100x100, load:0.15-1, PBC, seeds:40 - PowerLaw, iLims: 0.45-0.6, , $\Delta E_{\min}$=1e-06

- L-BFGS pre yield α=0.77, λ=3215.67
- L-BFGS post yield α=0.90, λ=977.93
- CG pre yield α=0.78, λ=3291.91
- CG post yield α=0.91, λ=733.67
- FIRE pre yield α=0.75, λ=3412.43
- FIRE post yield α=0.86, λ=964.18

Frequency

Magnitude of energy drops