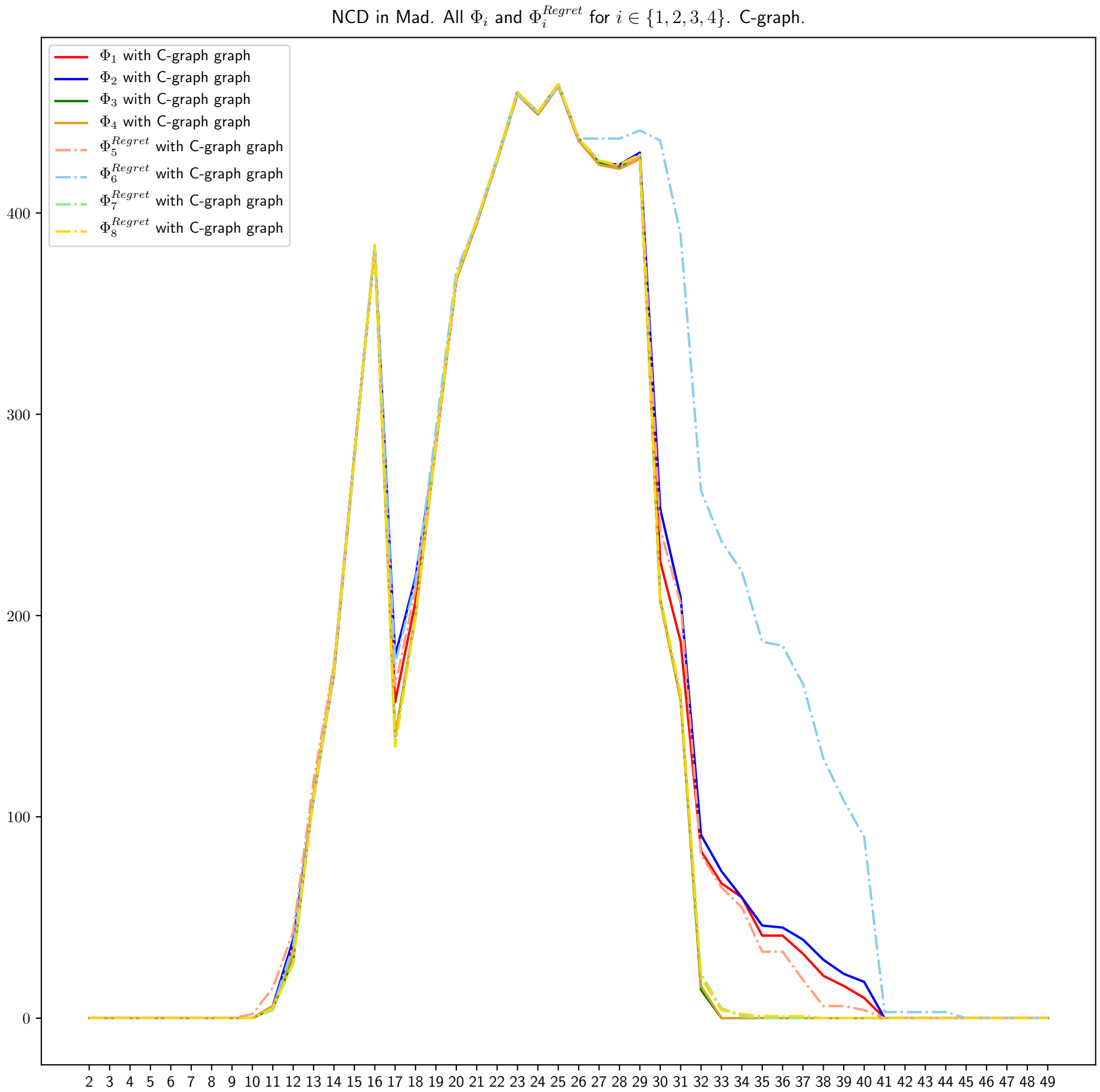
NCD in Mad. All Φ_i and Φ_i^{Regret} for $i \in \{1,2,3,4\}$. C-graph.
Φ_1 with C-graph graph
Φ_2 with C-graph graph
Φ_3 with C-graph graph
Φ_4 with C-graph graph
Φ_5^{Regret} with C-graph graph
Φ_6^{Regret} with C-graph graph
Φ_7^{Regret} with C-graph graph
Φ_8^{Regret} with C-graph graph
0
100
200
300
400
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49