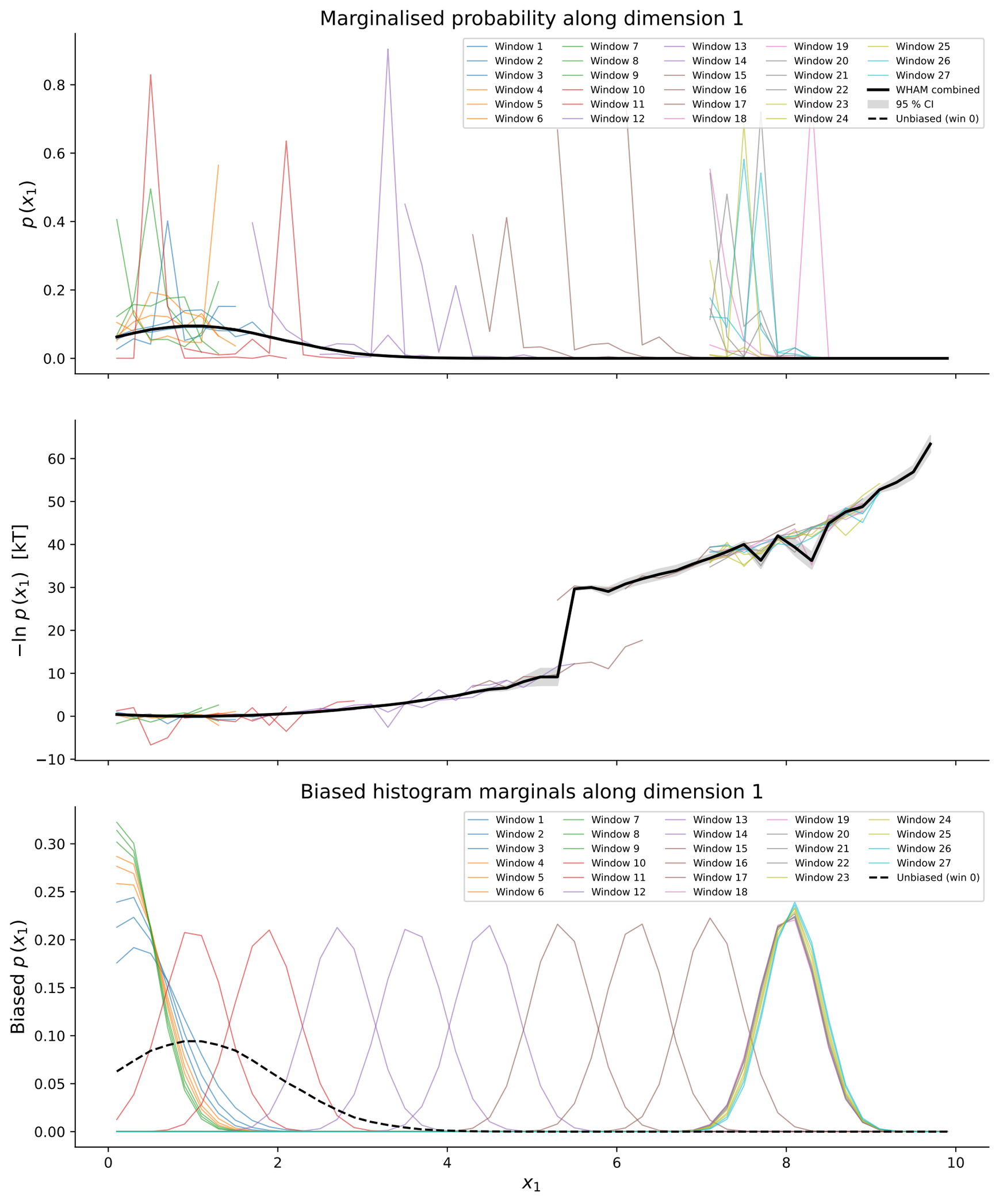
Marginalised probability along dimension 1
$p(x_1)$
Window 1
Window 2
Window 3
Window 4
Window 5
Window 6
Window 7
Window 8
Window 9
Window 10
Window 11
Window 12
Window 13
Window 14
Window 15
Window 16
Window 17
Window 18
Window 19
Window 20
Window 21
Window 22
Window 23
Window 24
Window 25
Window 26
Window 27
WHAM combined
95 % CI
Unbiased (win 0)
$-\ln p(x_1)$ [kT]
Biased histogram marginals along dimension 1
Biased $p(x_1)$
x_1