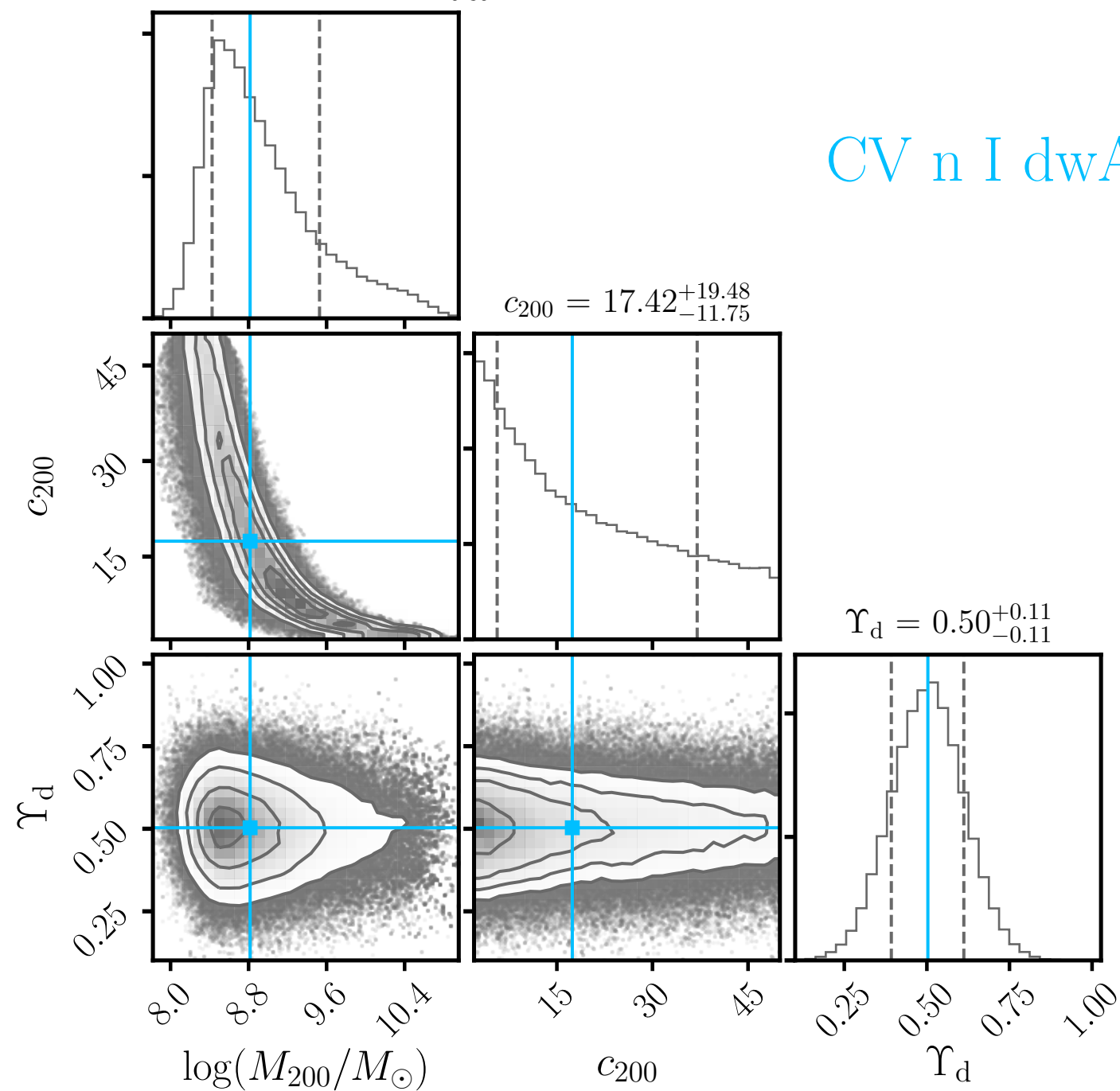


$$\log(M_{200}/M_{\odot}) = 8.82^{+0.71}_{-0.39}$$

CV n I dwA

$$c_{200} = 17.42^{+19.48}_{-11.75}$$

$$\Upsilon_d = 0.50^{+0.11}_{-0.11}$$

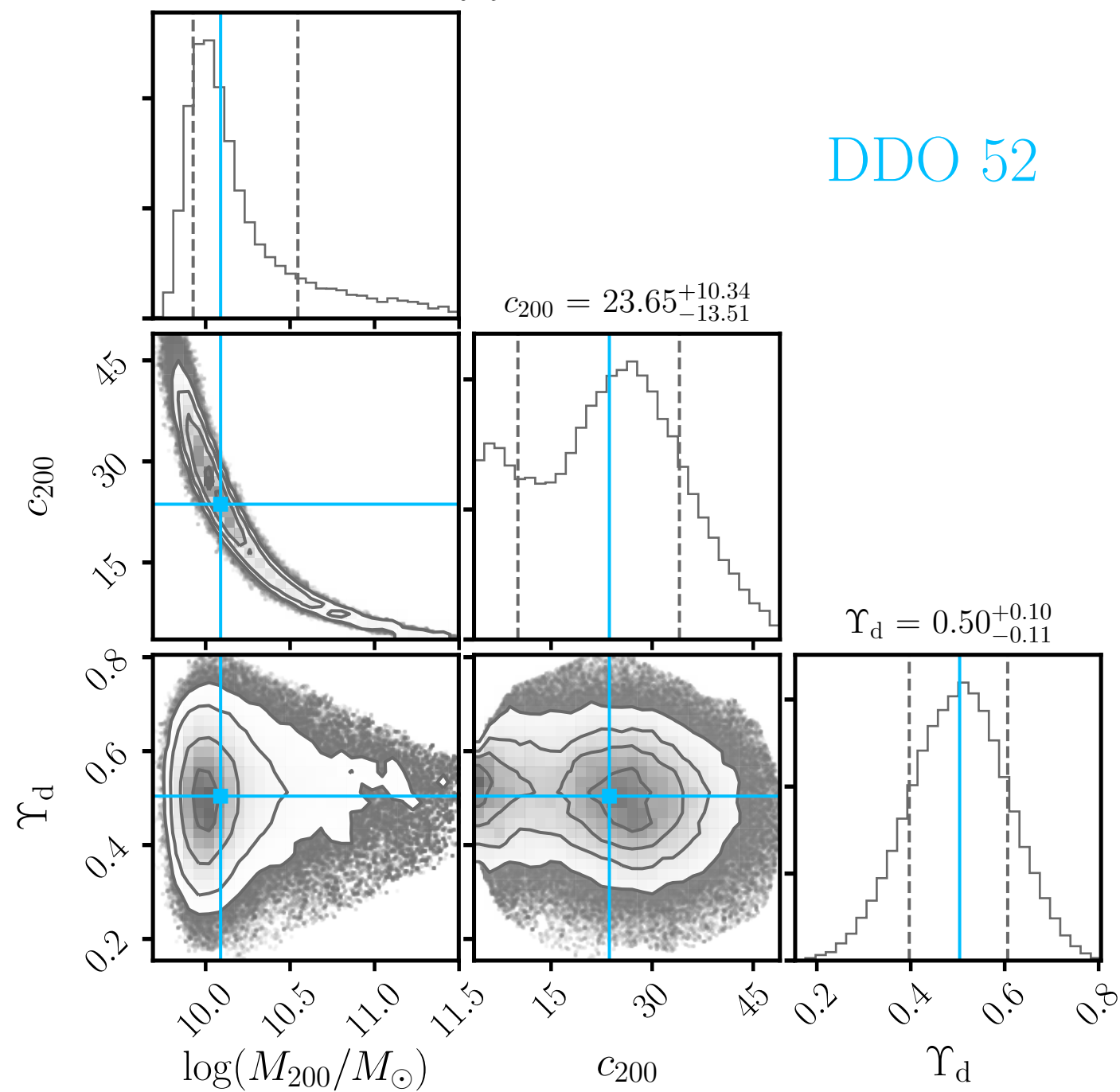


$$\log(M_{200}/M_{\odot}) = 10.09^{+0.45}_{-0.16}$$

DDO 52

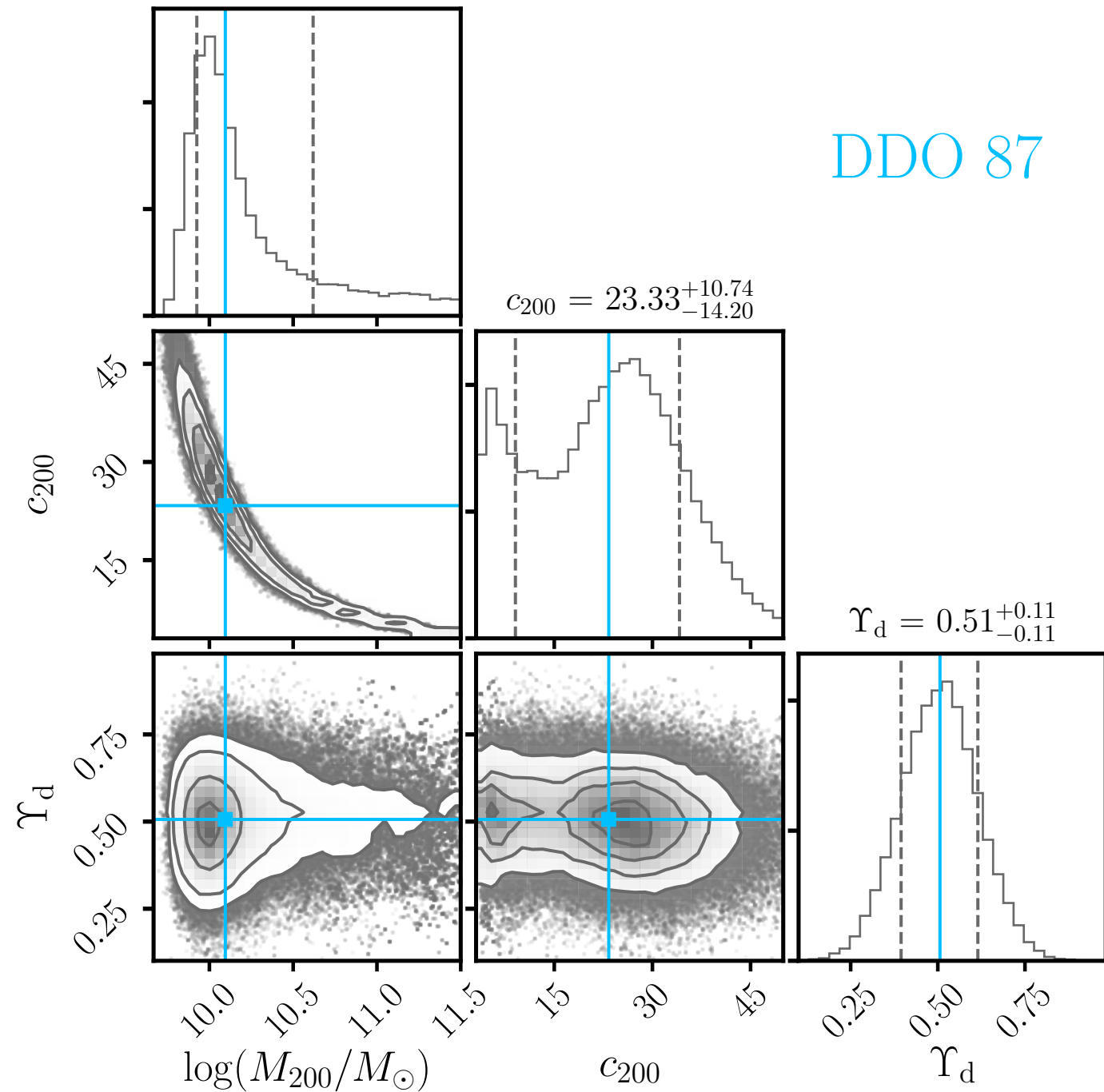
$$c_{200} = 23.65^{+10.34}_{-13.51}$$

$$\Upsilon_d = 0.50^{+0.10}_{-0.11}$$



$$\log(M_{200}/M_{\odot}) = 10.10^{+0.52}_{-0.17}$$

DDO 87

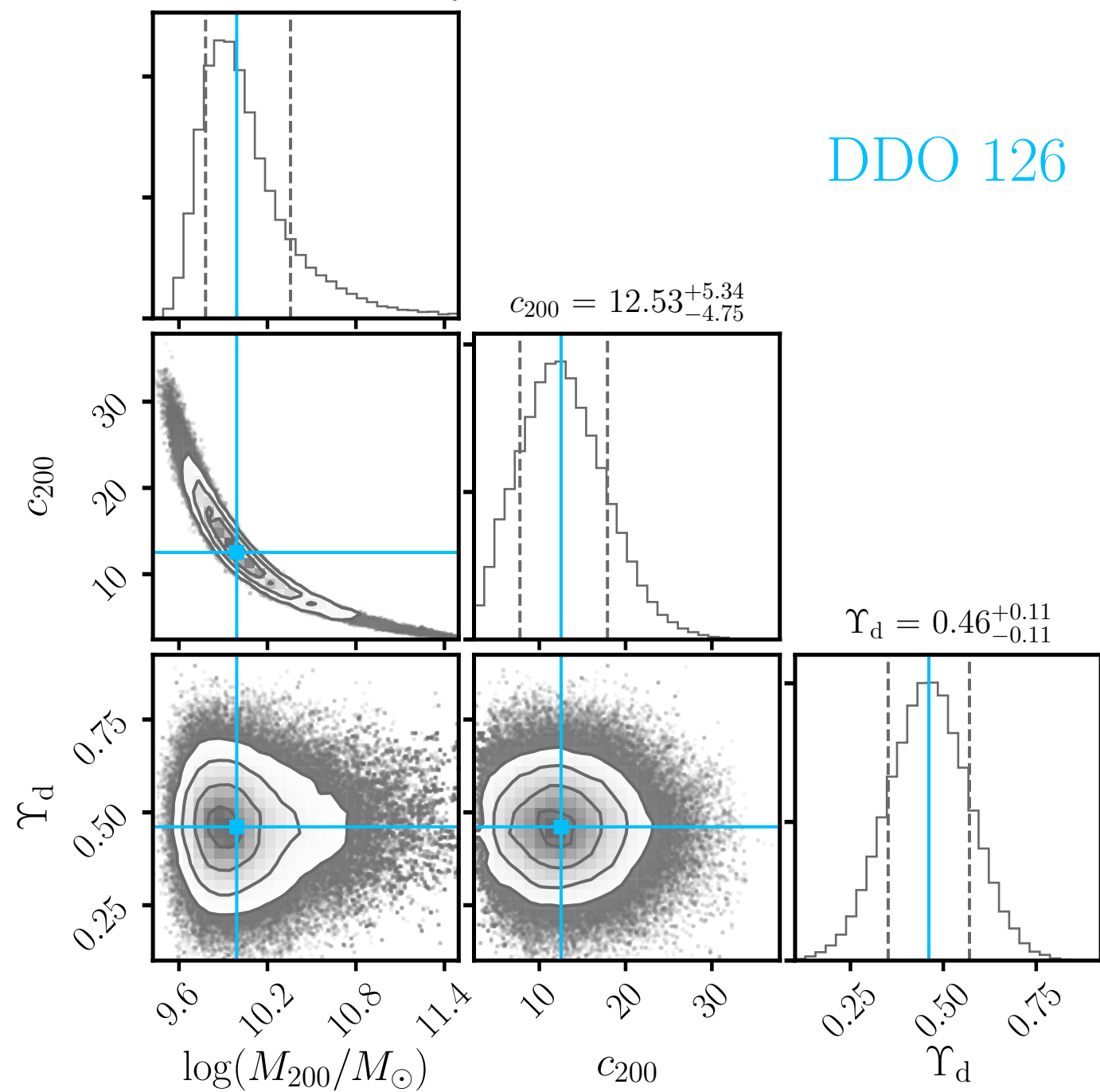


$$\log(M_{200}/M_{\odot}) = 9.99^{+0.36}_{-0.21}$$

DDO 126

$$c_{200} = 12.53^{+5.34}_{-4.75}$$

$$\Upsilon_d = 0.46^{+0.11}_{-0.11}$$

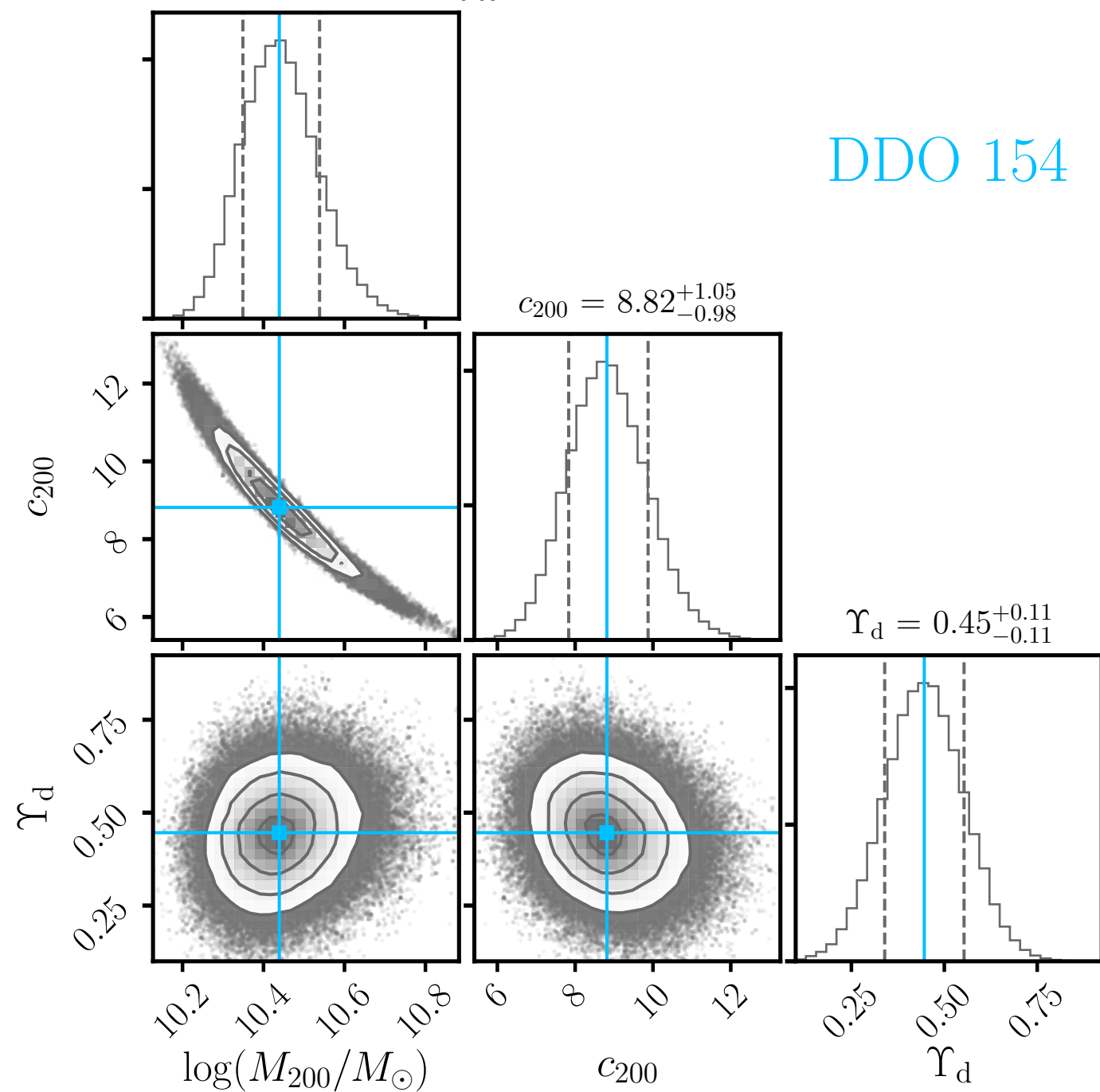


$$\log(M_{200}/M_{\odot}) = 10.44^{+0.10}_{-0.09}$$

DDO 154

$$c_{200} = 8.82^{+1.05}_{-0.98}$$

$$\Upsilon_d = 0.45^{+0.11}_{-0.11}$$

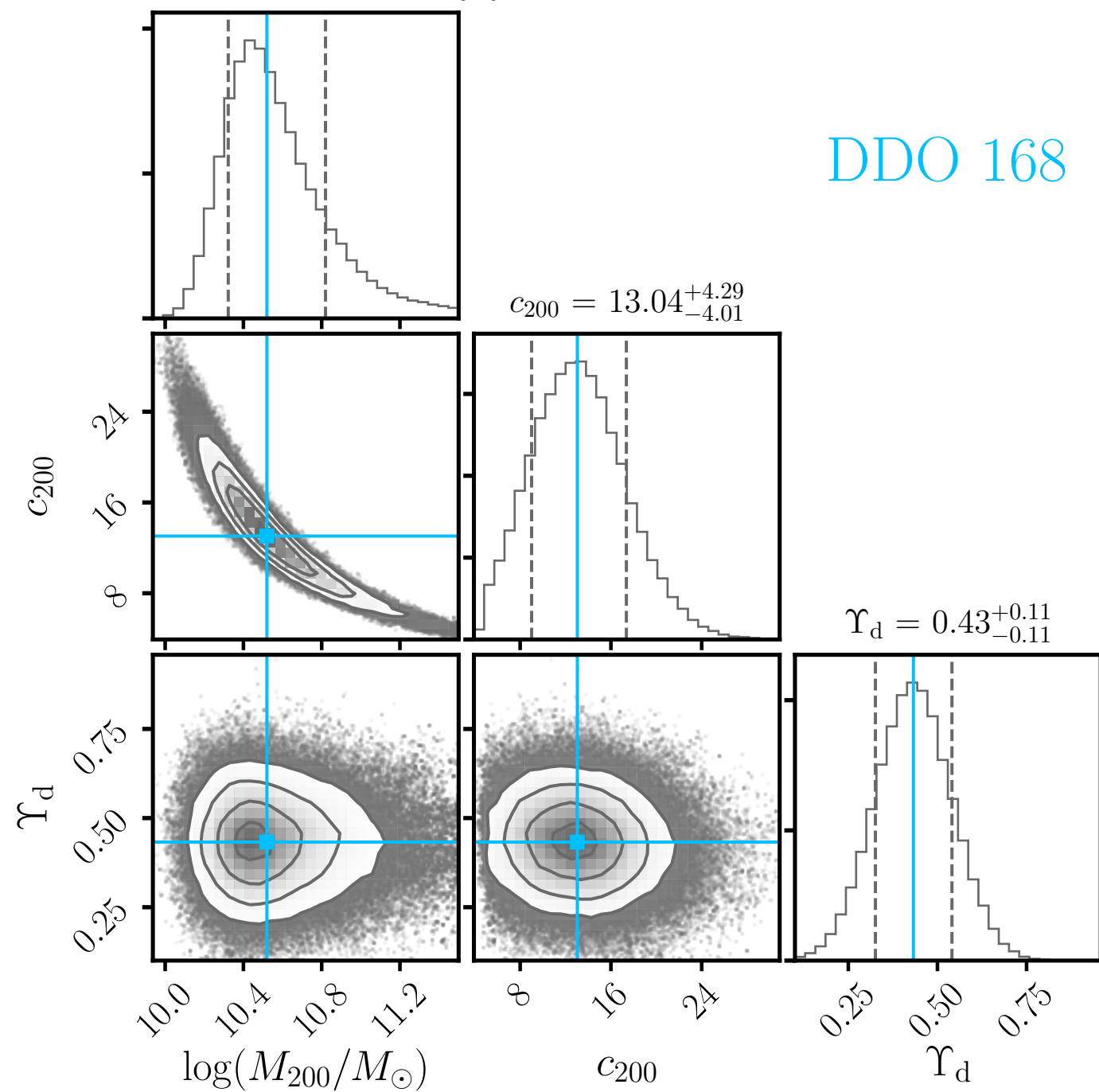


$$\log(M_{200}/M_{\odot}) = 10.52^{+0.30}_{-0.20}$$

DDO 168

$$c_{200} = 13.04^{+4.29}_{-4.01}$$

$$\Upsilon_d = 0.43^{+0.11}_{-0.11}$$

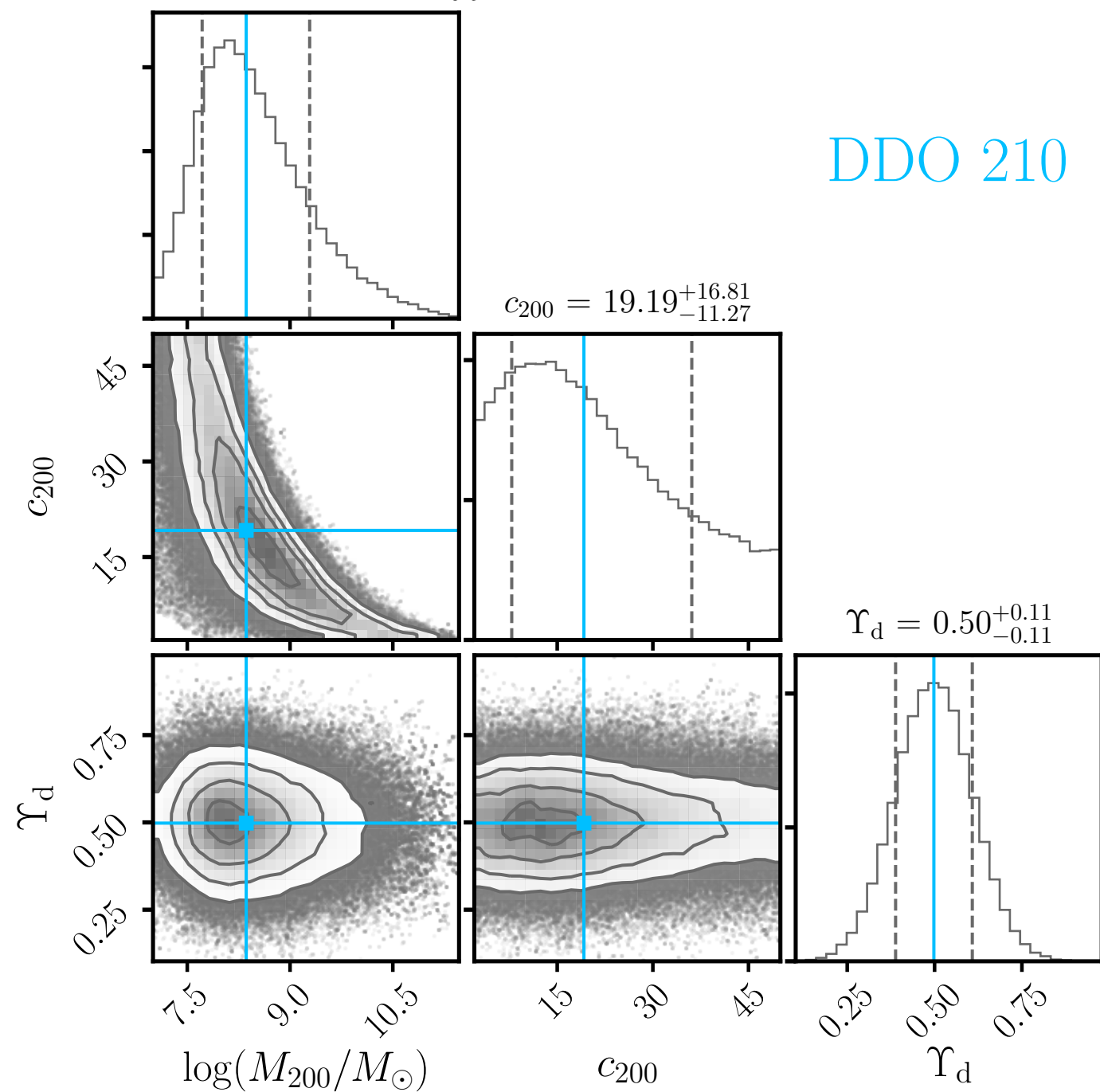


$$\log(M_{200}/M_{\odot}) = 8.36^{+0.92}_{-0.64}$$

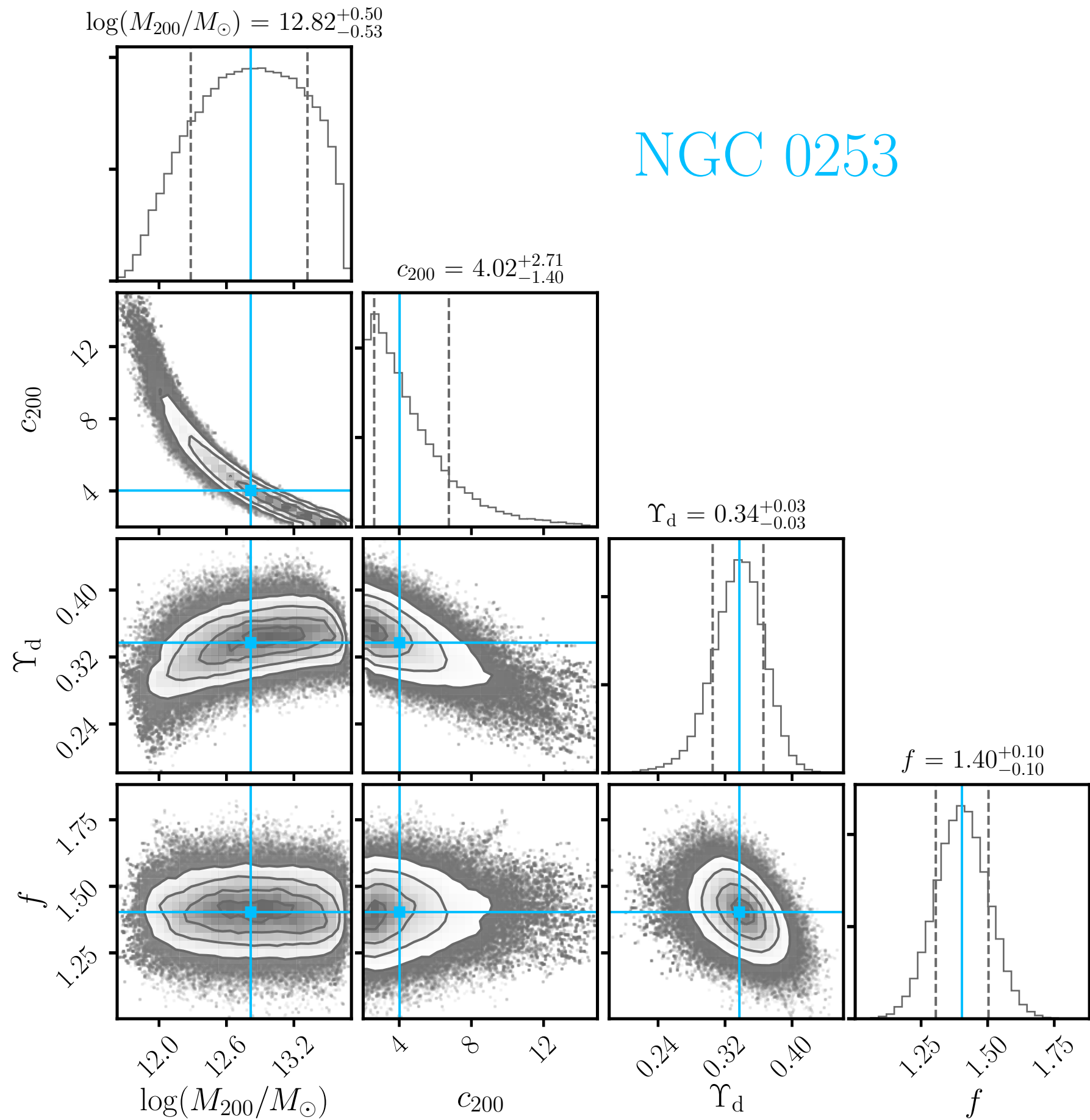
DDO 210

$$c_{200} = 19.19^{+16.81}_{-11.27}$$

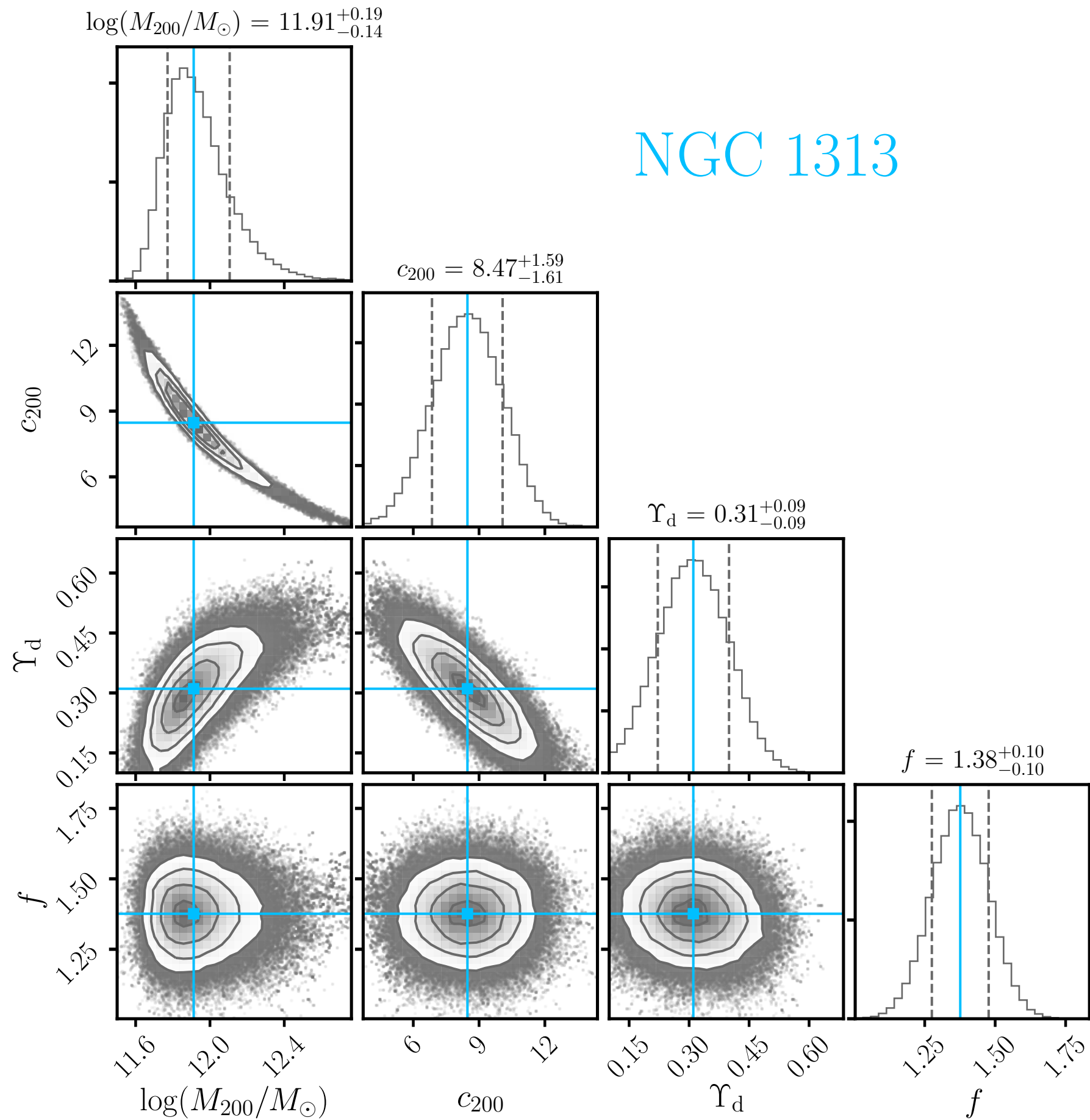
$$\Upsilon_d = 0.50^{+0.11}_{-0.11}$$



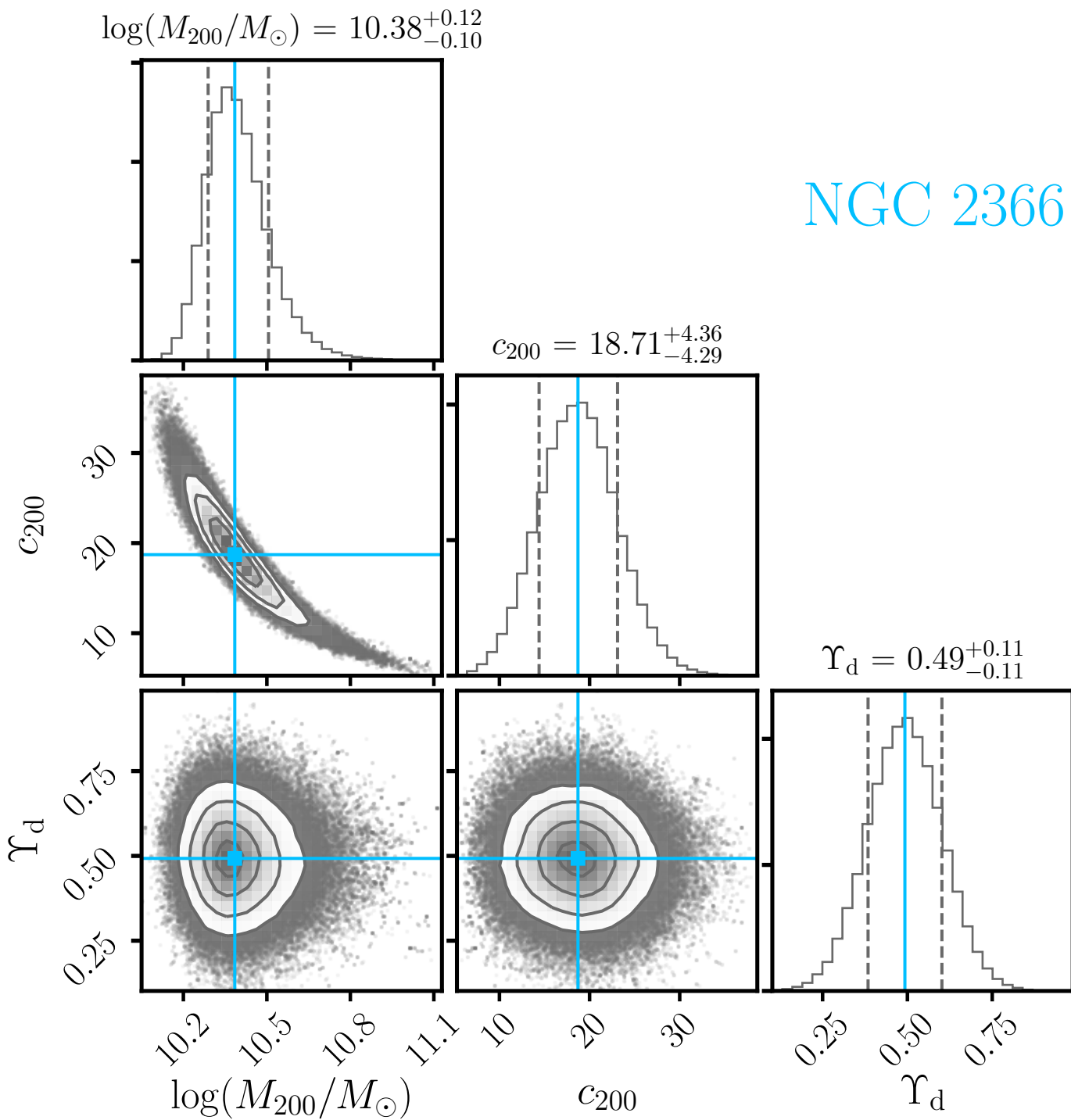
NGC 0253



NGC 1313



NGC 2366

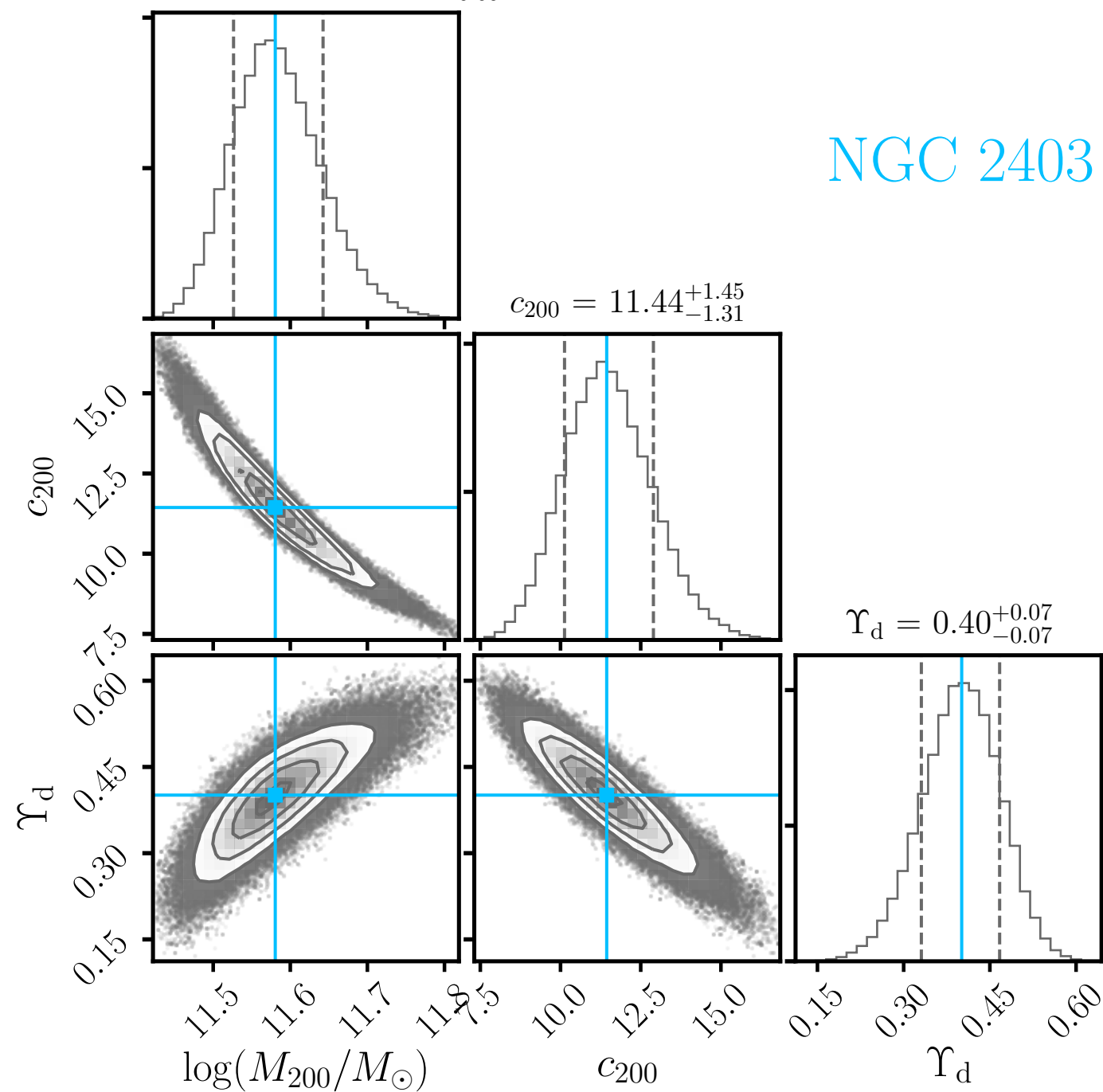


$$\log(M_{200}/M_{\odot}) = 11.58^{+0.06}_{-0.05}$$

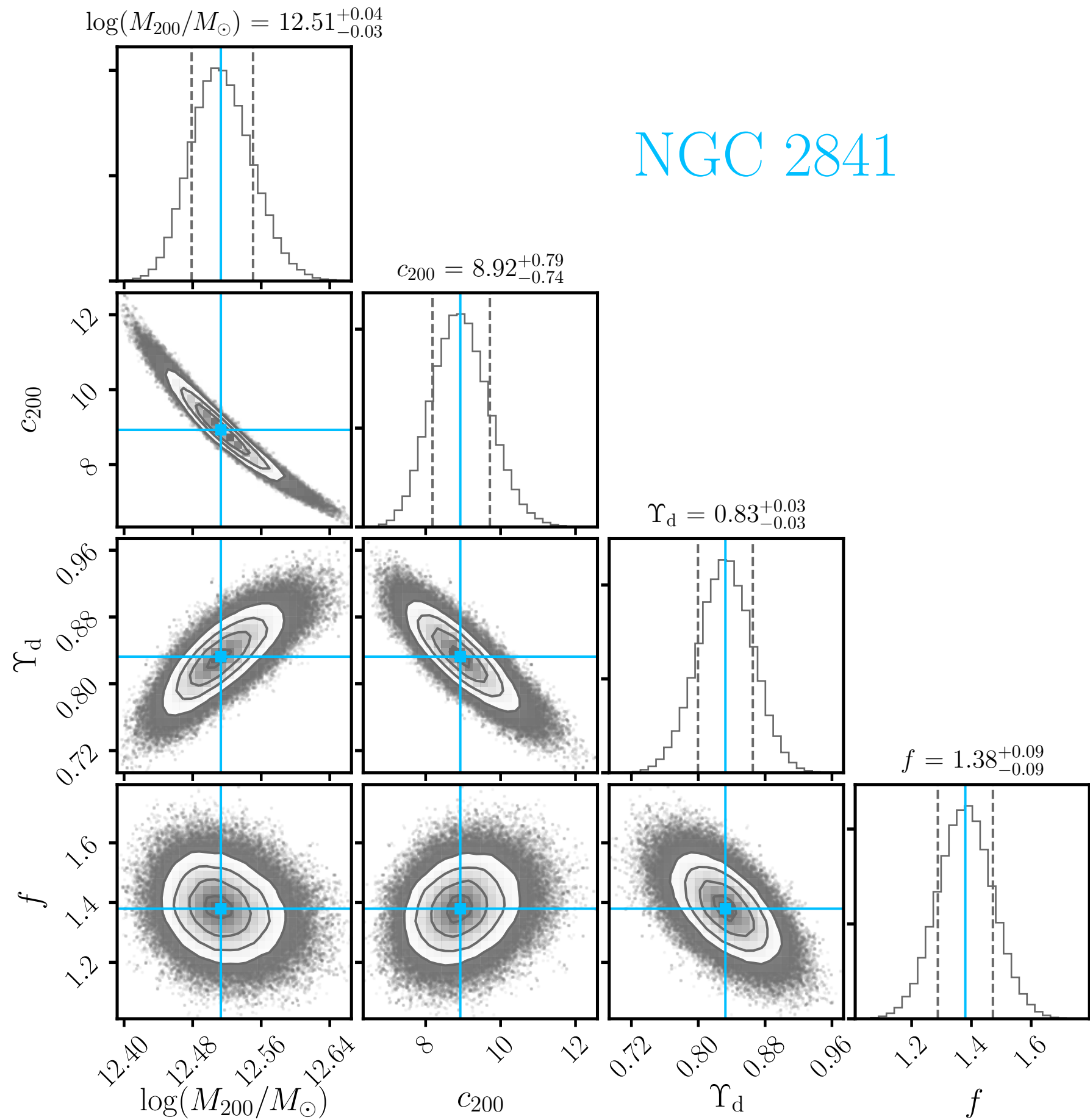
NGC 2403

$$c_{200} = 11.44^{+1.45}_{-1.31}$$

$$\Upsilon_d = 0.40^{+0.07}_{-0.07}$$



NGC 2841

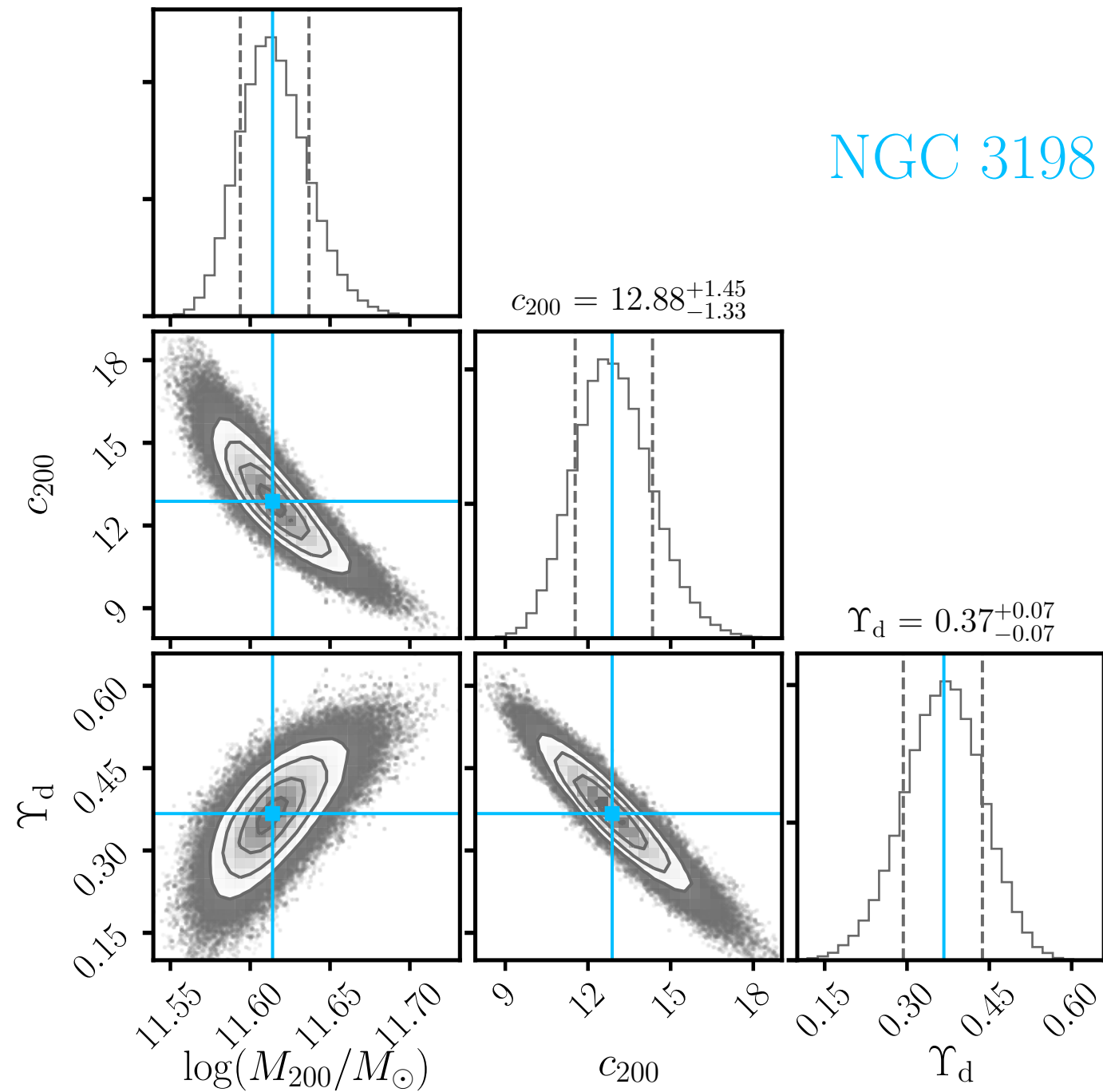


NGC 3198

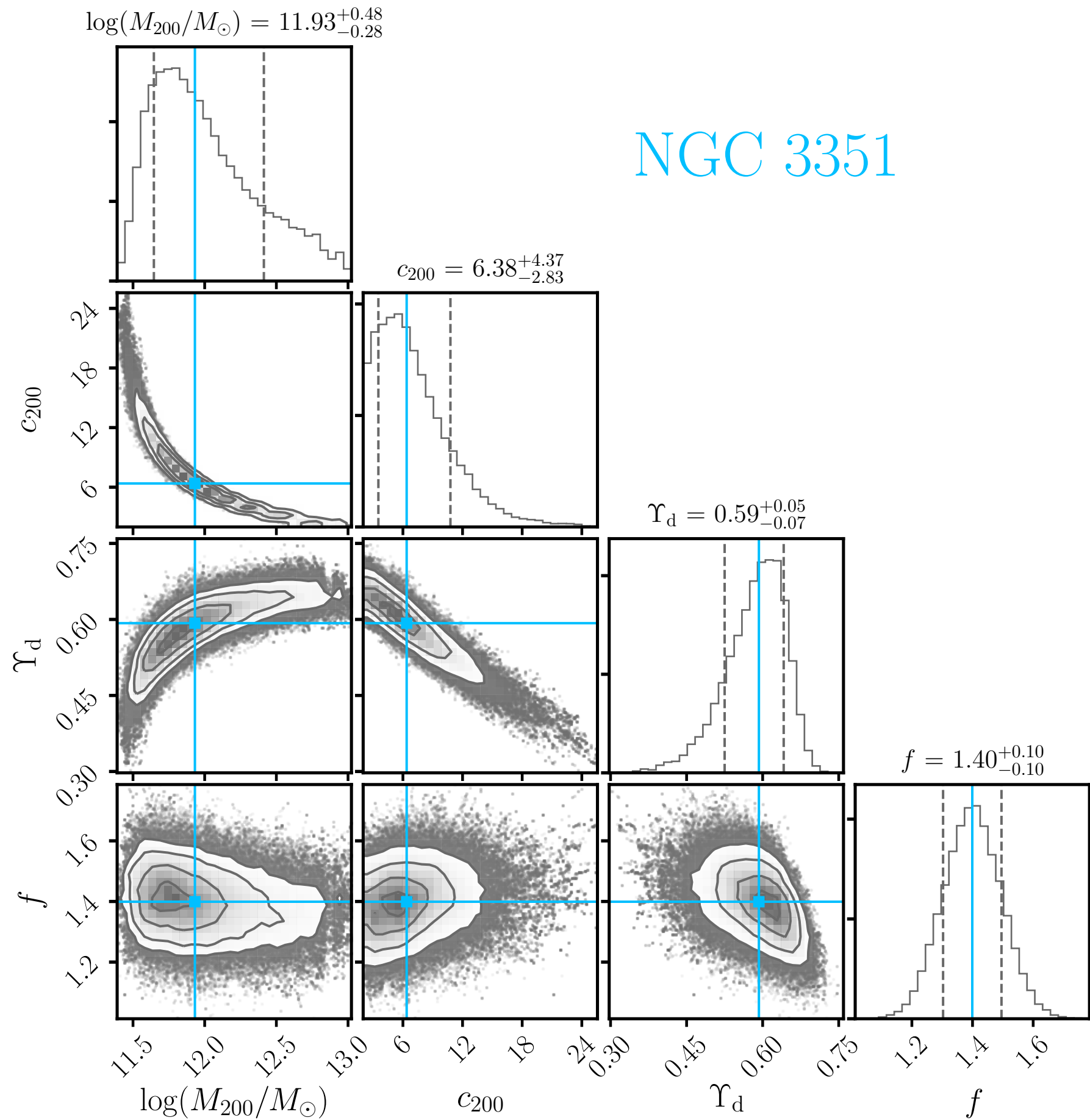
$$\log(M_{200}/M_{\odot}) = 11.61^{+0.02}_{-0.02}$$

$$c_{200} = 12.88^{+1.45}_{-1.33}$$

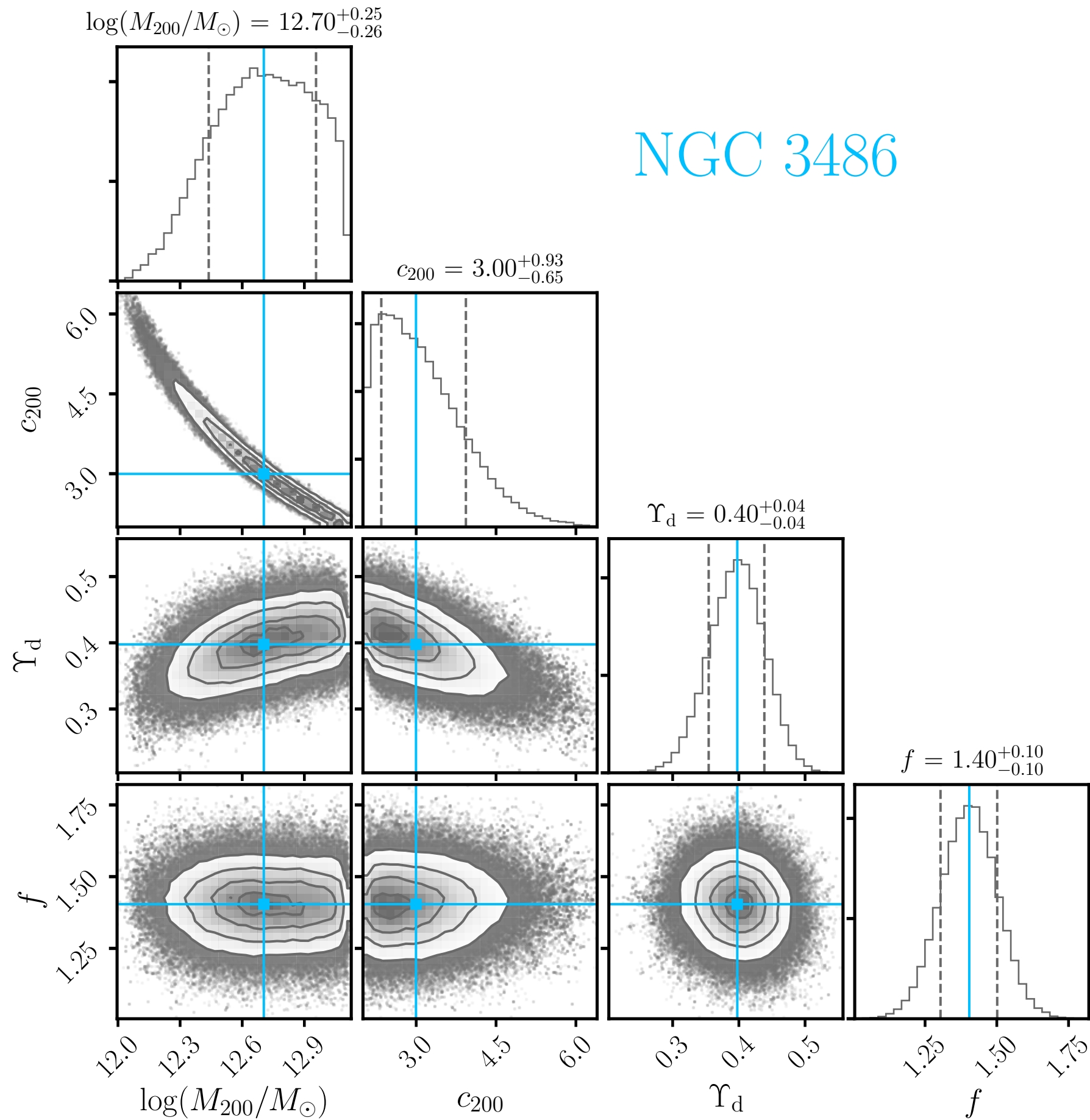
$$\Upsilon_d = 0.37^{+0.07}_{-0.07}$$



NGC 3351



NGC 3486

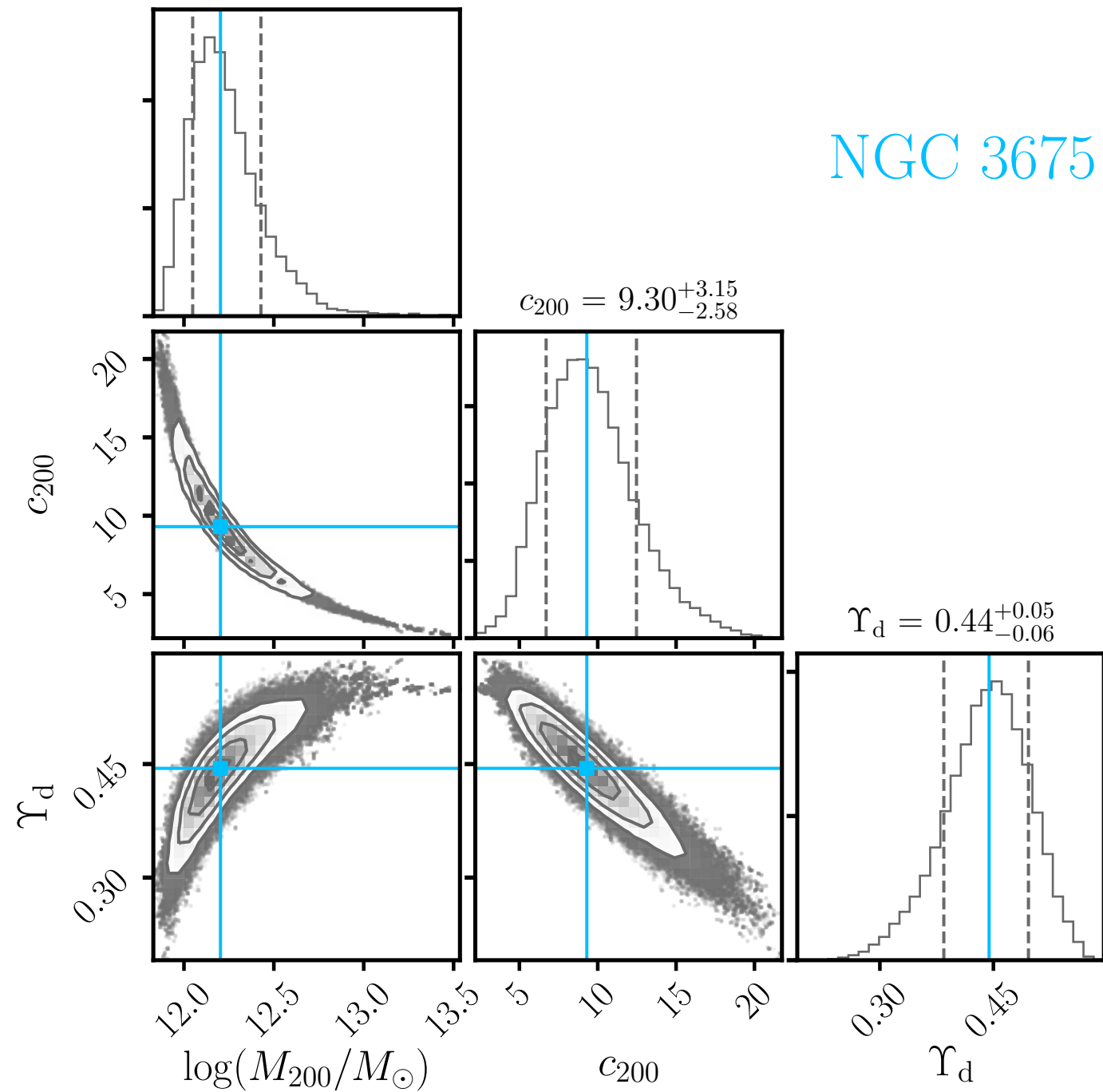


$$\log(M_{200}/M_{\odot}) = 12.20^{+0.22}_{-0.15}$$

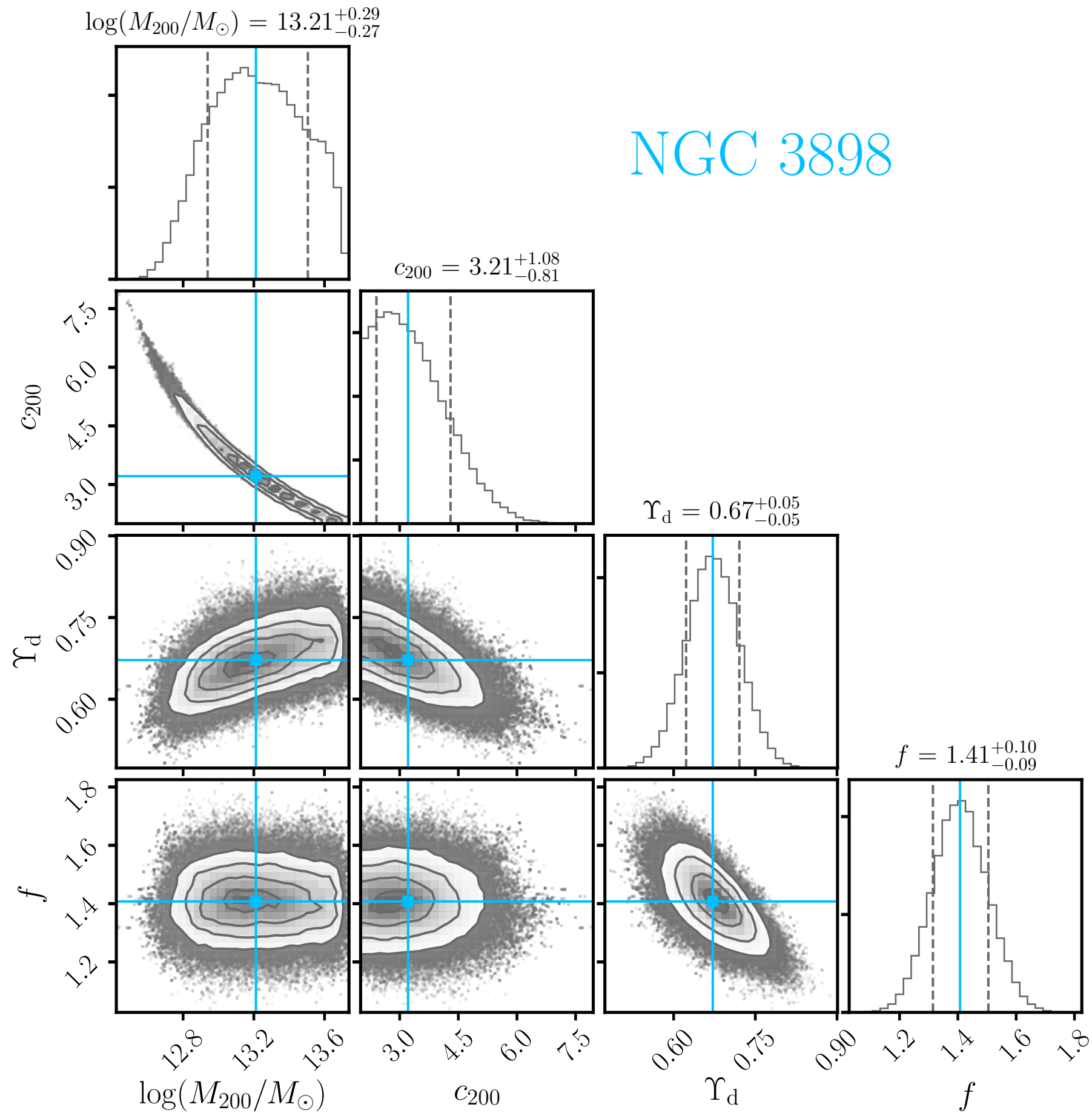
NGC 3675

$$c_{200} = 9.30^{+3.15}_{-2.58}$$

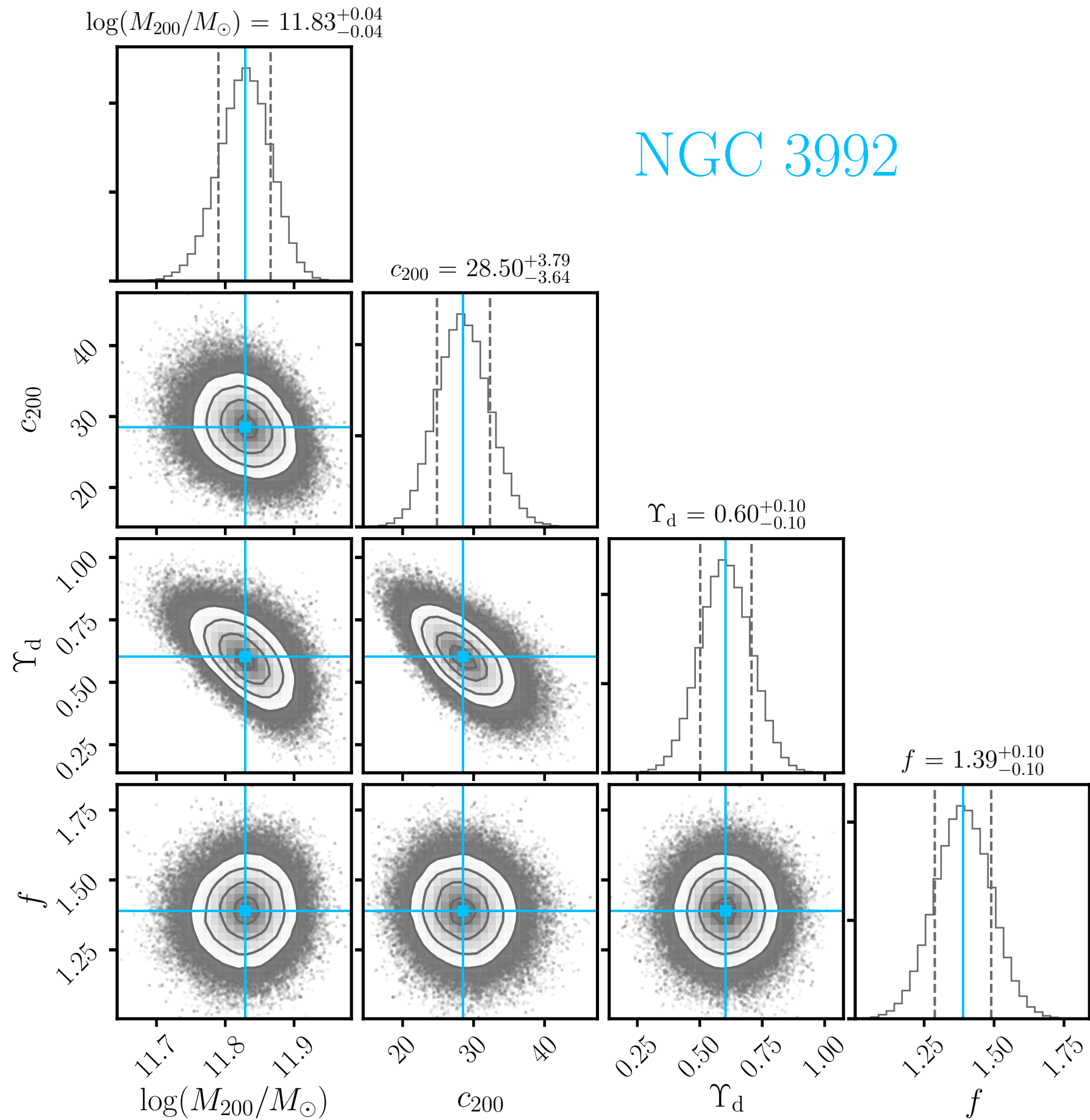
$$\Upsilon_d = 0.44^{+0.05}_{-0.06}$$



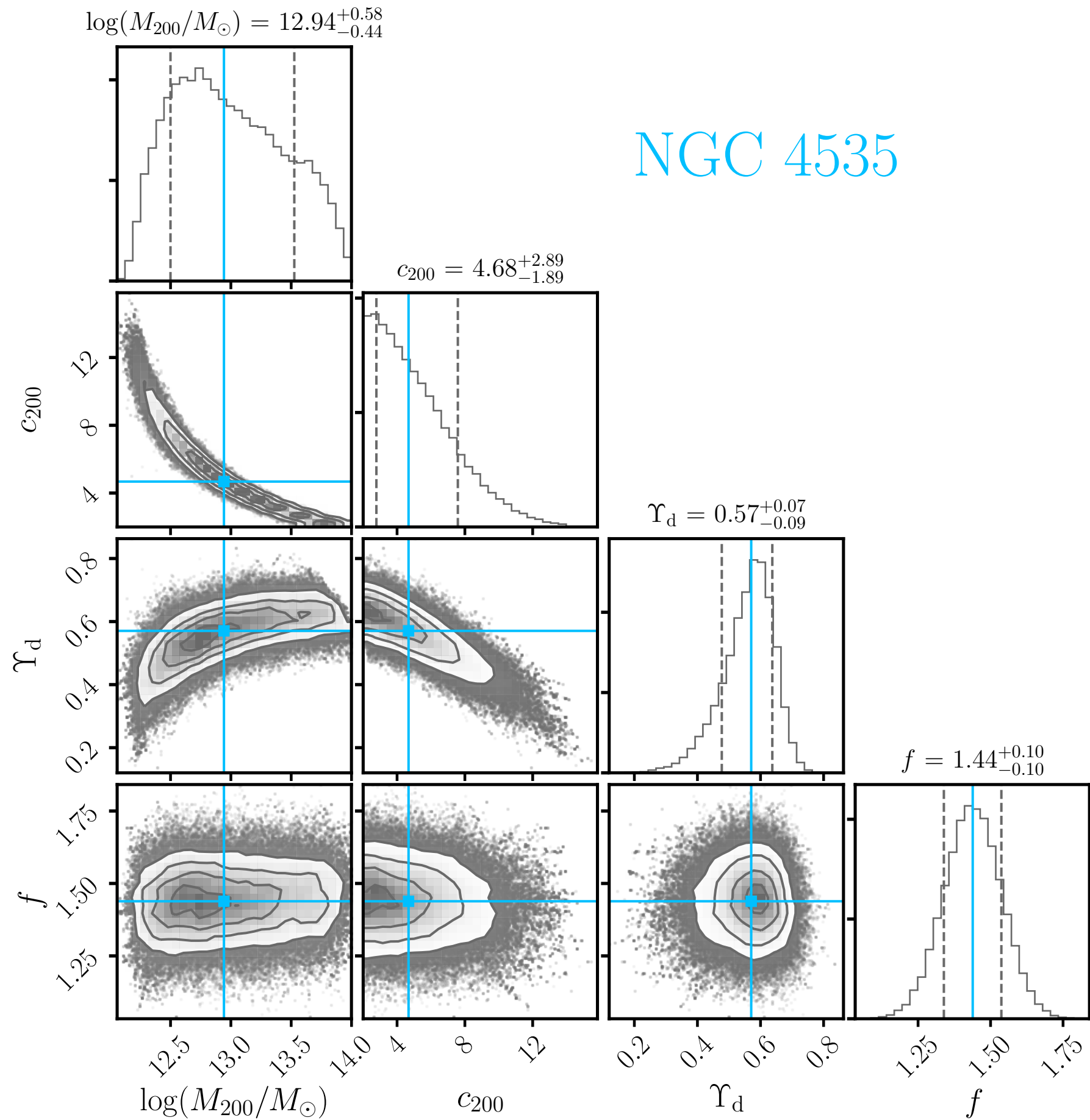
NGC 3898



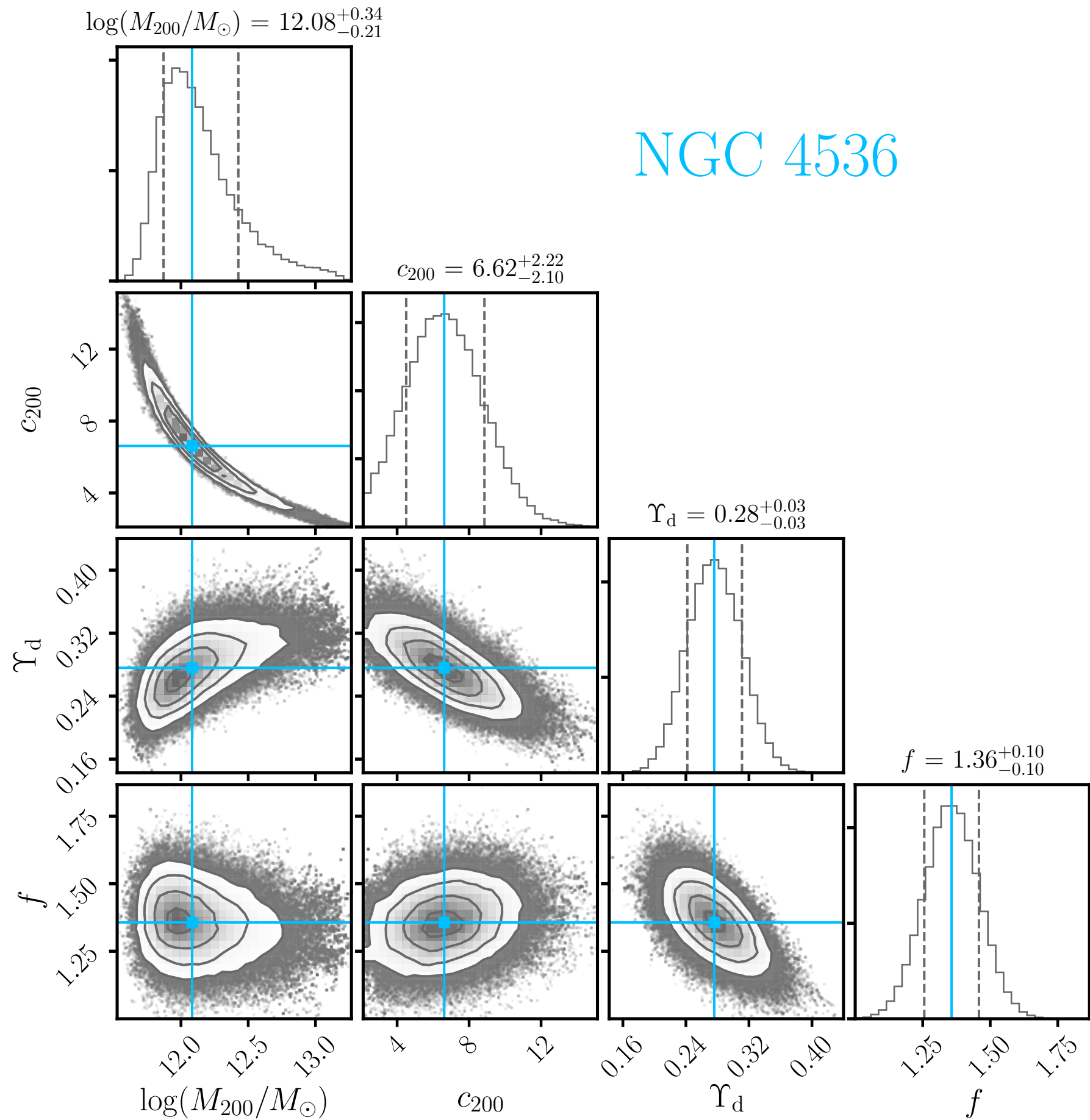
NGC 3992



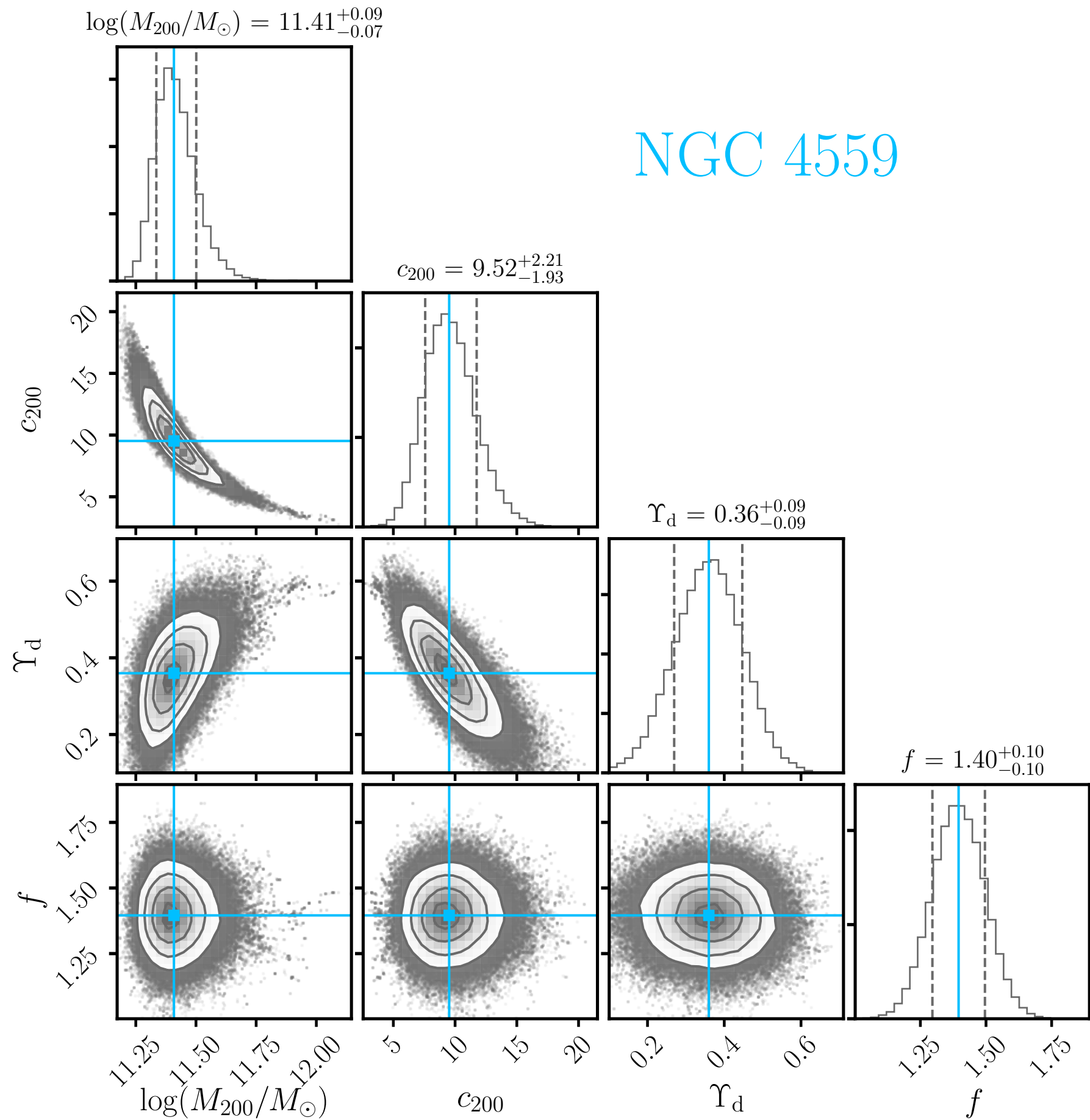
NGC 4535



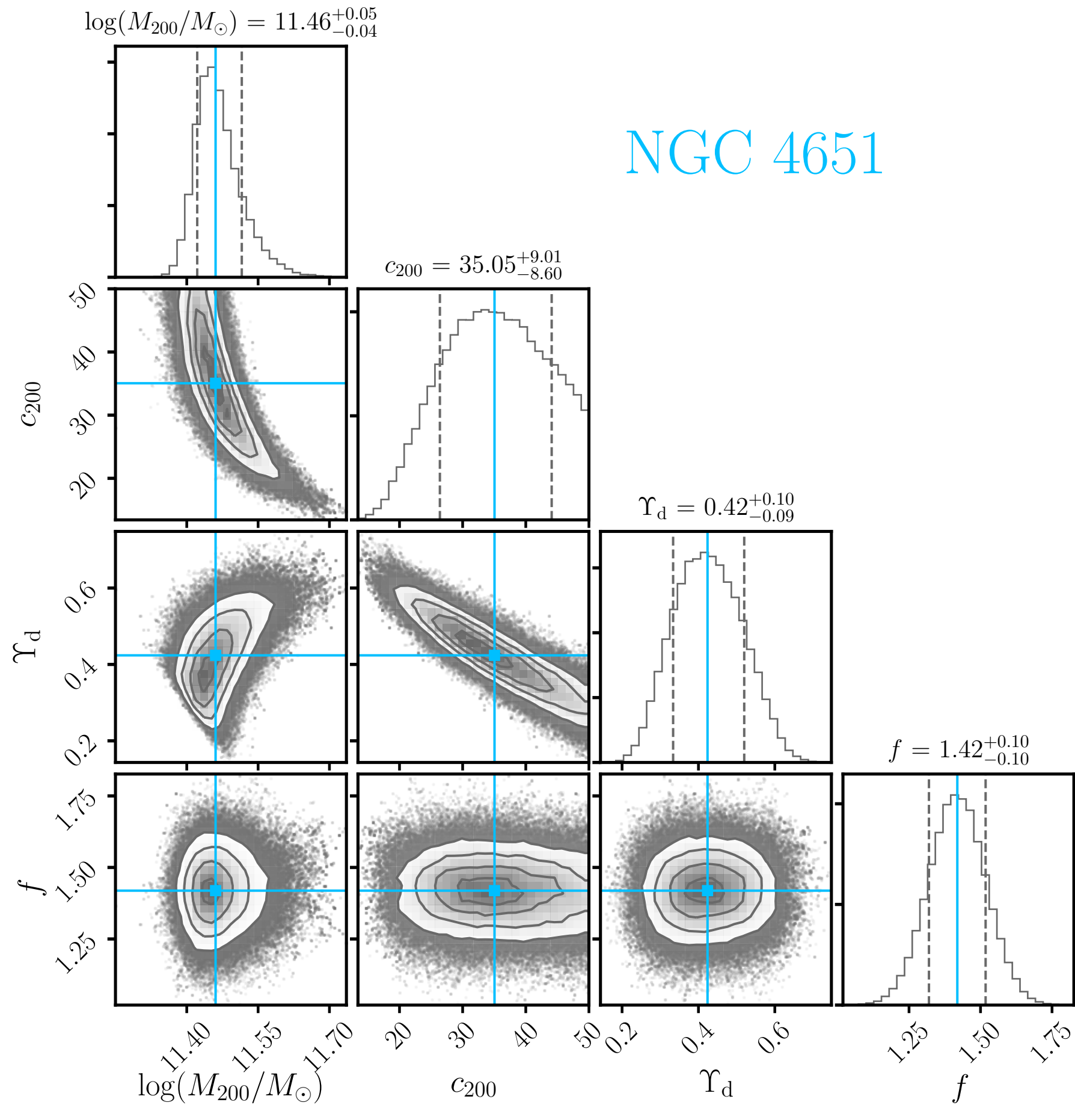
NGC 4536



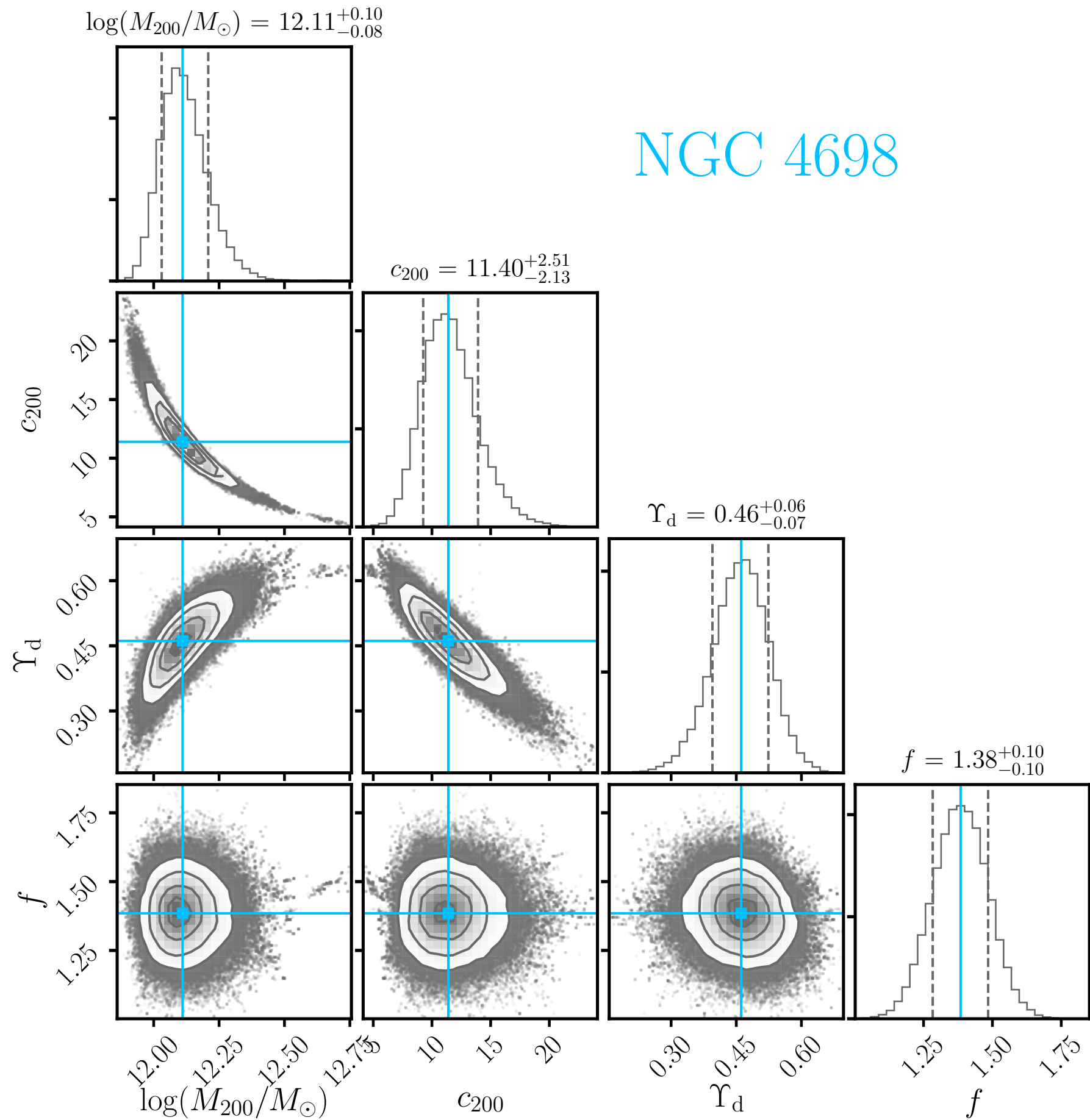
NGC 4559



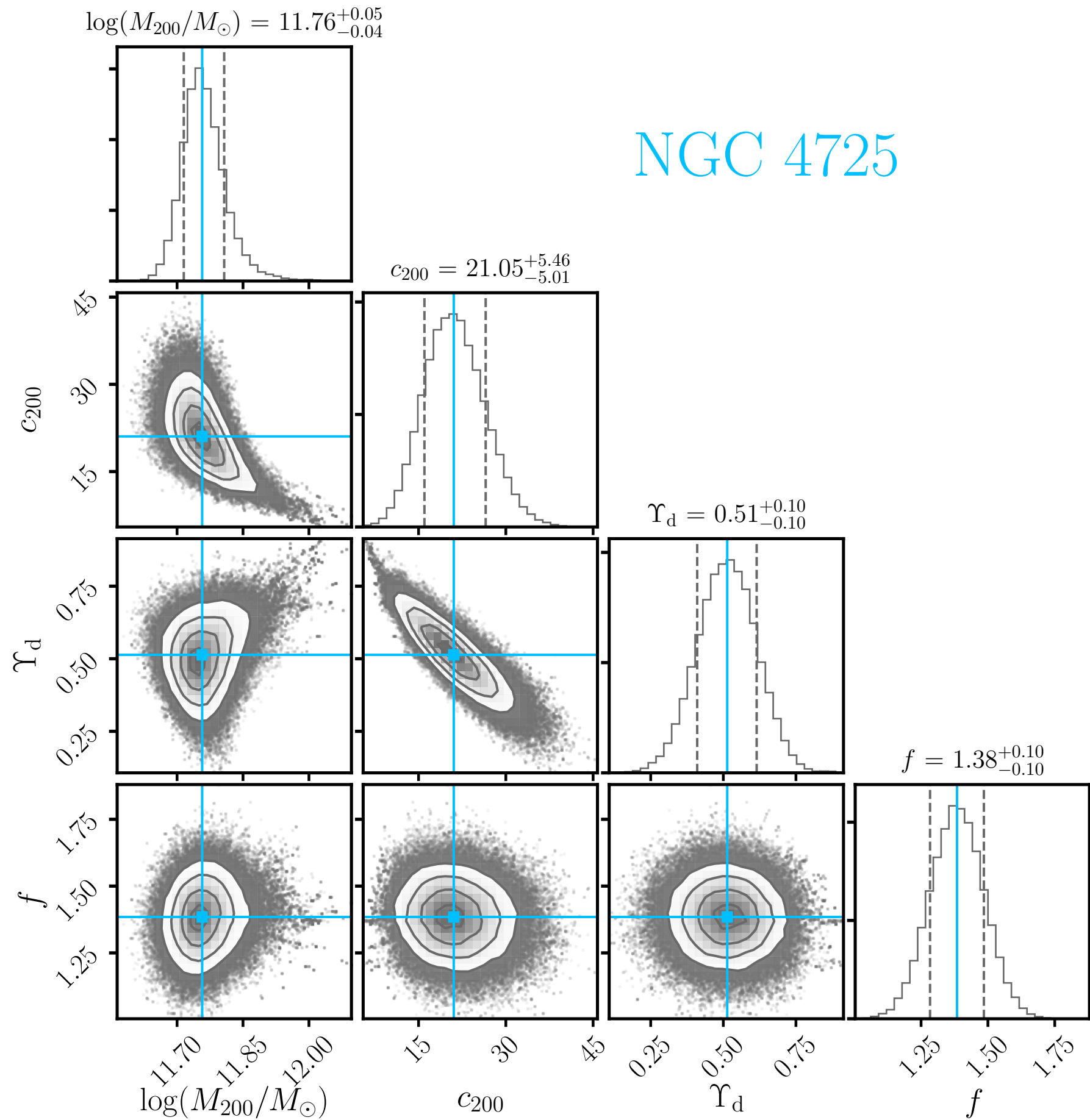
NGC 4651



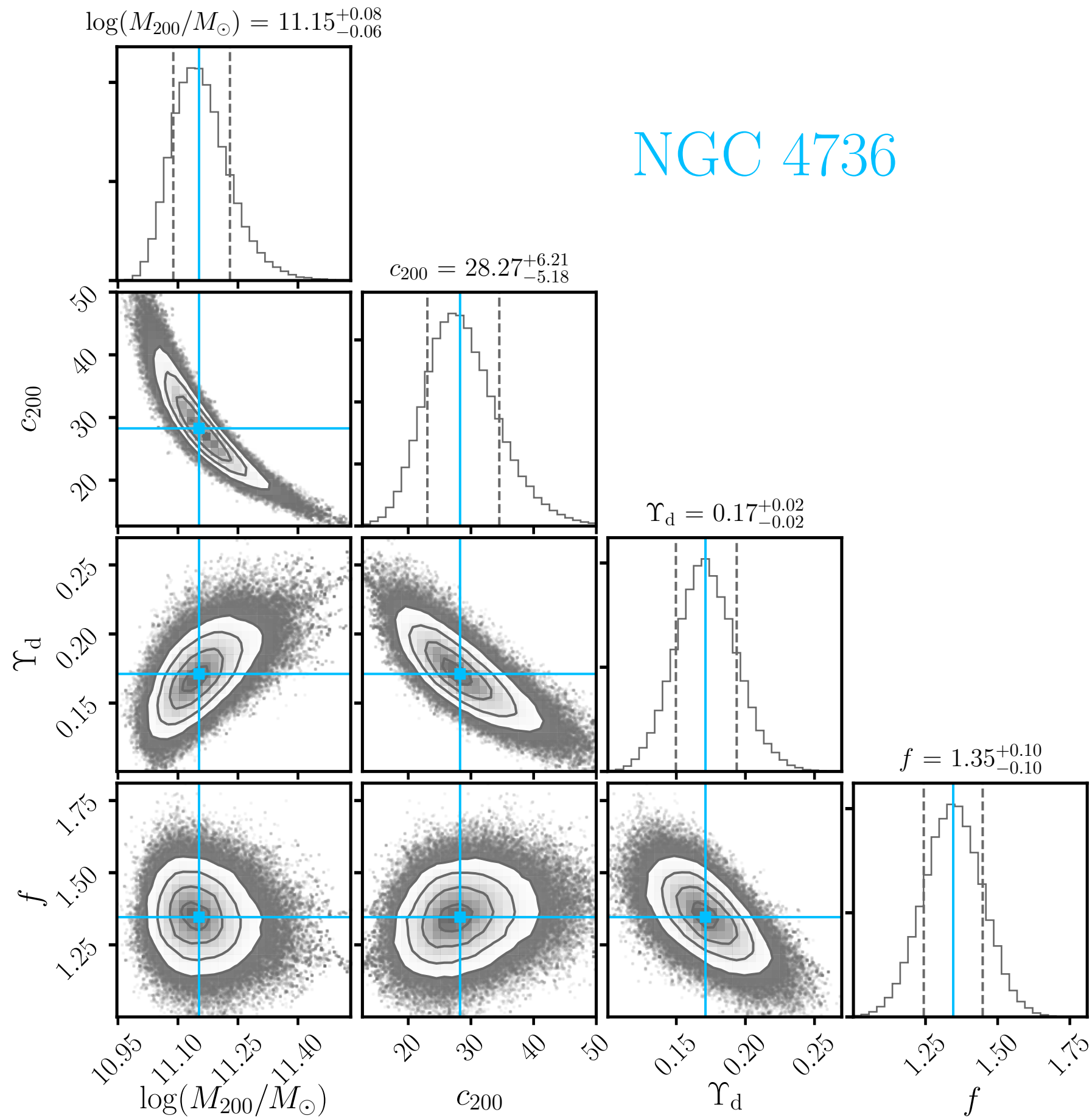
NGC 4698



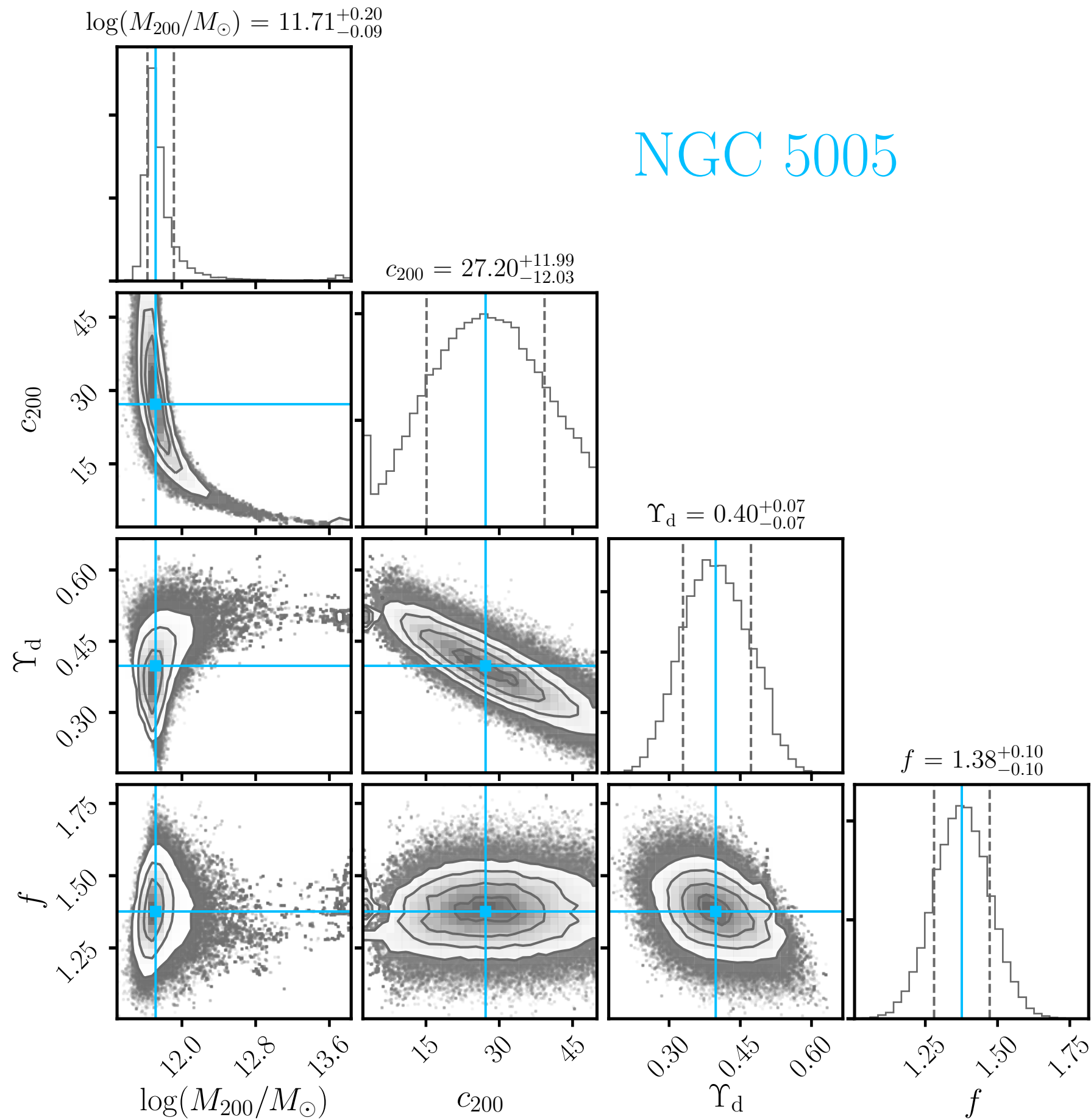
NGC 4725



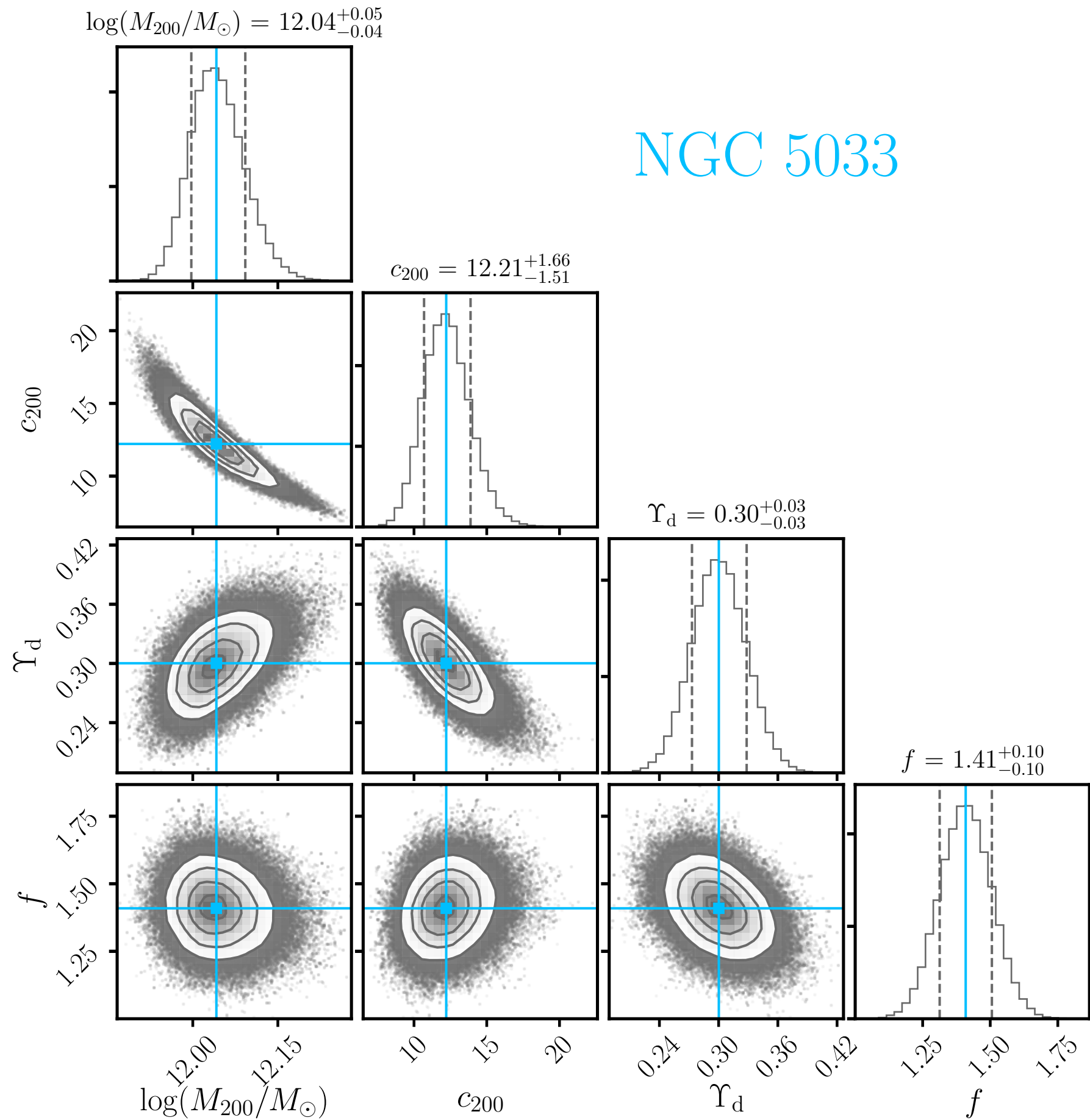
NGC 4736



NGC 5005



NGC 5033

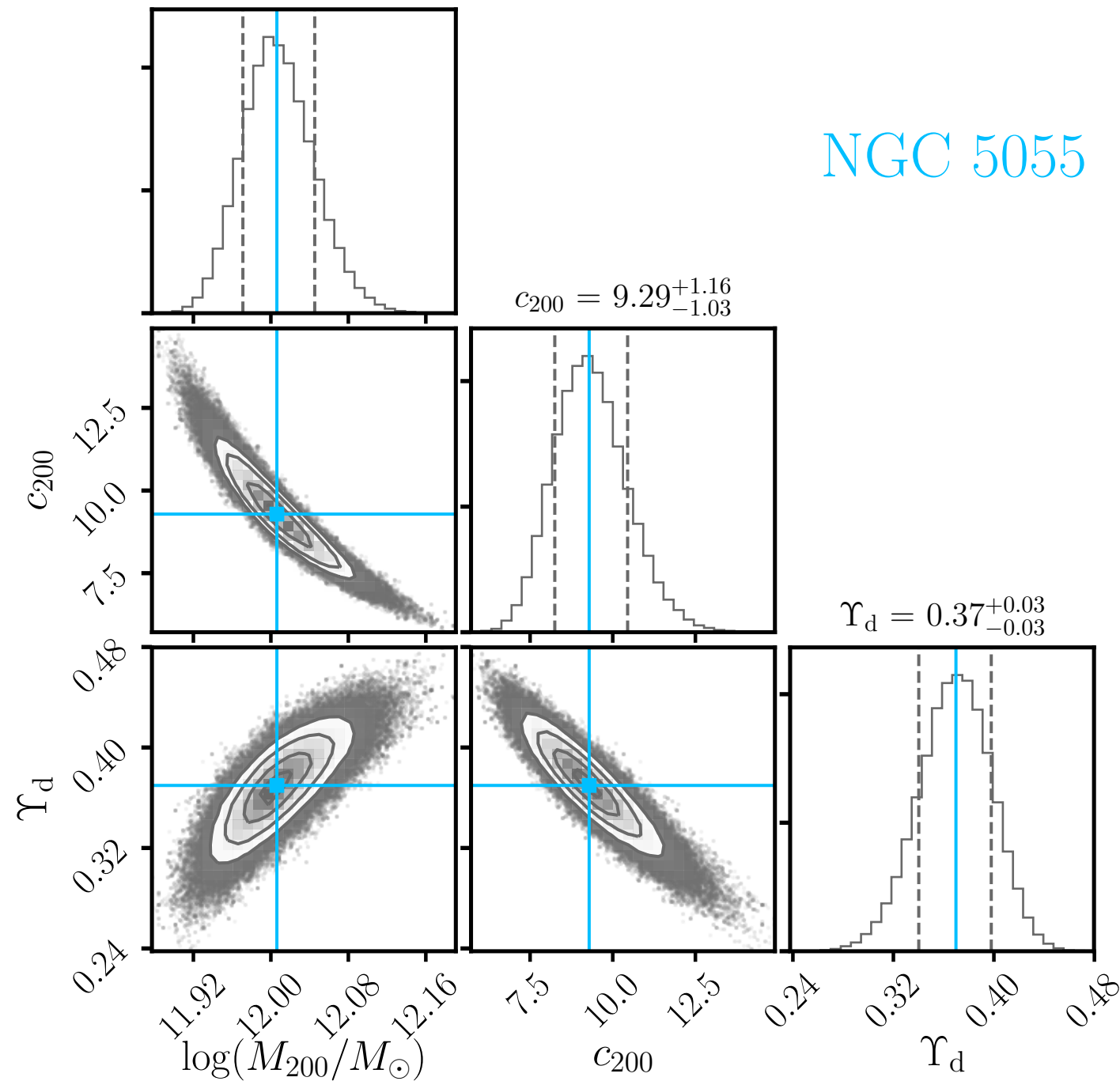


$$\log(M_{200}/M_{\odot}) = 12.01^{+0.04}_{-0.03}$$

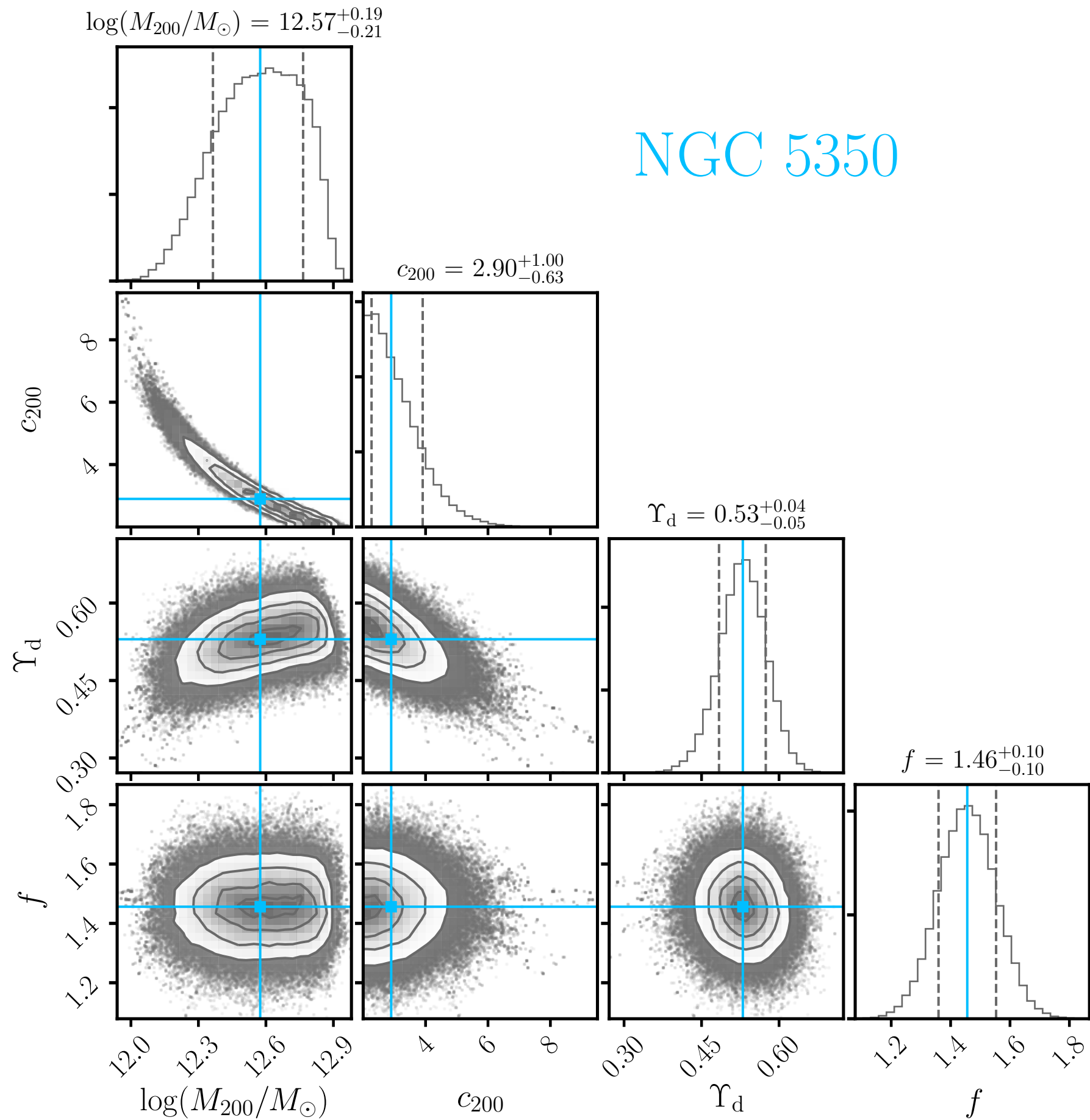
NGC 5055

$$c_{200} = 9.29^{+1.16}_{-1.03}$$

$$\Upsilon_d = 0.37^{+0.03}_{-0.03}$$



NGC 5350

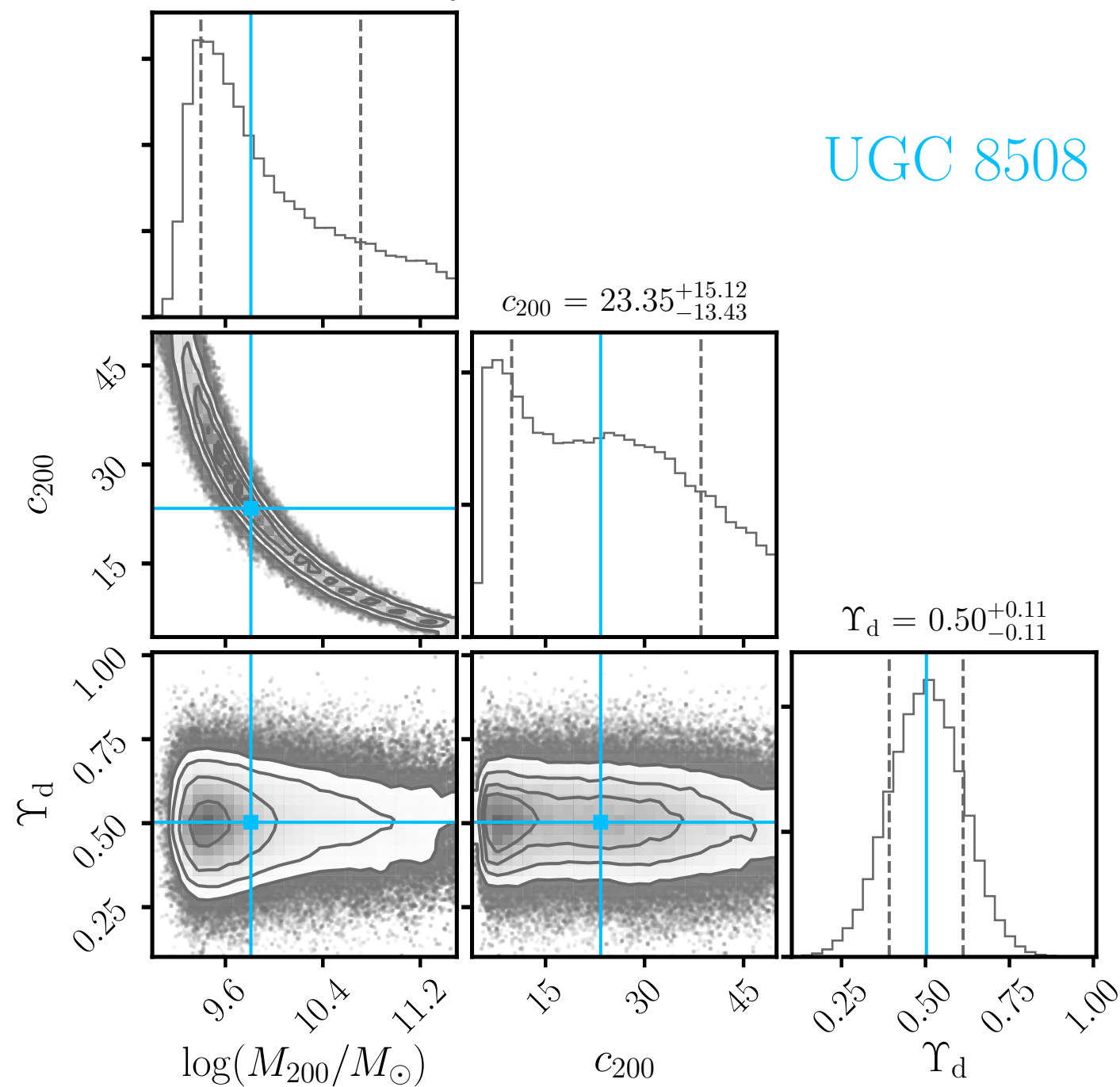


$$\log(M_{200}/M_{\odot}) = 9.81^{+0.90}_{-0.41}$$

UGC 8508

$$c_{200} = 23.35^{+15.12}_{-13.43}$$

$$\Upsilon_d = 0.50^{+0.11}_{-0.11}$$



$$\log(M_{200}/M_{\odot}) = 10.69^{+0.38}_{-0.33}$$

WLM

$$c_{200} = 6.34^{+2.28}_{-1.73}$$

$$\Upsilon_d = 0.49^{+0.11}_{-0.11}$$

