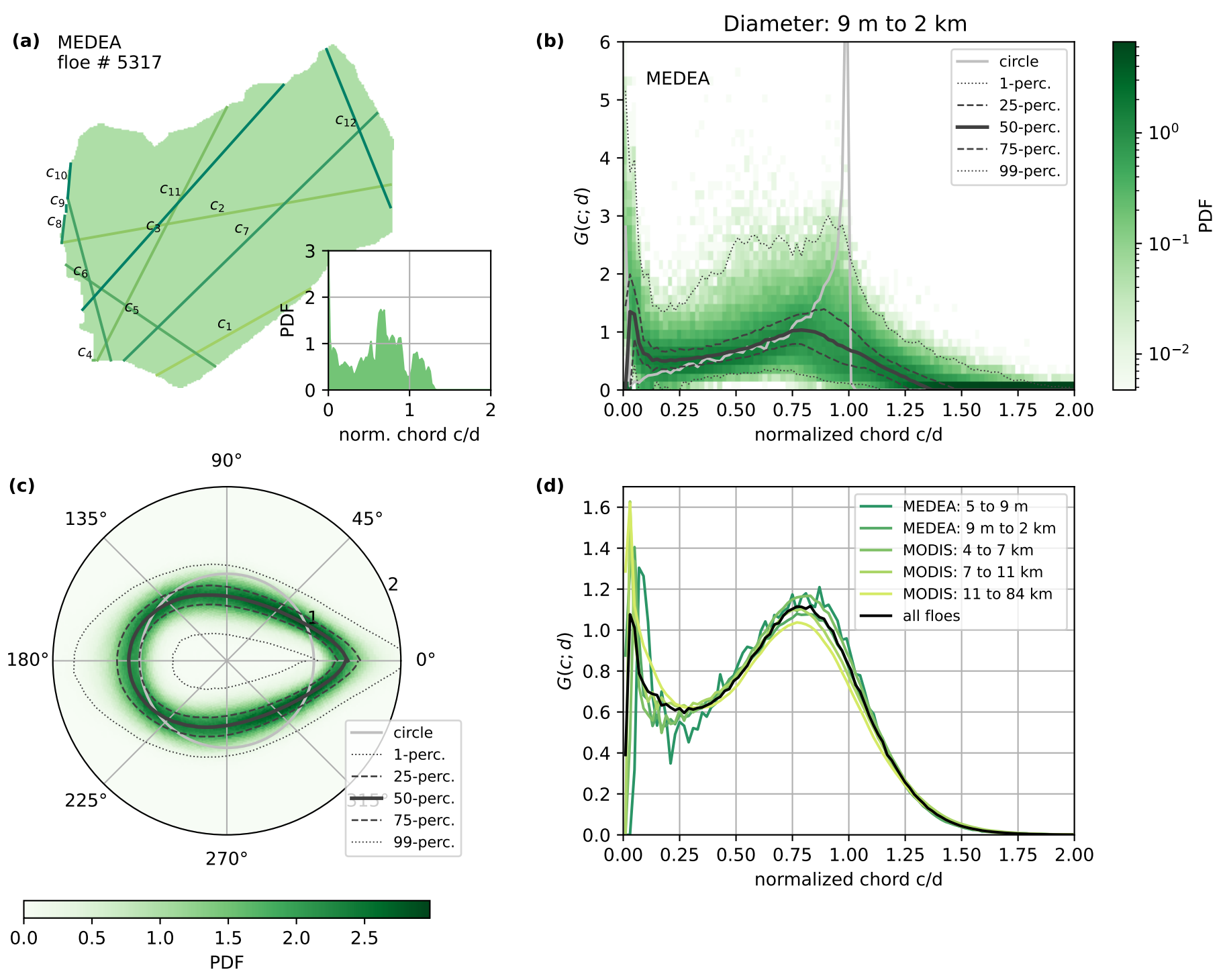

(a)
MEDEA
floe # 5317
$c_{12}$
$c_{10}$
$c_{11}$
$c_9$
$c_2$
$c_8$
$c_3$
$c_7$
$c_6$
$c_5$
$c_1$
$c_4$
PDF
norm. chord c/d
(b)
Diameter: 9 m to 2 km
MEDEA
circle
1-perc.
25-perc.
50-perc.
75-perc.
99-perc.
$G(c;d)$
normalized chord c/d
PDF
(c)
90°
135°
45°
180°
0°
225°
270°
circle
1-perc.
25-perc.
50-perc.
75-perc.
99-perc.
PDF
(d)
MEDEA: 5 to 9 m
MEDEA: 9 m to 2 km
MODIS: 4 to 7 km
MODIS: 7 to 11 km
MODIS: 11 to 84 km
all floes
$G(c;d)$
normalized chord c/d