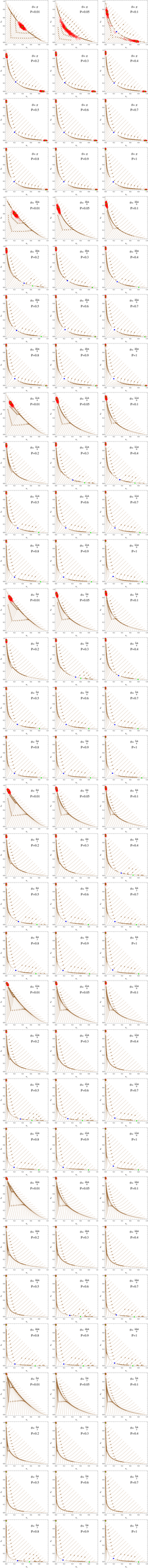
θ_{Ov} x
P=0.01
θ_{Ov} x
P=0.05
θ_{Ov} x
P=0.1
θ_{Ov} x
P=0.2
θ_{Ov} x
P=0.3
θ_{Ov} x
P=0.4
θ_{Ov} x
P=0.5
θ_{Ov} x
P=0.6
θ_{Ov} x
P=0.7
θ_{Ov} x
P=0.8
θ_{Ov} x
P=0.9
θ_{Ov} x
P=1
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.01
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.05
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.1
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.2
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.3
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.4
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.5
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.6
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.7
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.8
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$
P=0.9
θ_{Ov} $\frac{\mathrm{Si4}}{\mathrm{n}}$