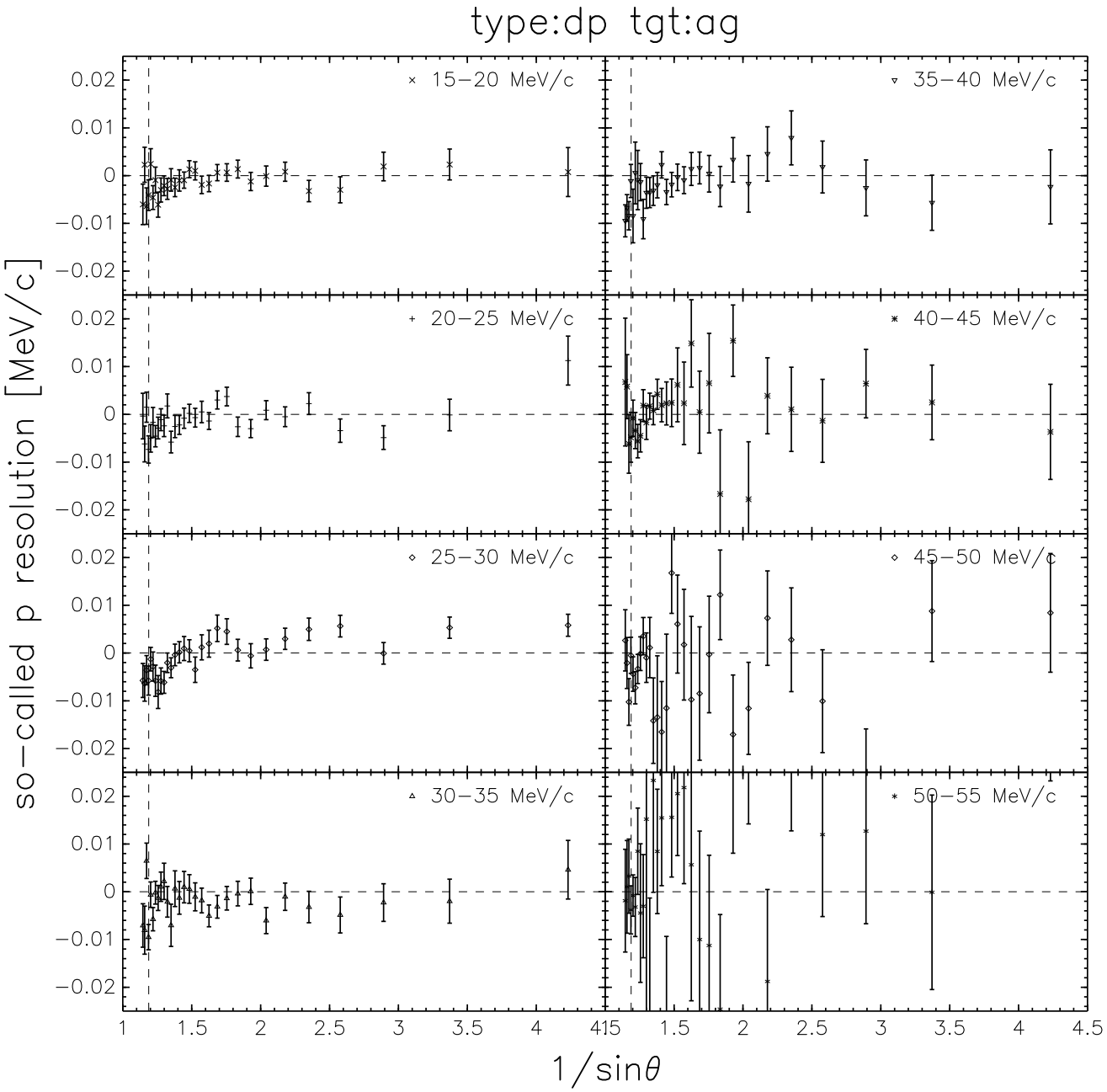
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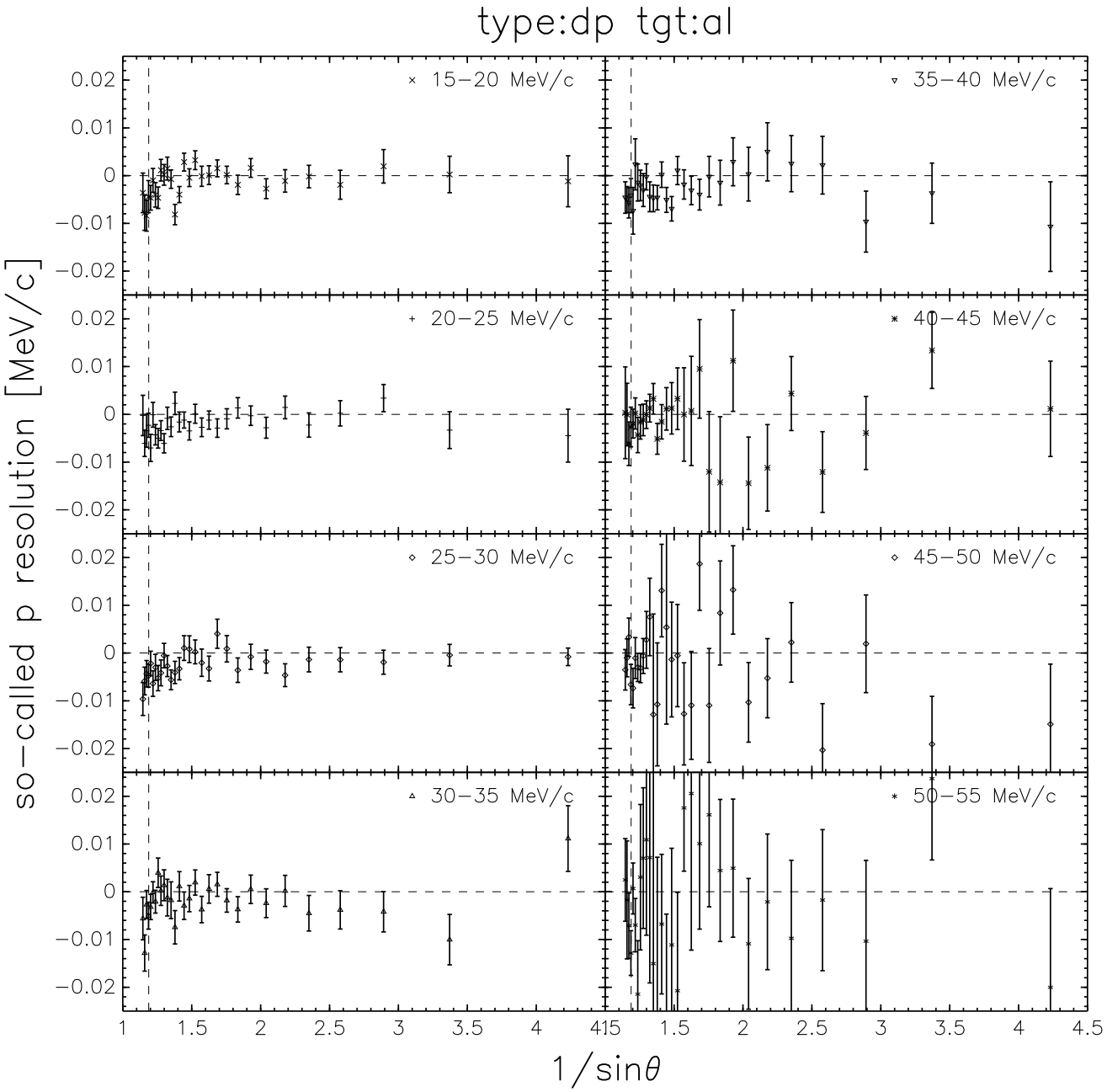
15−20 MeV/c
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called p resolution [MeV/c]
1/sinθ
0.02
0.01
0
−0.01
−0.02
1
1.5
2
2.5
3
3.5
4
4.5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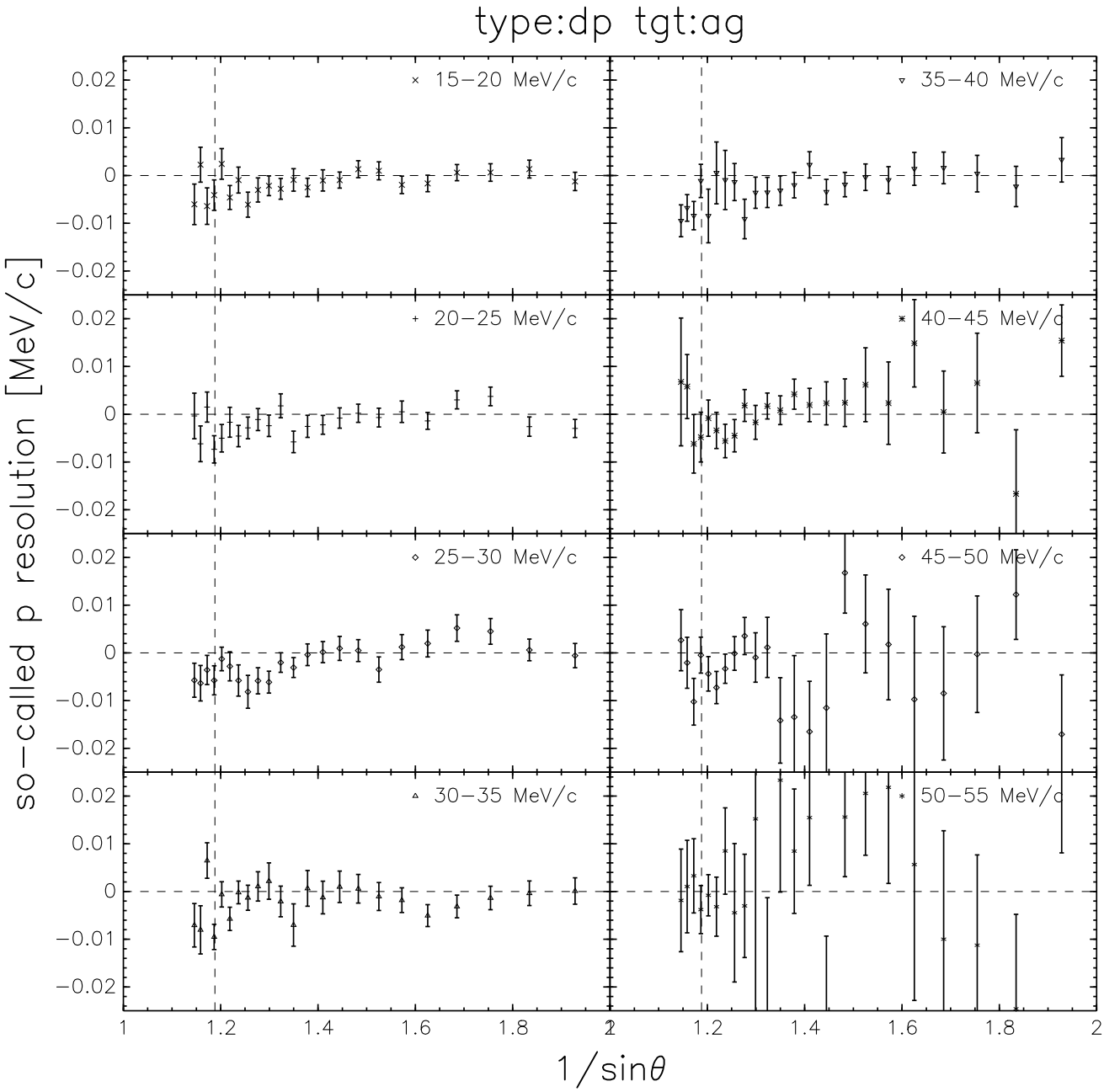
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called p resolution [MeV/c]
1/sinθ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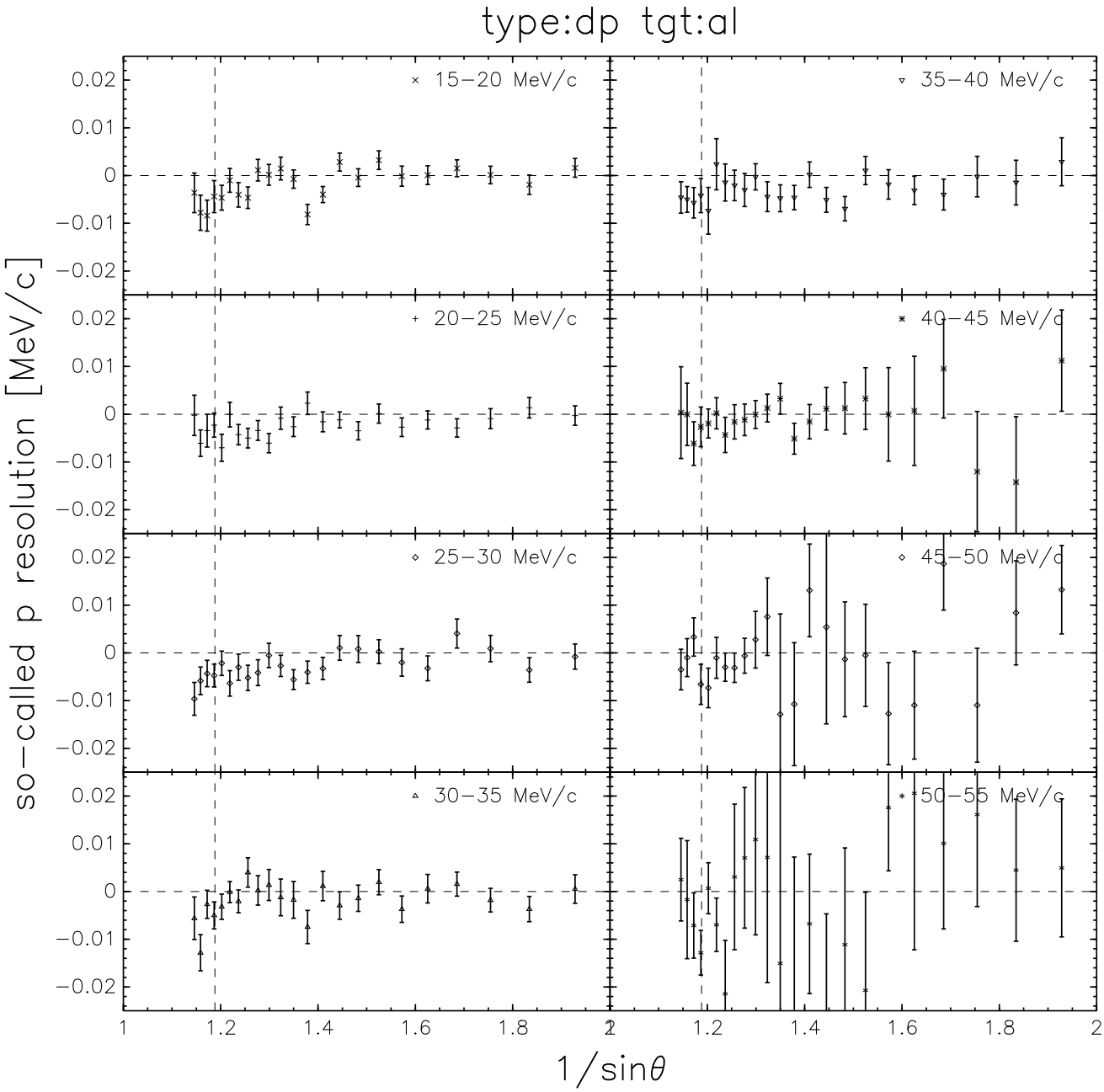
15−20 MeV/c
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called p resolution [MeV/c]
1/sinθ
0.02
0.01
0
−0.01
−0.02
1
1.2
1.4
1.6
1.8
2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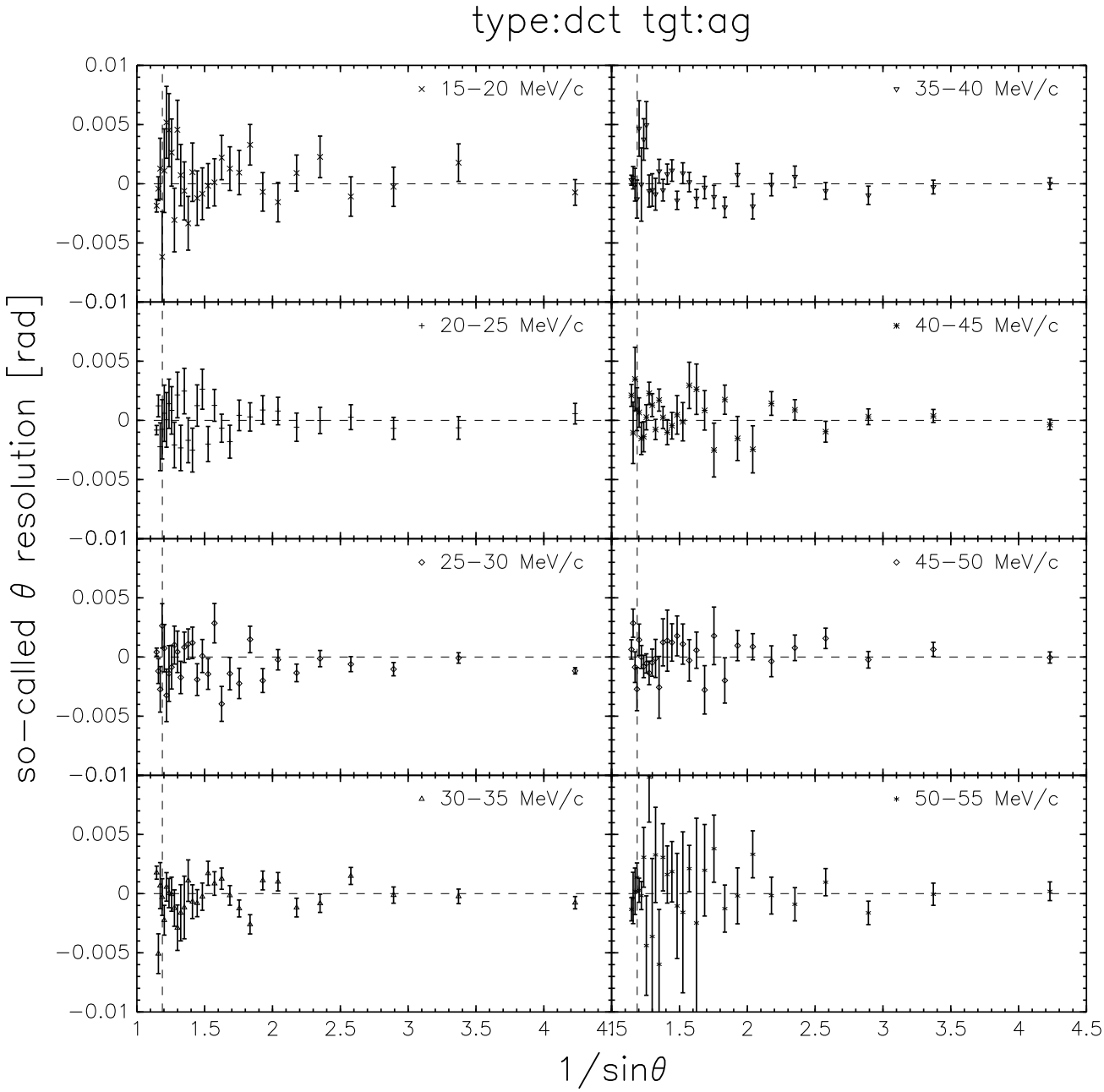
15−20 MeV/c
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called p resolution [MeV/c]
1/sinθ
0.02
0.01
0
−0.01
−0.02
1
1.2
1.4
1.6
1.8
2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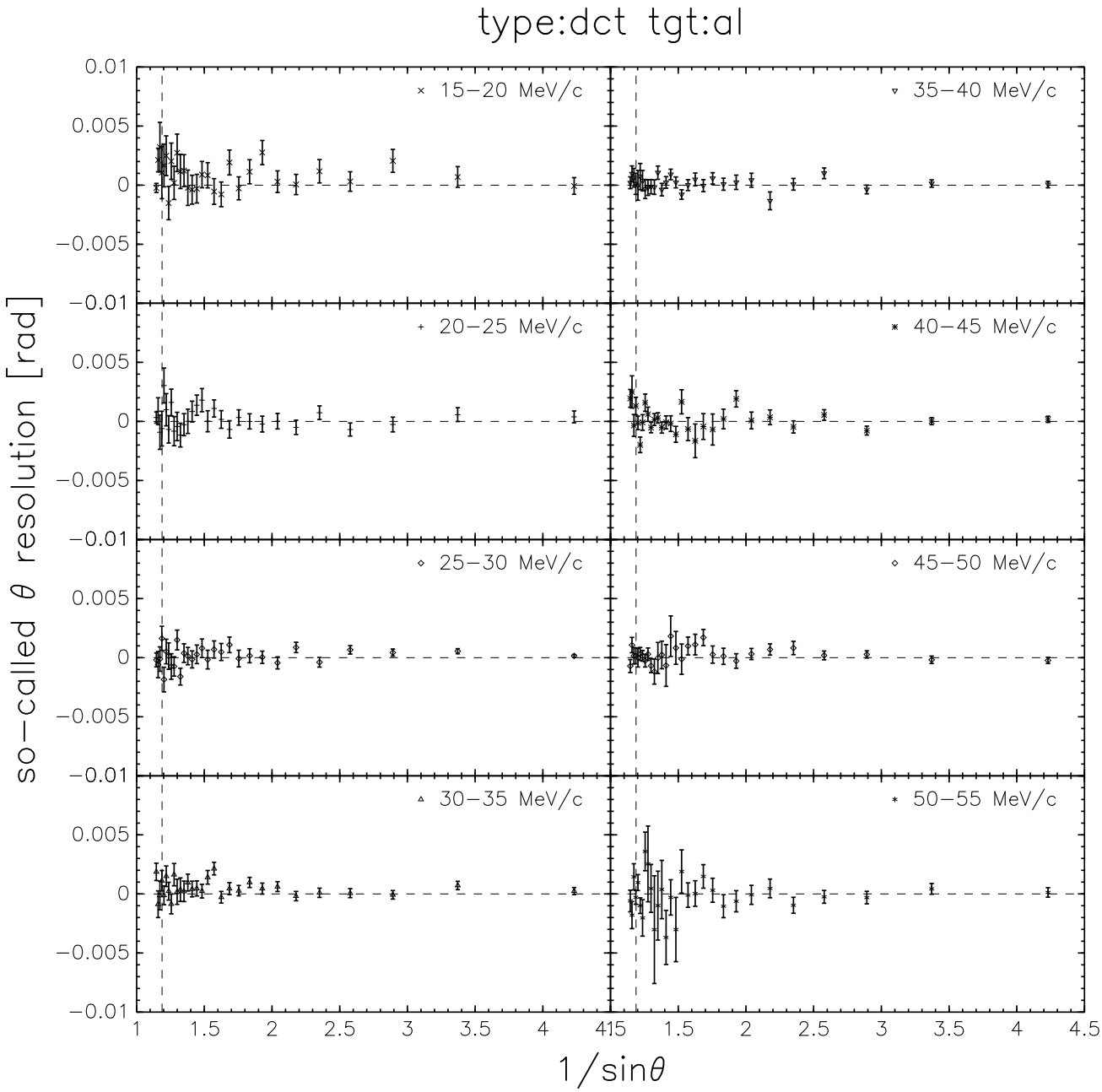
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called θ resolution [rad]
1/sinθ
0.01
0.005
0
−0.005
−0.01
1
1.5
2
2.5
3
3.5
4
4.5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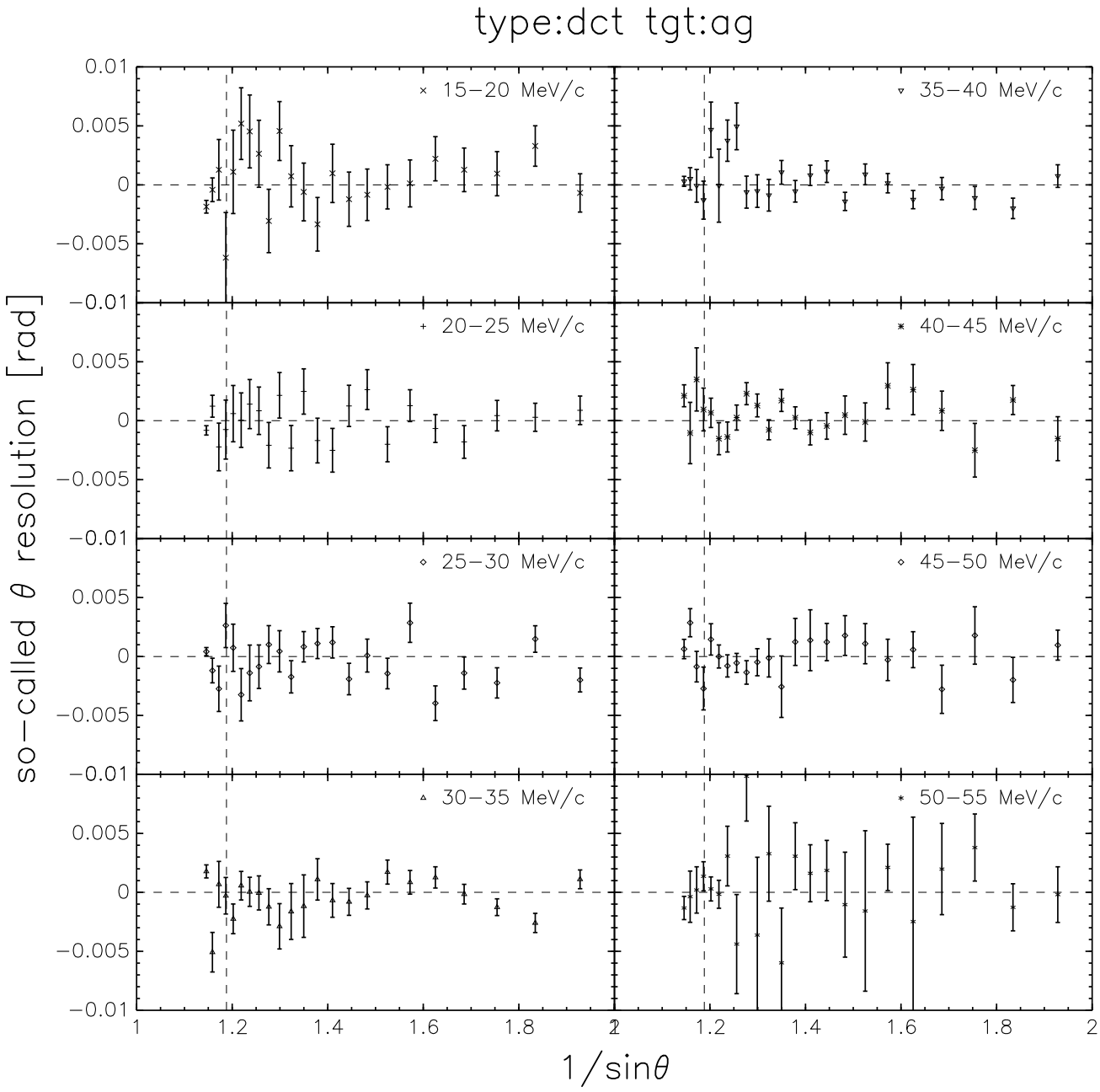
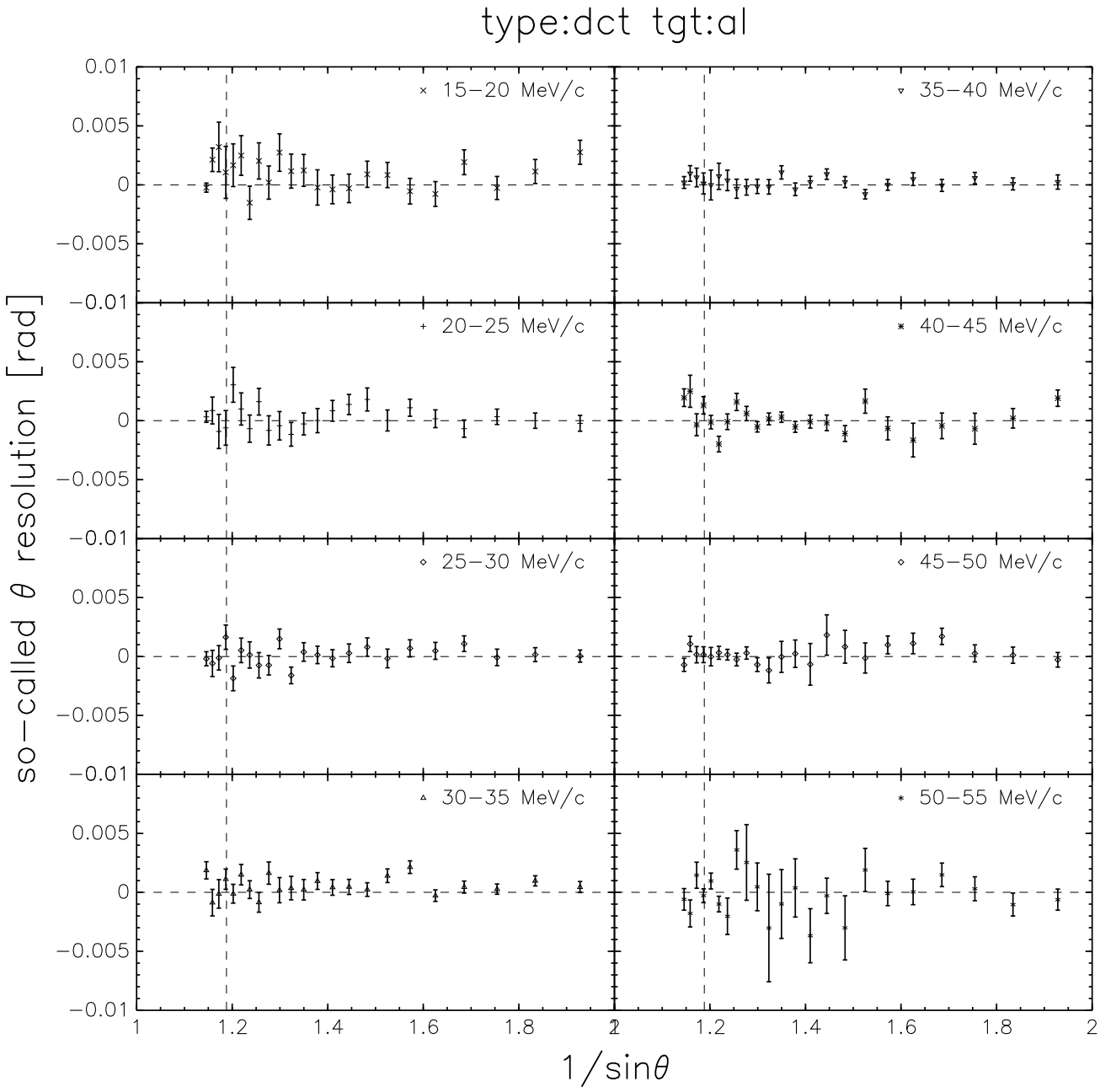
15−20 MeV/c
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called θ resolution [rad]
1/sinθ
0.01
0.005
0
−0.005
−0.01
1
1.5
2
2.5
3
3.5
4
4.5


type:dct tgt:ag
15−20 MeV/c
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called θ resolution [rad]
1/sinθ
0.01
0.005
0
−0.005
−0.01
1
1.2
1.4
1.6
1.8
2


type:dct tgt:al
15−20 MeV/c
20−25 MeV/c
25−30 MeV/c
30−35 MeV/c
35−40 MeV/c
40−45 MeV/c
45−50 MeV/c
50−55 MeV/c
so−called θ resolution [rad]
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−0.005
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1.2
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1.8
2