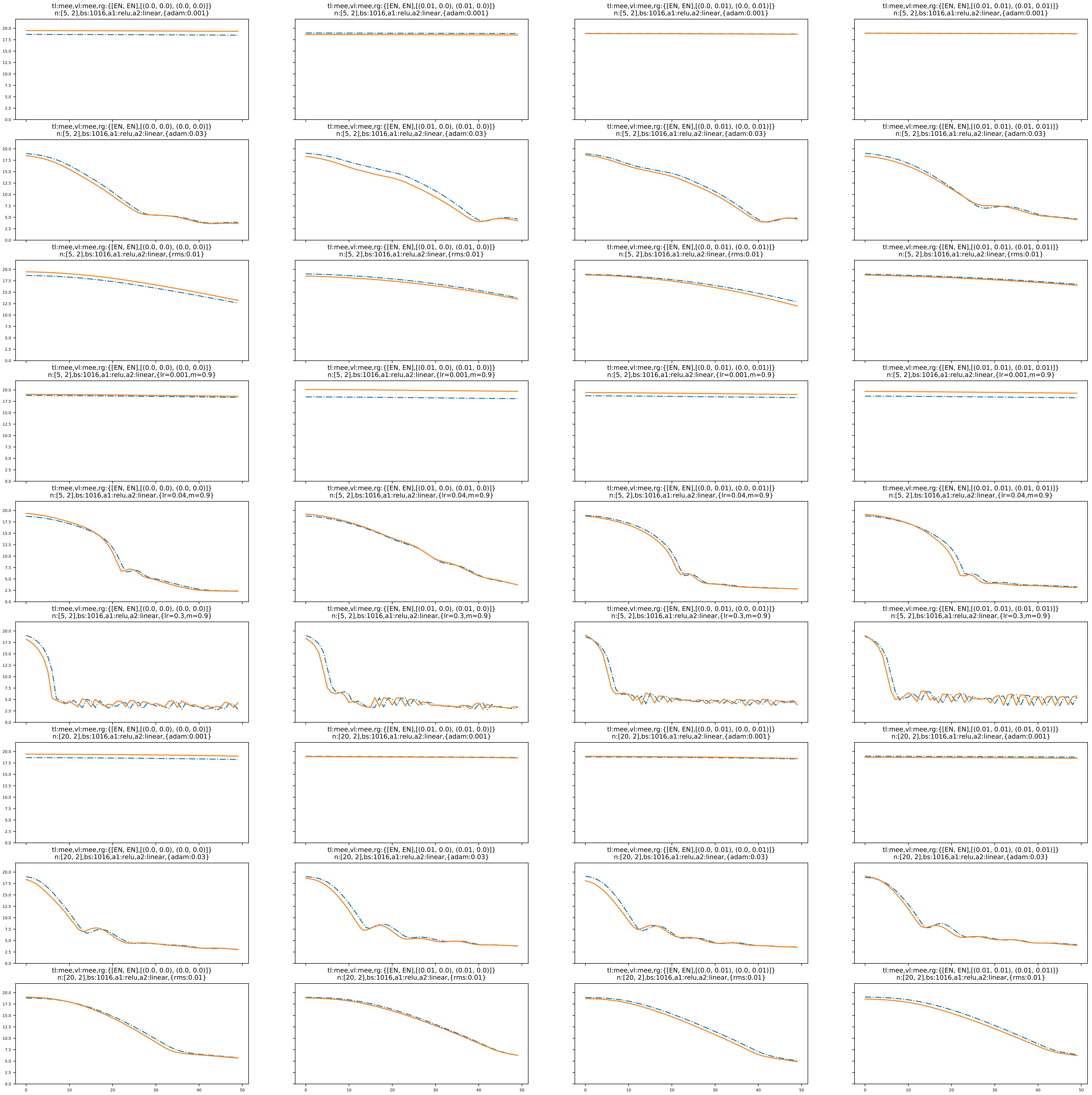
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n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
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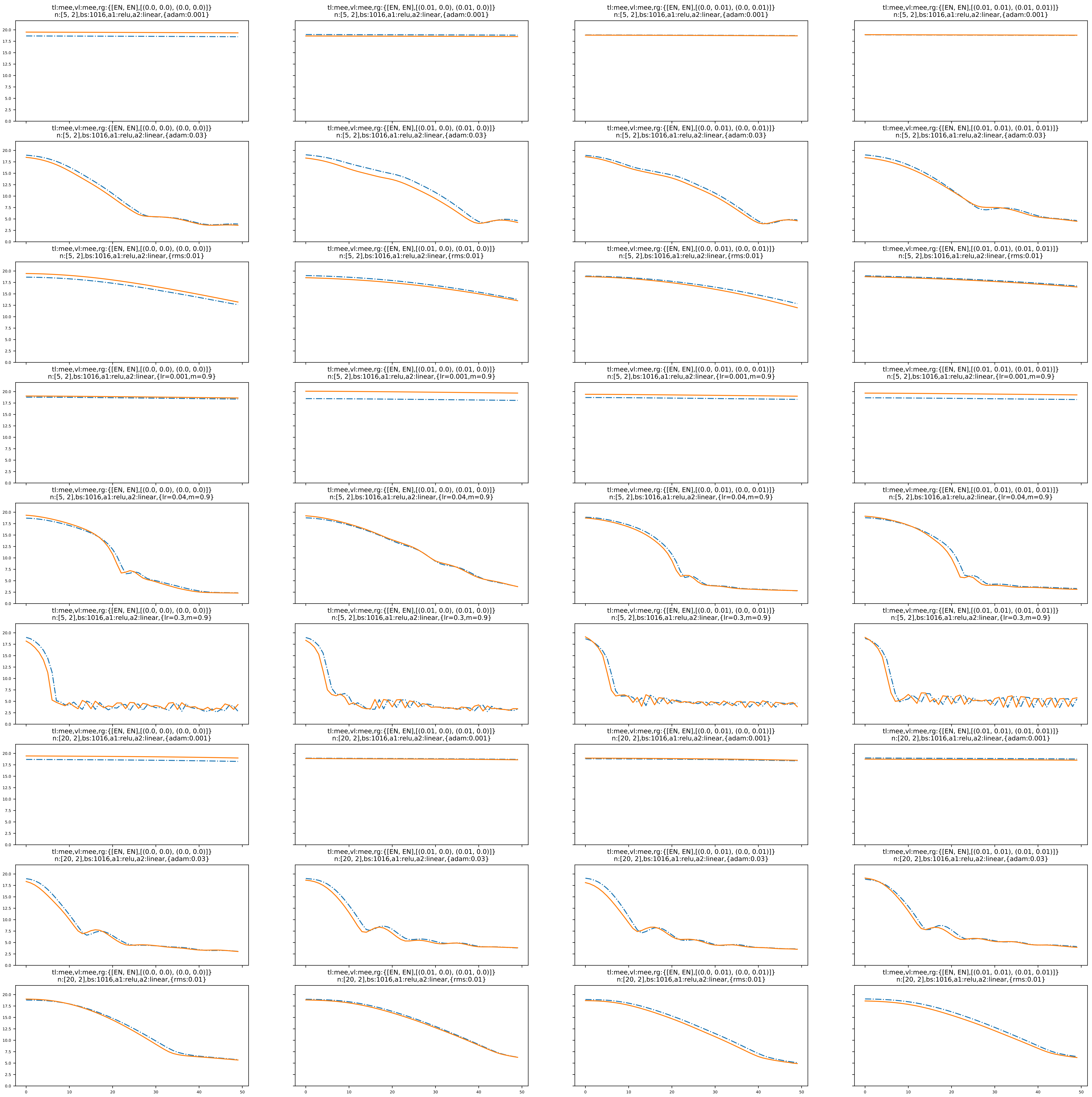
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0
10
20
30
40
50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n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
0.0
2.5
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7.5
10.0
12.5
15.0
17.5
20.0
0
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20
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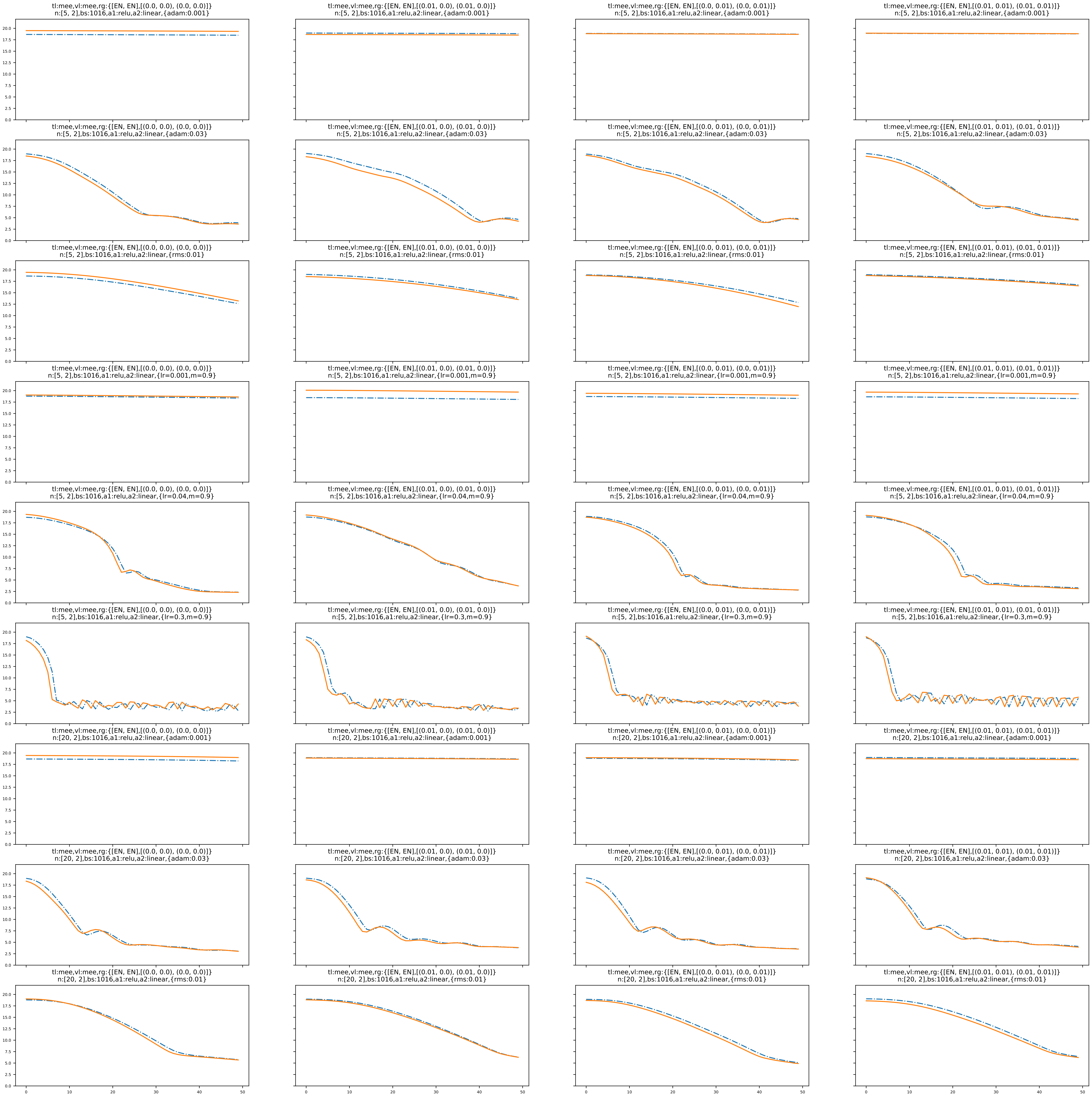
40
50



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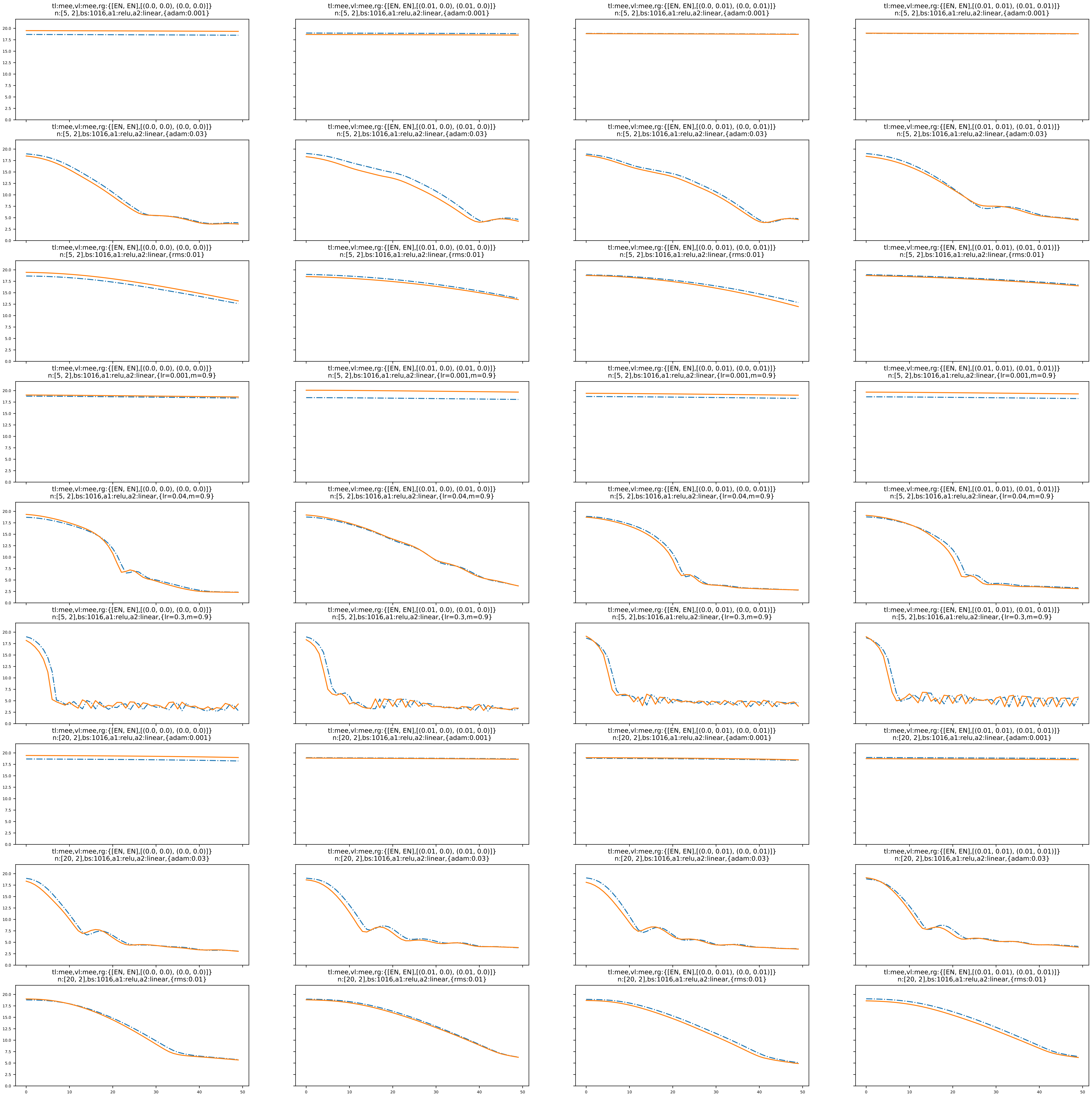
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tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]}
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tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]}
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tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]}
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tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]}
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tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]}
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tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]}
n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
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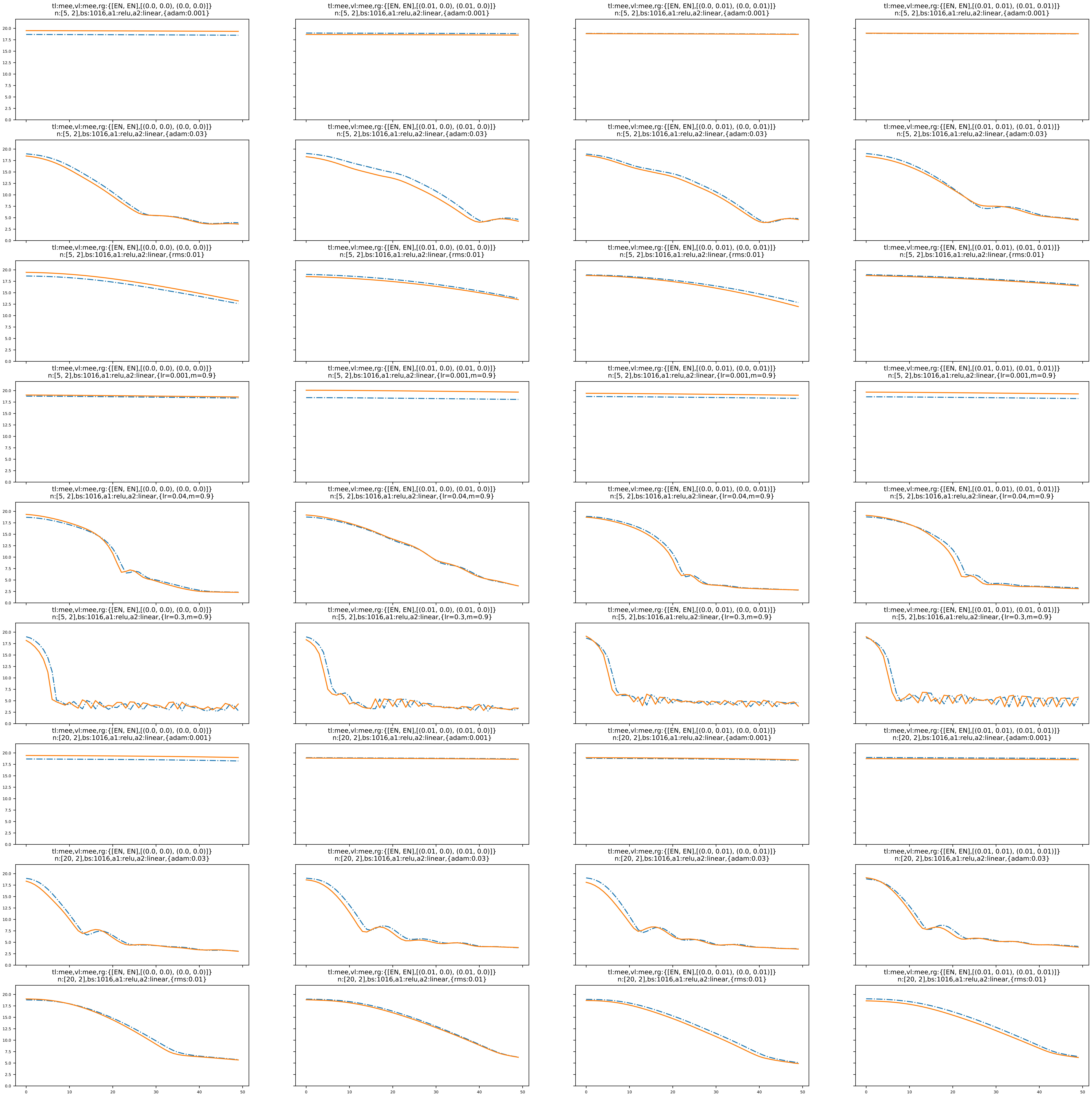
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0
10
20
30
40
50



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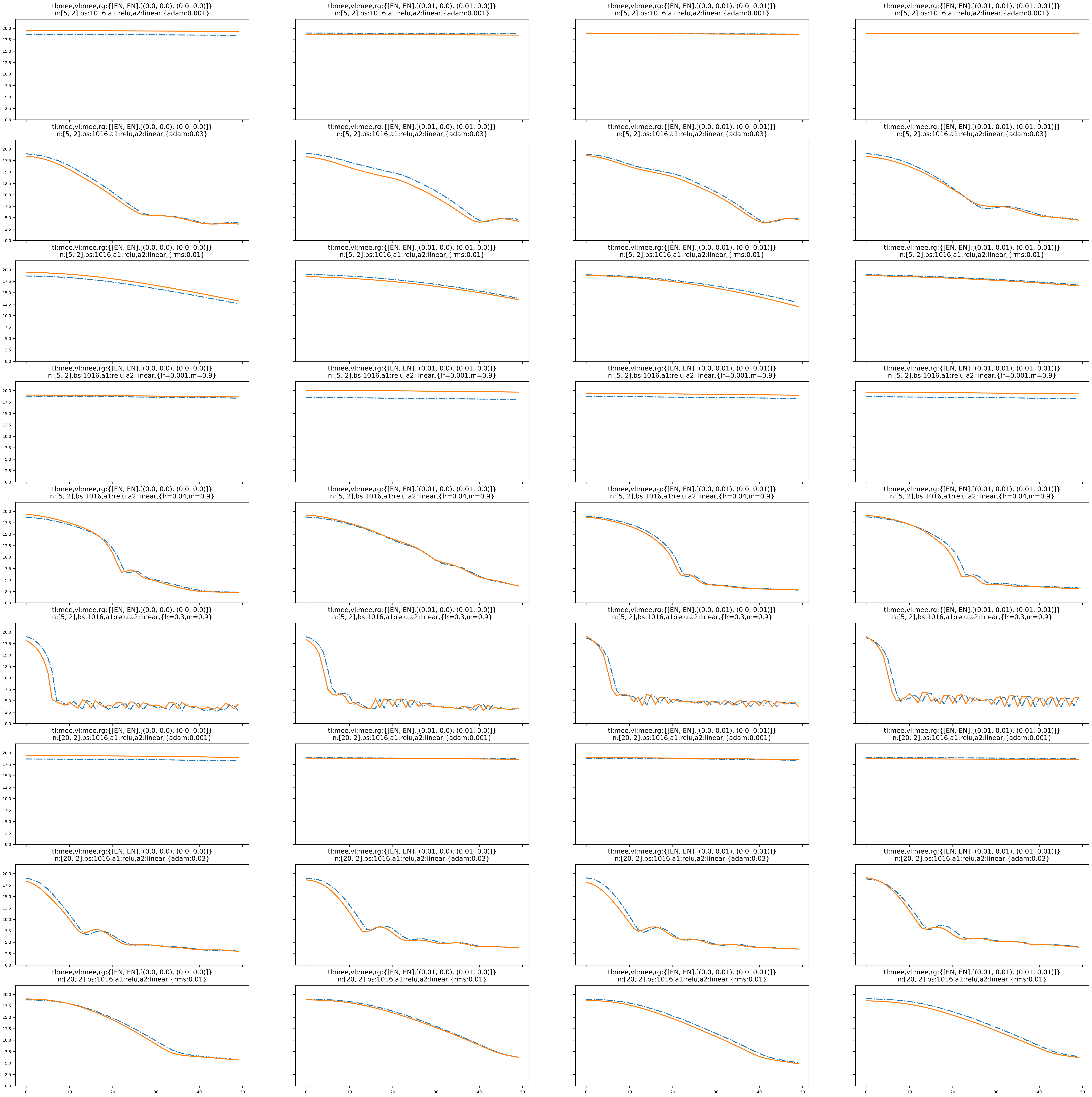

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tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]}
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tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]}
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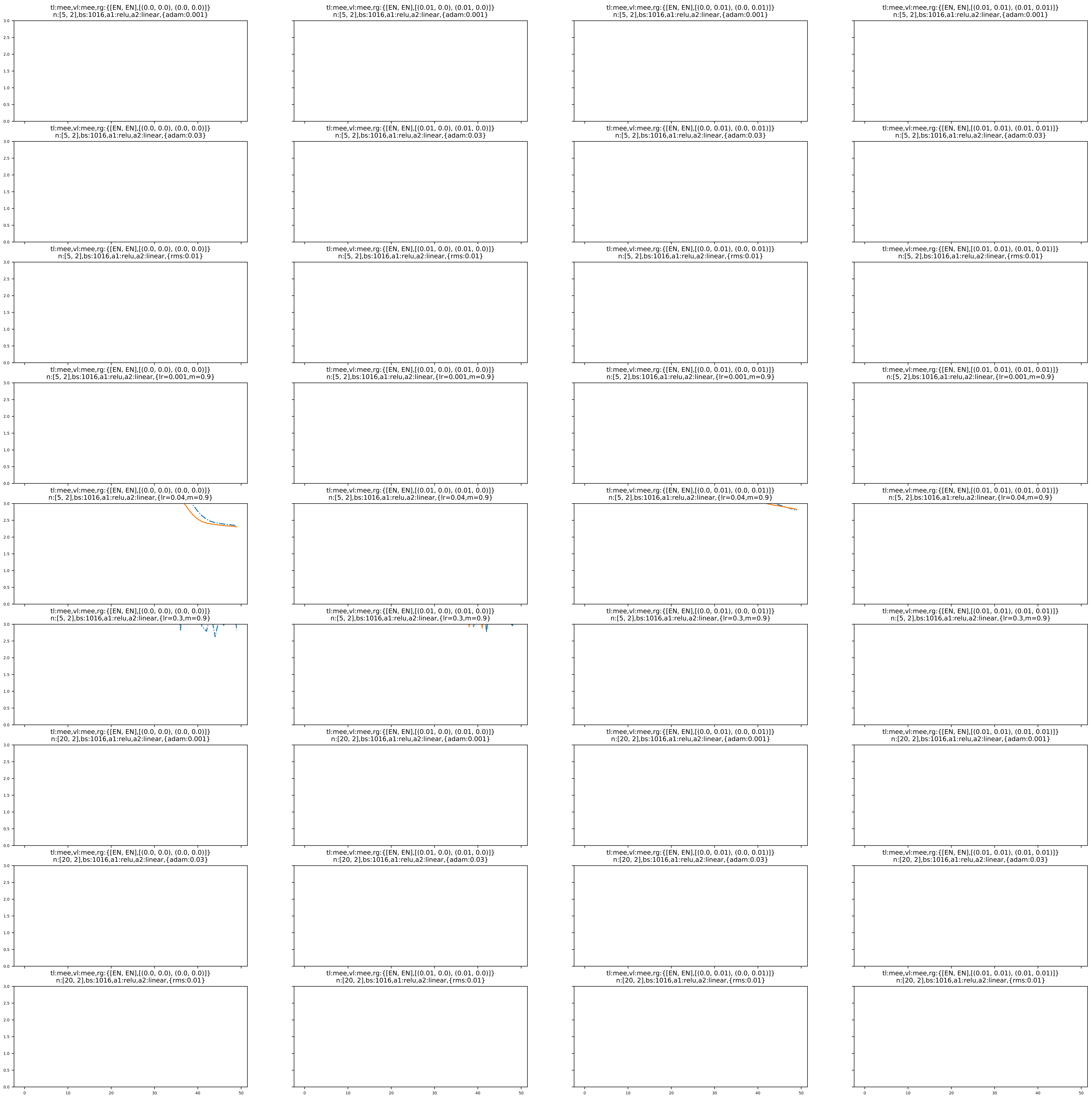
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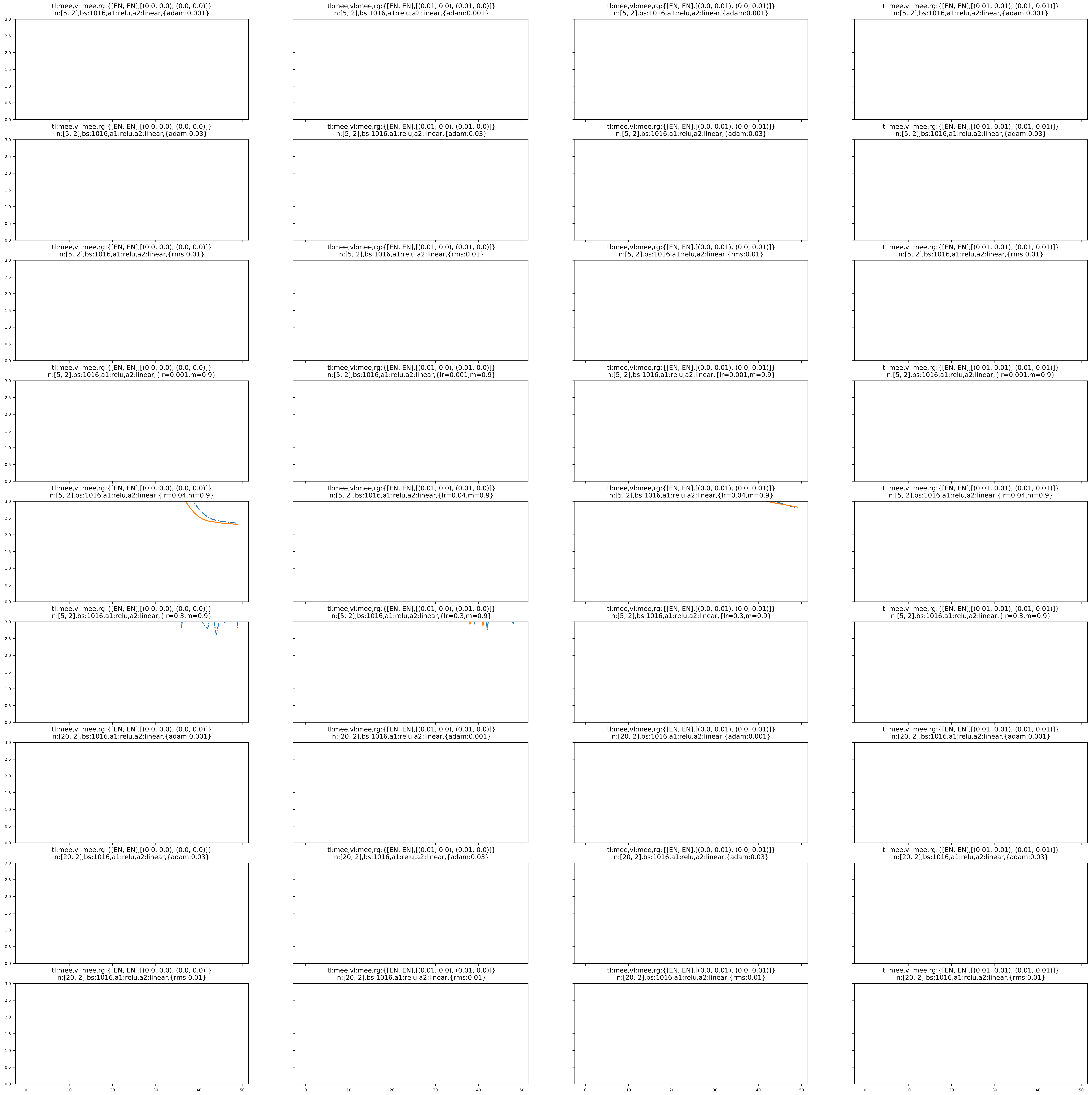
1.5
2.0
2.5
3.0
0
10
20
30
40
50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1.5
2.0
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3.0
0
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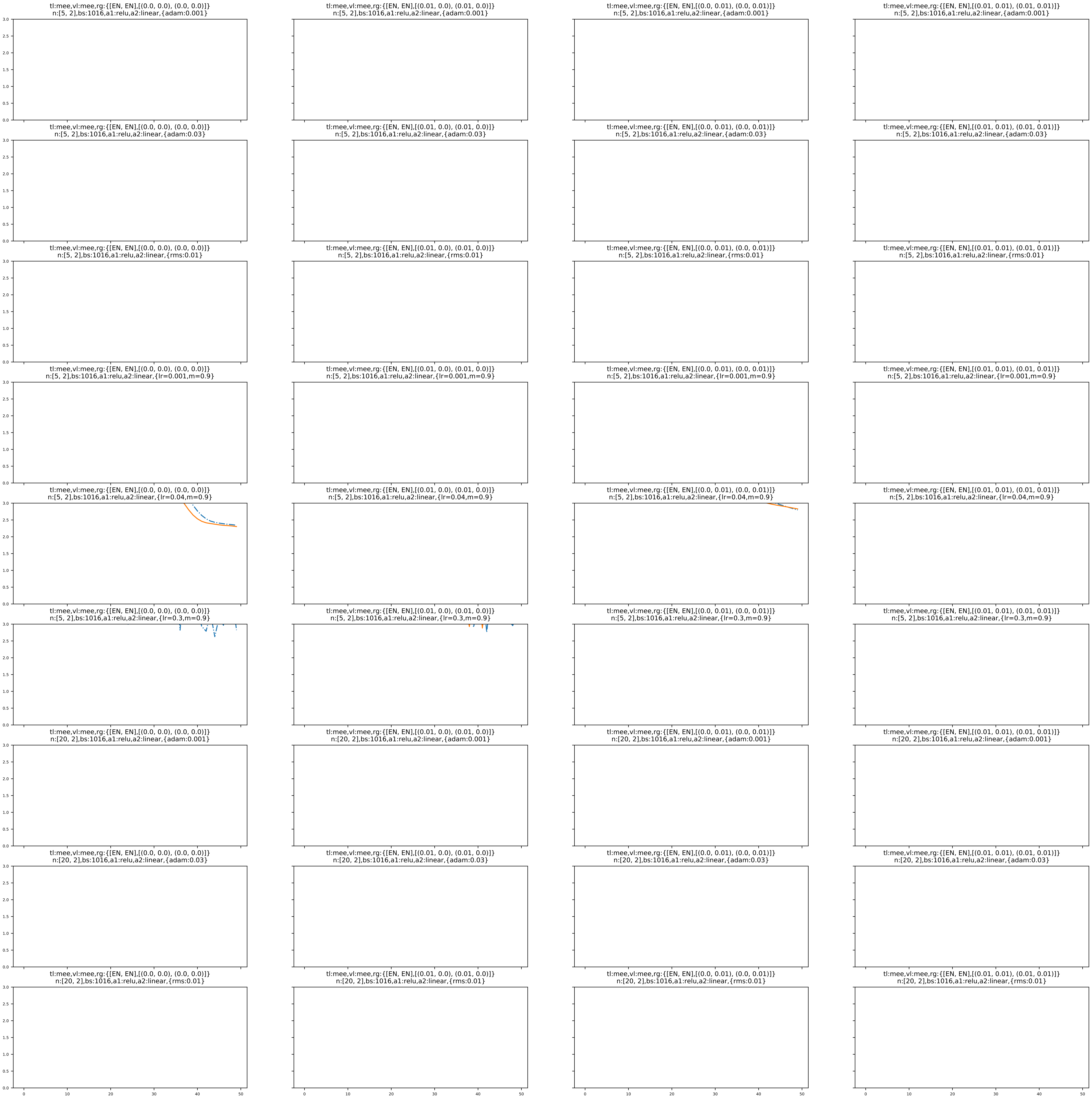

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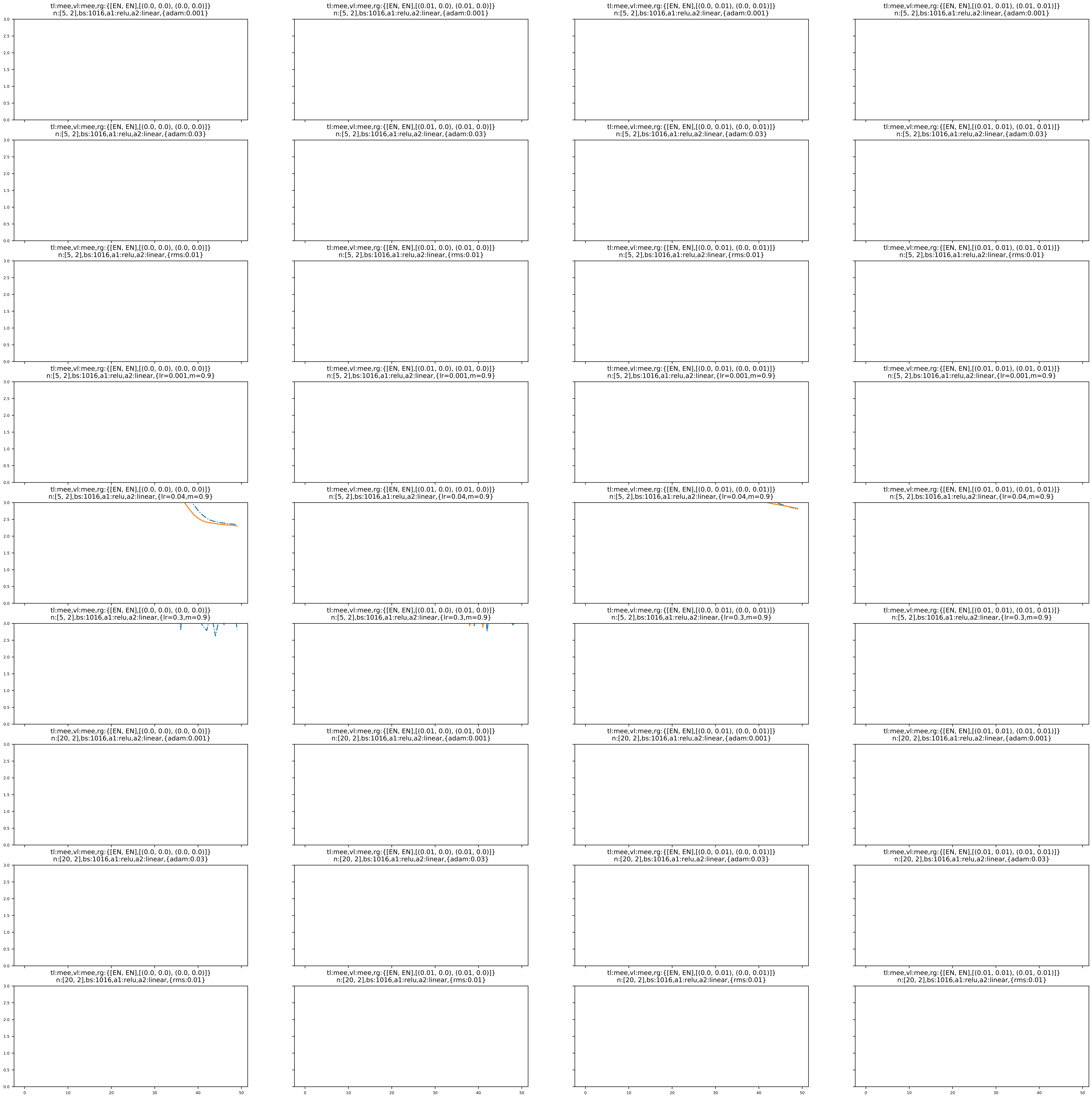
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n:[20, 2],bs:1016,a1:relu,a2:linear,{adam:0.03}
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n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
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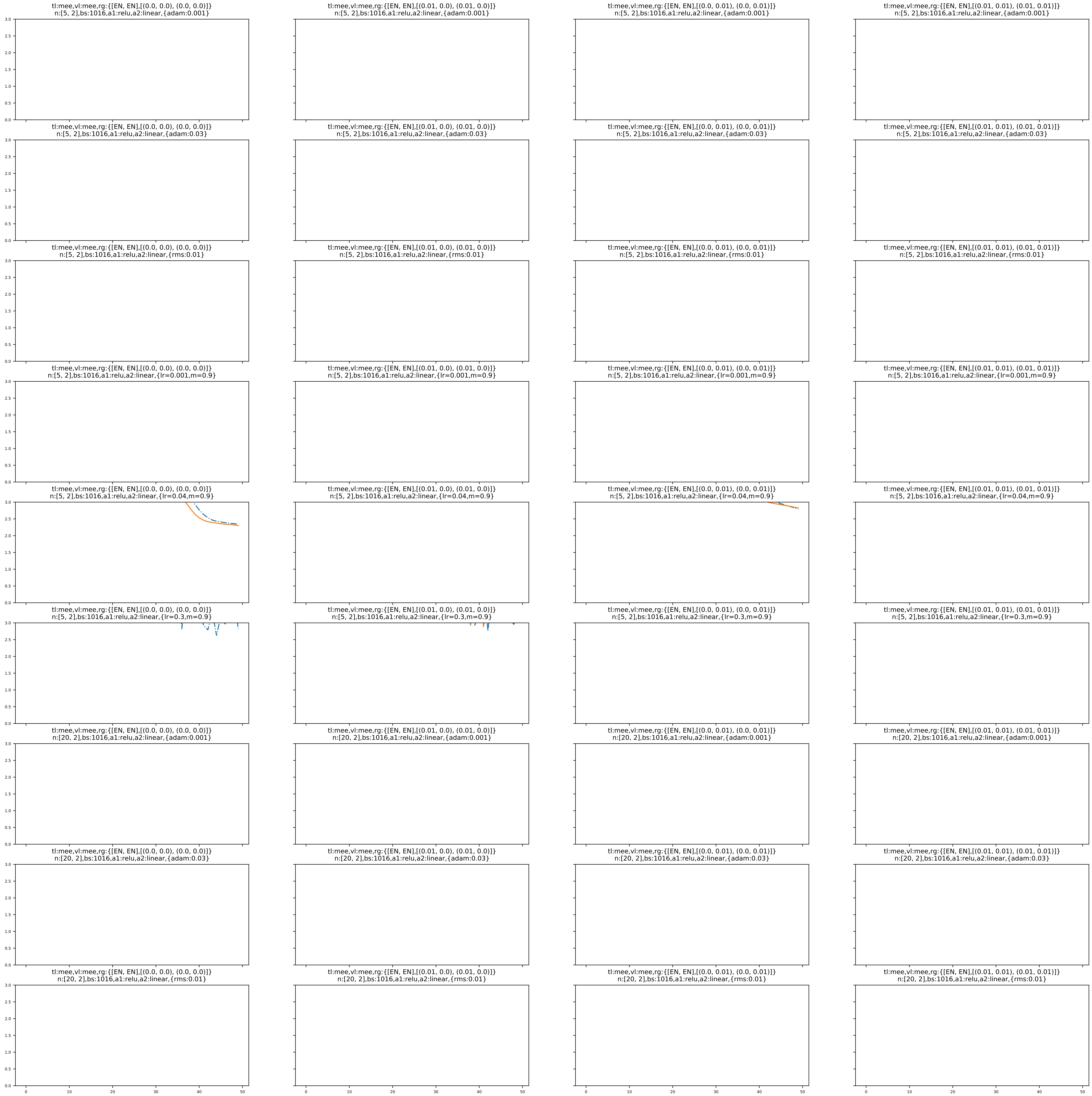
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50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n:[20, 2],bs:1016,a1:relu,a2:linear,{adam:0.001}
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n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
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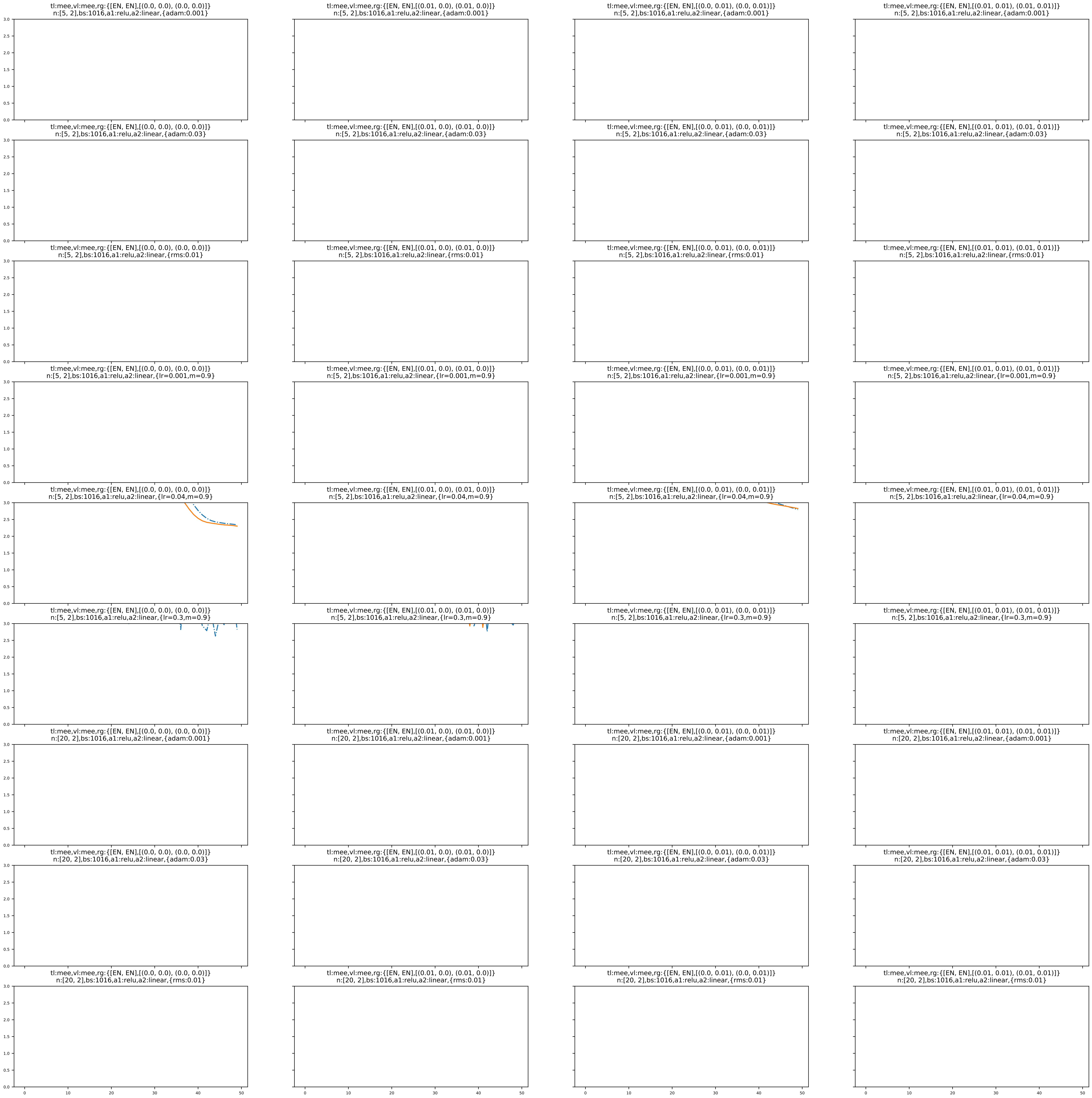
0.5
1.0
1.5
2.0
2.5
3.0
0
10
20
30
40
50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n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]}
n:[20, 2],bs:1016,a1:relu,a2:linear,{rms:0.01}
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
10
20
30
40
50