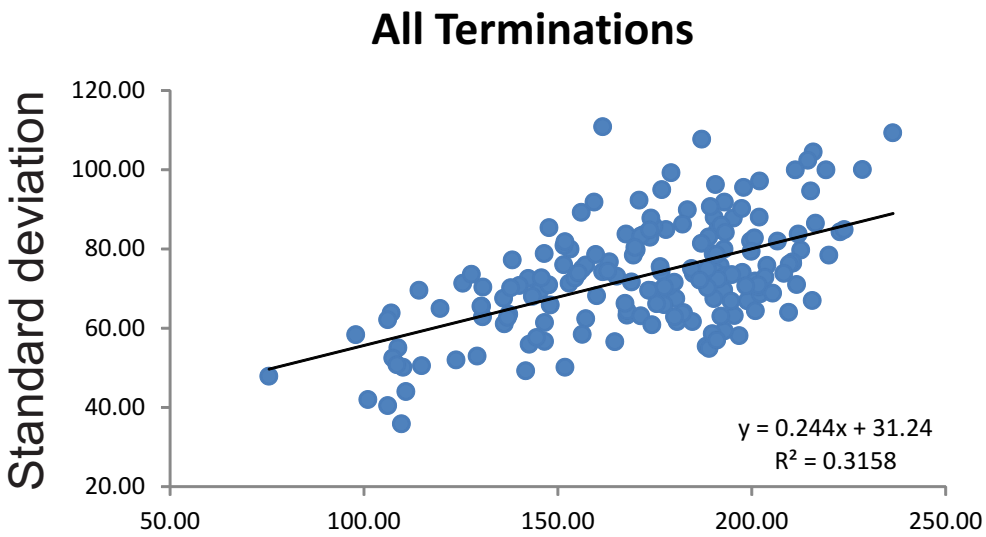
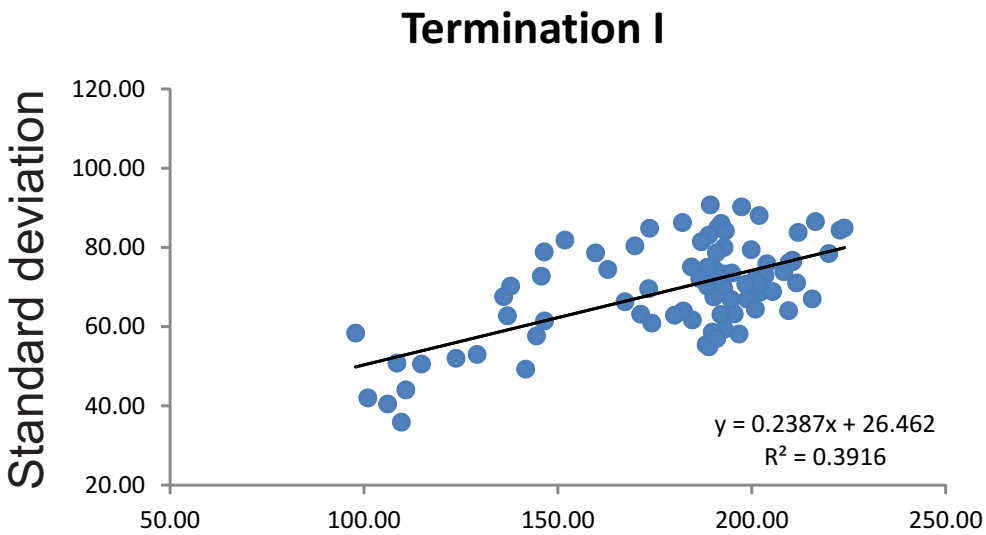
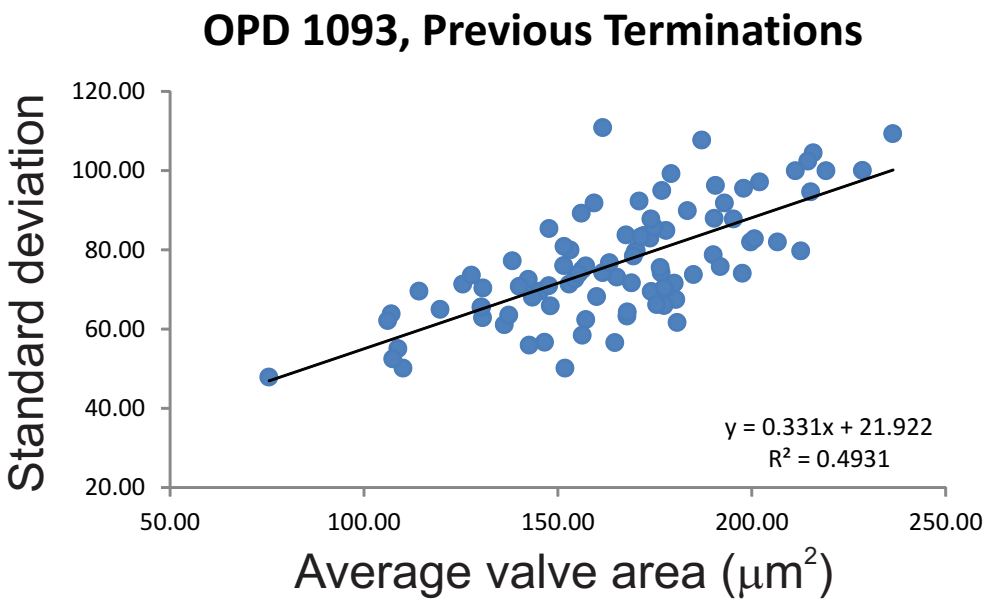
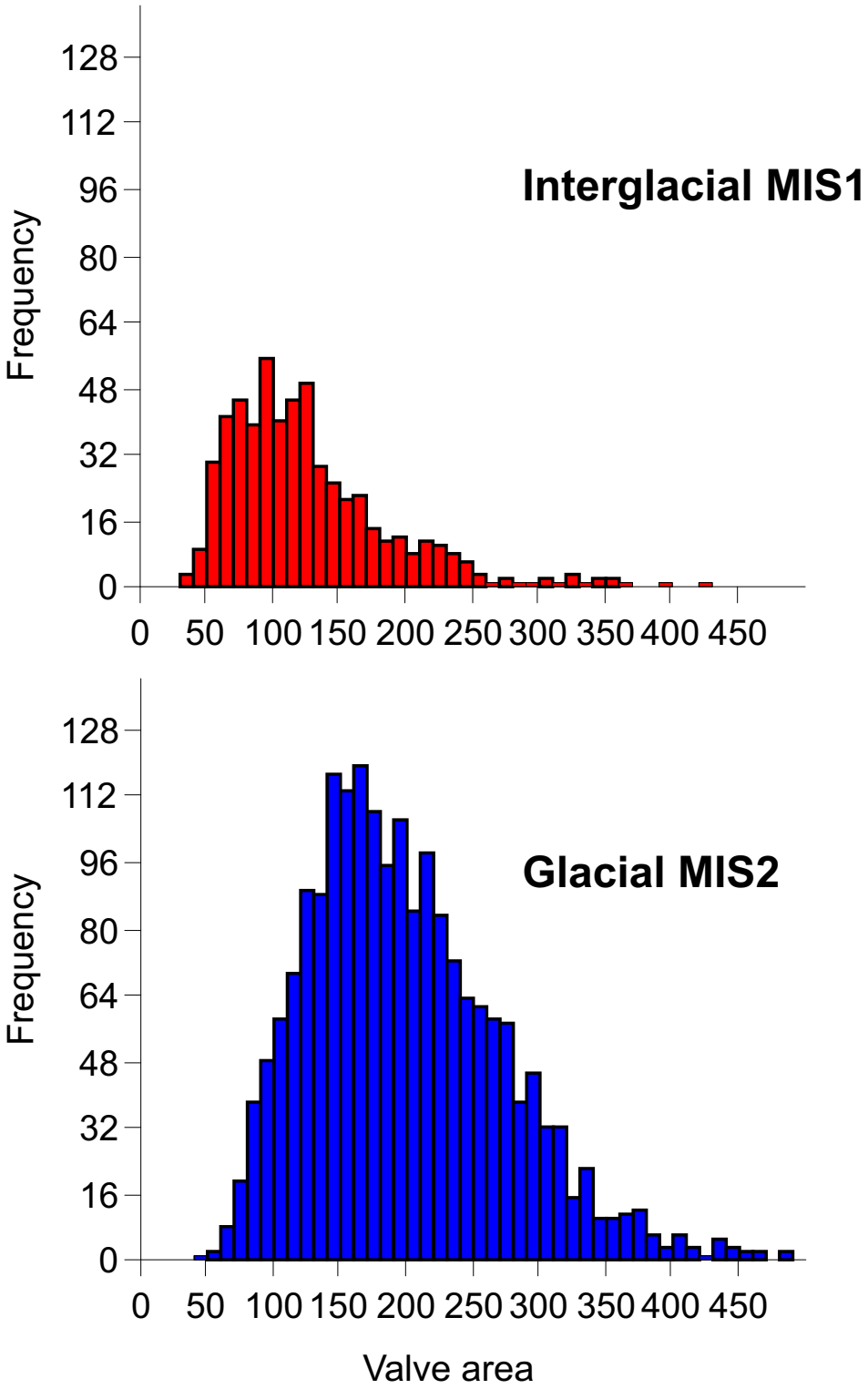
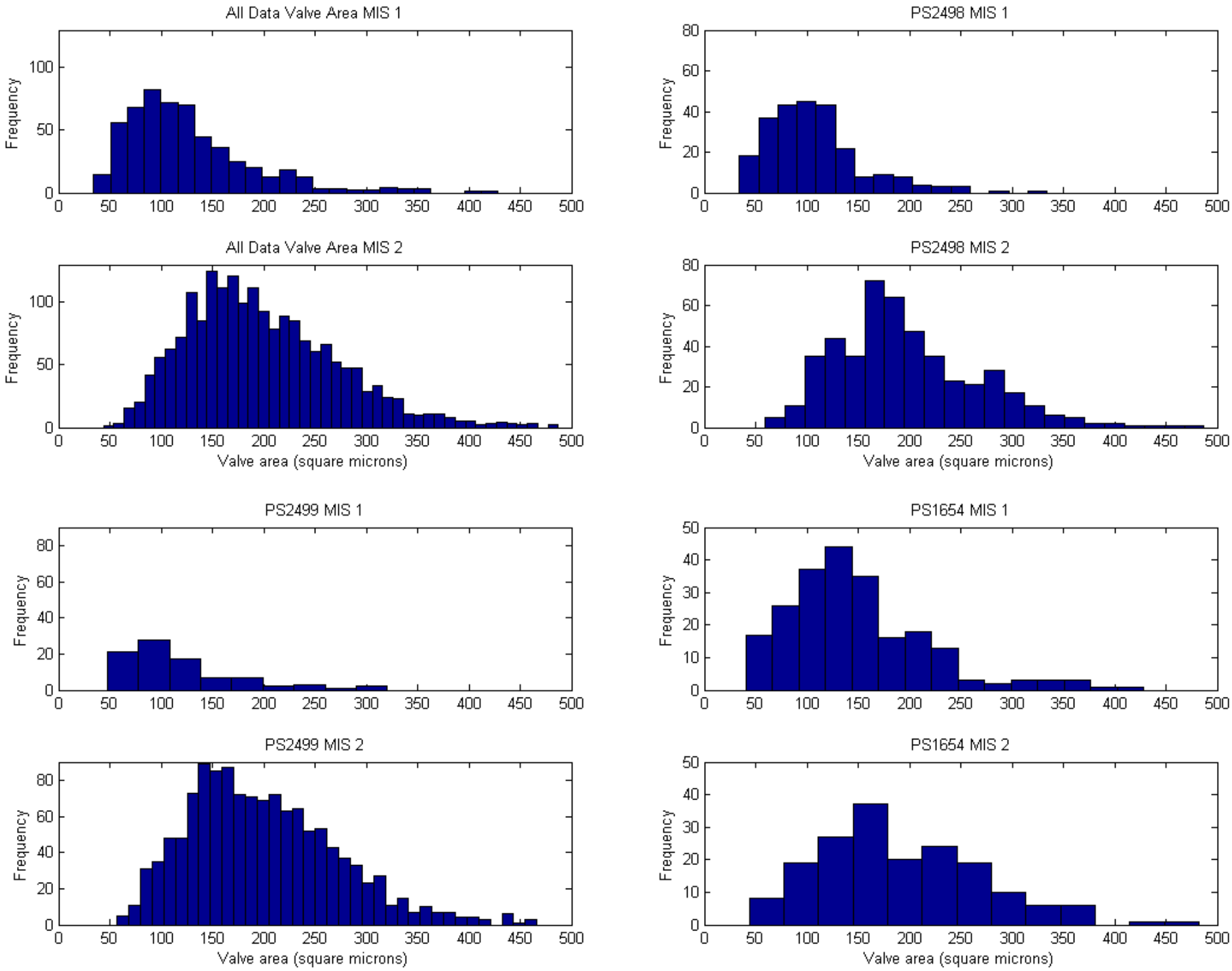

All Terminations
Standard deviation
120.00
100.00
80.00
60.00
40.00
20.00
50.00
100.00
150.00
200.00
250.00
y = 0.244x + 31.24
R² = 0.3158


Termination I
Standard deviation
120.00
100.00
80.00
60.00
40.00
20.00
50.00
100.00
150.00
200.00
250.00
y = 0.2387x + 26.462
R² = 0.3916


OPD 1093, Previous Terminations
Standard deviation
120.00
100.00
80.00
60.00
40.00
20.00
50.00
100.00
150.00
200.00
250.00
y = 0.331x + 21.922
R² = 0.4931
Average valve area (μm²)


Interglacial MIS1
Frequency
128
112
96
80
64
48
32
16
0
0 50 100 150 200 250 300 350 400 450
Glacial MIS2
Frequency
128
112
96
80
64
48
32
16
0
0 50 100 150 200 250 300 350 400 450
Valve area


All Data Valve Area MIS 1
PS2498 MIS 1
All Data Valve Area MIS 2
PS2498 MIS 2
PS2499 MIS 1
PS1654 MIS 1
PS2499 MIS 2
PS1654 MIS 2
Frequency
Valve area (square microns)