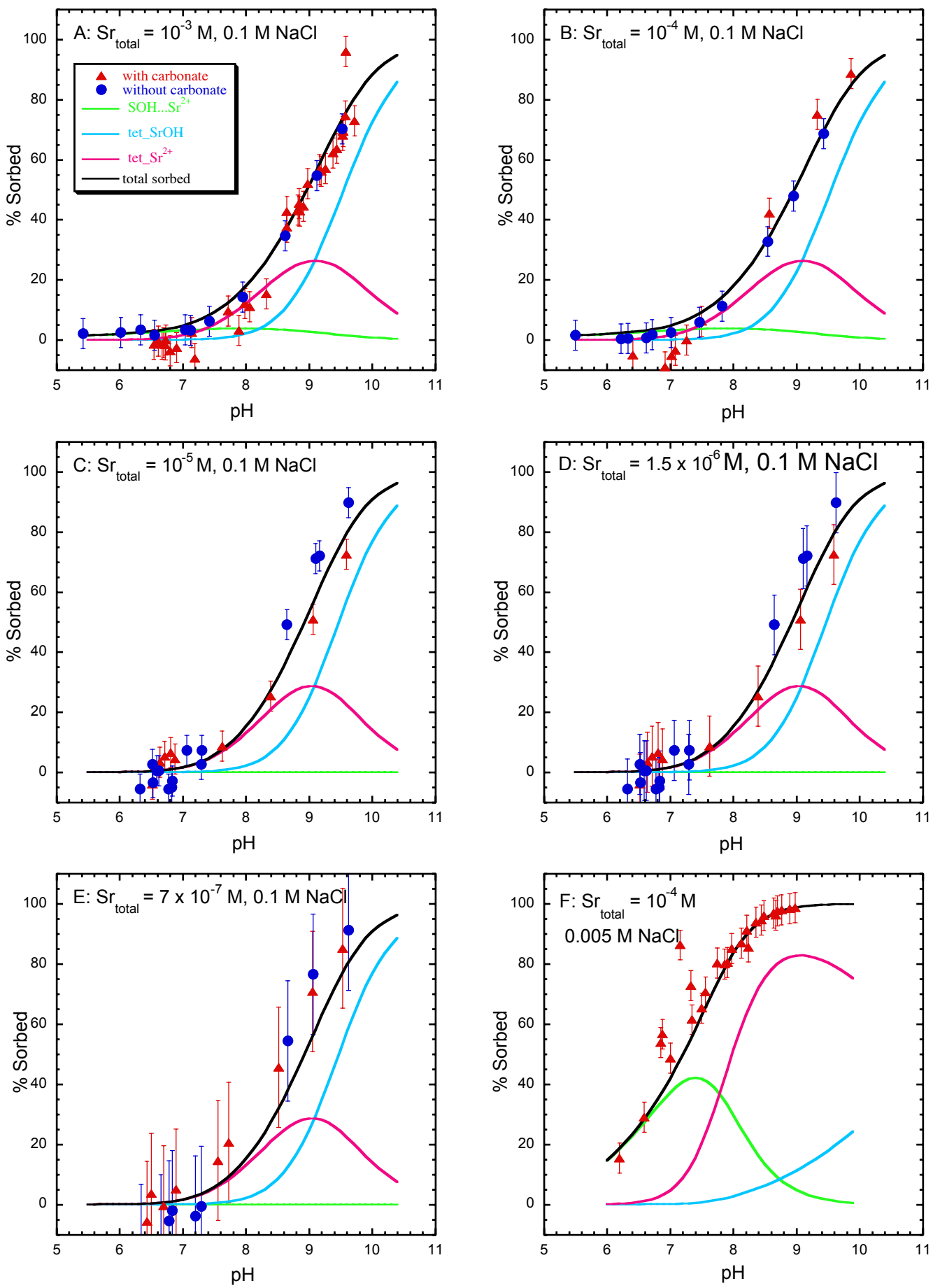
A: Sr total = 10-3 M, 0.1 M NaCl
with carbonate
without carbonate
SOH...Sr2+
tet_SrOH
tet_Sr2+
total sorbed
B: Sr total = 10-4 M, 0.1 M NaCl
C: Sr total = 10-5 M, 0.1 M NaCl
D: Sr total = 1.5 x 10-6 M, 0.1 M NaCl
E: Sr total = 7 x 10-7 M, 0.1 M NaCl
F: Sr total = 10-4 M
0.005 M NaCl
% Sorbed
pH