Appendix A:

Original DyNA Outputs for Matched Survivors, Non-Survivors, and All Survivors
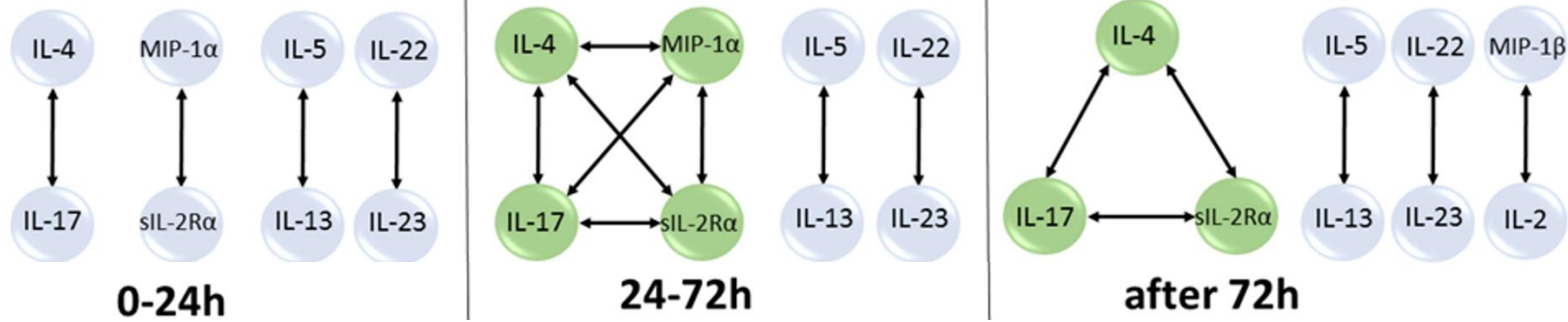
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3. All Survivors (n=472)
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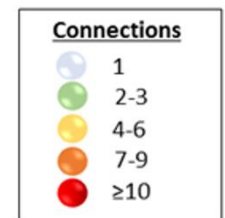
1. Matched Survivors (n=19)

1A. Reprised Figure 4A (n=19)

A. Survivors

0-24h — 24-72h — after 72h

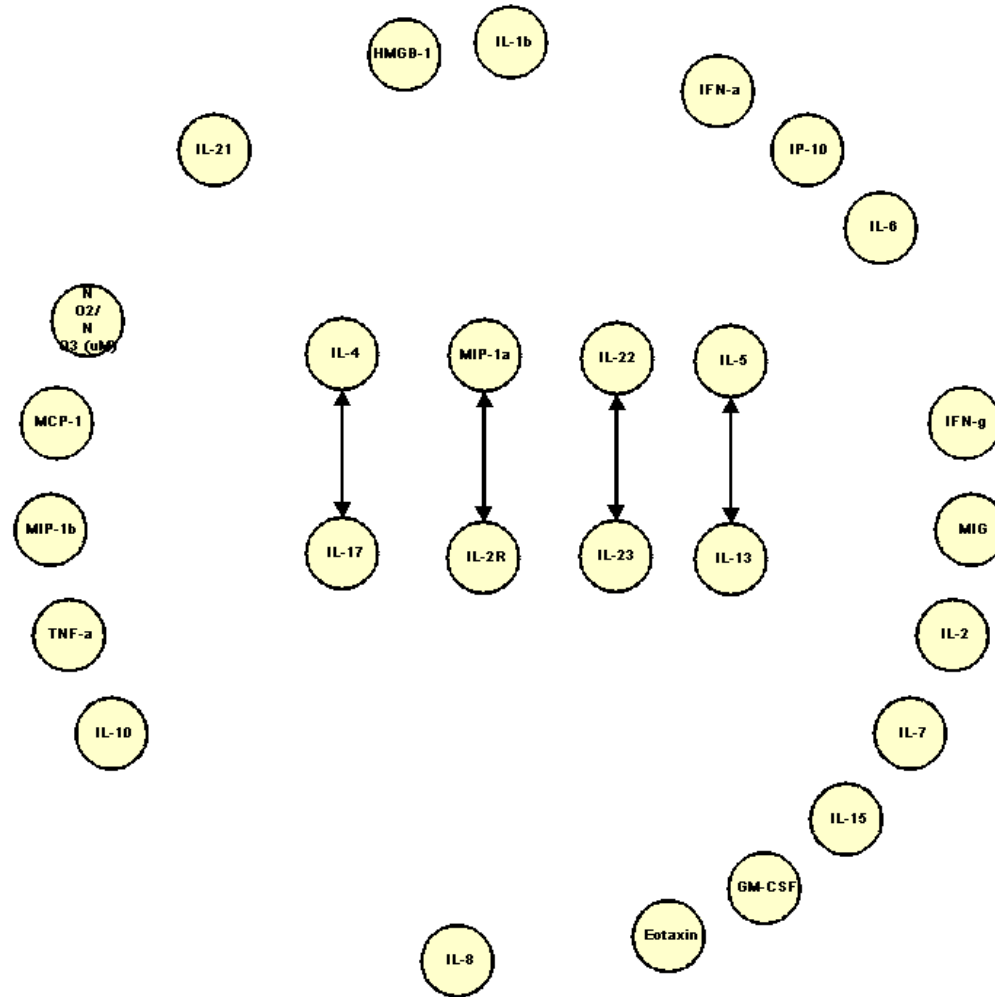Connections
1
2-3
4-6
7-9
≥10

The above figure is reprised from Figure 4A of the manuscript. It summarizes the authors' interpretations of the original DyNA outputs (Appendix 1B-1I) as the networks evolve over time.
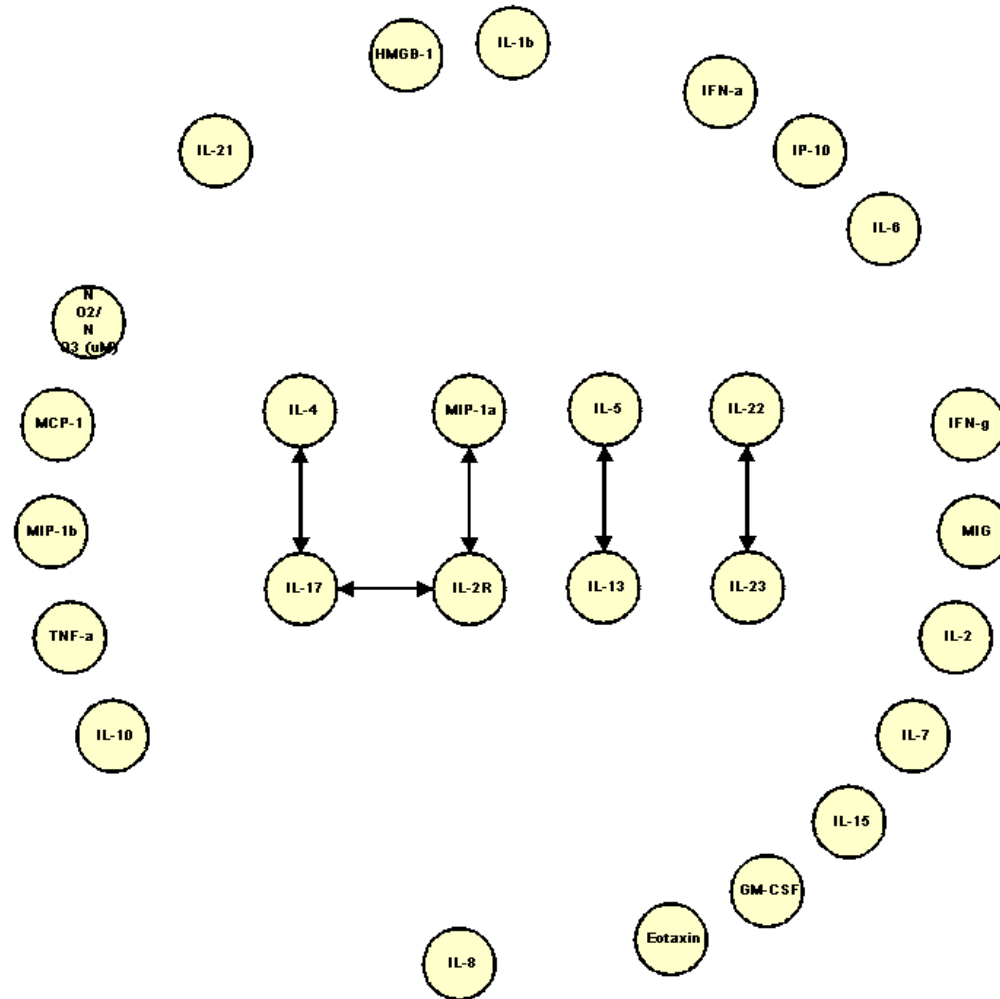
Correlation = 0.9

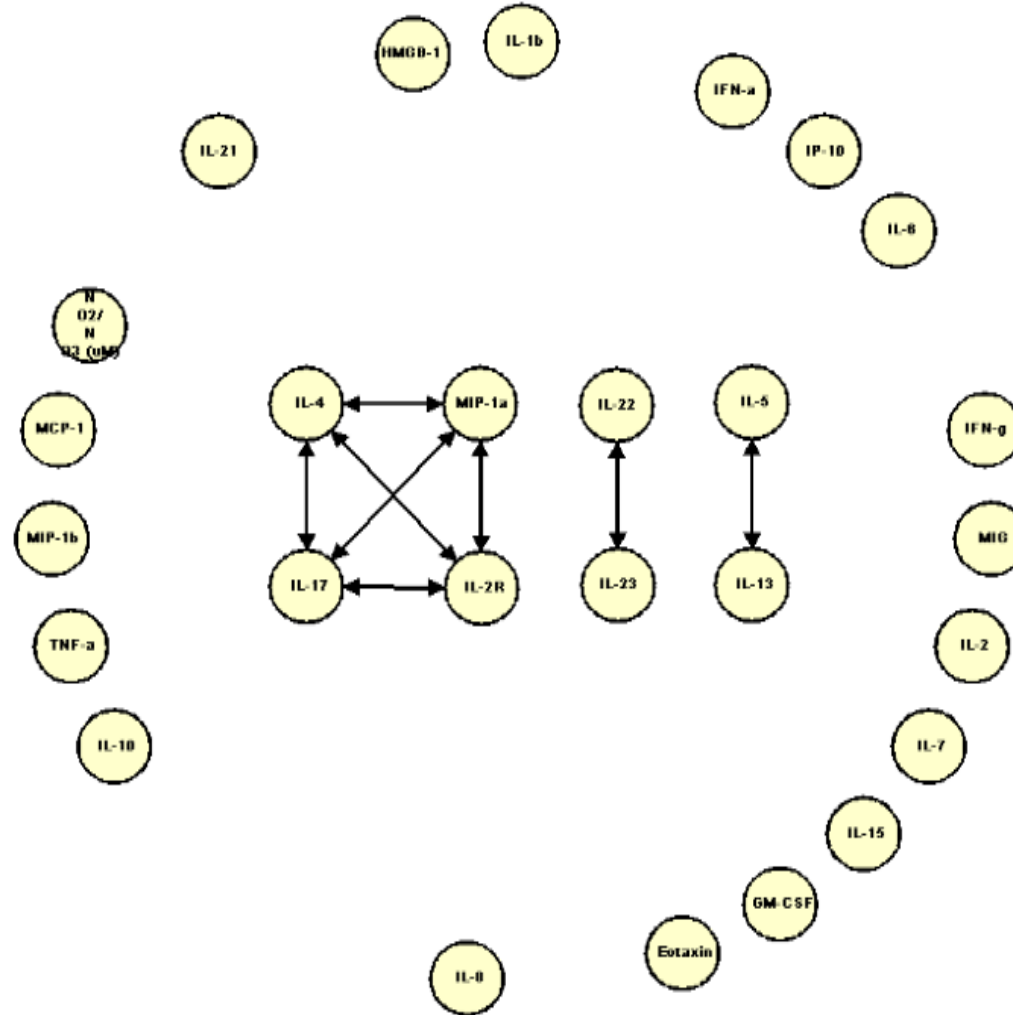# 1B. Matched Survivors (0-24 Hours)

Correlation = 0.9

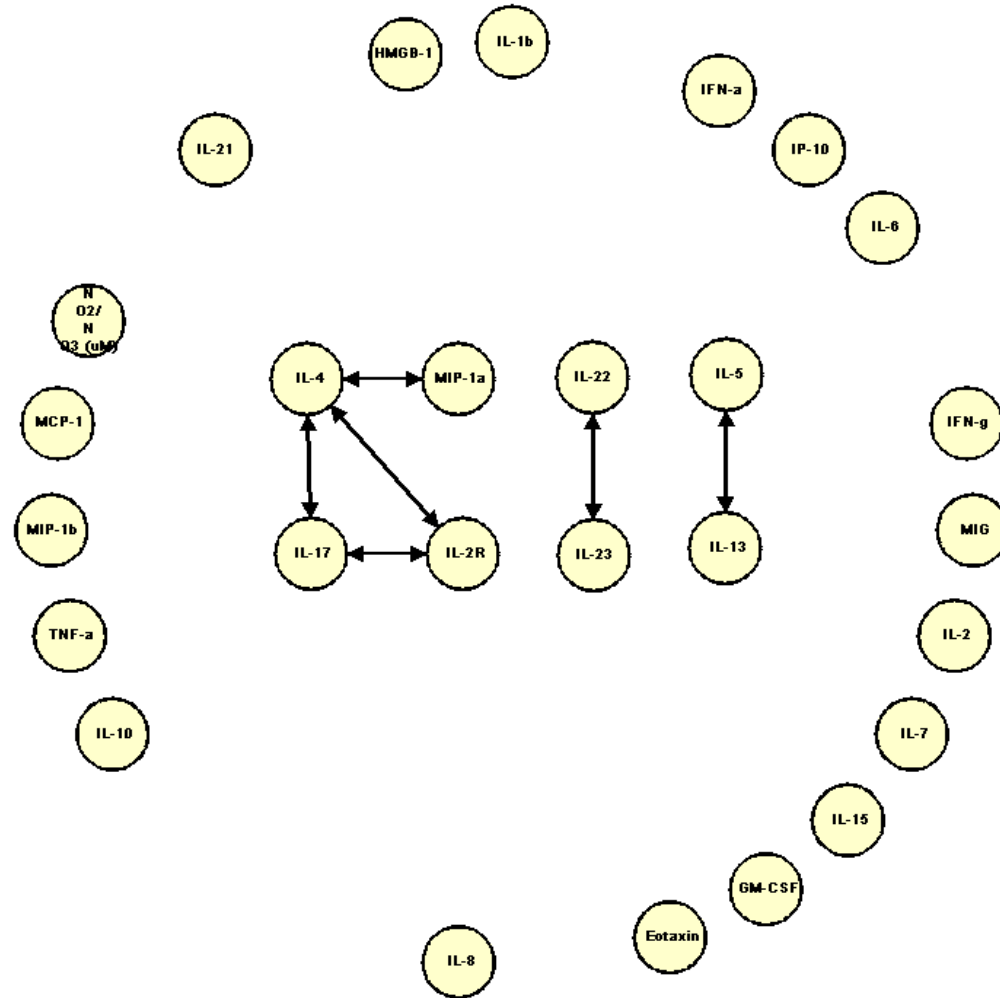# 1C. Matched Survivors (8 Hours-Day 1)

Correlation = 0.9

1D. Matched Survivors (16 hours-Day 2)
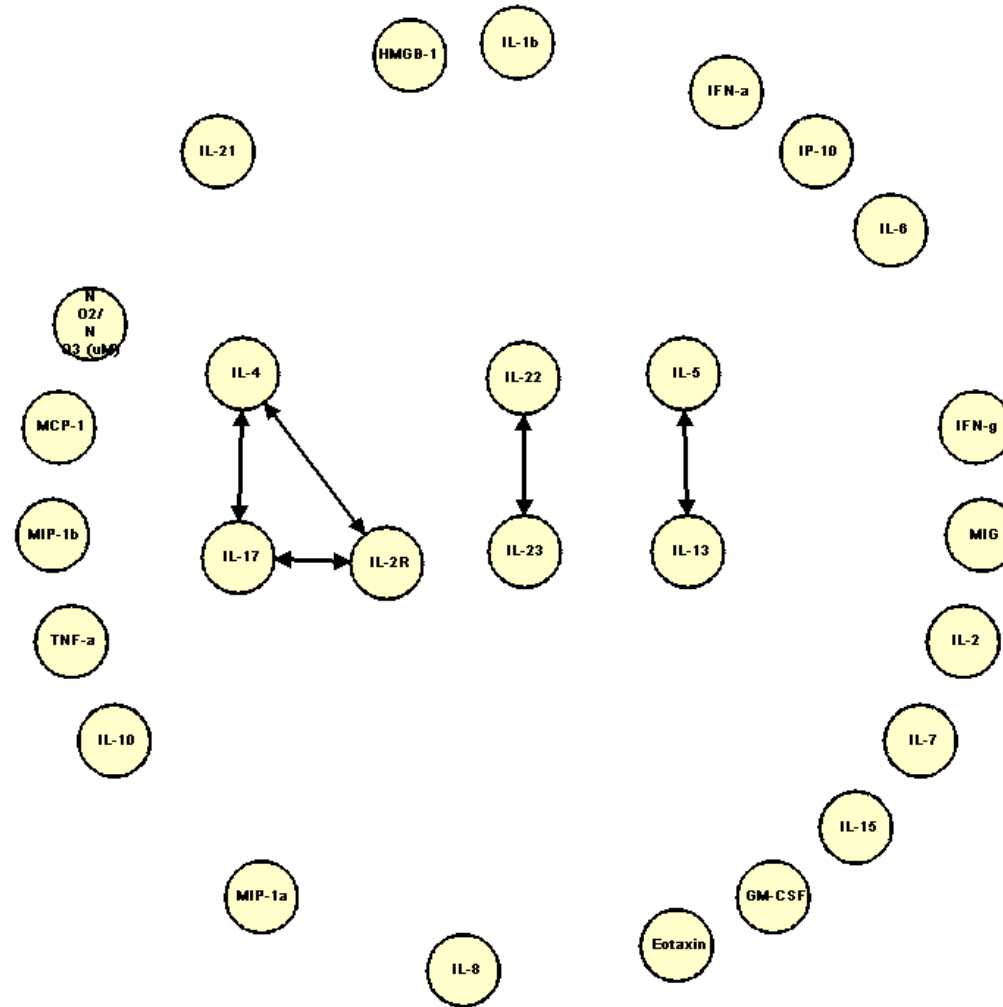

Correlation = 0.9

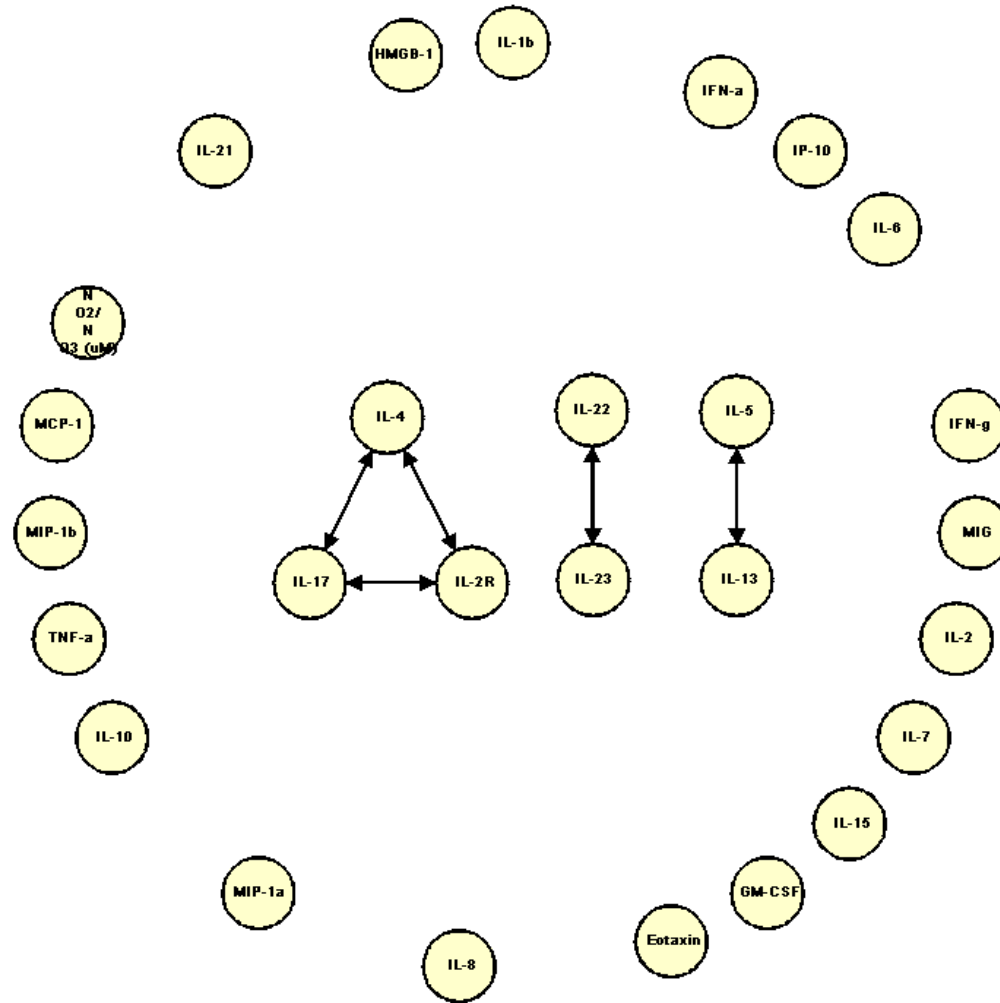# 1E. Matched Survivors (Day 1-3)

Correlation = 0.9
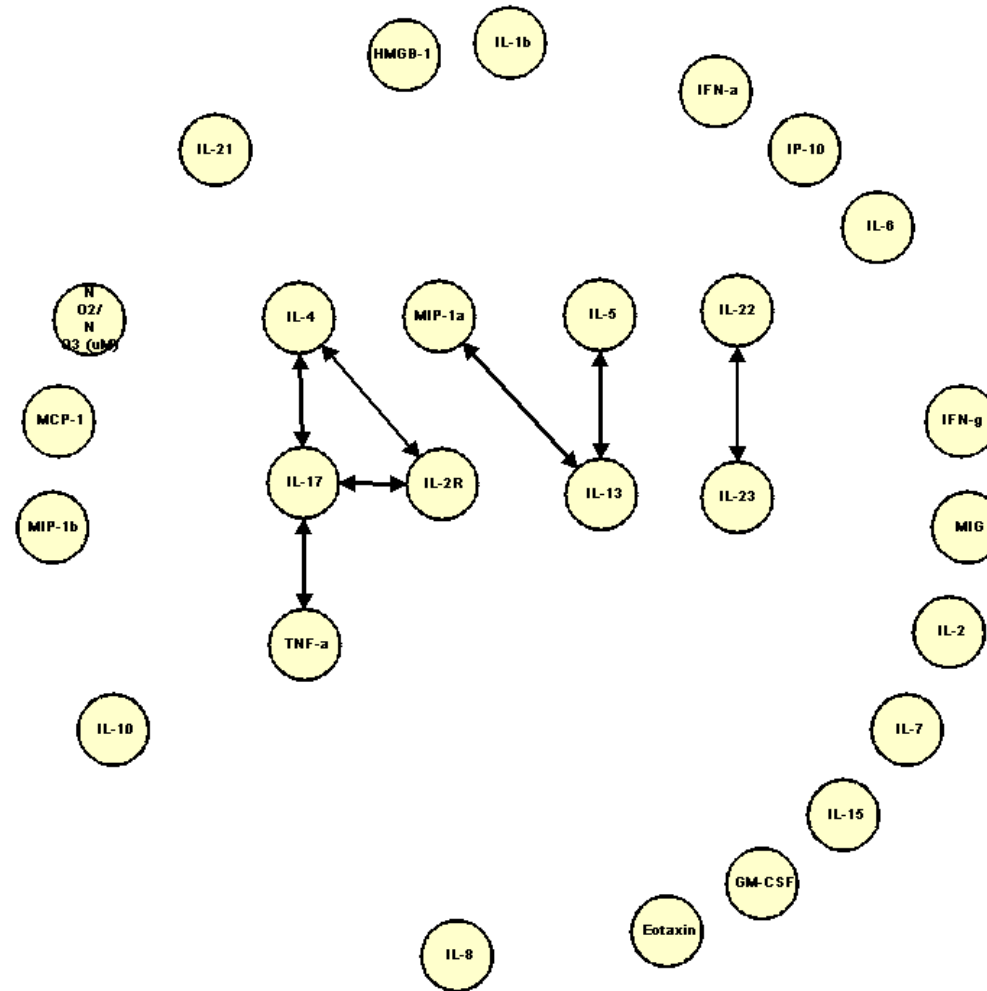
1F. Matched Survivors (Day 2-4)
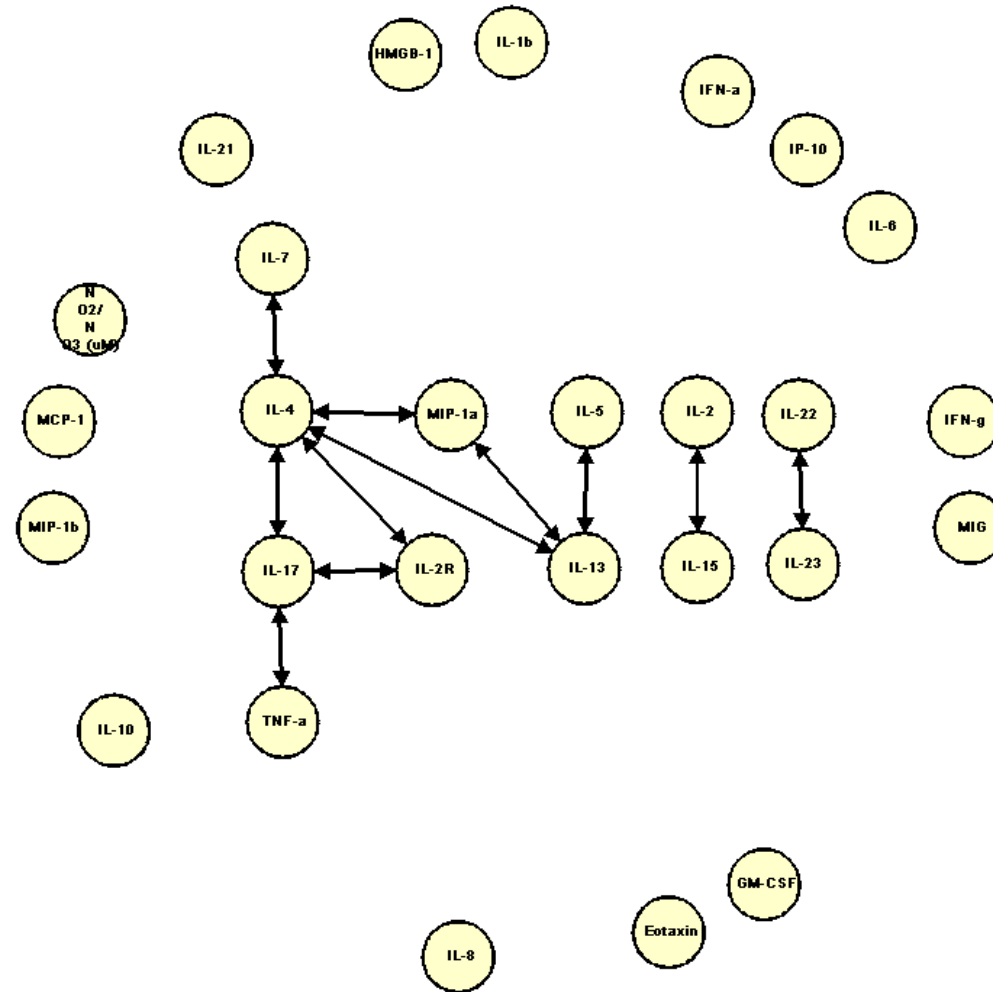

Correlation = 0.9
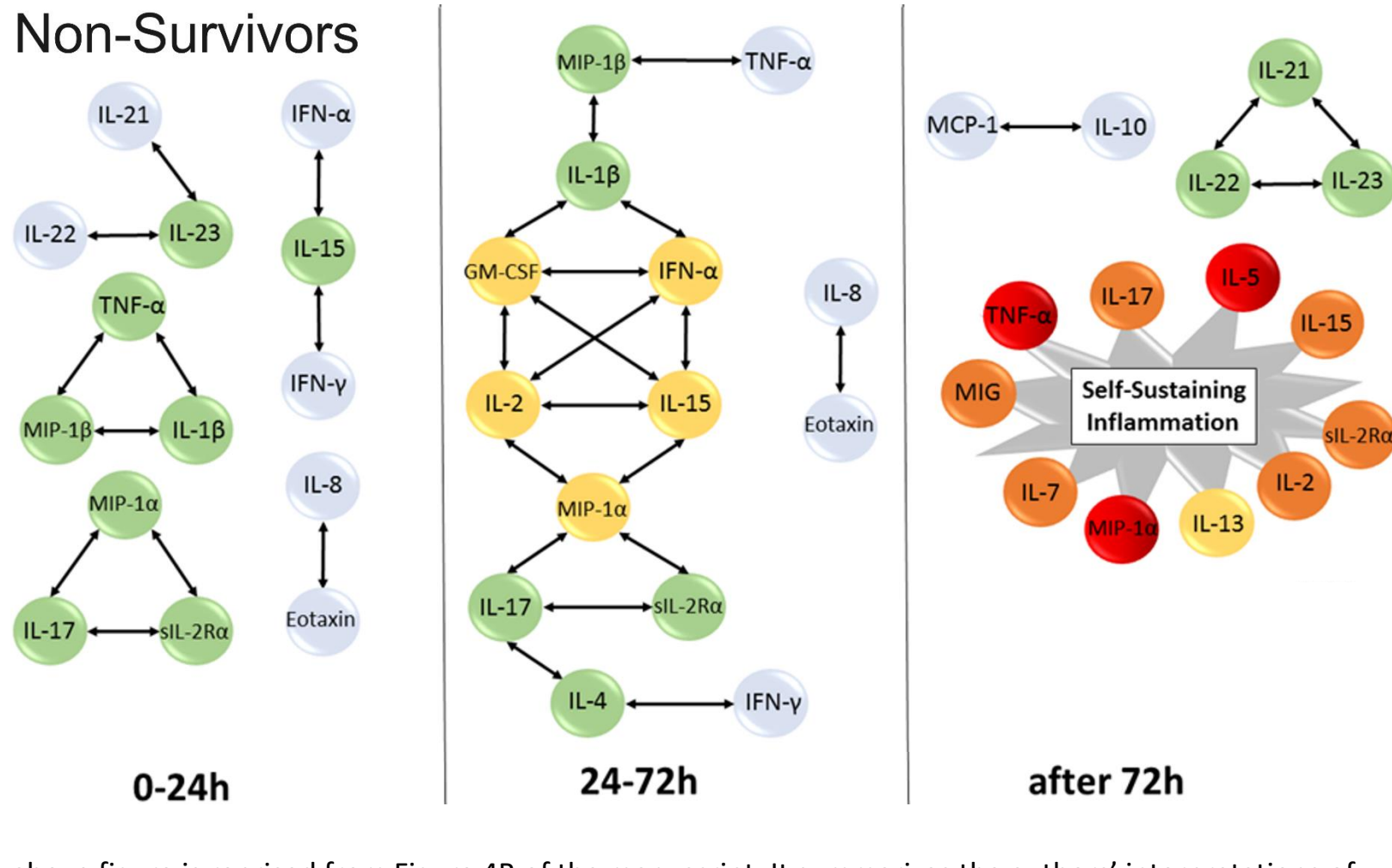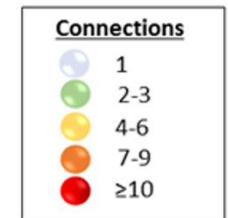
1G. Matched Survivors (Day 3-5)

Correlation = 0.9

Correlation = 0.9

1I. Matched Survivors (Day 5-7)

Correlation = 0.9

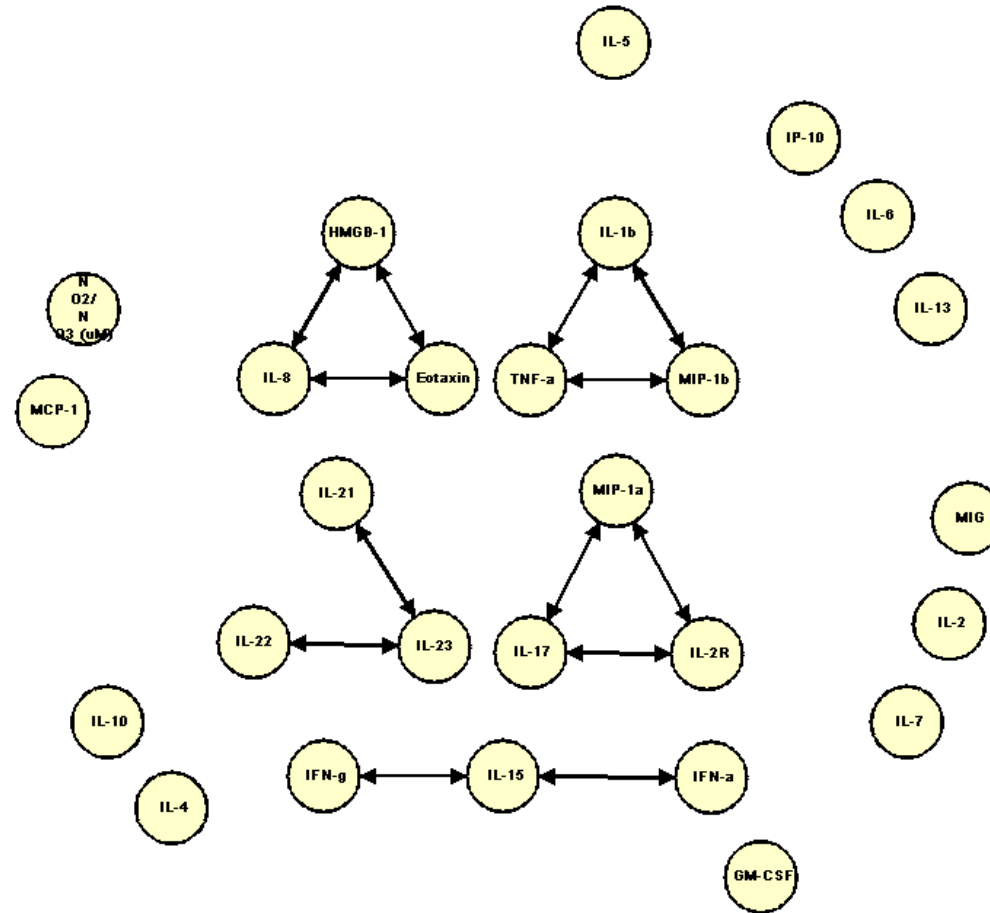# 2. Non-Survivors (n=19)

2A. Reprised Figure 4B (n=19)

The above figure is reprised from Figure 4B of the manuscript. It summarizes the authors' interpretations of the original DyNA outputs (Appendix 2B-1I) as the networks evolve over time.
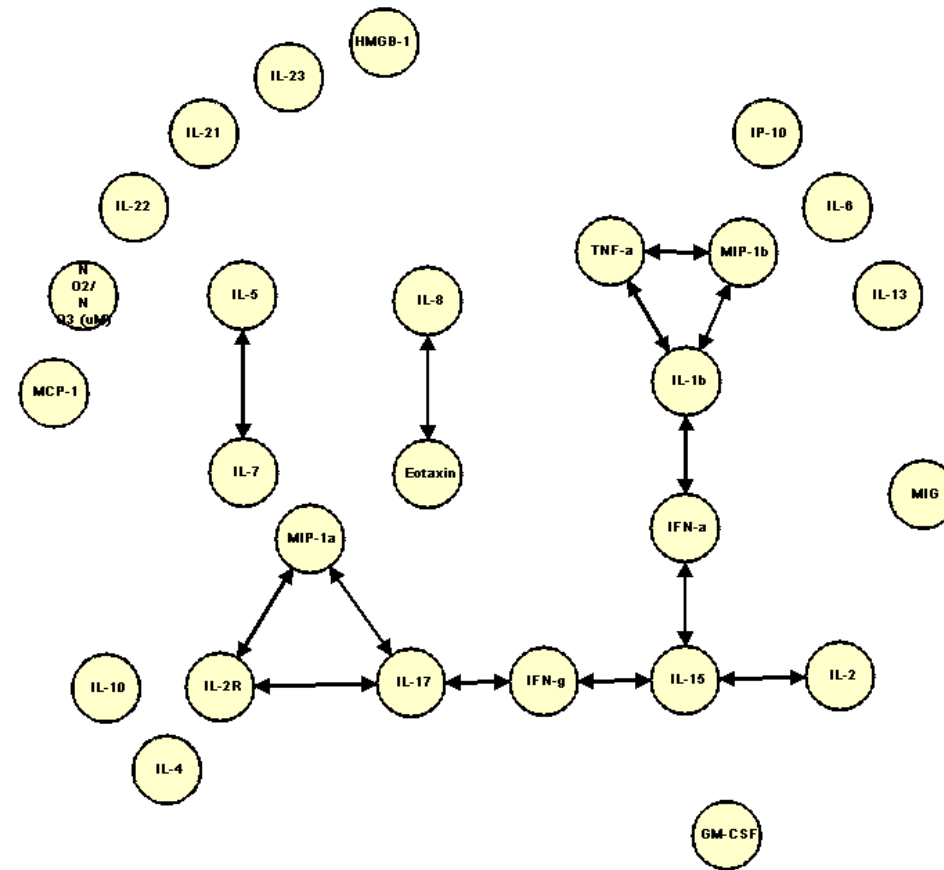
Correlation = 0.9

2B. Non-Survivors (0-24 Hours)

Correlation = 0.9

2C. Non-Survivors (8 Hours-Day 1)

Correlation = 0.9
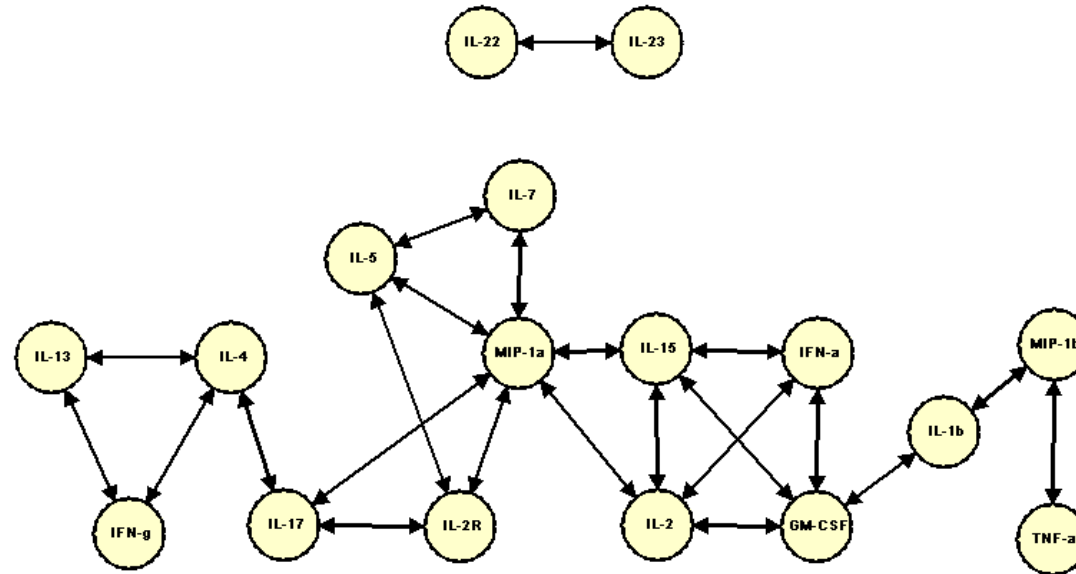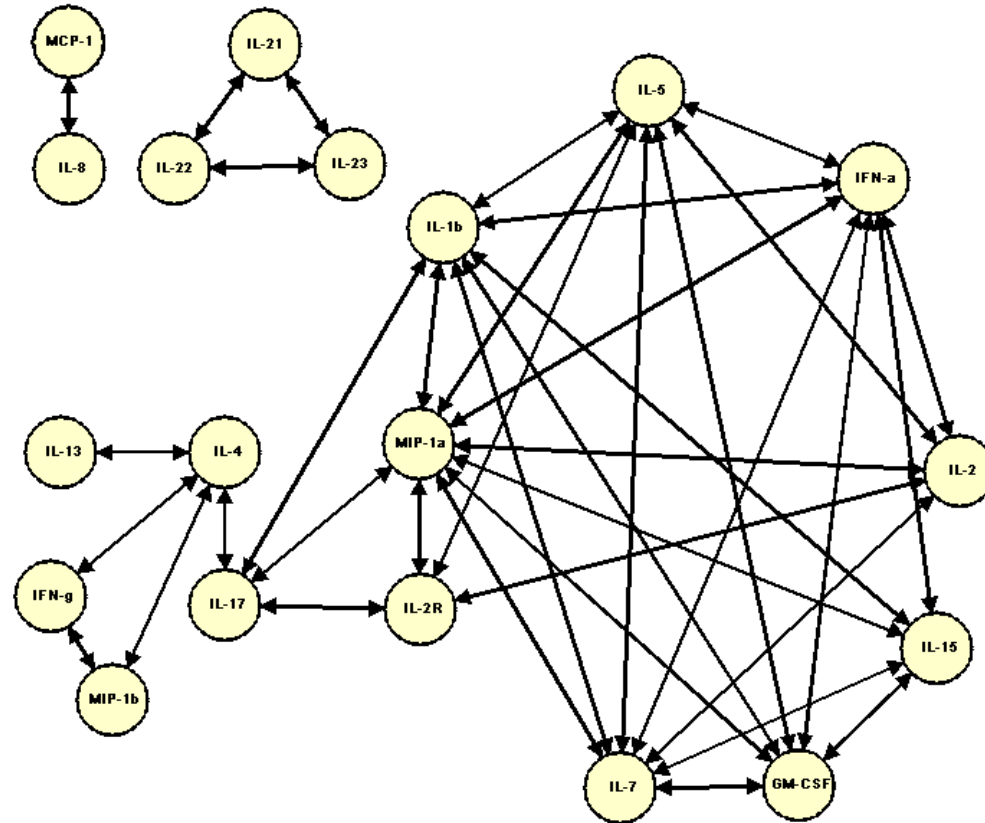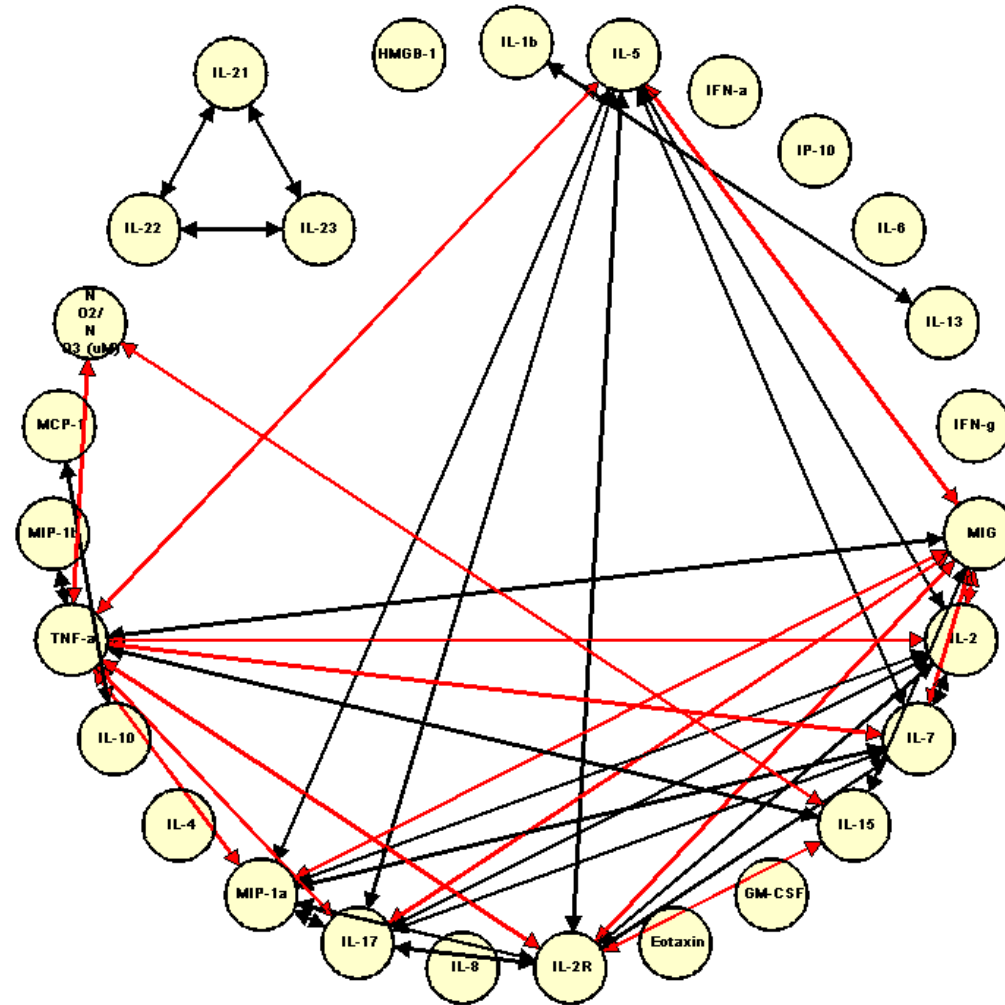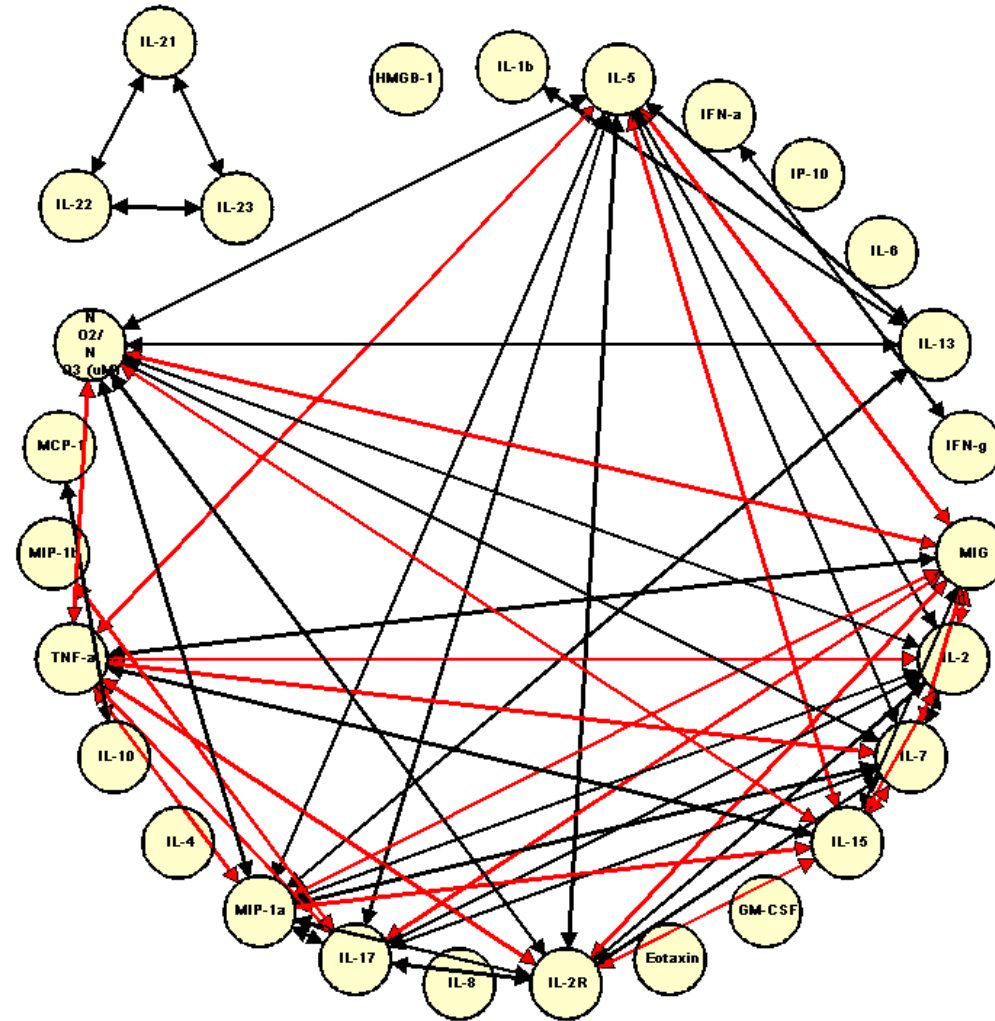
2D. Non-Survivors (16 hours-Day 2)

Correlation = 0.9

2E. Non-Survivors (Day 1-3)

Correlation = 0.9

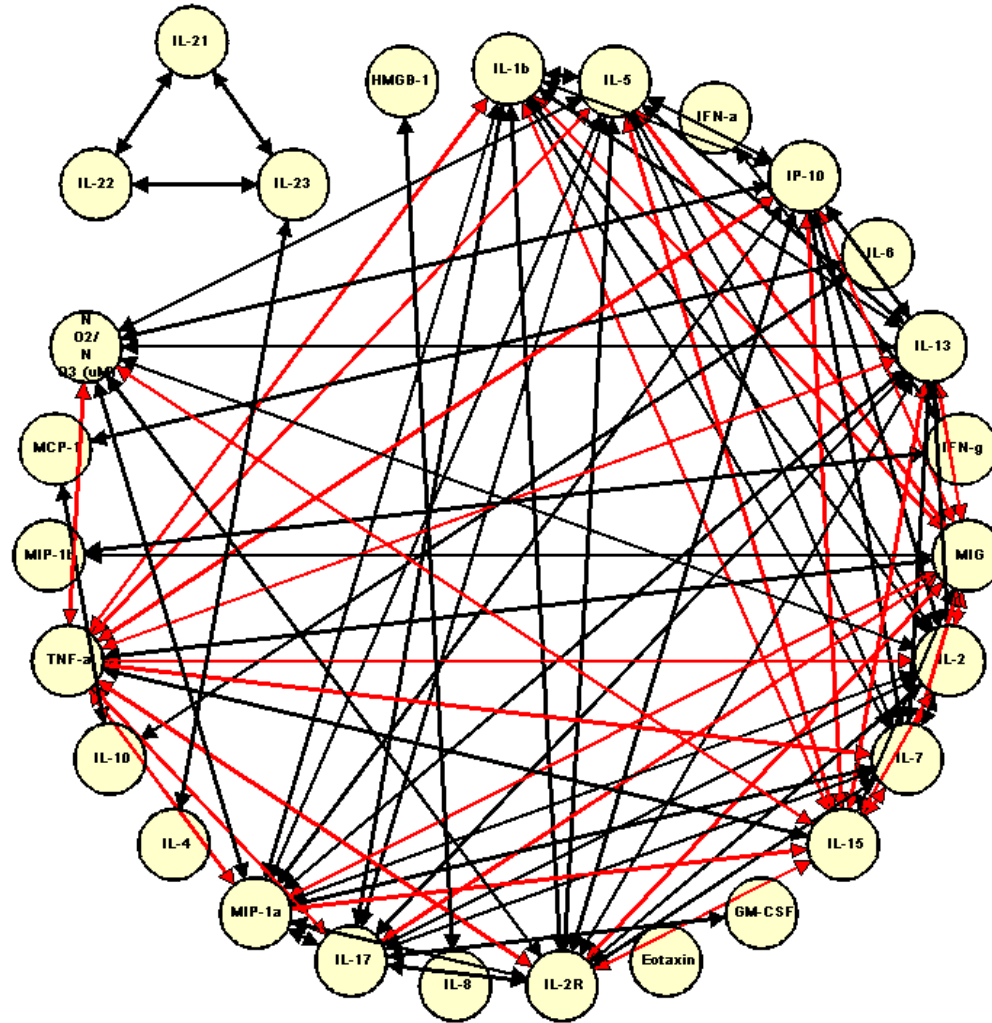# 2F. Non-Survivors (Day 2-4)

Correlation = 0.9

Correlation = 0.9

2H. Non-Survivors (Day 4-6)
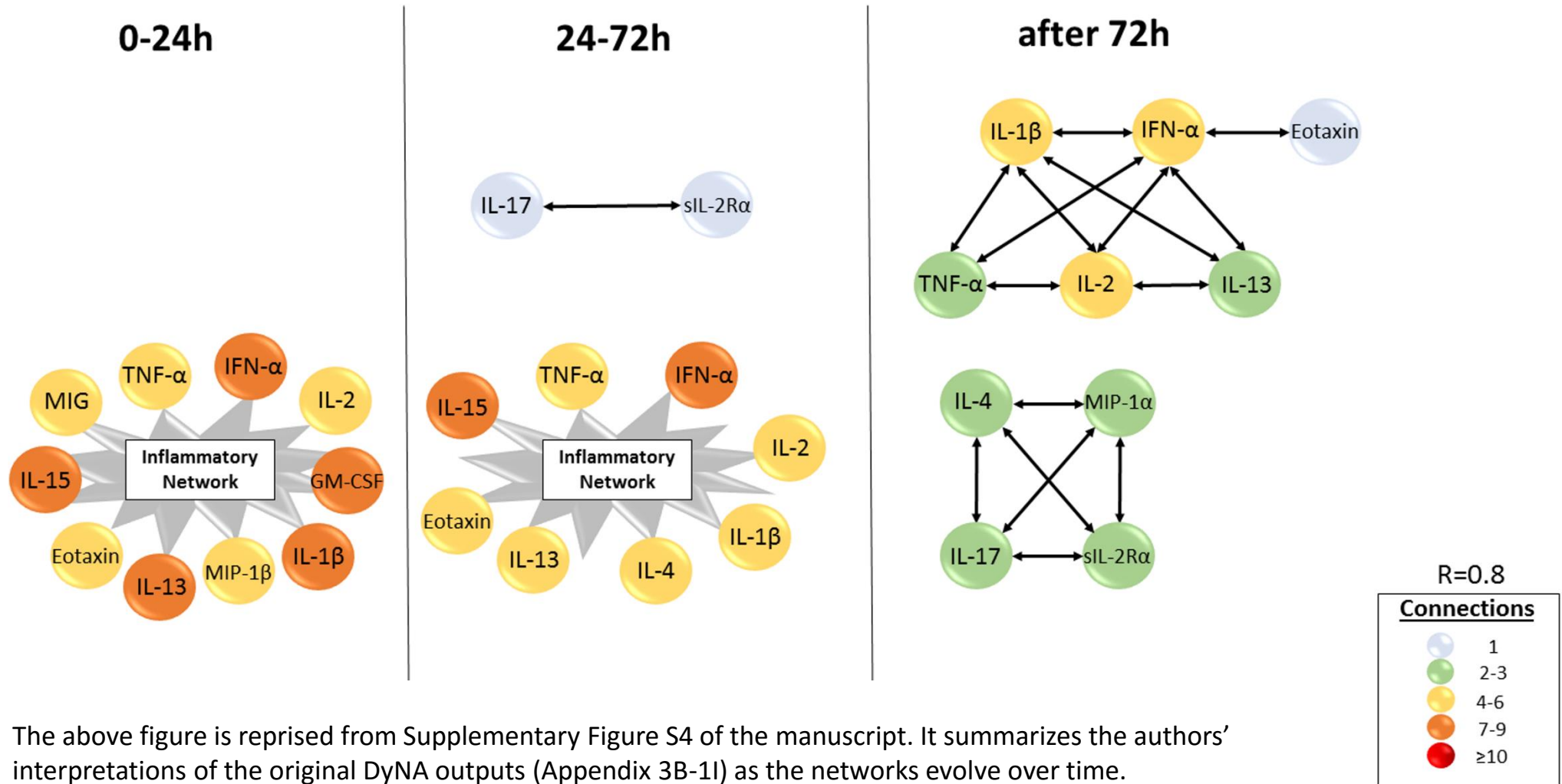

Correlation = 0.9

1I. Non-Survivors (Day 5-7)

Correlation = 0.9
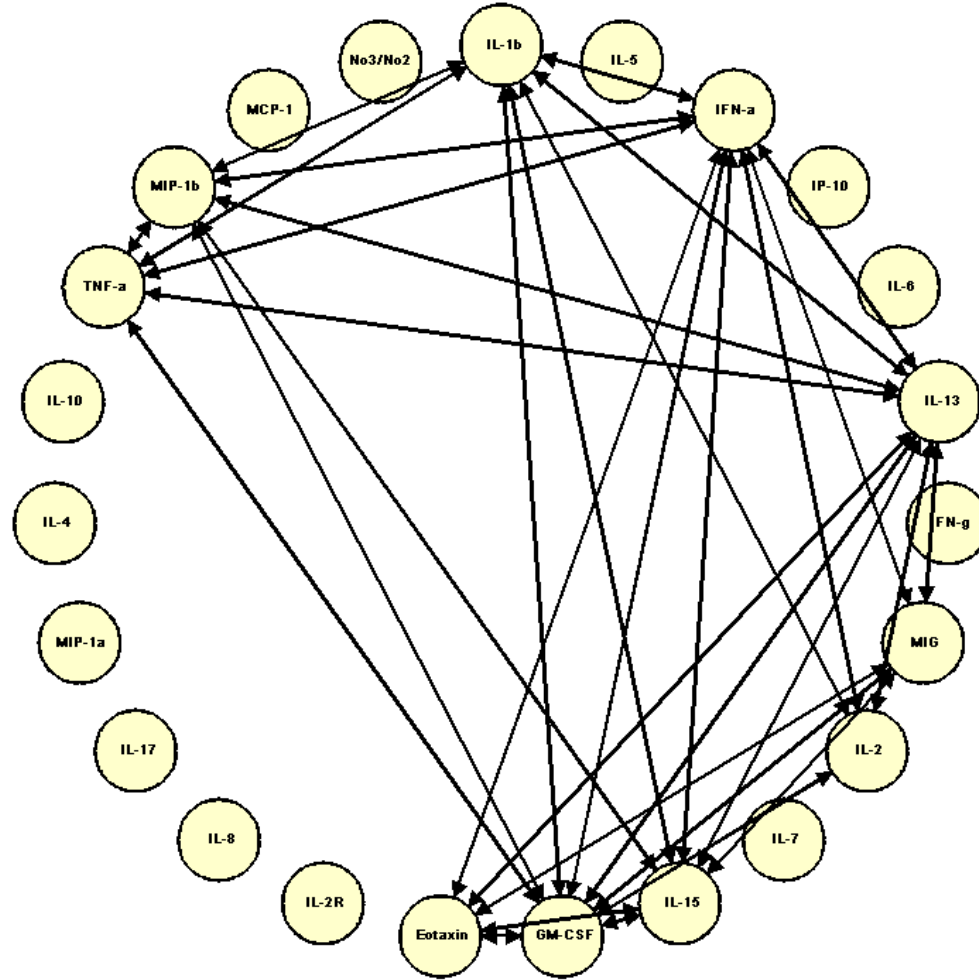
3. All Survivors (n=472)

3A. Reprised Supplementary Figure S4 (n=472)

The above figure is reprised from Supplementary Figure S4 of the manuscript. It summarizes the authors' interpretations of the original DyNA outputs (Appendix 3B-1I) as the networks evolve over time.
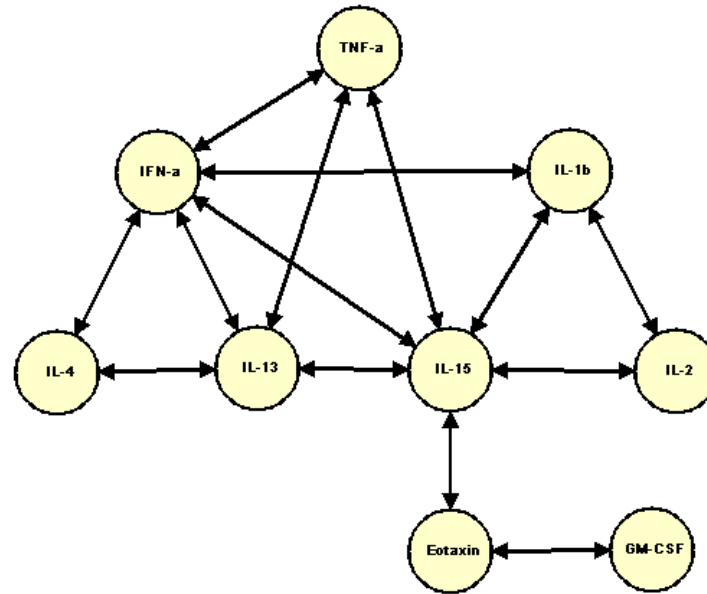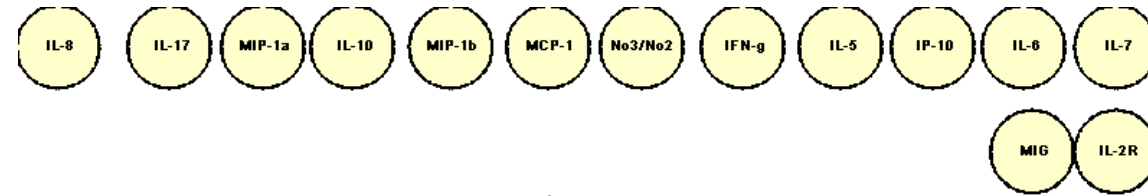
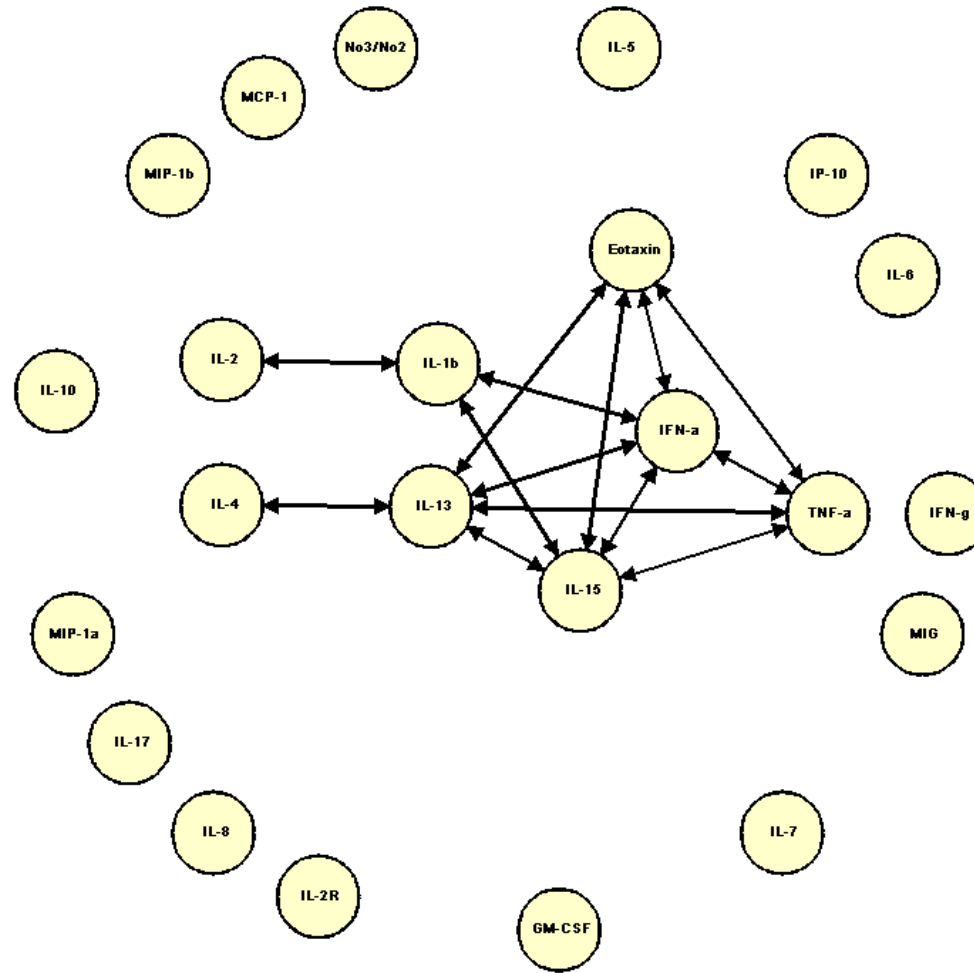# 3B. All Survivors (0-24 Hours)

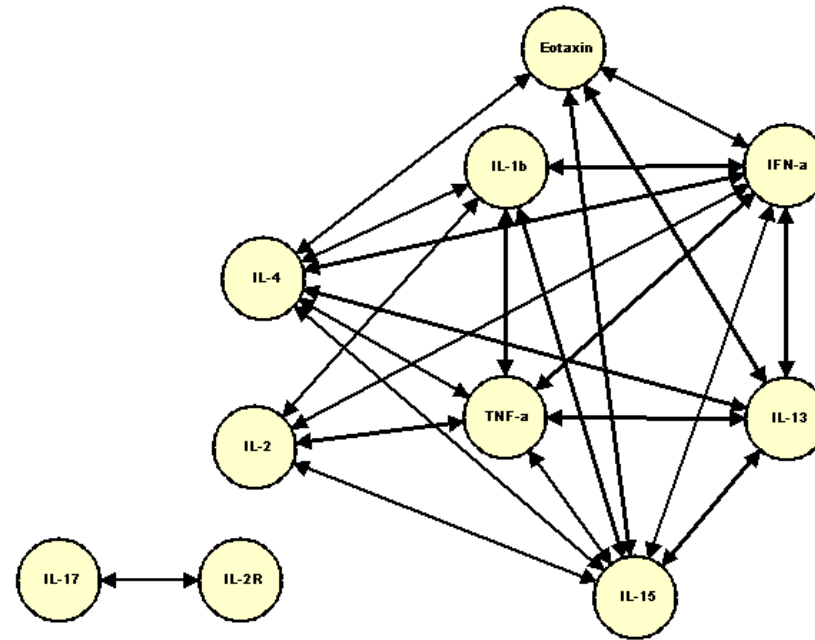Correlation = 0.8

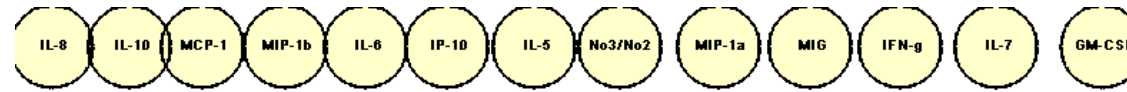# 3C. All Survivors (8 Hours-Day 1)

Correlation = 0.8
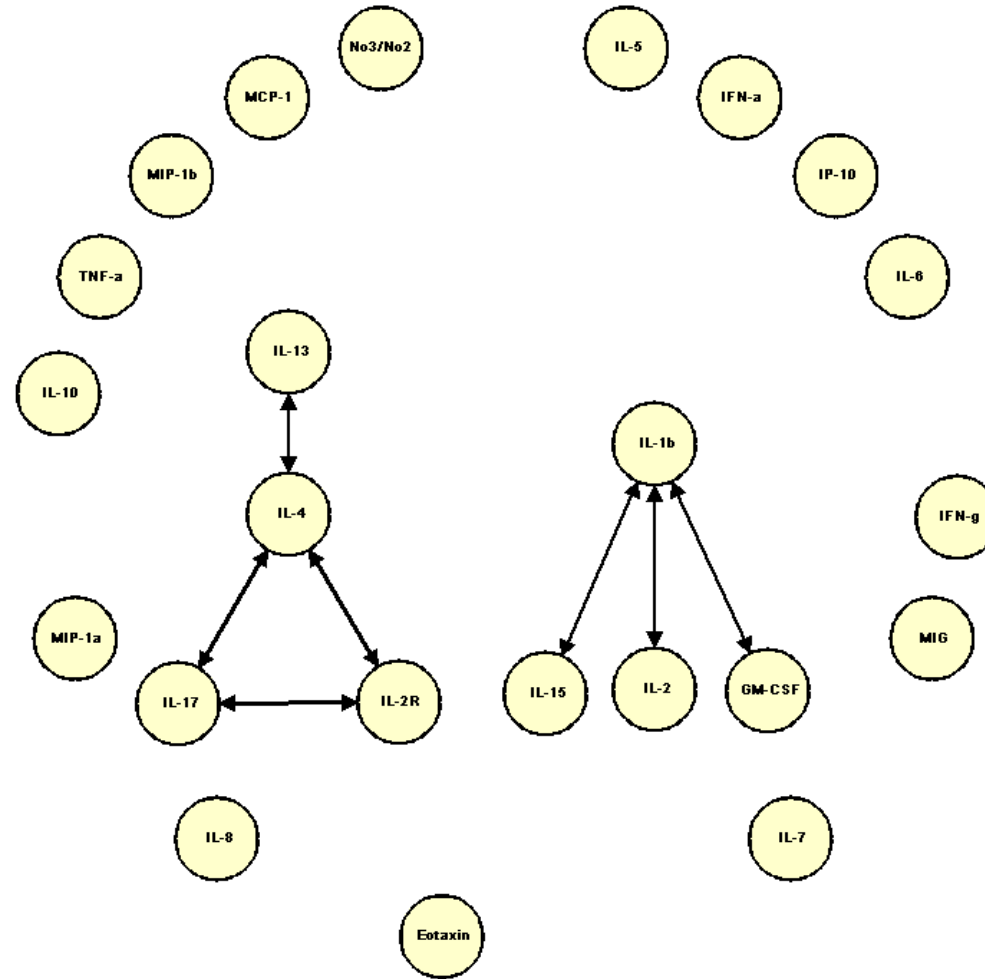
3D. All Survivors (16 hours-Day 2)

Correlation = 0.8
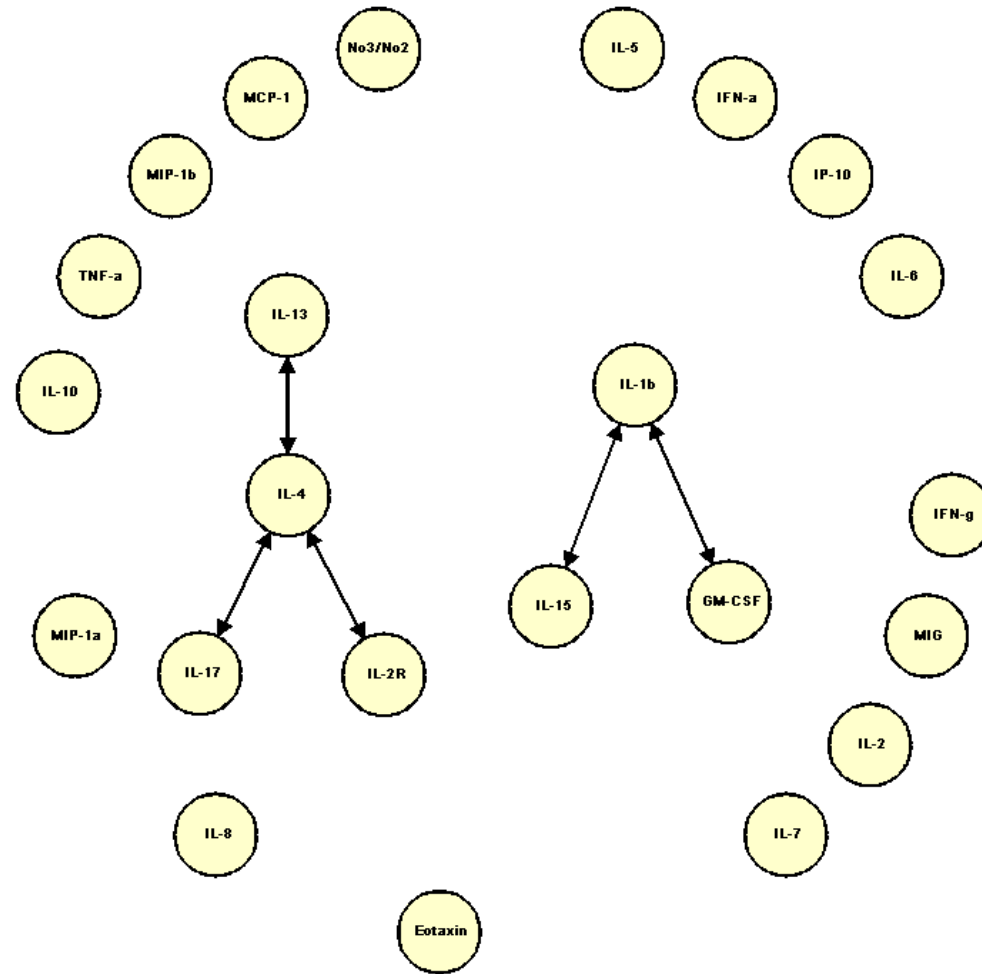
3E. All Survivors (Day 1-3)
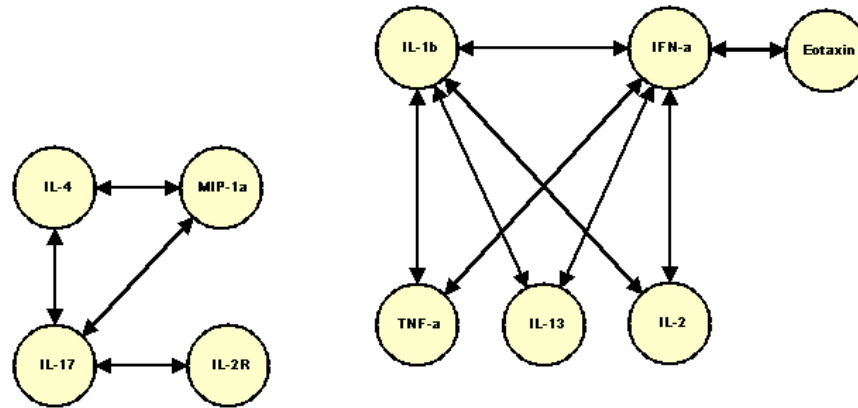

Correlation = 0.8
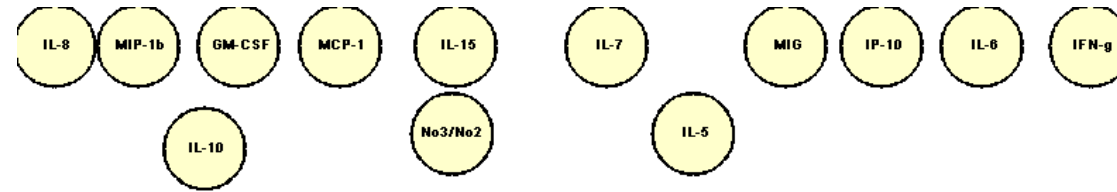
3F. All Survivors (Day 2-4)

Correlation = 0.8
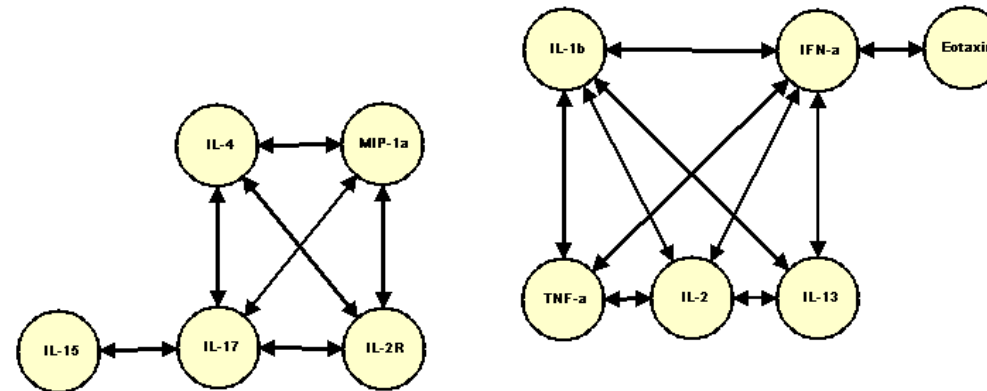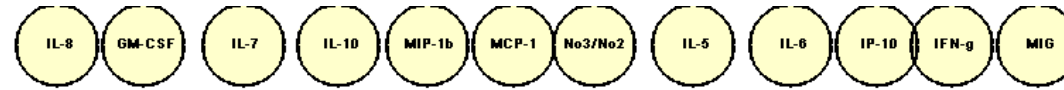
3G. All Survivors (Day 3-5)

Correlation = 0.8

3H. All Survivors (Day 4-6)

Correlation = 0.8

3I. All Survivors (Day 5-7)

Correlation = 0.8