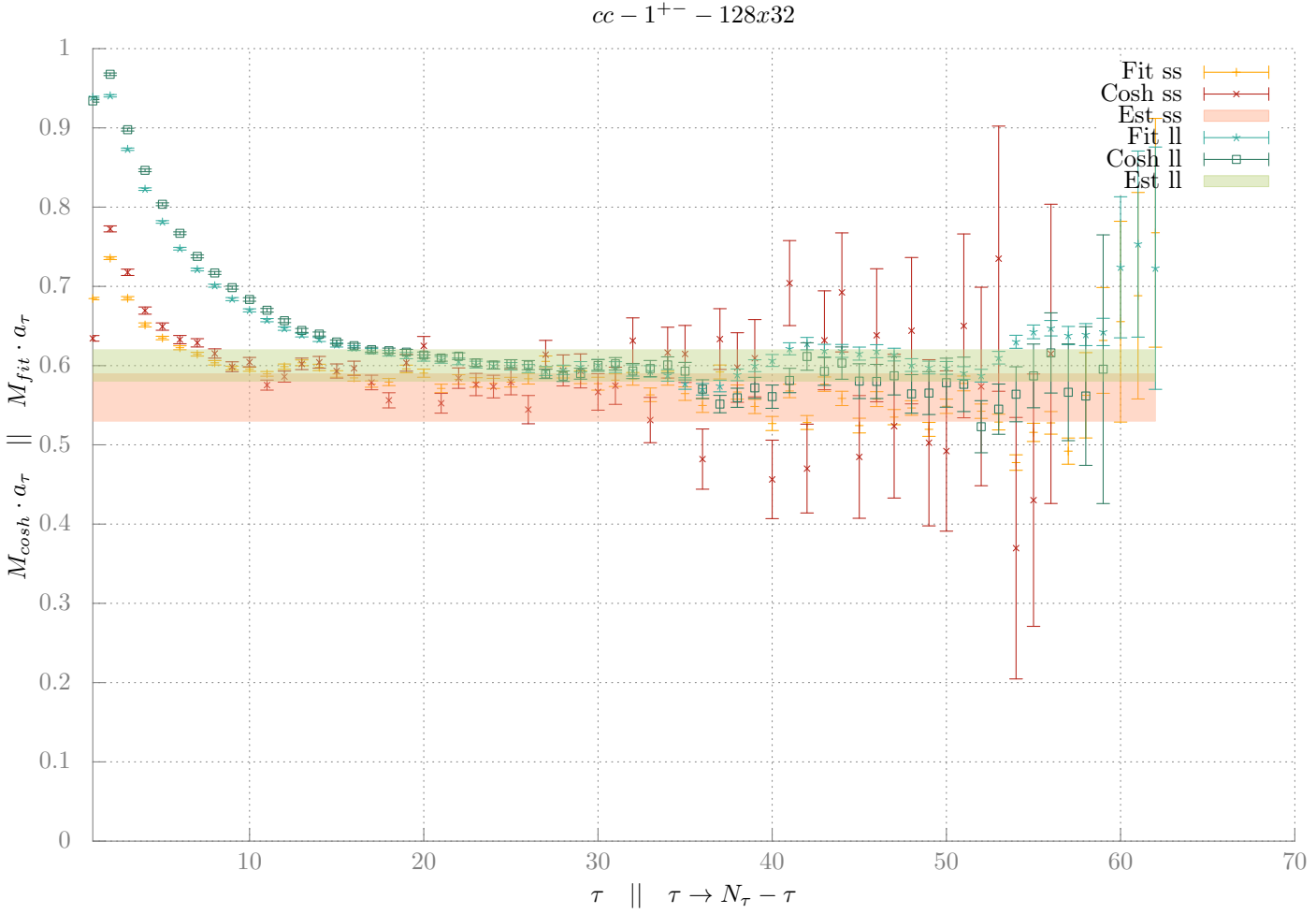
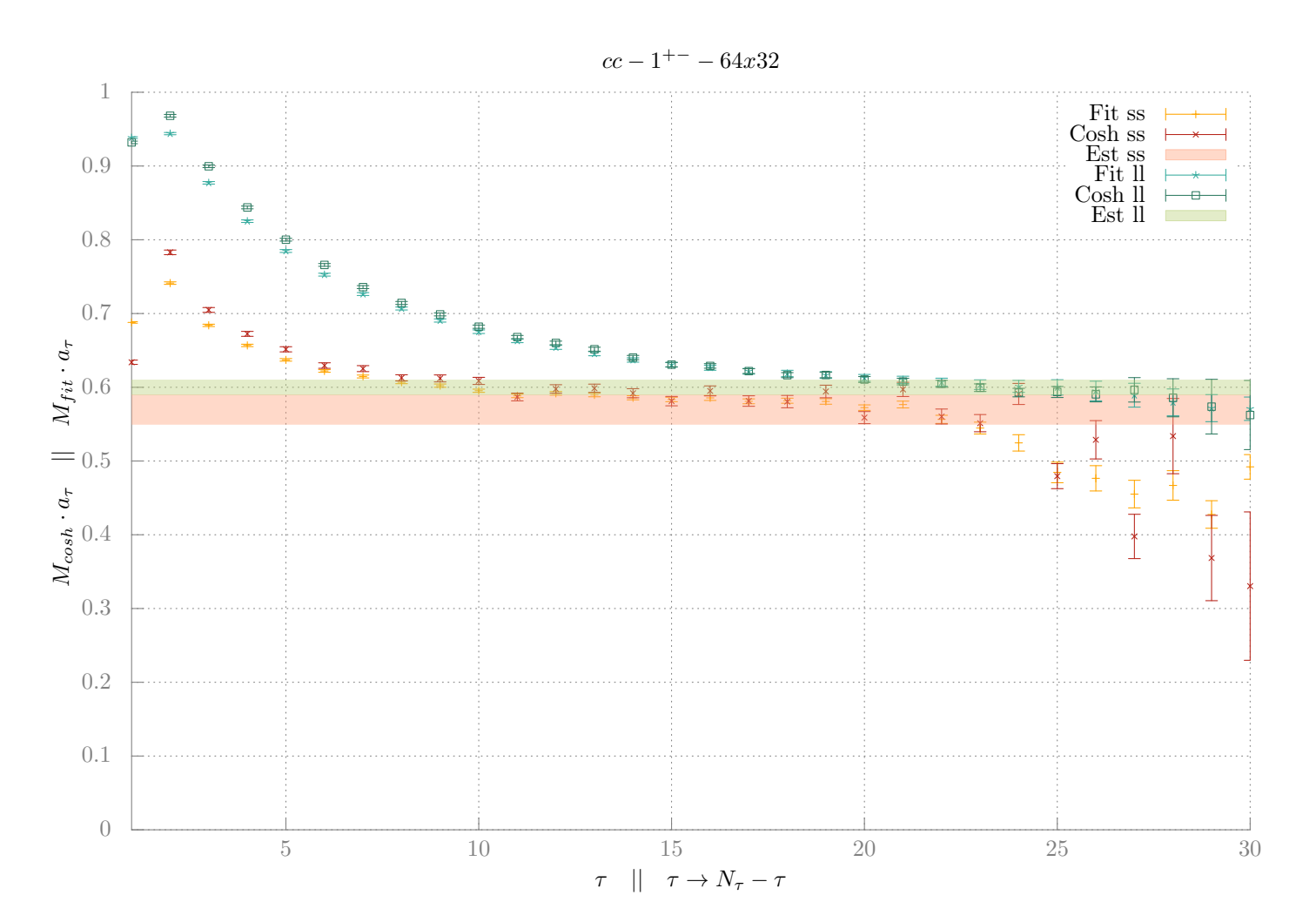
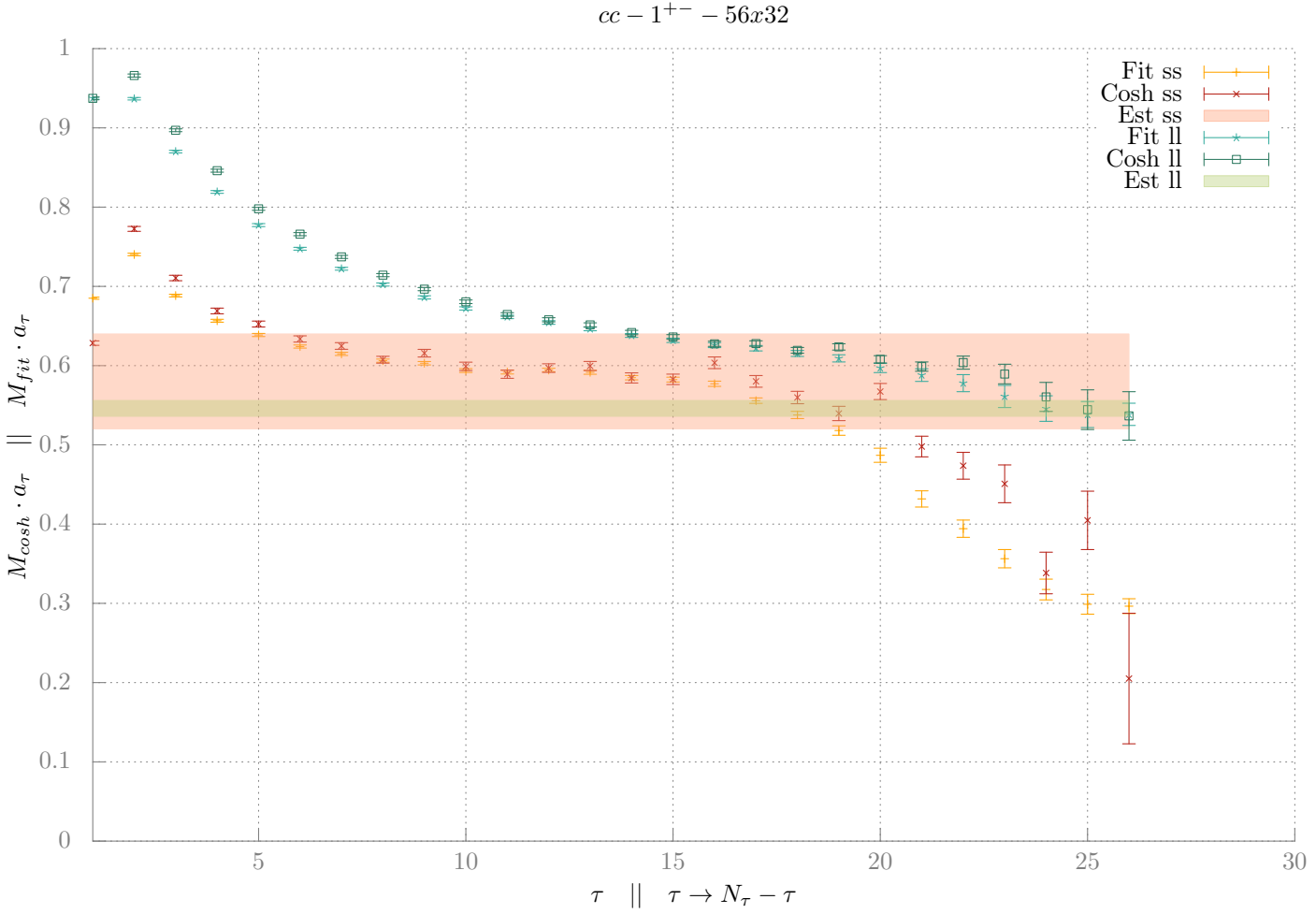
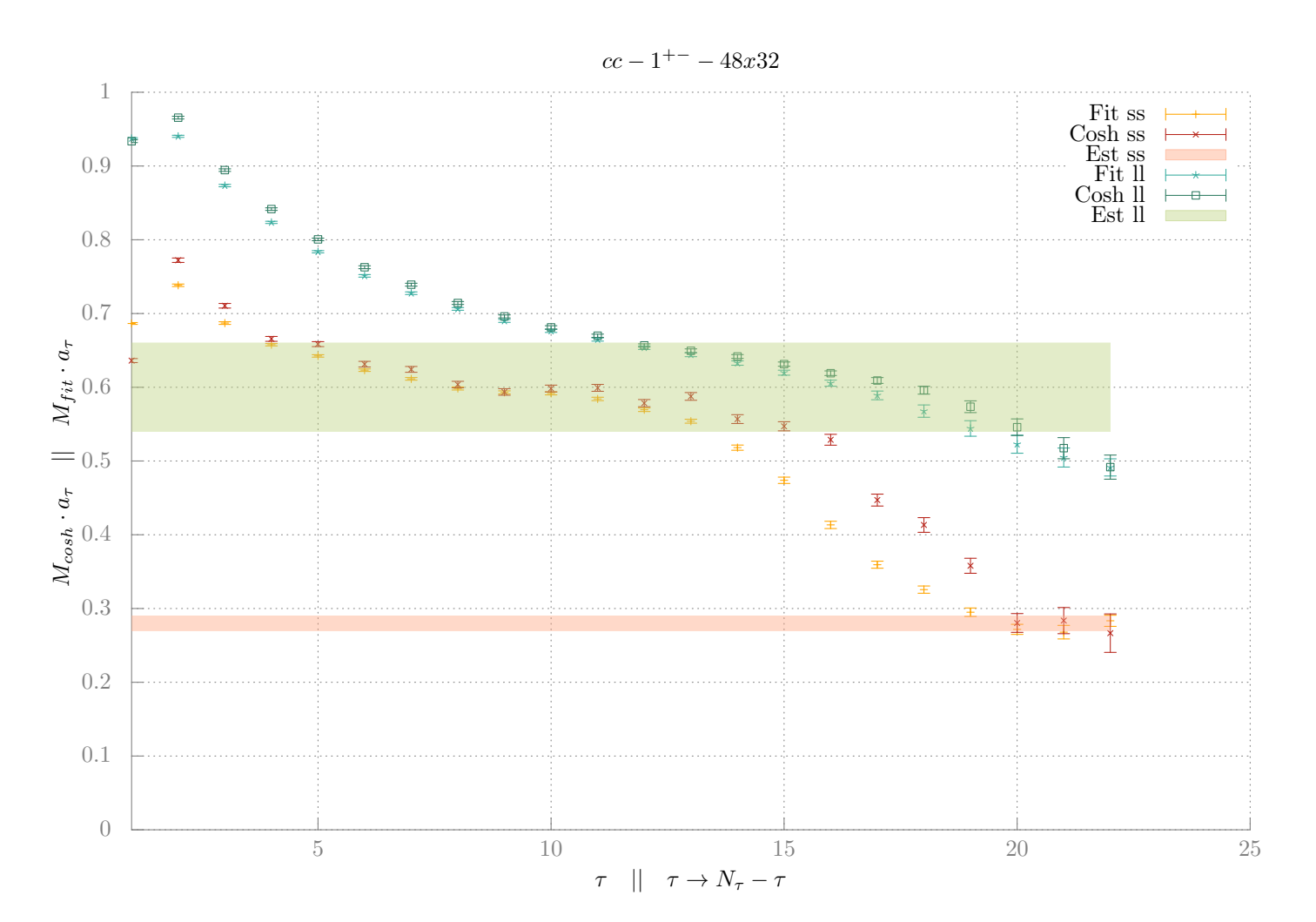
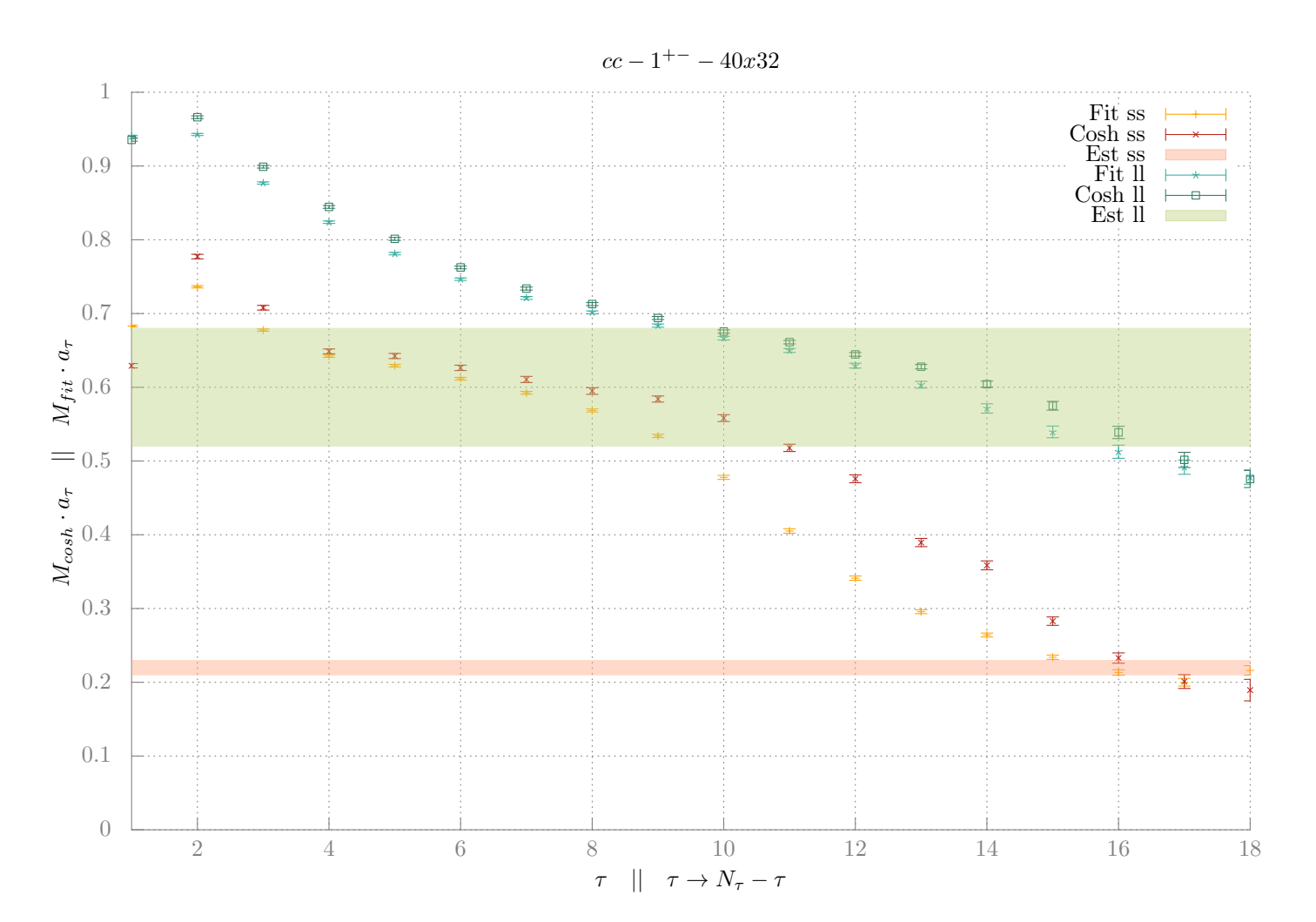
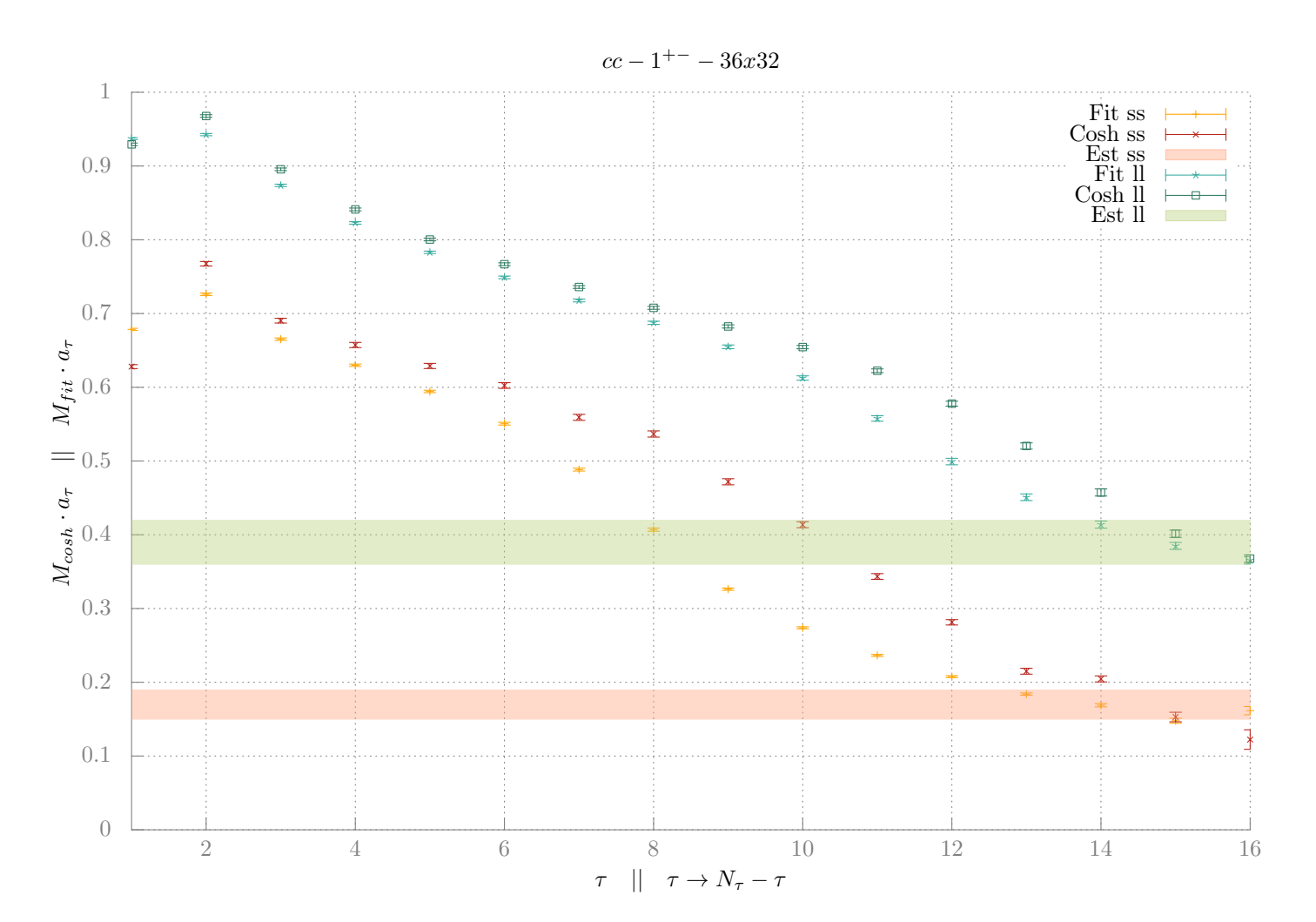

$cc - 1^{+-} - 128x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10
20
30
40
50
60
70

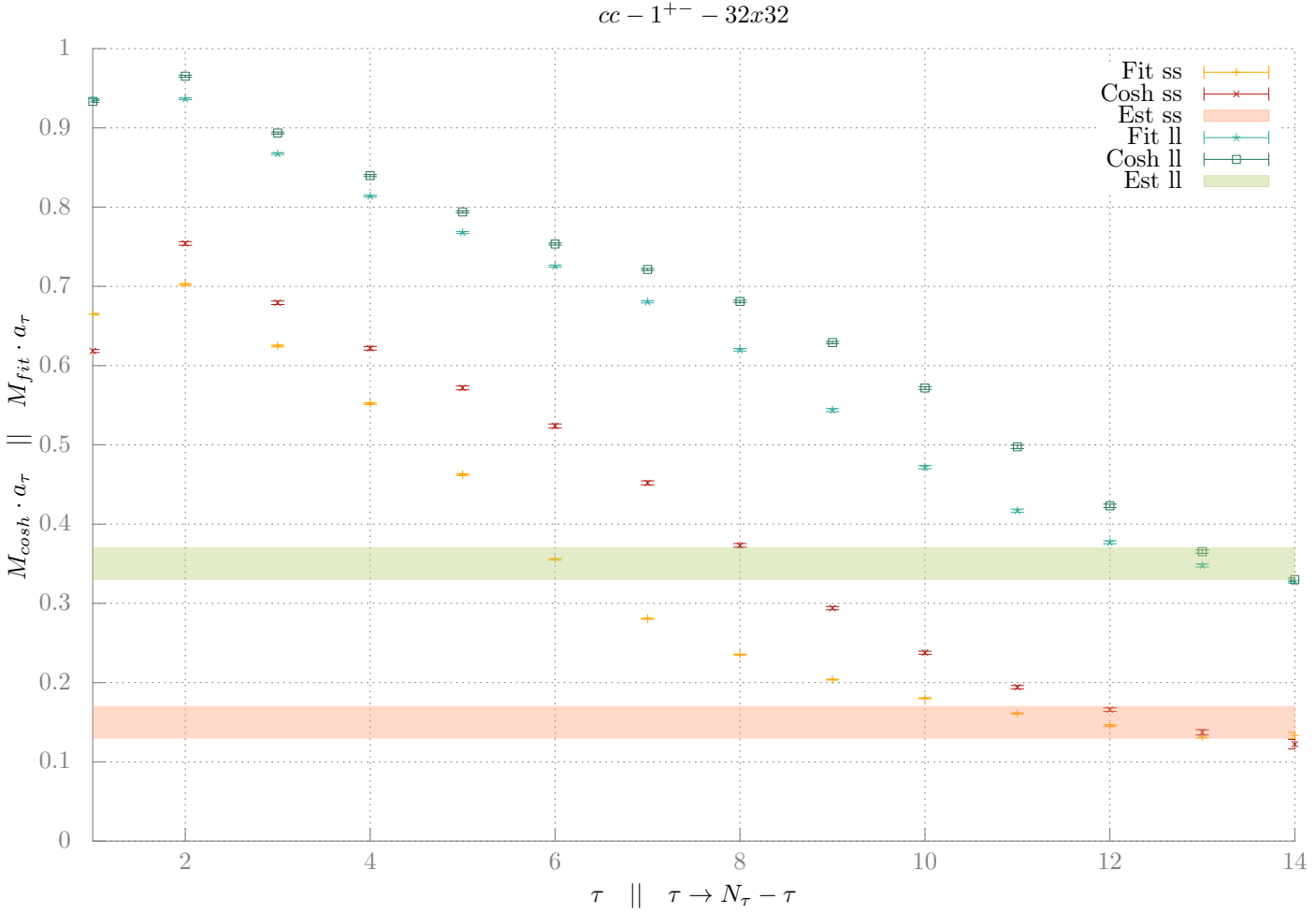

$cc - 1^{+-} - 64x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
5
10
15
20
25
30

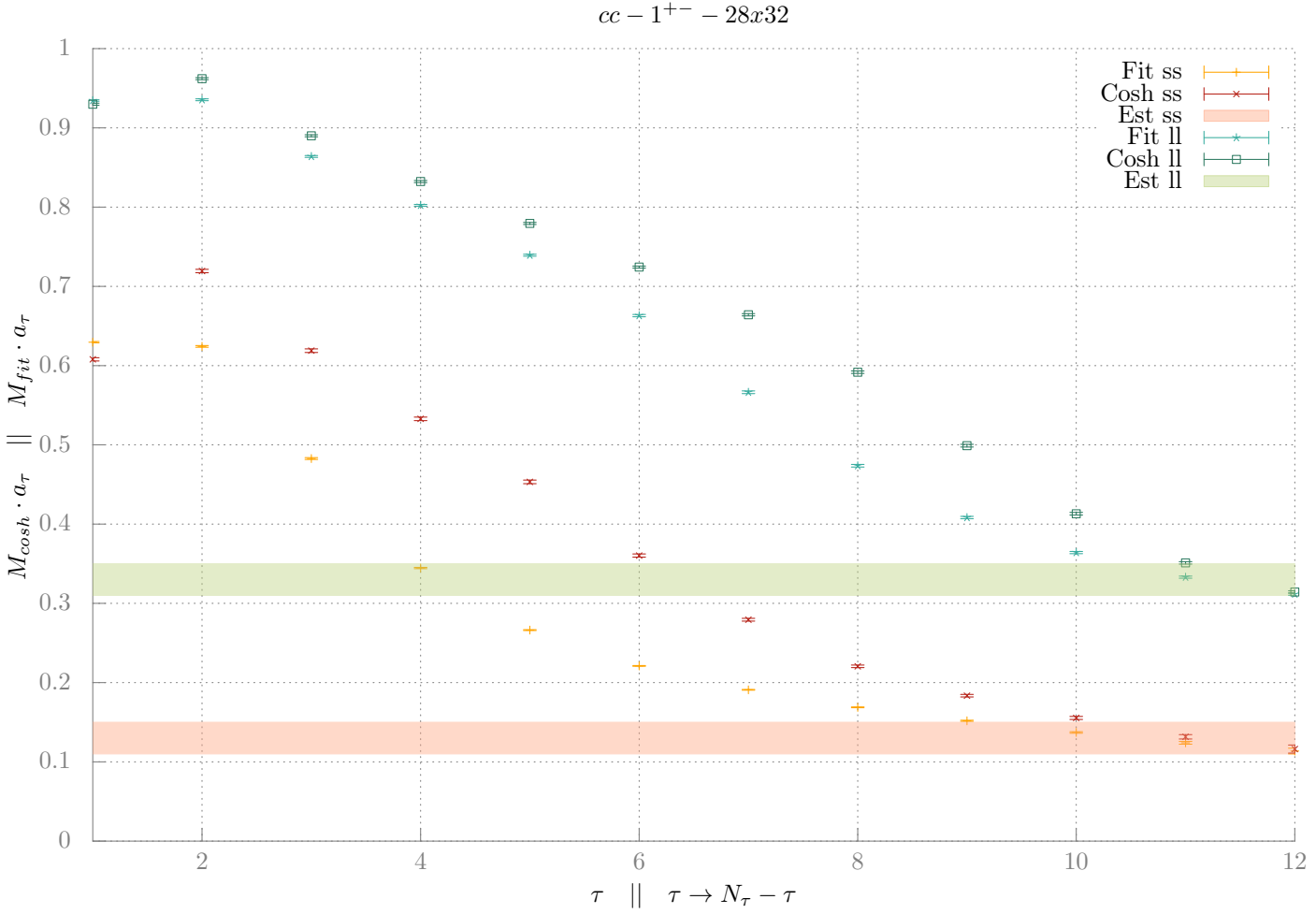

$cc - 1^{+-} - 56x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
5
10
15
20
25
30

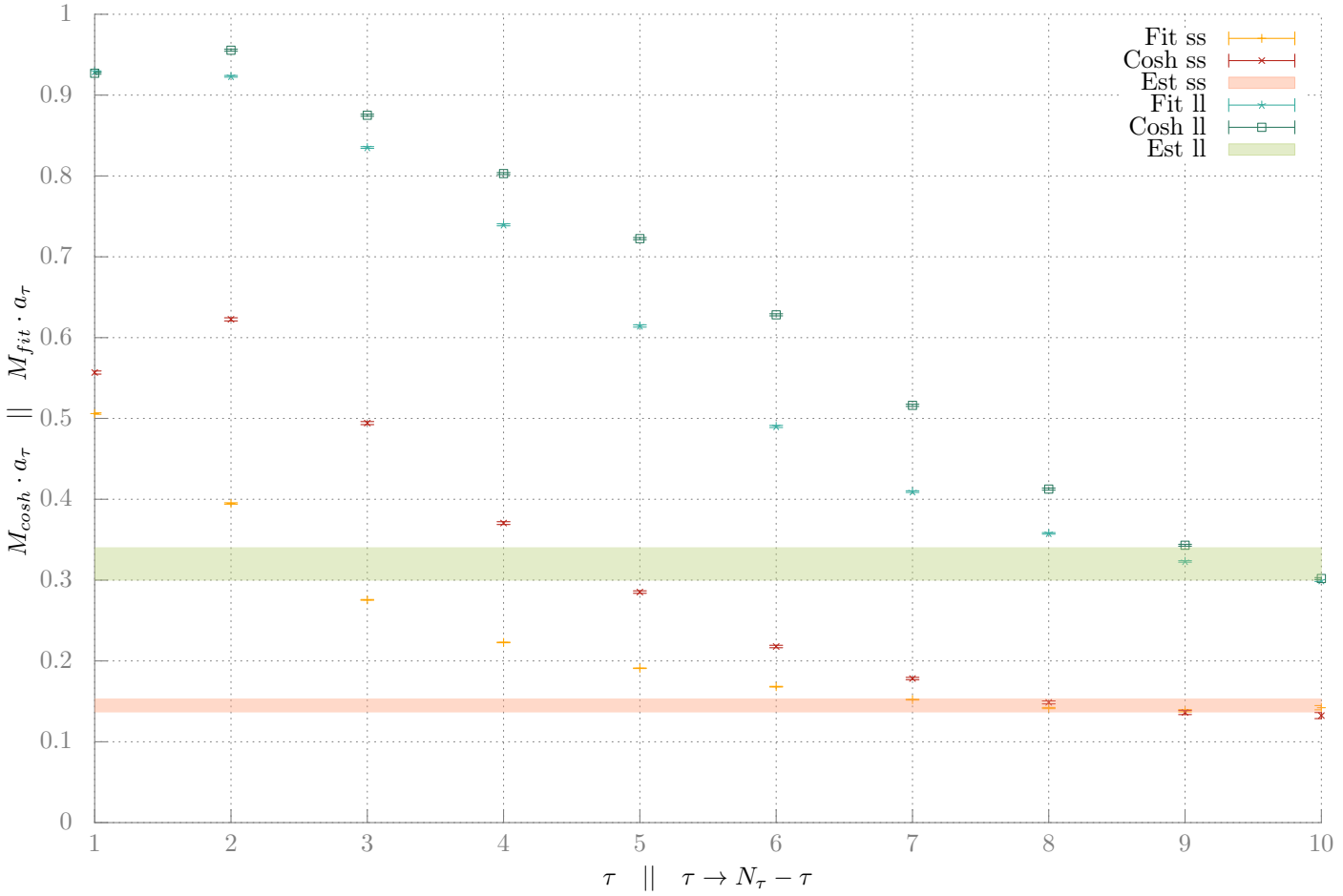

$cc - 1^{+-} - 48x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
5
10
15
20
25

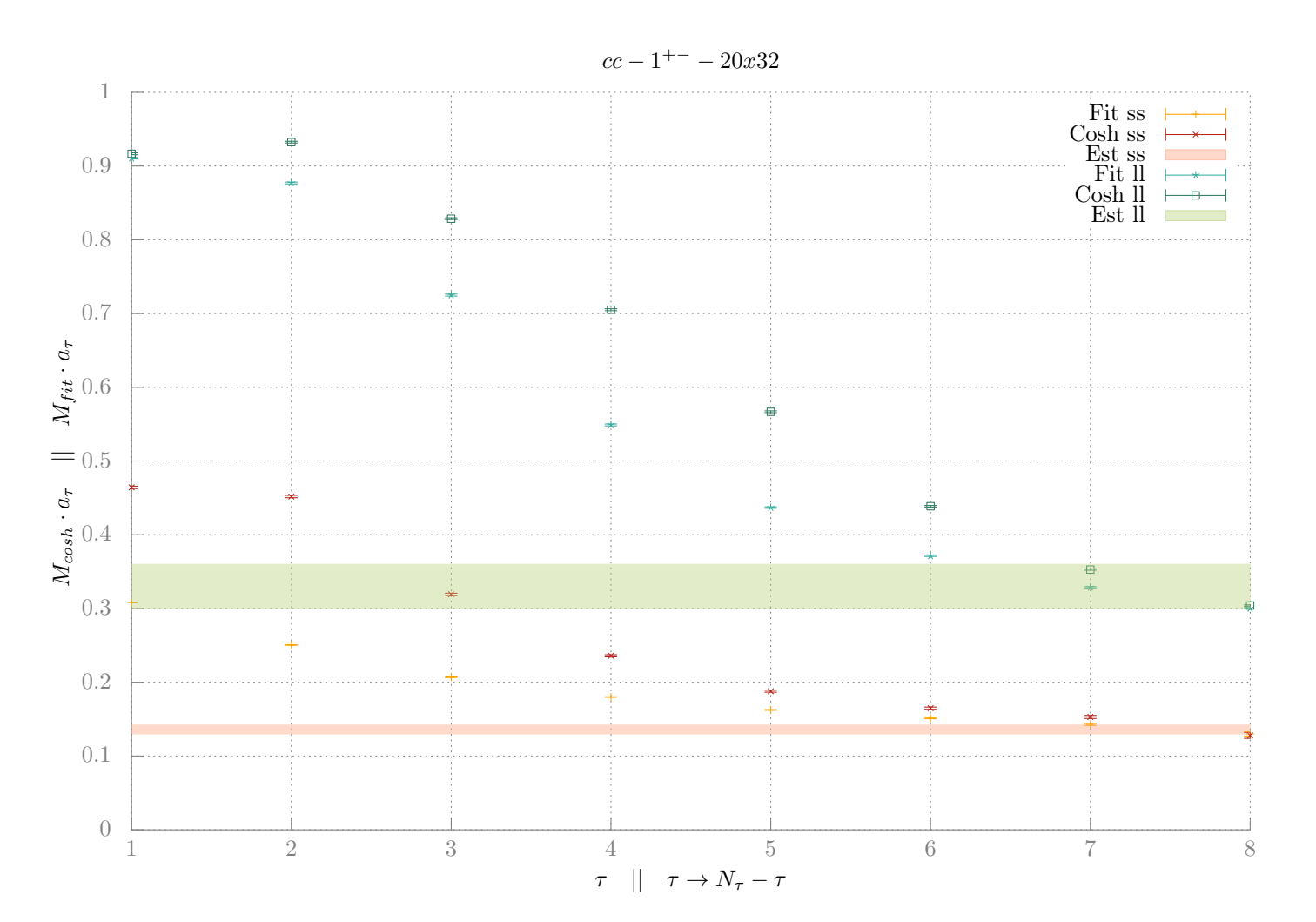

$cc - 1^{+-} - 40x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
4
6
8
10
12
14
16
18

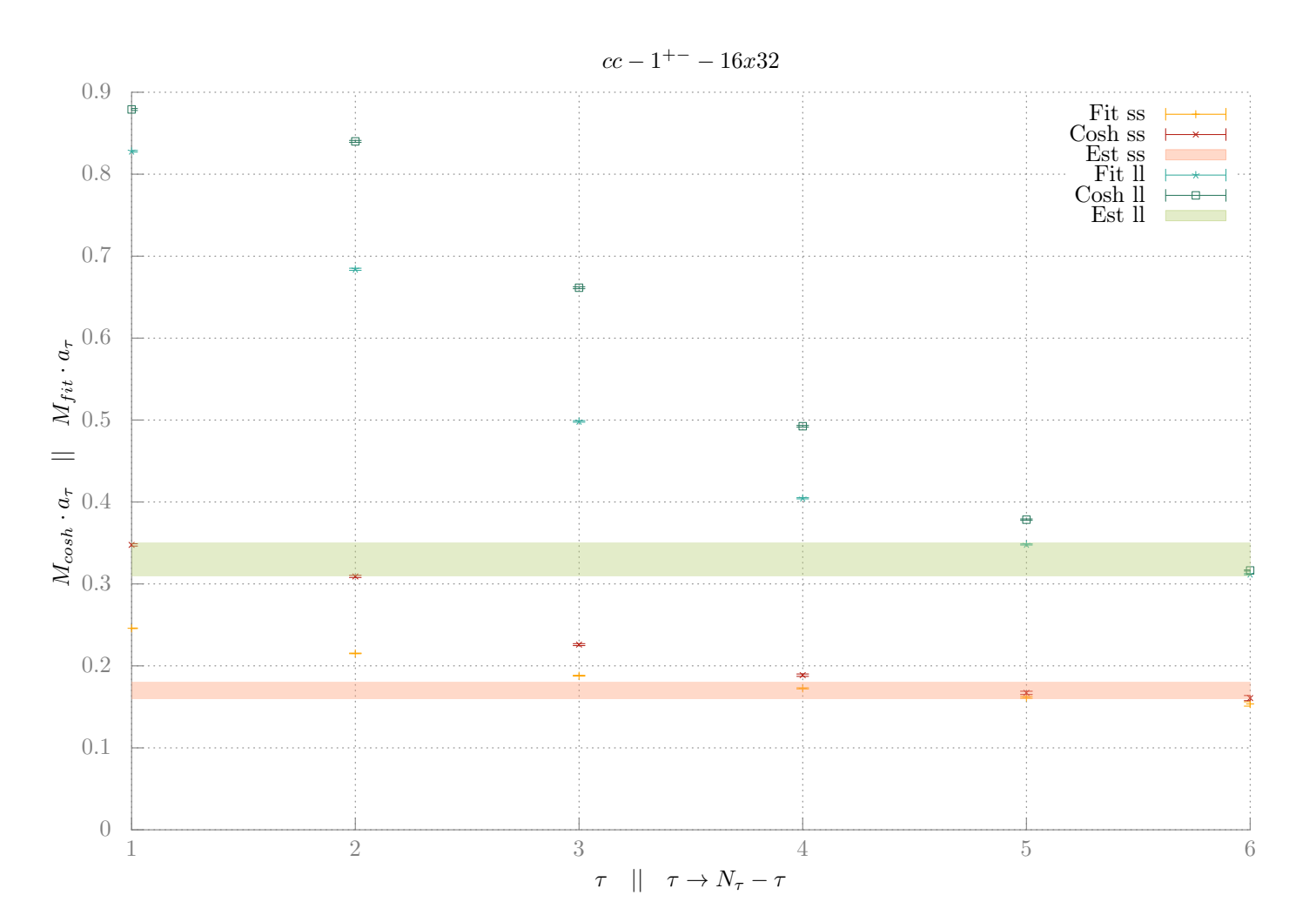

$cc - 1^{+-} - 36x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
4
6
8
10
12
14
16


$cc - 1^{+-} - 32x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
4
6
8
10
12
14


$cc - 1^{+-} - 28x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
4
6
8
10
12


$cc - 1^{+-} - 24x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
1
2
3
4
5
6
7
8
9
10


$cc - 1^{+-} - 20x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
1
2
3
4
5
6
7
8


$cc - 1^{+-} - 16x32$
Fit ss
Cosh ss
Est ss
Fit ll
Cosh ll
Est ll
$M_{cosh} \cdot a_\tau \quad || \quad M_{fit} \cdot a_\tau$
$\tau \quad || \quad \tau \to N_\tau - \tau$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
3
4
5
6