

Figure 1: Retention for polystyrenes of different molecular weights and solvent fluxes of silicone acrylate membranes of different compositions. Permeate liquid is n-heptane. (TMP = trans membrane pressure in bar, MW = molecular weight in g/mol)

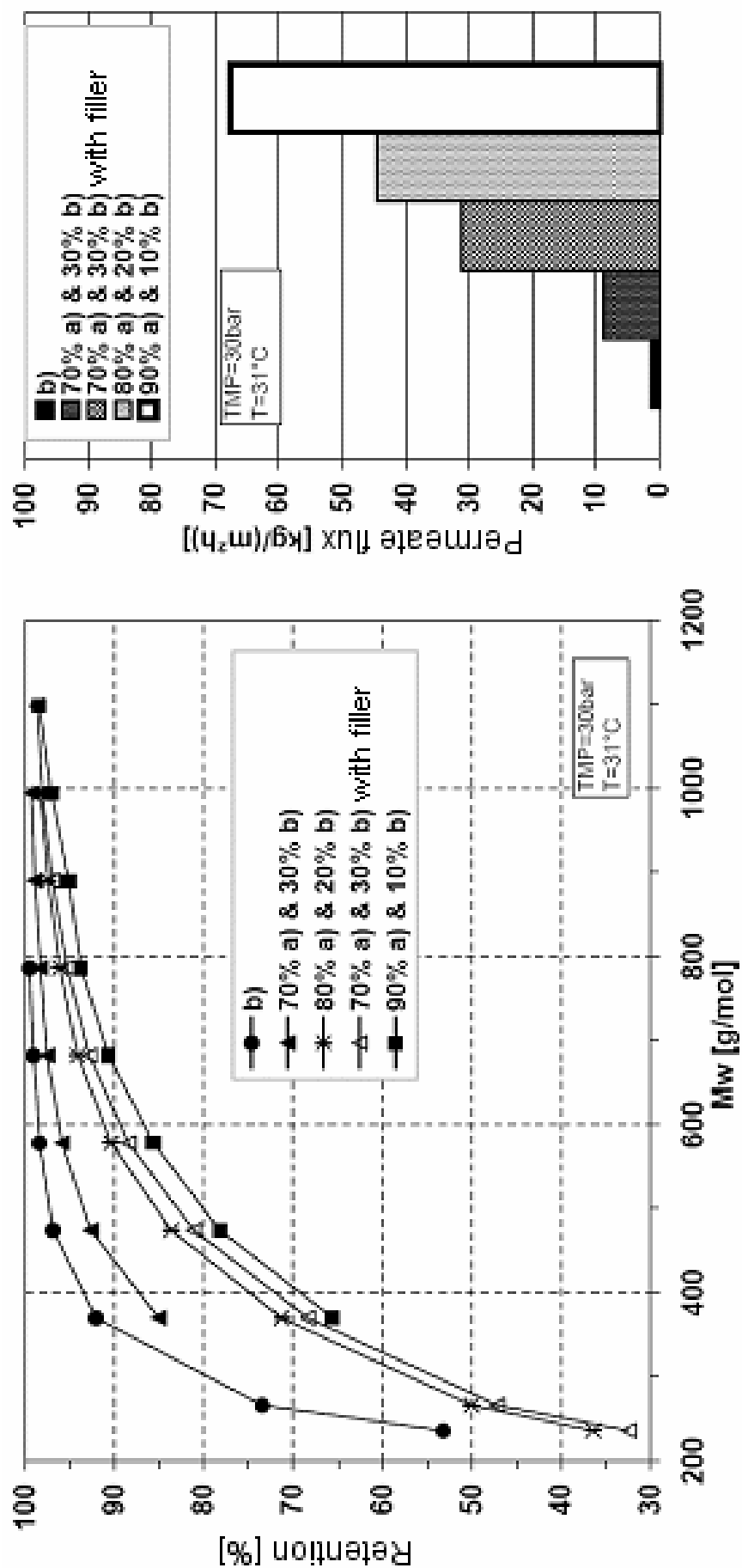


Figure 2: Retention for polystyrenes and solvent fluxes for a membrane according to the invention (30% b) & 70% a)) and a prior art membrane (100% a)) as a function of time

