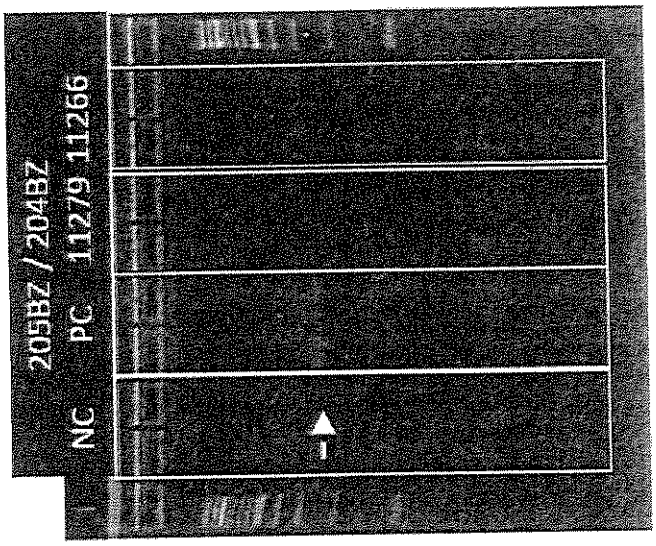

FIGURE 1C

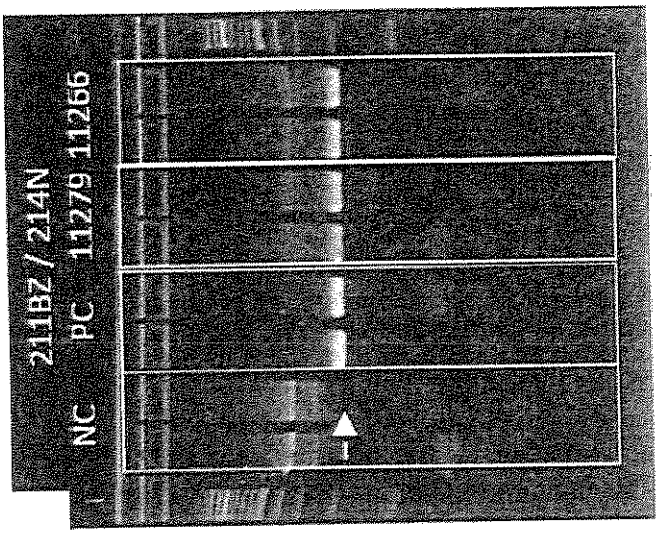

FIGURE 1B

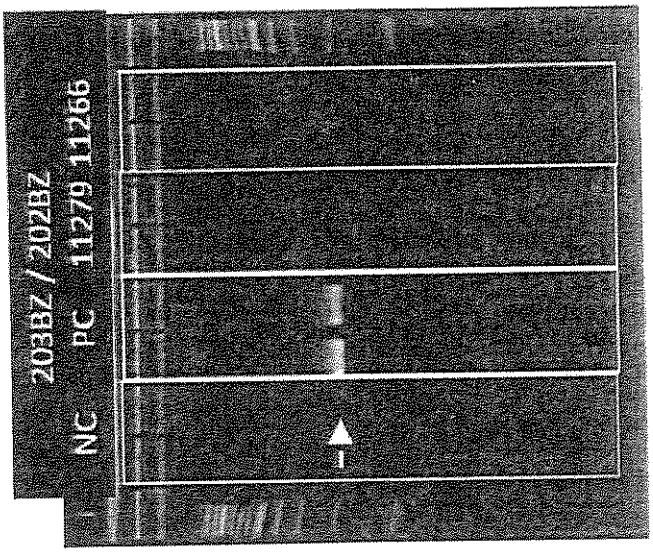

FIGURE 1A

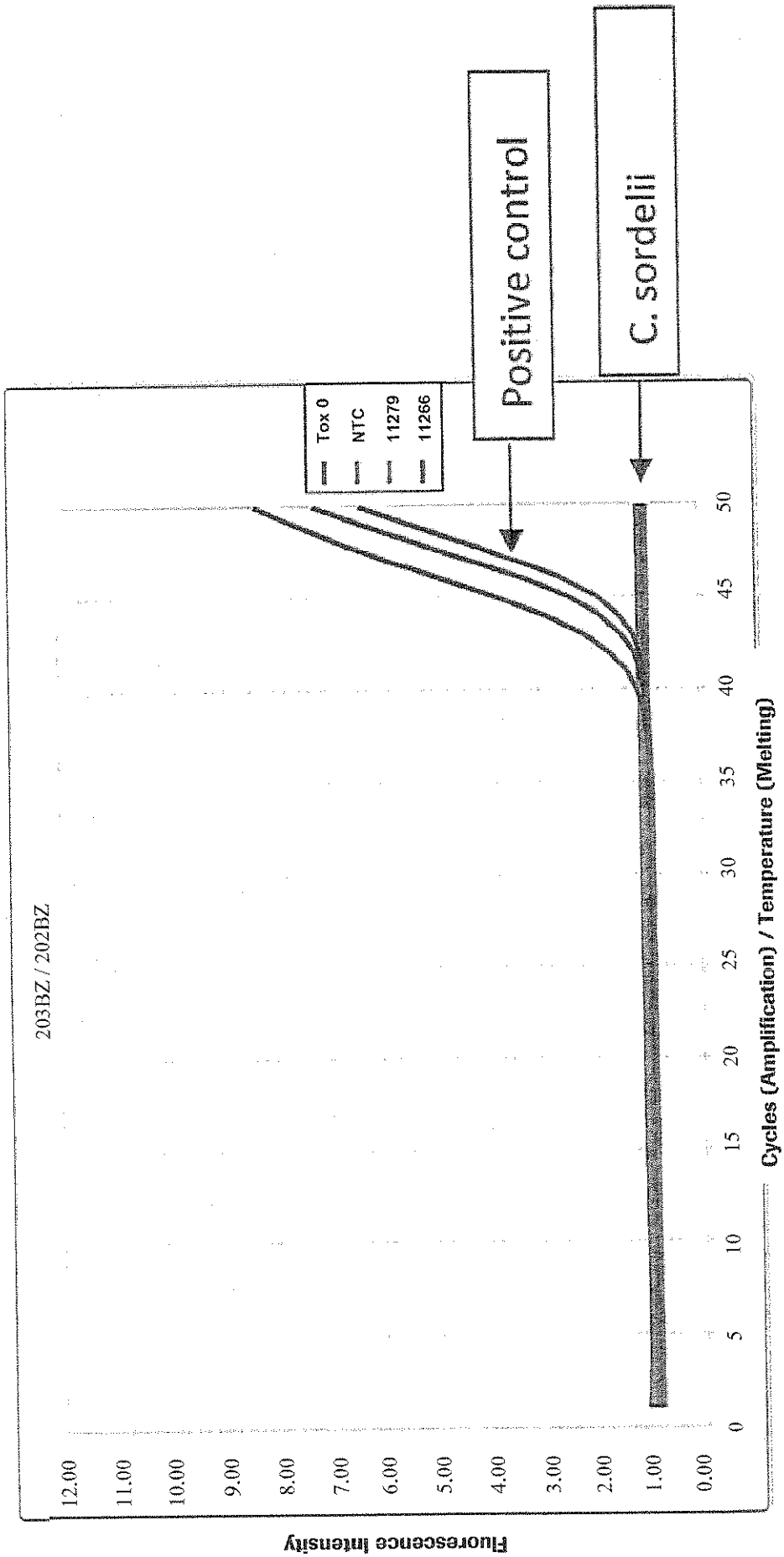
Positive control
C. sordelii
Tox 0
NTC
11279
11266
203BZ / 202BZ
Fluorescence Intensity
Cycles (Amplification) / Temperature (Melting)
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
9.00
10.00
11.00
12.00
0
5
10
15
20
25
30
35
40
45
50

FIGURE 2A

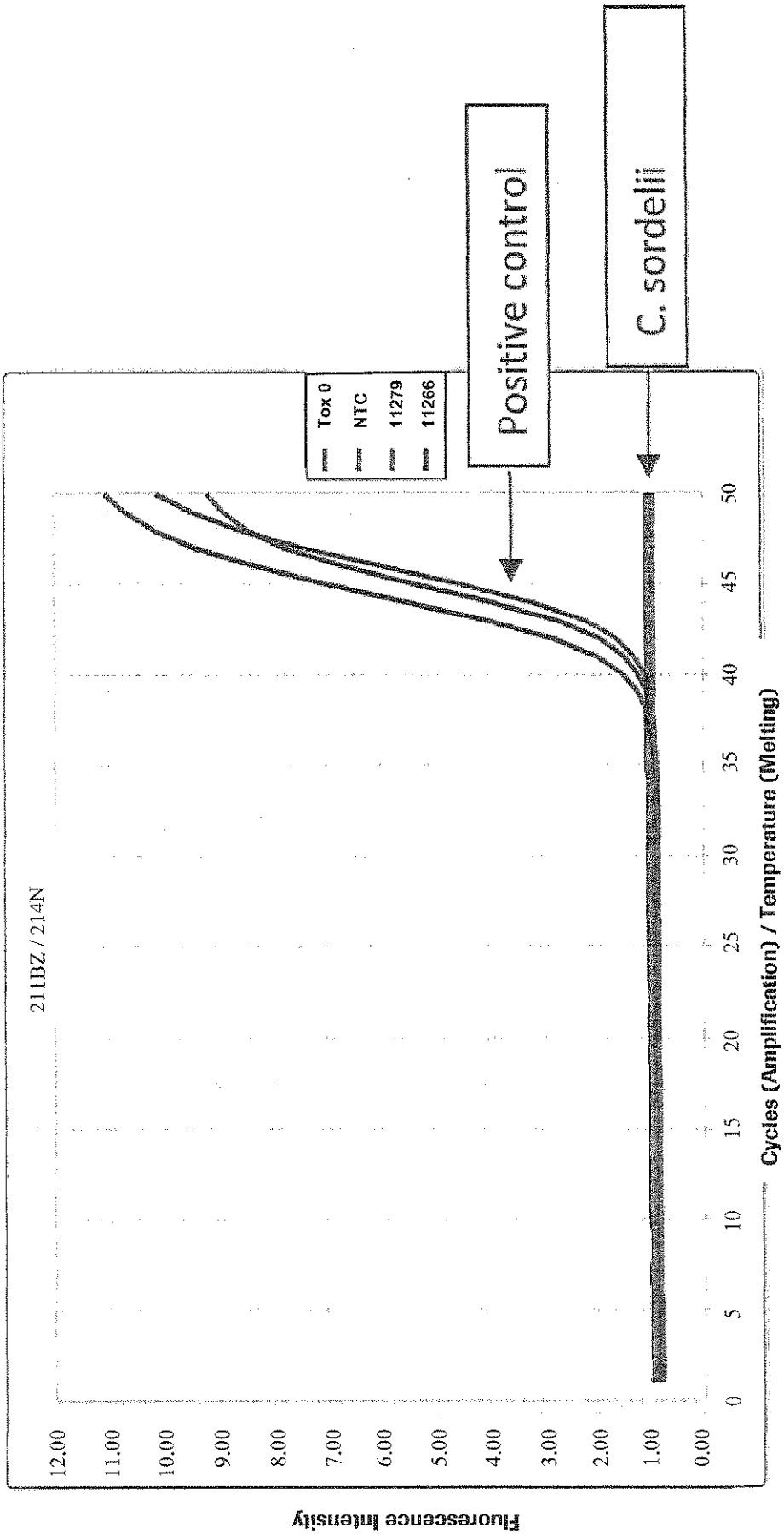
Positive control
C. sordelii
Tox 0
NTC
11279
11266
211BZ / 214N
Fluorescence Intensity
Cycles (Amplification) / Temperature (Melting)
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
9.00
10.00
11.00
12.00
0
5
10
15
20
25
30
35
40
45
50

FIGURE 2B

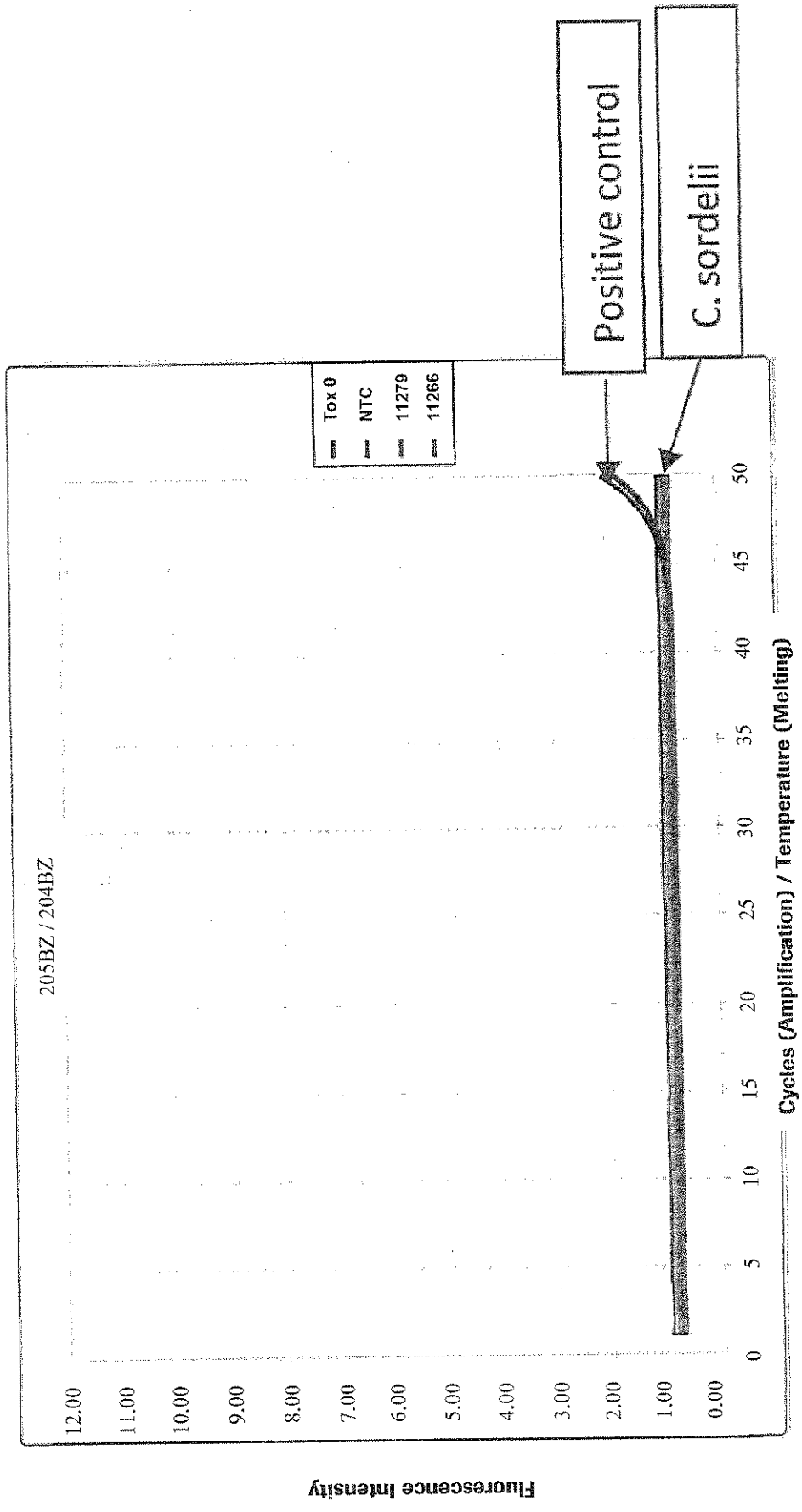
Positive control
C. sordelii
Tox 0
NTC
11279
11266
205BZ / 204BZ
Fluorescence Intensity
Cycles (Amplification) / Temperature (Melting)
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
9.00
10.00
11.00
12.00
0
5
10
15
20
25
30
35
40
45
50

FIGURE 2C