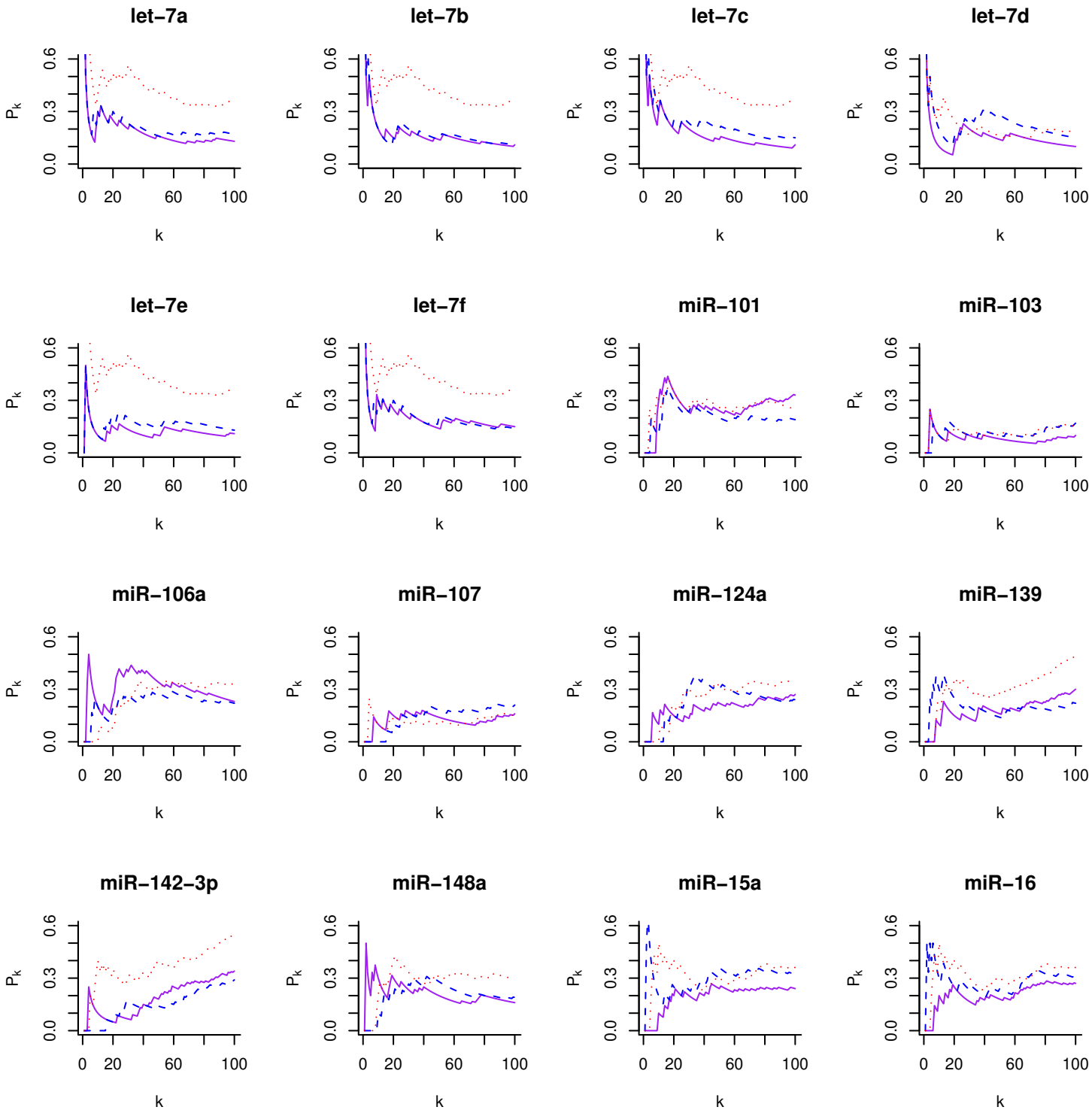
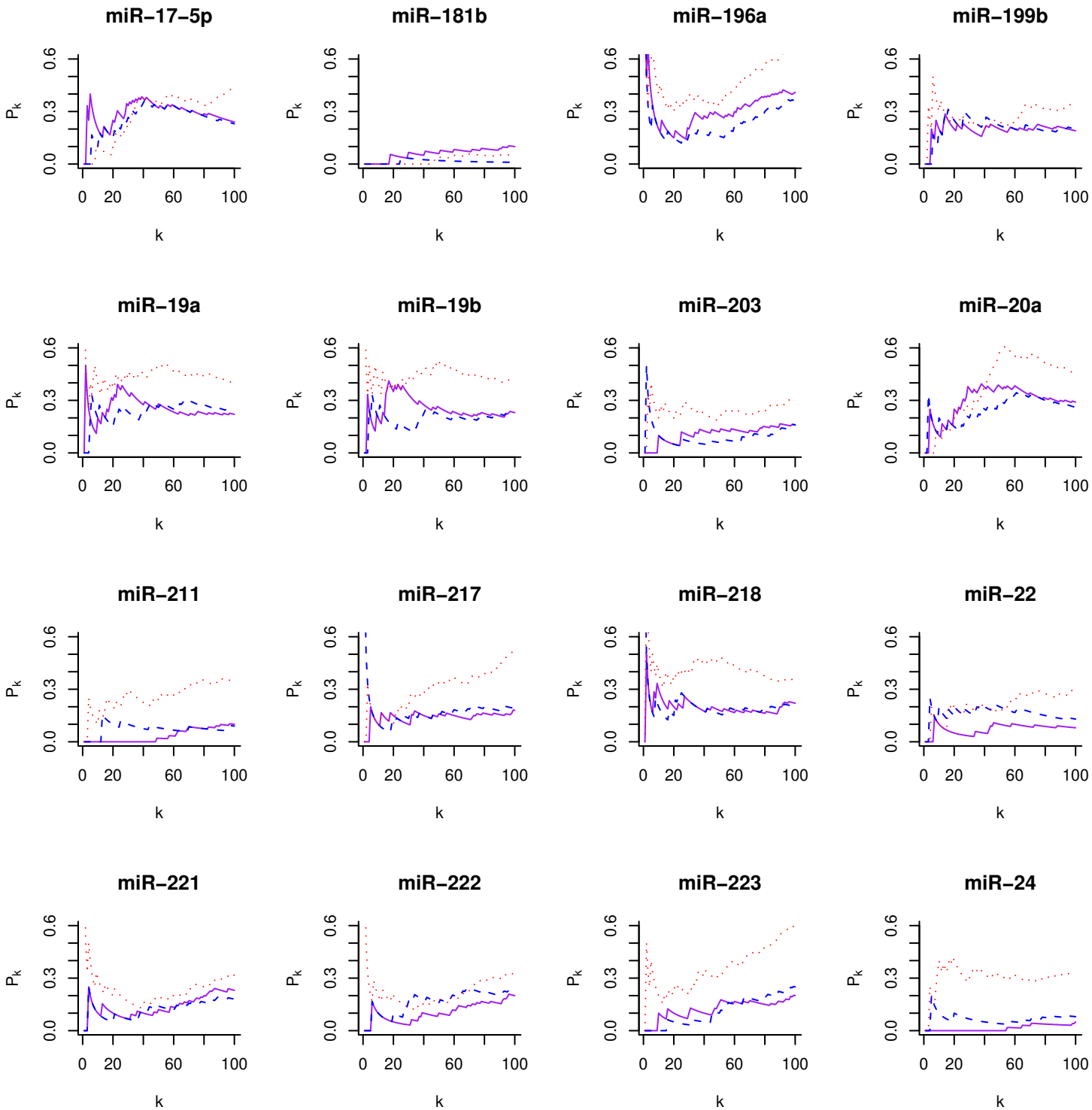
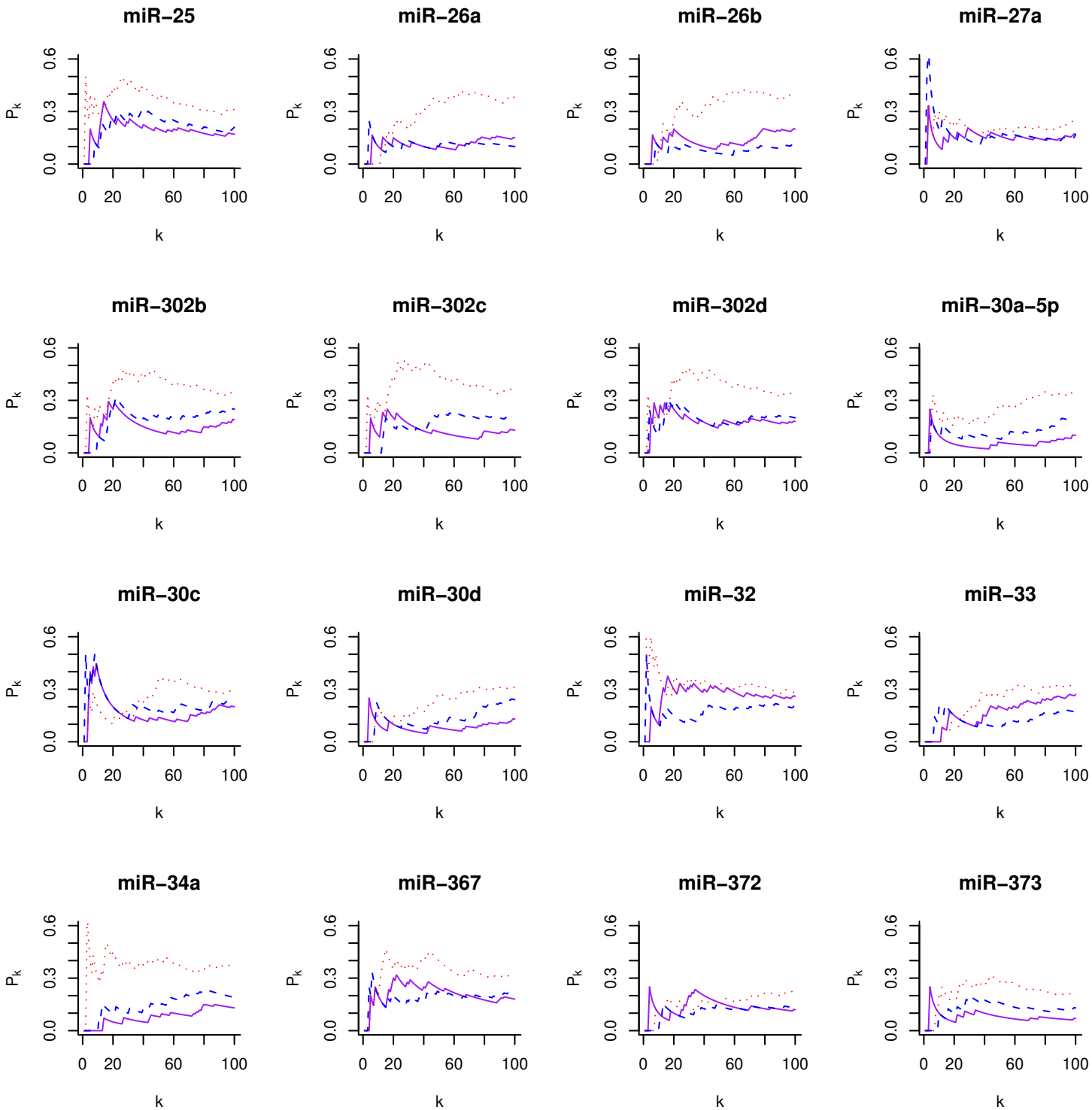
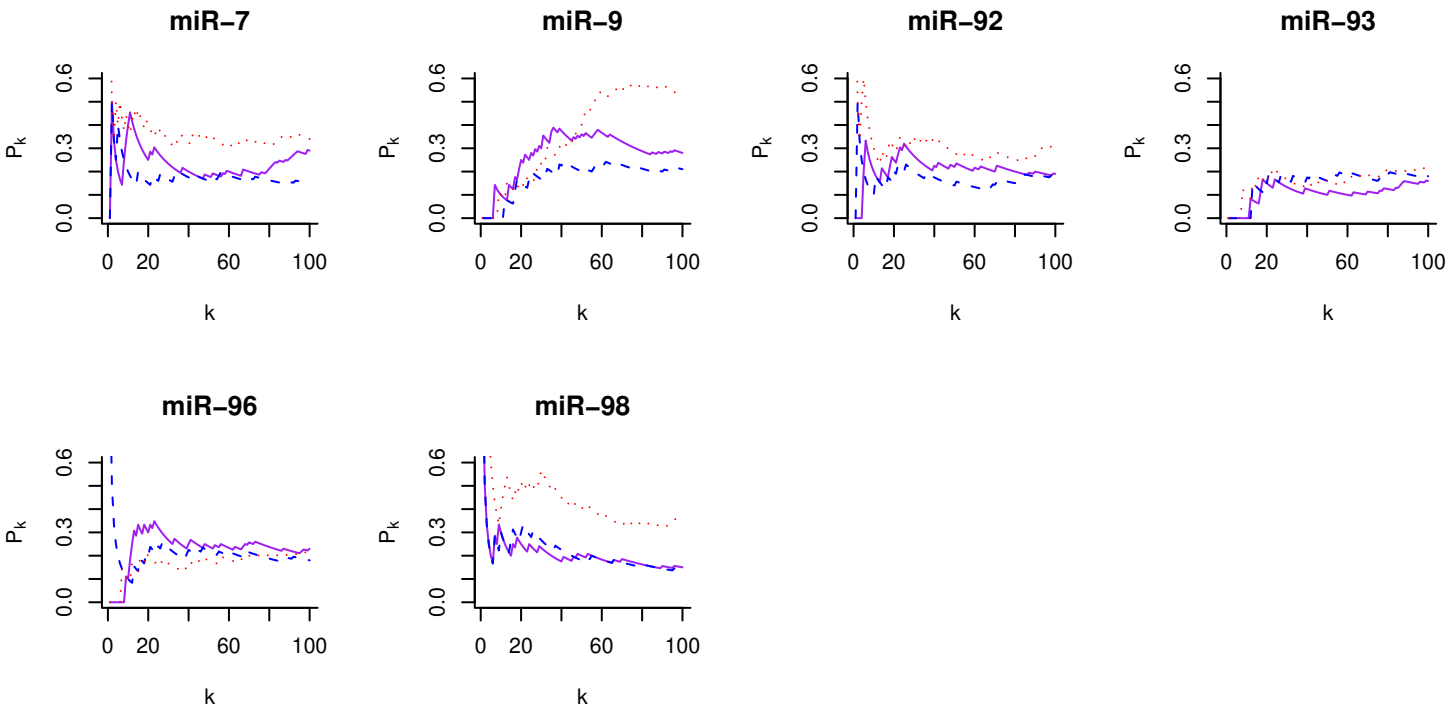
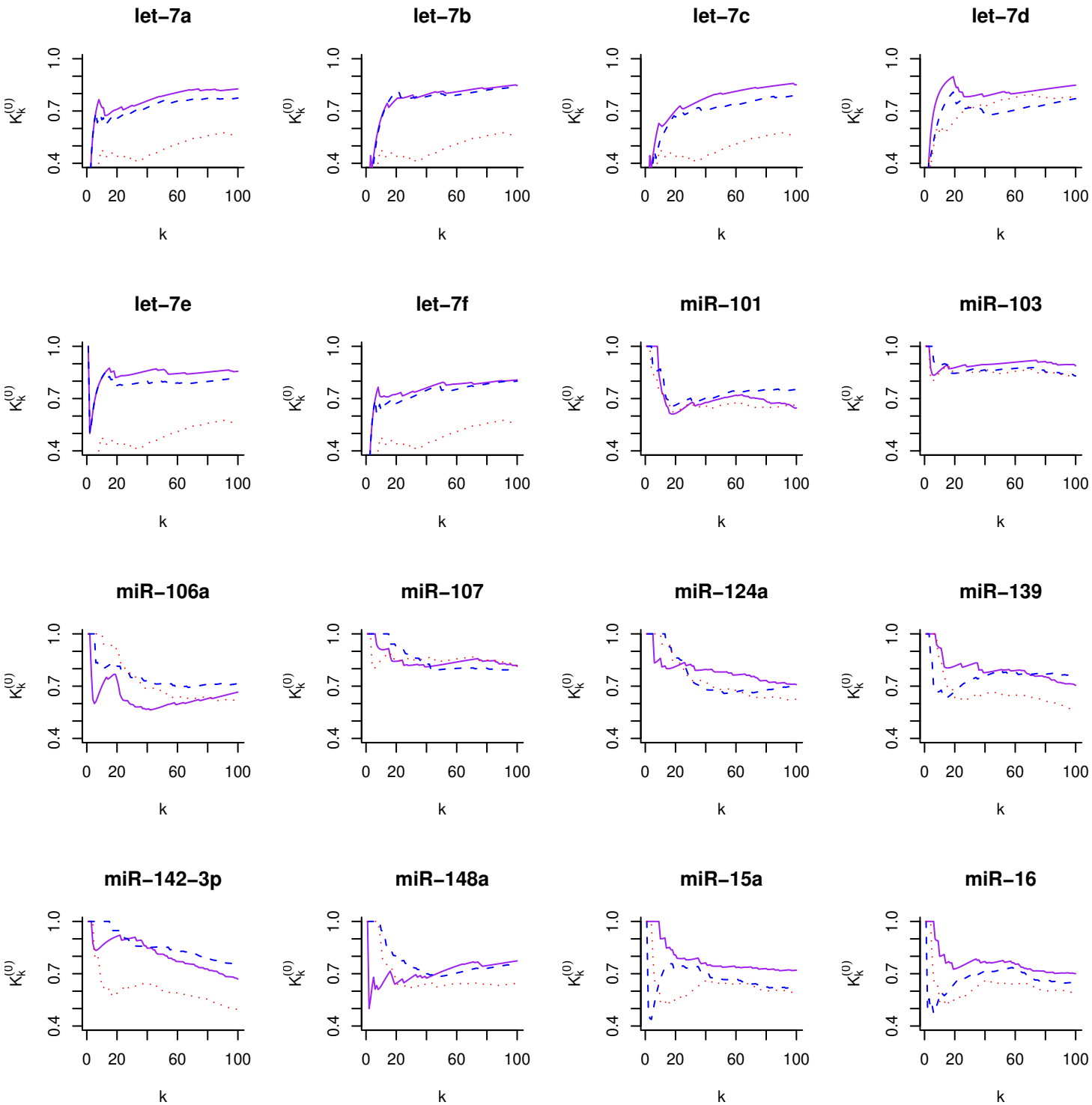
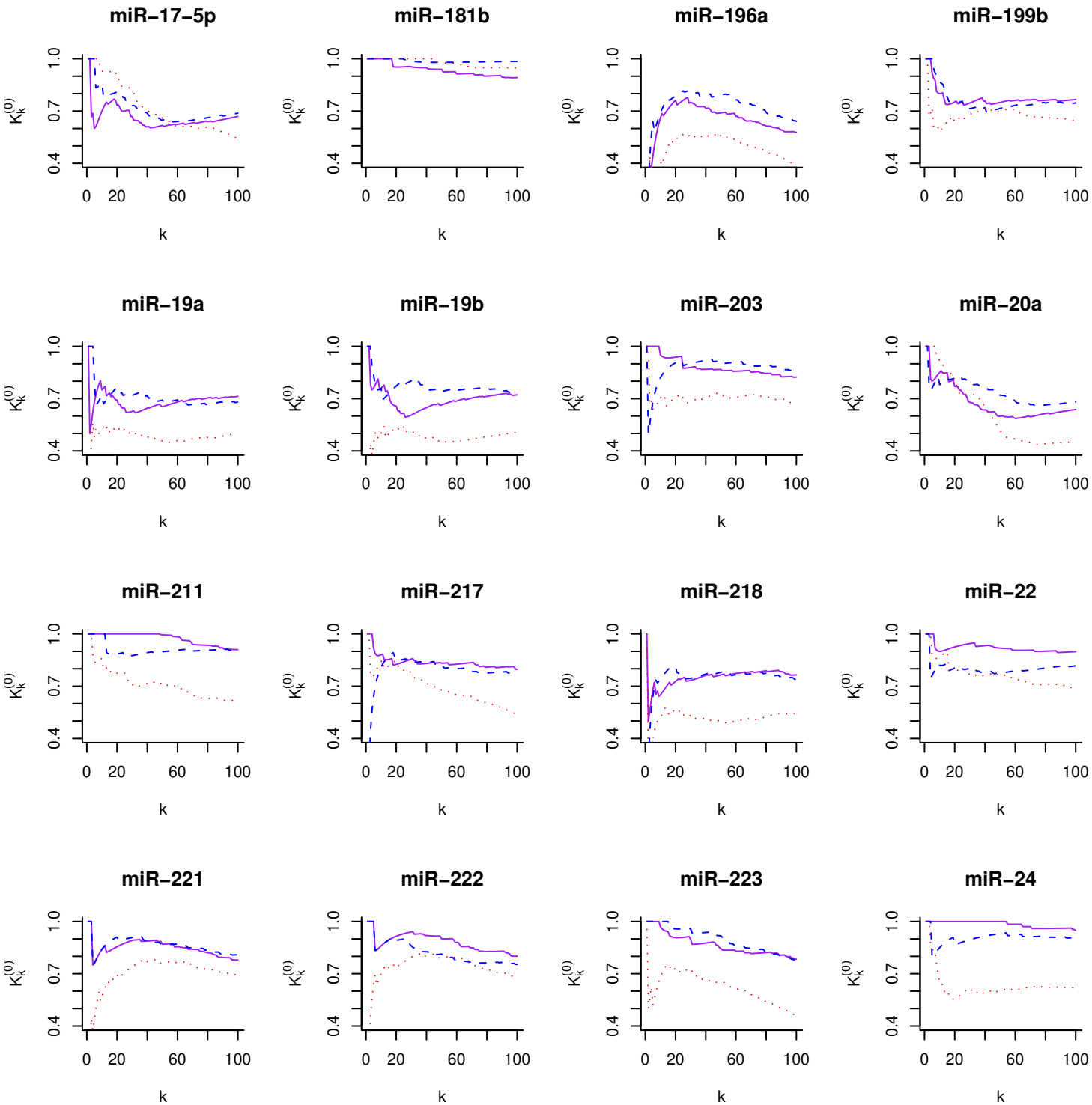

let−7a
let−7b
let−7c
let−7d
let−7e
let−7f
miR−101
miR−103
miR−106a
miR−107
miR−124a
miR−139
miR−142−3p
miR−148a
miR−15a
miR−16
P_k
k
0.0
0.3
0.6
0
20
60
100

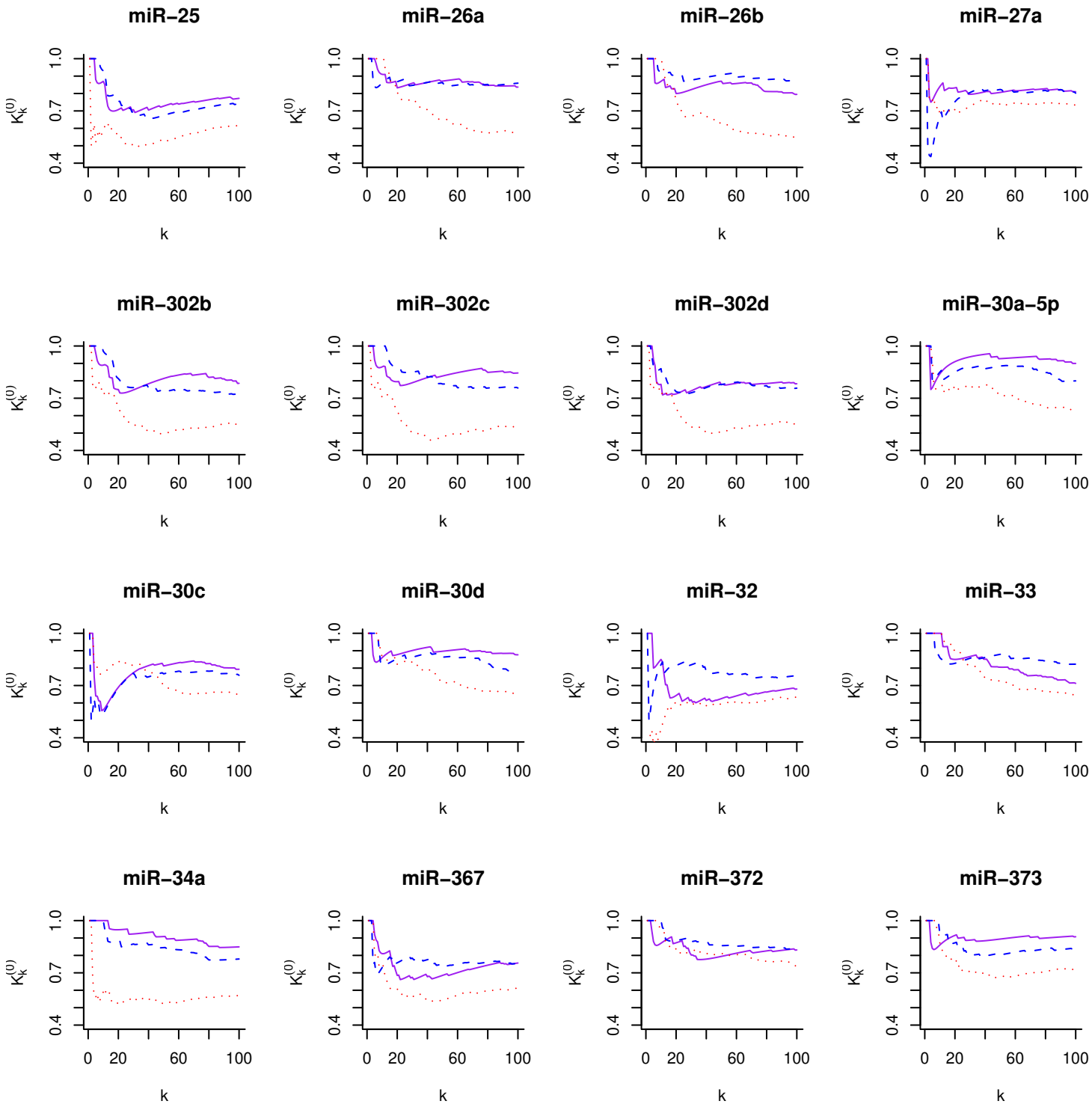

miR−17−5p
miR−181b
miR−196a
miR−199b
miR−19a
miR−19b
miR−203
miR−20a
miR−211
miR−217
miR−218
miR−22
miR−221
miR−222
miR−223
miR−24
P_k
k
0.0
0.3
0.6
0
20
60
100

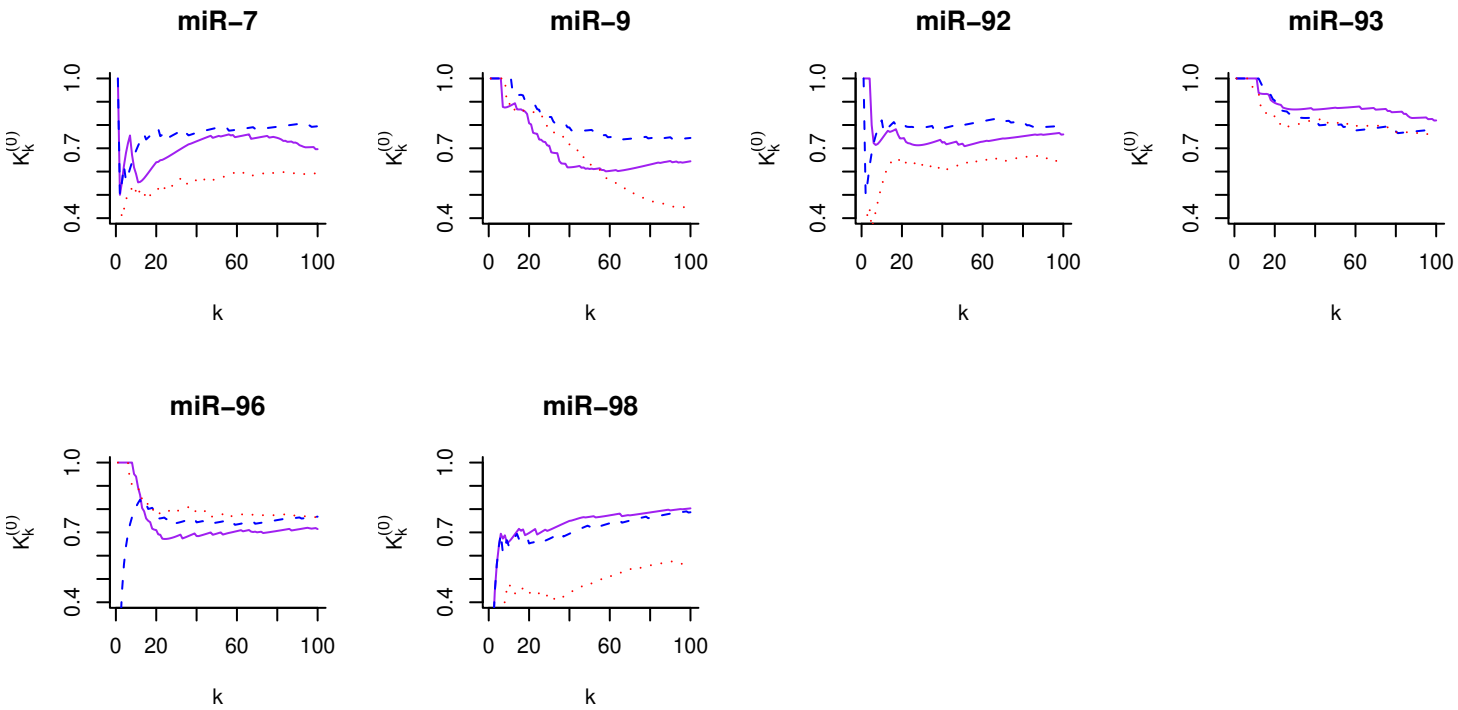

miR−25
miR−26a
miR−26b
miR−27a
miR−302b
miR−302c
miR−302d
miR−30a−5p
miR−30c
miR−30d
miR−32
miR−33
miR−34a
miR−367
miR−372
miR−373
P_k
k
0.0
0.3
0.6
0
20
60
100

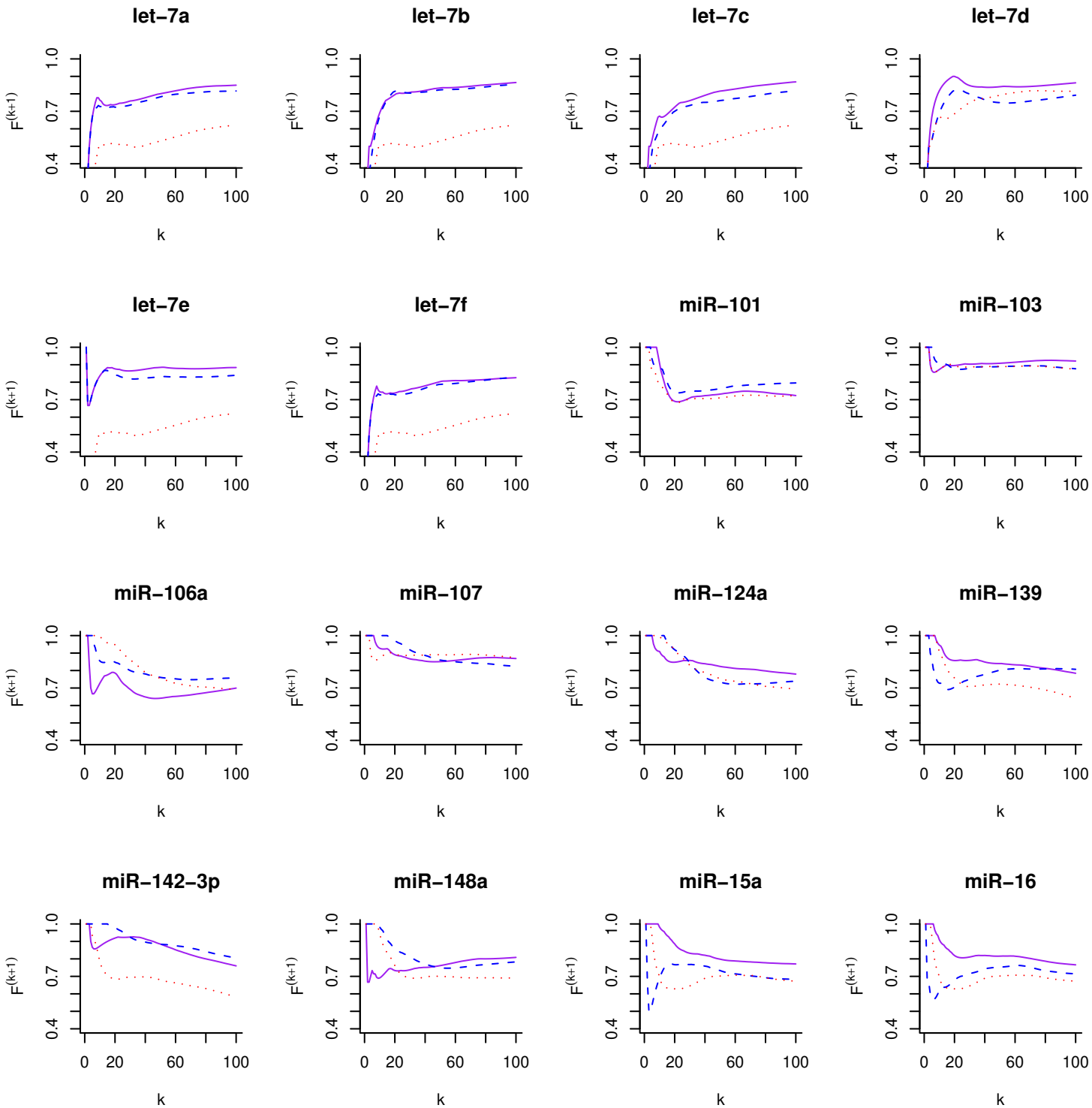

miR−7
miR−9
miR−92
miR−93
miR−96
miR−98
$P_k$
0.0
0.3
0.6
0
20
60
100
k

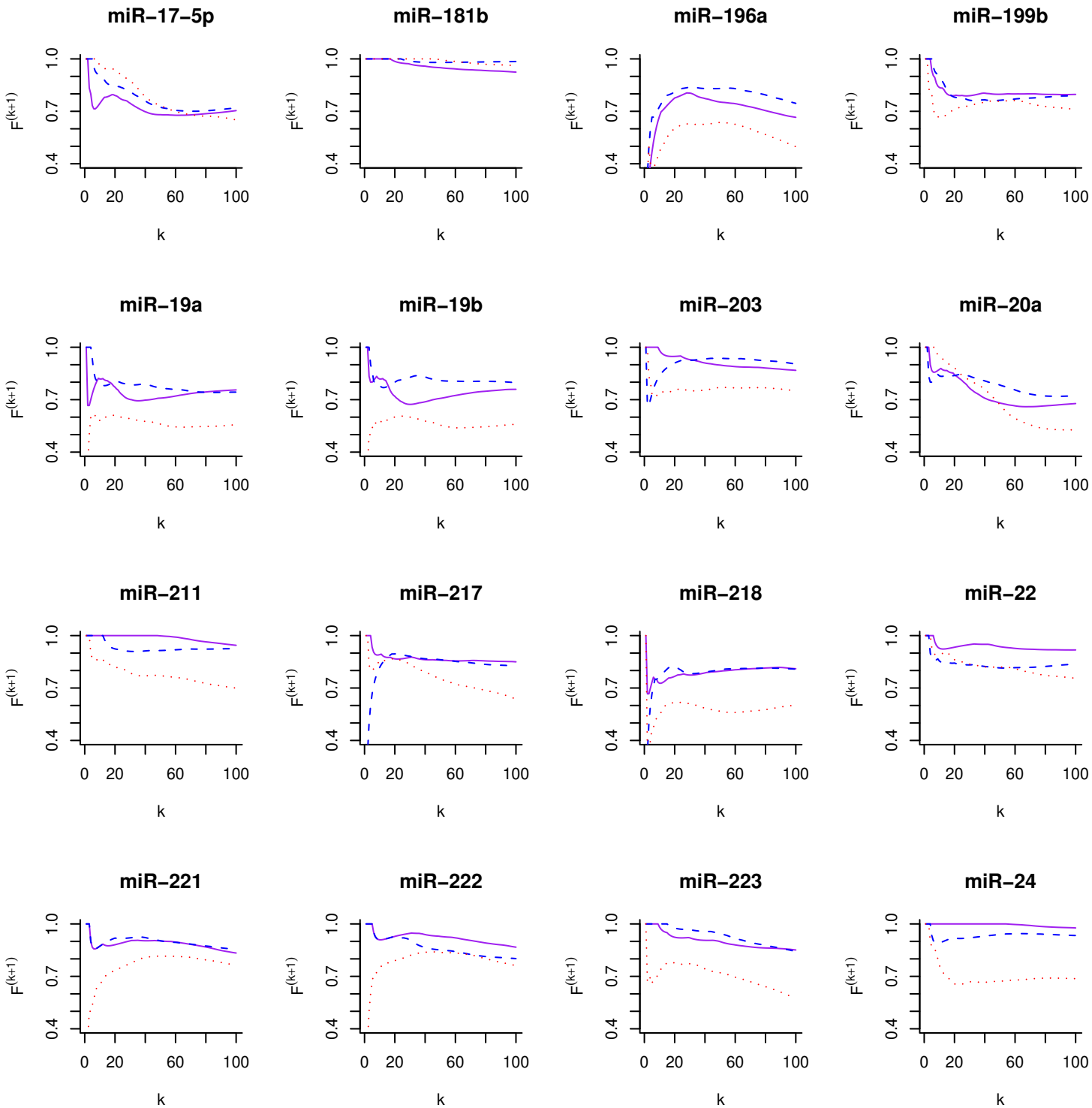

let−7a
let−7b
let−7c
let−7d
let−7e
let−7f
miR−101
miR−103
miR−106a
miR−107
miR−124a
miR−139
miR−142−3p
miR−148a
miR−15a
miR−16
$K_k^{(0)}$
0.4
0.7
1.0
0
20
60
100
k

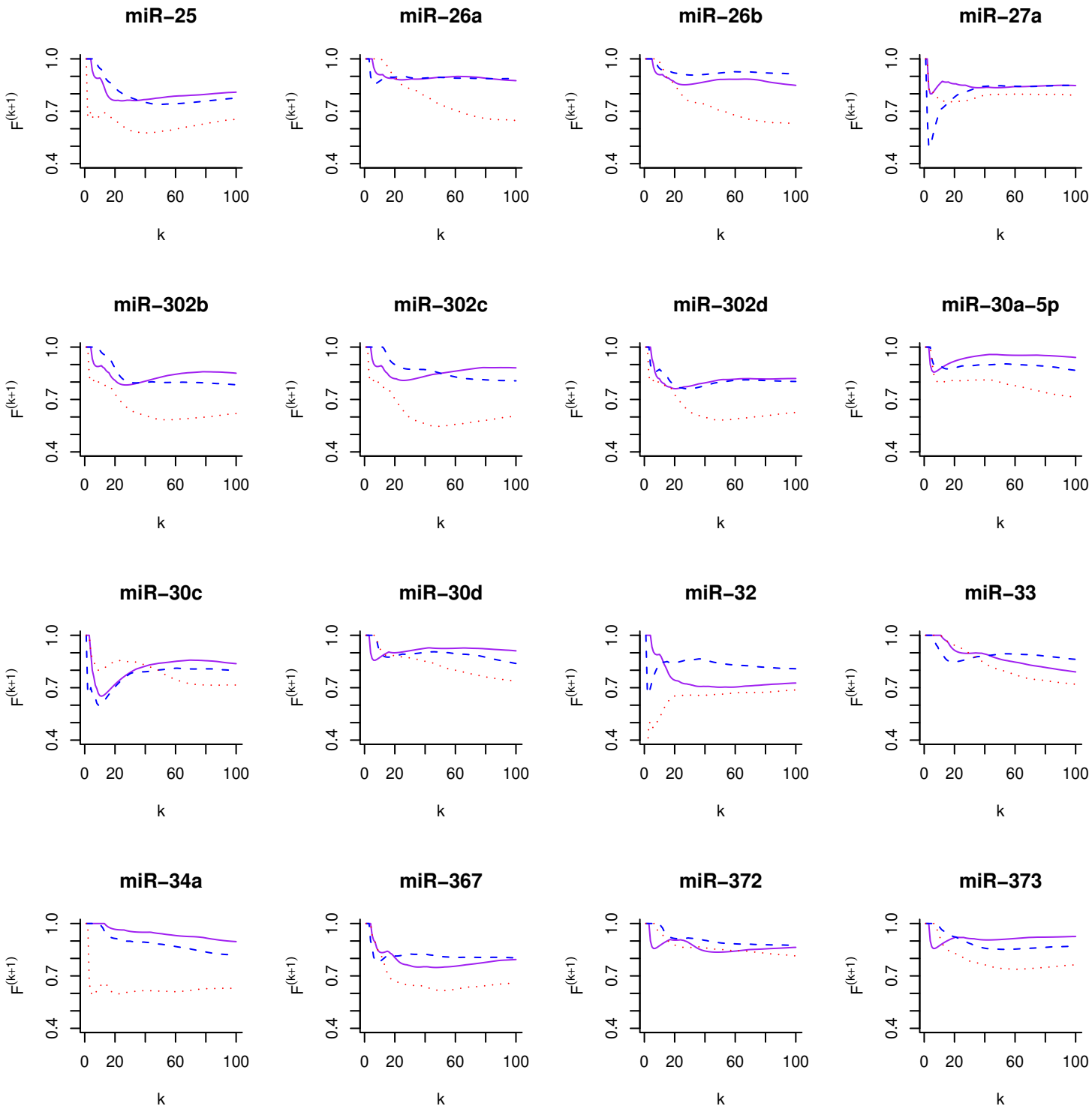

miR−17−5p
miR−181b
miR−196a
miR−199b
miR−19a
miR−19b
miR−203
miR−20a
miR−211
miR−217
miR−218
miR−22
miR−221
miR−222
miR−223
miR−24
$K_k^{(0)}$
0.4
0.7
1.0
0
20
60
100
k

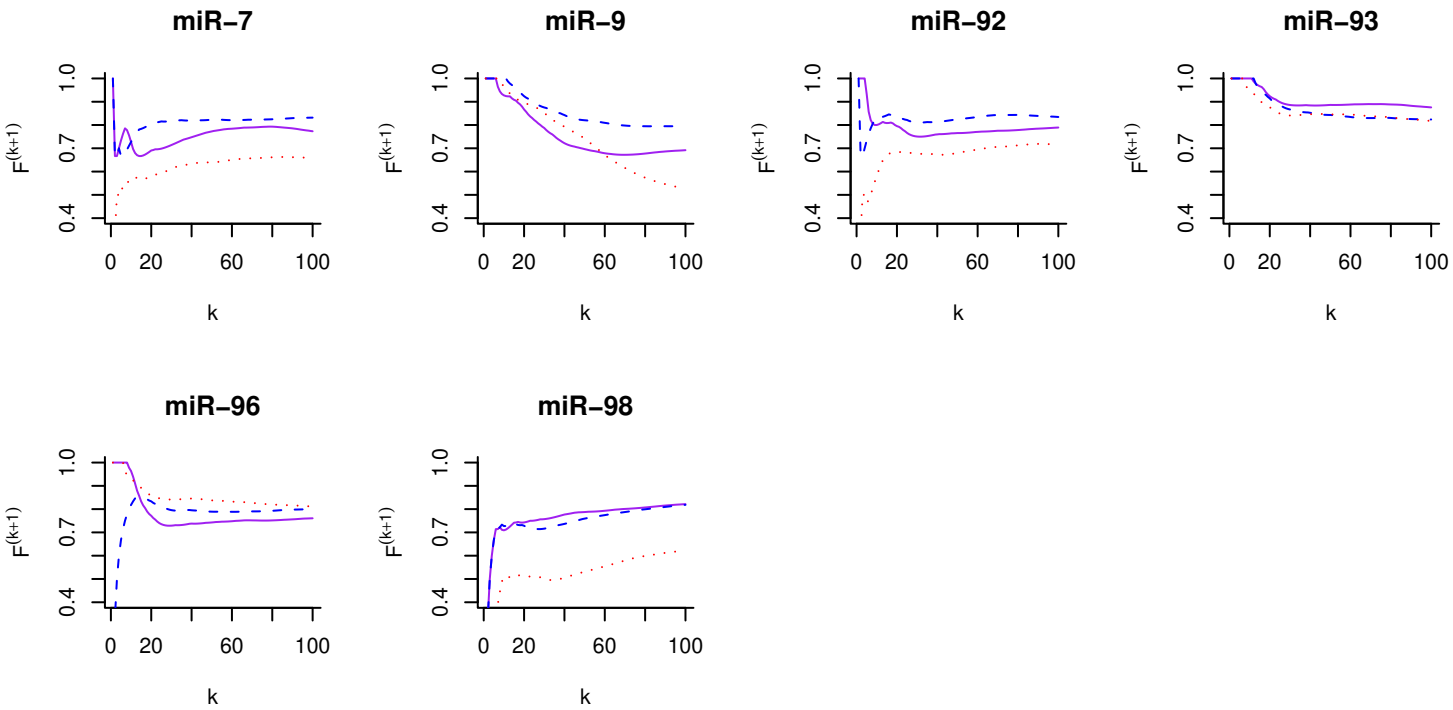

miR−25
miR−26a
miR−26b
miR−27a
miR−302b
miR−302c
miR−302d
miR−30a−5p
miR−30c
miR−30d
miR−32
miR−33
miR−34a
miR−367
miR−372
miR−373
$K_k^{(0)}$
0.4
0.7
1.0
0
20
60
100
k


miR−7
miR−9
miR−92
miR−93
miR−96
miR−98
$K_k^{(0)}$
0.4
0.7
1.0
0
20
60
100
k


let−7a
let−7b
let−7c
let−7d
let−7e
let−7f
miR−101
miR−103
miR−106a
miR−107
miR−124a
miR−139
miR−142−3p
miR−148a
miR−15a
miR−16
F(k+1)
0.4
0.7
1.0
0
20
60
100
k


miR−17−5p
miR−181b
miR−196a
miR−199b
miR−19a
miR−19b
miR−203
miR−20a
miR−211
miR−217
miR−218
miR−22
miR−221
miR−222
miR−223
miR−24
F(k+1)
0.4
0.7
1.0
0
20
60
100
k


miR−25
miR−26a
miR−26b
miR−27a
miR−302b
miR−302c
miR−302d
miR−30a−5p
miR−30c
miR−30d
miR−32
miR−33
miR−34a
miR−367
miR−372
miR−373
F(k+1)
0.4
0.7
1.0
0
20
60
100
k


miR−7
miR−9
miR−92
miR−93
miR−96
miR−98
F(k+1)
0.4
0.7
1.0
0
20
60
100
k