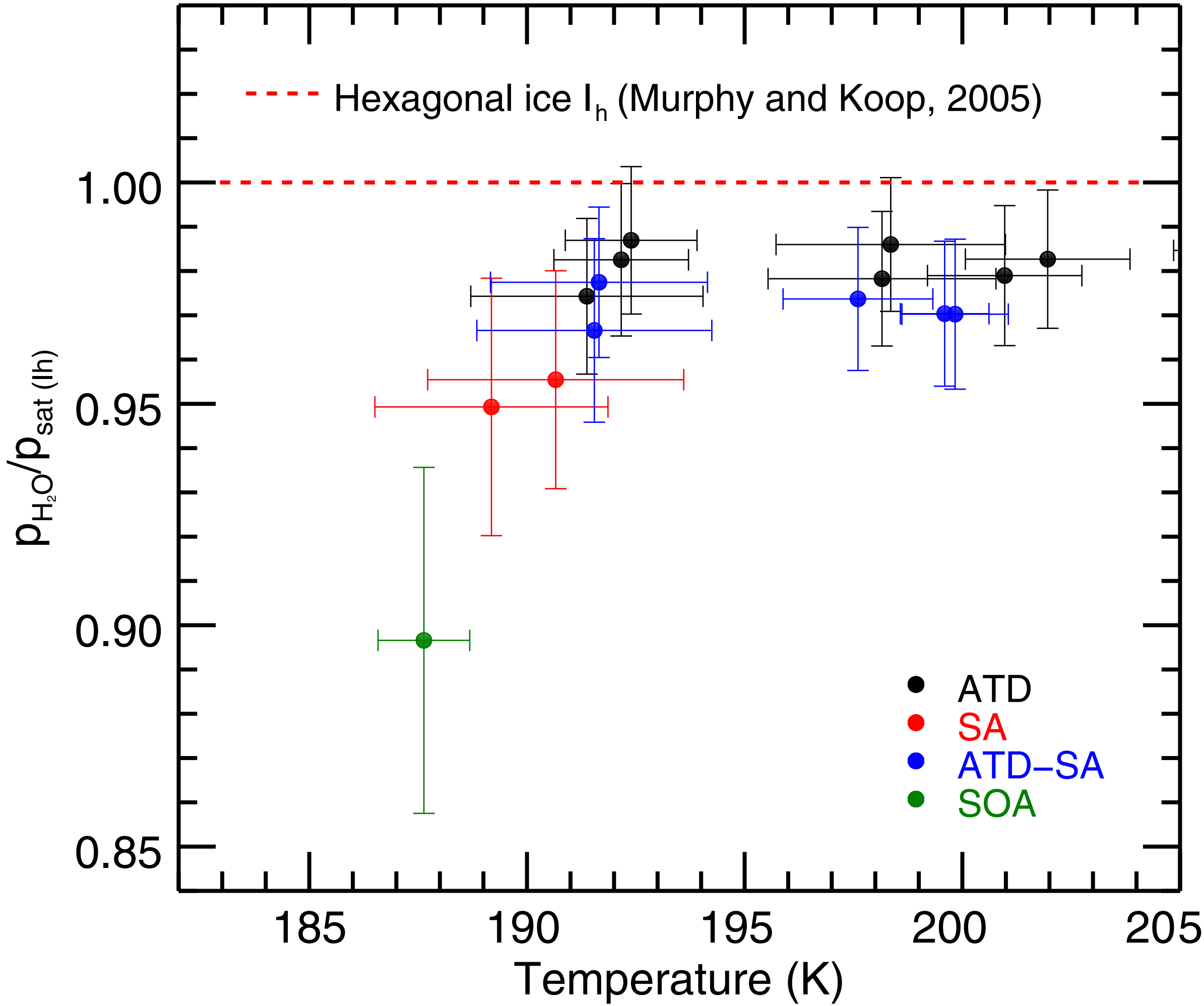
Hexagonal ice I_h (Murphy and Koop, 2005)
1.00
0.95
0.90
0.85
p_{H_2O}/p_{sat} (Ih)
185
190
195
200
205
Temperature (K)
ATD
SA
ATD–SA
SOA