

Fig. 14. Fourier transform result for $n = 100,000$, $p = 0.5$, and $\phi = \phi_r$.

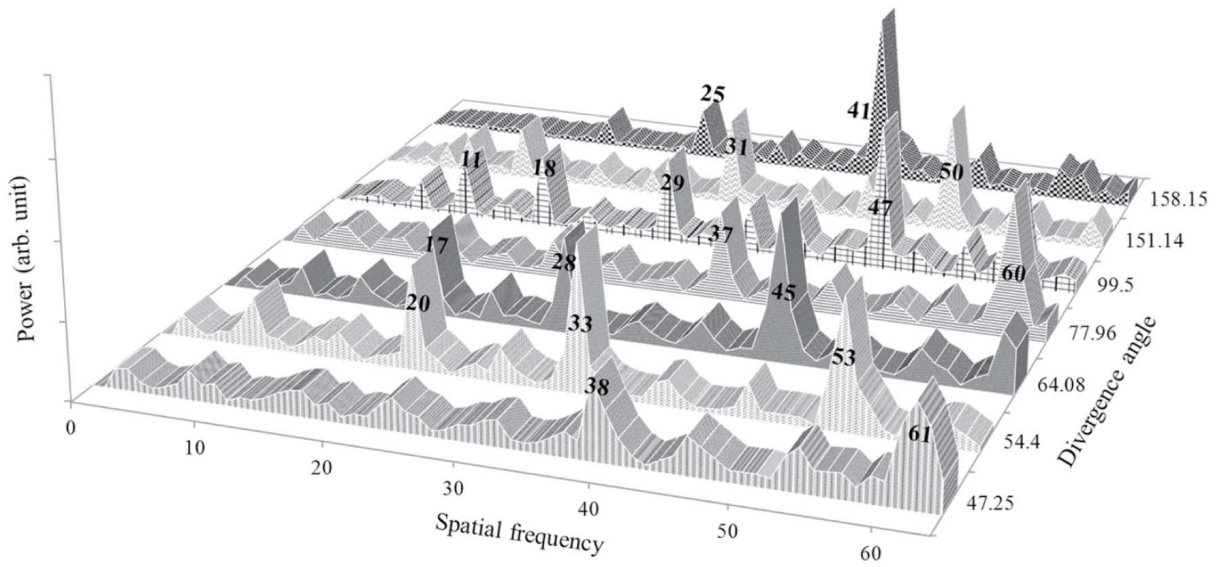


Fig. 15. Fourier transform results showing various spatial frequency (parastichy numbers) when the divergence angles are 47.25° , 54.40° , 64.08° , 77.96° , 99.50° , 151.14° , and 158.15° .

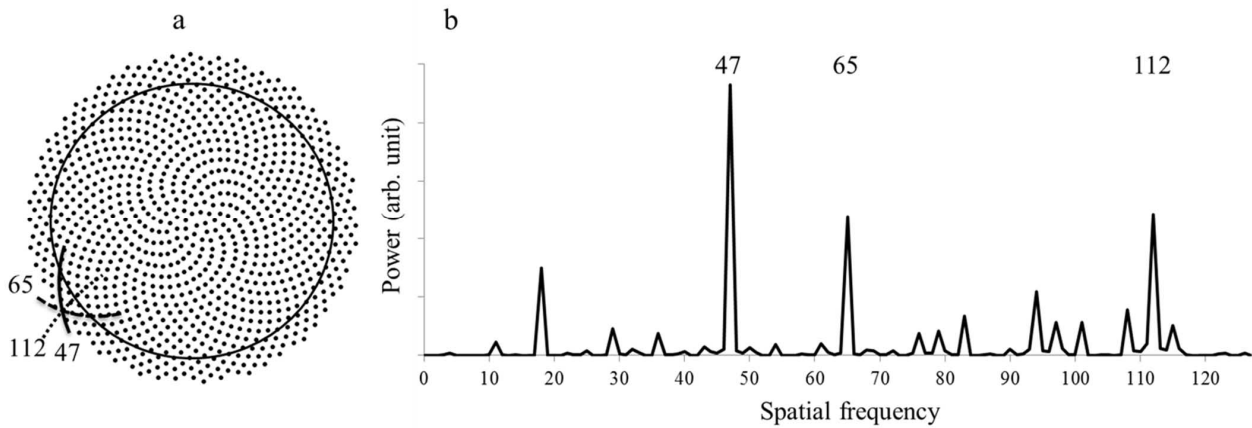


Fig. 16. (a) Simulated point pattern and (b) the Fourier transform result for a divergence angle of 99.65° for the region outside the black circle in panel (a).