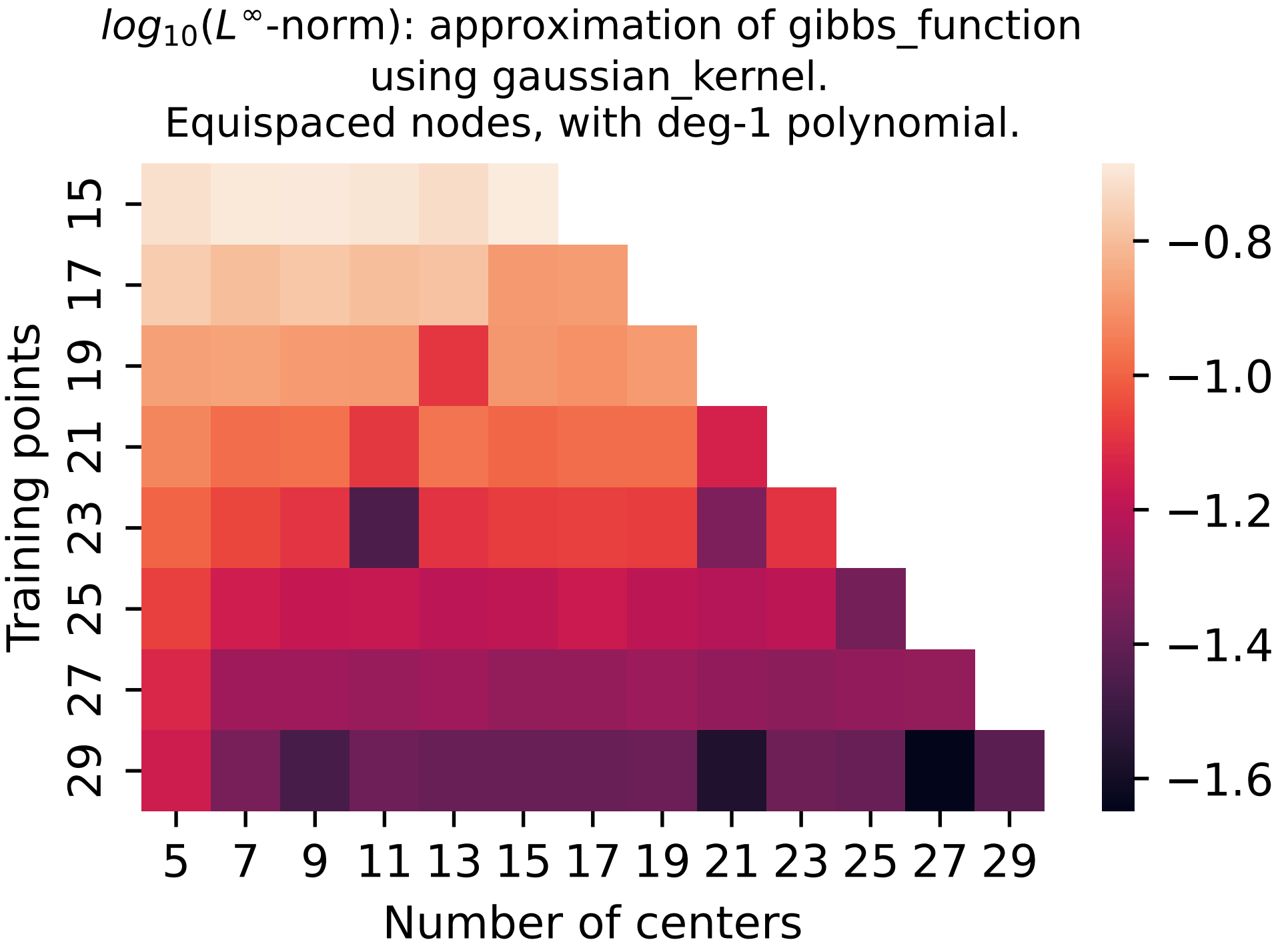
$log_{10}(L^{\infty}$-norm): approximation of gibbs_function
using gaussian_kernel.
Equispaced nodes, with deg-1 polynomial.
Training points
15
17
19
21
23
25
27
29
5 7 9 11 13 15 17 19 21 23 25 27 29
Number of centers
−0.8
−1.0
−1.2
−1.4
−1.6