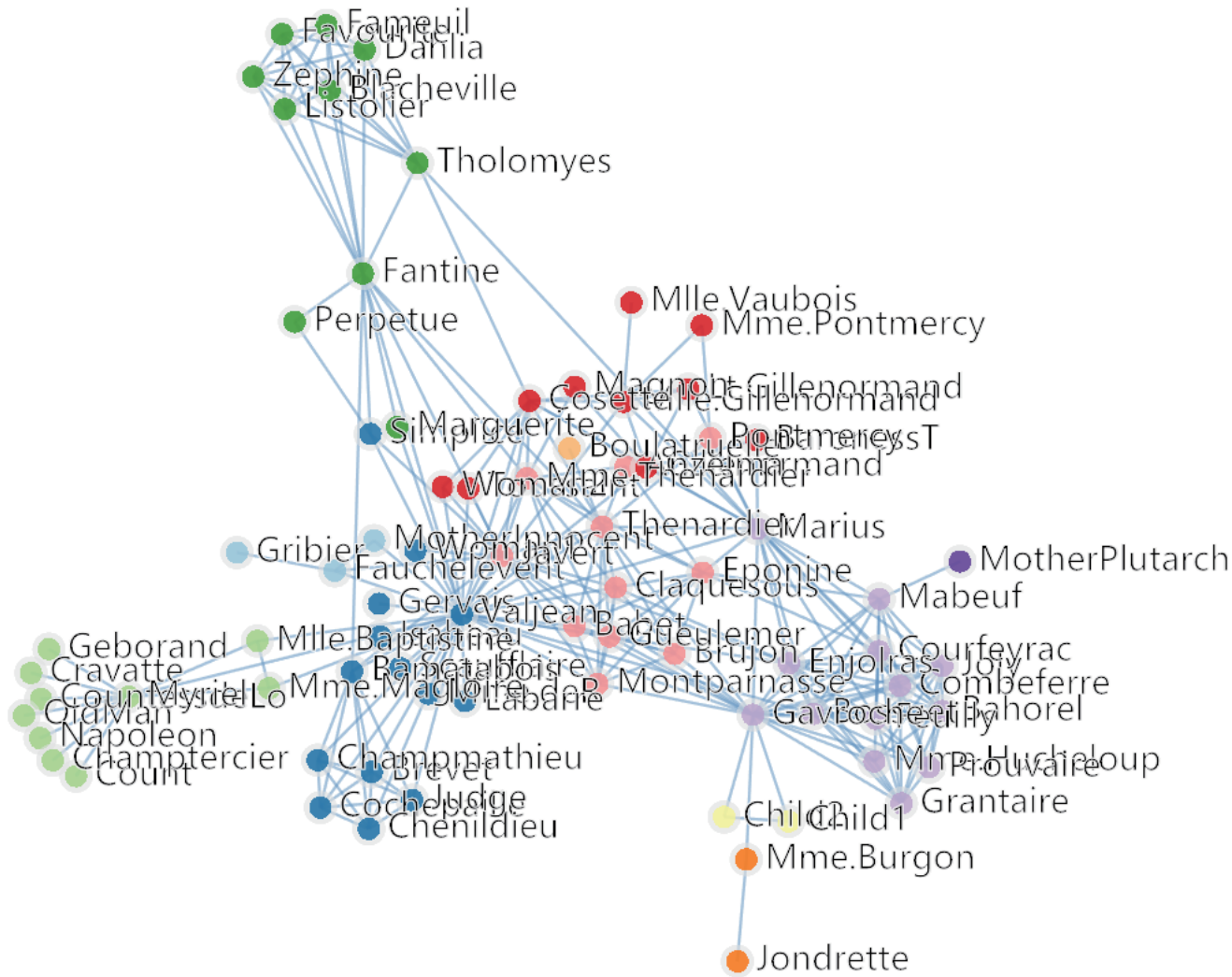```
const netv = new NetV({
    container: document.getElementById('main'),
    node: {
        showLabel: true,
    },
    link: {
        strokeWidth: 1
    },
    label: {
        offset: {
            x: 10,
            y: 0
        }
    }
})
const data = netv.Utils.transformGraphPosition(netv.l
oadDataset('miserables'), 500, 400, 300)
const colorMap = [
    { r: 166, g: 206, b: 227, a: 0.9 },
    { r: 178, g: 223, b: 138, a: 0.9 },
    { r: 31, g: 120, b: 180, a: 0.9 },
    { r: 51, g: 160, b: 44, a: 0.9 },
    { r: 251, g: 154, b: 153, a: 0.9 },
    { r: 227, g: 26, b: 28, a: 0.9 },
    { r: 253, g: 191, b: 111, a: 0.9 },
    { r: 255, g: 127, b: 0, a: 0.9 },
    { r: 202, g: 178, b: 214, a: 0.9 },
    { r: 106, g: 61, b: 154, a: 0.9 },
    { r: 255, g: 255, b: 153, a: 0.9 },
    { r: 177, g: 89, b: 40, a: 0.9 }
]
data.nodes.forEach((node) => {
    const { r, g, b, a } = colorMap[node.group]
    node.fill = { r: r / 255, g: g / 255, b: b / 255,
 a }
    node.text = node.id
})
netv.data(data)
netv.draw()
```