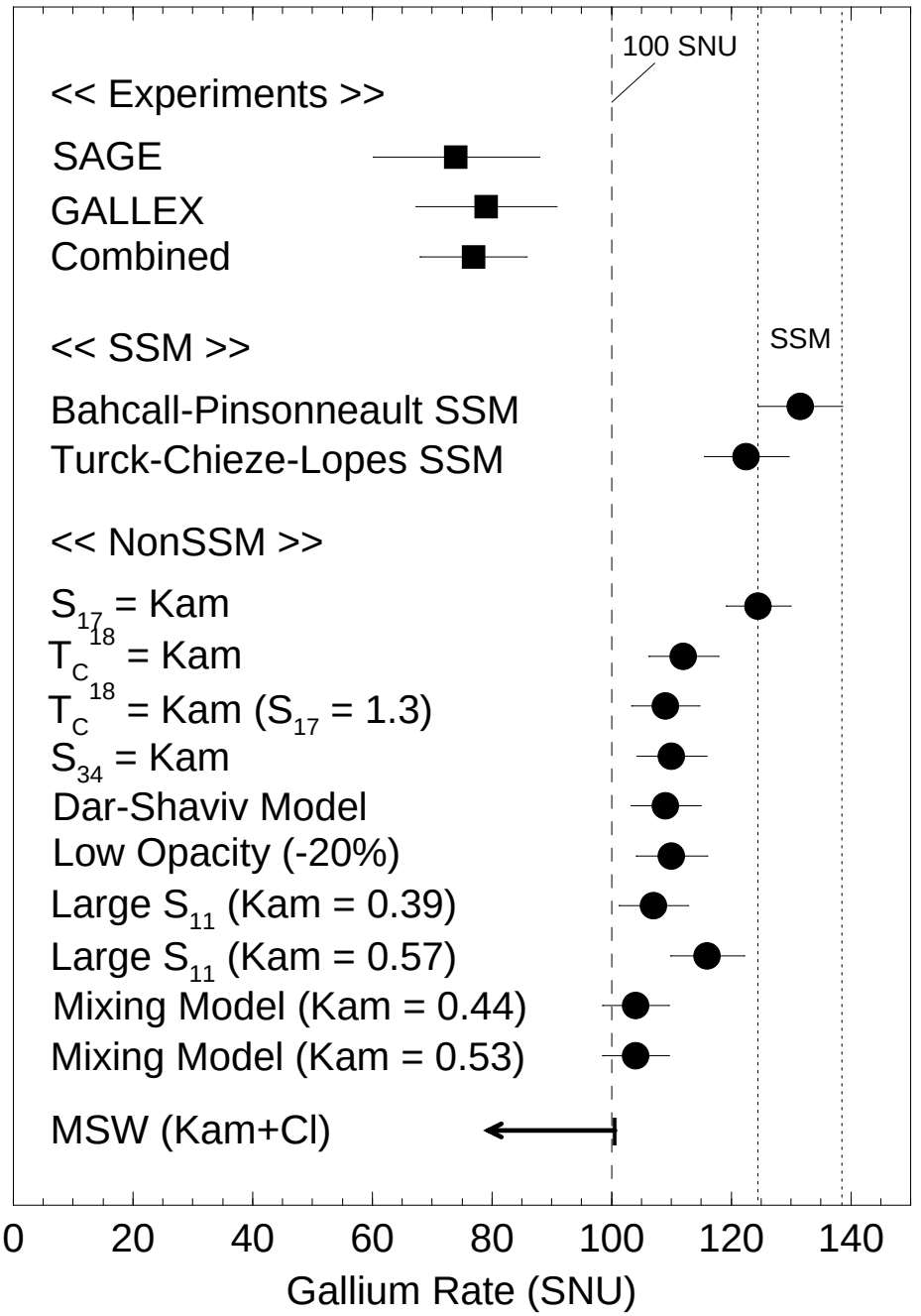
100 SNU
<< Experiments >>
SAGE
GALLEX
Combined
<< SSM >>
SSM
Bahcall-Pinsonneault SSM
Turck-Chieze-Lopes SSM
<< NonSSM >>
S_{17} = Kam
T_C^{18} = Kam
T_C^{18} = Kam (S_{17} = 1.3)
S_{34} = Kam
Dar-Shaviv Model
Low Opacity (-20%)
Large S_{11} (Kam = 0.39)
Large S_{11} (Kam = 0.57)
Mixing Model (Kam = 0.44)
Mixing Model (Kam = 0.53)
MSW (Kam+Cl)
0
20
40
60
80
100
120
140
Gallium Rate (SNU)