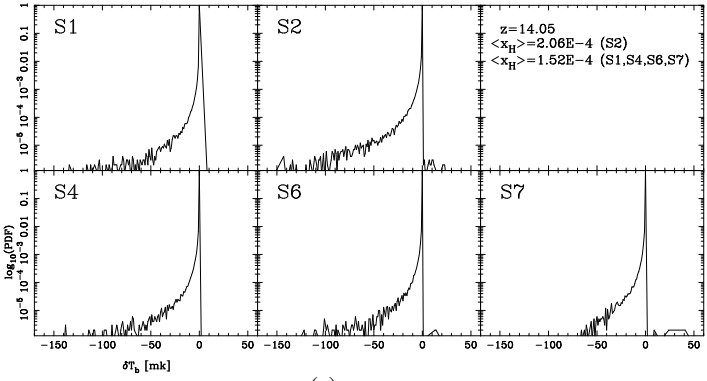
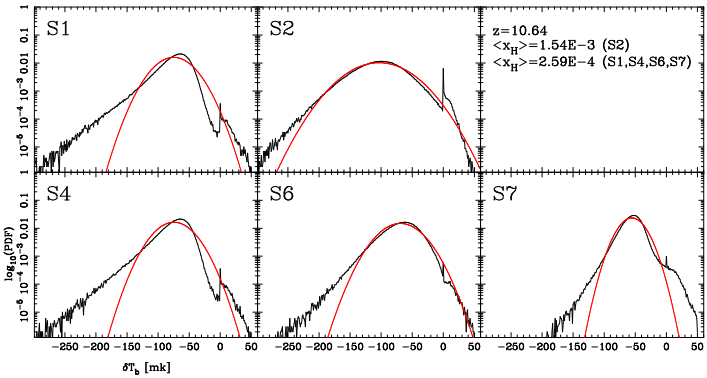
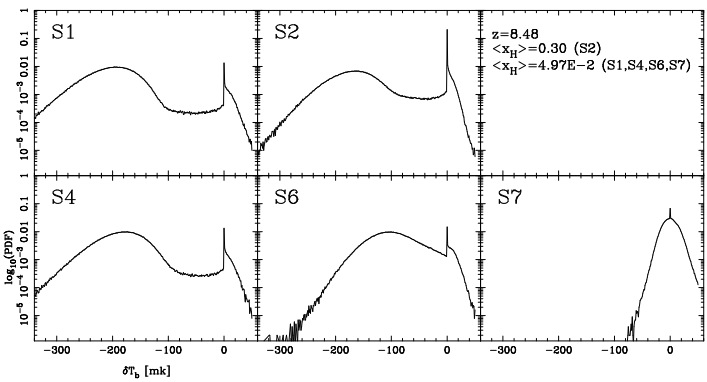

S1
S2
S4
S6
S7
z=14.05
<x_H>=2.06E-4 (S2)
<x_H>=1.52E-4 (S1,S4,S6,S7)
log10(pdf)
δT_b [mk]

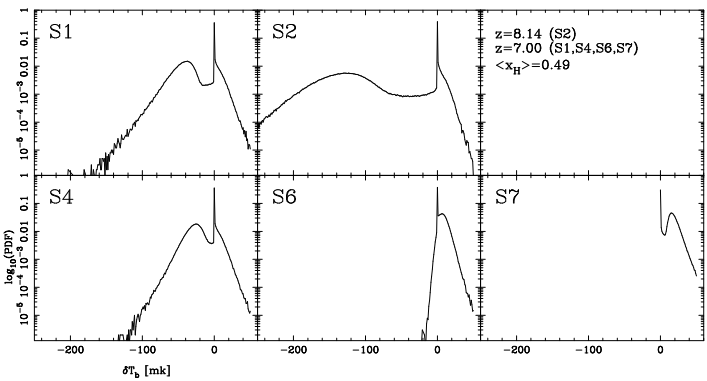
(a)


S1
S2
S4
S6
S7
z=10.64
<x_H>=1.54E-3 (S2)
<x_H>=2.59E-4 (S1,S4,S6,S7)
log10(pdf)
δT_b [mk]

(b)


S1
S2
S4
S6
S7
z=8.48
<x_H>=0.30 (S2)
<x_H>=4.97E-2 (S1,S4,S6,S7)
log10(pdf)
δT_b [mk]

(c)


S1
S2
S4
S6
S7
z=8.14 (S2)
z=7.00 (S1,S4,S6,S7)
<x_H>=0.49
log10(pdf)
δT_b [mk]

(d)