

```
using EcologicalNetwork
data = ollerton();

η(data)

3-element Array{Float64,1}:
  0.640955
  0.646288
  0.635621
```

Visualising networks

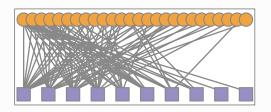
Setting up the environment

using Plots
pgfplots()

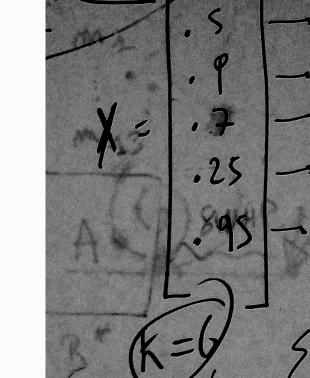
Plots.PGFPlotsBackend()

## Default plotting

```
p1 = plot(data, size=(250, 100));
savefig(p1, "figures/ollerton.tex");
```



Output



Some code

