

The plot displays the evolution of four quantities over time. The x-axis represents time from 0.00 to 0.06. The y-axis is unlabeled but has tick marks. The legend indicates: Energy (blue), Prior (orange), Fidelity (green), and Mass (red). Energy and Prior decrease sharply from high values, with Prior decreasing faster. Fidelity increases slightly from 0. Mass remains constant at 0.

time	Energy	Prior	Fidelity	Mass
0.00	100	100	0	0
0.01	25	20	0.01	0
0.02	10	8	0.02	0
0.03	5	4	0.03	0
0.04	3	2.5	0.04	0
0.05	2	1.8	0.05	0
0.06	1.5	1.5	0.06	0

