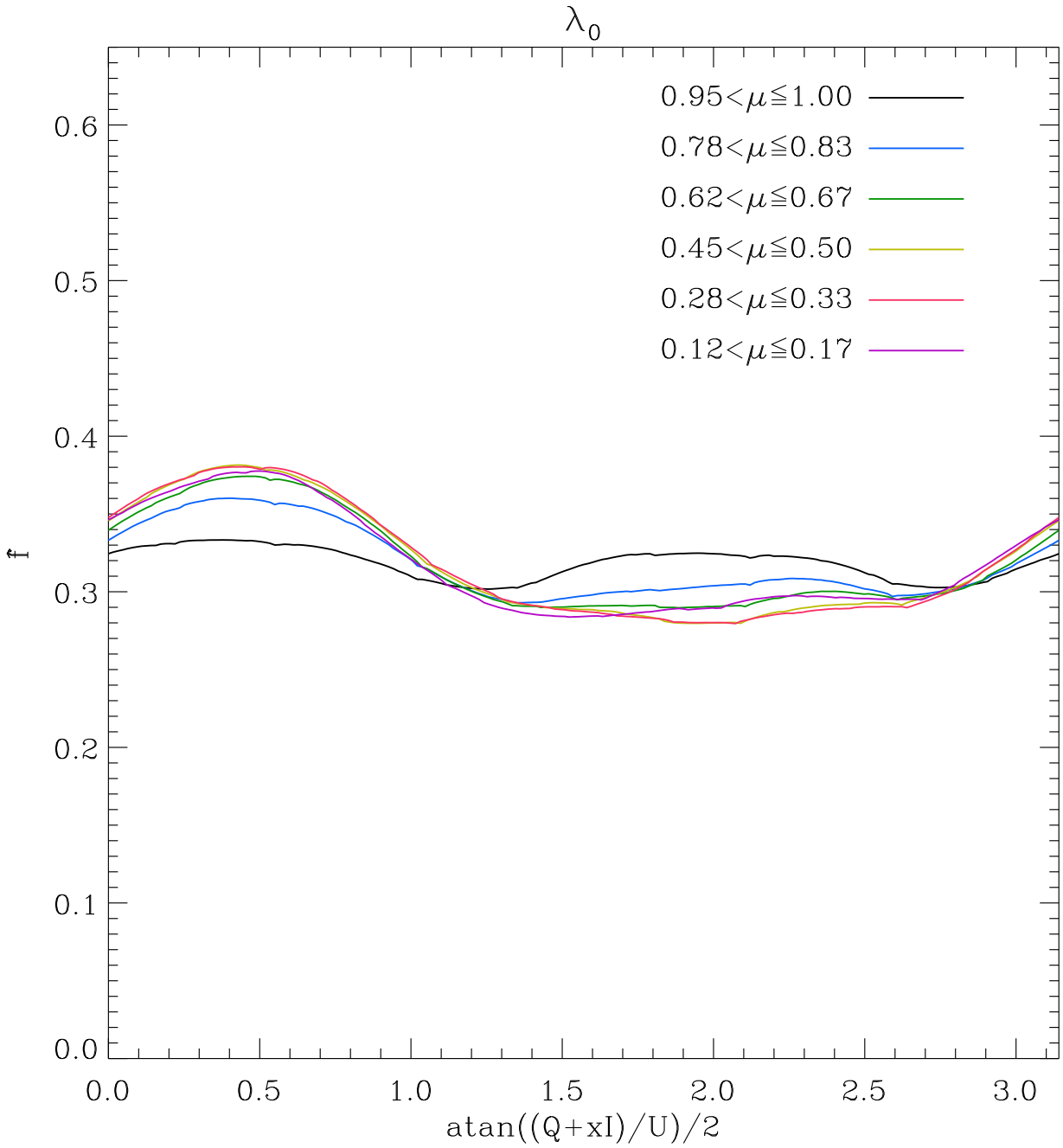
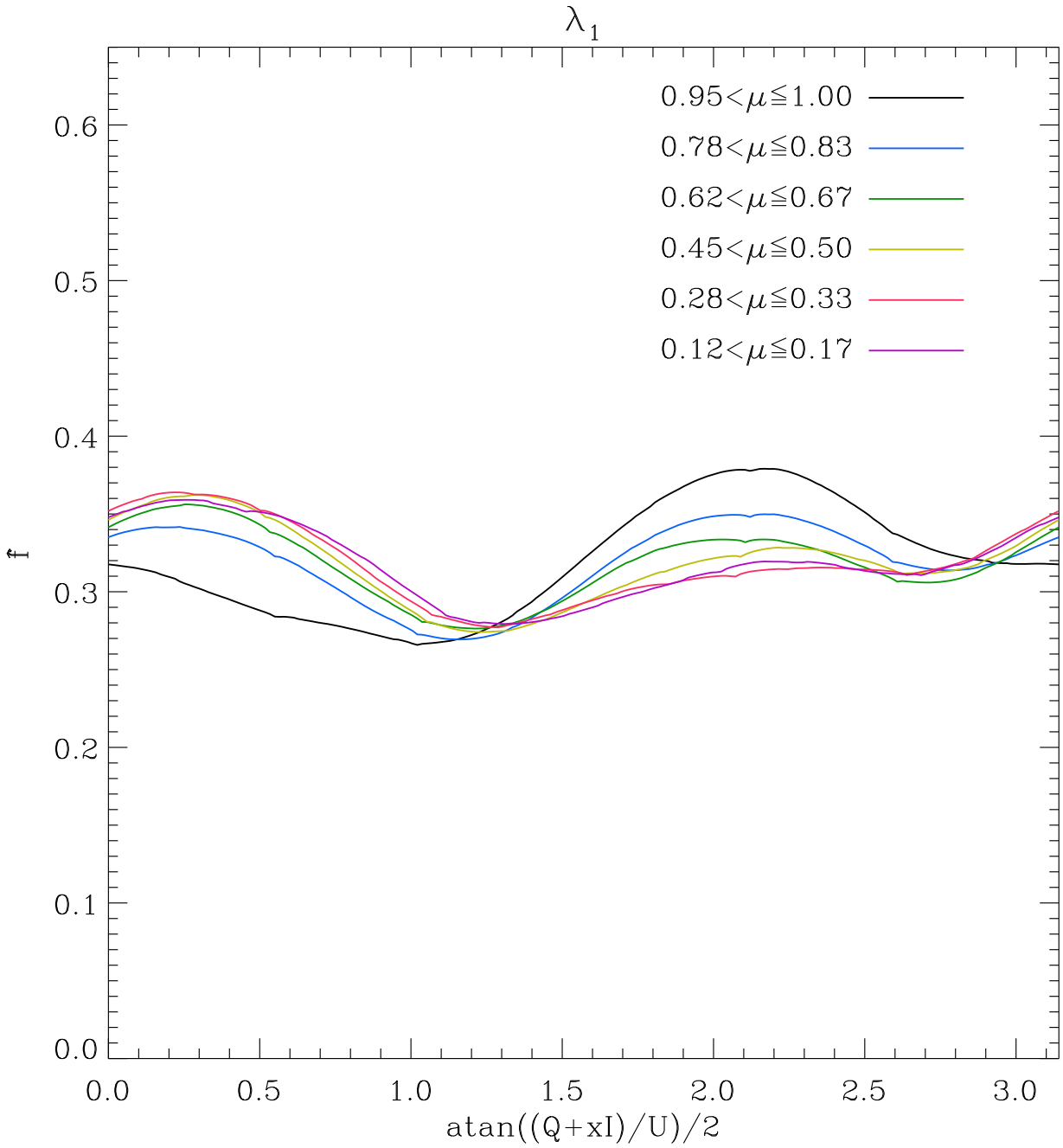
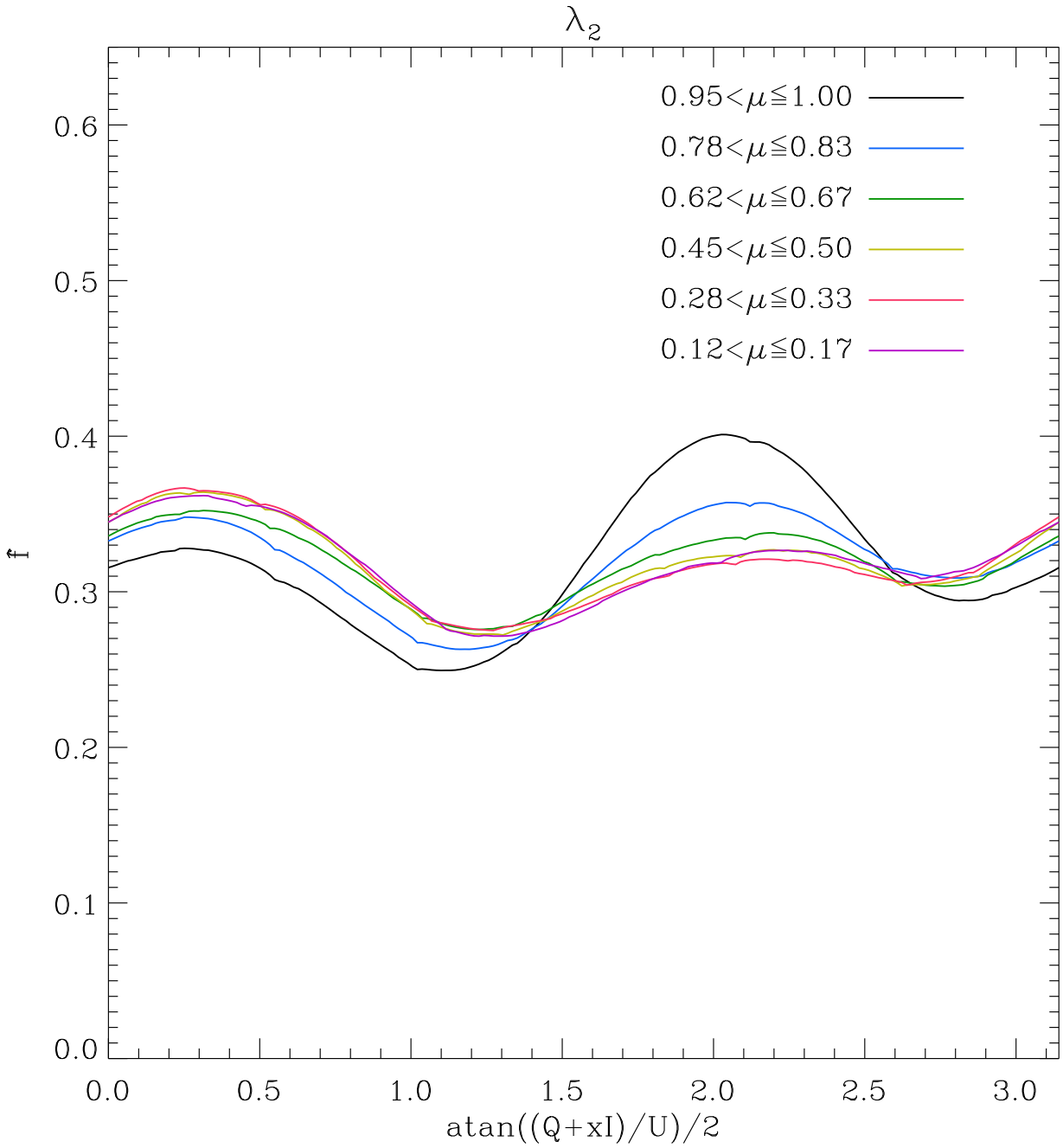
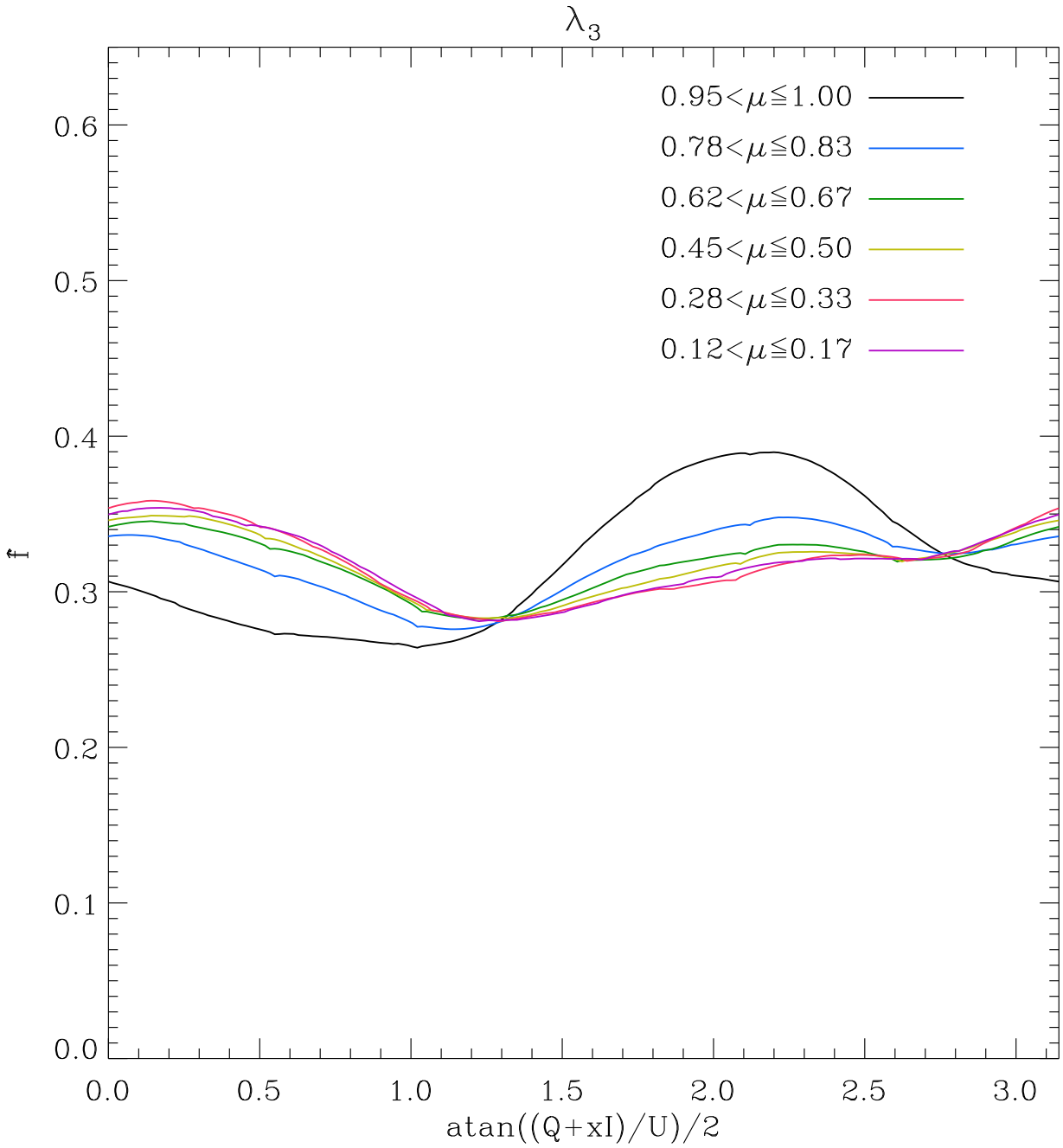
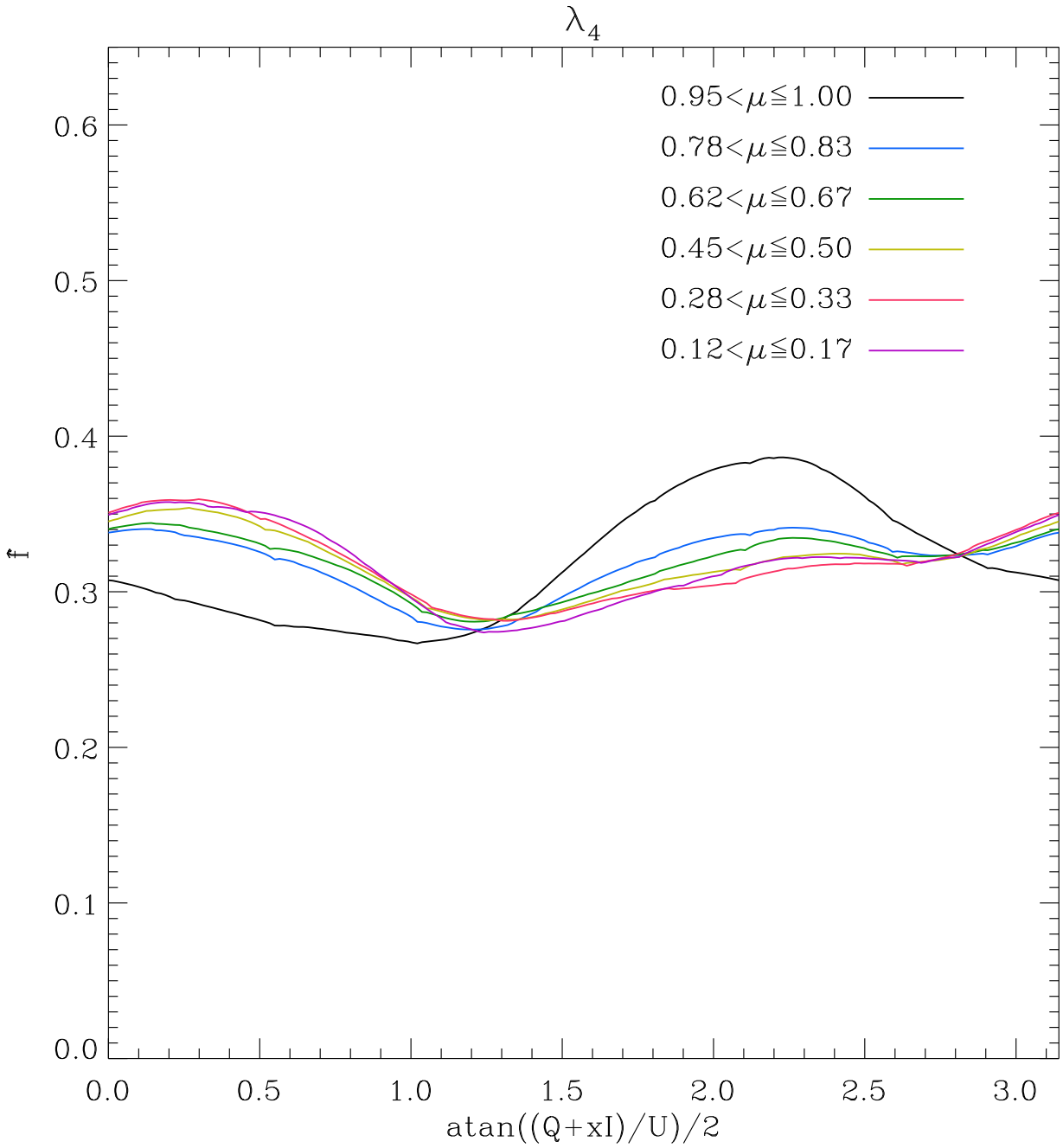
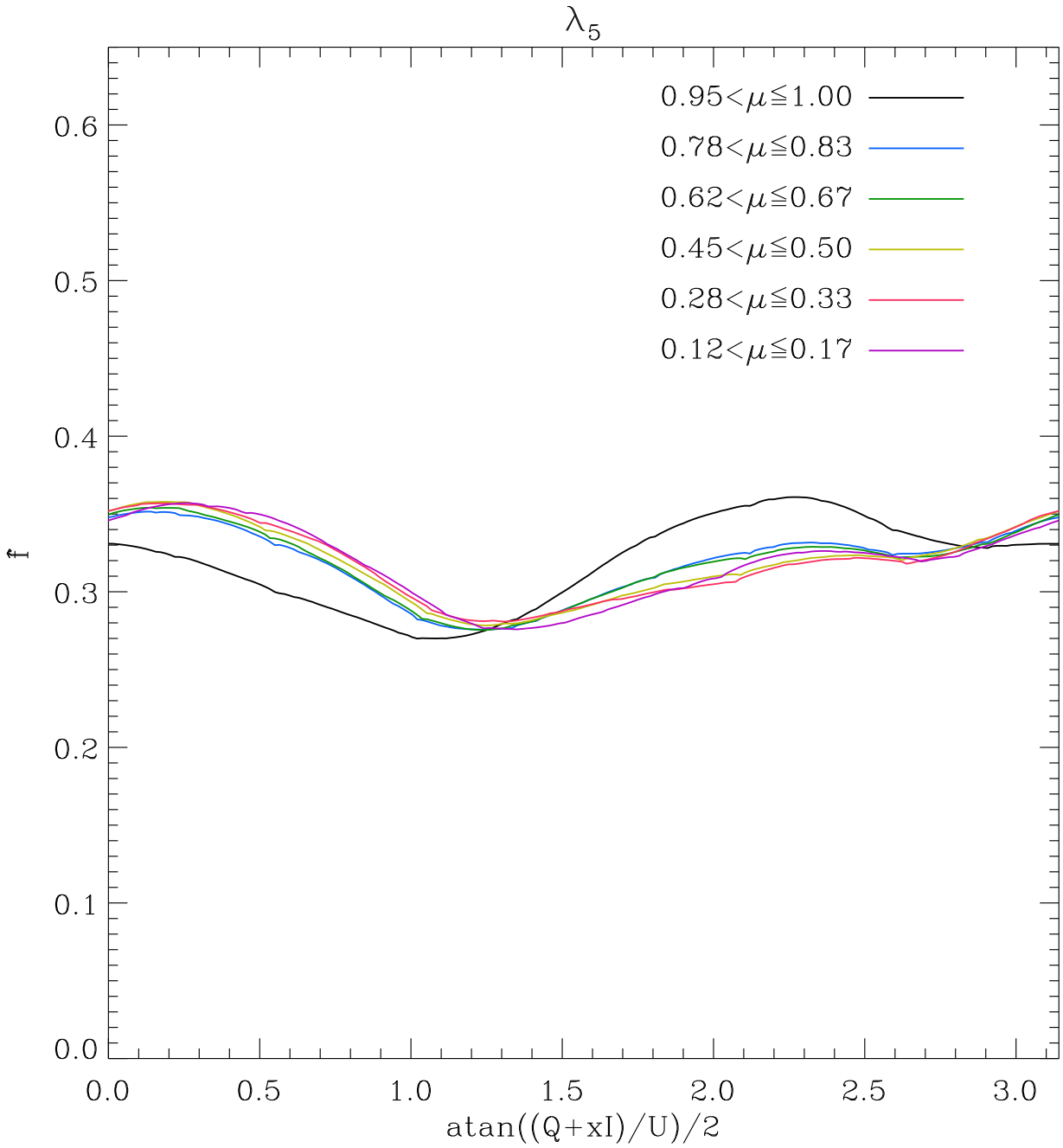

λ0
0.95<μ≦1.00
0.78<μ≦0.83
0.62<μ≦0.67
0.45<μ≦0.50
0.28<μ≦0.33
0.12<μ≦0.17
f
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
atan((Q+xI)/U)/2


λ1
0.95<μ≦1.00
0.78<μ≦0.83
0.62<μ≦0.67
0.45<μ≦0.50
0.28<μ≦0.33
0.12<μ≦0.17
f
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
atan((Q+xI)/U)/2


λ2
0.95<μ≦1.00
0.78<μ≦0.83
0.62<μ≦0.67
0.45<μ≦0.50
0.28<μ≦0.33
0.12<μ≦0.17
f
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
atan((Q+xI)/U)/2


λ3
0.95<μ≦1.00
0.78<μ≦0.83
0.62<μ≦0.67
0.45<μ≦0.50
0.28<μ≦0.33
0.12<μ≦0.17
f
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
atan((Q+xI)/U)/2


λ4
0.95<μ≦1.00
0.78<μ≦0.83
0.62<μ≦0.67
0.45<μ≦0.50
0.28<μ≦0.33
0.12<μ≦0.17
f
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
atan((Q+xI)/U)/2


λ5
0.95<μ≦1.00
0.78<μ≦0.83
0.62<μ≦0.67
0.45<μ≦0.50
0.28<μ≦0.33
0.12<μ≦0.17
f
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
atan((Q+xI)/U)/2