Glueball Energy Spectrum (Fragmentation Function) $M_0 = 100 \text{ GeV}, m_0 = 10 \text{ GeV}, N = 3, c = 1, d = 1, plasma = False$ 0.200 0.175 0.150 0.125 0.100 0.075 0.050 0.0250.000 10 20 30 40 50

E (GeV)