**Information about time courses**

**Relevance:** Assignment Questions 6 & 8

**File:** timecourses.csv

**CFE stock concentration:** 4.45 mg/mL

**Initial metabolite concentrations:** NAD+ = 24 mM, Lac = 1 M

**CFE volumes added to samples:**

X1: 10 uL in 100 uL

X2: 10 uL in 100 uL

X3: 2 uL in 100 uL

X4: 2 uL in 100 uL

**Spectrophotometer extinction coefficient of NADH:** 6.22 1/mM/cm

**Plate path length:** 0.26 cm