

This line graph illustrates the Attenuation (Y-axis, 0 to 100) versus Iteration (X-axis, 0.5 to 2.0) for various models. The models are color-coded and labeled in the legend:

- amaine18 (Blue solid line)
- amaine17 (Red solid line)
- amaine16 (Green solid line)
- amaine15 (Cyan solid line)
- amaine14 (Yellow solid line)
- amaine13 (Magenta solid line)
- amaine12 (Black solid line)
- amaine11 (Blue dotted line)
- amaine10 (Red dotted line)

The graph shows that most models converge to an Attenuation value between 10 and 20 after approximately 1.5 iterations. The amaine12 model (black solid line) shows a sharp increase in Attenuation around iteration 1.0, reaching a value of approximately 60. The amaine10 model (red dotted line) shows a sharp decrease in Attenuation around iteration 1.0, reaching a value of approximately 80. The amaine11 model (blue dotted line) shows a sharp increase in Attenuation around iteration 1.0, reaching a value of approximately 80.