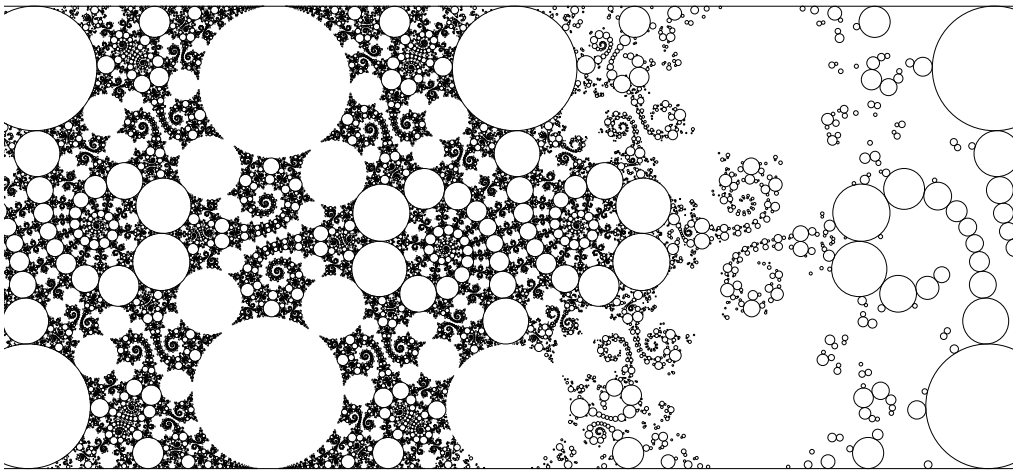
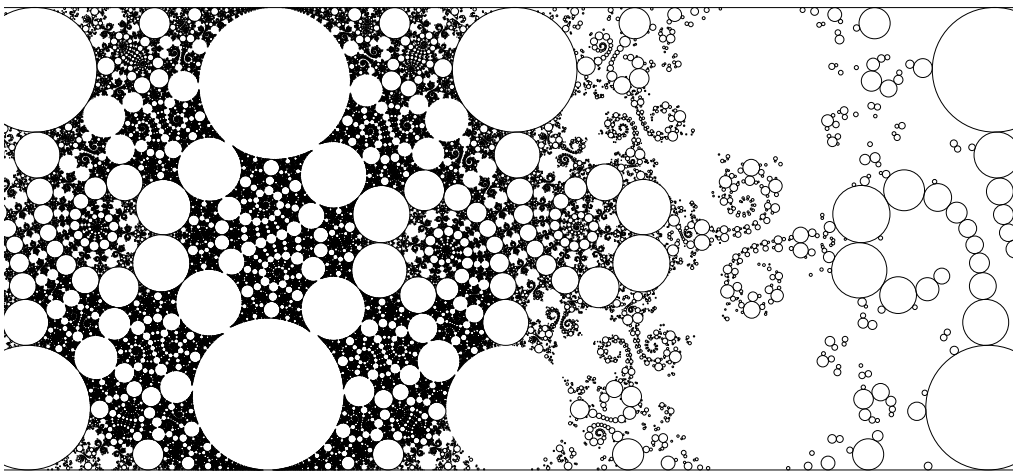
$\mu = W = W_{10/109}, U = Wt^{12}S, r_{\text{vis}} = .0005$ 57430 out of $6 \cdot 10^7$ circles



$\mu = W = W_{10/109}, U = Wt^{12}S, r_{\text{vis}} = .0001$ 480971 out of $6 \cdot 10^7$ circles



$\mu = W = W_{1/11} = sT^{11}, U = Wt, r_{\text{vis}} = .0005$ 110897 out of $5 \cdot 10^8$ circles

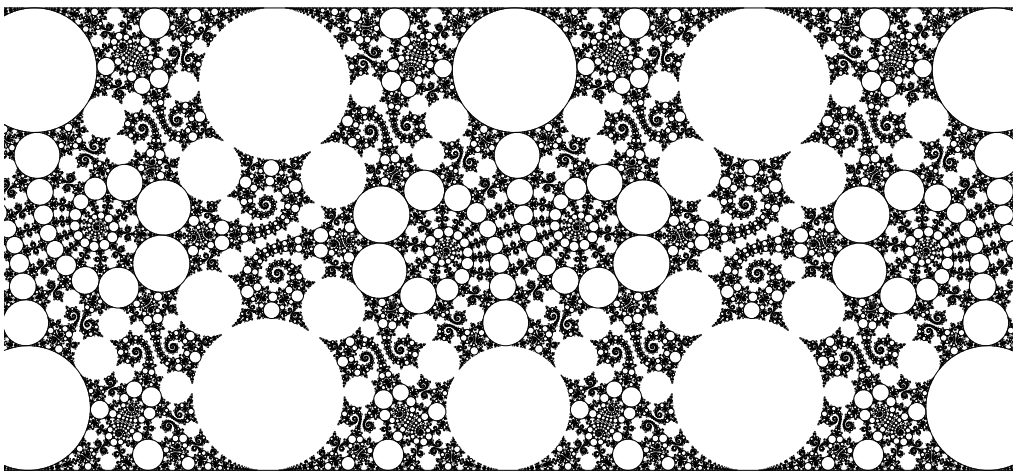


FIGURE 5. The limit set of G_μ for $\mu = \mu_{10/109}$. The parameter $r_{\text{cut}} = 10^{-7}$ is common to the three plots.