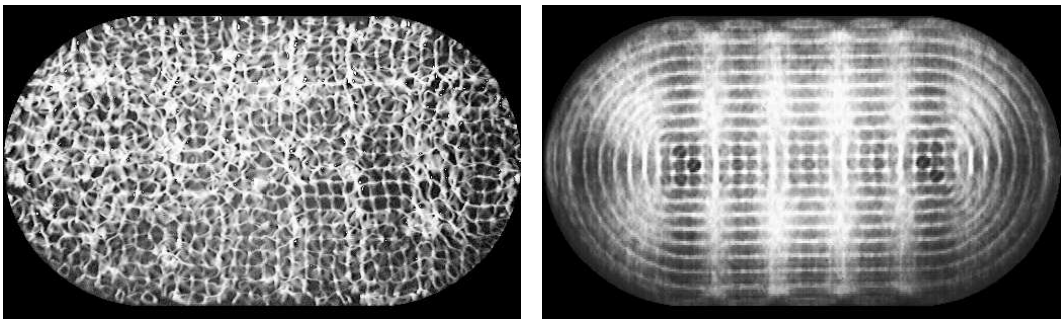

FIG. 10. (a) Instantaneous and (b) time-averaged patterns in the regime of spatiotemporal chaos ($\epsilon = 1.2$, $f = 65\,\mathrm{Hz}$). We find that scars usually persist (except at very high ϵ) and that the dominant pattern found at most frequencies is the one shown.