

## Bottleneck families by Update Cost (highest slow-node time) [top 20]

Slow-node time (s)

10000

5000

0

h5\_NAC\_1 h6\_hw h6\_hw\_deSp h8\_NAC\_1 h8\_NAC\_3 h9\_hw h9\_hw\_deSp log\_Ng\_pr log\_theta3 log\_theta3\_pr log\_theta4 N1\_pr N2 N2\_pr

Node Family