Name: T Cameron Waller
Project: Profondeur
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Number: 3

Prot 1
Prot 2
Prot 3
Prot 4
Prot 5
Prot 6
Prot 7
Prot 8
Prot 9
Prot 10
Prot 11
Prot 12
Prot 13
Prot 14

Metab 1
Metab 2
Metab 3
Metab 4
Metab 5
Metab 6
Metab 7
Metab 8
Metab 9
Metab 10
Metab 11
Metab 12
Metab 13
Metab 14
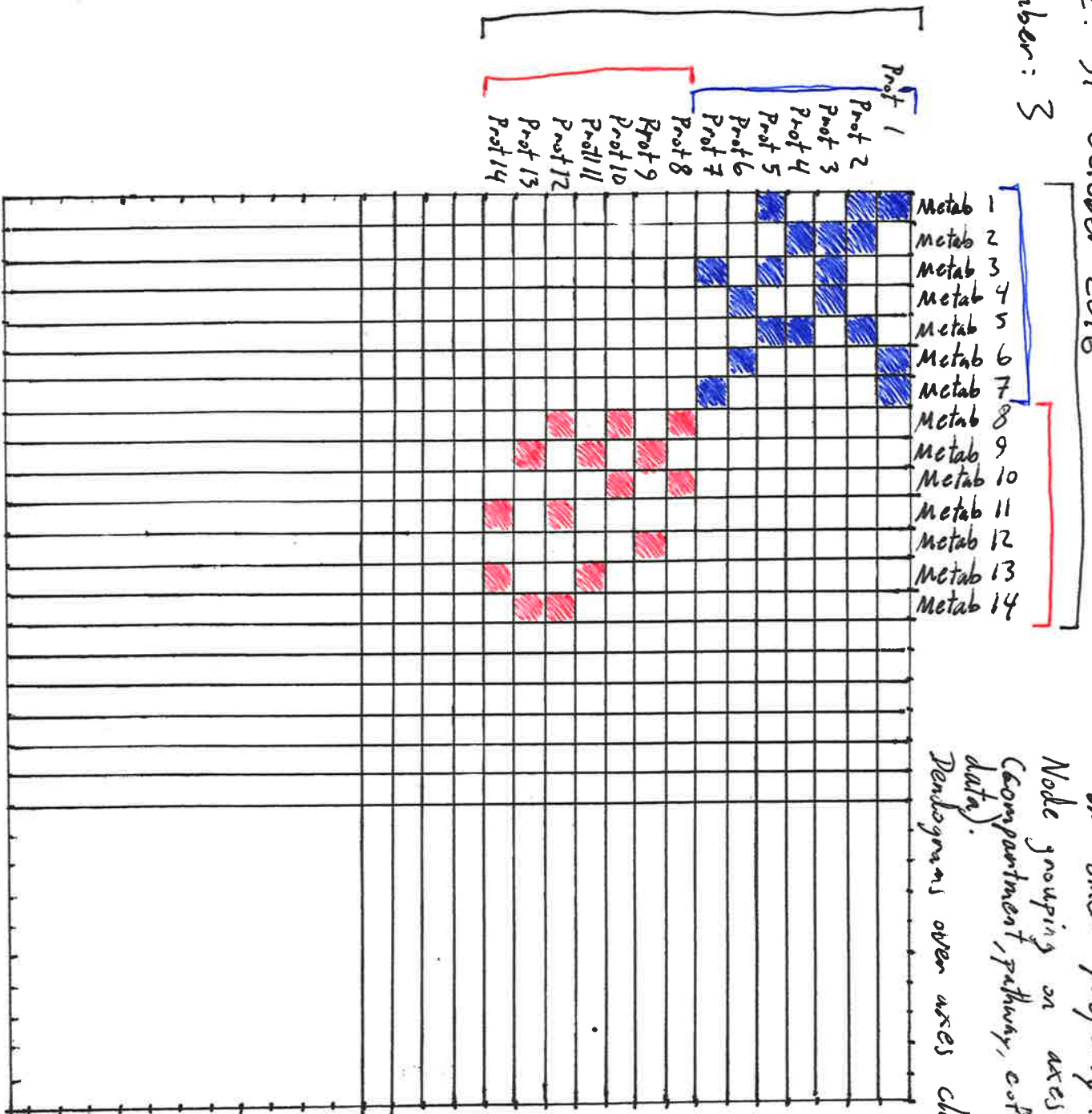
Axes represent nodes of different or same types.
& Cells with fill represent relations between nodes.
Color of cells fill represents a cluster group
in other property.
Node grouping on axes is by specific property
(compartment, pathway, cofactor), attribute (experimental data).
Dendrograms over axes clarify groupings and hierarchy.

User selects:
- Node type(s) for each axis
- Grouping property
- Degree of connection
  - direct between nodes (1 degree)
  - indirect between intermediate nodes (including nodes of different types).