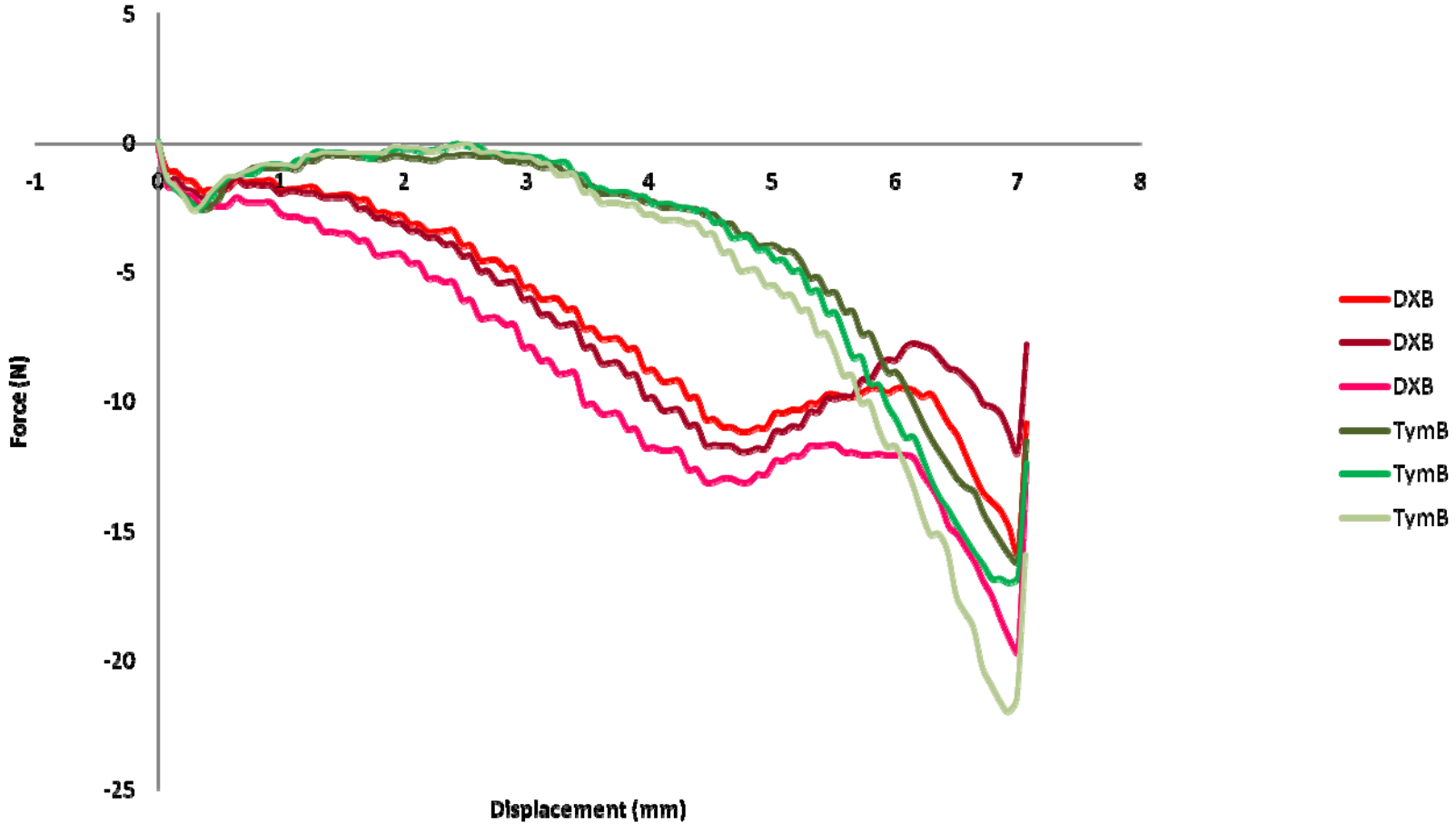
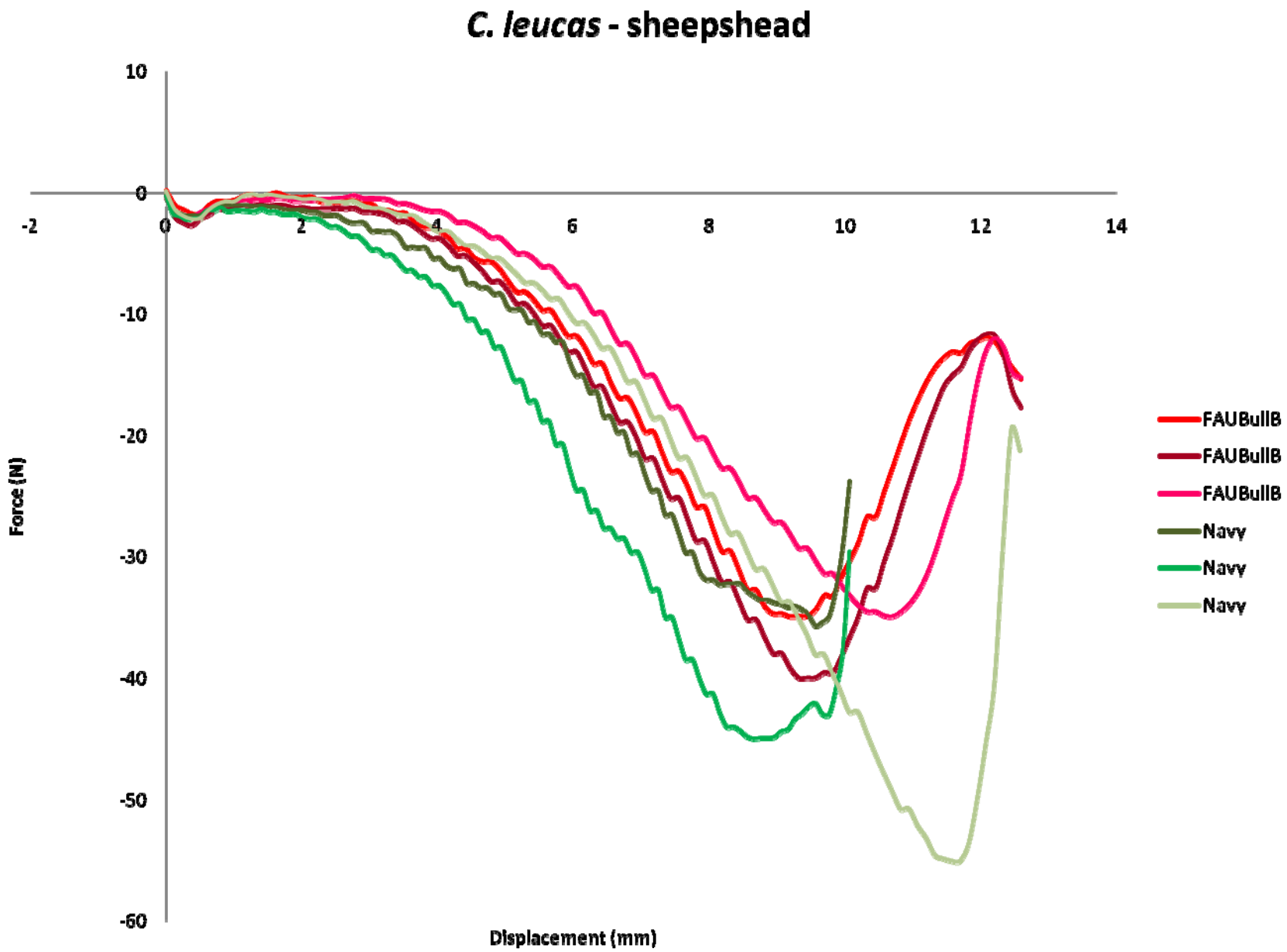
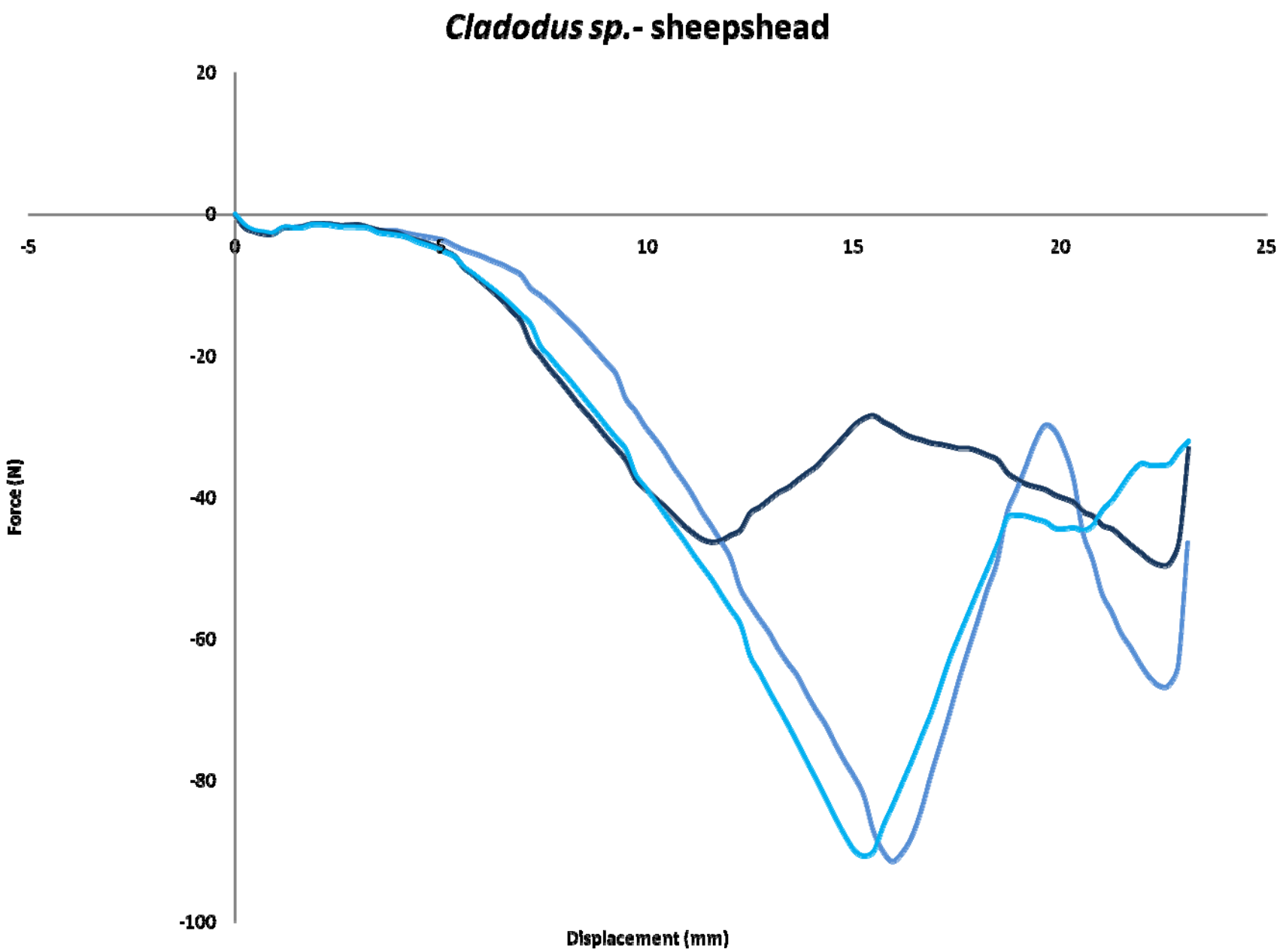
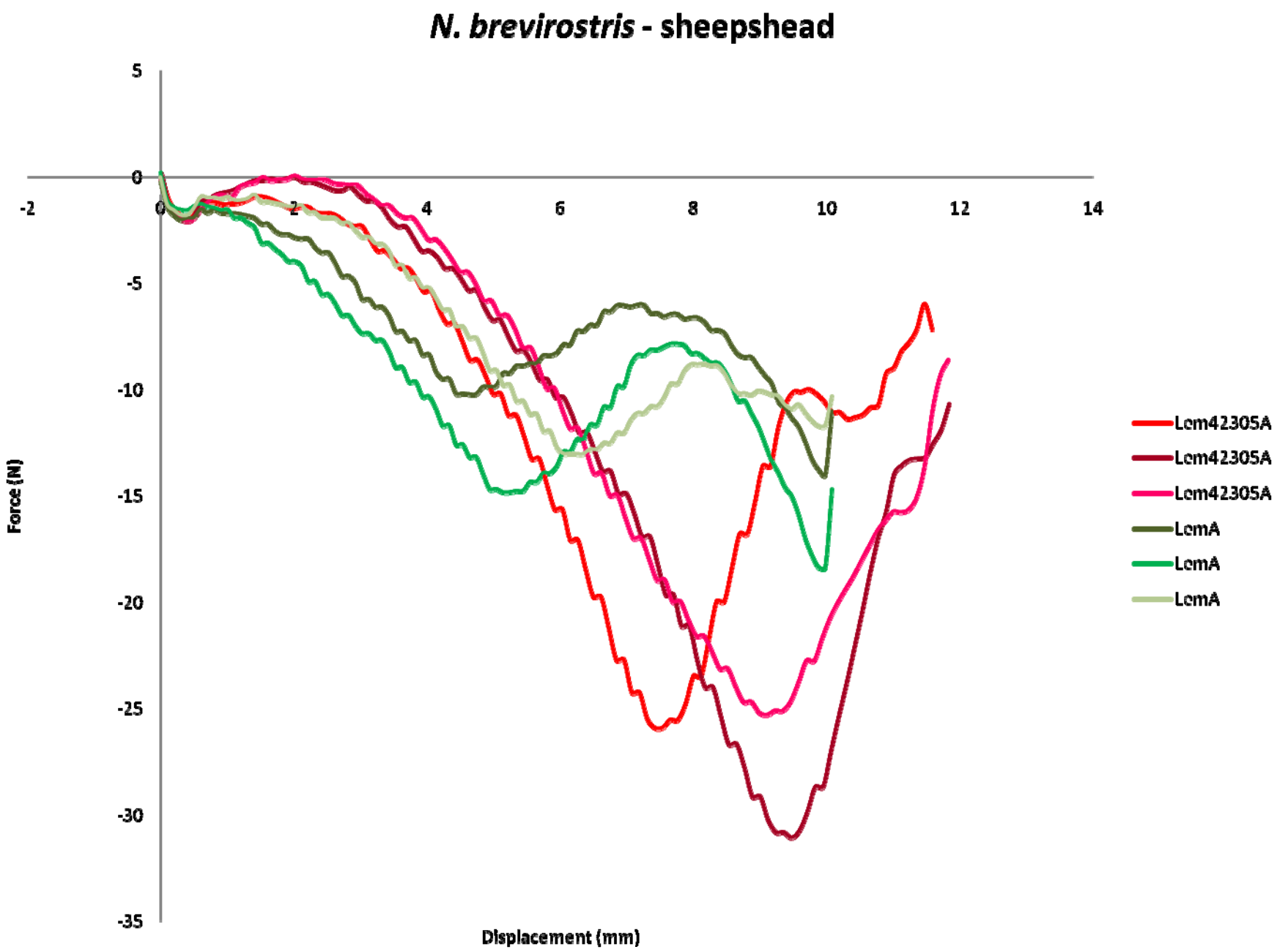
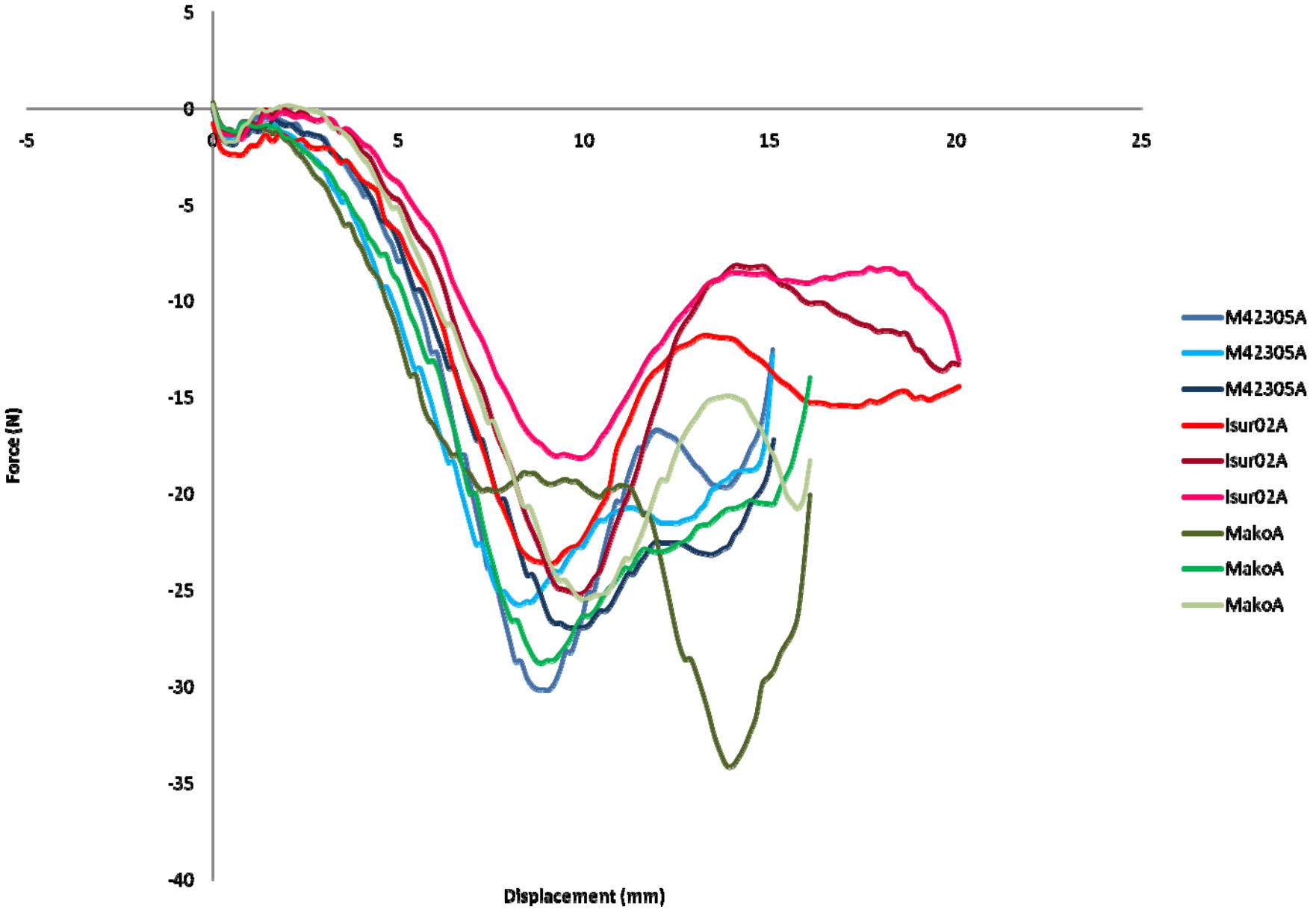
C. limbatus - sheepshead

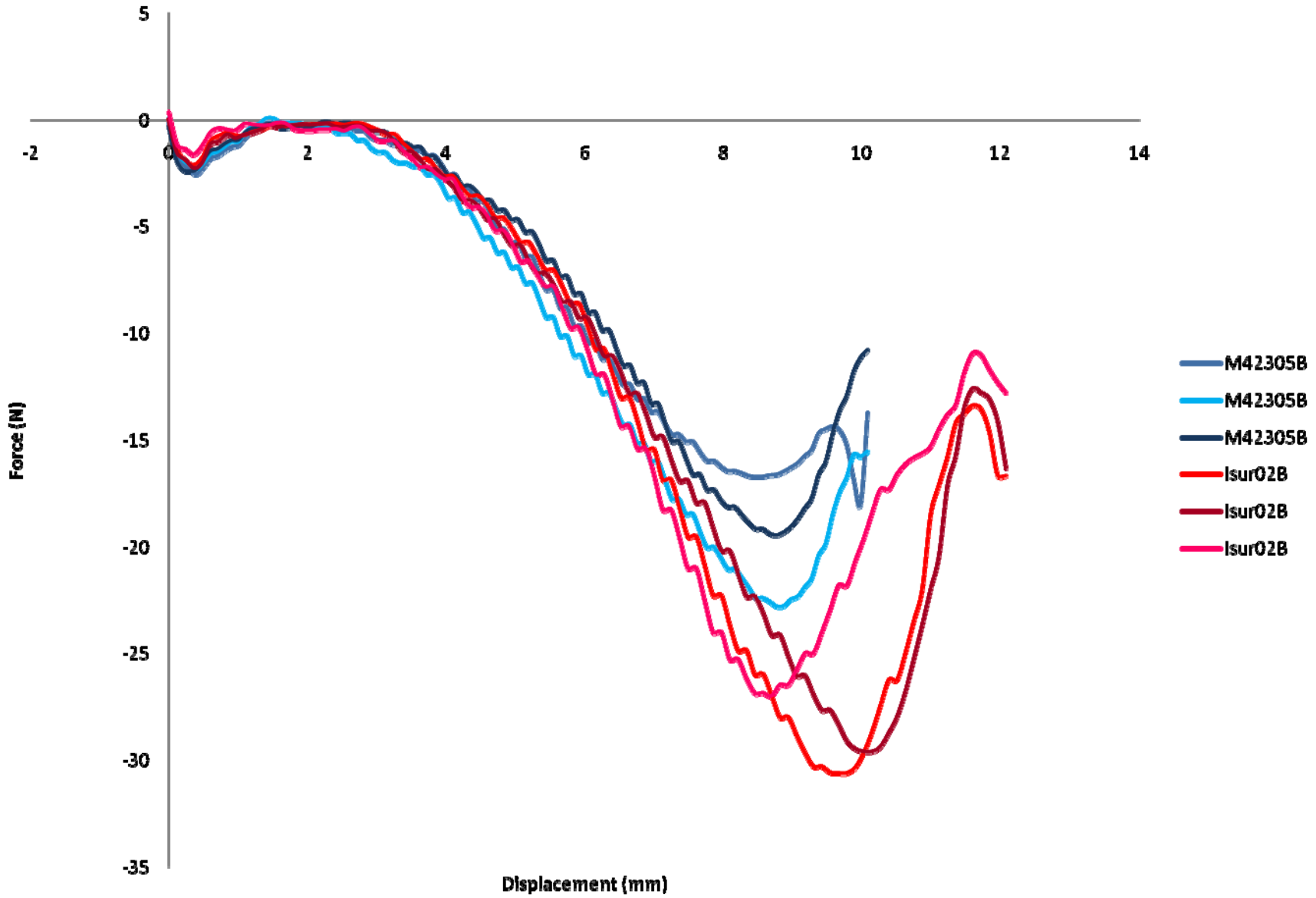


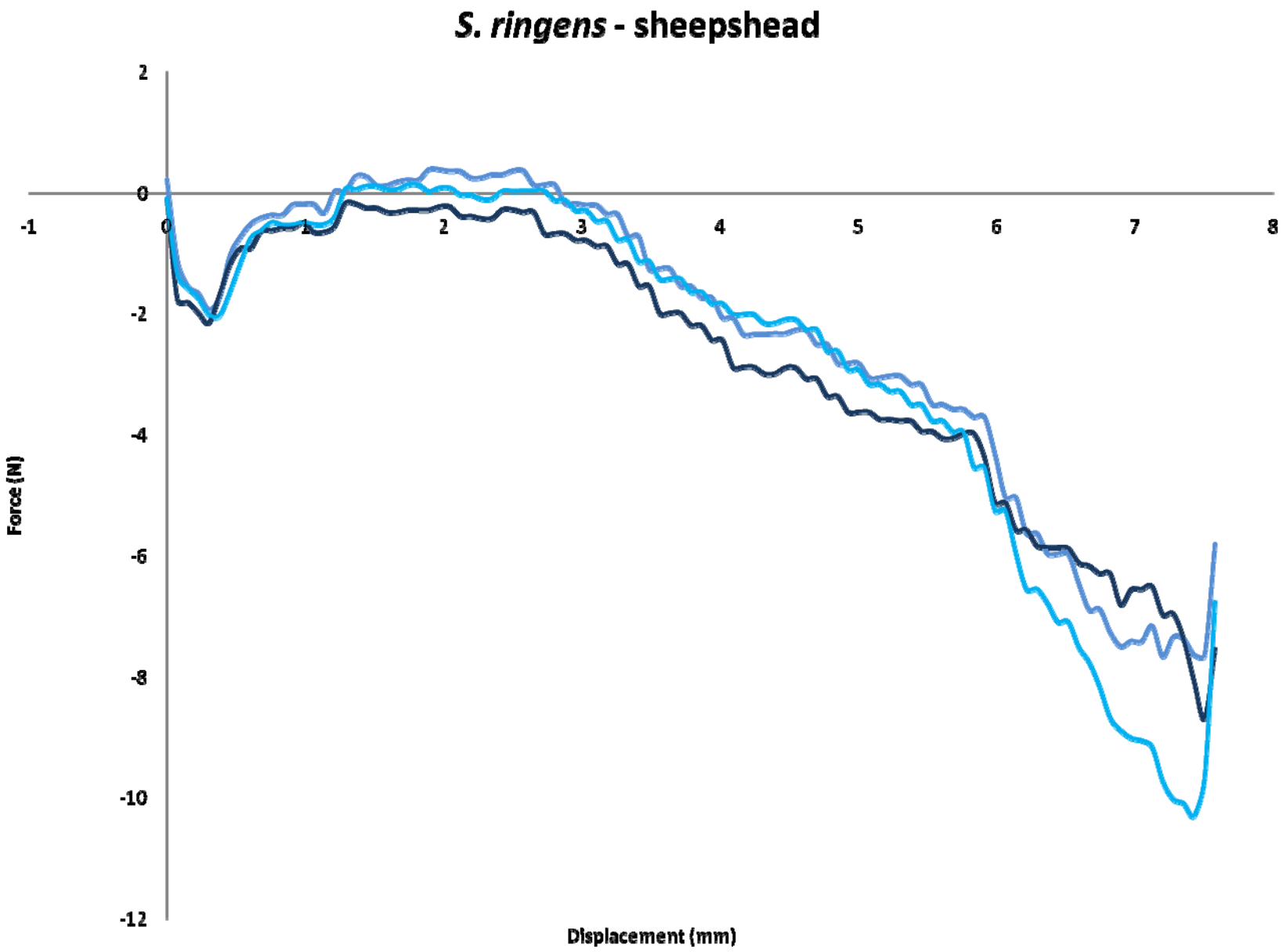

C. leucas - sheepshead
10
0
-10
-20
-30
-40
-50
-60
-2
0
2
4
6
8
10
12
14
Force (N)
Displacement (mm)
FAUBullB
FAUBullB
FAUBullB
Navy
Navy
Navy

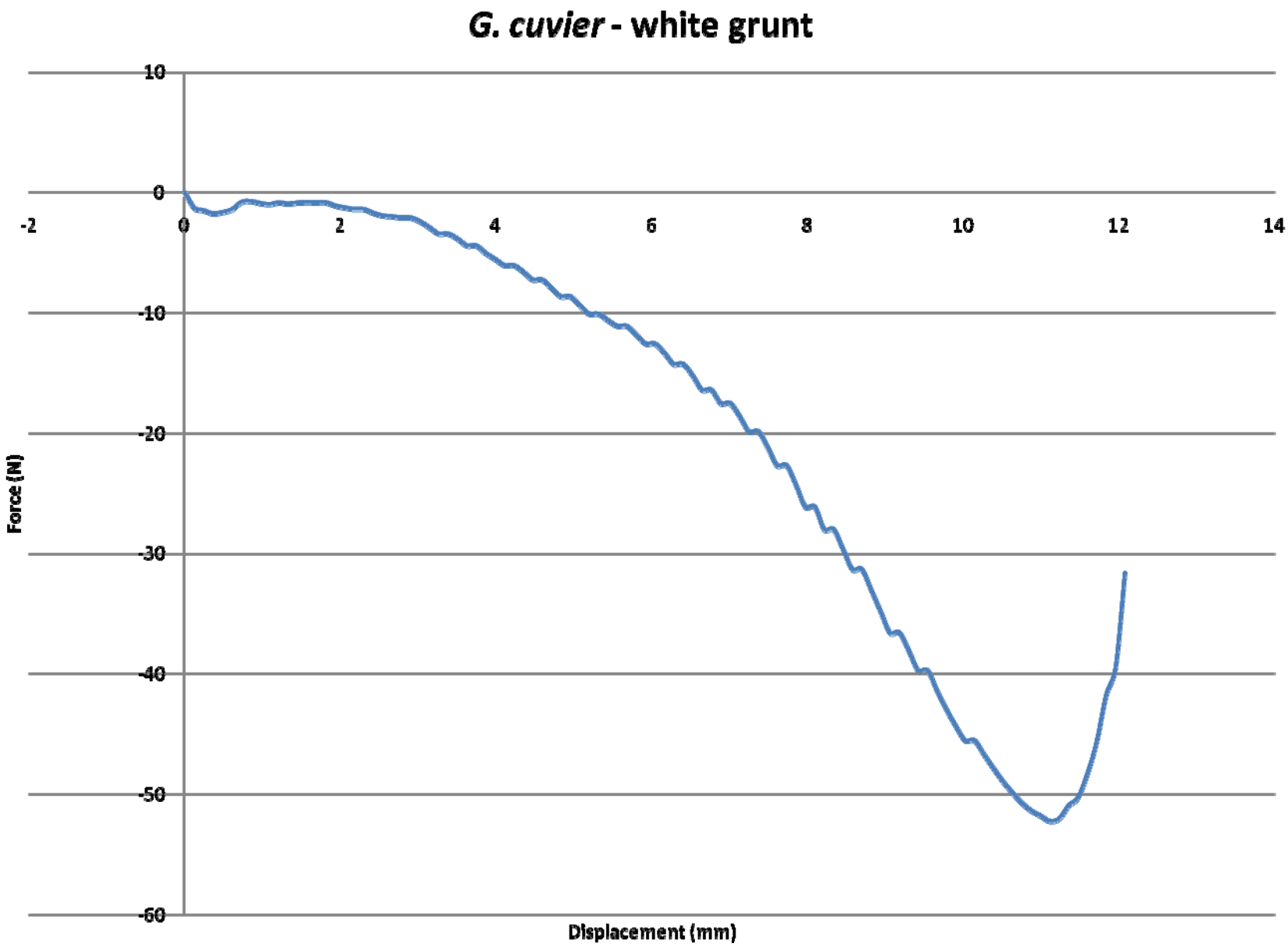

Cladodus sp.- sheepshead
20
0
-20
-40
-60
-80
-100
-5
0
5
10
15
20
25
Force (N)
Displacement (mm)

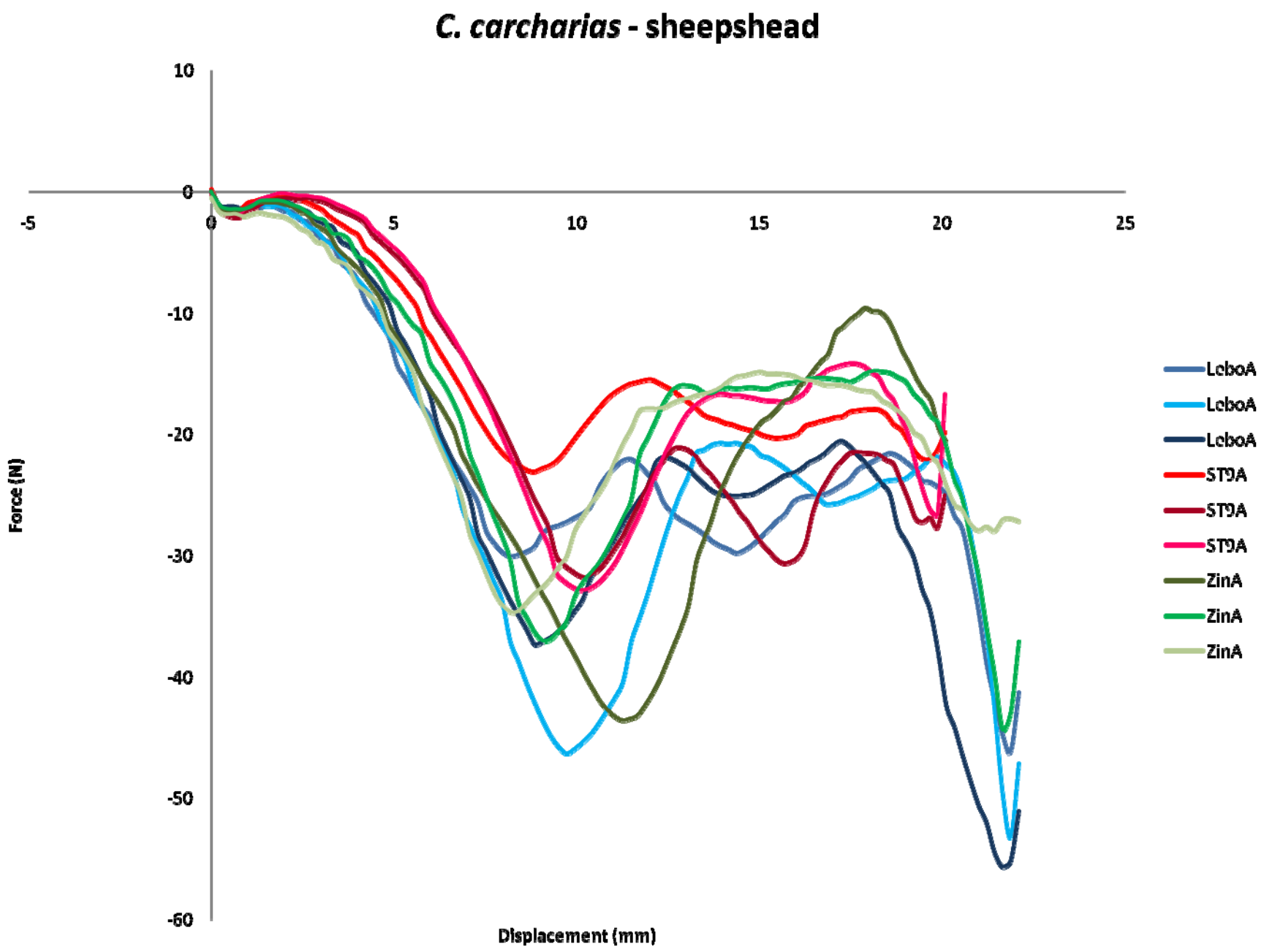

N. brevirostris - sheepshead
5
0
-5
-10
-15
-20
-25
-30
-35
-2
0
2
4
6
8
10
12
14
Force (N)
Displacement (mm)
Lem42305A
Lem42305A
Lem42305A
LemA
LemA
LemA


I. oxyrinchus (anterior)- sheepshead
5
0
-5
0
5
10
15
20
25
-5
-10
-15
-20
-25
-30
-35
-40
Force (N)
Displacement (mm)
M42305A
M42305A
M42305A
Isur02A
Isur02A
Isur02A
MakoA
MakoA
MakoA


I. oxyrinchus (lateral)- sheepshead
5
0
-5
-10
-15
-20
-25
-30
-35
-2
0
2
4
6
8
10
12
14
Force (N)
Displacement (mm)
M42305B
M42305B
M42305B
Isur02B
Isur02B
Isur02B


S. ringens - sheepshead
2
0
-2
-4
-6
-8
-10
-12
-1
0
1
2
3
4
5
6
7
8
Force (N)
Displacement (mm)


G. cuvier - white grunt
10
0
-10
-20
-30
-40
-50
-60
-2
0
2
4
6
8
10
12
14
Force (N)
Displacement (mm)


C. carcharias - sheepshead
10
0
-10
-20
-30
-40
-50
-60
-5
0
5
10
15
20
25
Force (N)
Displacement (mm)
LeboA
LeboA
LeboA
ST9A
ST9A
ST9A
ZinA
ZinA
ZinA