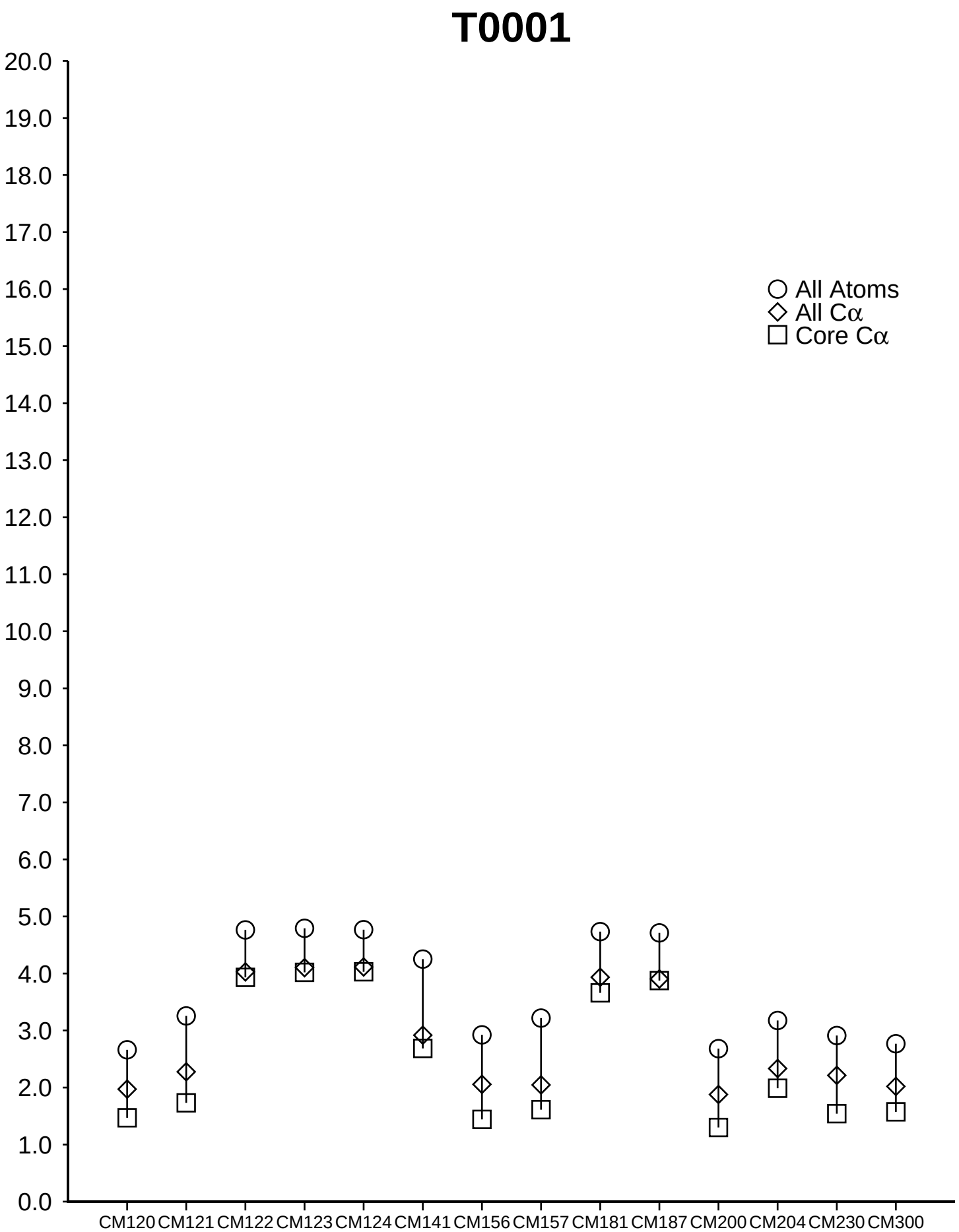
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9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
All Atoms
All Cα
Core Cα
CM120
CM121
CM122
CM123
CM124
CM141
CM156
CM157
CM181
CM187
CM200
CM204
CM230
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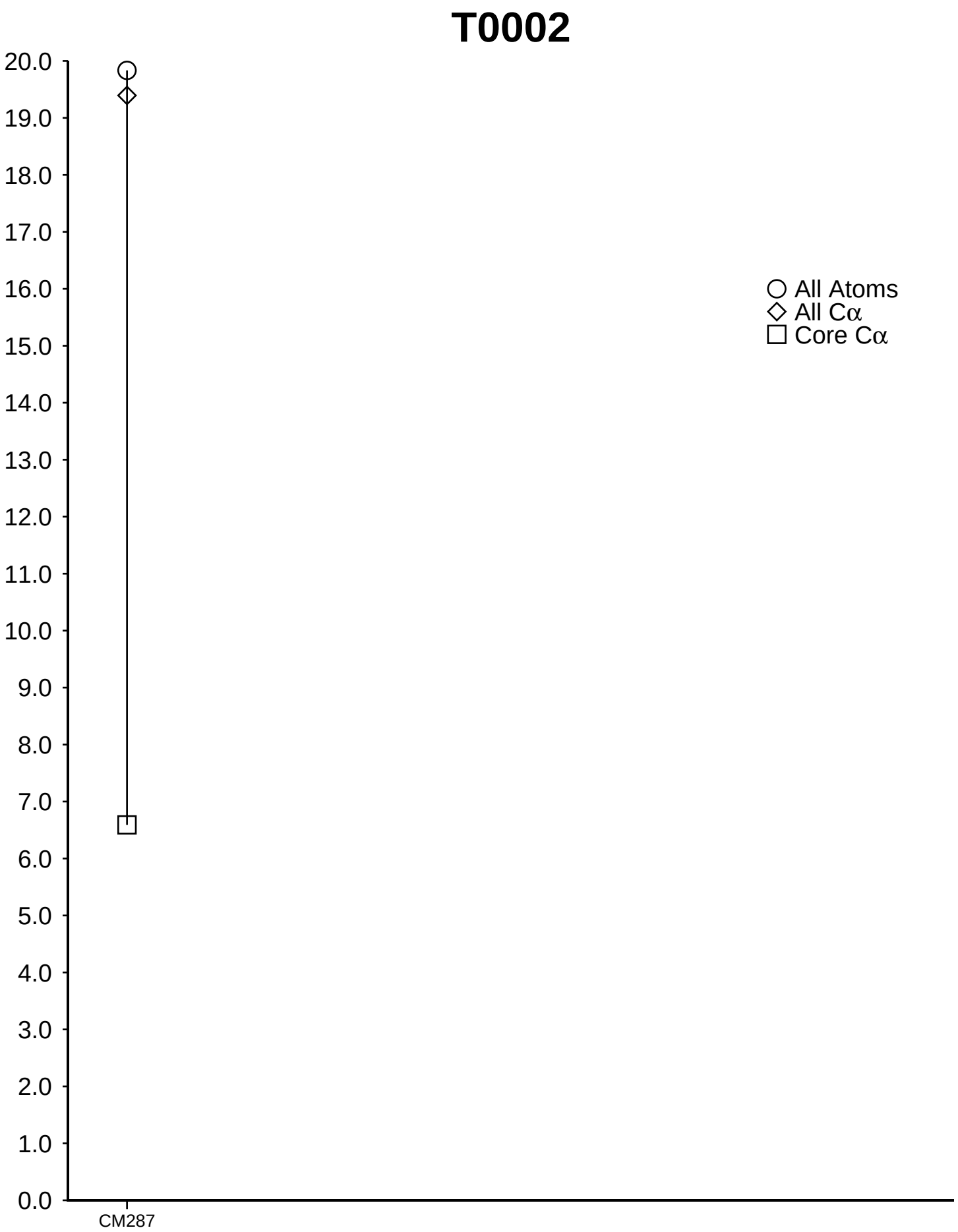
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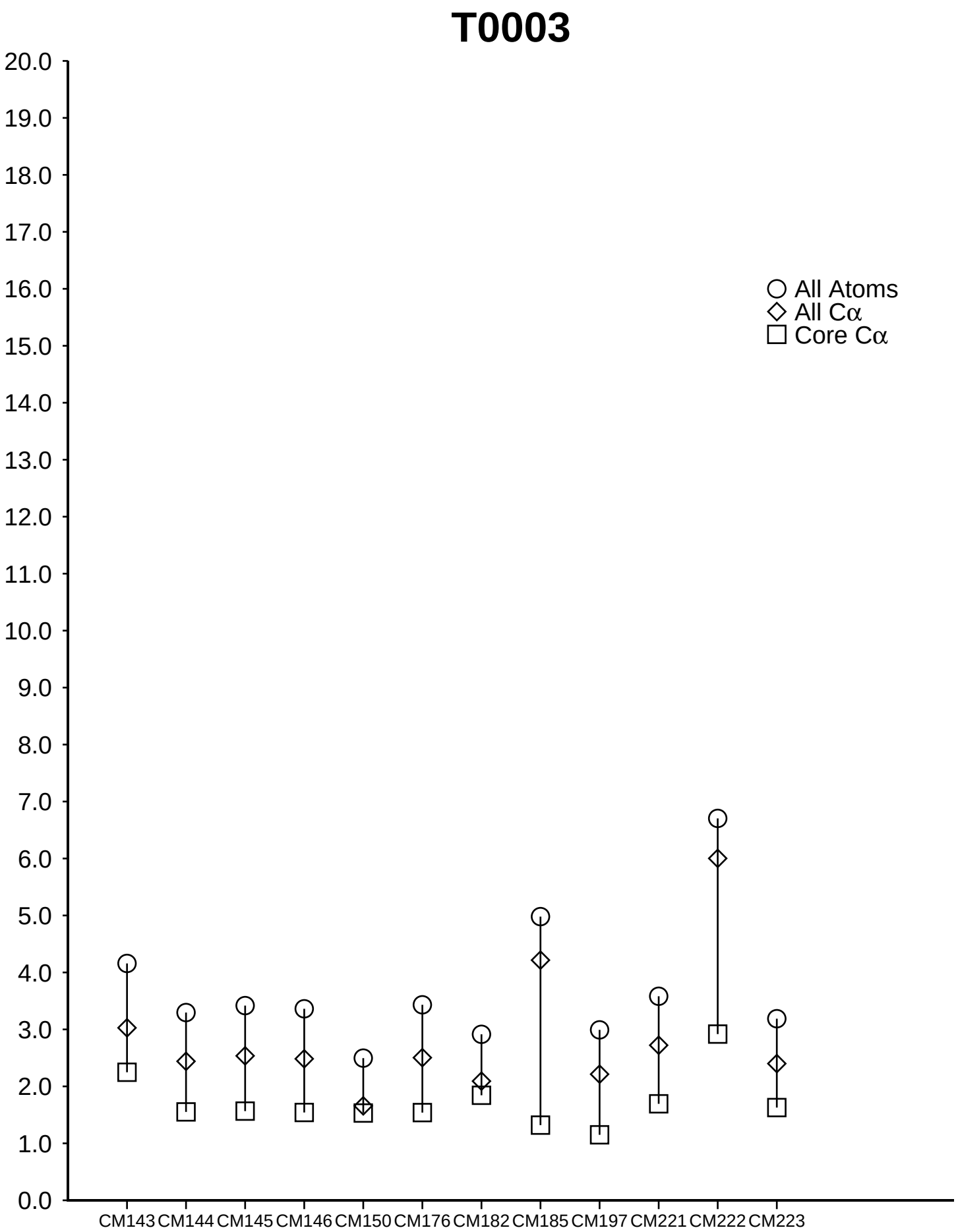
CM287
All Atoms
All Cα
Core Cα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3.0
2.0
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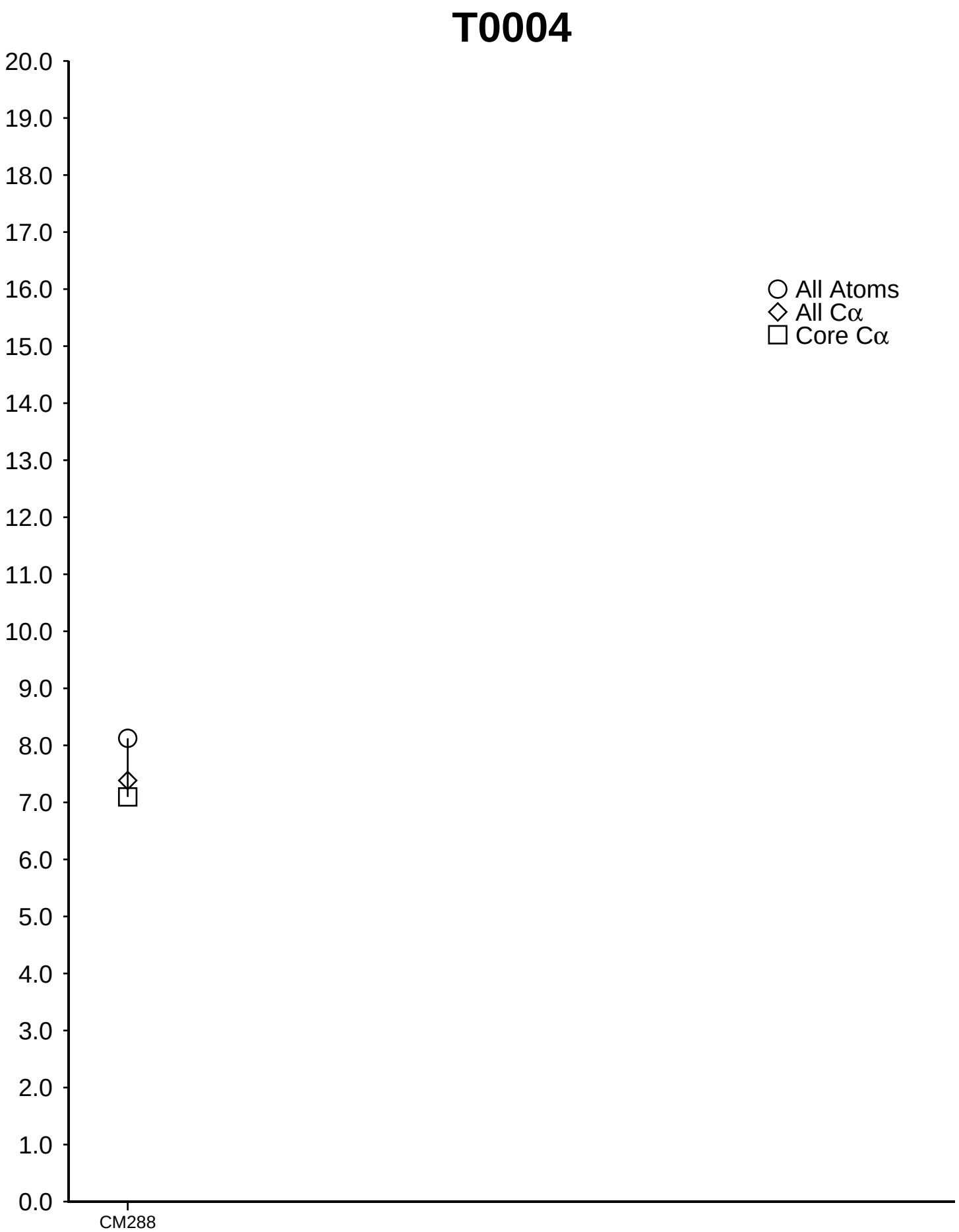
All Atoms
All Cα
Core Cα
CM143
CM144
CM145
CM146
CM150
CM176
CM182
CM185
CM197
CM221
CM222
CM223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2.0
1.0
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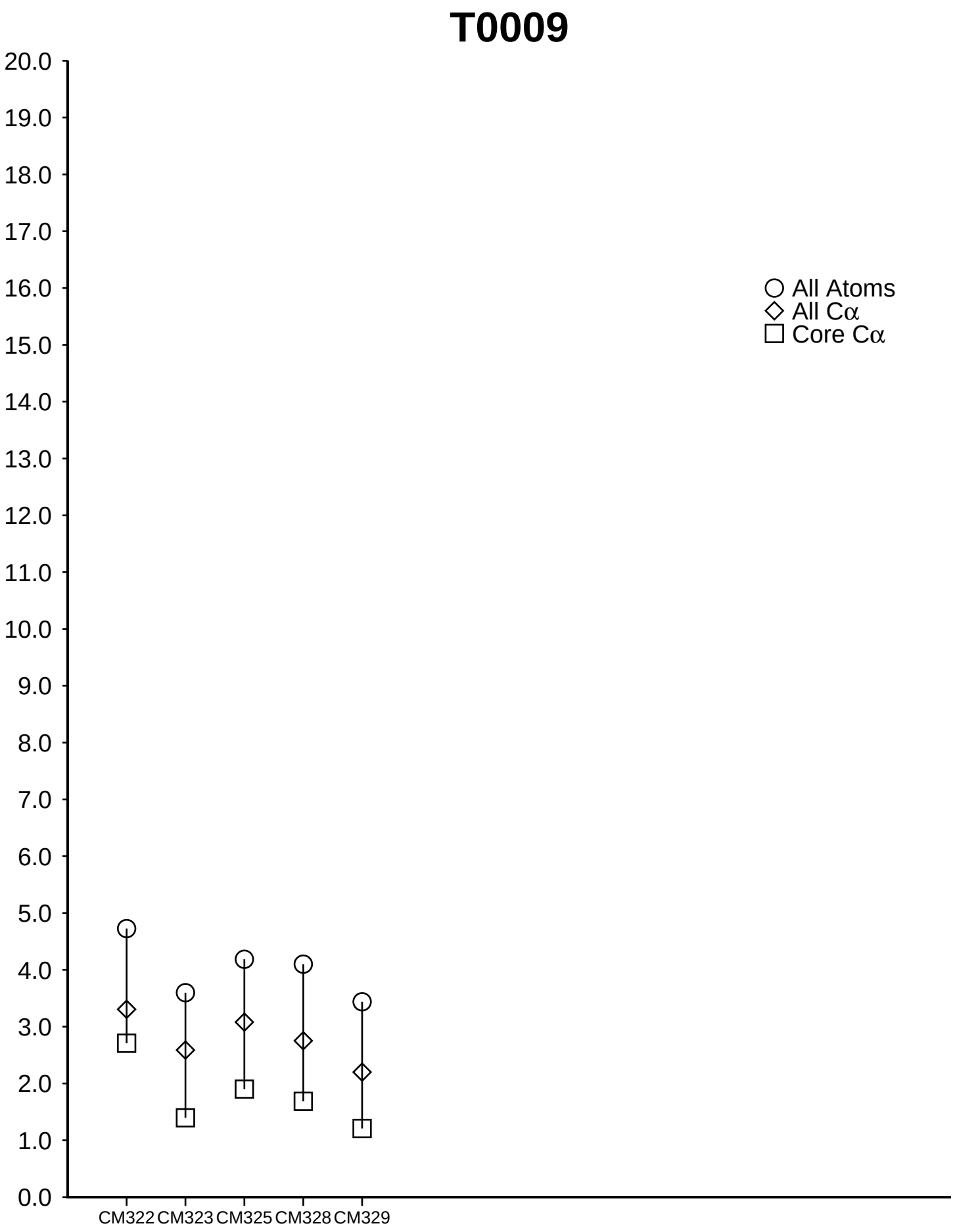
All Atoms
All Cα
Core Cα
CM288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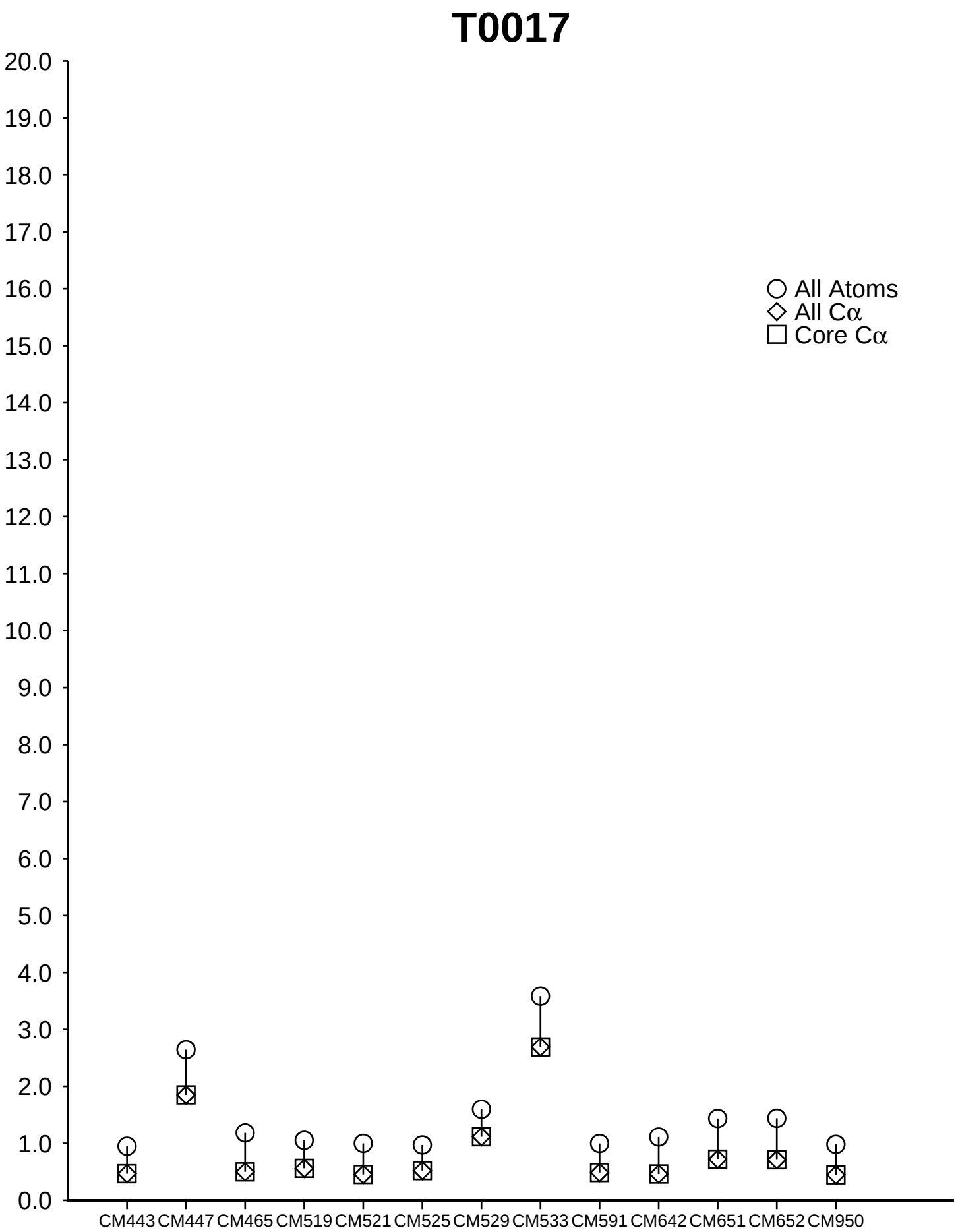
All Atoms
All Cα
Core Cα
CM322
CM323
CM325
CM328
CM329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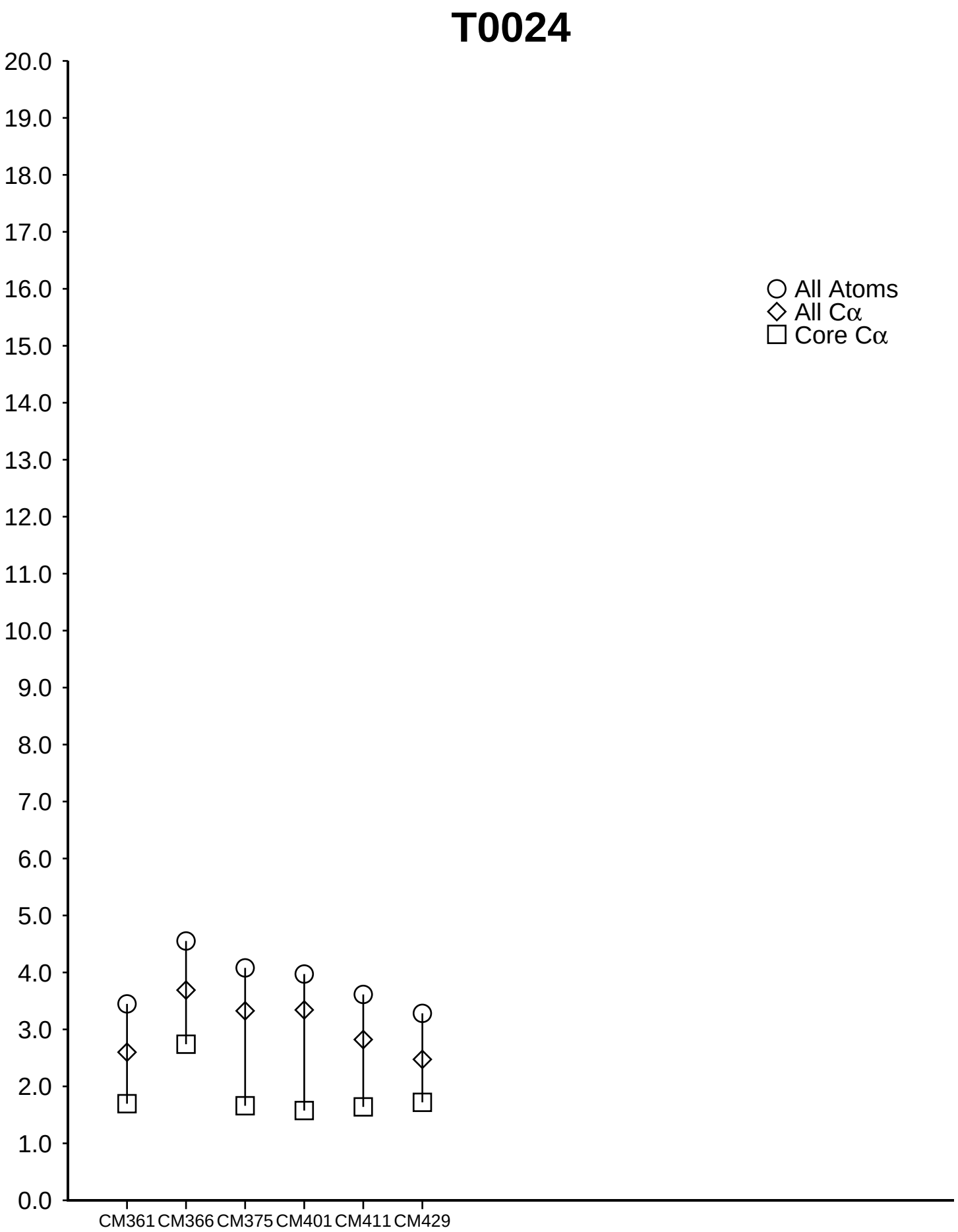
4.0
3.0
2.0
1.0
0.0
All Atoms
All Cα
Core Cα
CM443
CM447
CM465
CM519
CM521
CM525
CM529
CM533
CM591
CM642
CM651
CM652
CM950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8.0
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5.0
4.0
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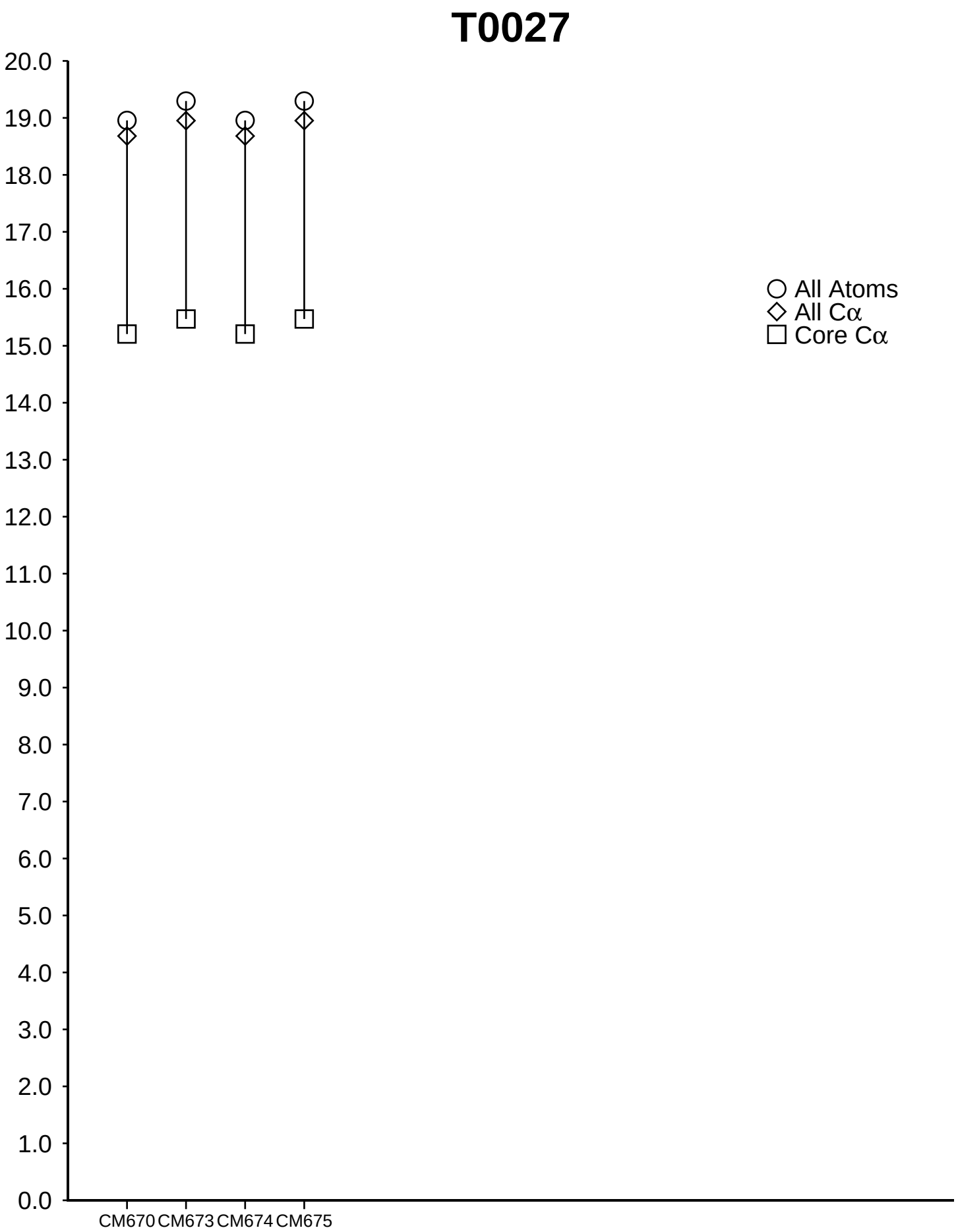
All Atoms
All Cα
Core Cα
CM361
CM366
CM375
CM401
CM411
CM429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1.0
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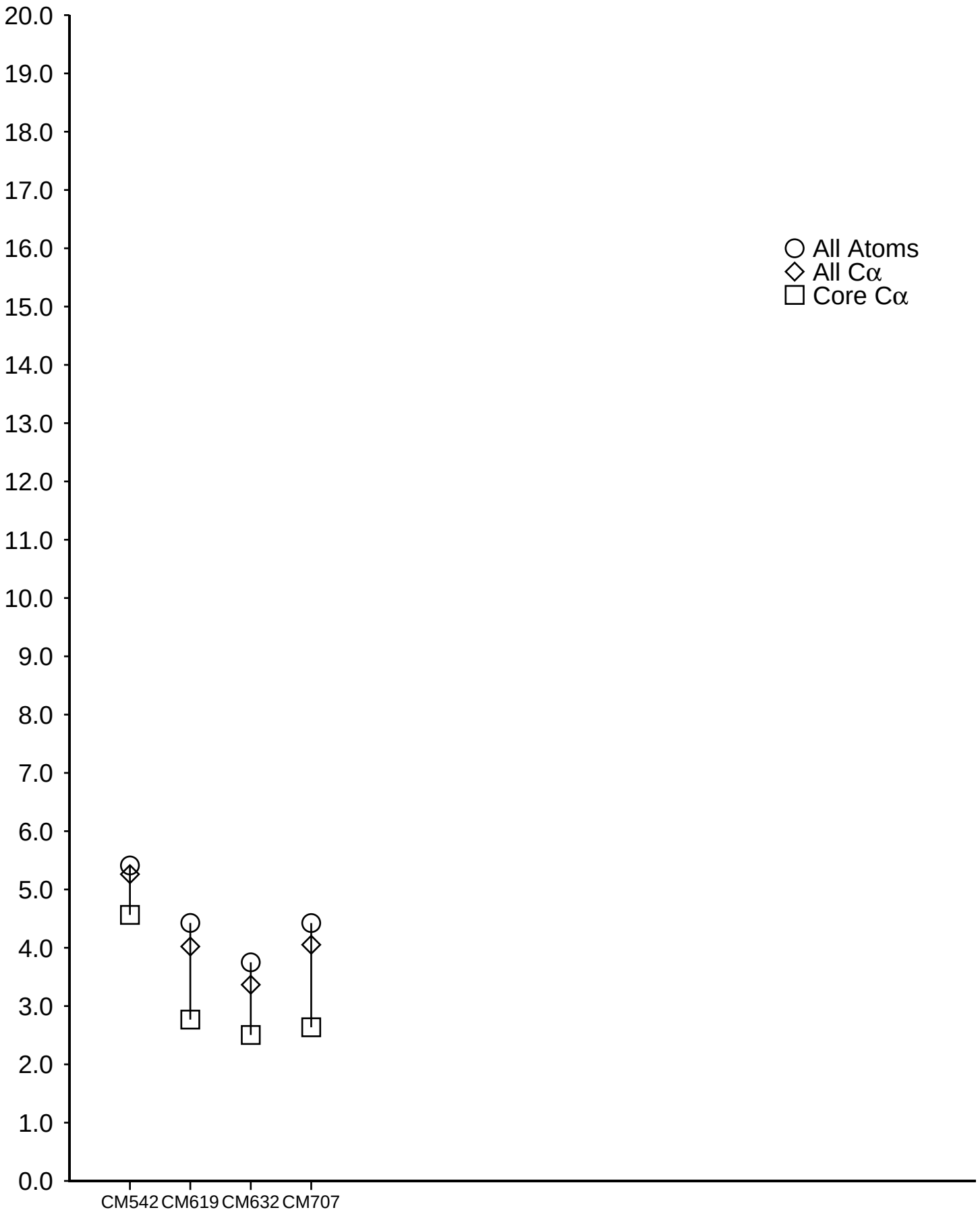
CM670
CM673
CM674
CM675
All Atoms
All Cα
Core Cα

T0028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5.0
4.0
3.0
2.0
1.0
0.0
All Atoms
All Cα
Core Cα
CM542
CM619
CM632
CM707