harmonic averaging - compositional fields

Legend:
- Aspect, arithm., $Q_2 \times Q_1$
- Aspect, geom., $Q_2 \times Q_1$
- Aspect, harm., $Q_2 \times Q_1$
- Aspect, max. compo., $Q_2 \times Q_1$
- Aspect, harm., SUPG
- Aspect, geom., $Q_2 \times Q_1$, 6-2
- Aspect, harm., $Q_2 \times Q_1$, 6-2
- Aspect, arithm., $Q_2 \times Q_1$, 6-3
- Aspect, harm., $Q_2 \times Q_1$, 6-3

x-axis: time

y-axis: $\max(C_2)$