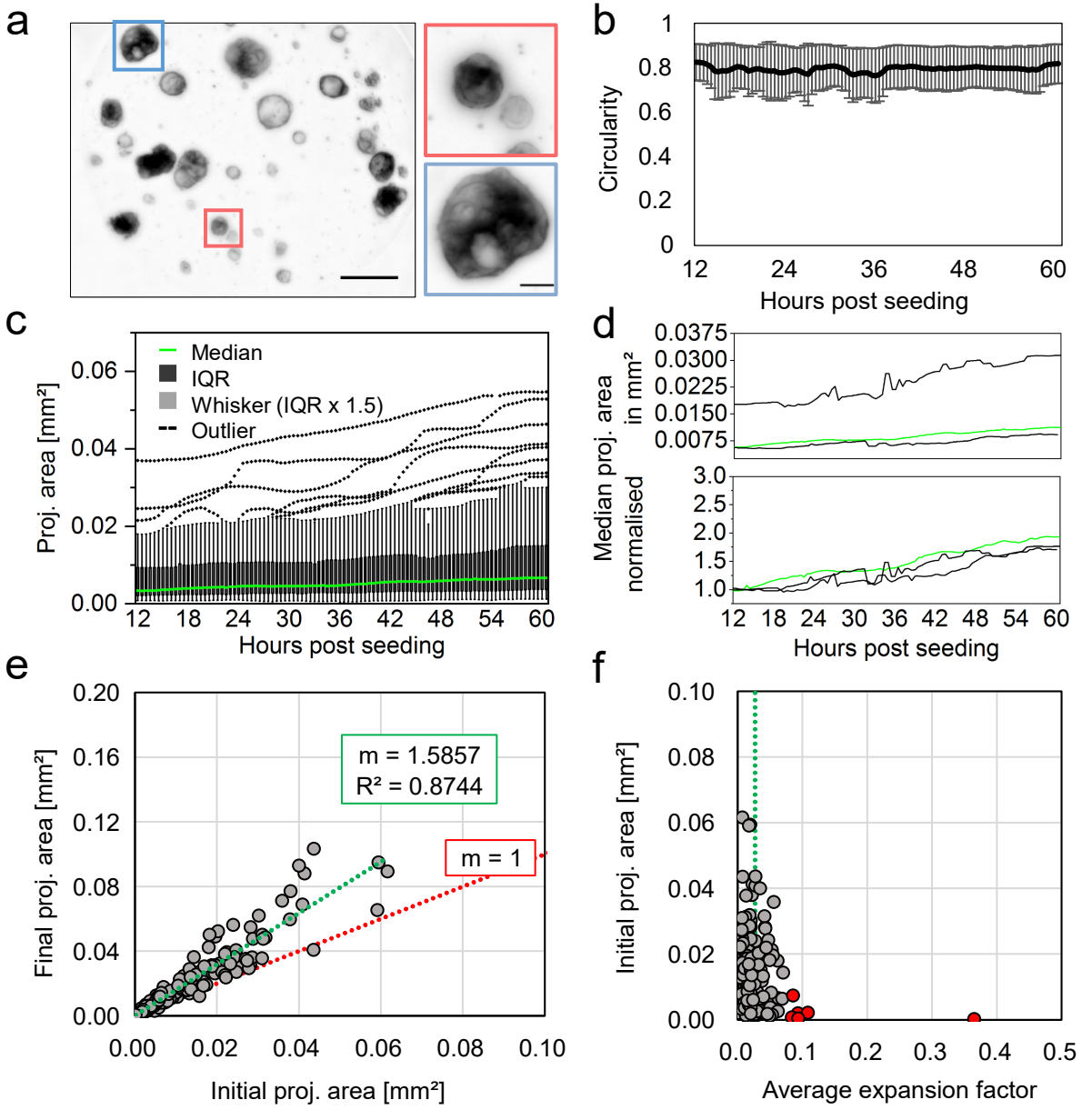
a
b
Circularity
1
0.8
0.6
0.4
0.2
0
12
24
36
48
60
Hours post seeding
c
Median
IQR
Whisker (IQR x 1.5)
Outlier
Proj. area [mm²]
0.06
0.04
0.02
0.00
12
18
24
30
36
42
48
54
60
Hours post seeding
d
Median proj. area
in mm²
0.0375
0.0300
0.0225
0.0150
0.0075
normalised
3.0
2.5
2.0
1.5
1.0
12
18
24
30
36
42
48
54
60
Hours post seeding
e
Final proj. area [mm²]
0.20
0.16
0.12
0.08
0.04
0.00
m = 1.5857
R² = 0.8744
m = 1
0.00
0.02
0.04
0.06
0.08
0.10
Initial proj. area [mm²]
f
Initial proj. area [mm²]
0.10
0.08
0.06
0.04
0.02
0.00
0.0
0.1
0.2
0.3
0.4
0.5
Average expansion factor