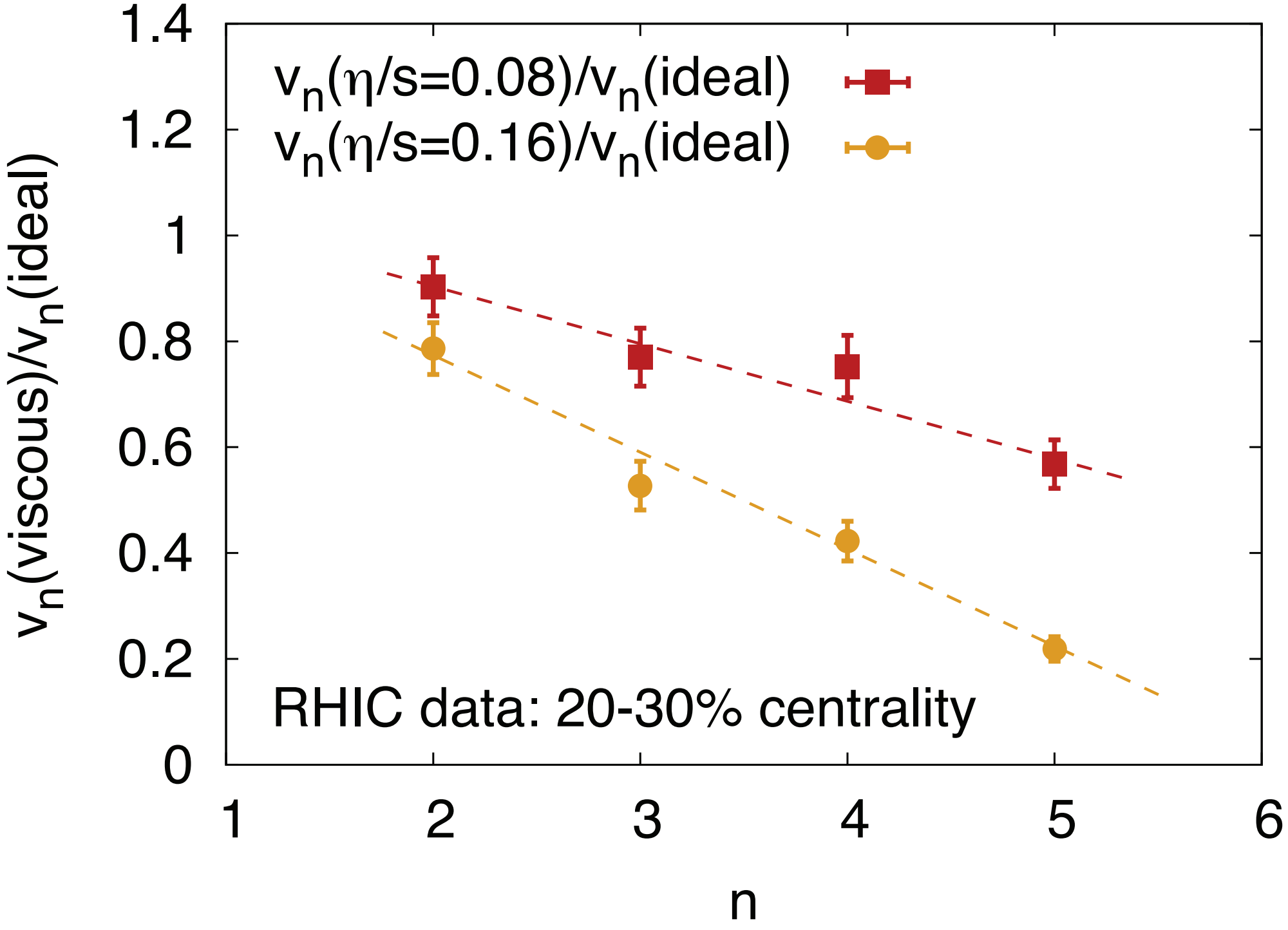
$v_n(\eta/s=0.08)/v_n(\text{ideal})$
$v_n(\eta/s=0.16)/v_n(\text{ideal})$
RHIC data: 20-30% centrality
$v_n(\text{viscous})/v_n(\text{ideal})$
n
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1
2
3
4
5
6