Late Timepoint: Overt Progressor vs Non–Progressor (Scaffold Metabolomics)
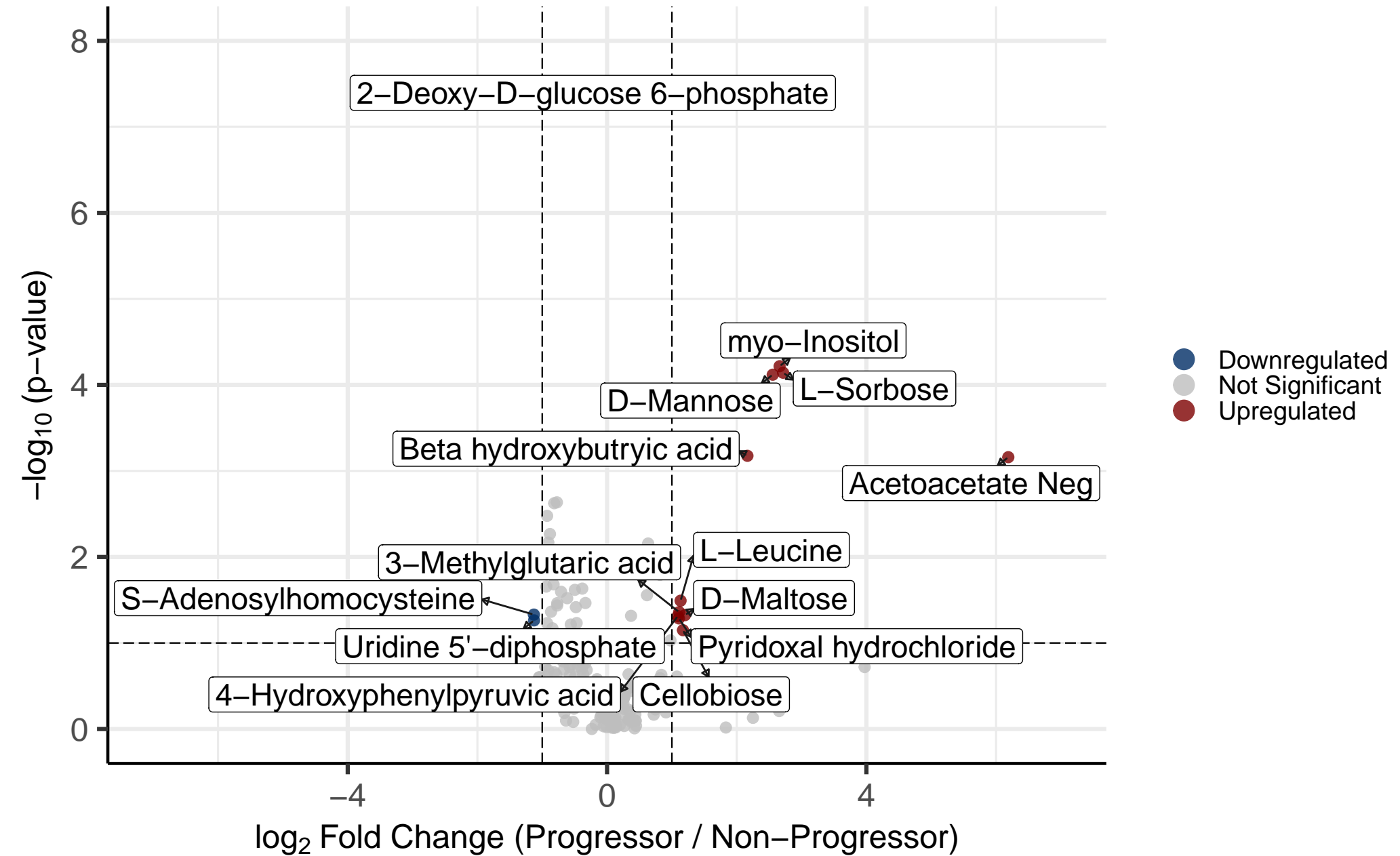
EnhancedVolcano

Y-axis: $-\log_{10}$ (p–value)

X-axis: $\log_2$ Fold Change (Progressor / Non–Progressor)

Legend:
- Downregulated
- Not Significant
- Upregulated

Labeled points:
- 2–Deoxy–D–glucose 6–phosphate
- myo–Inositol
- L–Sorbose
- D–Mannose
- Beta hydroxybutryic acid
- Acetoacetate Neg
- 3–Methylglutaric acid
- L–Leucine
- S–Adenosylhomocysteine
- D–Maltose
- Uridine 5'–diphosphate
- Pyridoxal hydrochloride
- 4–Hydroxyphenylpyruvic acid
- Cellobiose

total = 172 variables