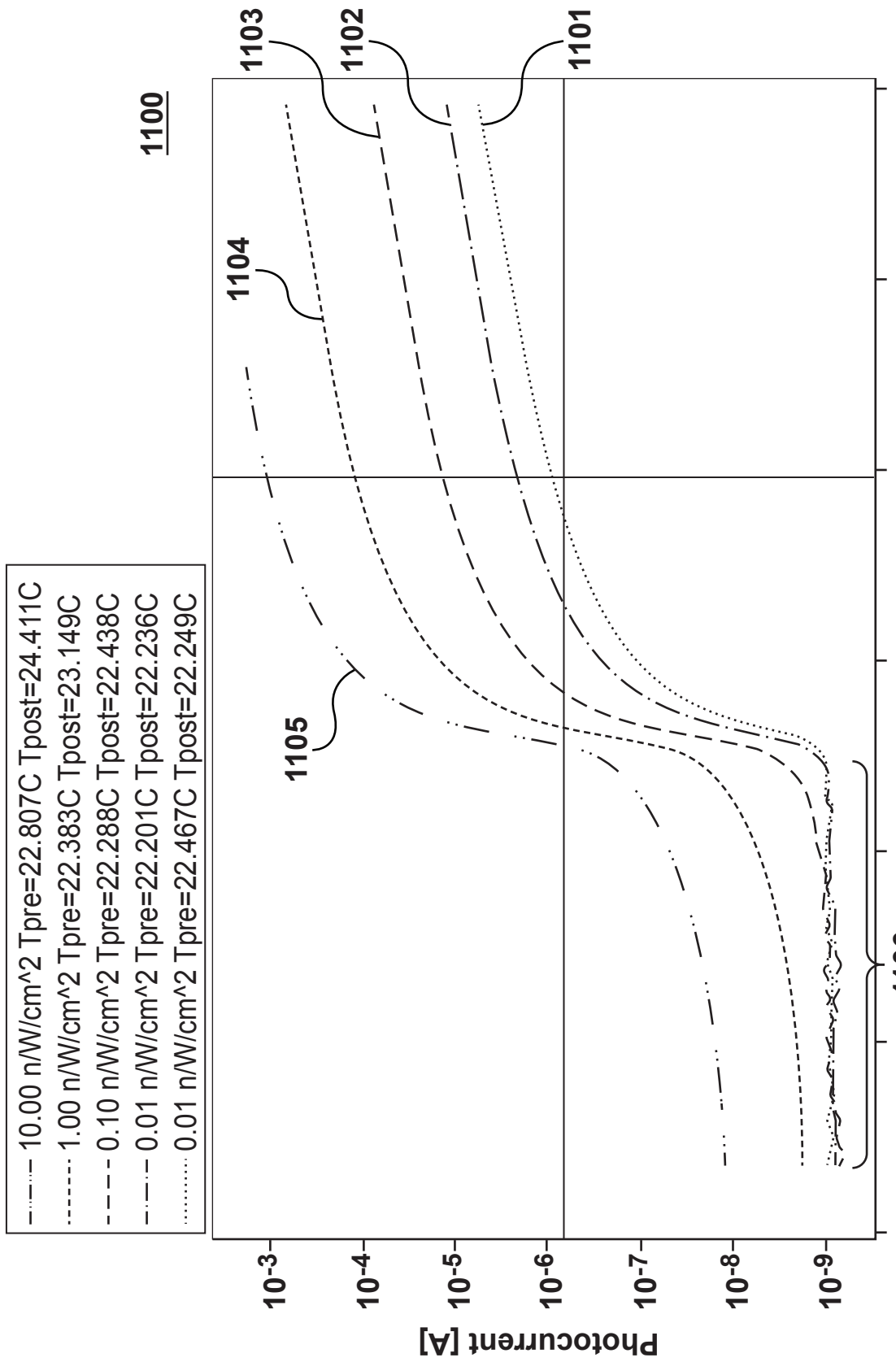

1100
1103
1102
1101
1104
1105
1106
10.00 n/W/cm^2 Tpre=22.807C Tpost=24.411C
1.00 n/W/cm^2 Tpre=22.383C Tpost=23.149C
0.10 n/W/cm^2 Tpre=22.288C Tpost=22.438C
0.01 n/W/cm^2 Tpre=22.201C Tpost=22.236C
0.01 n/W/cm^2 Tpre=22.467C Tpost=22.249C
Photocurrent [A]
10-3
10-4
10-5
10-6
10-7
10-8
10-9
Vbias [V]

FIG. 11