```
entry:
 %x.addr = alloca float, align 4
 %s.addr = alloca float*, align 8
 %c.addr = alloca float*, align 8
 store float %x, float* %x.addr, align 4
 store float* %s, float** %s.addr, align 8
 store float* %c, float** %c.addr, align 8
 %0 = load float* %x.addr, align 4
 %conv = fpext float %0 to double
 %mul = fmul double 0xC01921FB54442D18, %conv
 %call = call double @sin(double %mul) #3
 %conv1 = fptrunc double %call to float
 %1 = load float** %s.addr, align 8
 store float %conv1, float* %1, align 4
 %2 = load float* %x.addr, align 4
 %conv2 = fpext float %2 to double
 %mul3 = fmul double 0xC01921FB54442D18, %conv2
 %call4 = call double @cos(double %mul3) #3
 %conv5 = fptrunc double %call4 to float
 %3 = load float** %c.addr, align 8
 store float %conv5, float* %3, align 4
 ret void
```

CFG for '_Z9fftSinCosfPfS_' function