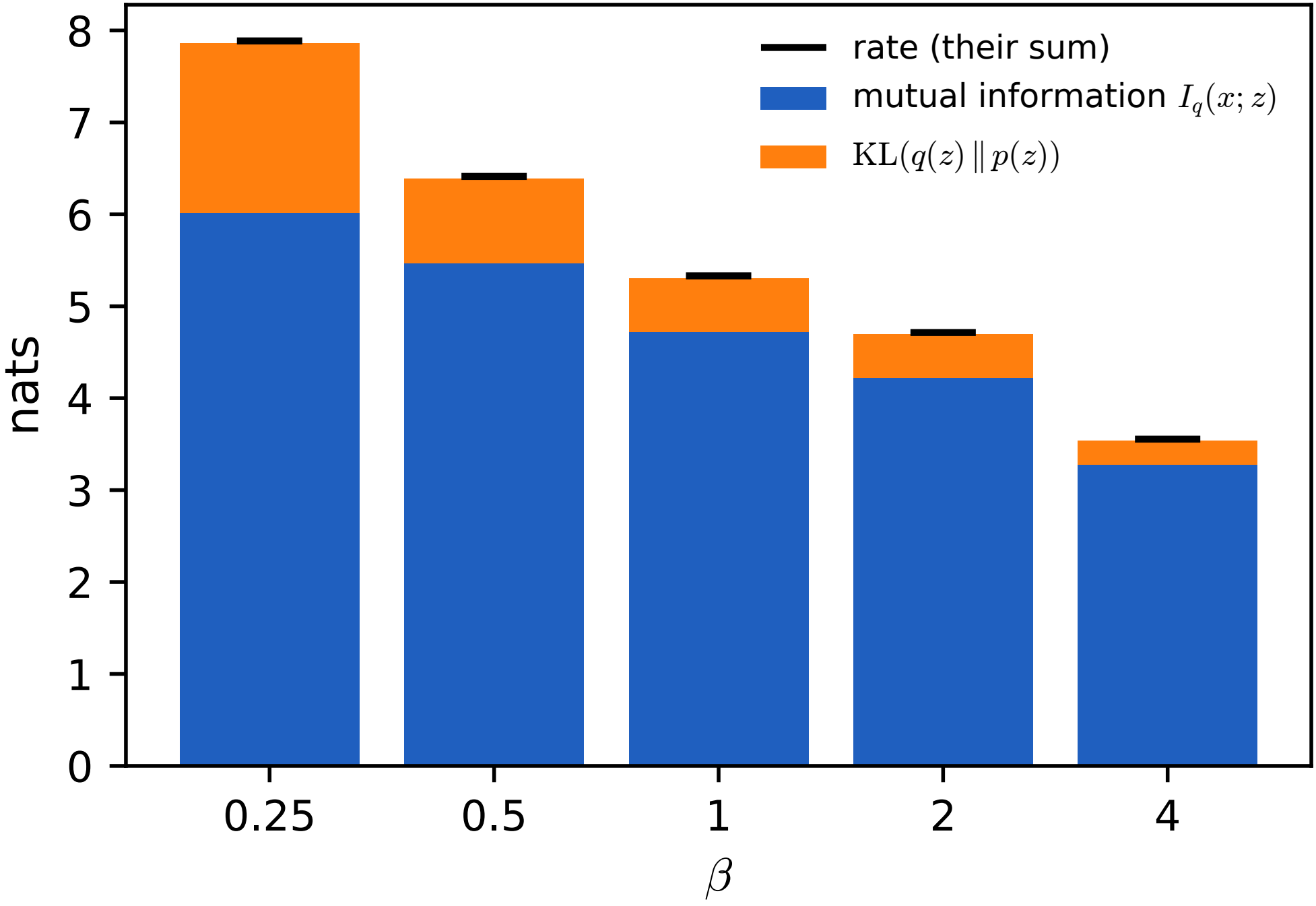

rate (their sum)
mutual information $I_q(x; z)$
$\mathrm{KL}(q(z) \,\|\, p(z))$
nats
0
1
2
3
4
5
6
7
8
0.25
0.5
1
2
4
β