

Rejection for TFC-PIMs-PI membranes in Acetone PS solution

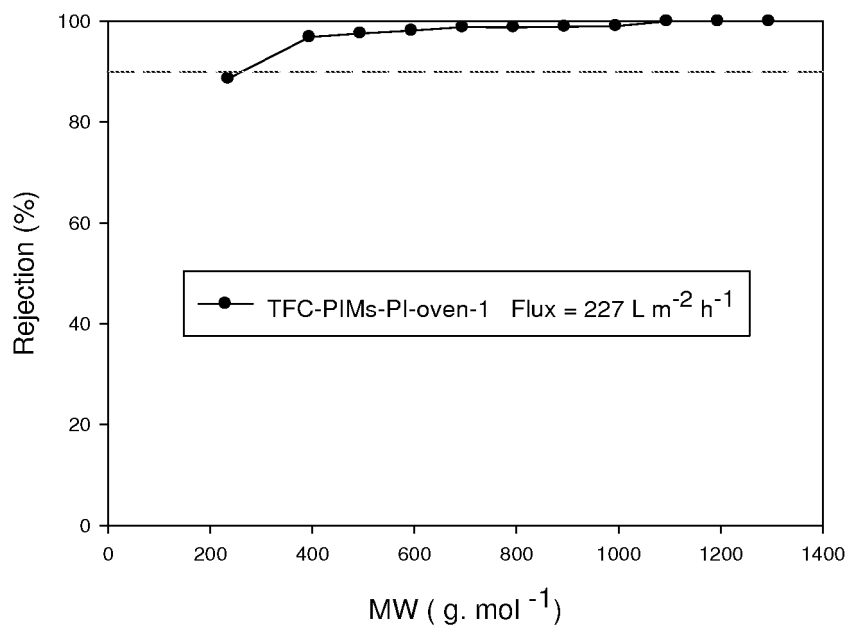


Figure 1

Rejection for TFC-PIMs-PI membranes in Acetone PS solution

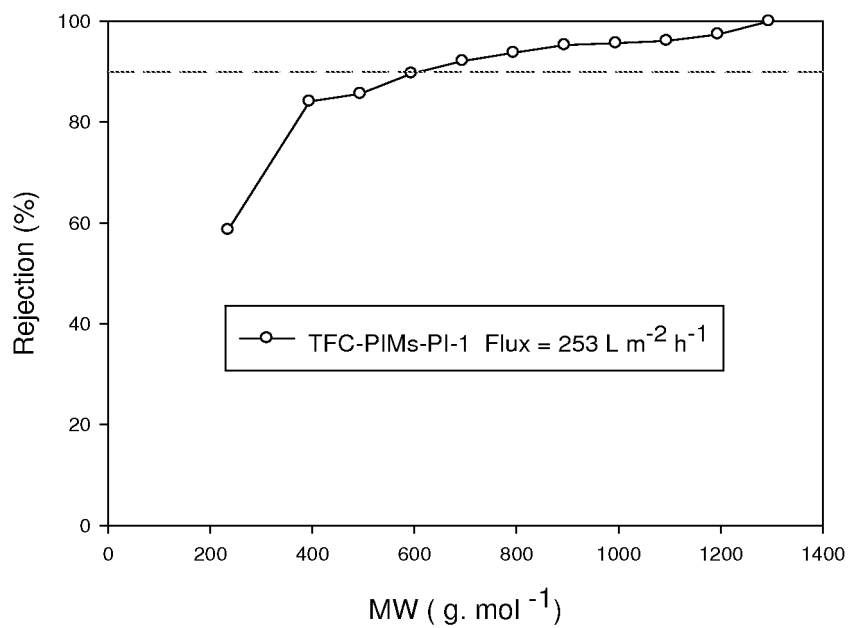


Figure 2

Rejection for TFC-PIMs-PI membranes in Methanol PS solution

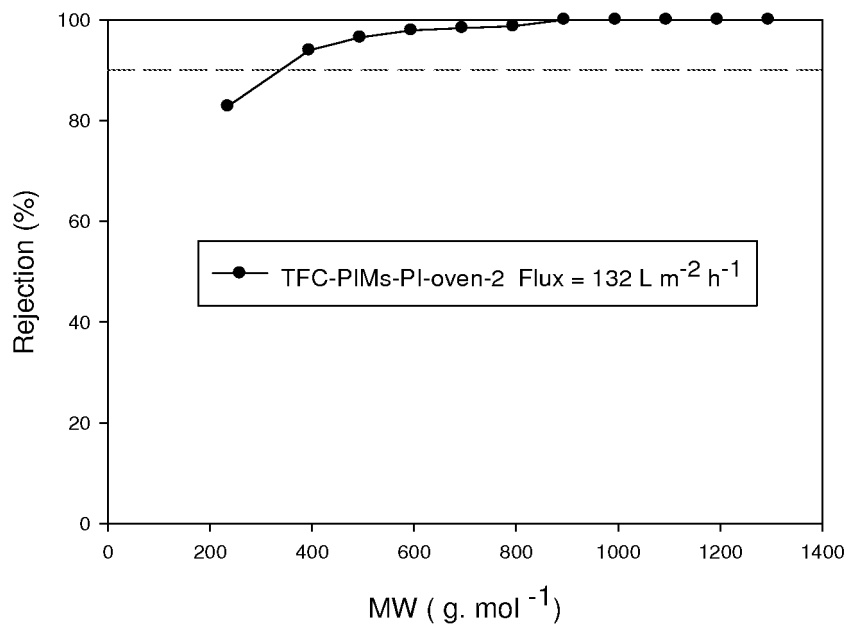


Figure 3

Rejection for TFC-PIMs-PI membranes in Methanol PS solution

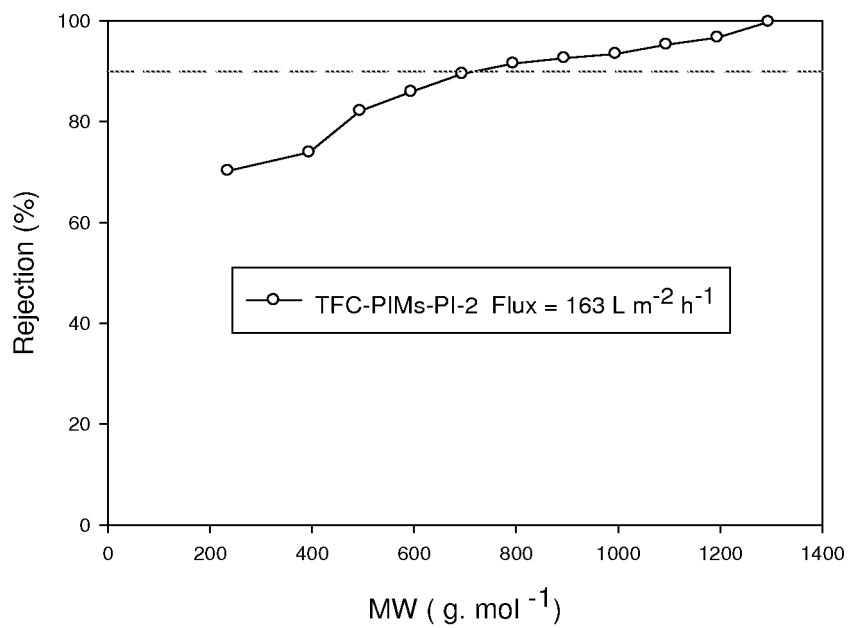


Figure 4

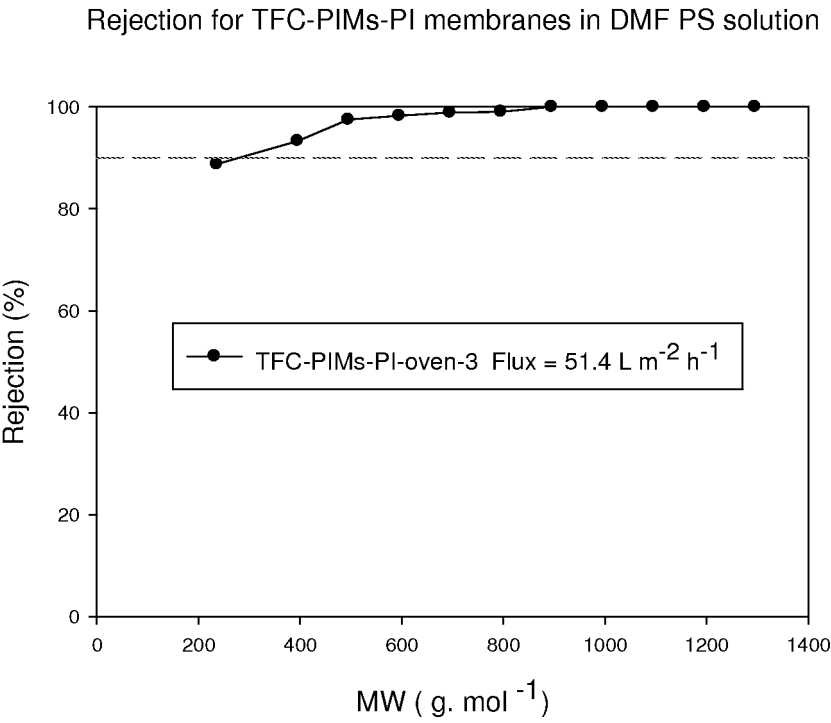


Figure 5

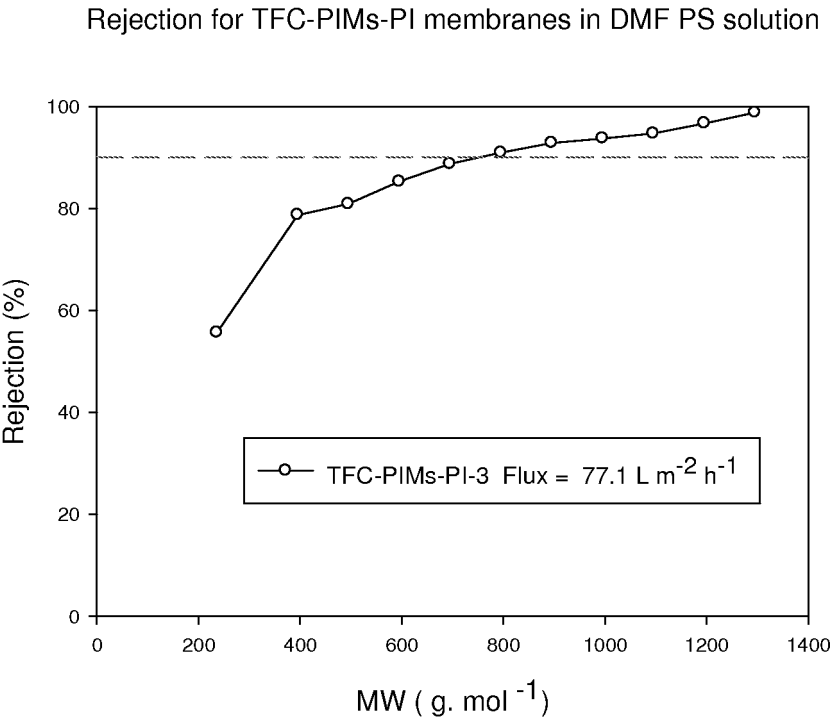


Figure 6

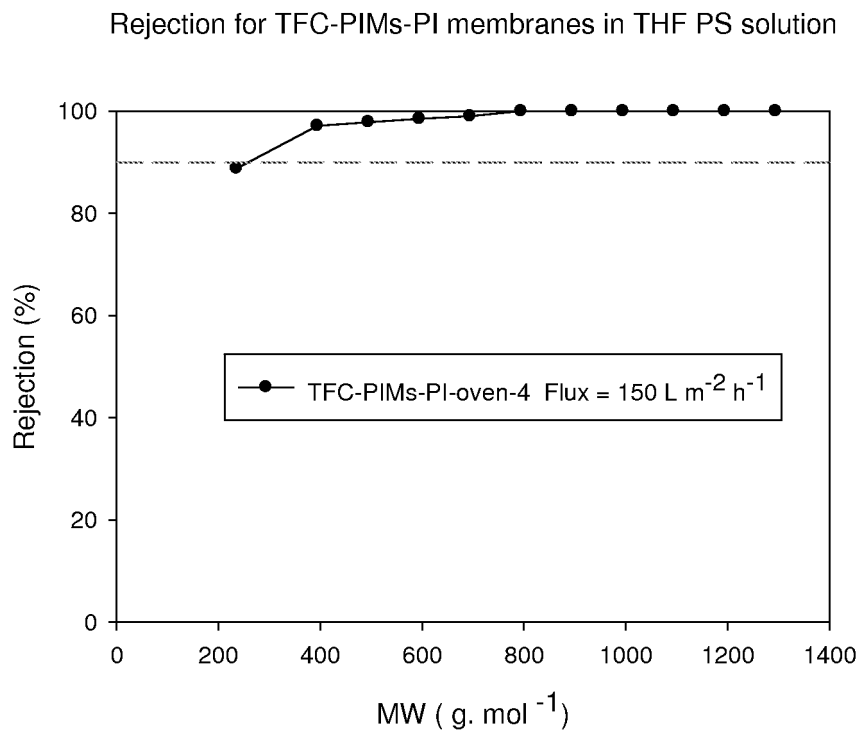


Figure 7

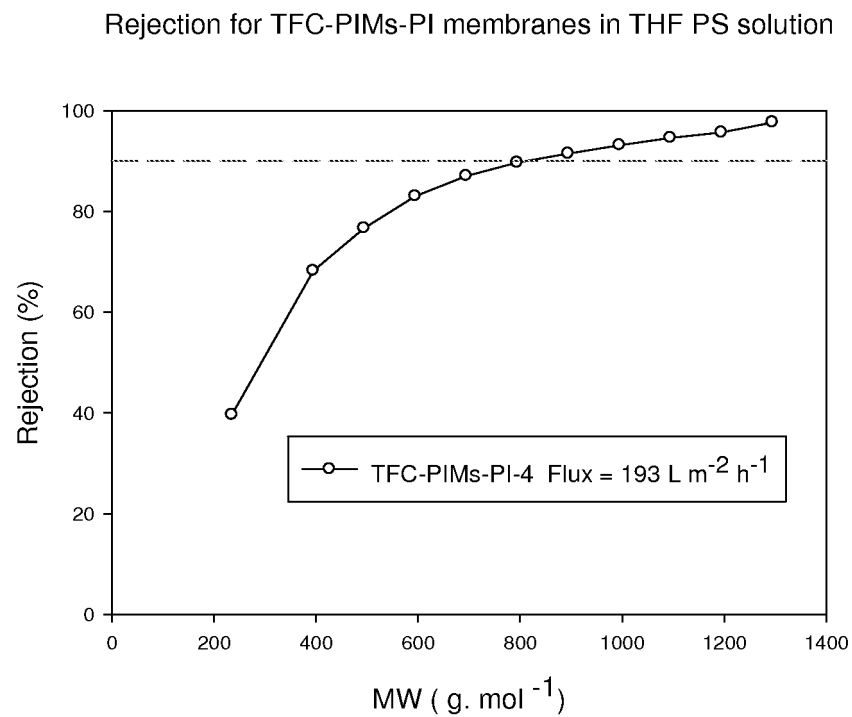


Figure 8

Rejection for TFC-PIMs-PI membranes in Toluene PS solution

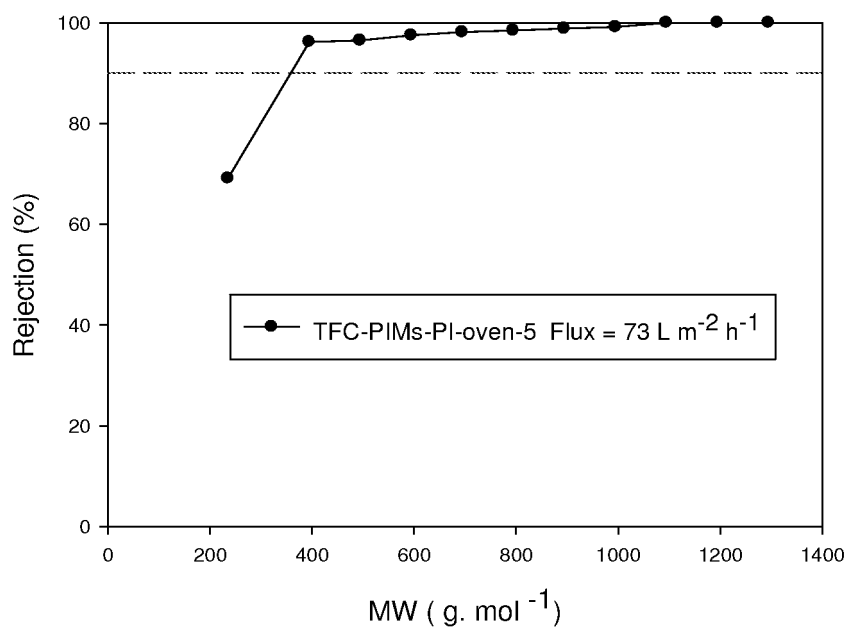


Figure 9

Rejection for TFC-PIMs-PI membranes in Toluene PS solution

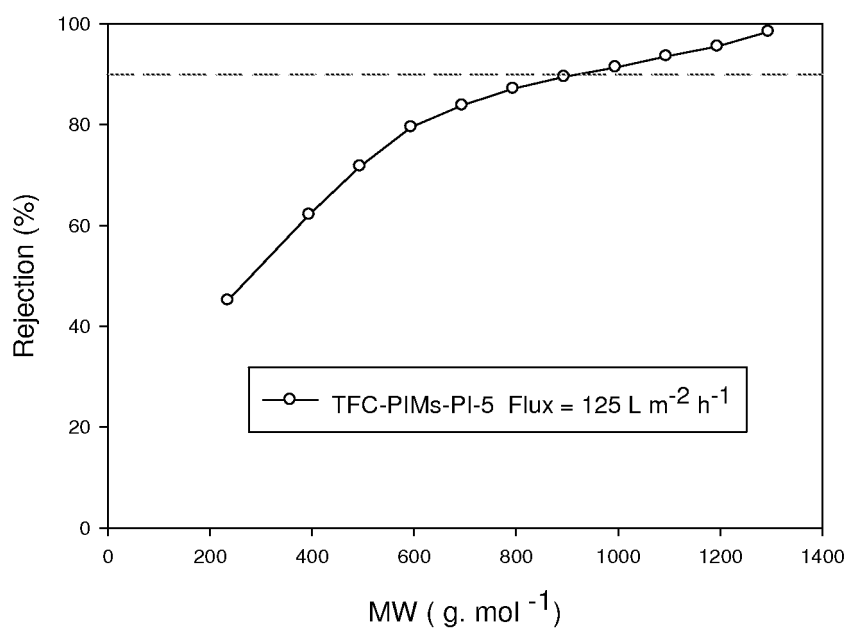


Figure 10

Rejection for TFC-PIMs-PEEK membranes in THF PS solution

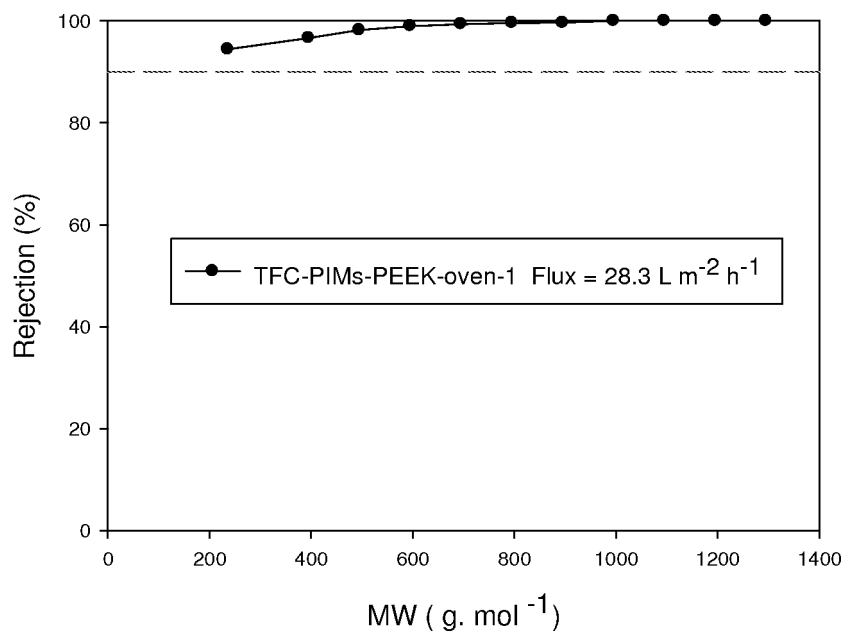


Figure 11

Rejection for TFC-PIMs-PEEK membranes in Acetone PS solution

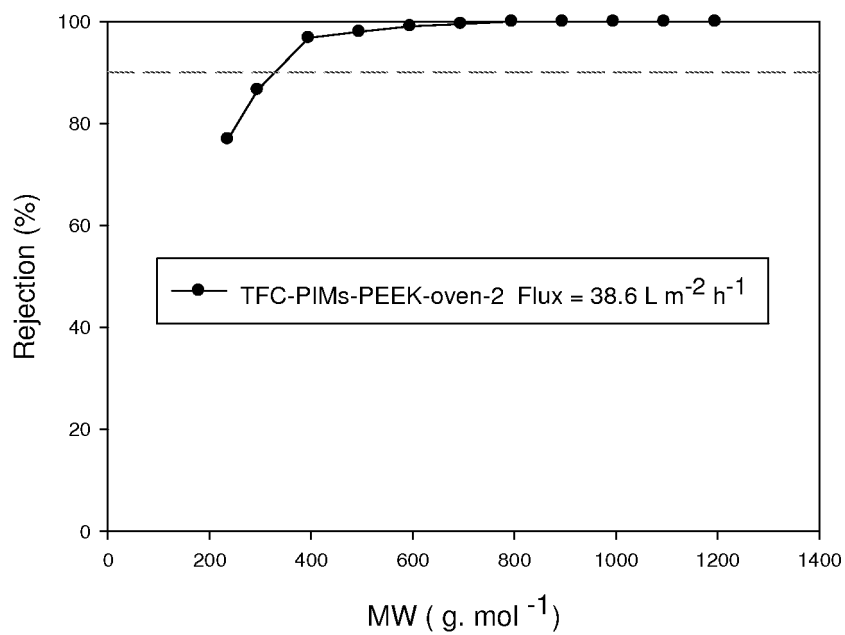


Figure 12

Rejection for TFC-PIMs-PEEK membranes in Toluene PS solution

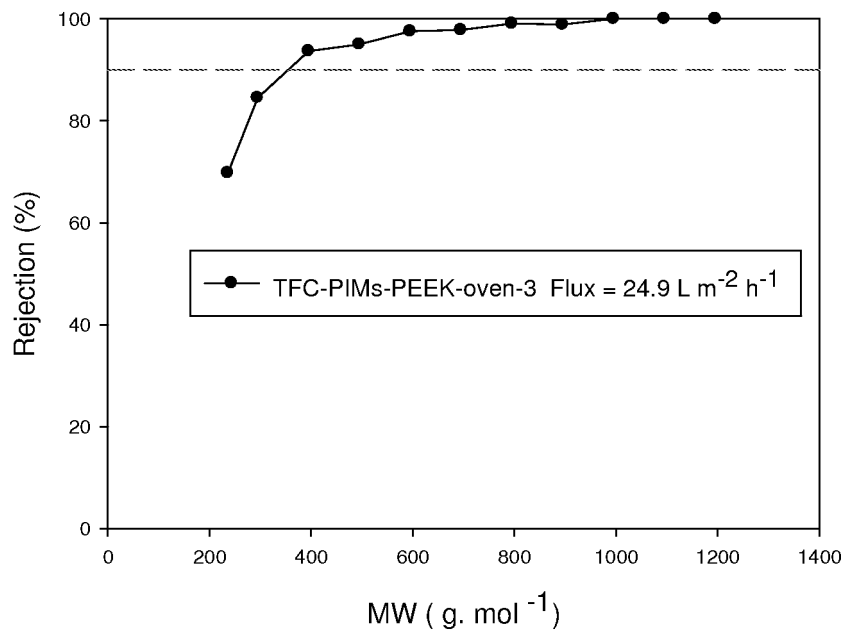


Figure 13

Rejection for TFC-PIMs-PEEK membranes in Heptane PS solution

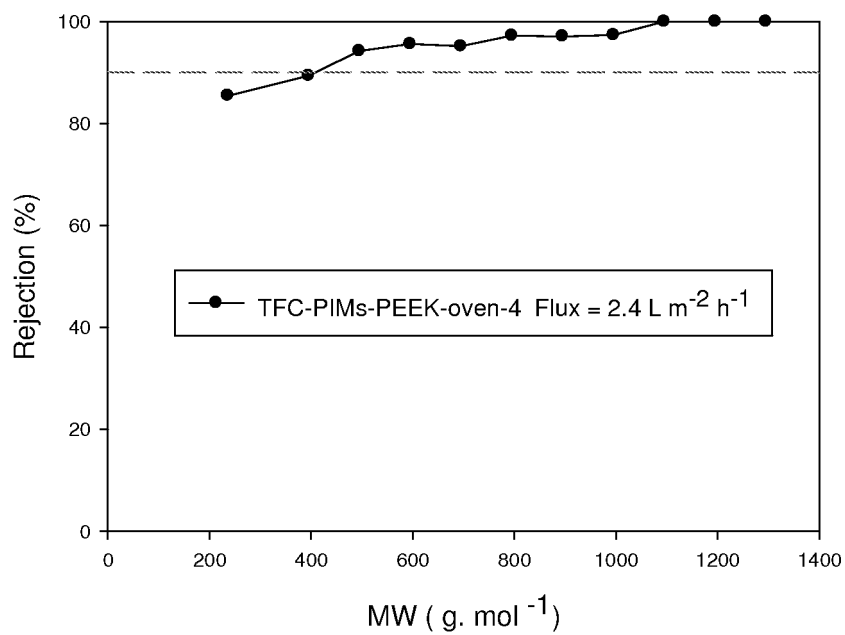


Figure 14

Rejection for TFC-PIMs-PBI membranes in THF PS solution

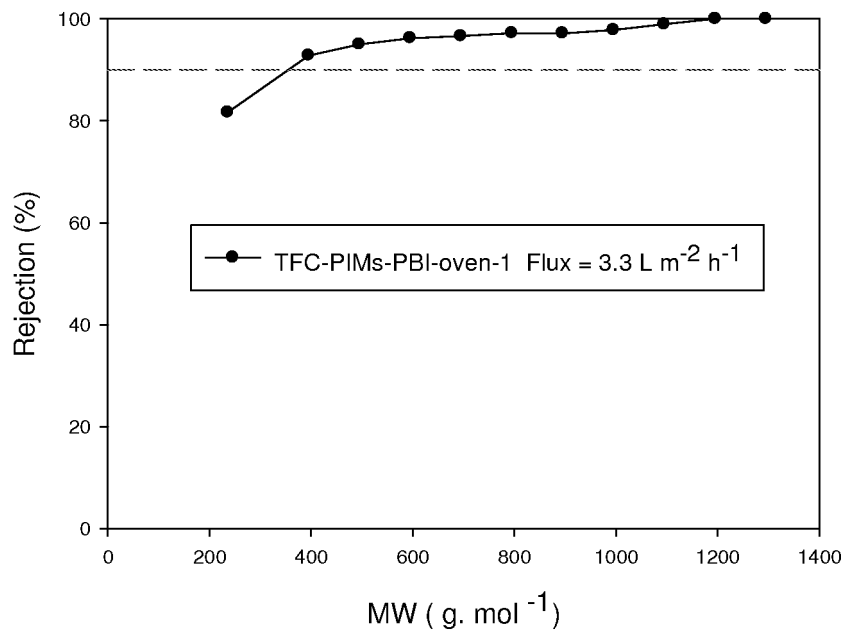


Figure 15

Rejection for TFC-PIMs-PI membranes in Acetone PS solution

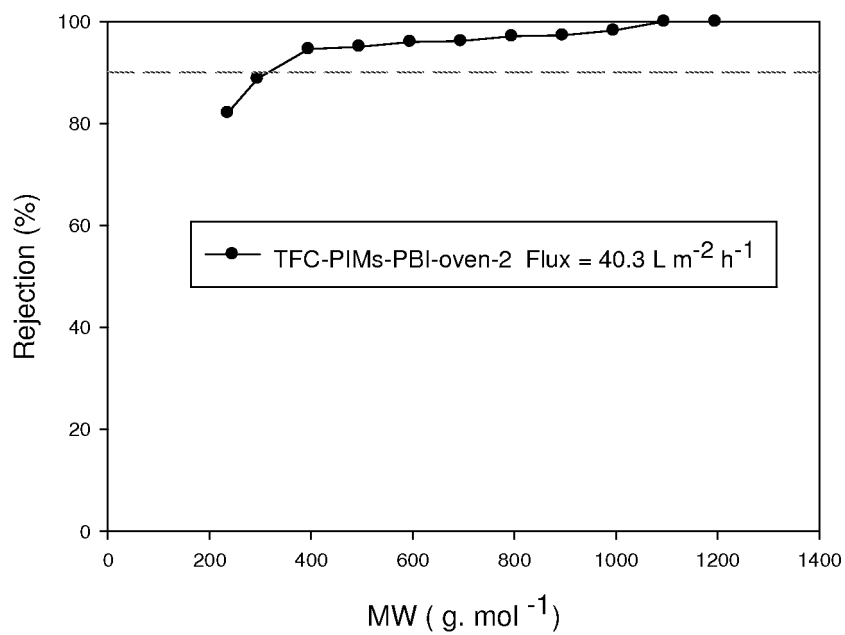


Figure 16

Gas selectivity vs. permeability

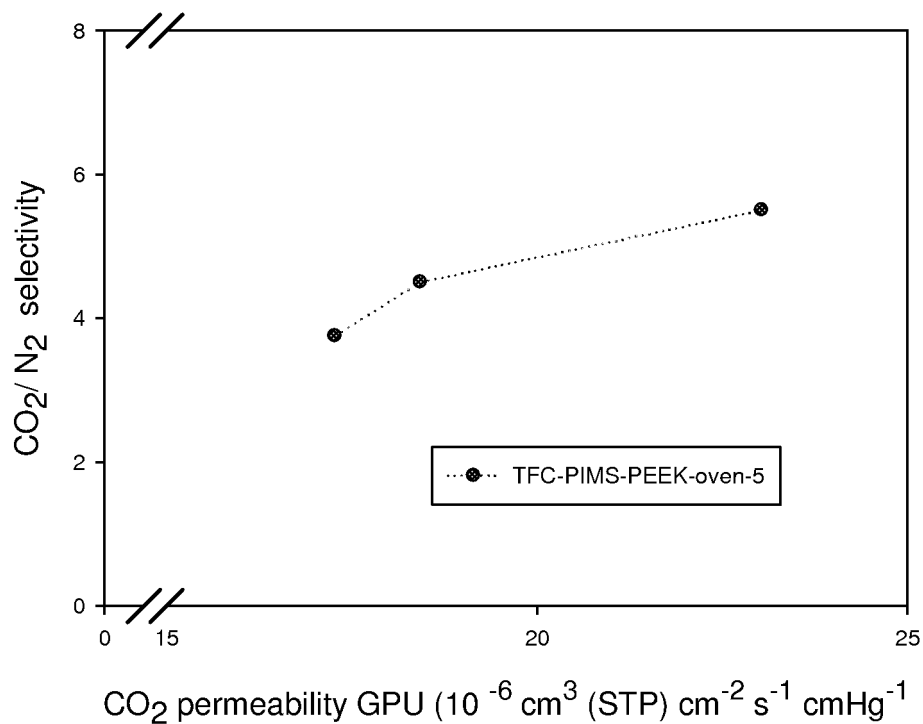


Figure 17 (a)

Gas selectivity vs. permeability

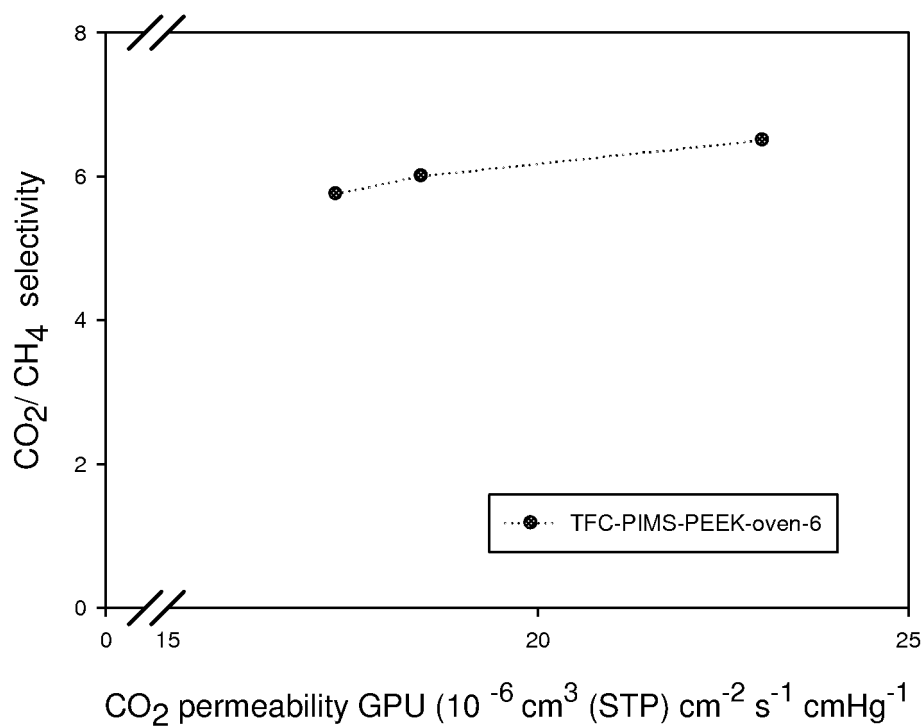


Figure 17 (b)

Gas selectivity vs. permeability

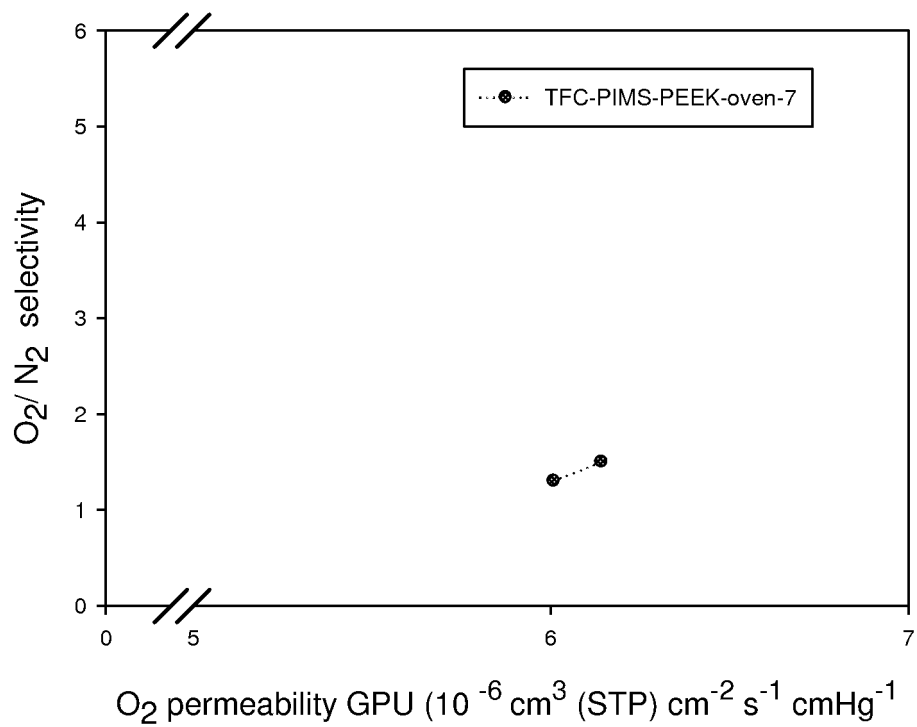


Figure 17 (c)