```
Analysis UpSetTutorial
{
    // with defined gene lists:
    define Set of IDs List1 {
        A B C
    }
    define Set of IDs List2 {
        A B D E F
    }


    UpSet { set List1 } -> plot
            set List2
    // with elements of a table:
    import table GSE59364_DC_all.csv
    UpSet { ids from table when true: GSE59364_DC_all.csv $A_DC_LPS > 20 name of set: LPS>10                    } -> upset
            ids from table when true: GSE59364_DC_all.csv $A_DC > 10 name of set: LPS>20
            ids from table when true: GSE59364_DC_all.csv $A_DC > 10 & GSE59364_DC_all.csv $C2DC > 30
                name of set: combined
    render upset as PDF named "upset.pdf" ... no style
}
```