This is an author produced version of *Bringing numerous methods for expression and promoter analysis to a public cloud computing service*.

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Figure 1: A: Workflow of a typical time course data analysis facilitated by some of the tools provided; B: a visualisation of GP2S model fits for expression data in two conditions (red, green) compared to an alternative, non-differential model (blue); C: a network visualisation in the CSI result webapp. Thickness of edges represents confidence in interactions.