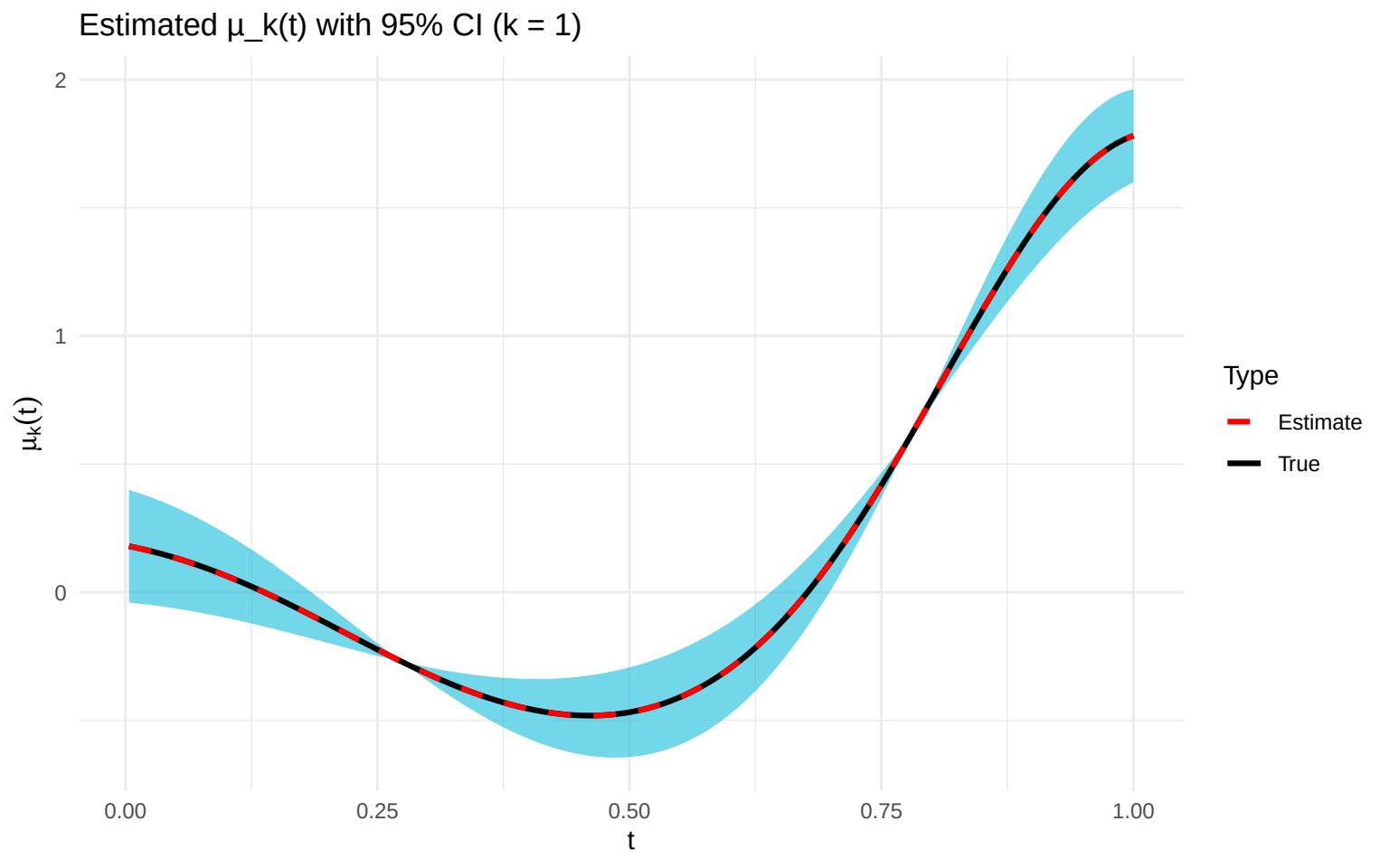
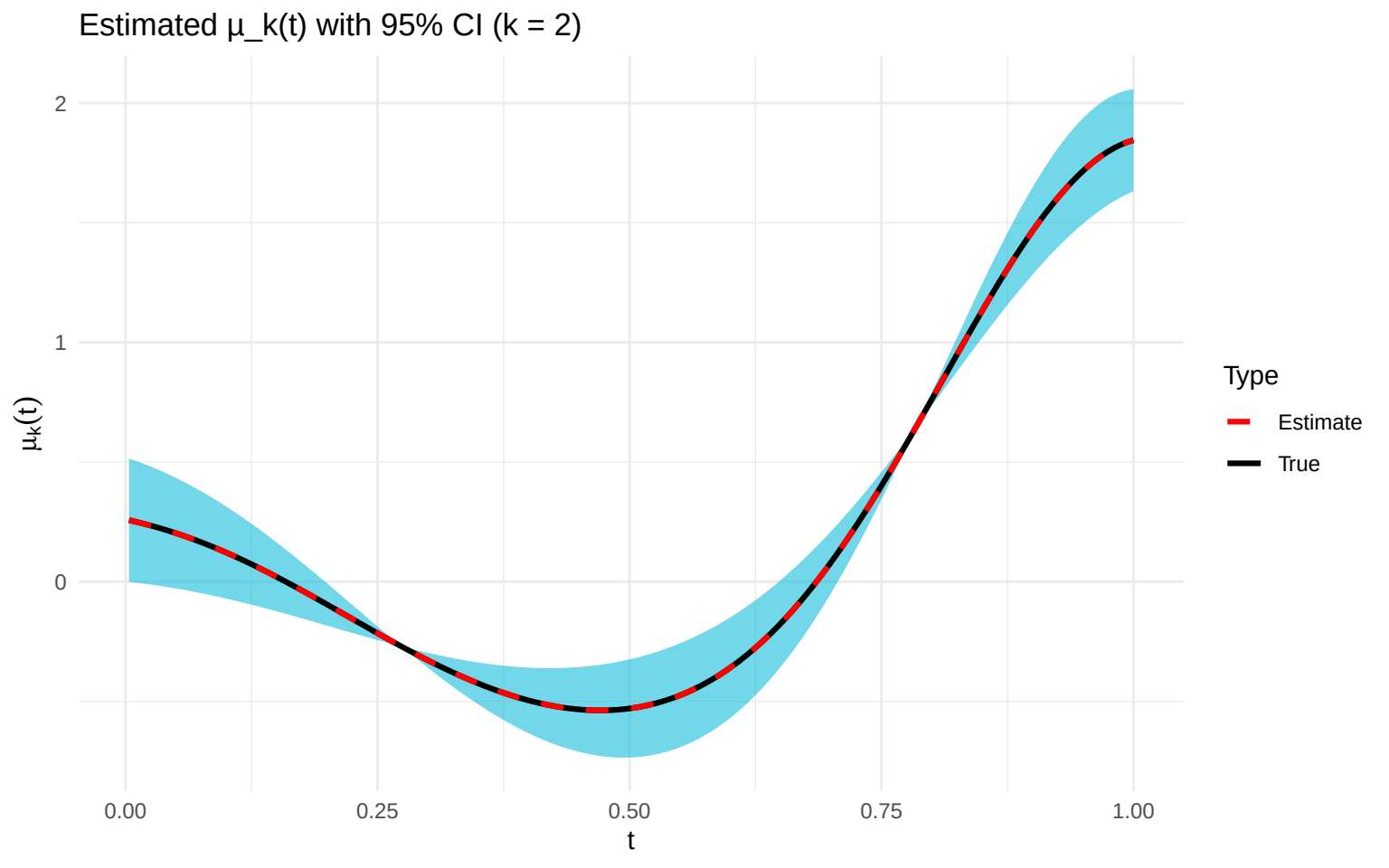
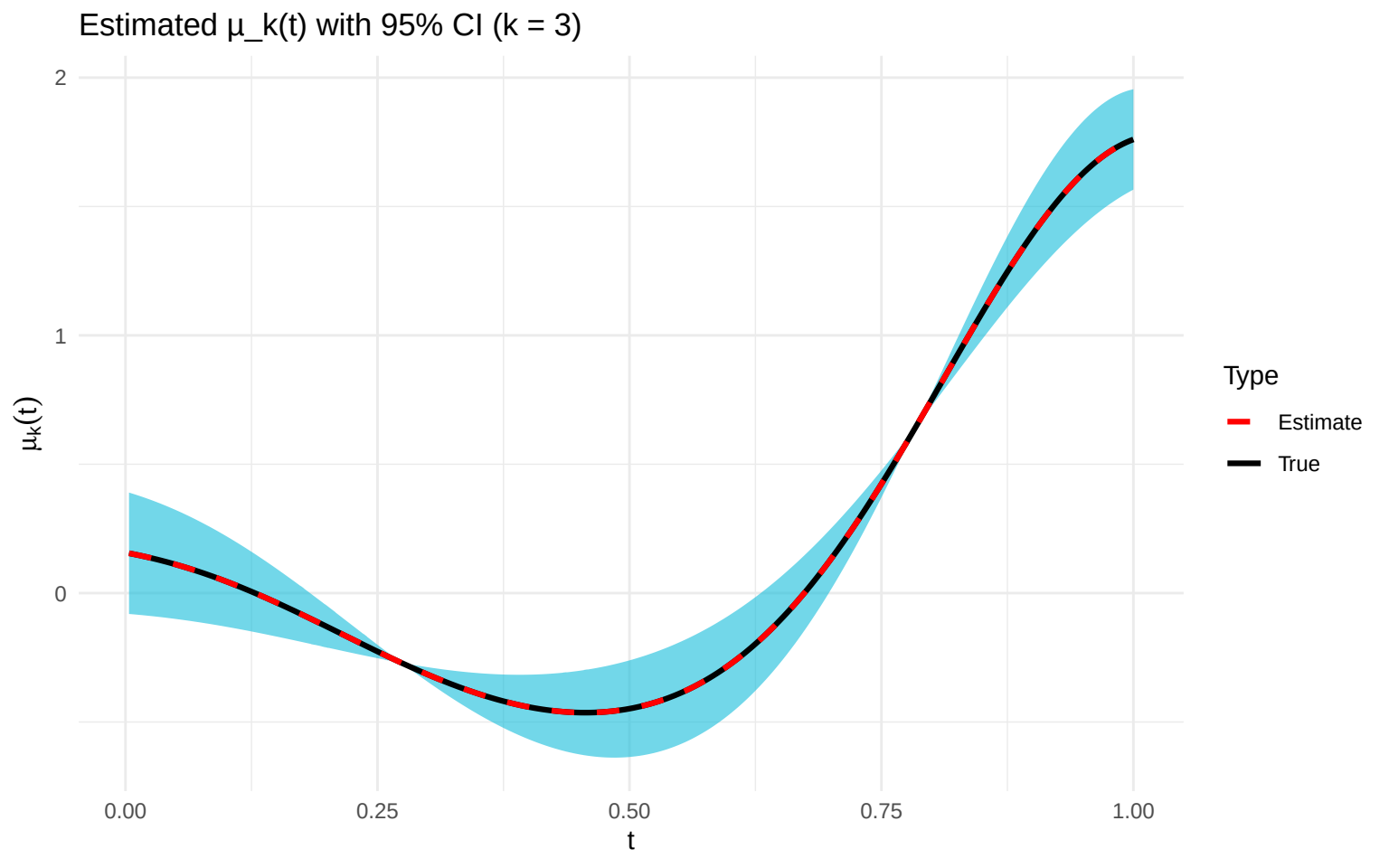
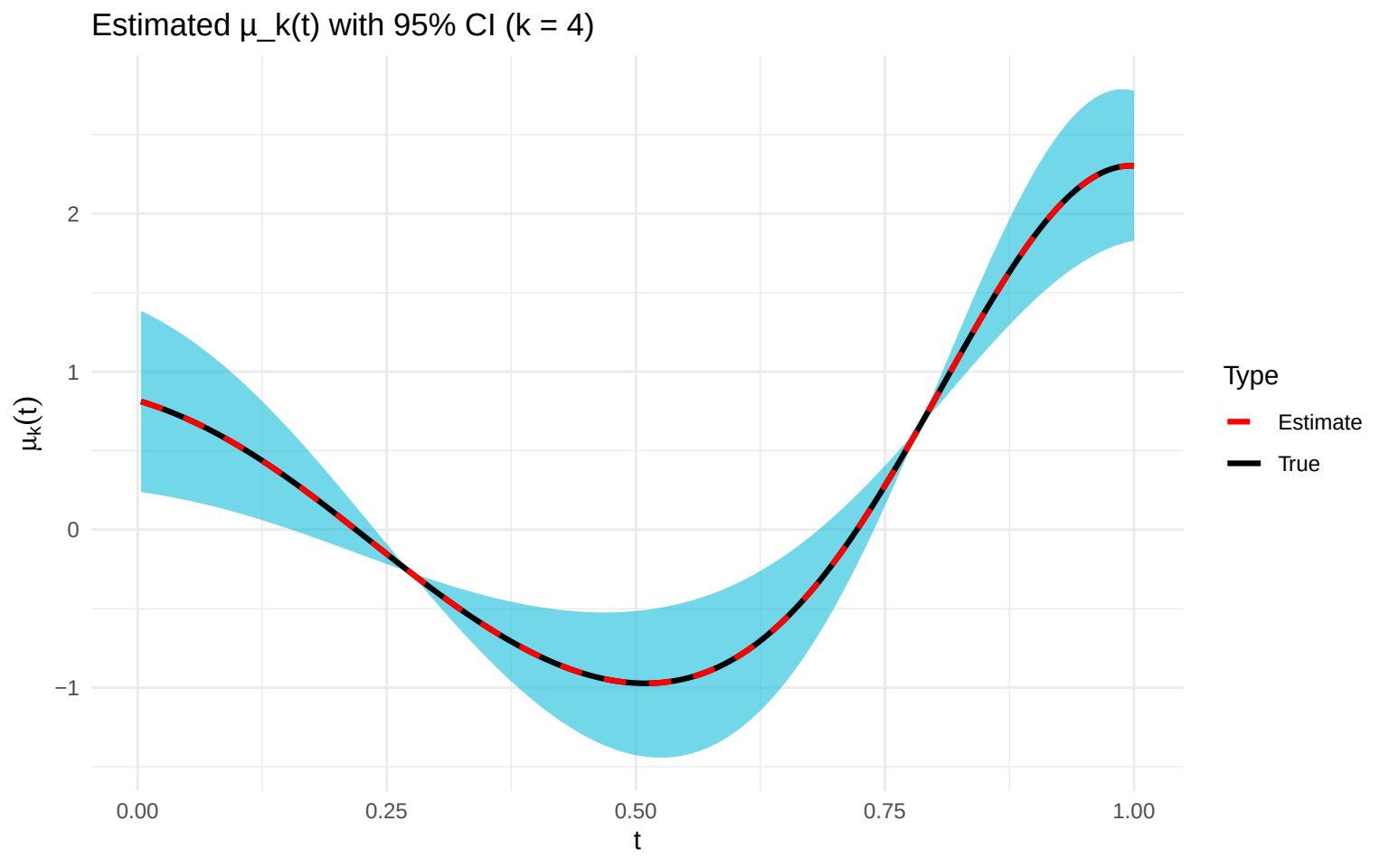
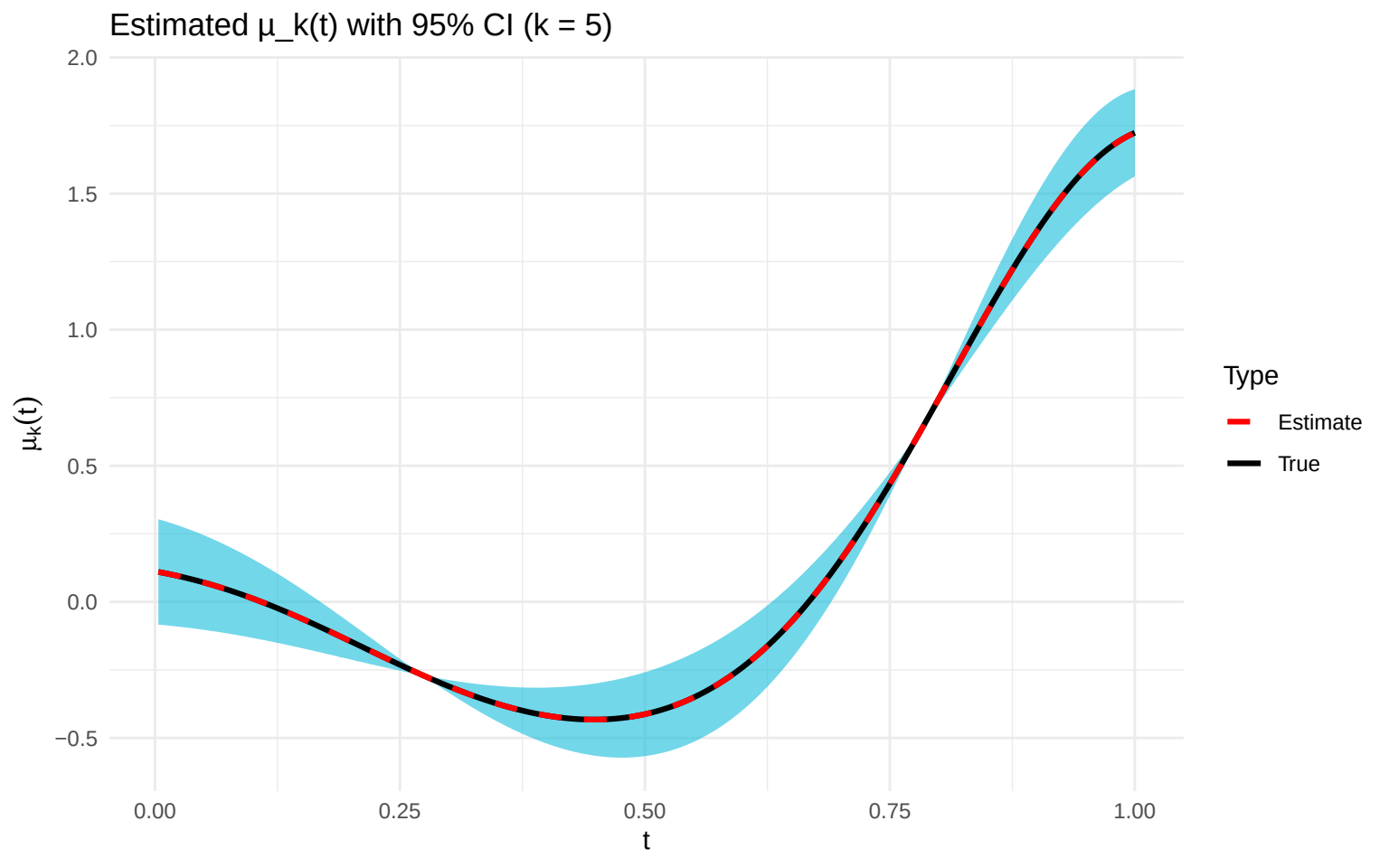
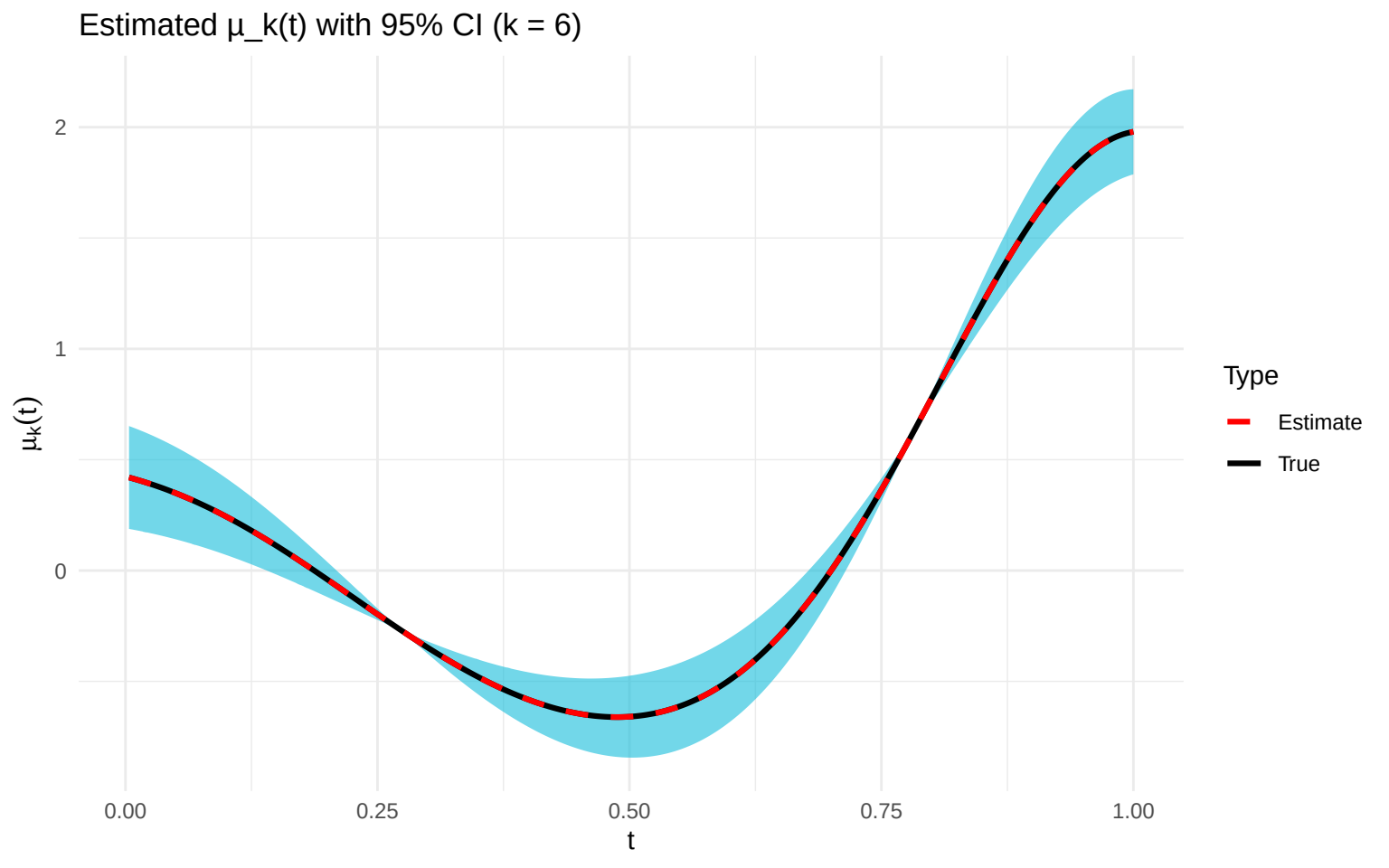

Estimated μ_k(t) with 95% CI (k = 1)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

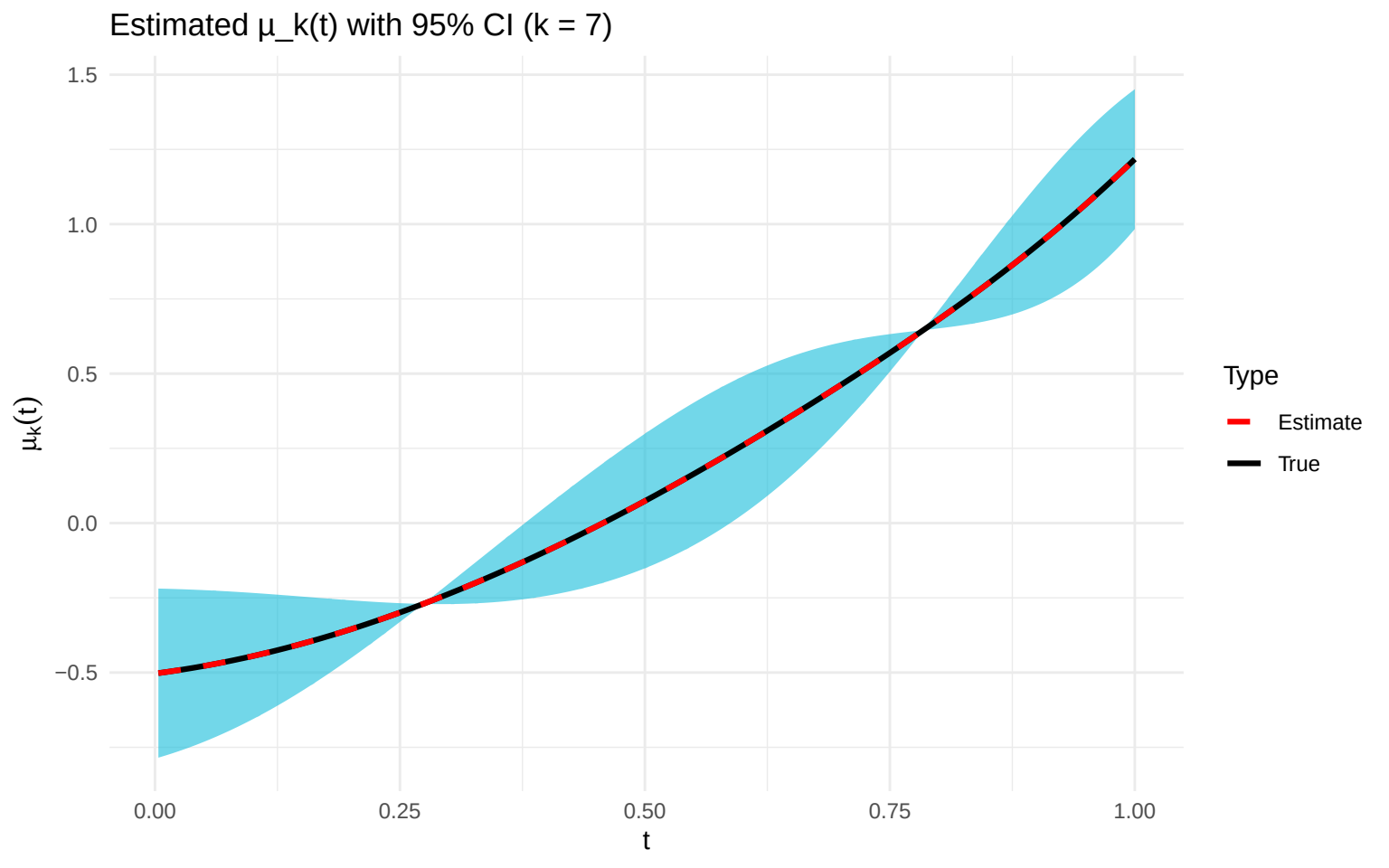

Estimated μ_k(t) with 95% CI (k = 2)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

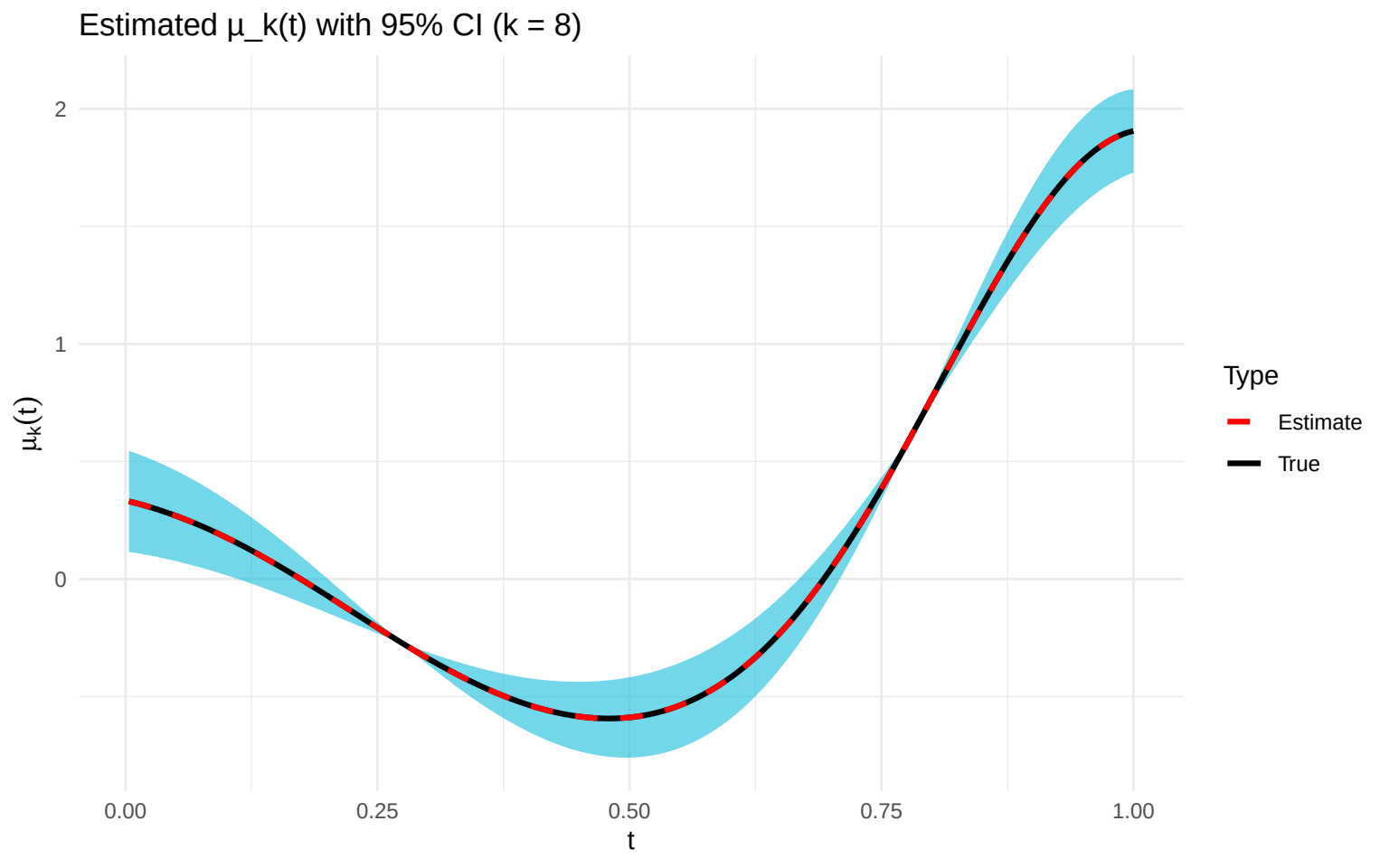

Estimated μ_k(t) with 95% CI (k = 3)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

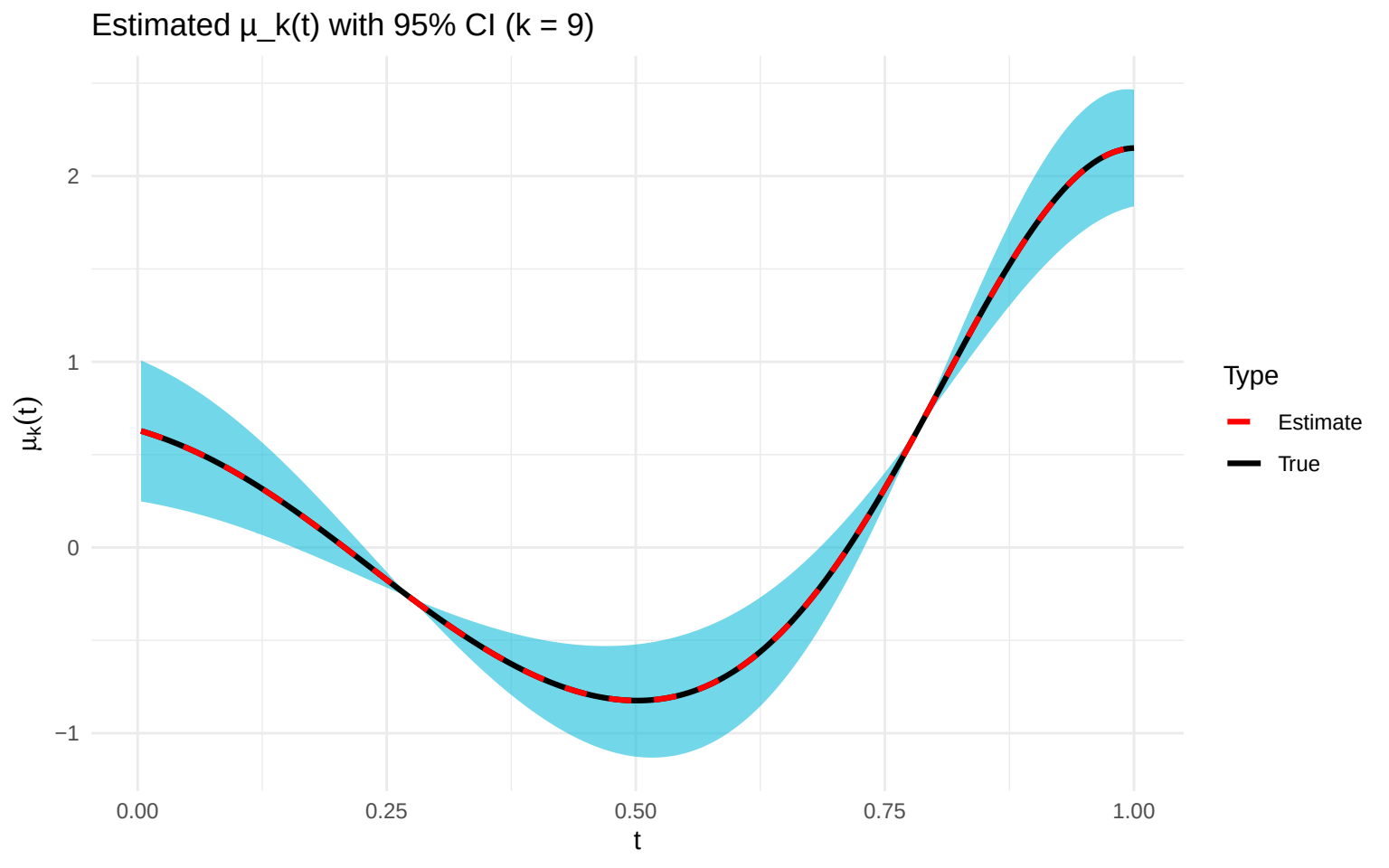

Estimated μ_k(t) with 95% CI (k = 4)
μk(t)
2
1
0
−1
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

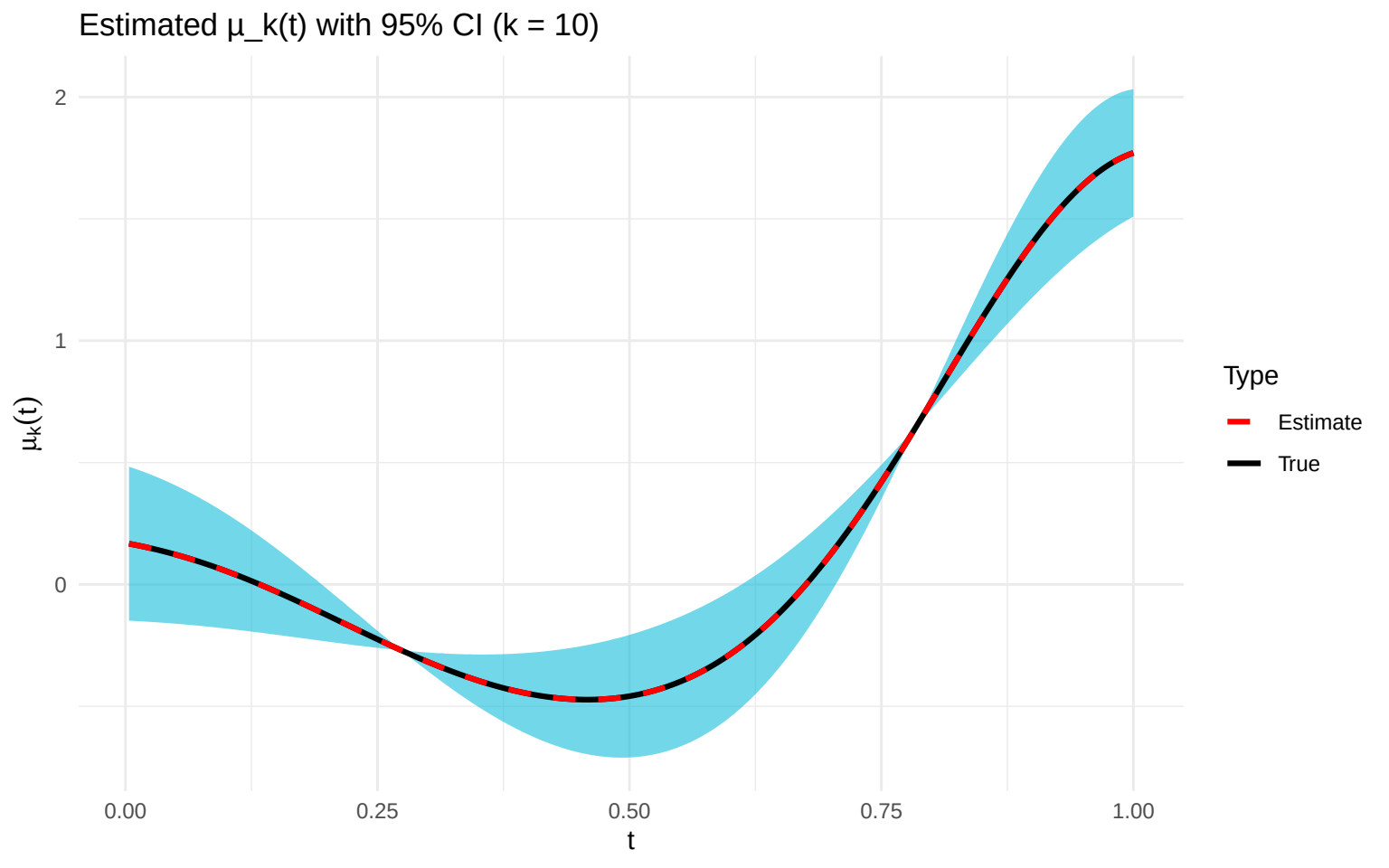

Estimated μ_k(t) with 95% CI (k = 5)
2.0
1.5
1.0
0.5
0.0
−0.5
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

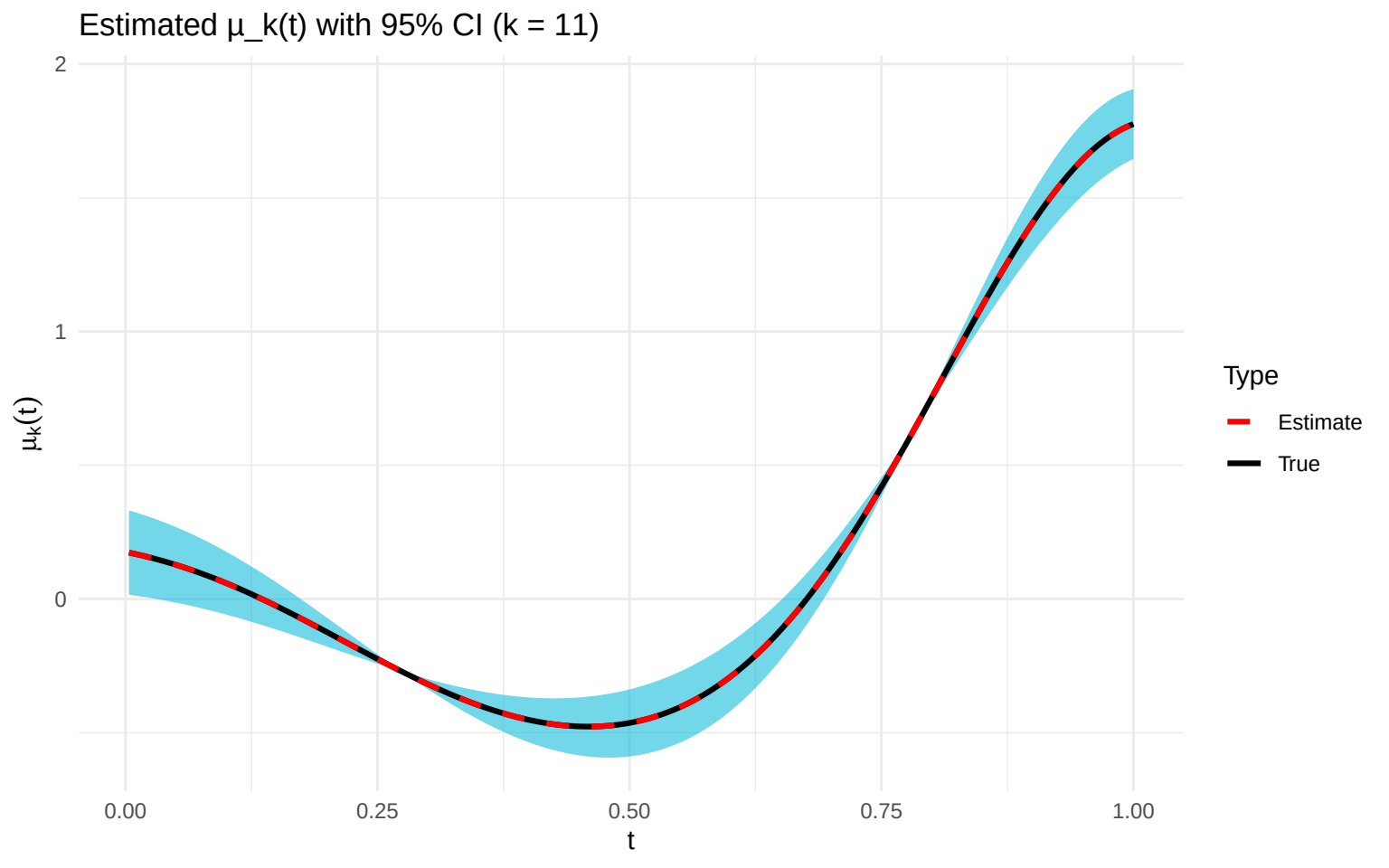

Estimated μ_k(t) with 95% CI (k = 6)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

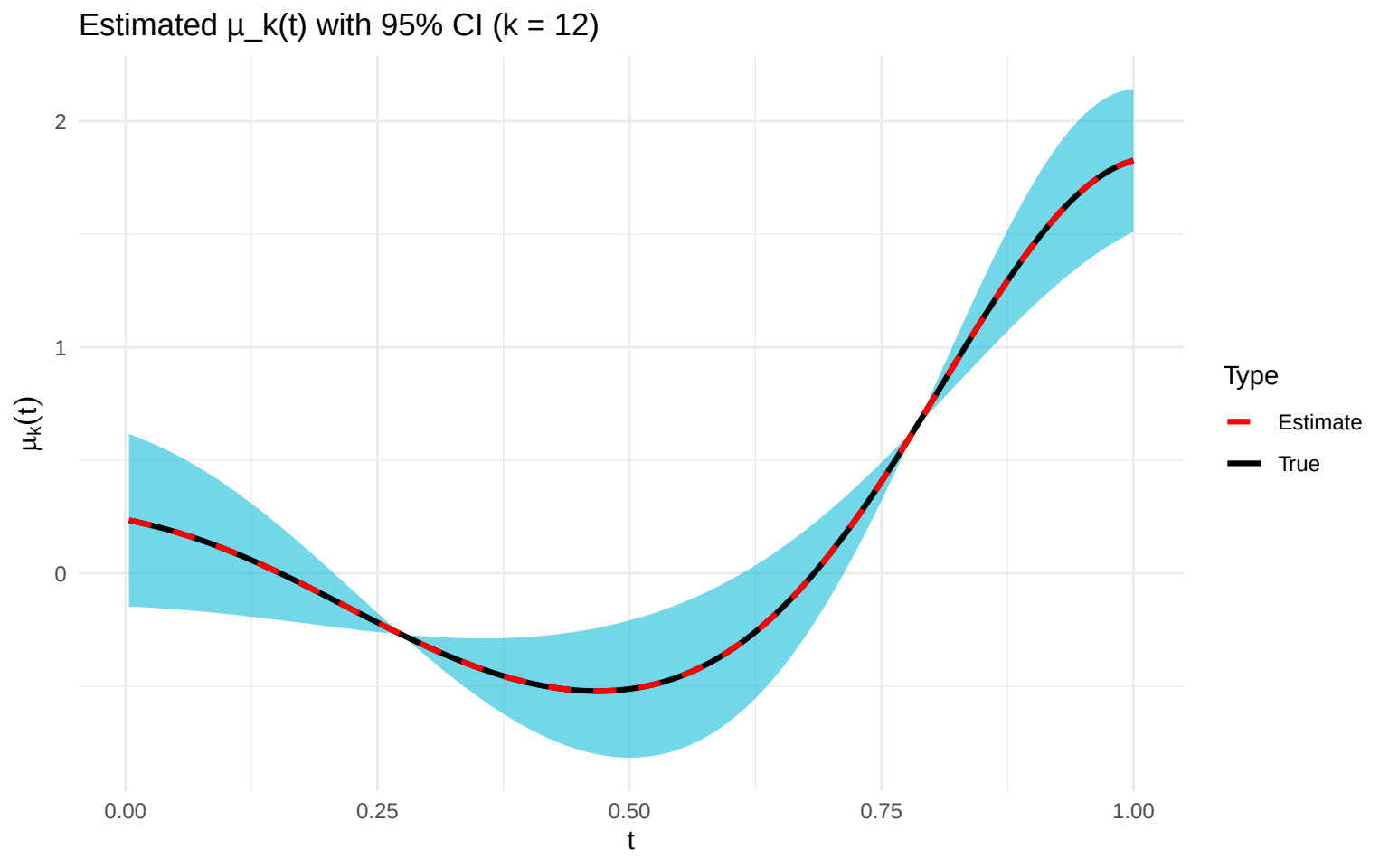

Estimated μ_k(t) with 95% CI (k = 7)
1.5
1.0
0.5
0.0
−0.5
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

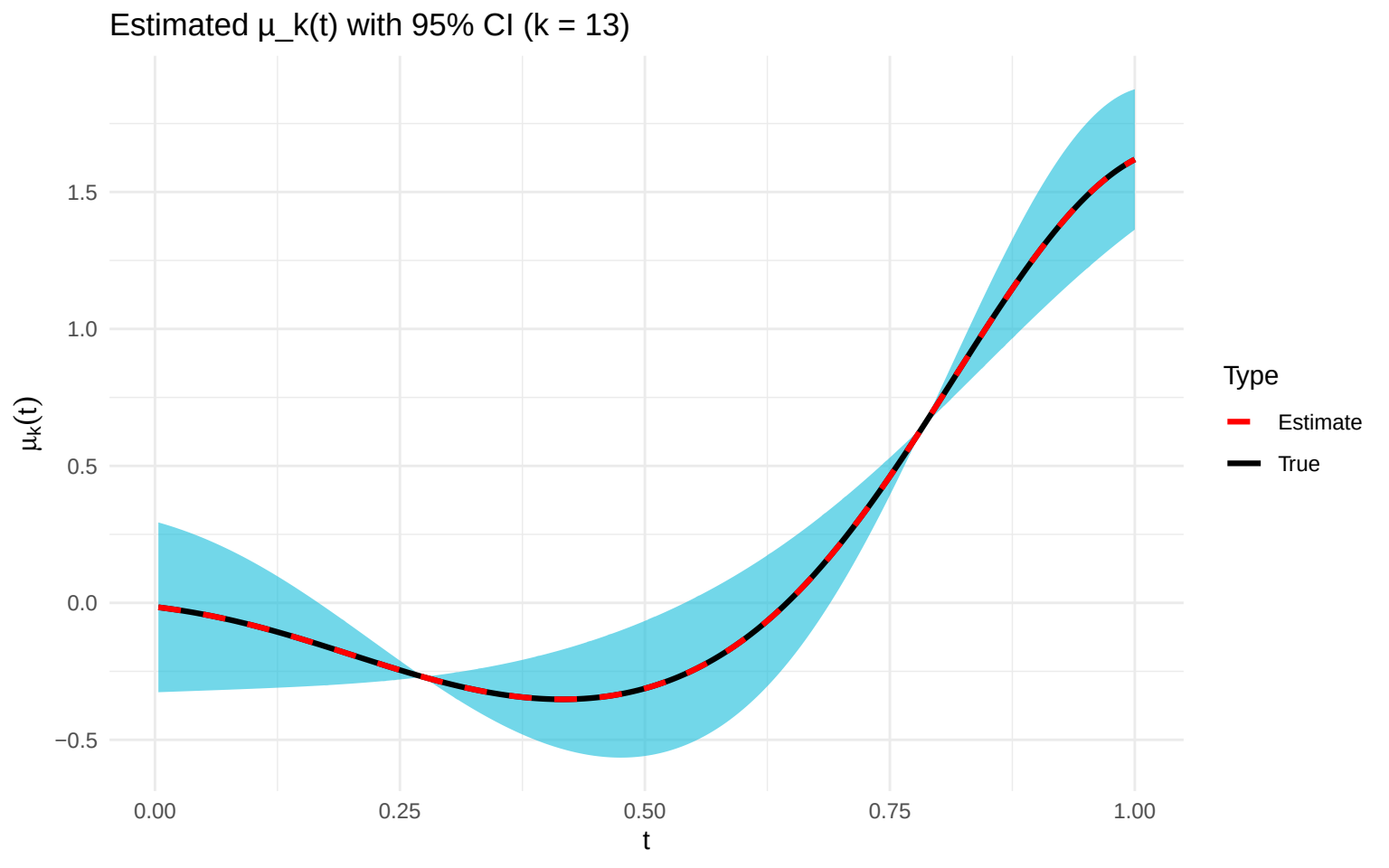

Estimated μ_k(t) with 95% CI (k = 8)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

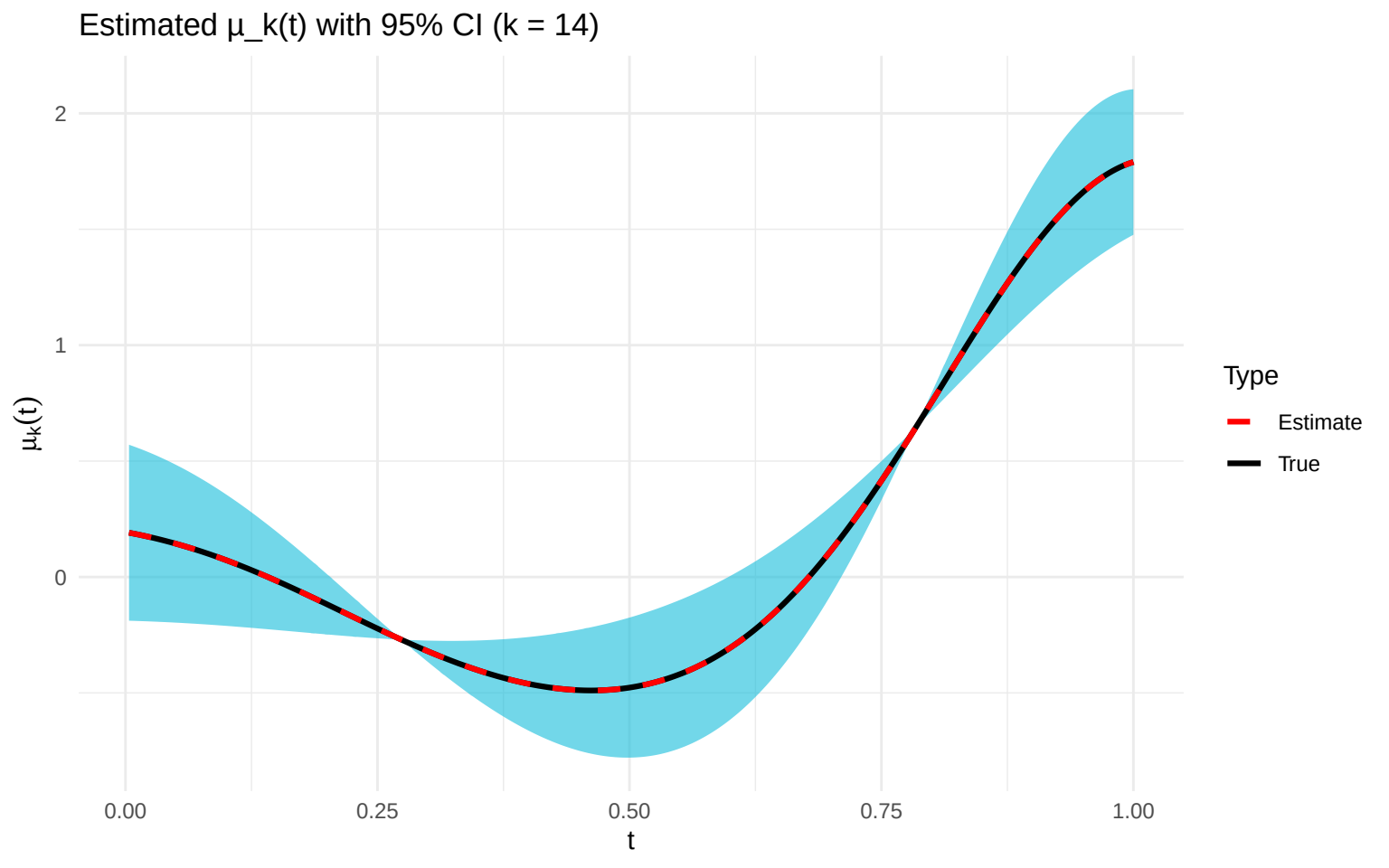

Estimated μ_k(t) with 95% CI (k = 9)
2
1
0
−1
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

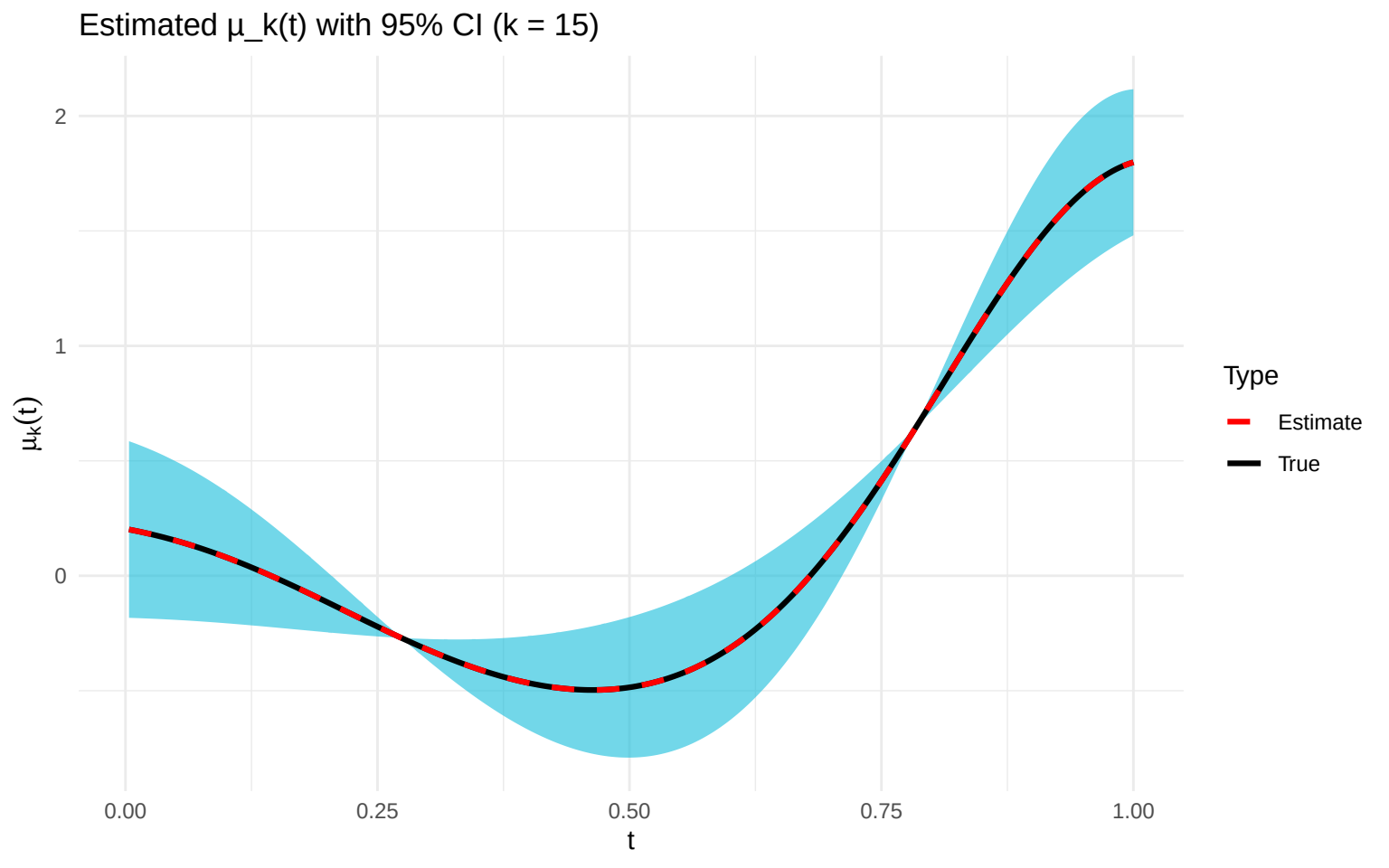

Estimated μ_k(t) with 95% CI (k = 10)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

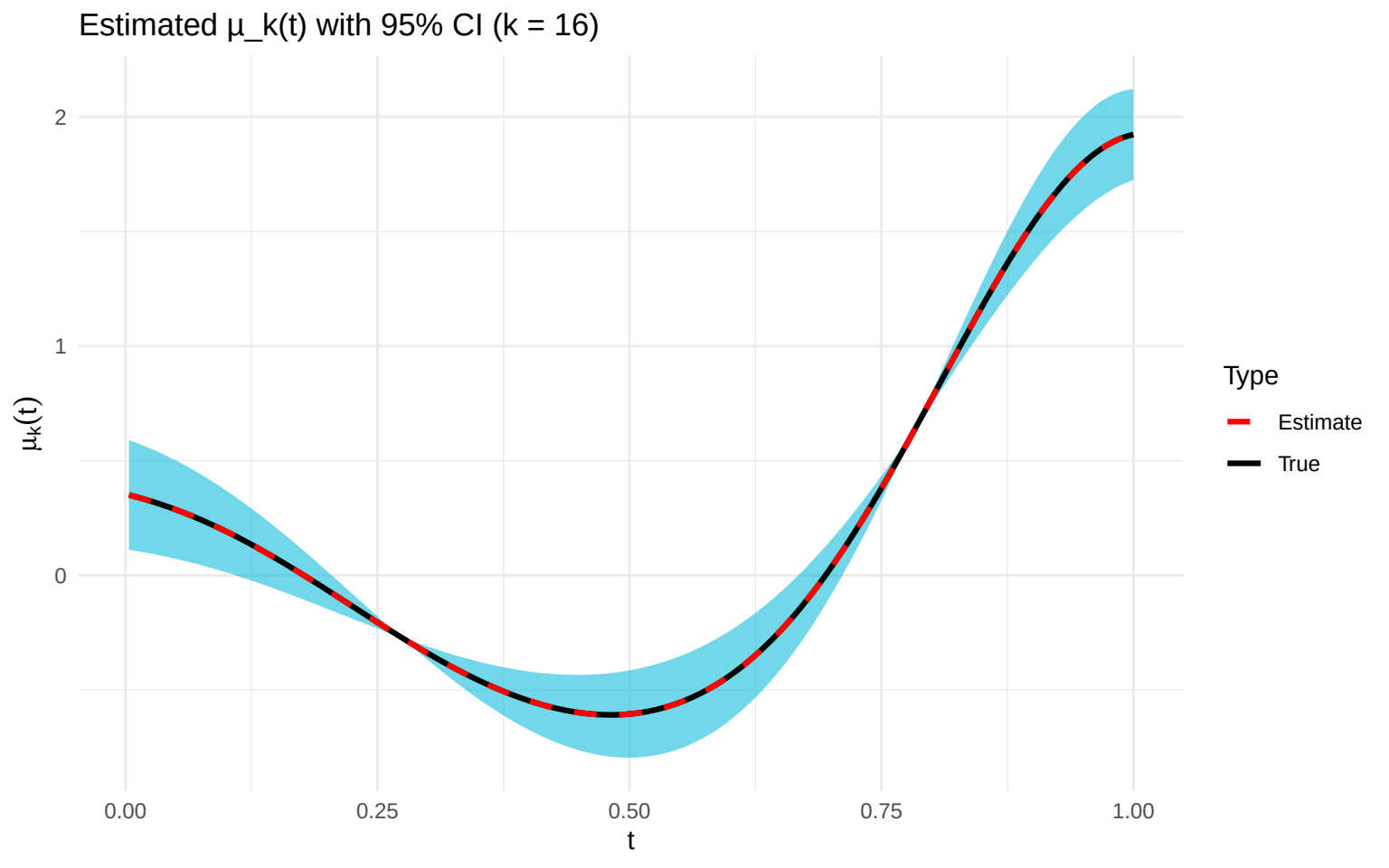

Estimated μ_k(t) with 95% CI (k = 11)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

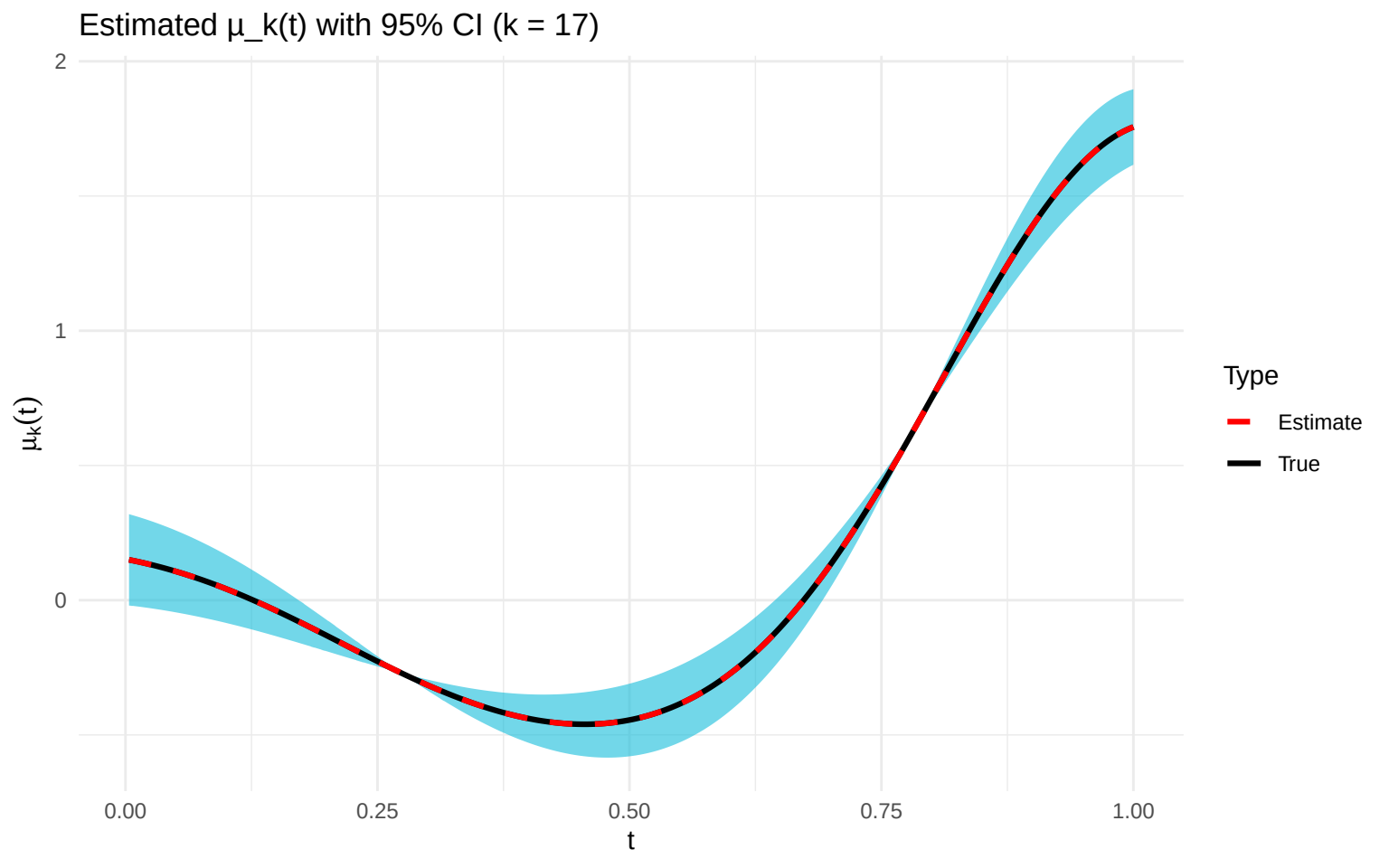

Estimated μ_k(t) with 95% CI (k = 12)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True

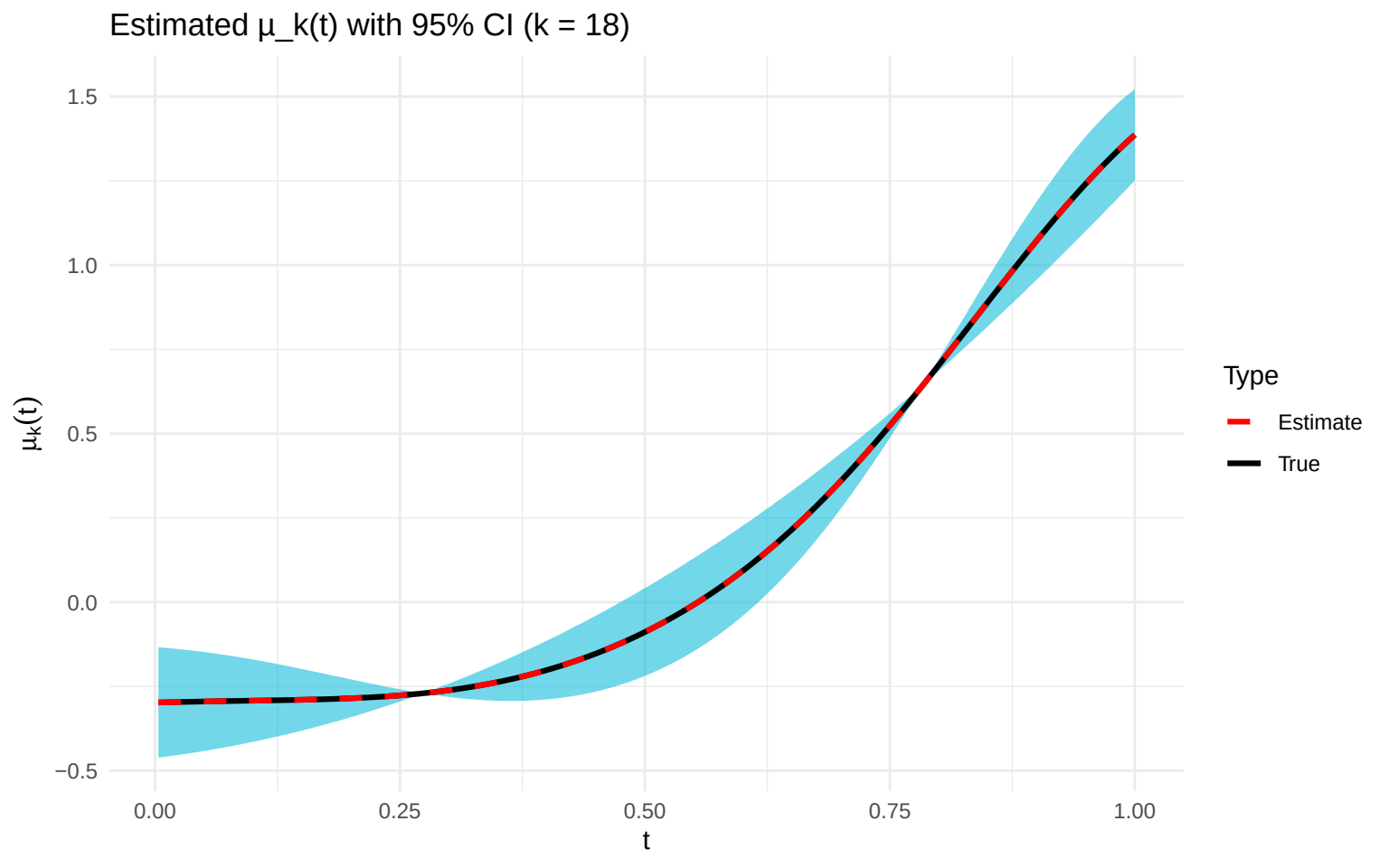

Estimated μ_k(t) with 95% CI (k = 13)
μk(t)
1.5
1.0
0.5
0.0
−0.5
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True


Estimated μ_k(t) with 95% CI (k = 14)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True


Estimated μ_k(t) with 95% CI (k = 15)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True


Estimated μ_k(t) with 95% CI (k = 16)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True


Estimated μ_k(t) with 95% CI (k = 17)
2
1
0
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True


Estimated μ_k(t) with 95% CI (k = 18)
1.5
1.0
0.5
0.0
−0.5
μk(t)
0.00
0.25
0.50
0.75
1.00
t
Type
Estimate
True