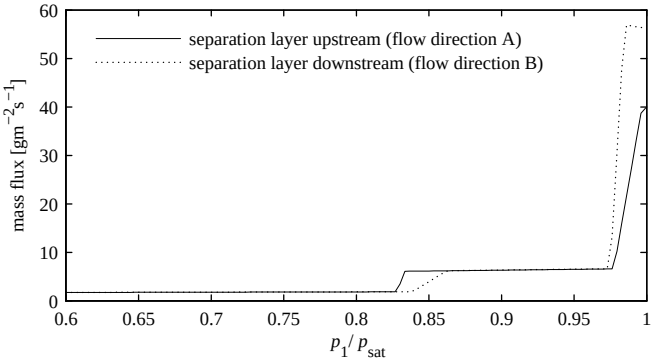
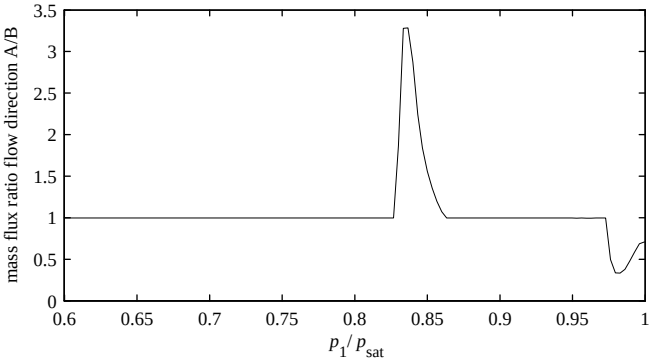
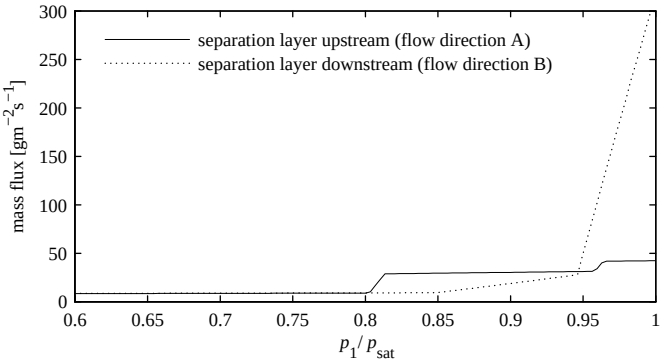
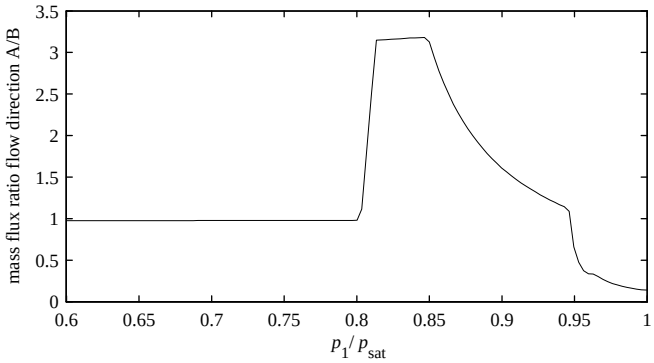
Isobutane, $d_1 = 10$ nm, $L_1 = 20$ µm, $d_2 = 100$ nm, $L_2 = 150$ µm.



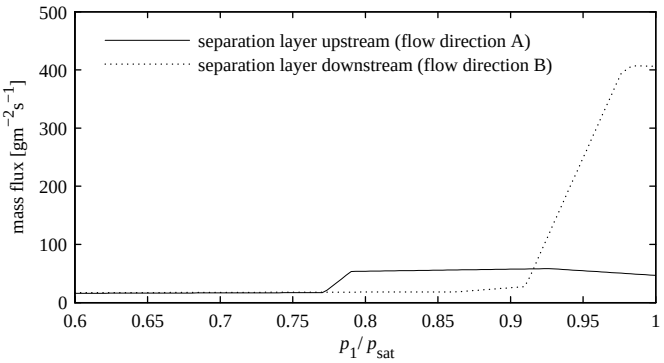


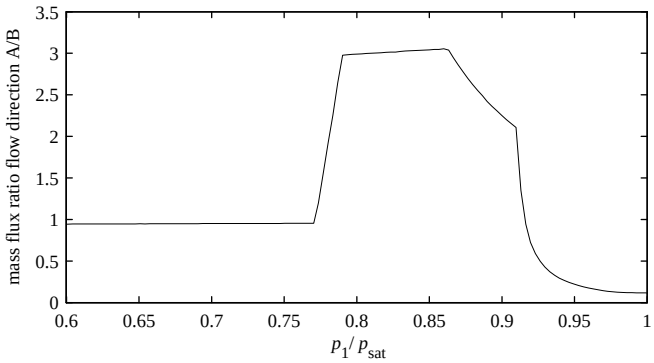
Pressure difference 0.1 bar. $p_{\mathrm{cond}}/p_{\mathrm{sat}}(\text{direction A}) = 0.83$.





Pressure difference 0.5 bar.$p_{\mathrm{cond}}/p_{\mathrm{sat}}(\text{direction A}) = 0.80$.





Pressure difference 1.0 bar.$p_{\mathrm{cond}}/p_{\mathrm{sat}}(\text{direction A}) = 0.77$.