flanking-gene FC values available.
Missing paired FC	5	Excluded from evaluable denominators, not counted as failed candidates.
Both FC >= 1.5	7	Descriptive induction threshold; not a significance test.
Both FC >= 2	0	No strong two-sided induction at this explicit threshold.
Specificity > 1	0	Heat pair geometric FC exceeds the maximum supplied other-condition pair geometric FC.
Both FC >= 2 and specificity > 1	0	No candidate meets this transparent joint screening criterion.
Maximum paired minimum FC	1,794	Strongest weaker-side response in the evaluated heat contrast.
Maximum specificity index	0,753	Even the largest index is below 1.
Conclusion	No strong heat-specific candidate identified	Applies to the supplied 37 vs 30 degree C comparison and available competing conditions. It does not establish absence under every heat-stress condition.