Residue 2

Sf2 = $0.86^{+0.02}_{-0.02}$

Ss2 = $0.89^{+0.07}_{-0.09}$

tau_f (ps) = $24.31^{+6.06}_{-5.70}$

tau_s (ns) = $7.31^{+1.98}_{-2.97}$

f = $-2.79^{+0.21}_{-0.19}$

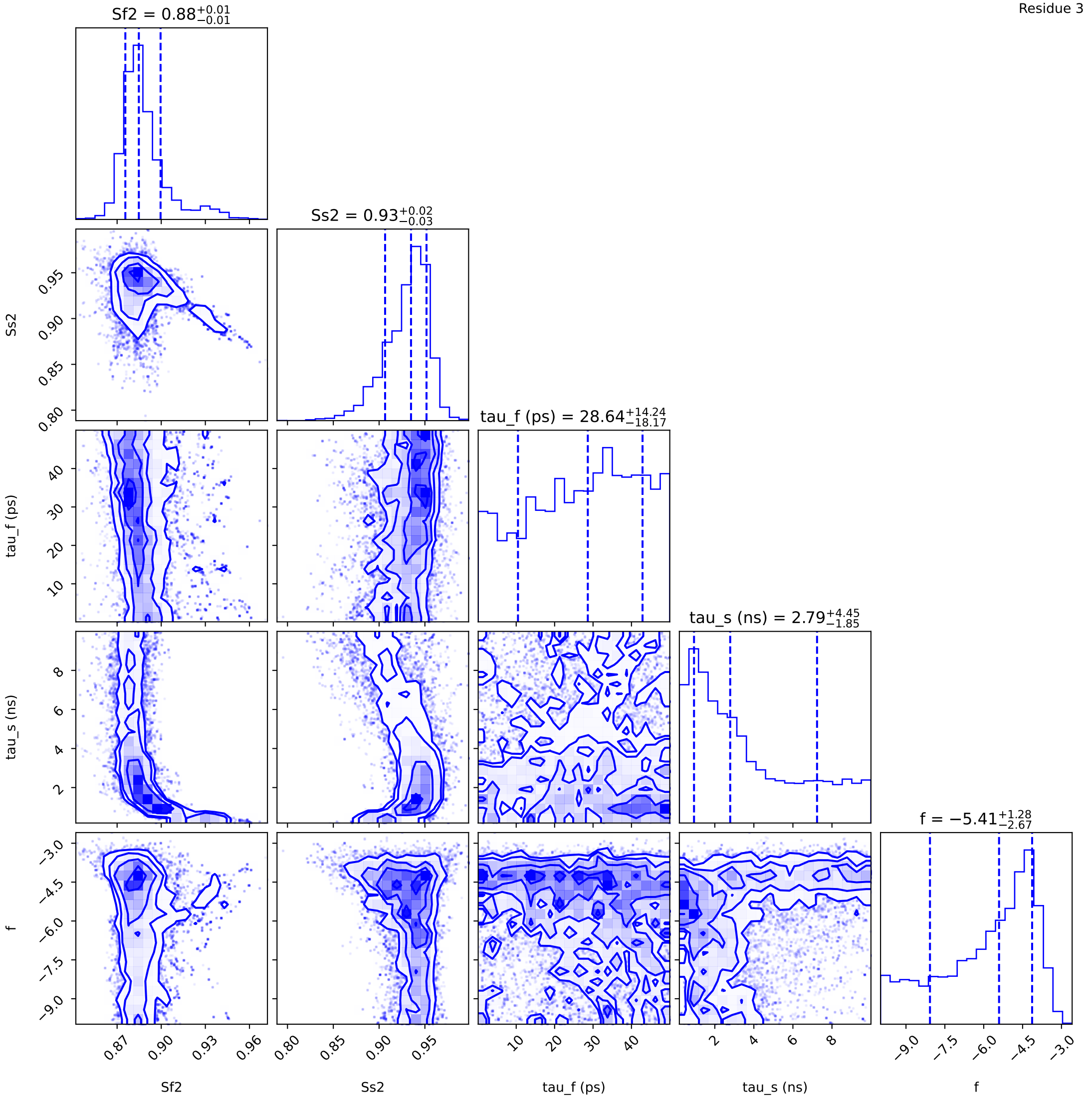
Sf2

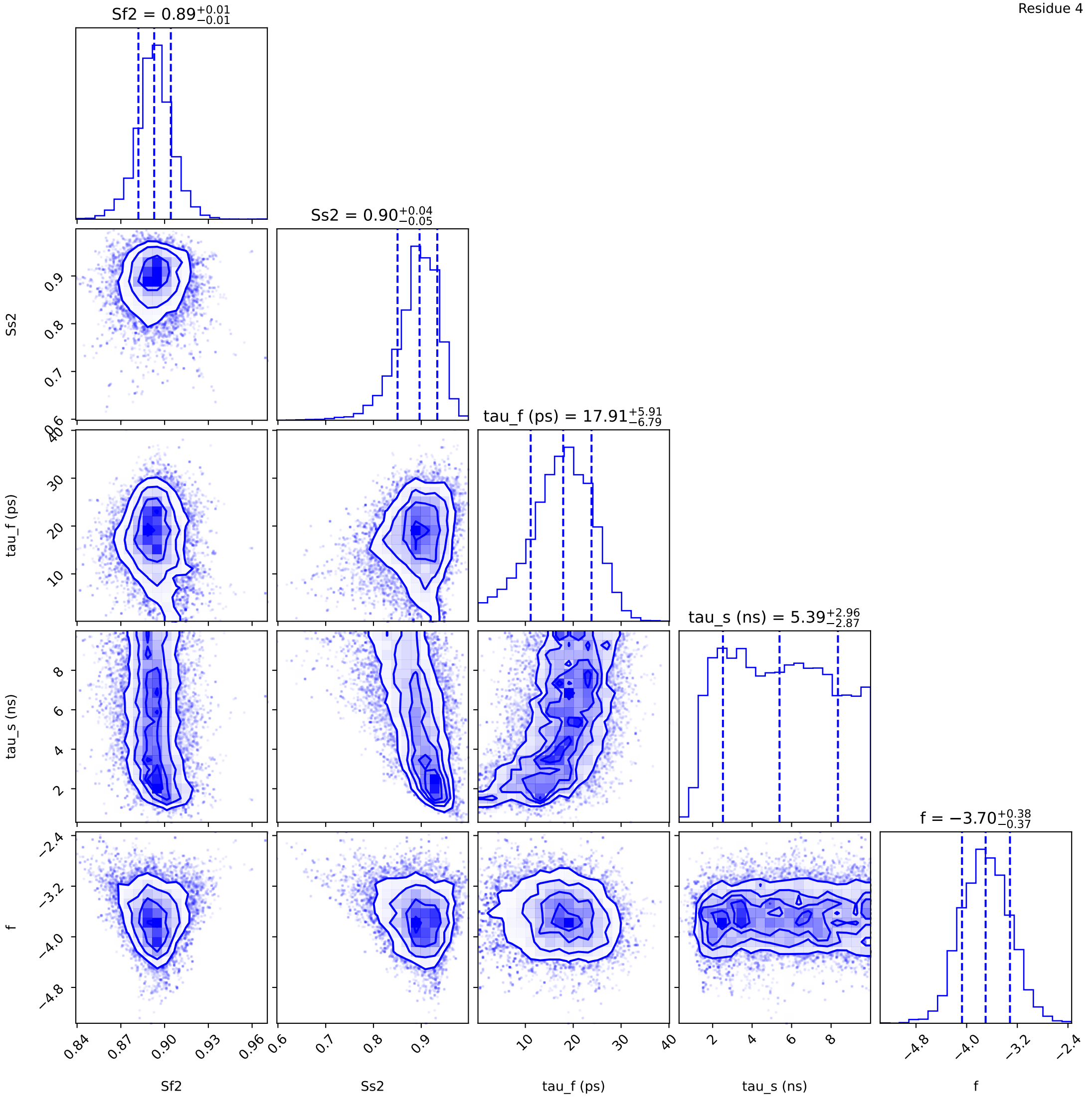
Ss2

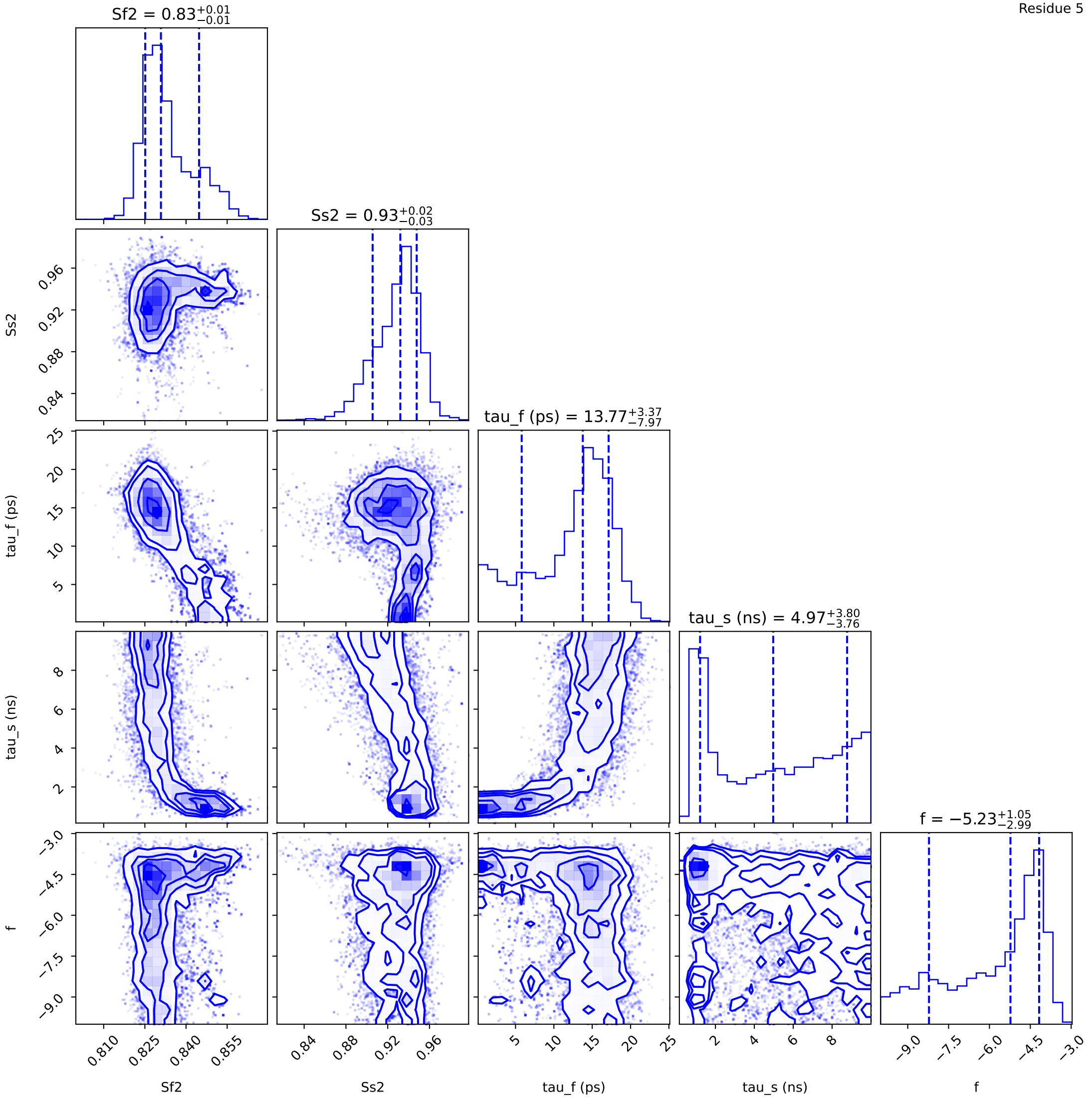
tau_f (ps)

tau_s (ns)

f


Sf2 = 0.88$^{+0.01}_{-0.01}$
Ss2 = 0.93$^{+0.02}_{-0.03}$
tau_f (ps) = 28.64$^{+14.24}_{-18.17}$
tau_s (ns) = 2.79$^{+4.45}_{-1.85}$
f = −5.41$^{+1.28}_{-2.67}$
Sf2
Ss2
tau_f (ps)
tau_s (ns)
f


Sf2 = 0.89$^{+0.01}_{-0.01}$
Ss2 = 0.90$^{+0.04}_{-0.05}$
tau_f (ps) = 17.91$^{+5.91}_{-6.79}$
tau_s (ns) = 5.39$^{+2.96}_{-2.87}$
f = −3.70$^{+0.38}_{-0.37}$
Sf2
Ss2
tau_f (ps)
tau_s (ns)
f


Sf2 = 0.83$^{+0.01}_{-0.01}$
Ss2 = 0.93$^{+0.02}_{-0.03}$
tau_f (ps) = 13.77$^{+3.37}_{-7.97}$
tau_s (ns) = 4.97$^{+3.80}_{-3.76}$
f = −5.23$^{+1.05}_{-2.99}$
Sf2
Ss2
tau_f (ps)
tau_s (ns)
f