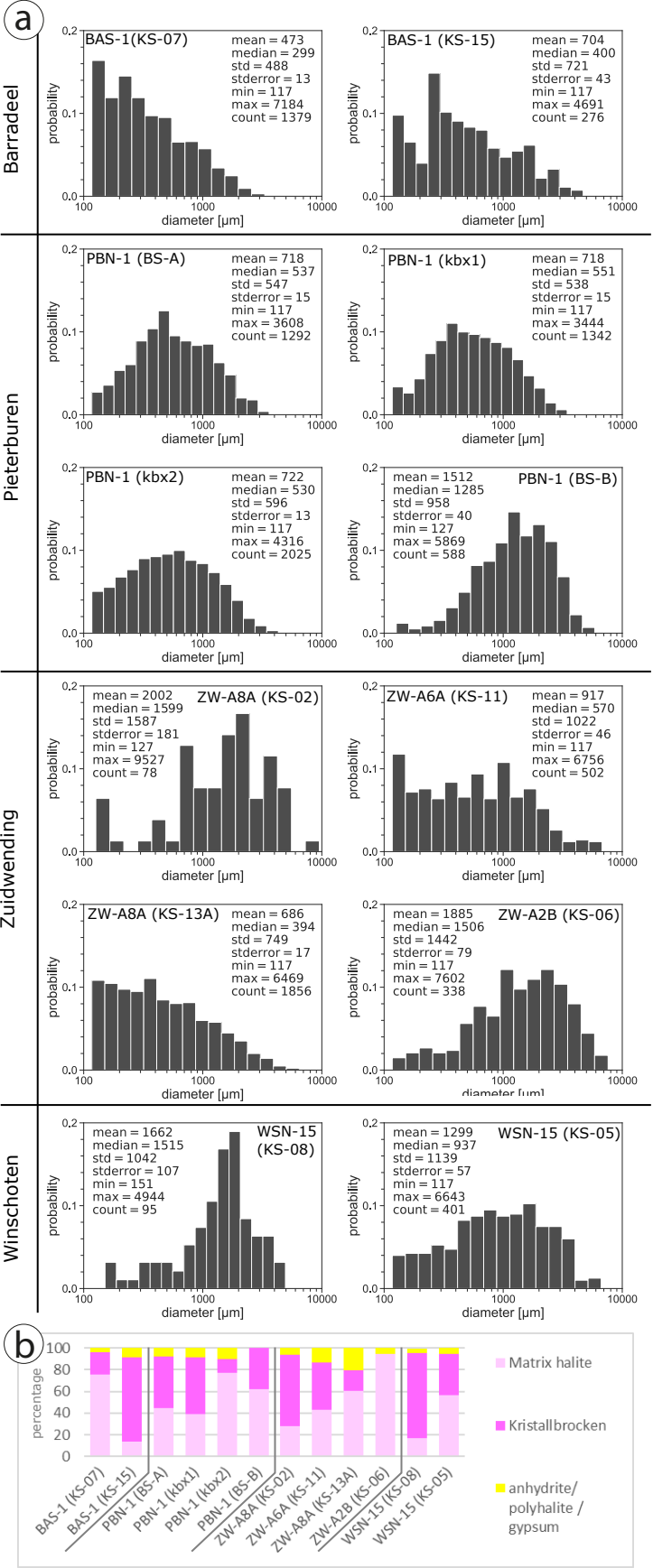
a
Barradeel
BAS-1(KS-07)
mean = 473
median = 299
std = 488
stderror = 13
min = 117
max = 7184
count = 1379
BAS-1 (KS-15)
mean = 704
median = 400
std = 721
stderror = 43
min = 117
max = 4691
count = 276
Pieterburen
PBN-1 (BS-A)
mean = 718
median = 537
std = 547
stderror = 15
min = 117
max = 3608
count = 1292
PBN-1 (kbx1)
mean = 718
median = 551
std = 538
stderror = 15
min = 117
max = 3444
count = 1342
PBN-1 (kbx2)
mean = 722
median = 530
std = 596
stderror = 13
min = 117
max = 4316
count = 2025
PBN-1 (BS-B)
mean = 1512
median = 1285
std = 958
stderror = 40
min = 127
max = 5869
count = 588
Zuidwending
ZW-A8A (KS-02)
mean = 2002
median = 1599
std = 1587
stderror = 181
min = 127
max = 9527
count = 78
ZW-A6A (KS-11)
mean = 917
median = 570
std = 1022
stderror = 46
min = 117
max = 6756
count = 502
ZW-A8A (KS-13A)
mean = 686
median = 394
std = 749
stderror = 17
min = 117
max = 6469
count = 1856
ZW-A2B (KS-06)
mean = 1885
median = 1506
std = 1442
stderror = 79
min = 117
max = 7602
count = 338
Winschoten
WSN-15 (KS-08)
mean = 1662
median = 1515
std = 1042
stderror = 107
min = 151
max = 4944
count = 95
WSN-15 (KS-05)
mean = 1299
median = 937
std = 1139
stderror = 57
min = 117
max = 6643
count = 401
probability
diameter [µm]
b
percentage
Matrix halite
Kristallbrocken
anhydrite/ polyhalite / gypsum
BAS-1 (KS-07)
BAS-1 (KS-15)
PBN-1 (BS-A)
PBN-1 (kbx1)
PBN-1 (kbx2)
PBN-1 (BS-B)
ZW-A8A (KS-02)
ZW-A6A (KS-11)
ZW-A8A (KS-13A)
ZW-A2B (KS-06)
WSN-15 (KS-08)
WSN-15 (KS-05)