

$$Sf2 = 0.87^{+0.02}_{-0.12}$$

$$Ss2 = 0.93^{+0.04}_{-0.38}$$

$$\tau_f \text{ (ps)} = 19.63^{+10.67}_{-11.19}$$

$$\tau_s \text{ (ns)} = 7.01^{+2.19}_{-3.73}$$

$$f = -0.94^{+0.64}_{-0.28}$$

Ss2

 $\tau_f \text{ (ps)}$  $\tau_s \text{ (ns)}$ 

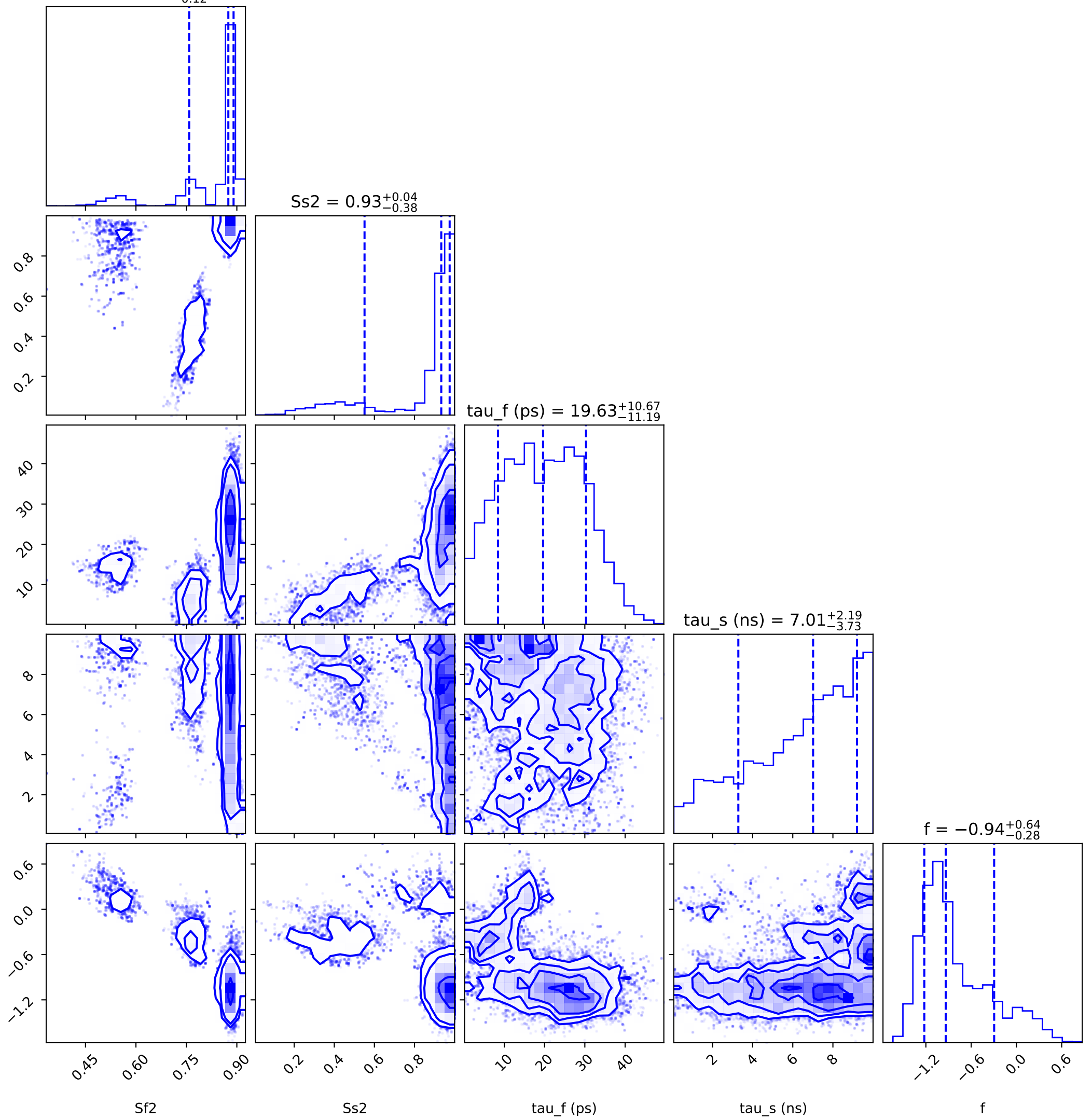
f

Sf2

Ss2

 $\tau_f \text{ (ps)}$  $\tau_s \text{ (ns)}$ 

f



$$Sf2 = 0.88^{+0.03}_{-0.14}$$

$$Ss2 = 0.92^{+0.03}_{-0.43}$$

$$\tau_f \text{ (ps)} = 17.98^{+20.70}_{-11.11}$$

$$\tau_s \text{ (ns)} = 3.27^{+4.54}_{-2.56}$$

$$f = -2.50^{+2.24}_{-3.86}$$

Ss2

 $\tau_f \text{ (ps)}$  $\tau_s \text{ (ns)}$ 

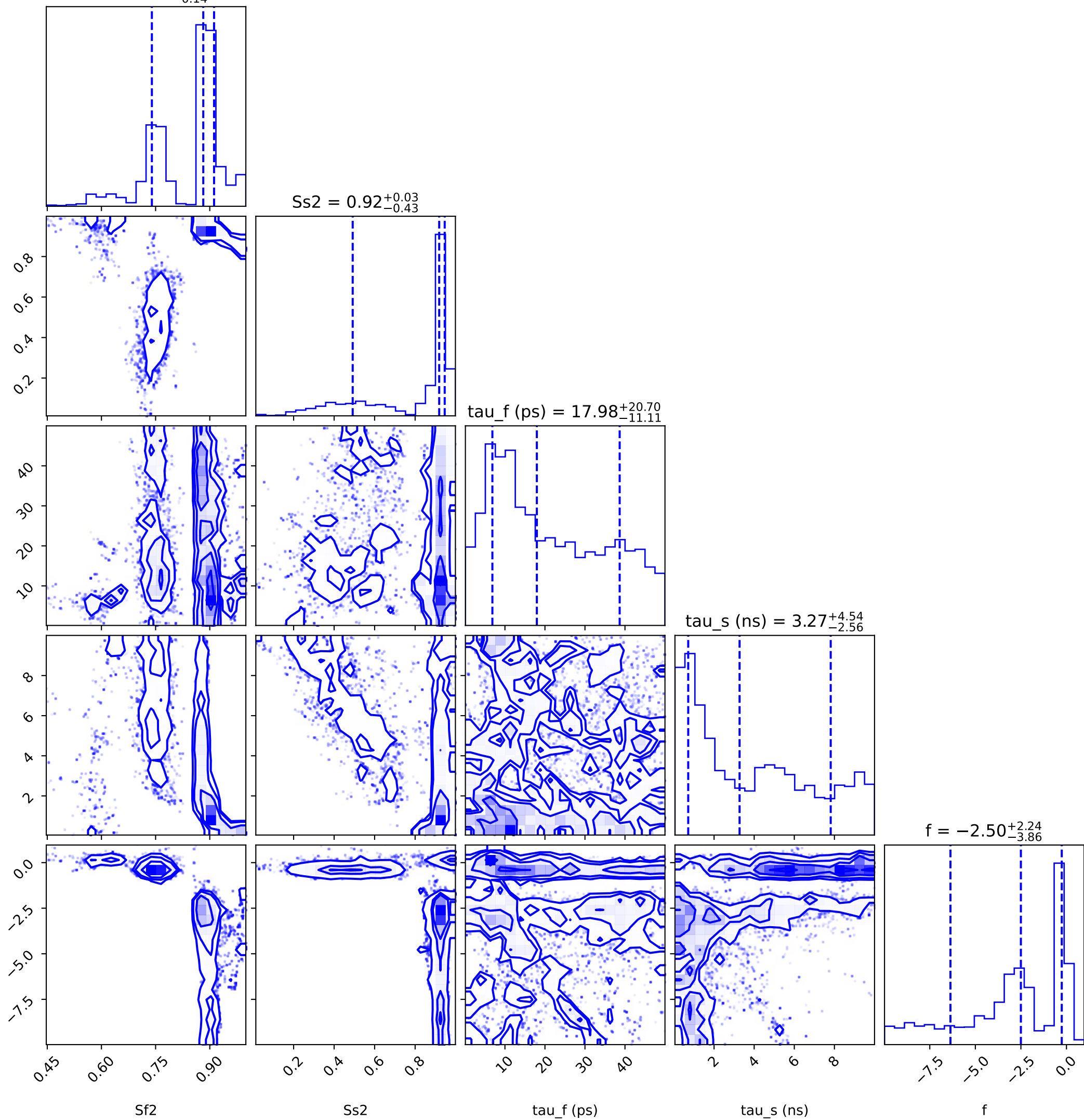
f

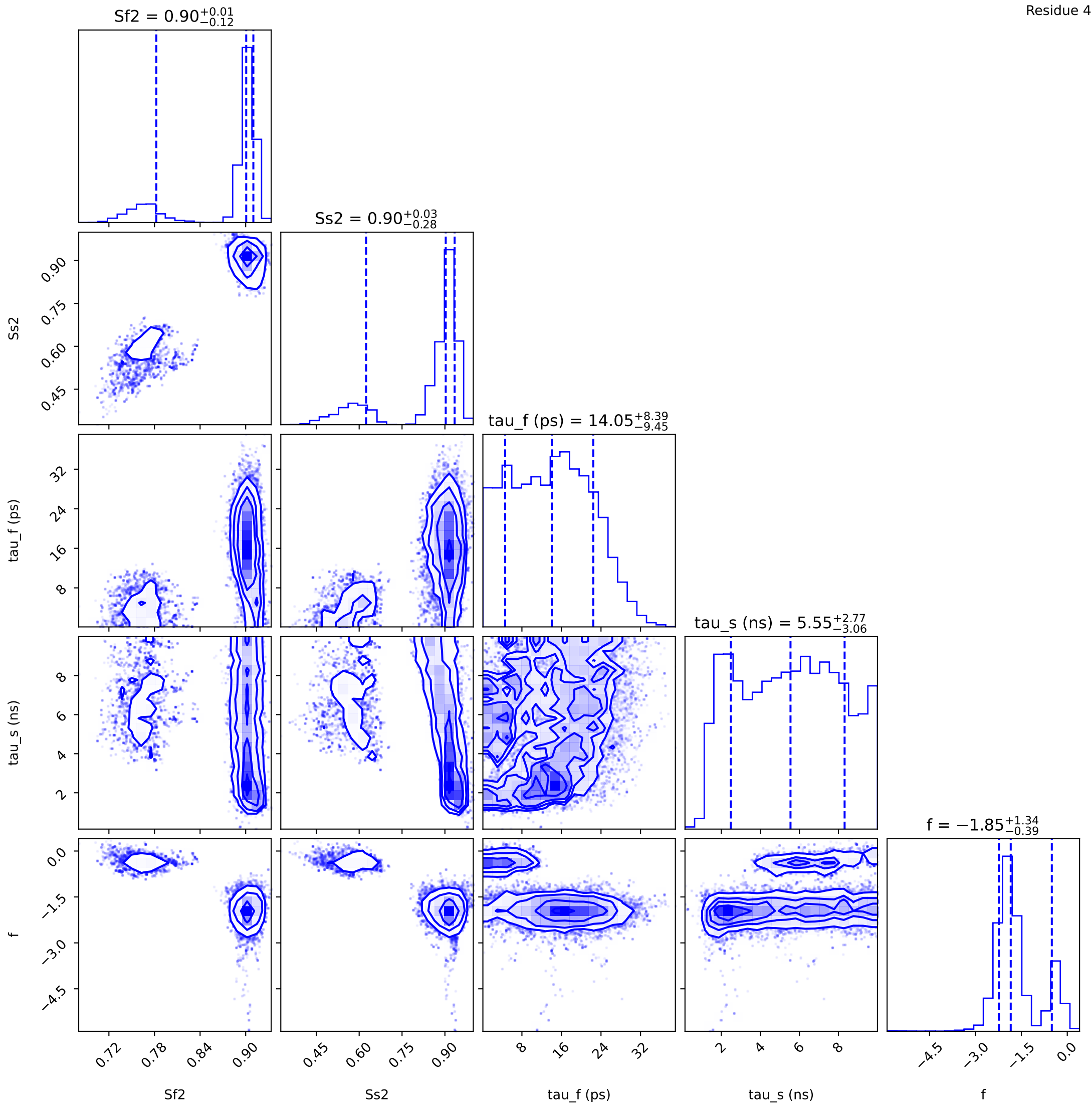
Sf2

Ss2

 $\tau_f \text{ (ps)}$  $\tau_s \text{ (ns)}$ 

f





$$Sf2 = 0.83^{+0.01}_{-0.01}$$

$$Ss2 = 0.92^{+0.02}_{-0.03}$$

$$\tau_f \text{ (ps)} = 14.16^{+3.08}_{-6.06}$$

$$\tau_s \text{ (ns)} = 5.87^{+2.97}_{-3.26}$$

$$f = -3.42^{+1.27}_{-4.31}$$

Ss2

 $\tau_f \text{ (ps)}$  $\tau_s \text{ (ns)}$ 

f

Sf2

Ss2

 $\tau_f \text{ (ps)}$  $\tau_s \text{ (ns)}$ 

f

