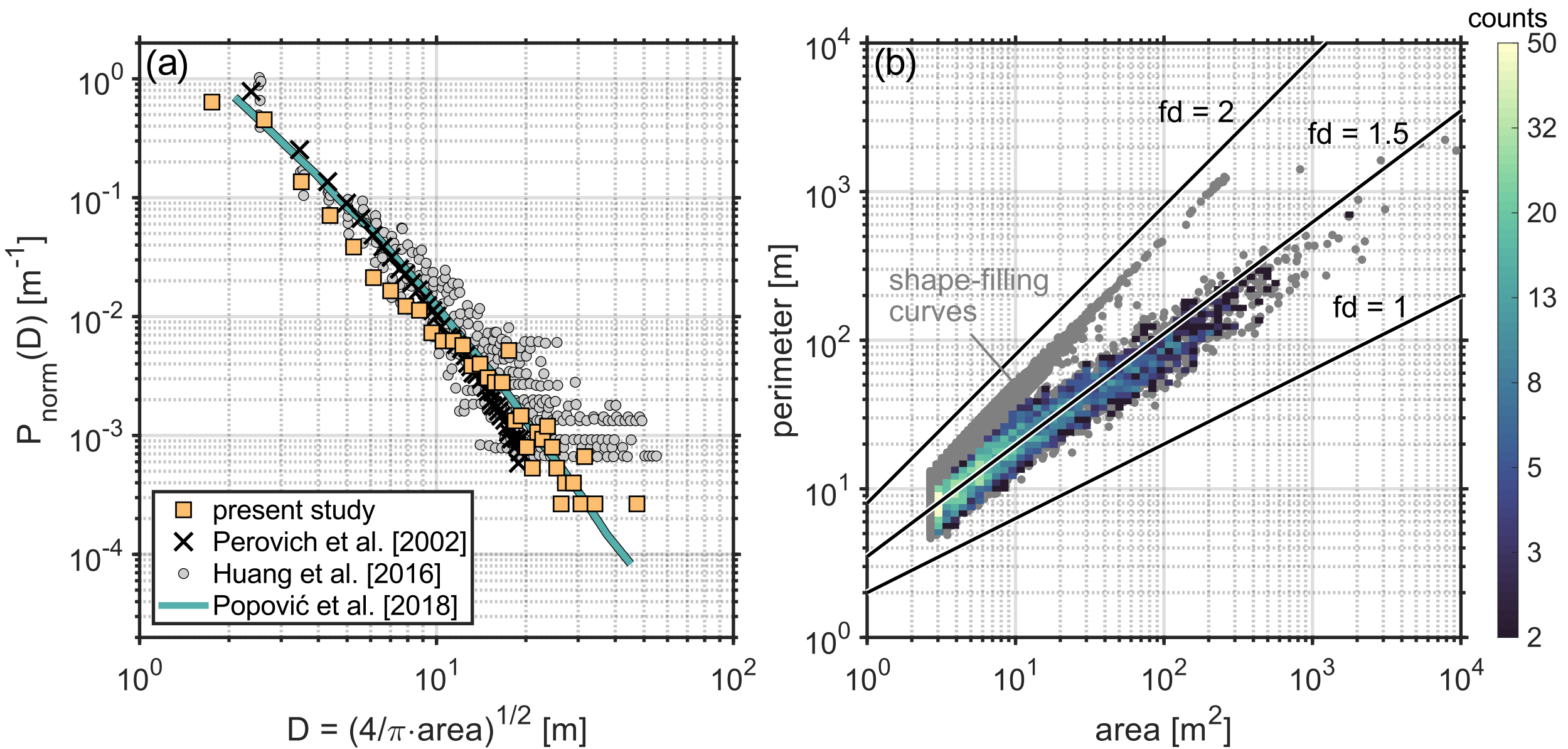
(a)
$P_{norm}(D)$ [m^{-1}]
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
present study
Perovich et al. [2002]
Huang et al. [2016]
Popović et al. [2018]
10^0
10^1
10^2
D = $(4/\pi \cdot \text{area})^{1/2}$ [m]
(b)
perimeter [m]
10^4
10^3
10^2
10^1
10^0
fd = 2
fd = 1.5
fd = 1
shape-filling
curves
10^0
10^1
10^2
10^3
10^4
area [m^2]
counts
50
32
20
13
8
5
3
2