

Sus scrofa BLAST Anomaly Report

Generated on: 2025-11-08 10:37:35

Overall Statistics

| Metric | Value |
|-------------------------|--------|
| Total Sequence Analyzed | 1 |
| Total Records | 468 |
| Total Anomalies | 468 |
| Anomaly Rate | 100.0% |

Analysis Configuration:

Non-anomaly keywords: Sus scrofa

Normal sample size: 5

BatchBLAST ID: blast_res/PBSZADSzBV

Detailed File Analysis

| Filename | Total | Normal | Anomalies | Anomaly % |
|--------------------------|-------|--------|-----------|-----------|
| Danio_rerio_chr3_003.csv | 468 | 0 | 468 | 100.0% |

Analysis: Danio_rerio_chr3_003.csv

| Metric | Value |
|--------------------|--------|
| Total Records | 468 |
| Normal Results | 0 |
| Anomalous Results | 468 |
| Anomaly Percentage | 100.0% |

Anomaly Groups

| Species Group | Count | Percentage |
|---------------|-------|------------|
| | 468 | 100.0% |

Sample Anomalies

| Species Group | Count | Sample Title | Accession |
|---------------|-------|--------------|-----------|
| | 468 | | |