

$$\log(M_{200}/M_{\odot}) = 8.80^{+0.25}_{-0.25}$$

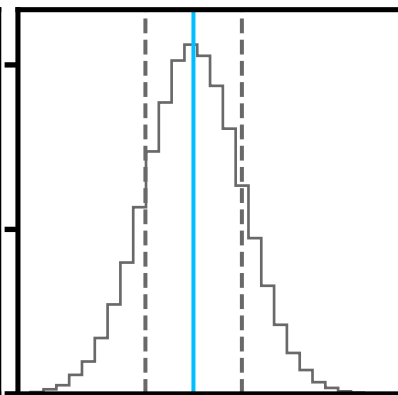
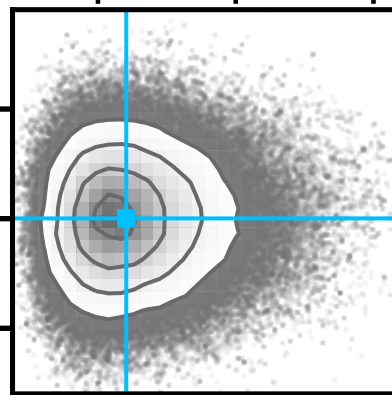
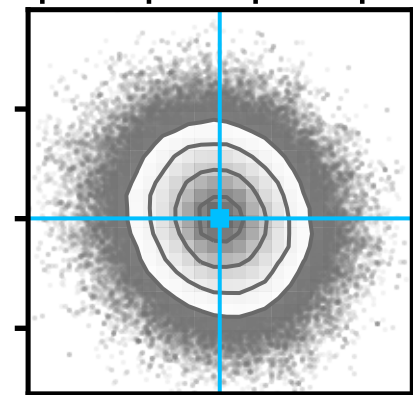
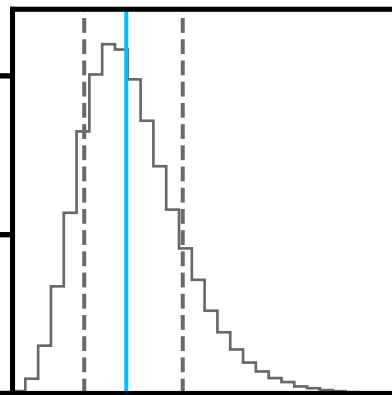
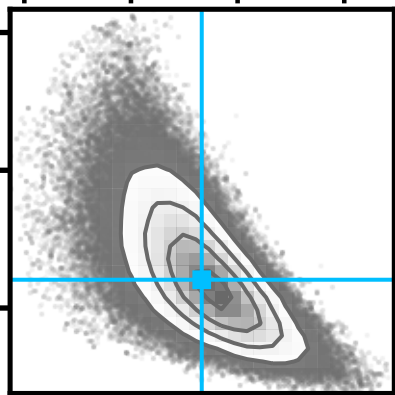
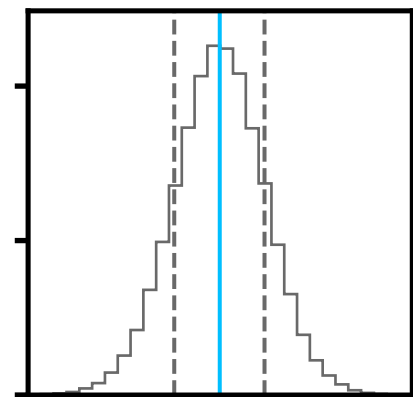
CV n I dwA

$$c_{200} = 18.08^{+6.10}_{-4.55}$$

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

c_{200}

Υ_d



$\log(M_{200}/M_{\odot})$

c_{200}

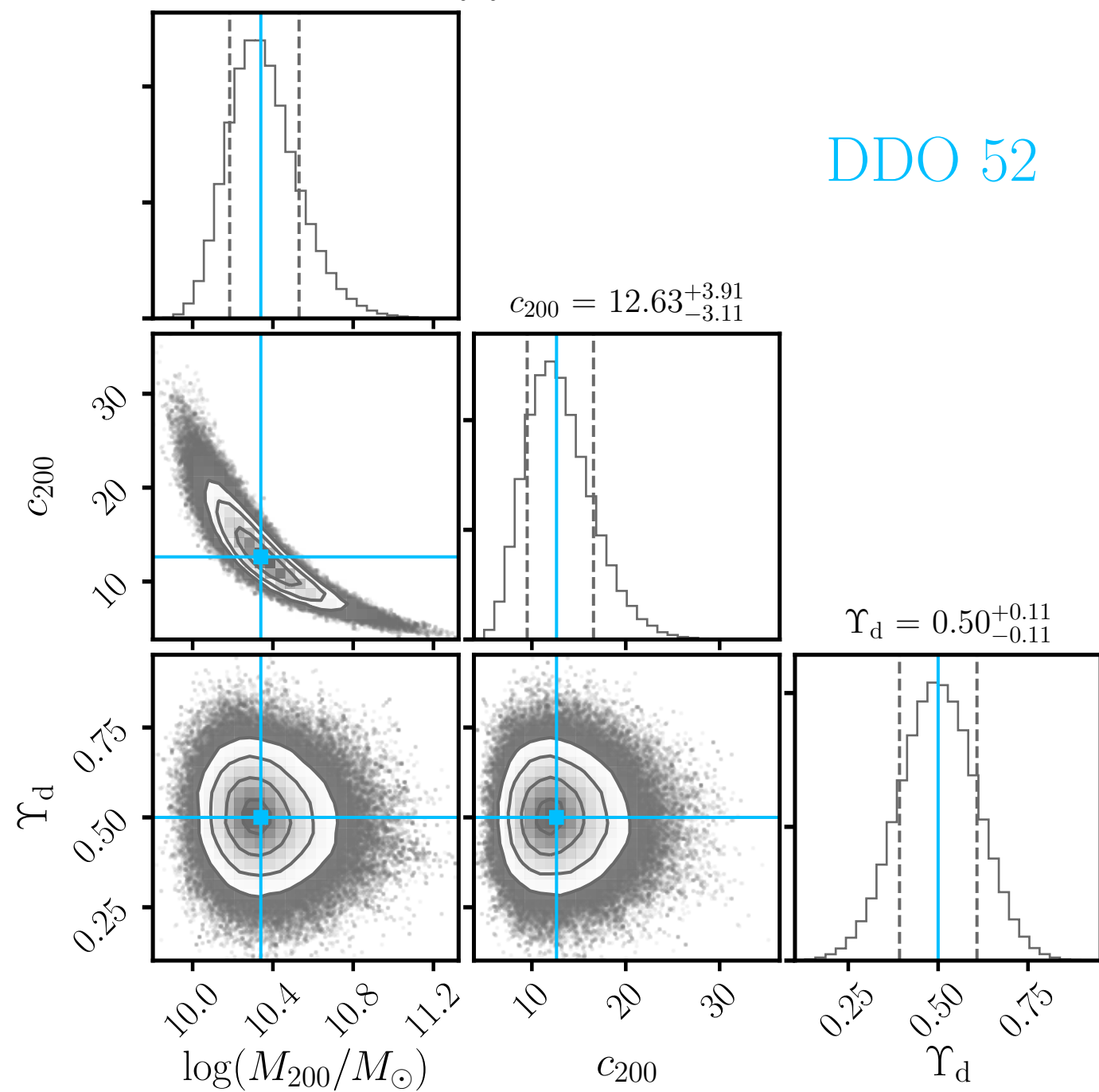
Υ_d

$$\log(M_{200}/M_{\odot}) = 10.34^{+0.19}_{-0.15}$$

DDO 52

$$c_{200} = 12.63^{+3.91}_{-3.11}$$

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

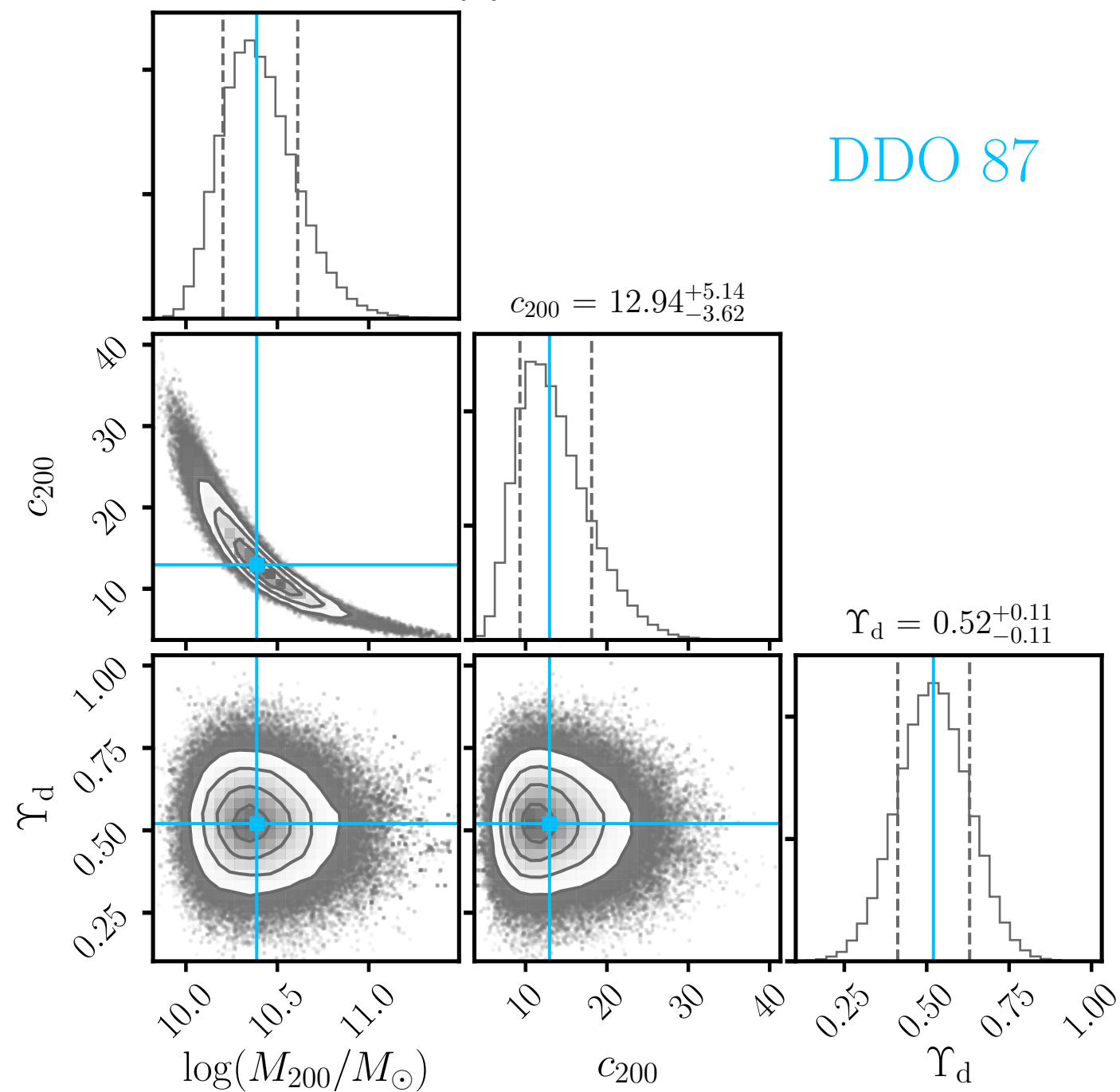


$$\log(M_{200}/M_{\odot}) = 10.39^{+0.22}_{-0.18}$$

DDO 87

$$c_{200} = 12.94^{+5.14}_{-3.62}$$

$$\Upsilon_d = 0.52^{+0.11}_{-0.11}$$

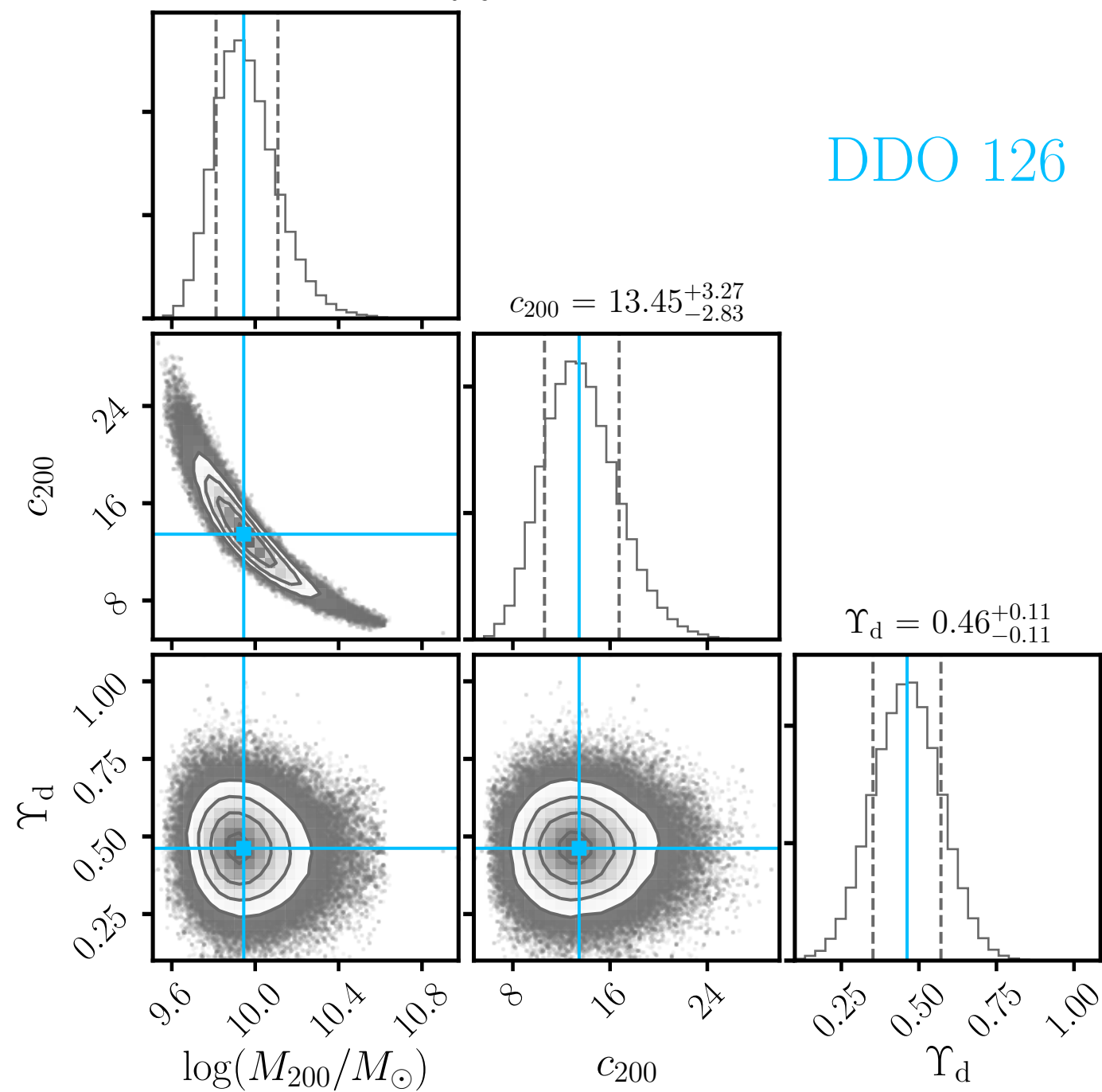


$$\log(M_{200}/M_{\odot}) = 9.95^{+0.16}_{-0.13}$$

DDO 126

$$c_{200} = 13.45^{+3.27}_{-2.83}$$

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



$$\log(M_{200}/M_{\odot}) = 10.40^{+0.09}_{-0.08}$$

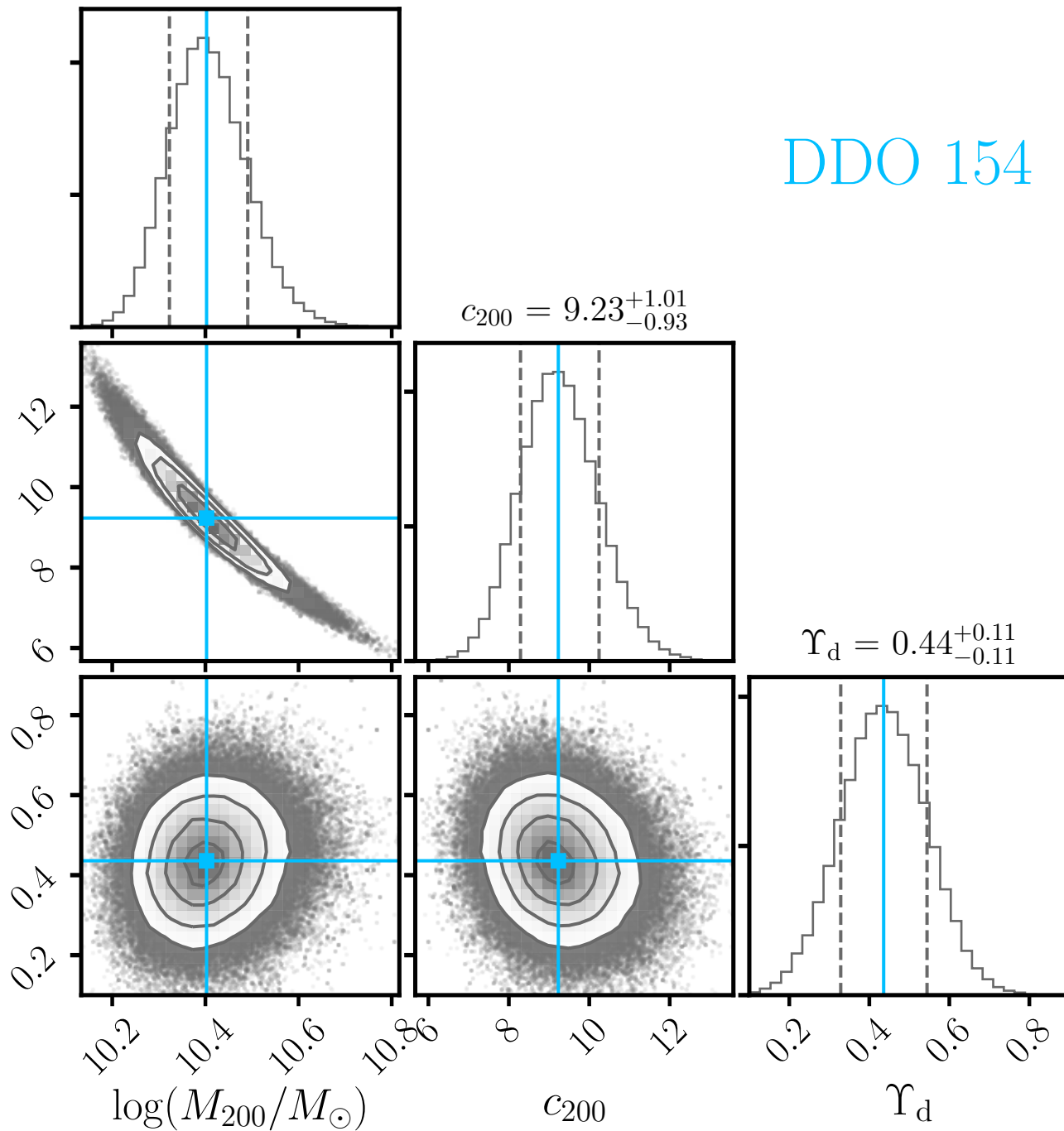
DDO 154

$$c_{200} = 9.23^{+1.01}_{-0.93}$$

$$\Upsilon_d = 0.44^{+0.11}_{-0.11}$$

c_{200}

Υ_d

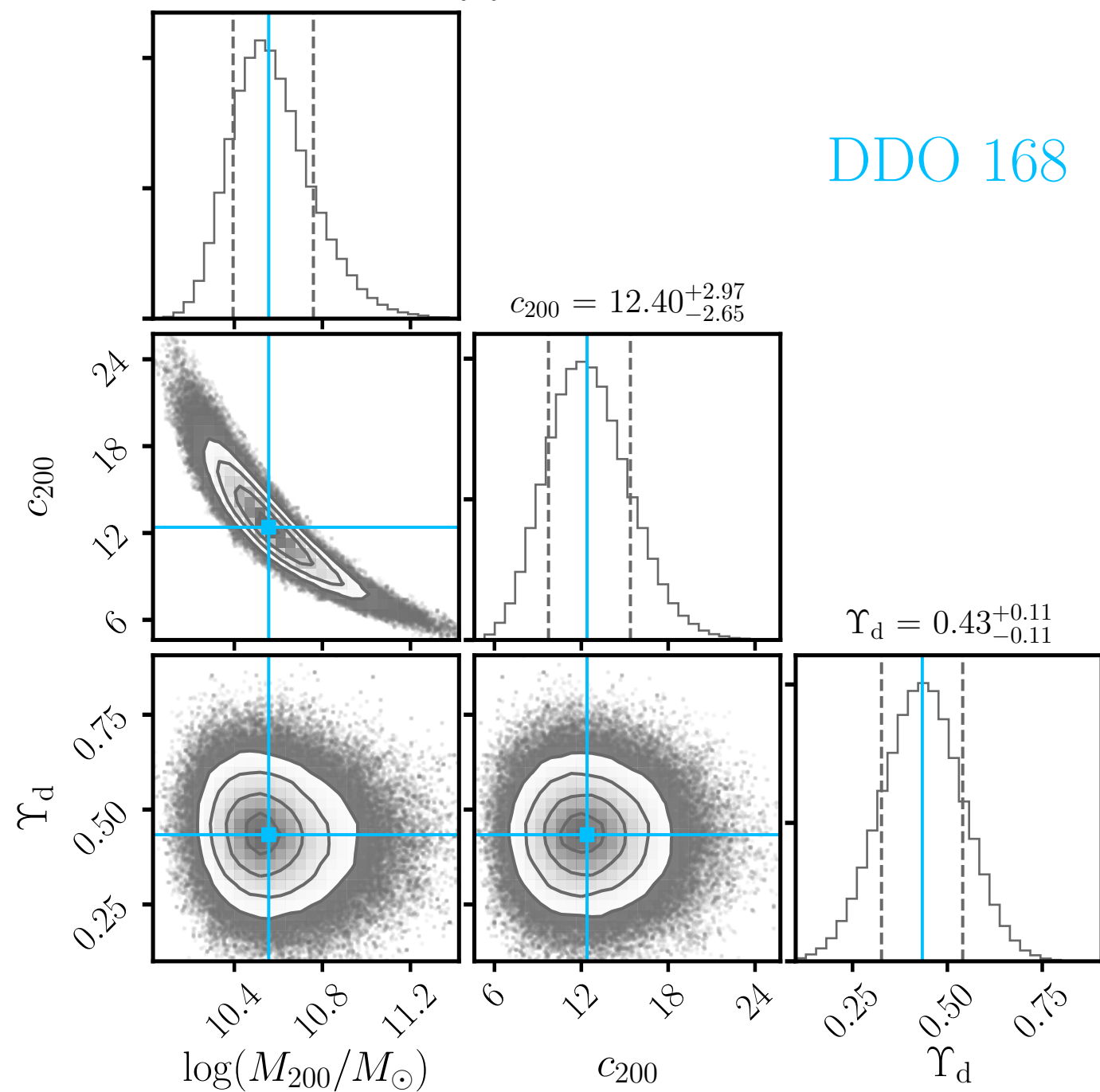


$$\log(M_{200}/M_{\odot}) = 10.56^{+0.20}_{-0.16}$$

DDO 168

$$c_{200} = 12.40^{+2.97}_{-2.65}$$

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

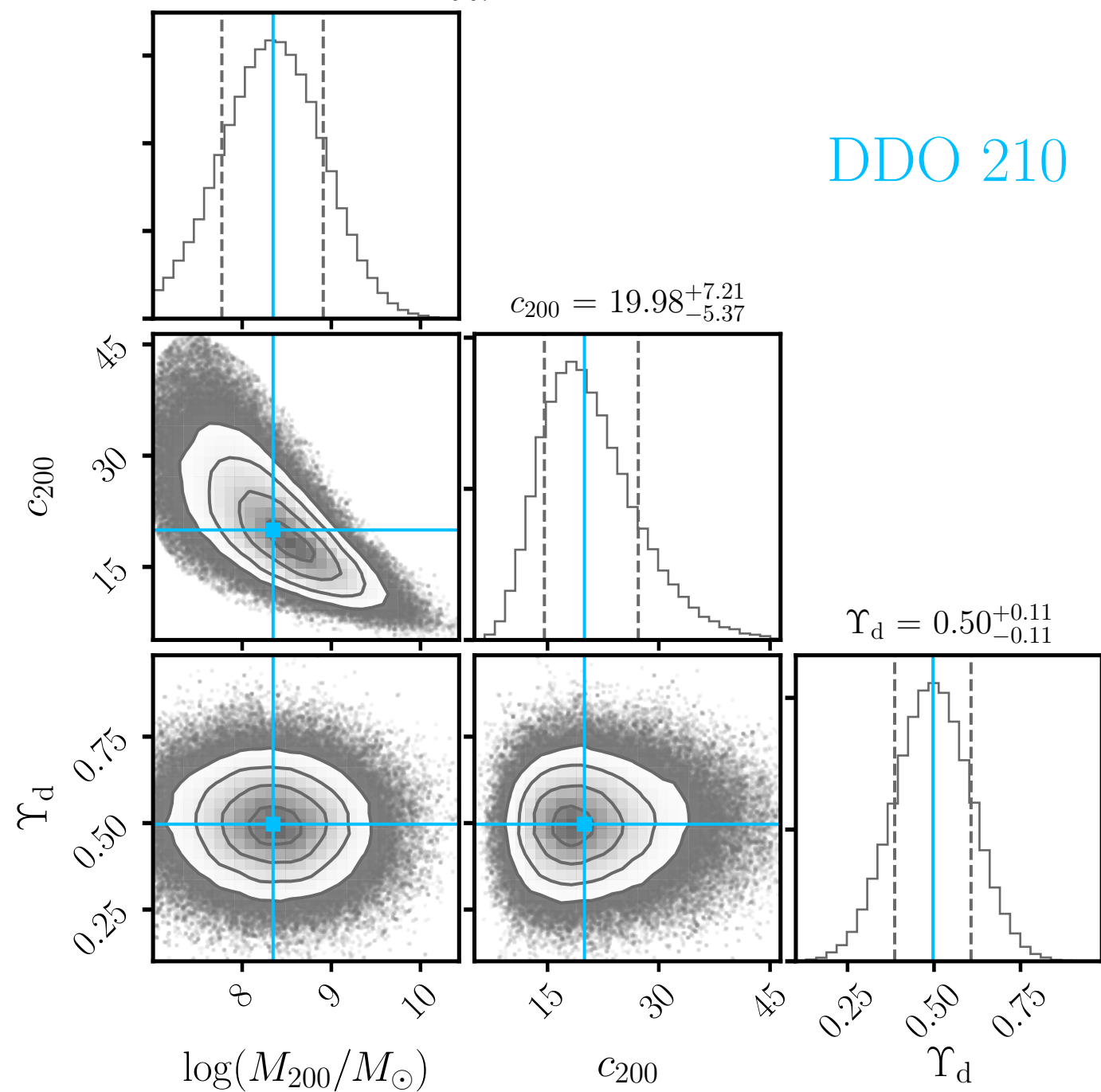


$$\log(M_{200}/M_{\odot}) = 8.35^{+0.56}_{-0.57}$$

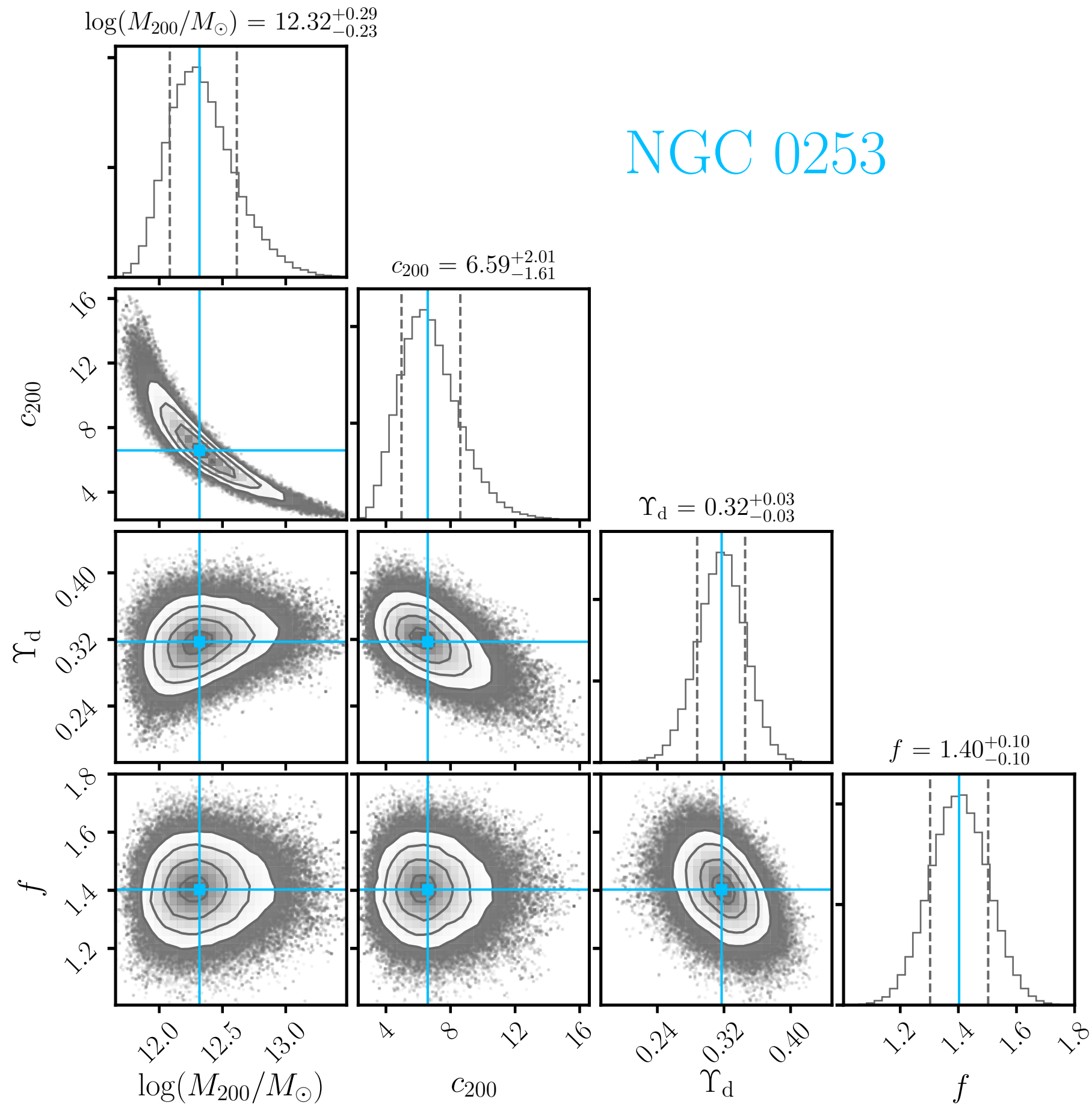
DDO 210

$$c_{200} = 19.98^{+7.21}_{-5.37}$$

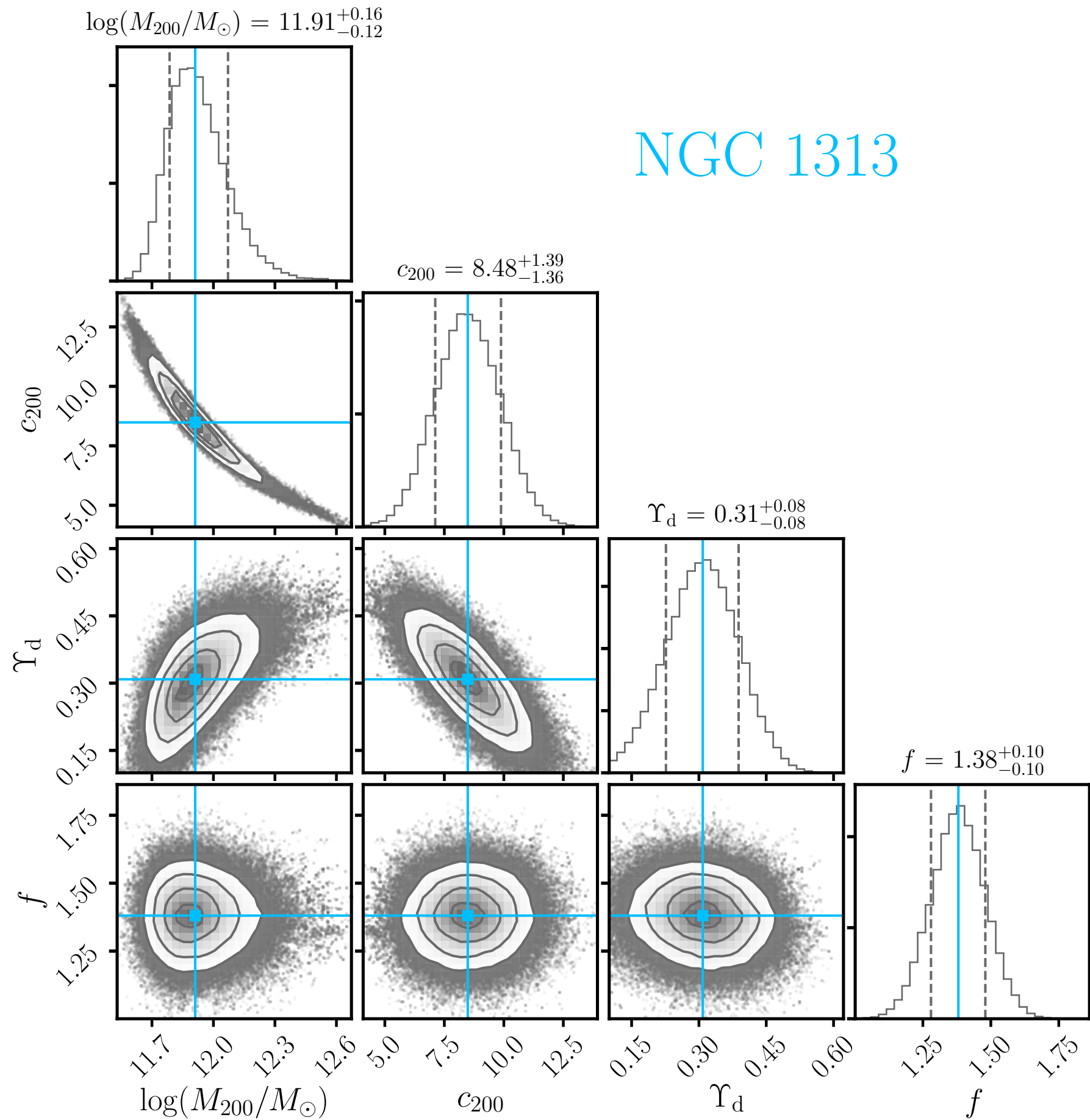
$$\Upsilon_d = 0.50^{+0.11}_{-0.11}$$



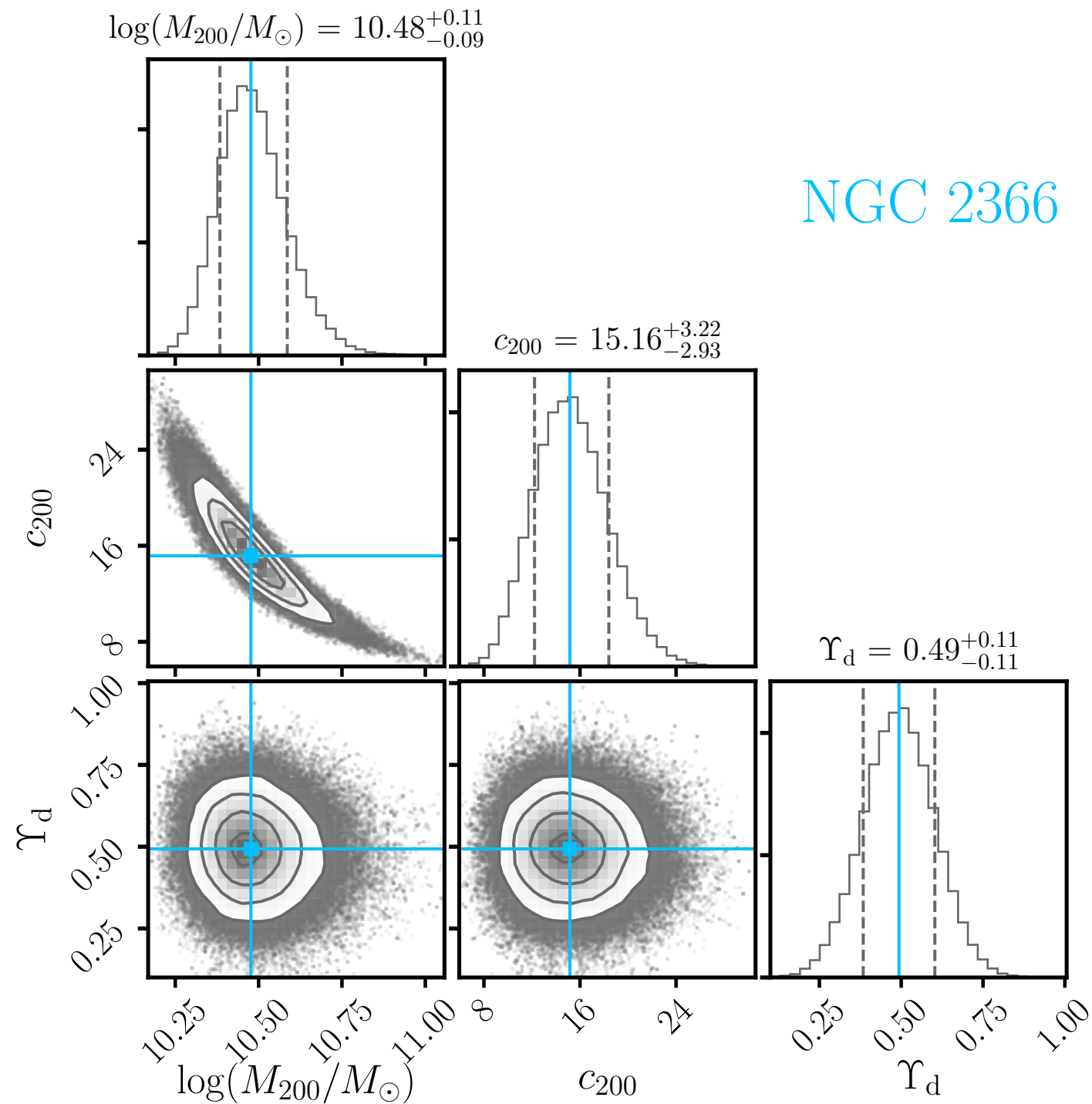
NGC 0253



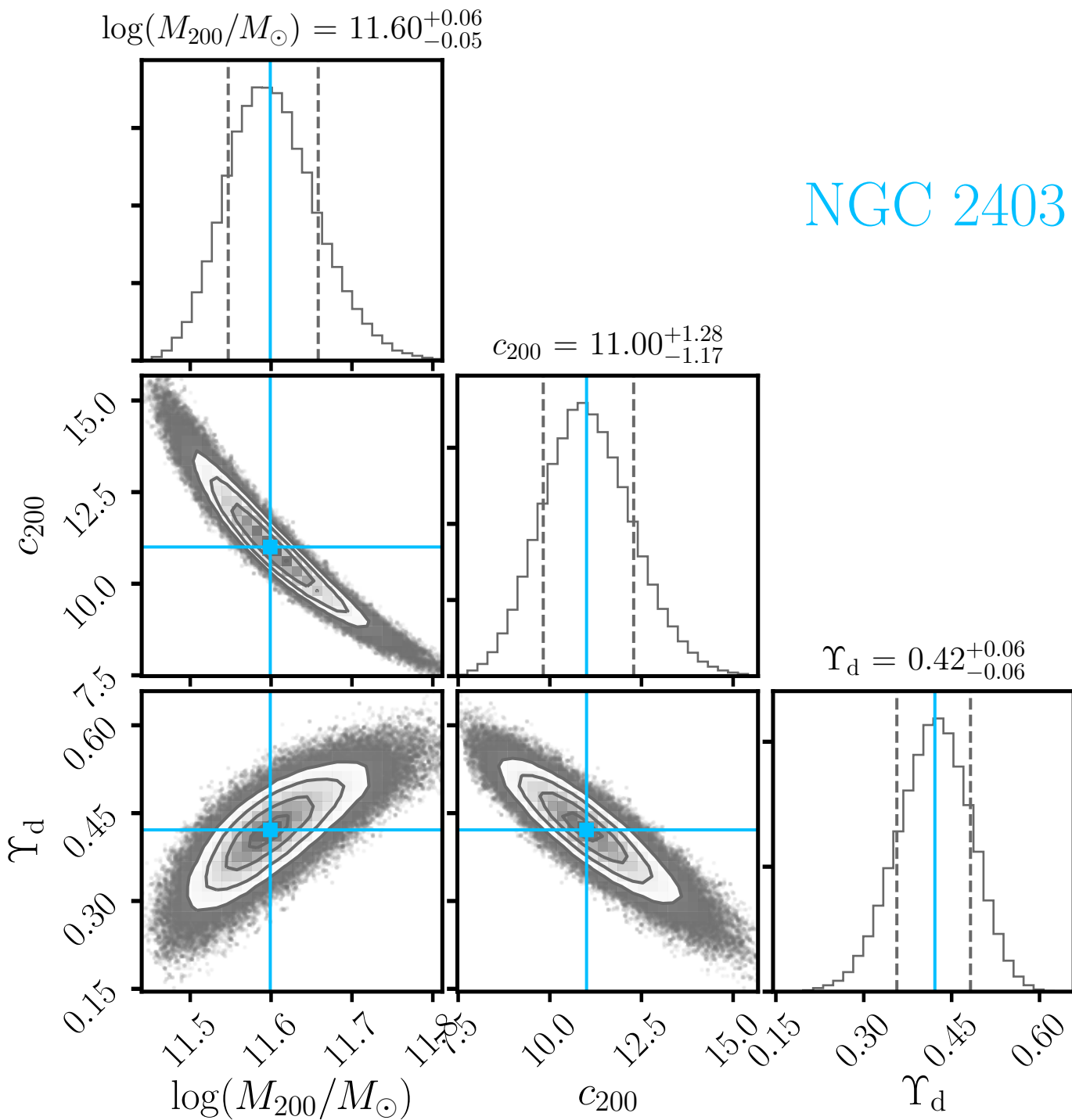
NGC 1313



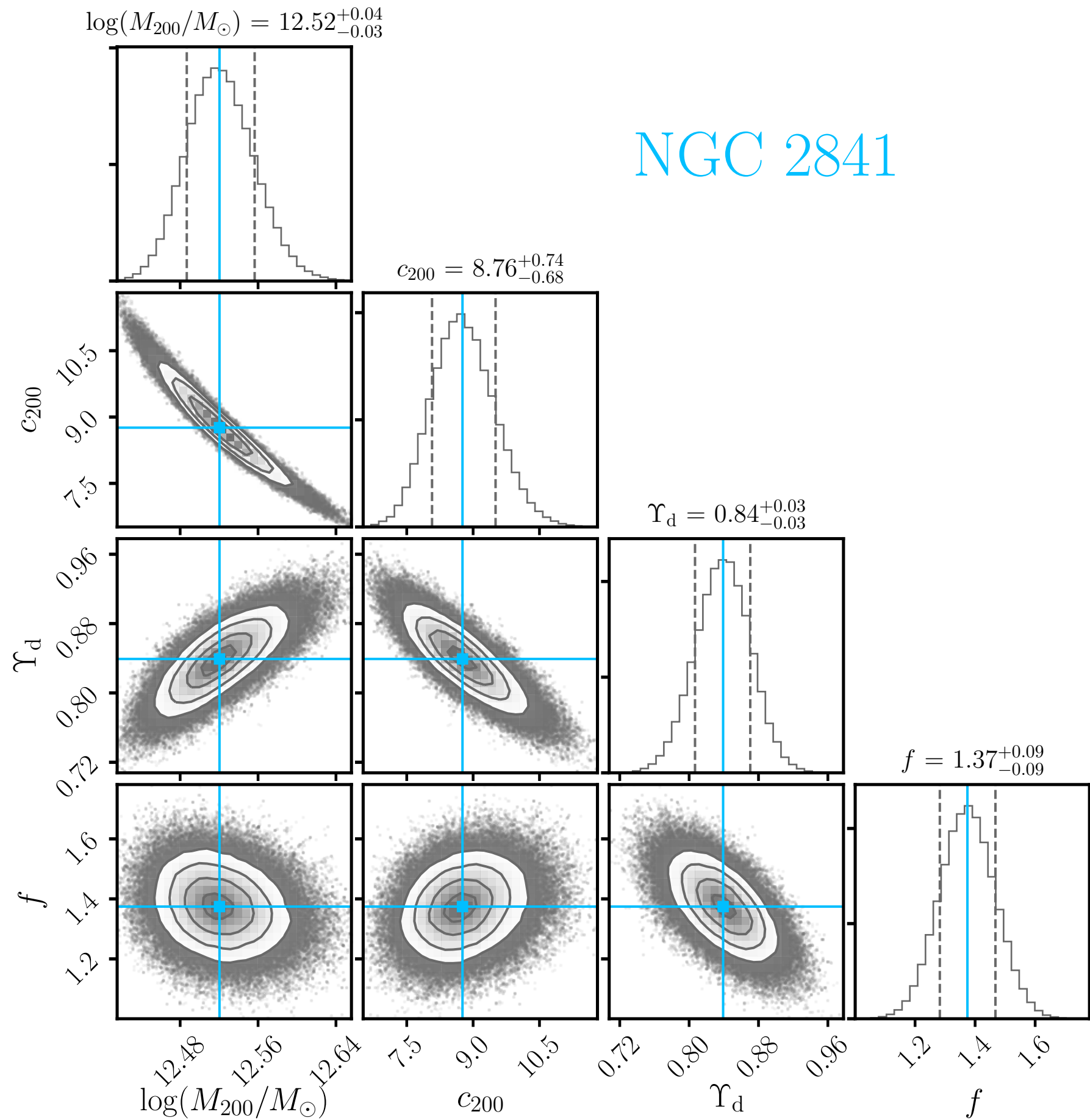
NGC 2366



NGC 2403



NGC 2841

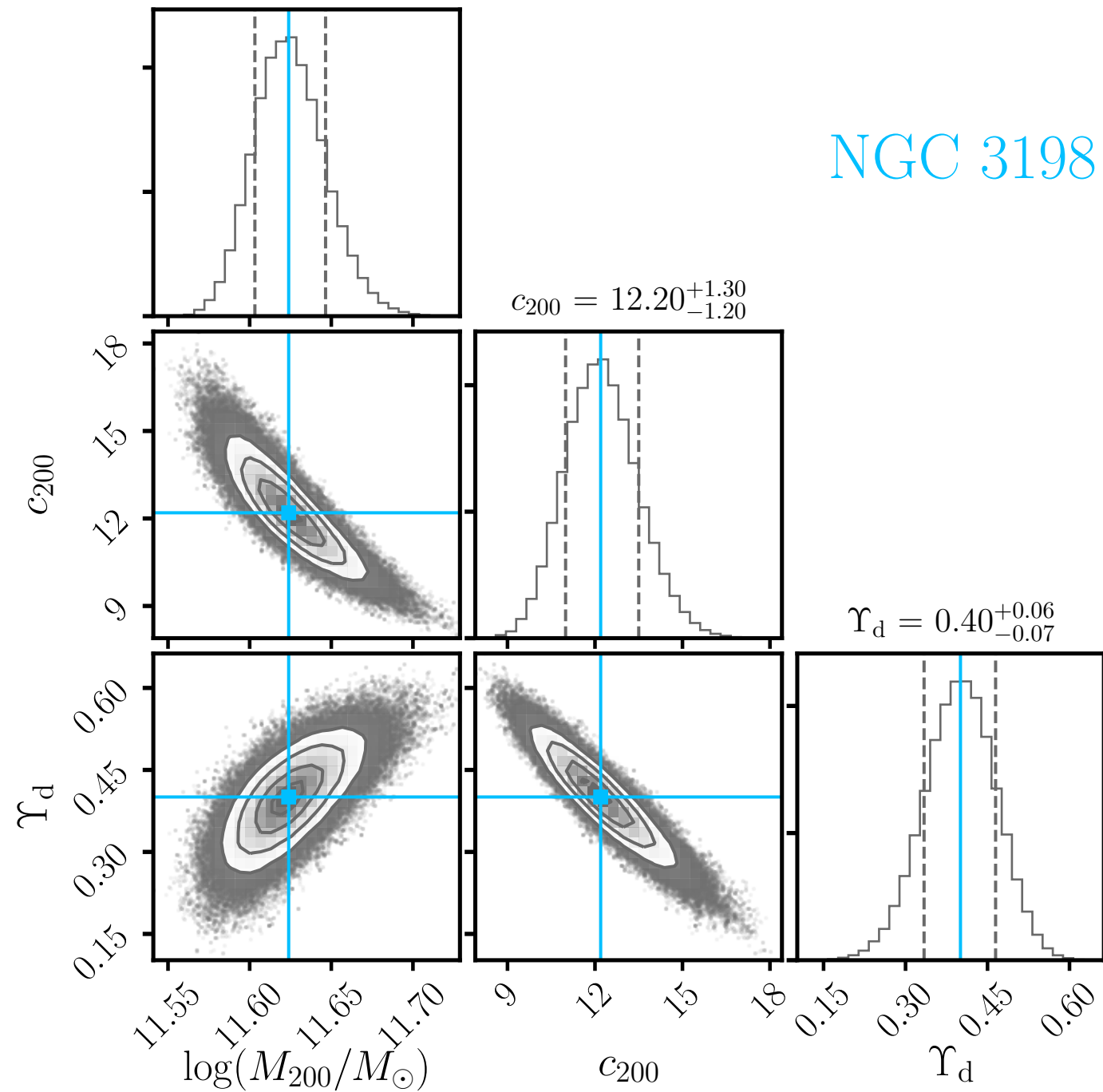


NGC 3198

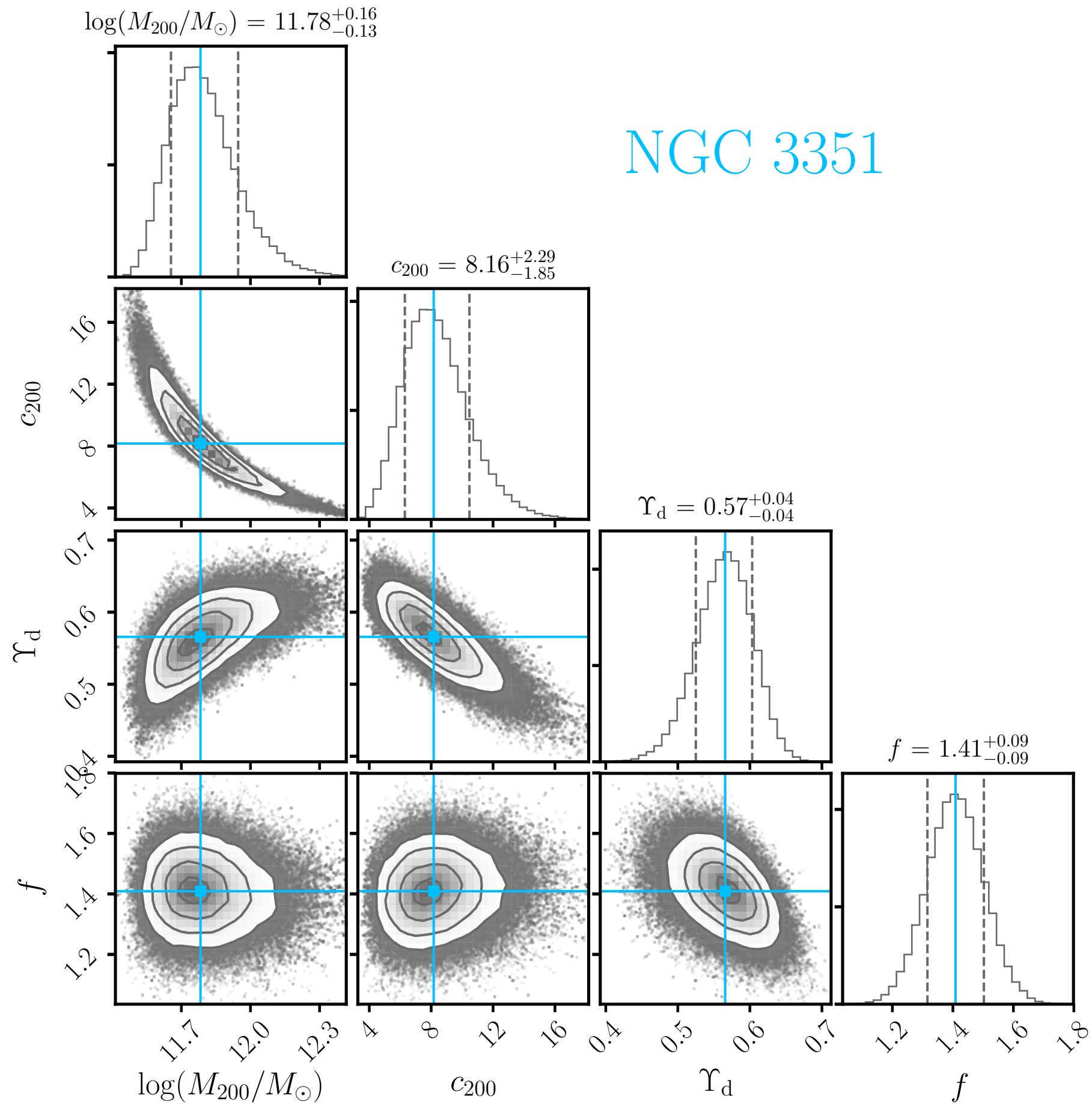
$$\log(M_{200}/M_{\odot}) = 11.62^{+0.02}_{-0.02}$$

$$c_{200} = 12.20^{+1.30}_{-1.20}$$

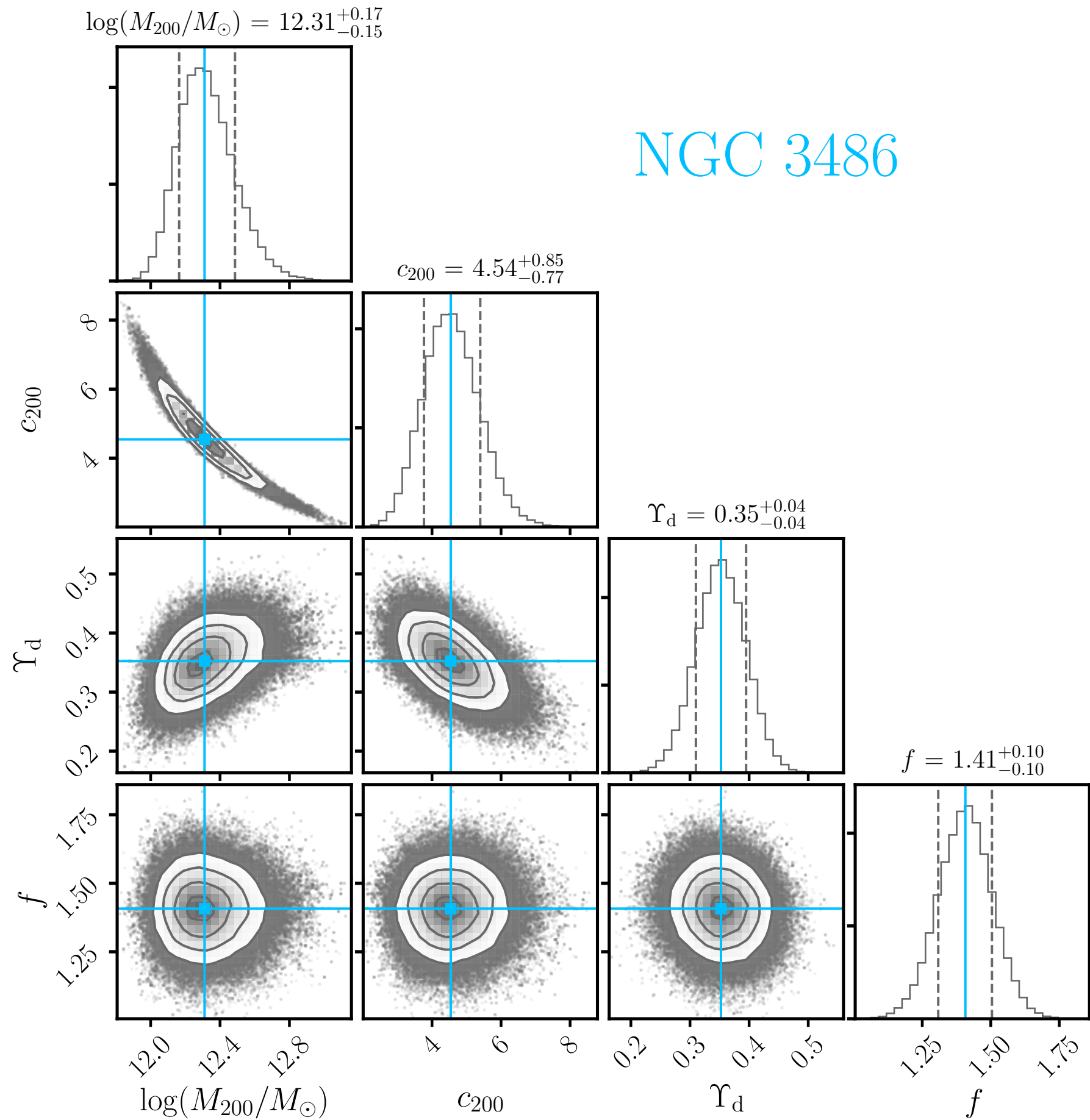
$$\Upsilon_d = 0.40^{+0.06}_{-0.07}$$



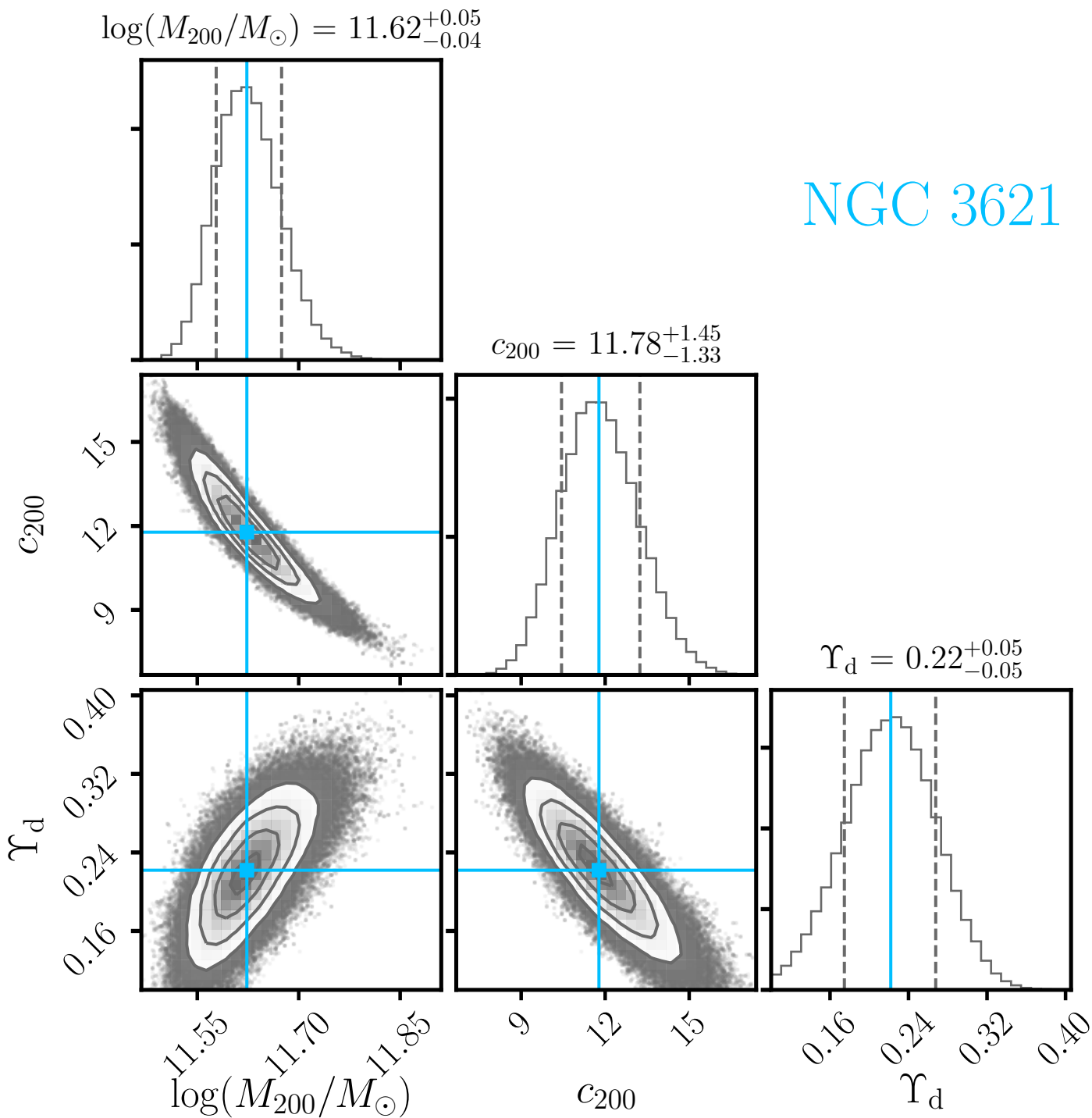
NGC 3351



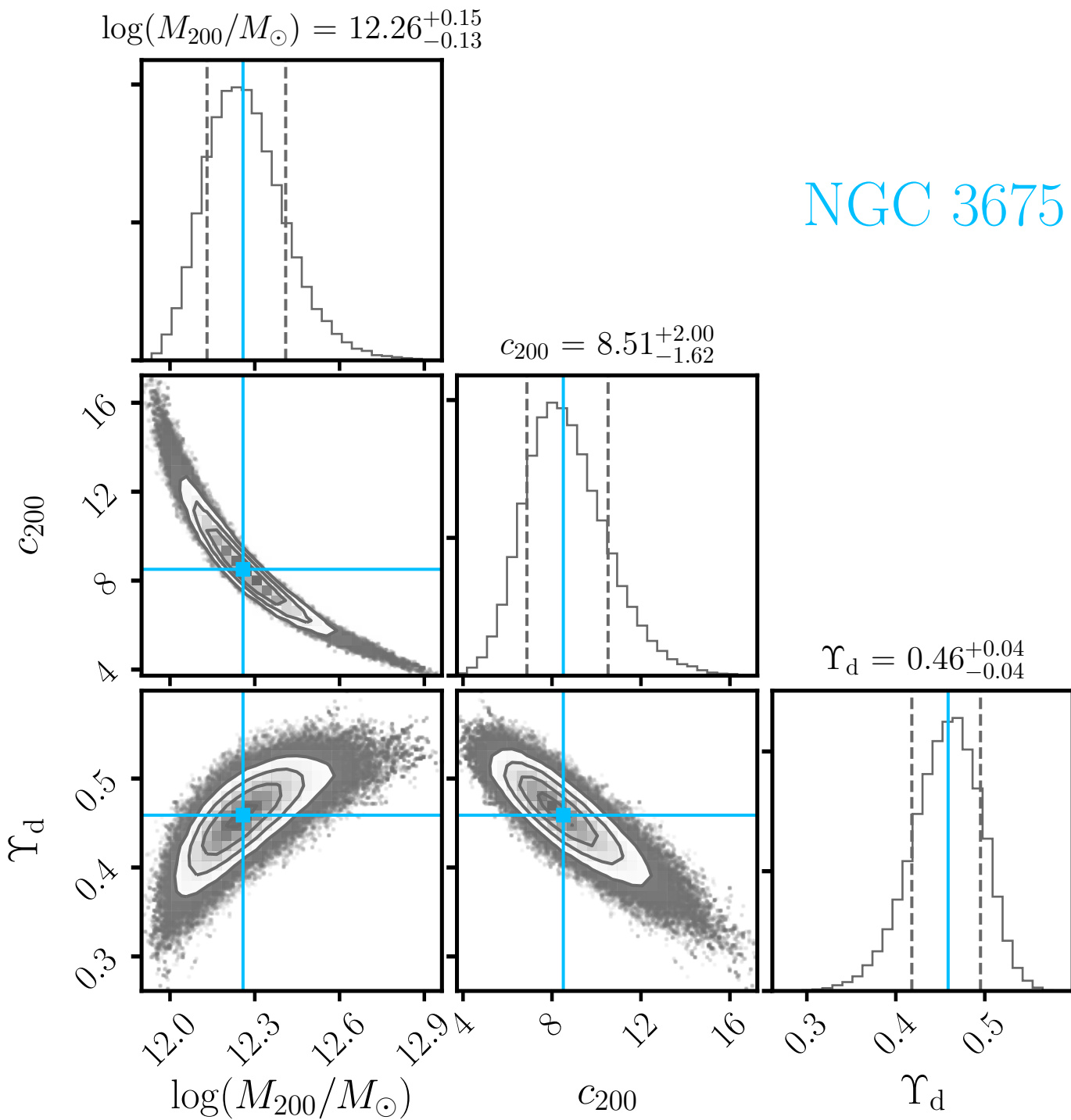
NGC 3486



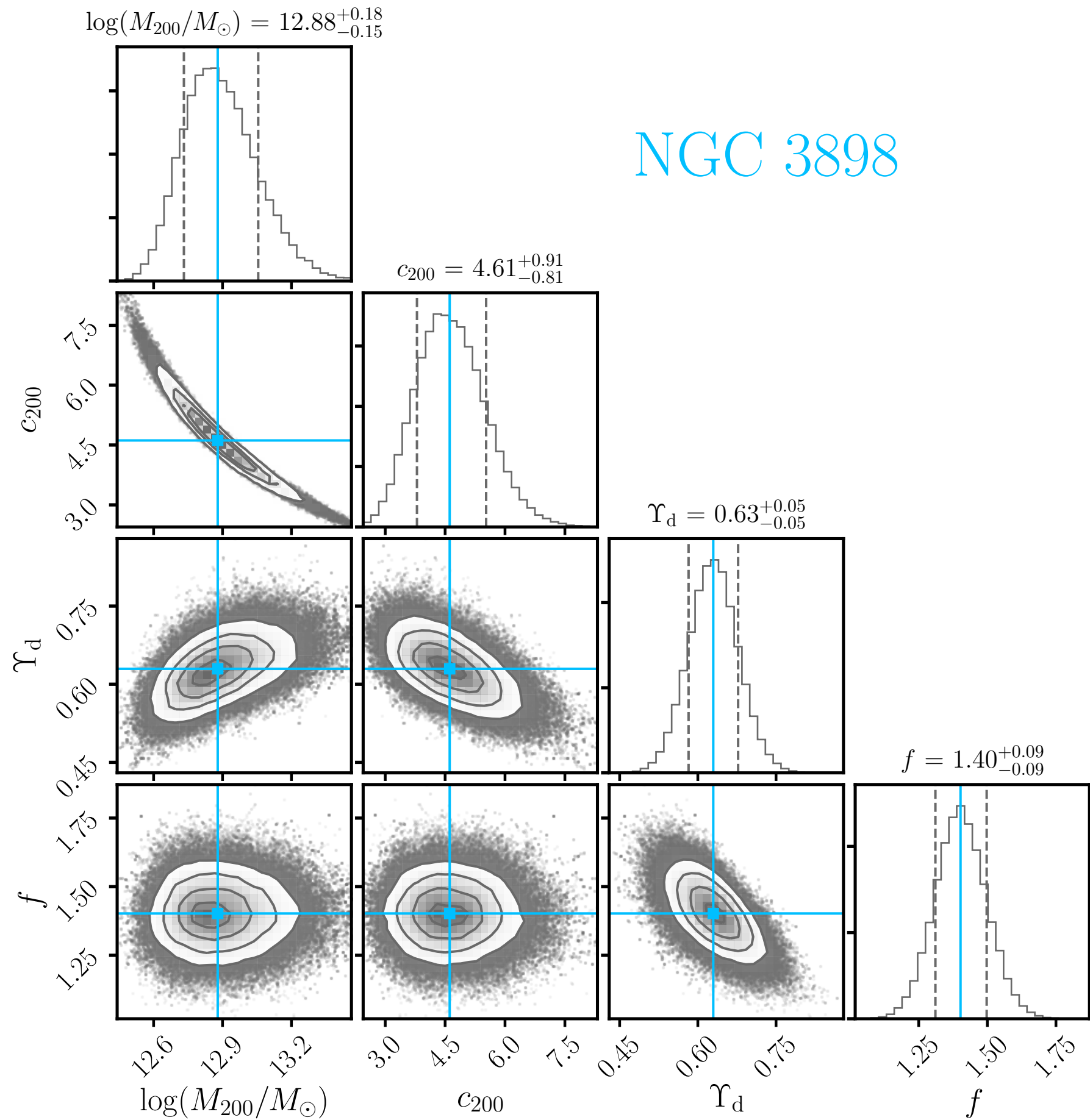
NGC 3621



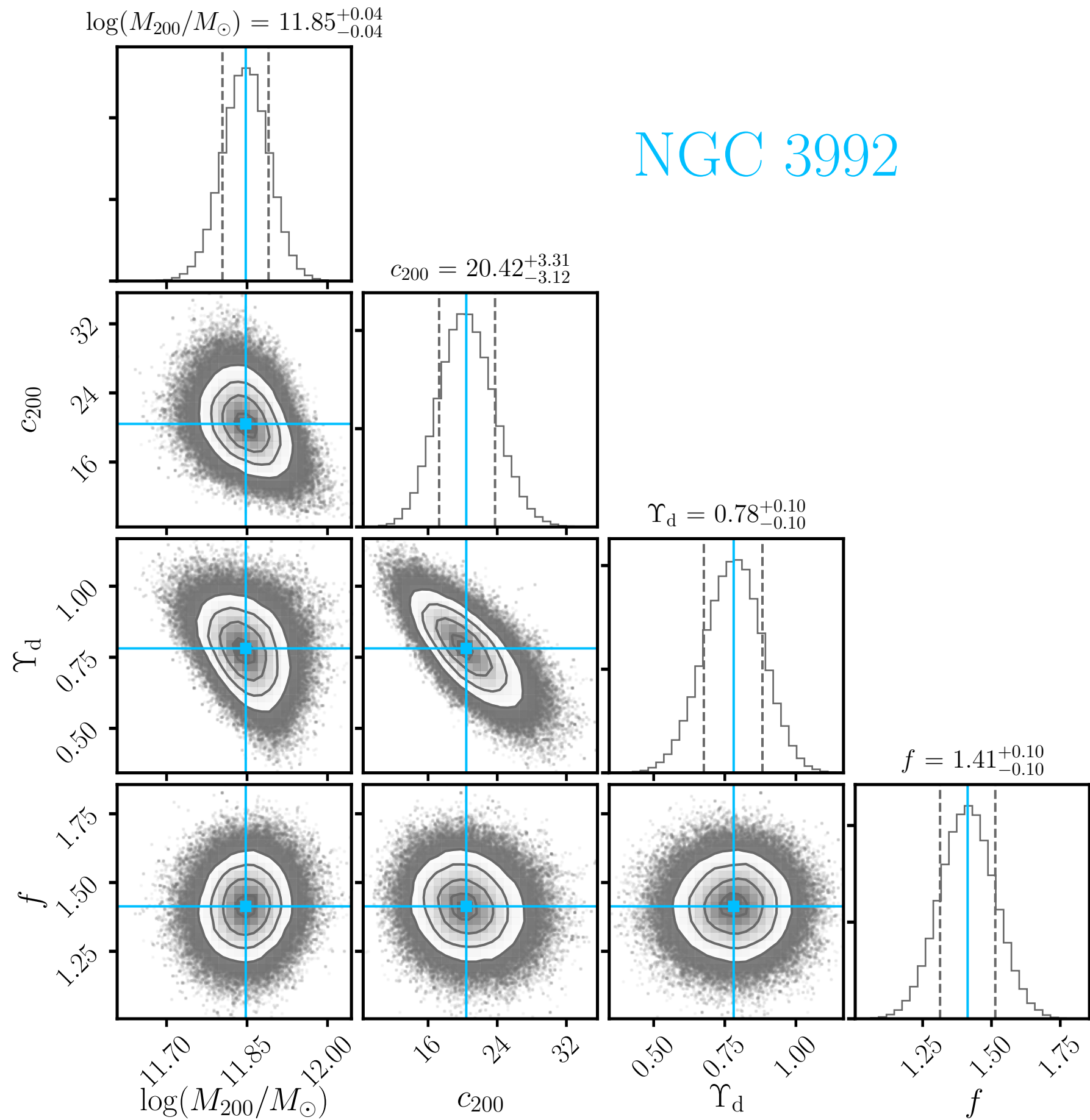
NGC 3675



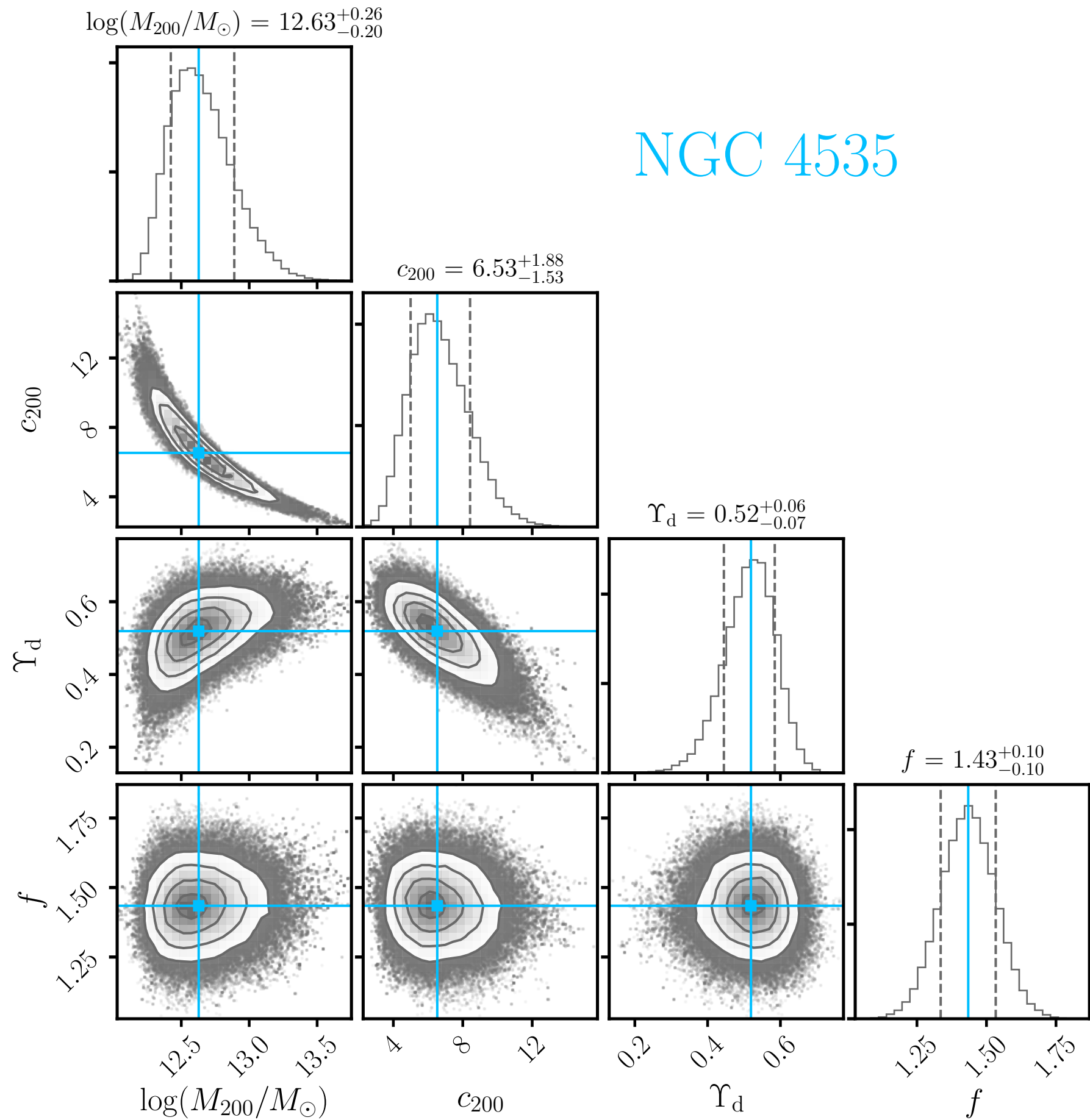
NGC 3898



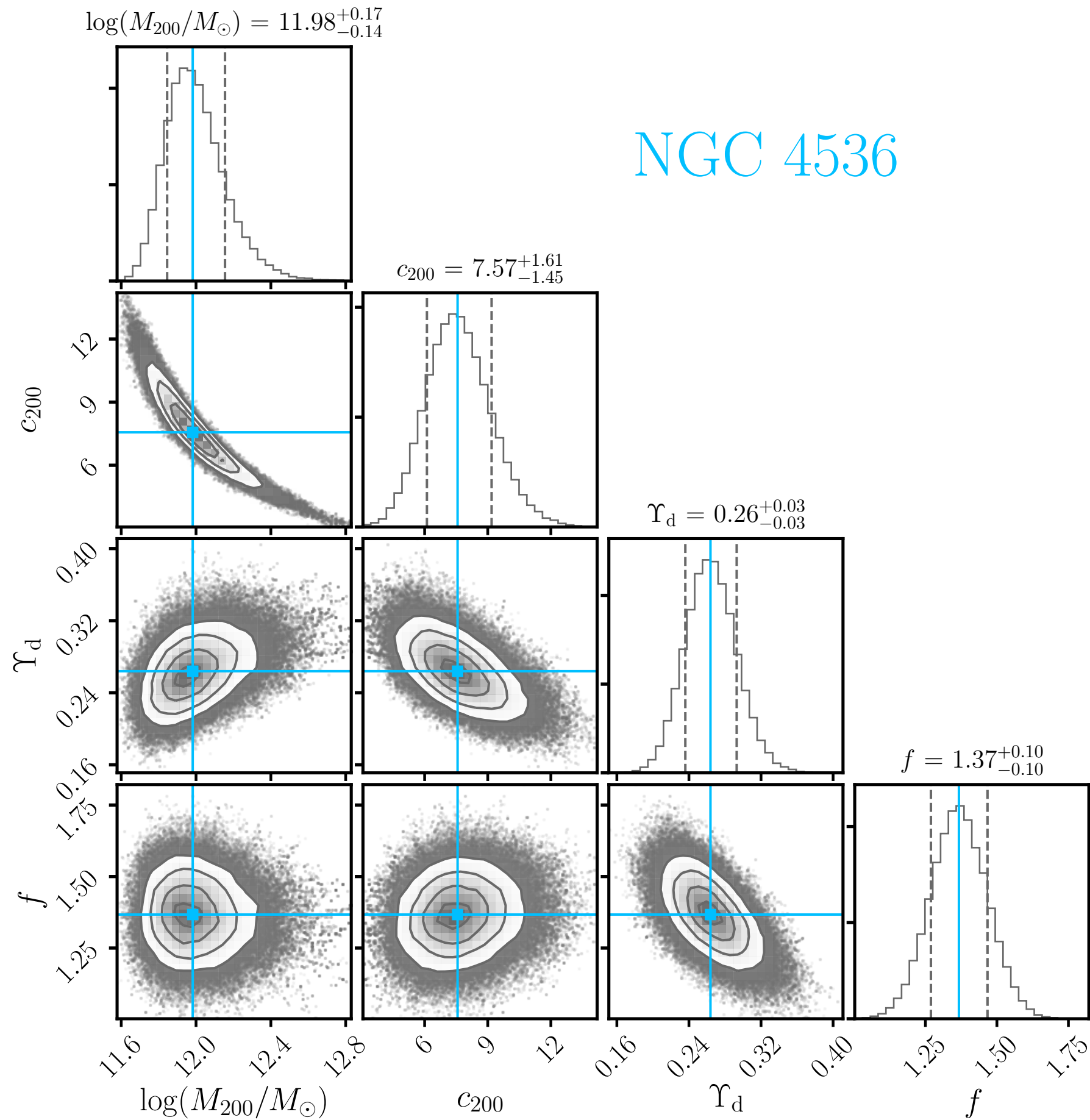
NGC 3992



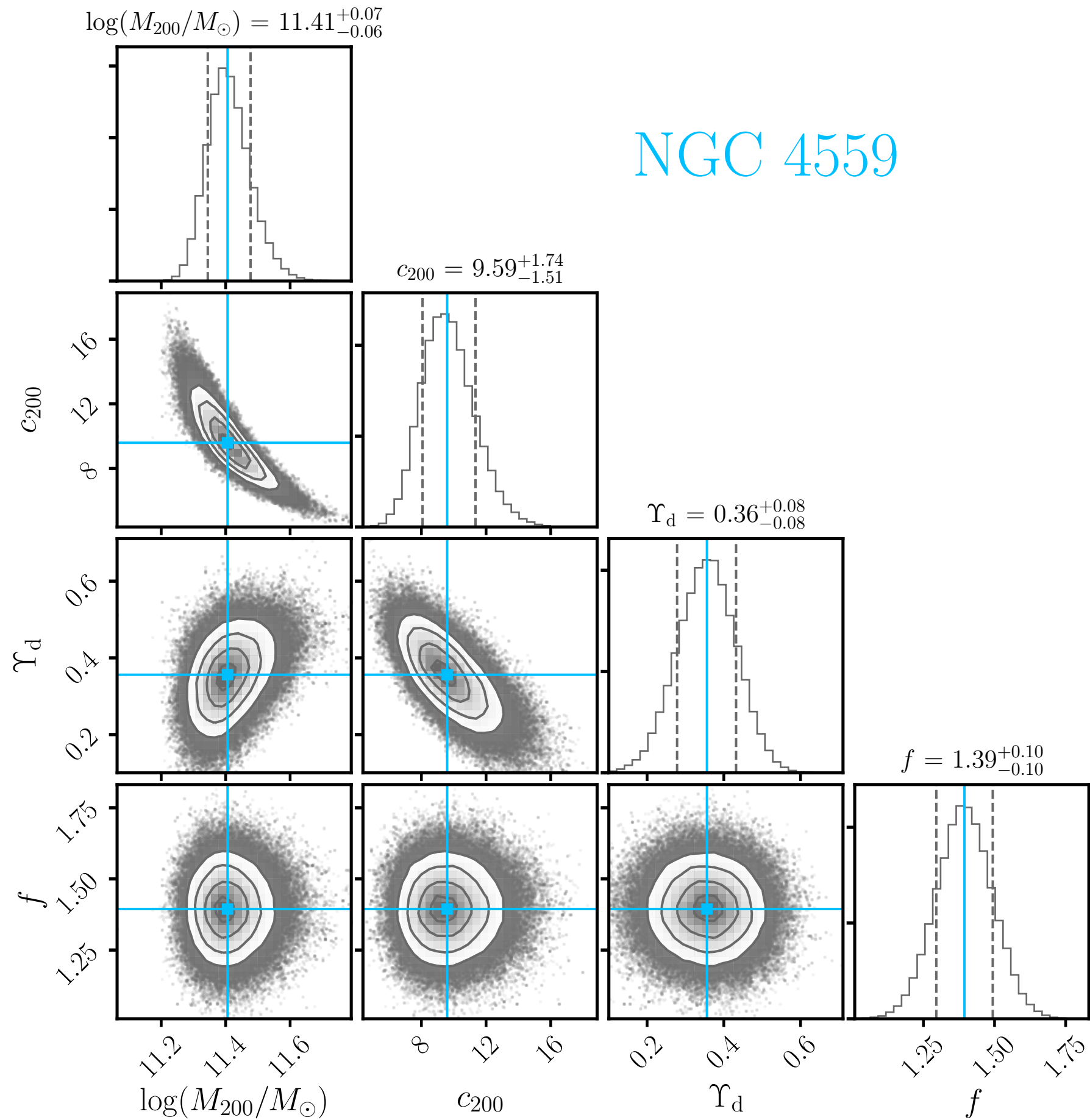
NGC 4535



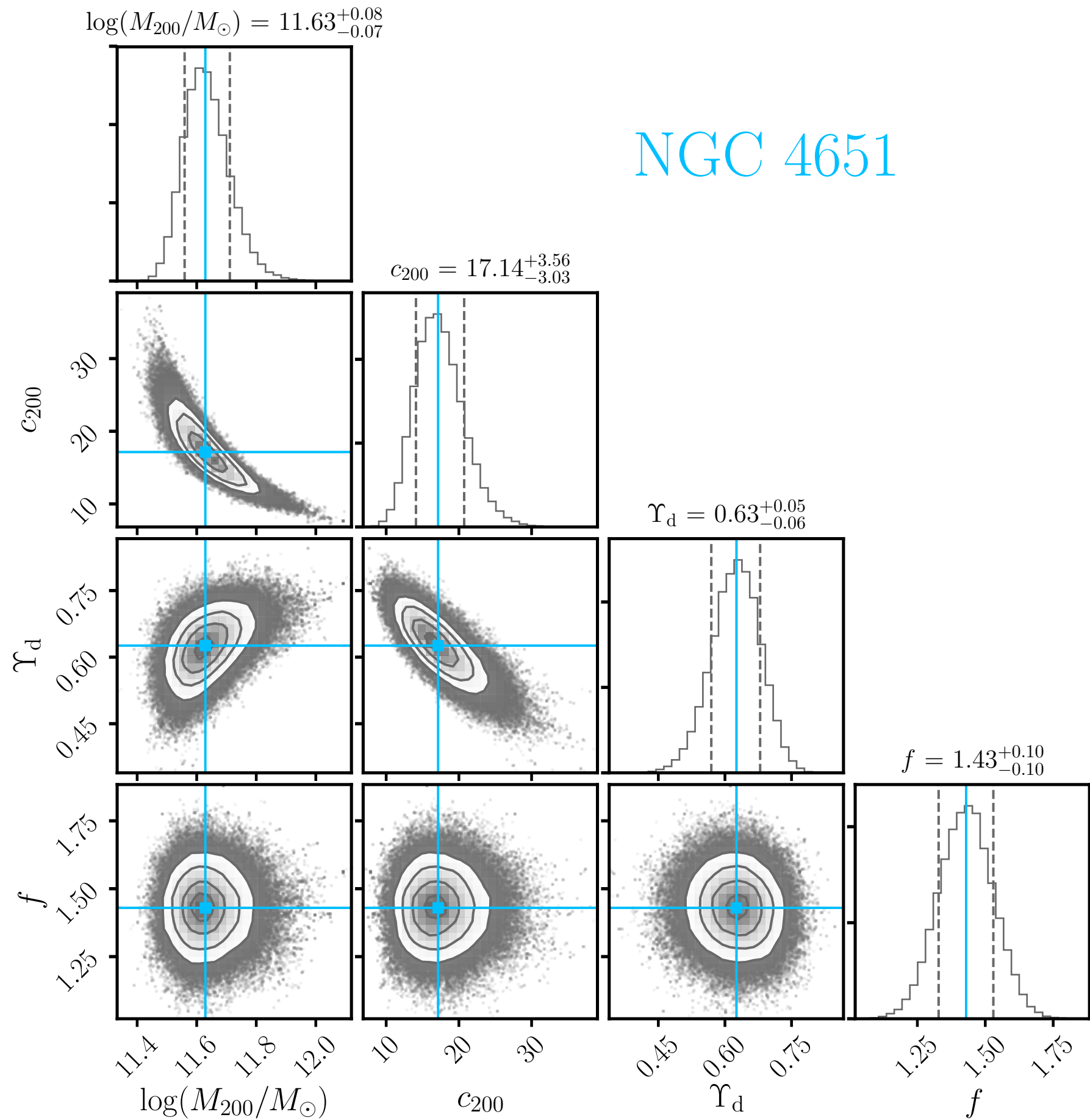
NGC 4536



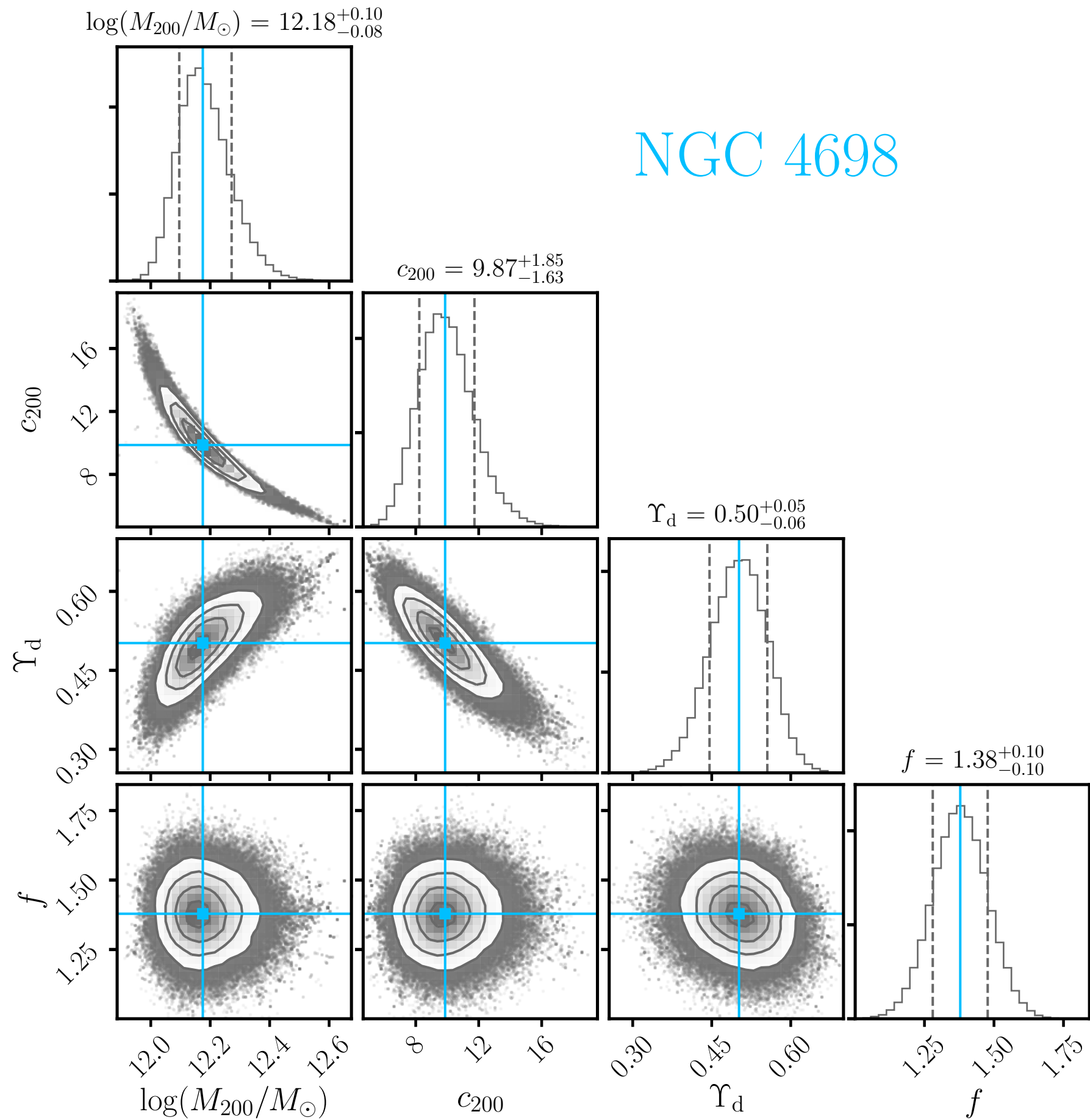
NGC 4559



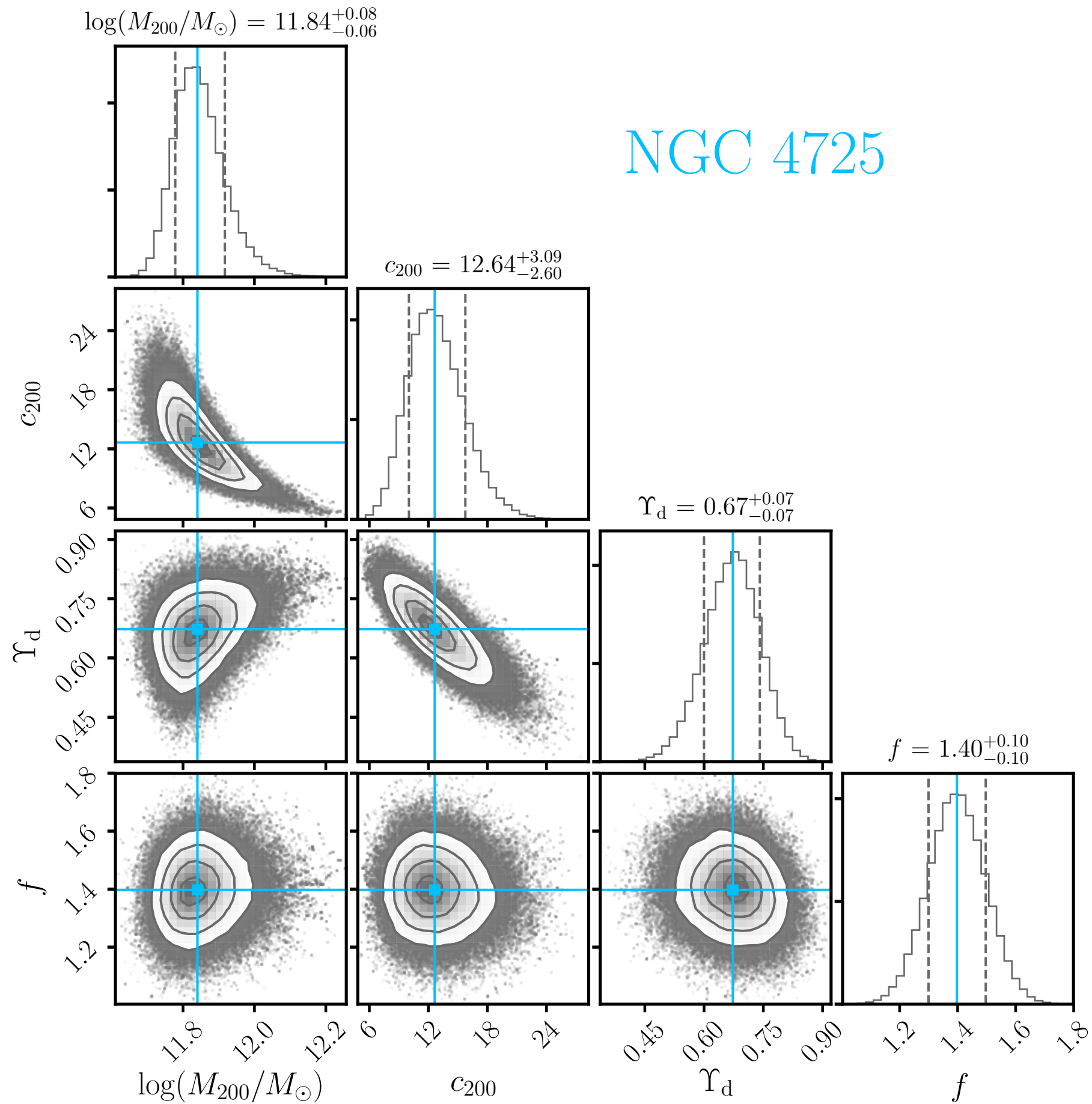
NGC 4651



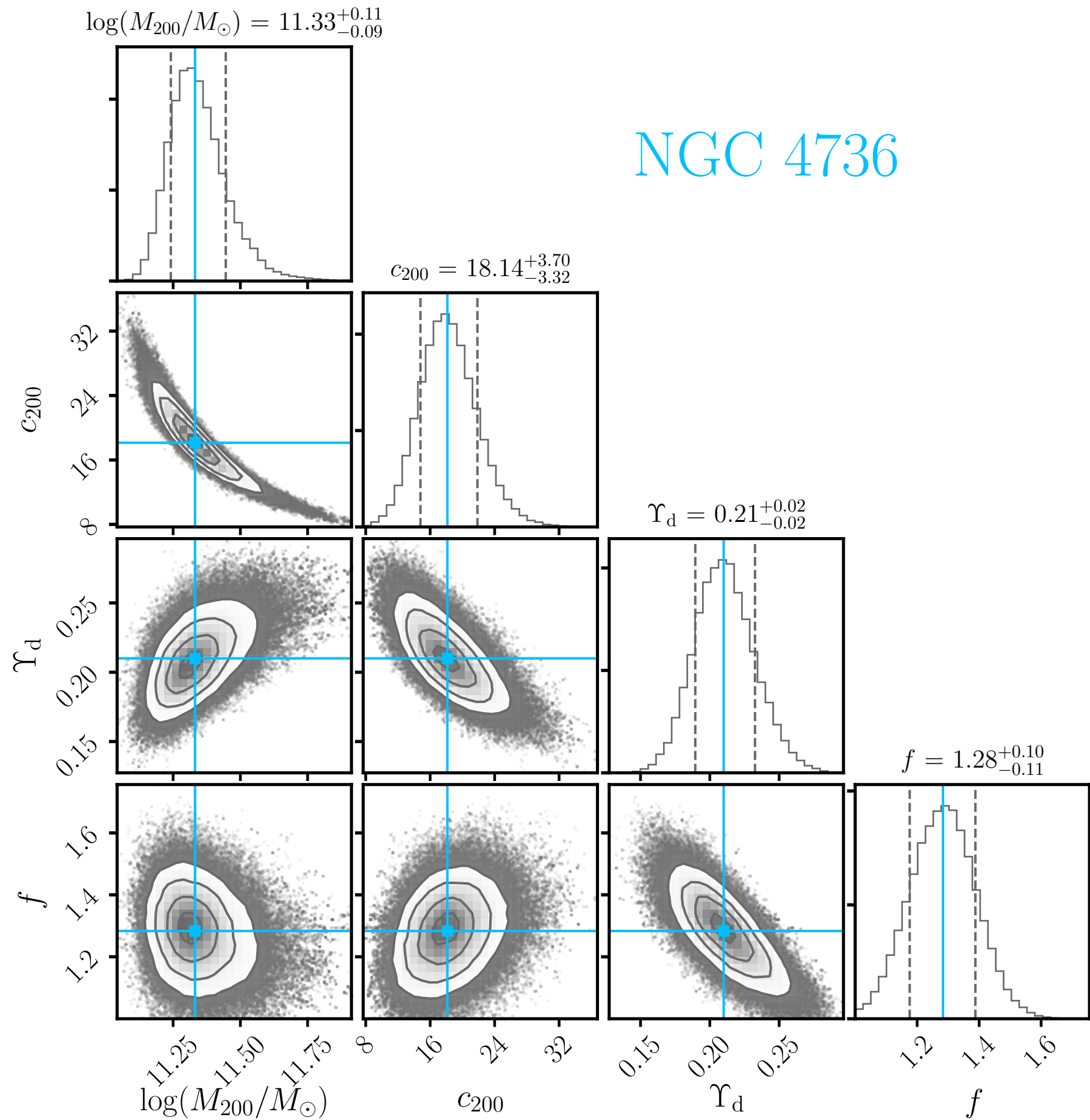
NGC 4698



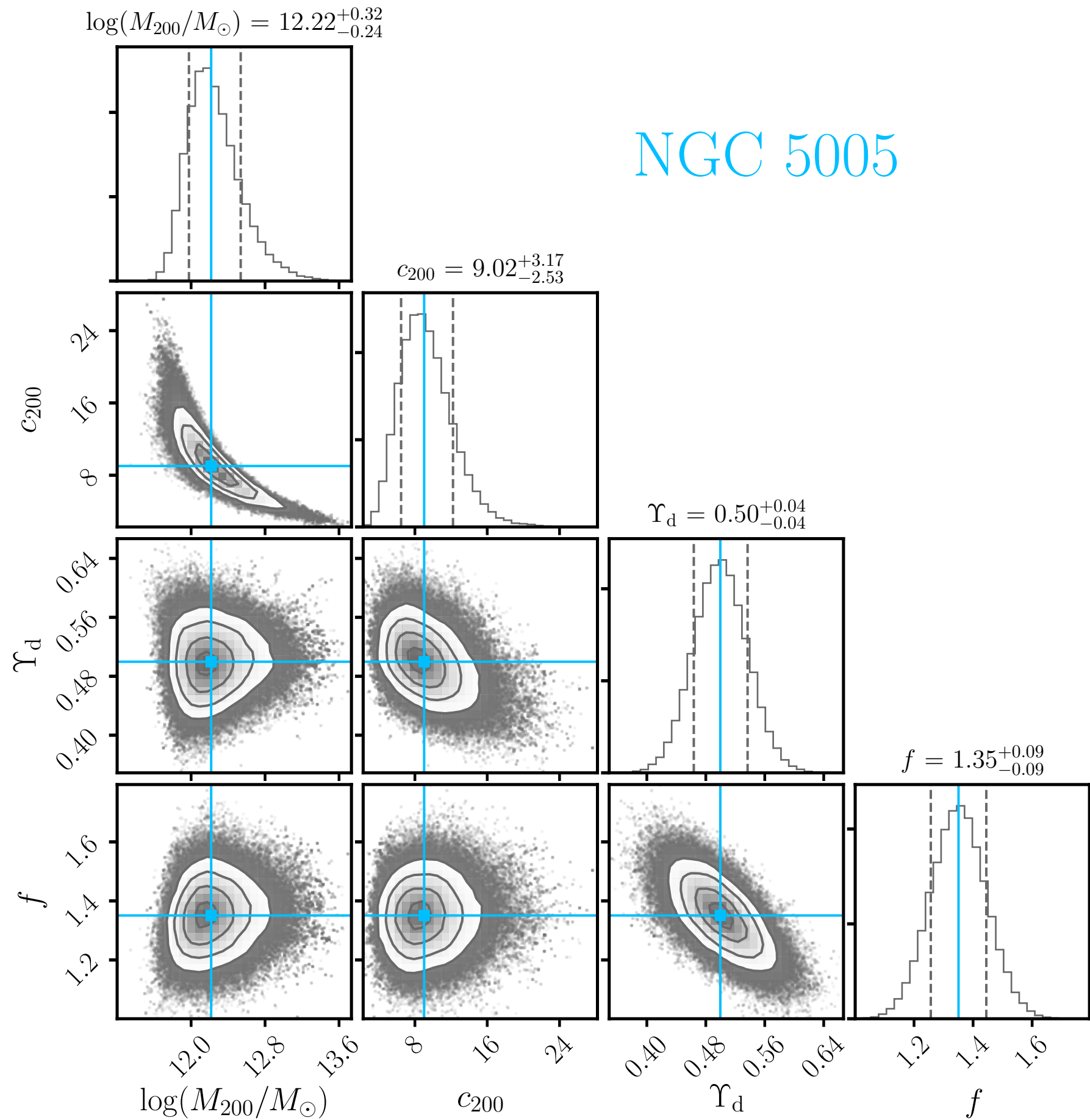
NGC 4725



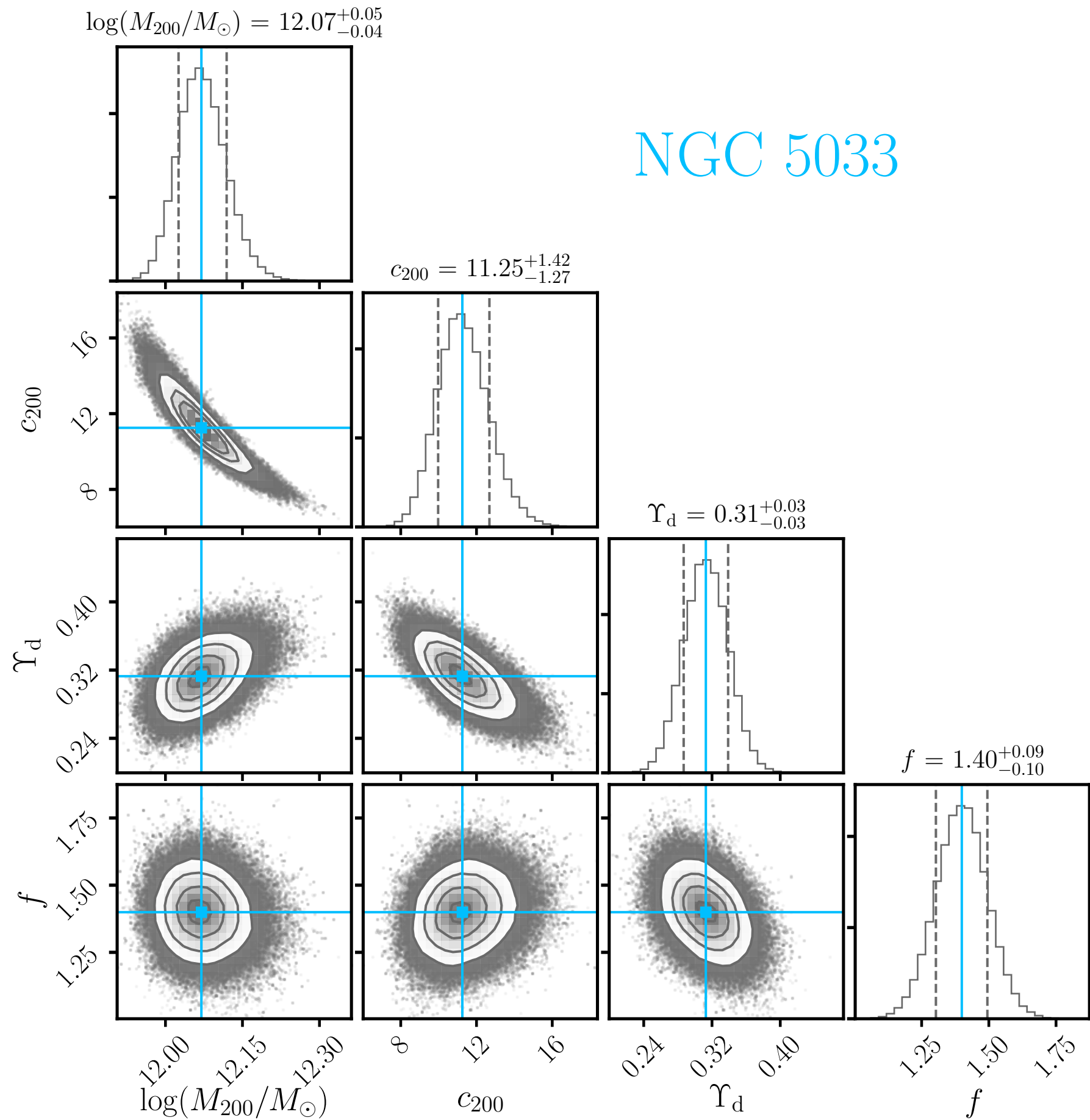
NGC 4736



NGC 5005



NGC 5033

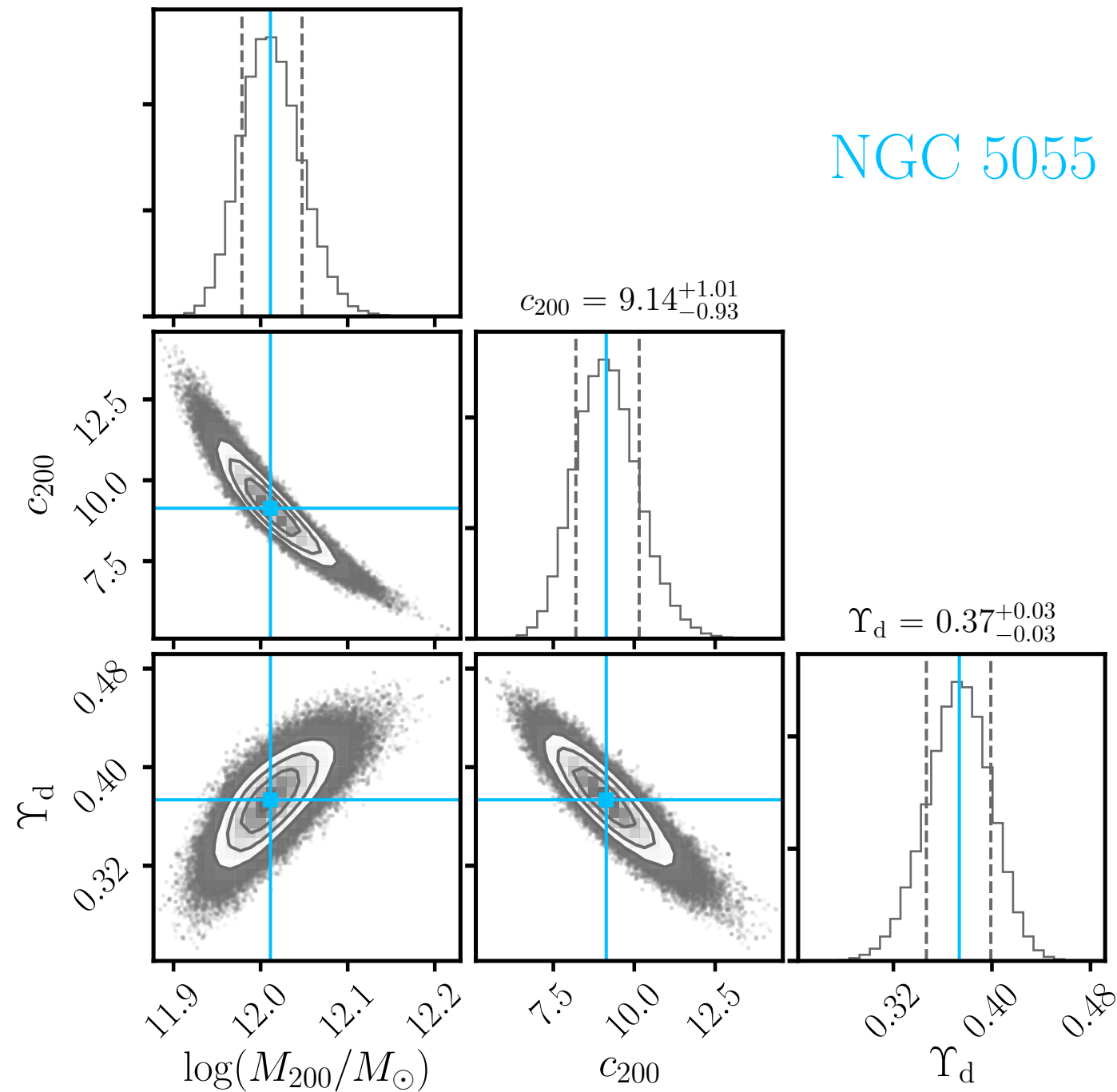


$$\log(M_{200}/M_{\odot}) = 12.01^{+0.04}_{-0.03}$$

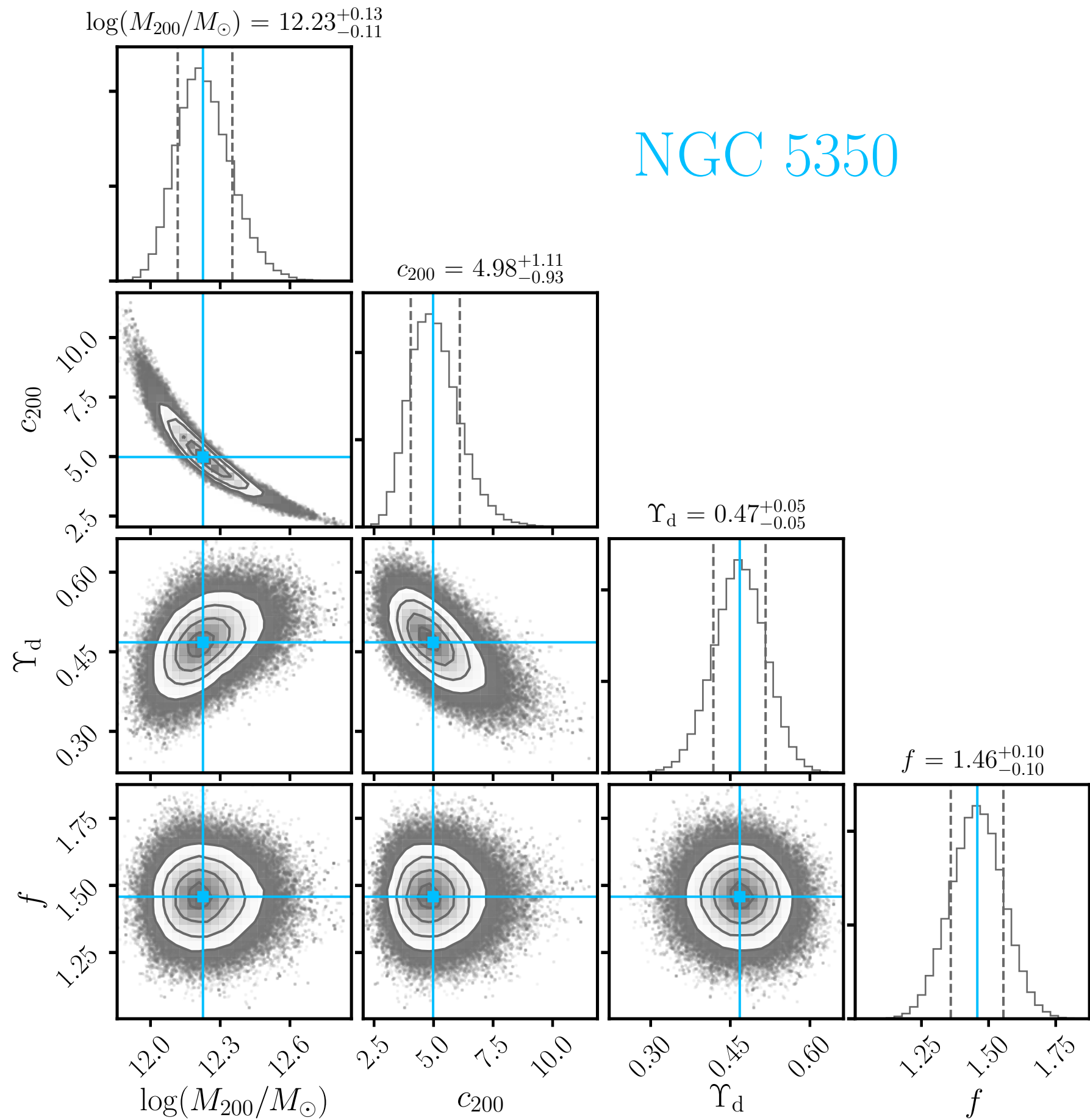
NGC 5055

$$c_{200} = 9.14^{+1.01}_{-0.93}$$

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



NGC 5350

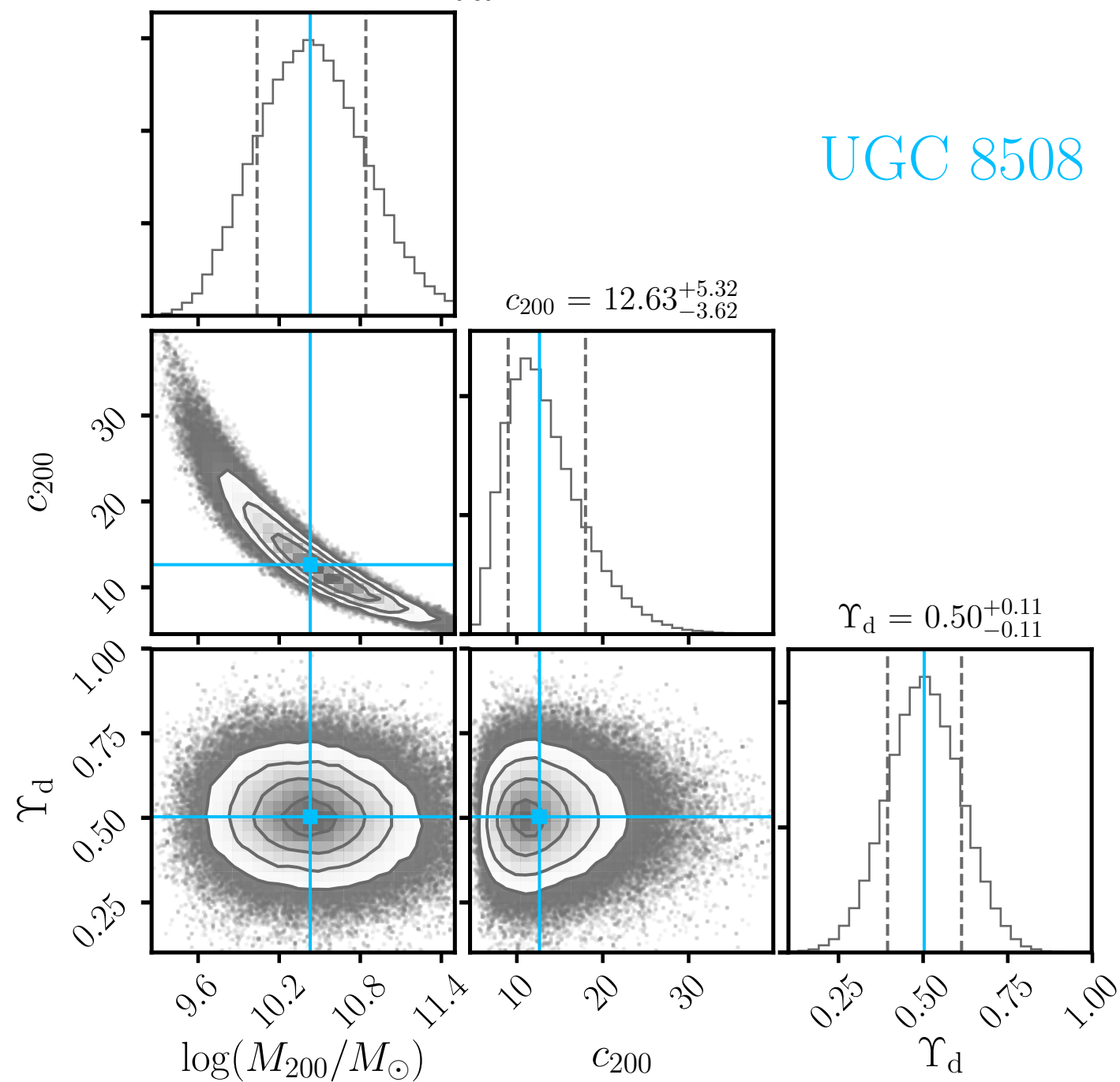


$$\log(M_{200}/M_{\odot}) = 10.43^{+0.41}_{-0.39}$$

UGC 8508

$$c_{200} = 12.63^{+5.32}_{-3.62}$$

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



$$\log(M_{200}/M_{\odot}) = 10.33^{+0.24}_{-0.22}$$

WLM

$$c_{200} = 8.81^{+2.33}_{-1.81}$$

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

