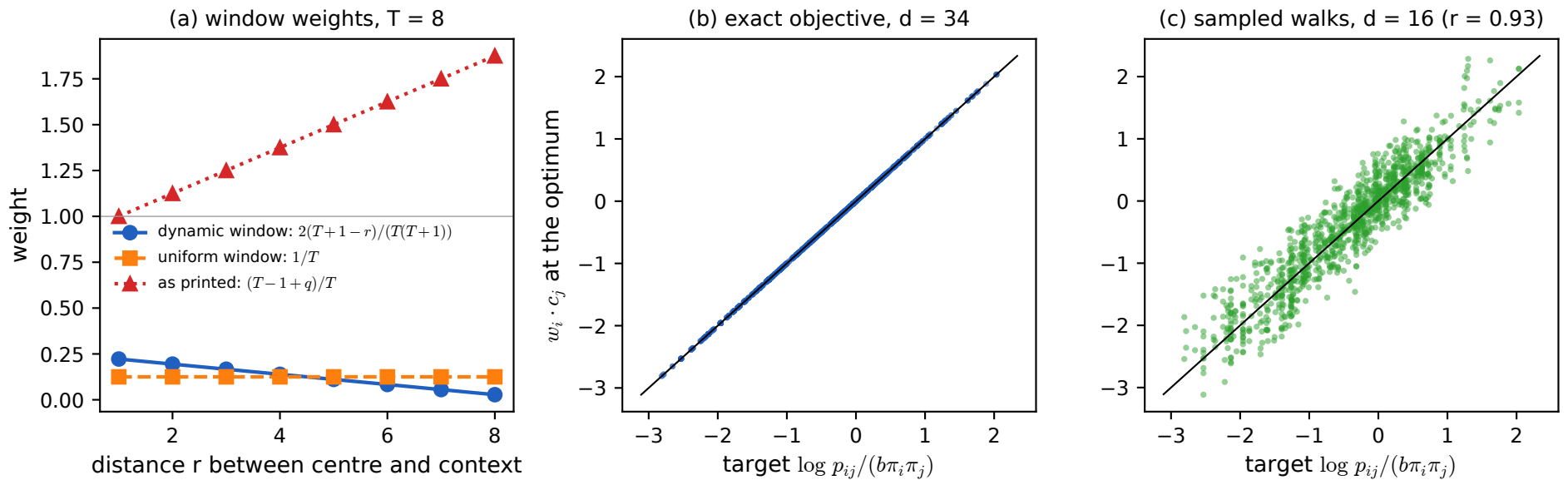

(a) window weights, T = 8
weight
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
dynamic window: $2(T+1-r)/(T(T+1))$
uniform window: $1/T$
as printed: $(T-1+q)/T$
2
4
6
8
distance r between centre and context
(b) exact objective, d = 34
$w_i \cdot c_j$ at the optimum
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
target $\log p_{ij}/(b\pi_i\pi_j)$
(c) sampled walks, d = 16 (r = 0.93)
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
target $\log p_{ij}/(b\pi_i\pi_j)$