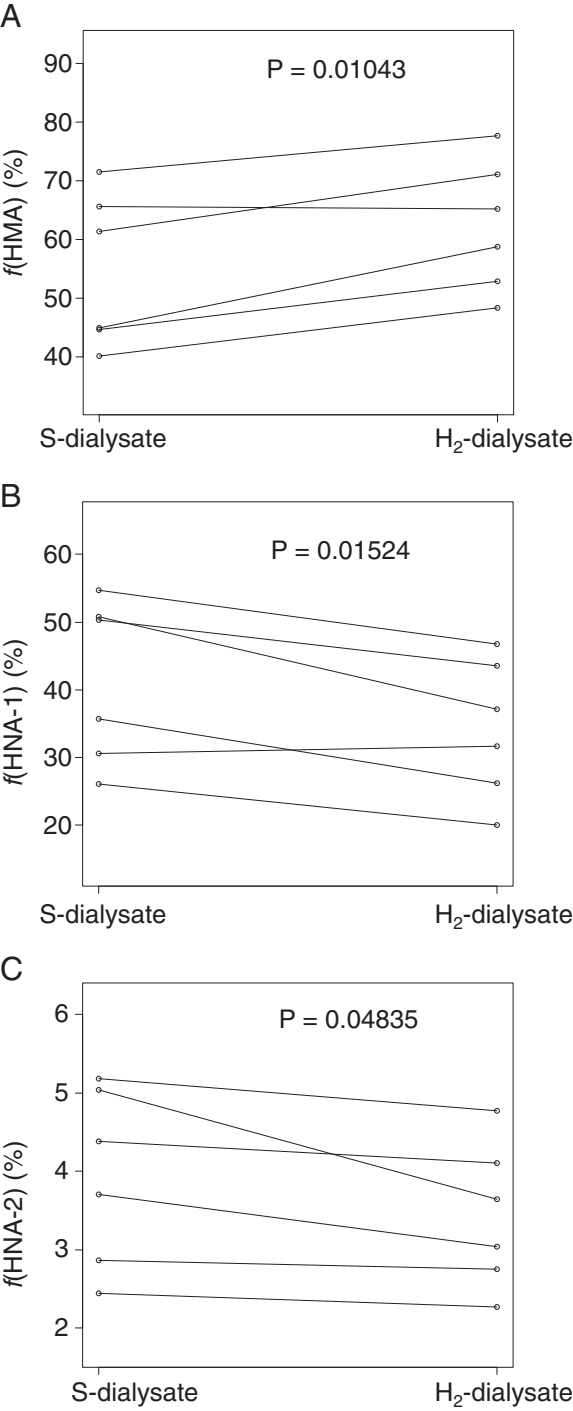
A
P = 0.01043
f(HMA) (%)
90
80
70
60
50
40
S-dialysate
H2-dialysate
B
P = 0.01524
f(HNA-1) (%)
60
50
40
30
20
S-dialysate
H2-dialysate
C
P = 0.04835
f(HNA-2) (%)
6
5
4
3
2
S-dialysate
H2-dialysate