



Figure 3.16. Comparison the SEC between simulation model and experimental data. (Simulation condition: $T_{di} = 75\text{ }^{\circ}\text{C}$, $M_d = 937\text{ m}^3/\text{h}$, $\text{RAR} = 40\%$, $\text{BAR} = 15\%$, The initial and final moisture content of the product were 300 and 25 % dry-basis. T_{co} = Temperature of exit air of the condenser, T_{eo} = temperature of exit air of the evaporator.).