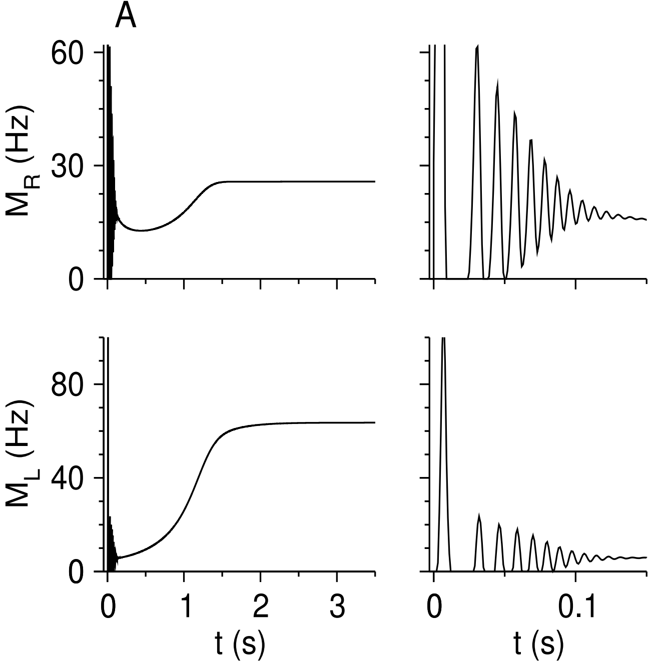

Figure S3. Response of the RS-LTS network with RS-to-RS synaptic connections to step inputs $I_{\mathrm{R}}\Theta(t)$ to the RS neurons.

Time courses of M_{R} (top panel) and M_{L} (bottom panel) are shown. Additional parameters are $g_{\mathrm{RL}} = 35$, $g_{\mathrm{LR}} = 7.5$, $g_{\mathrm{RR}} = 40$. Graphs on the right side present the same curves during the onset of activity with a shorter time scale.