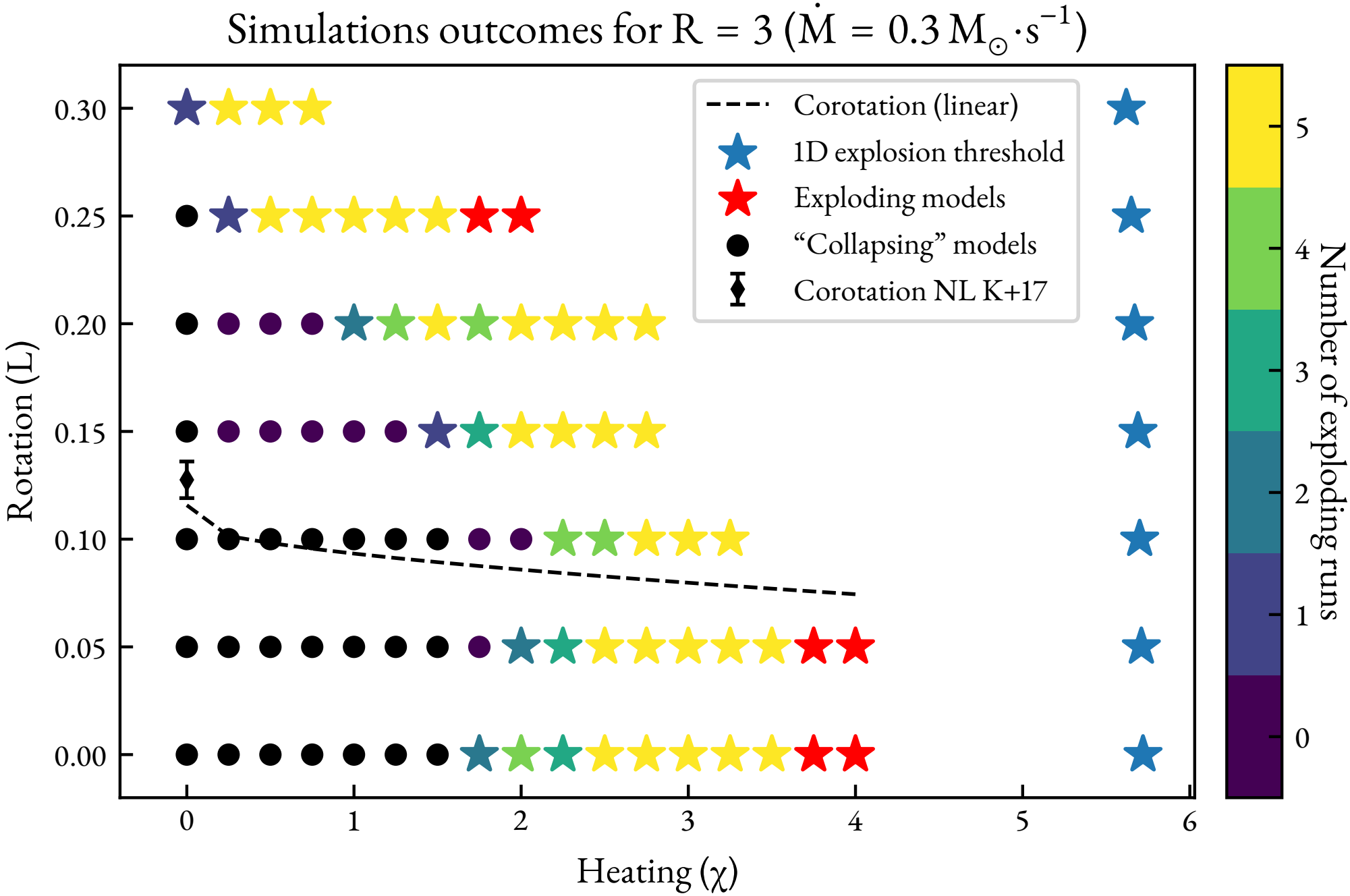
Simulations outcomes for R = 3 ($\dot{M}$ = 0.3 $M_\odot \cdot s^{-1}$)
Corotation (linear)
1D explosion threshold
Exploding models
"Collapsing" models
Corotation NL K+17
Rotation (L)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
1
2
3
4
5
6
Heating (χ)
Number of exploding runs
5
4
3
2
1
0