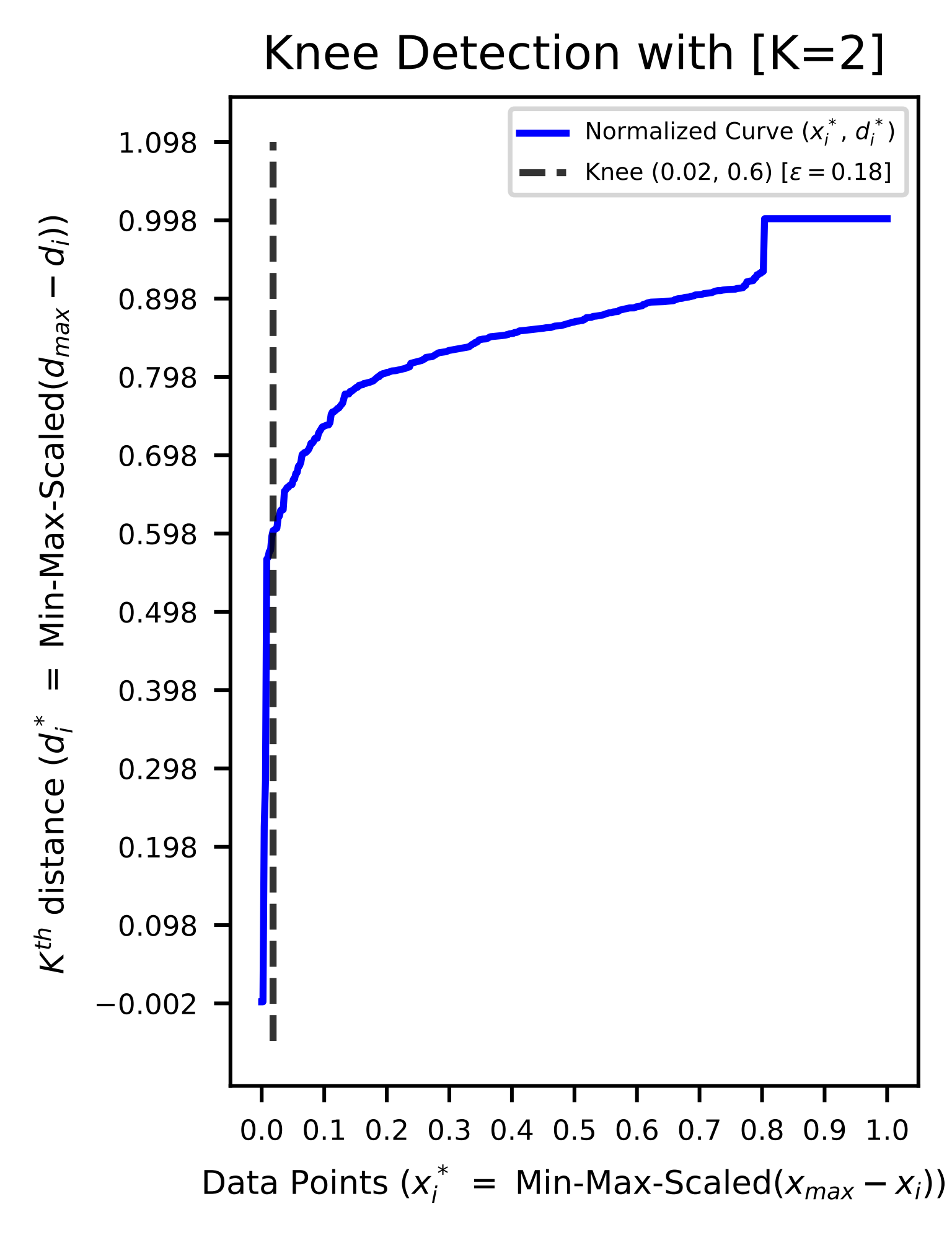
Knee Detection with [K=2]
Normalized Curve (x_i^*, d_i^*)
Knee (0.02, 0.6) [$\varepsilon = 0.18$]
1.098
0.998
0.898
0.798
0.698
0.598
0.498
0.398
0.298
0.198
0.098
−0.002
K^{th} distance (d_i^* = Min-Max-Scaled($d_{max} - d_i$))
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0
Data Points (x_i^* = Min-Max-Scaled($x_{max} - x_i$))