

Absolute loading, q_i

MIL-125(Ti)-NH₂ $T=443$ K

- o-xylene ($y_i=0.25$) ■
- m-xylene ($y_i=0.25$) ●
- p-xylene ($y_i=0.25$) ▲
- ethylbenzene ($y_i=0.25$) ▼

