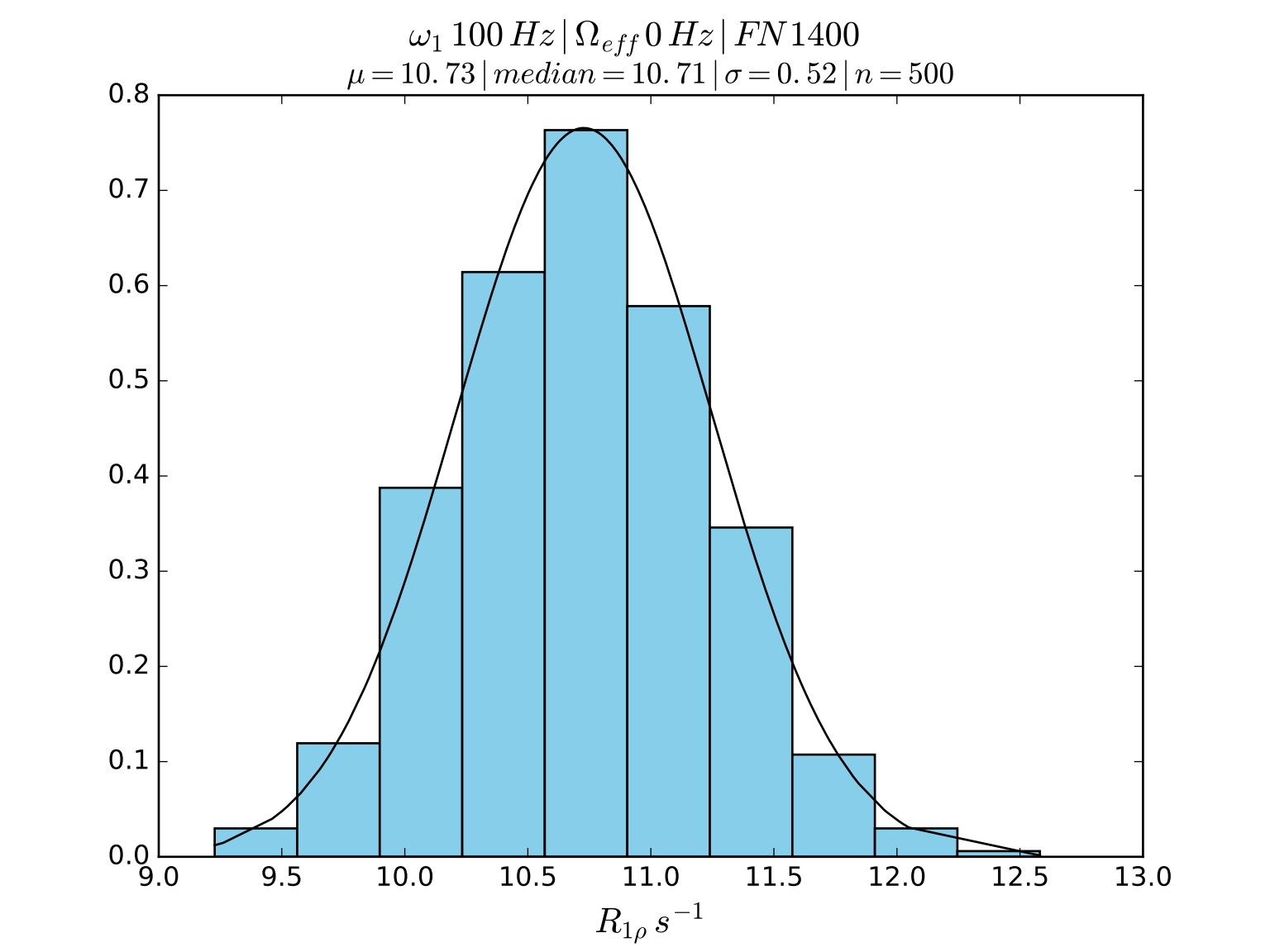
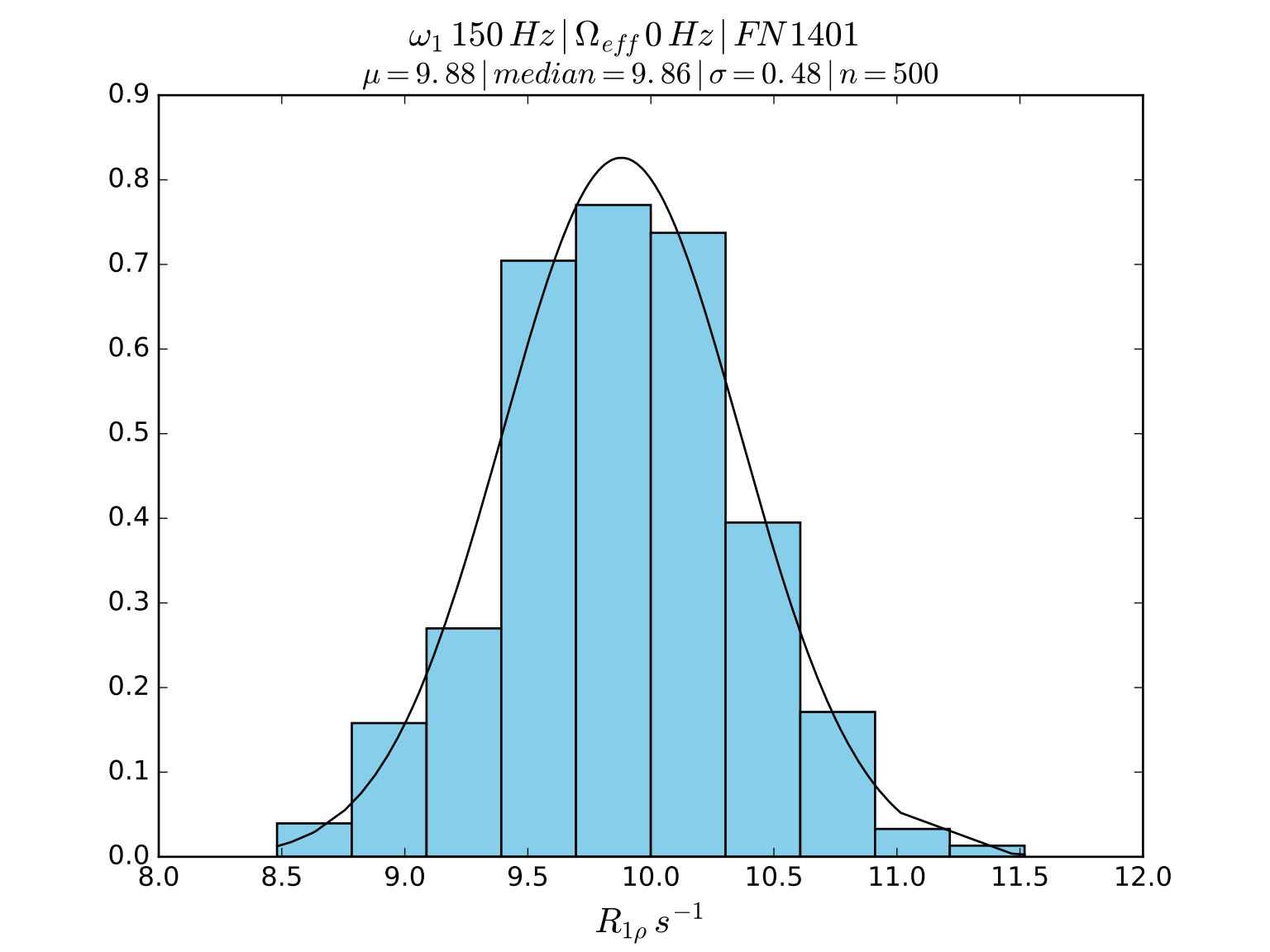
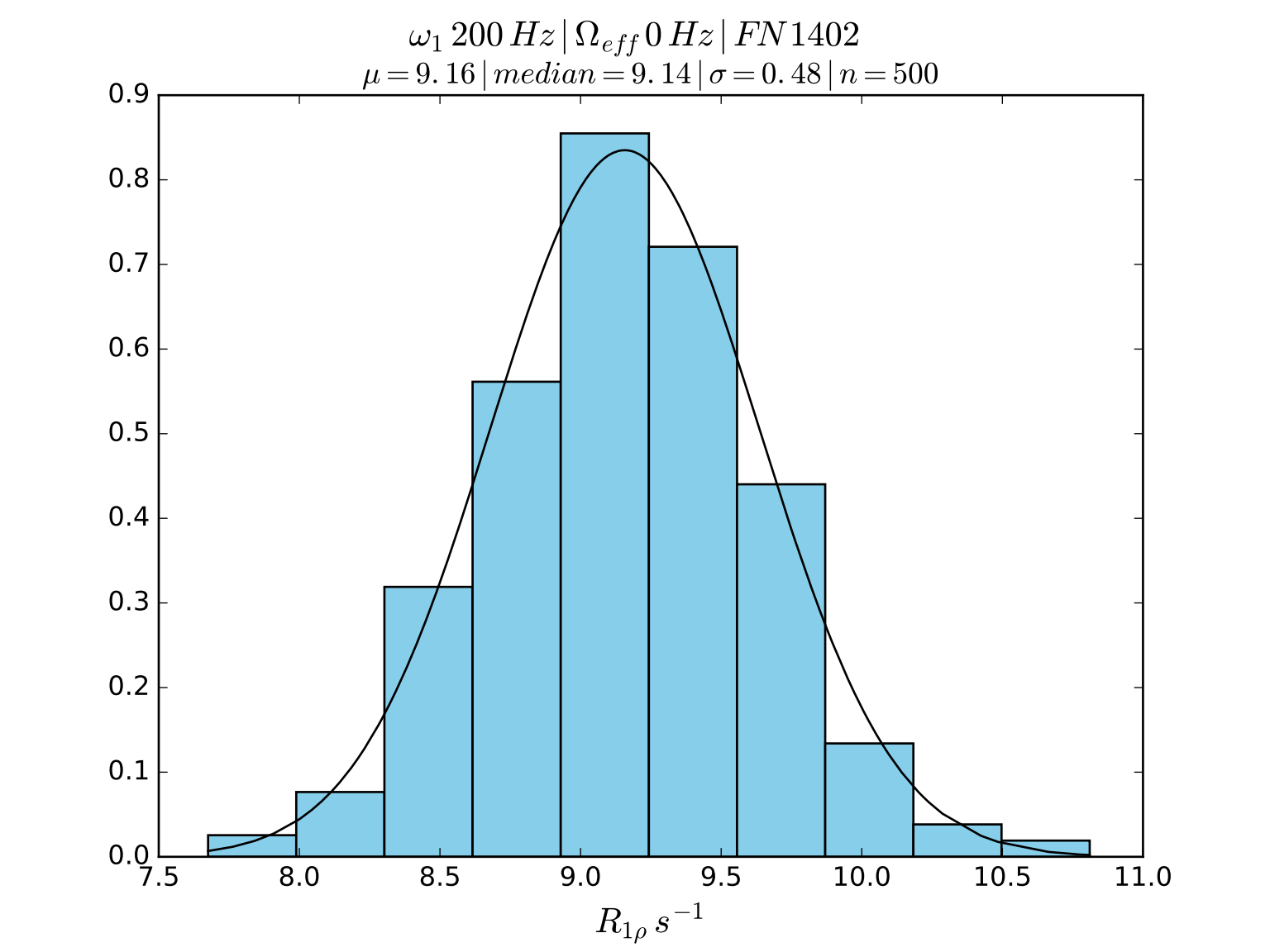
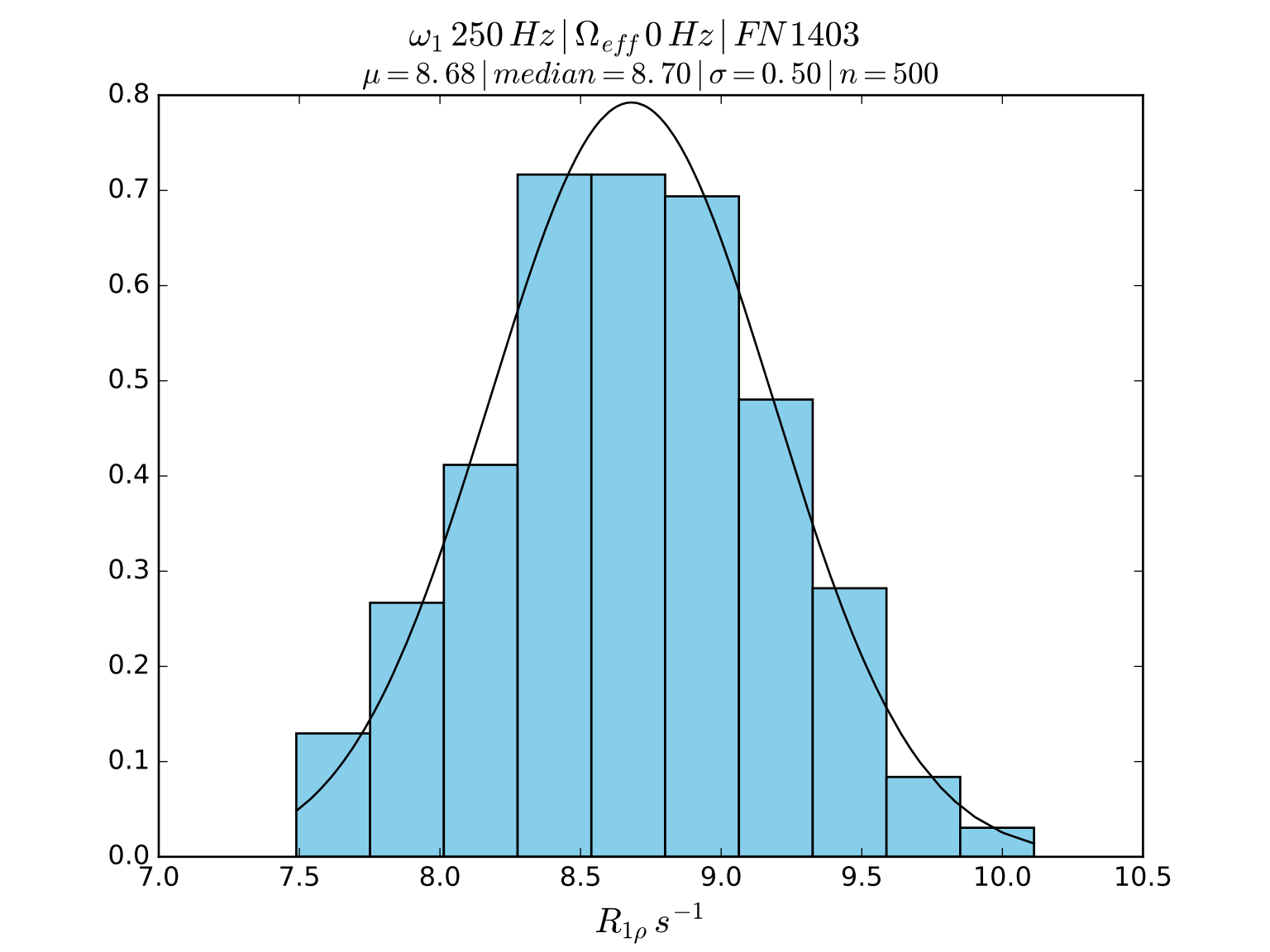
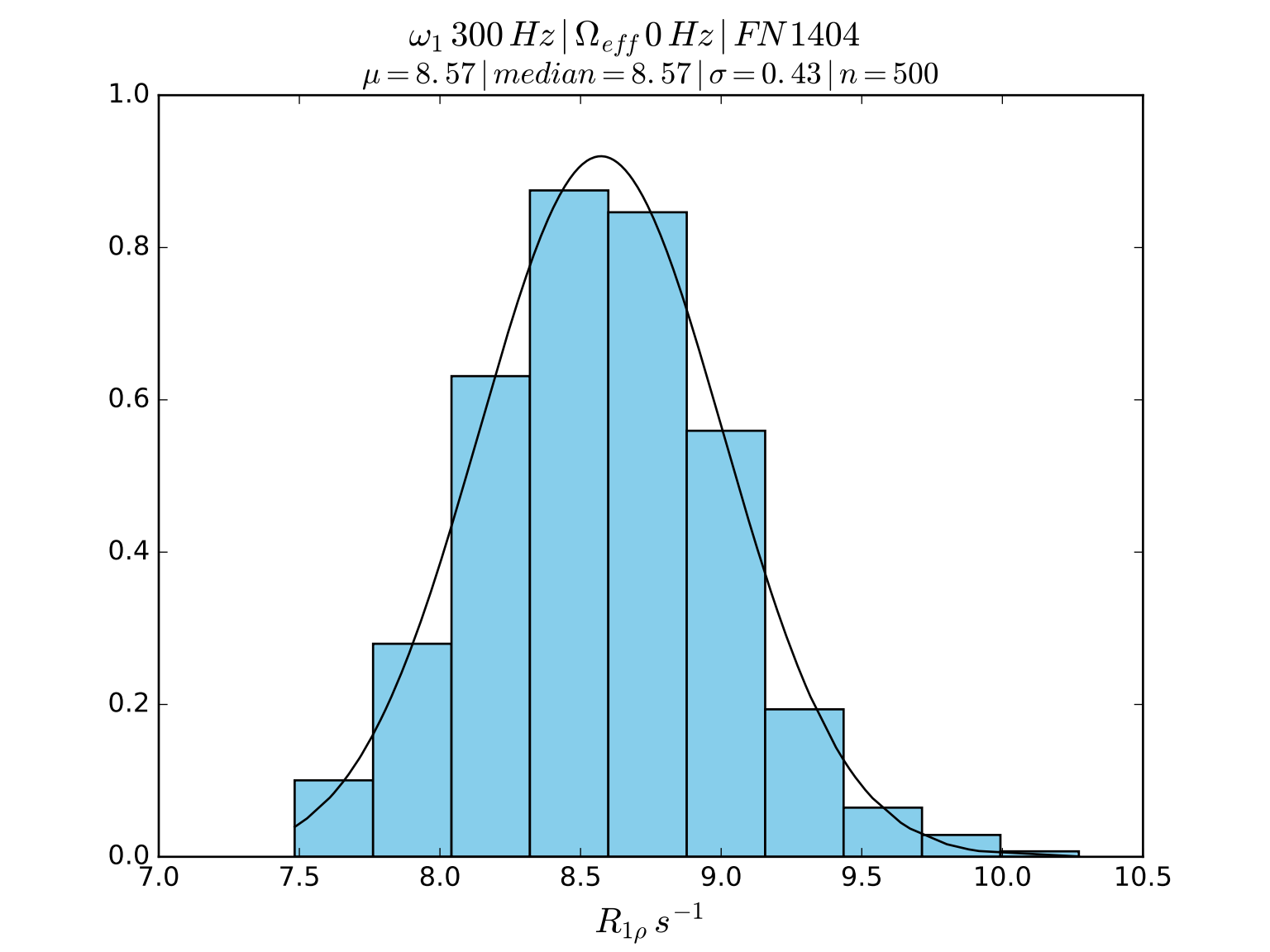
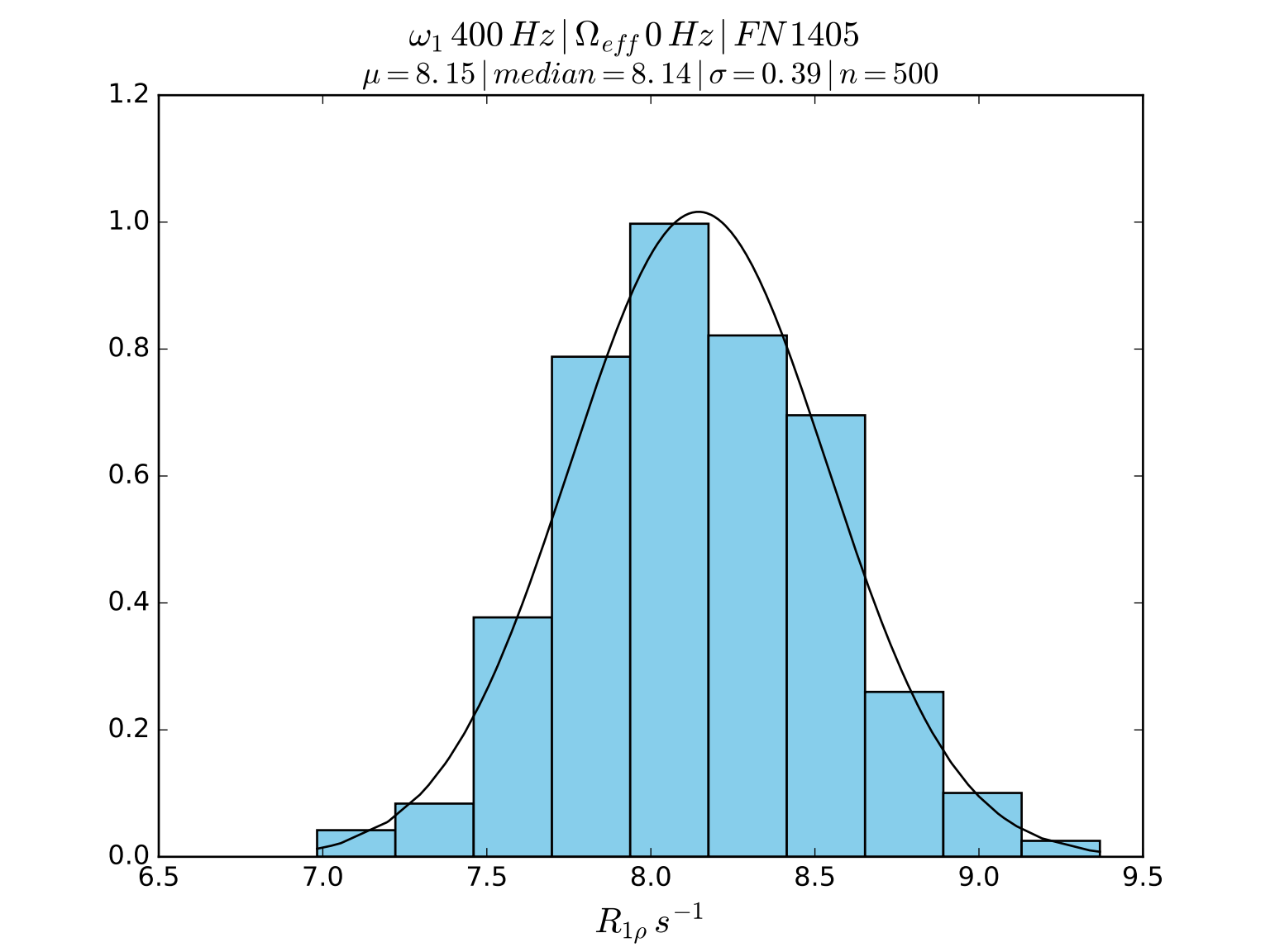

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1400$
$\mu = 10.73\,|\,median = 10.71\,|\,\sigma = 0.52\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
9.0
9.5
10.0
10.5
11.0
11.5
12.0
12.5
13.0
$R_{1\rho}\,s^{-1}$

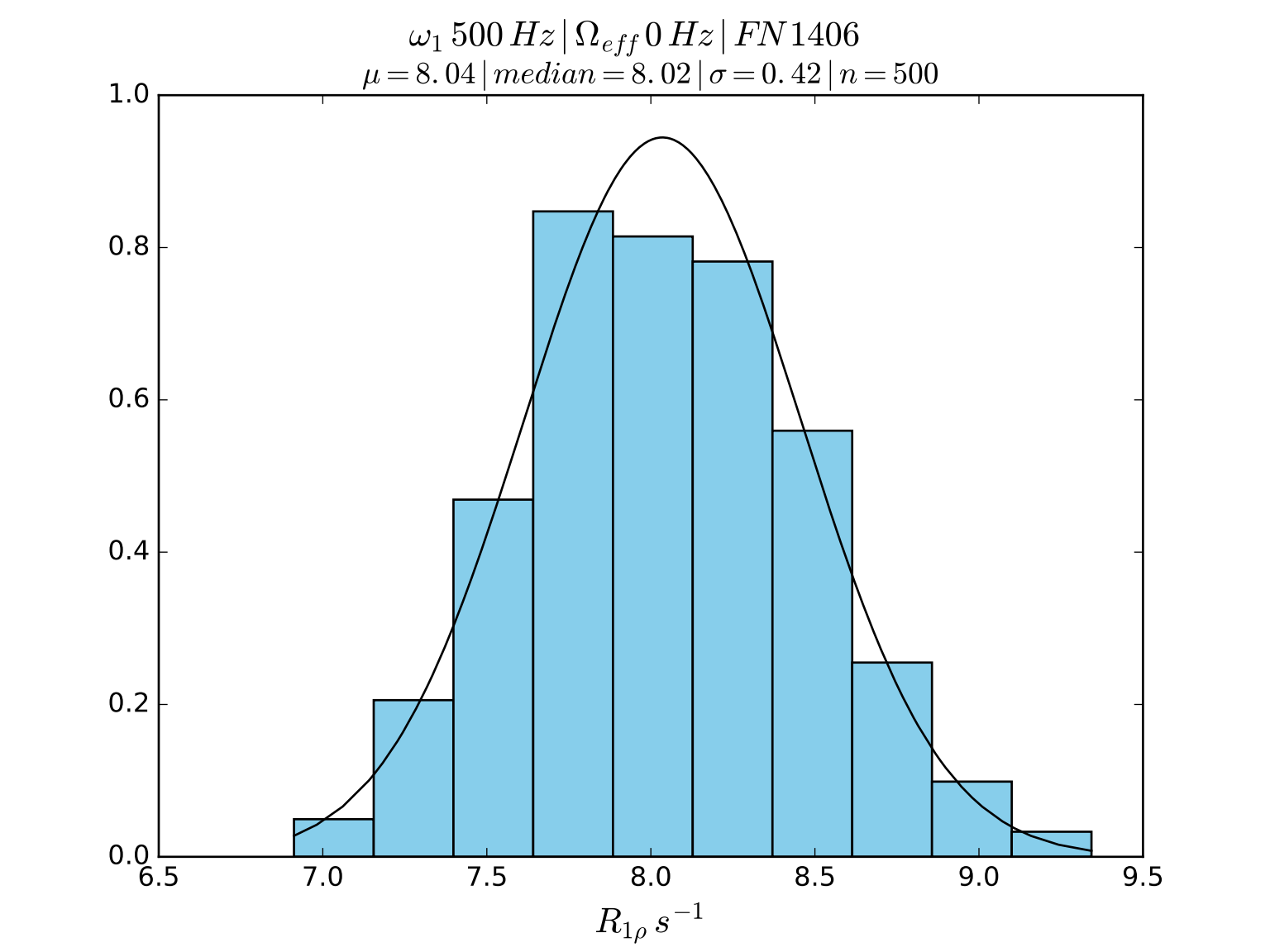

$\omega_1\,150\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1401$
$\mu = 9.88\,|\,median = 9.86\,|\,\sigma = 0.48\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
8.0
8.5
9.0
9.5
10.0
10.5
11.0
11.5
12.0
$R_{1\rho}\,s^{-1}$

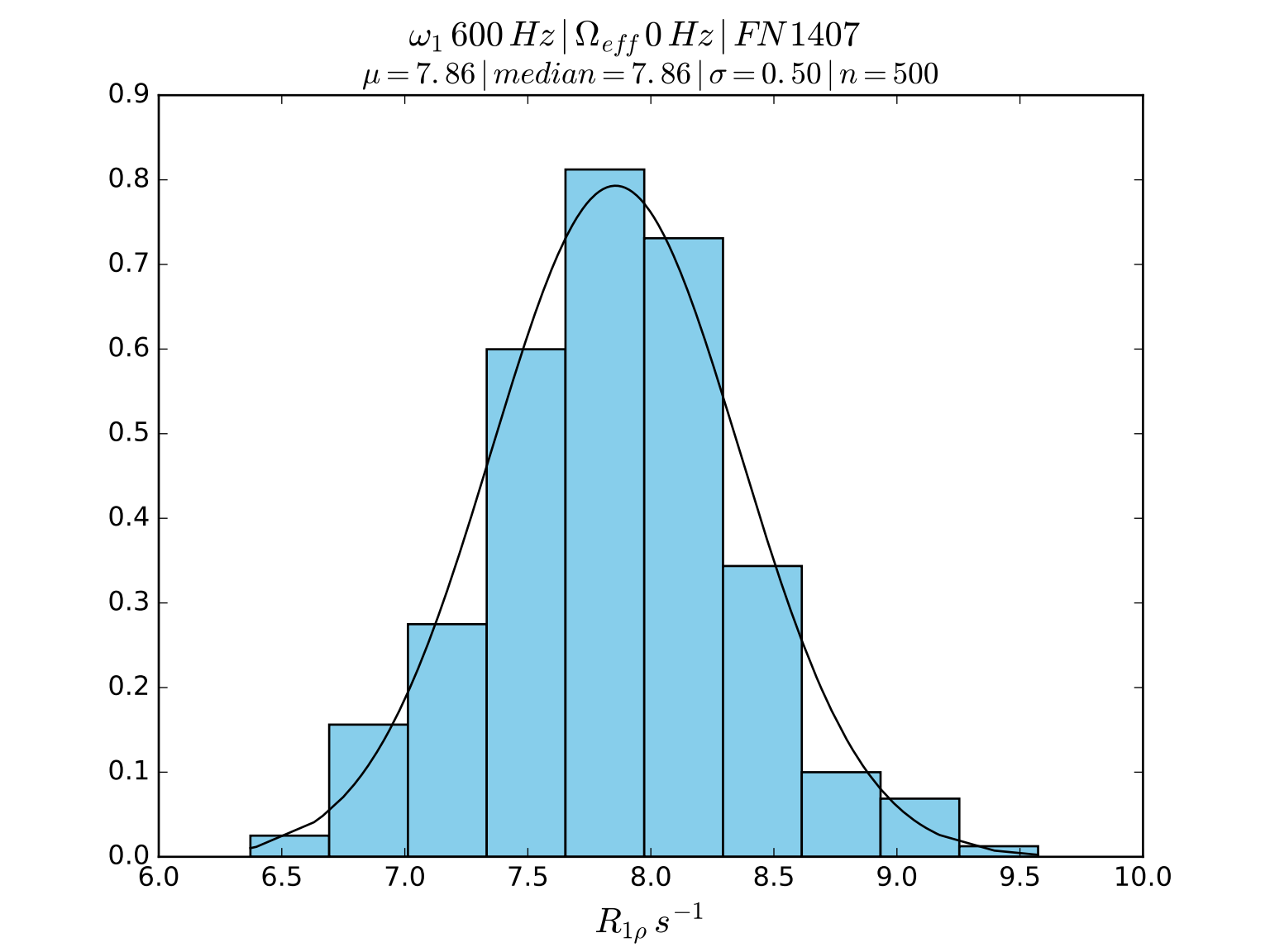

$\omega_1\ 200\ Hz\,|\,\Omega_{eff}\ 0\ Hz\,|\,FN\ 1402$
$\mu = 9.16\,|\,median = 9.14\,|\,\sigma = 0.48\,|\,n = 500$
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
11.0
$R_{1\rho}\ s^{-1}$

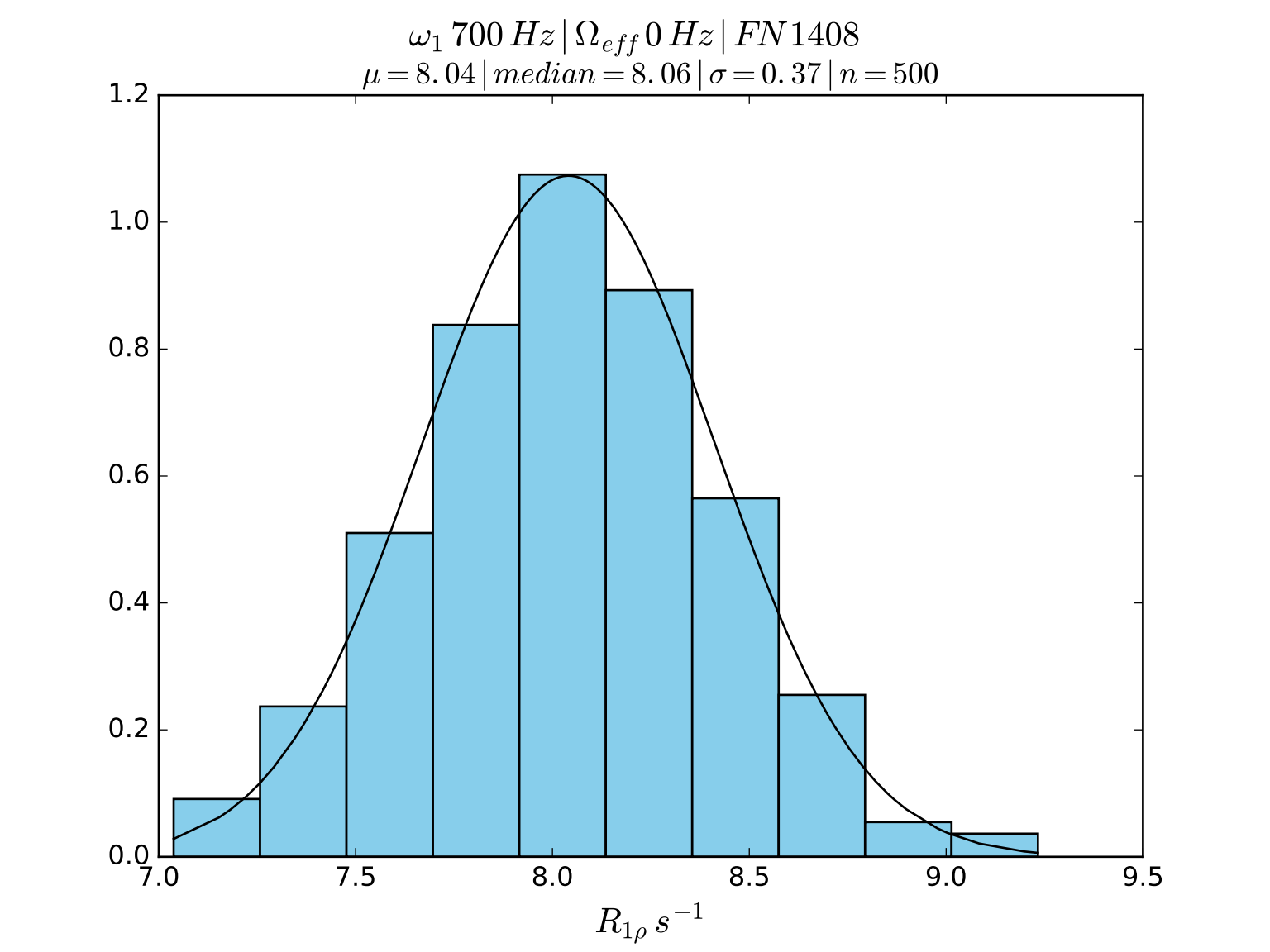

$\omega_1\ 250\ Hz\,|\,\Omega_{eff}\ 0\ Hz\,|\,FN\ 1403$
$\mu = 8.68\,|\,median = 8.70\,|\,\sigma = 0.50\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
7.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
$R_{1\rho}\ s^{-1}$

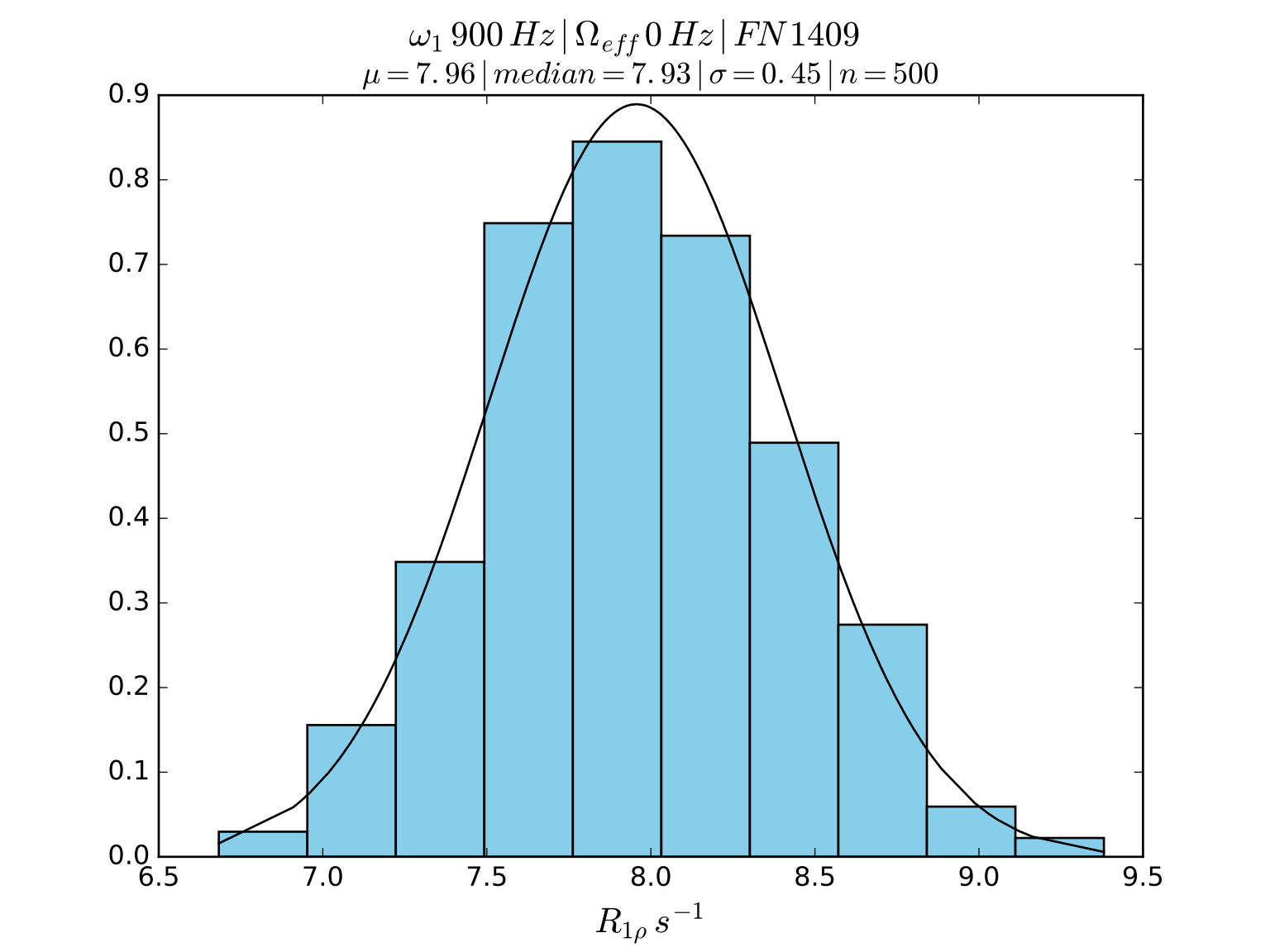

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1404$
$\mu = 8.57\,|\,median = 8.57\,|\,\sigma = 0.43\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
7.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
$R_{1\rho}\,s^{-1}$

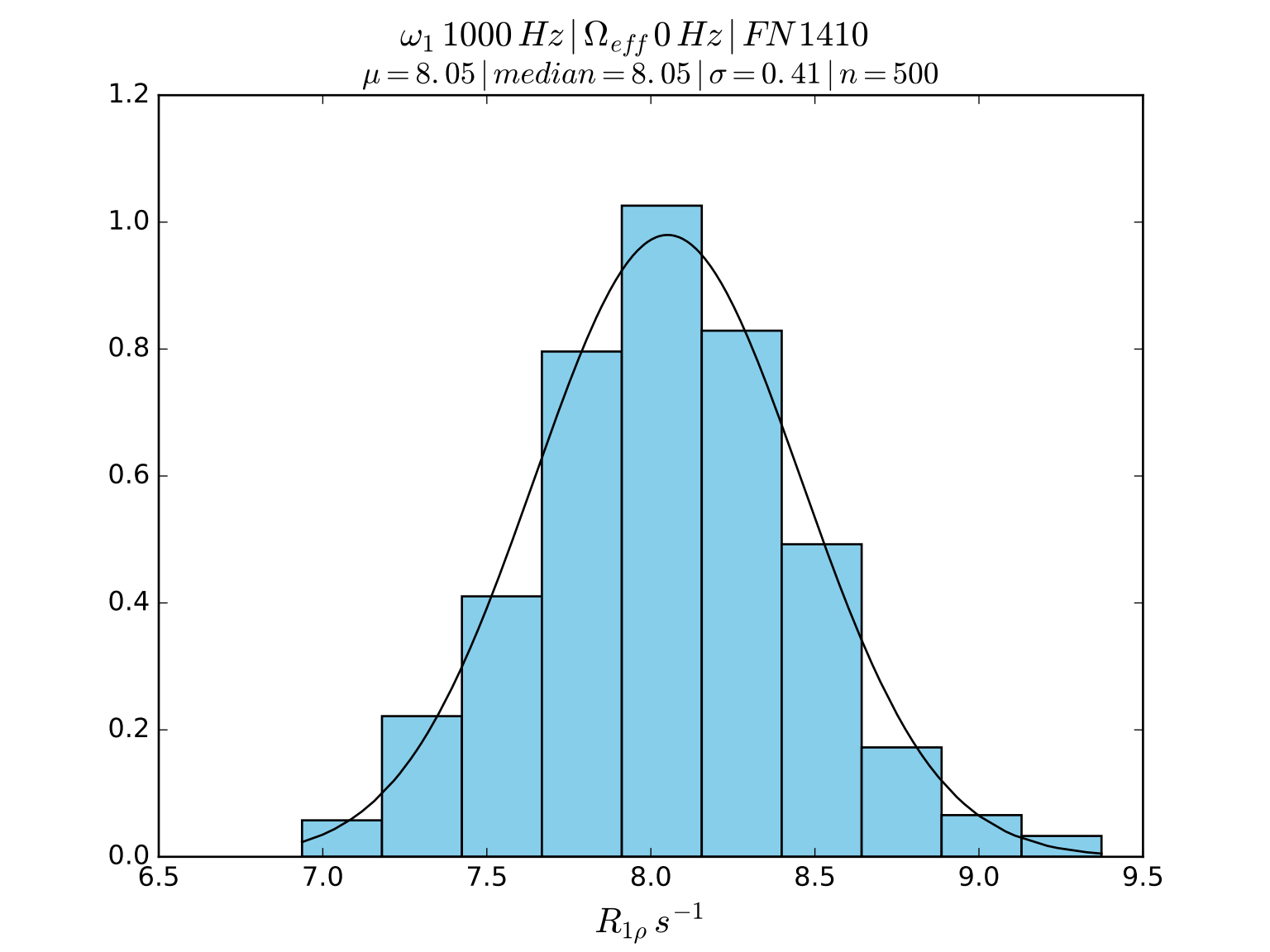

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1405$
$\mu = 8.15\,|\,median = 8.14\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

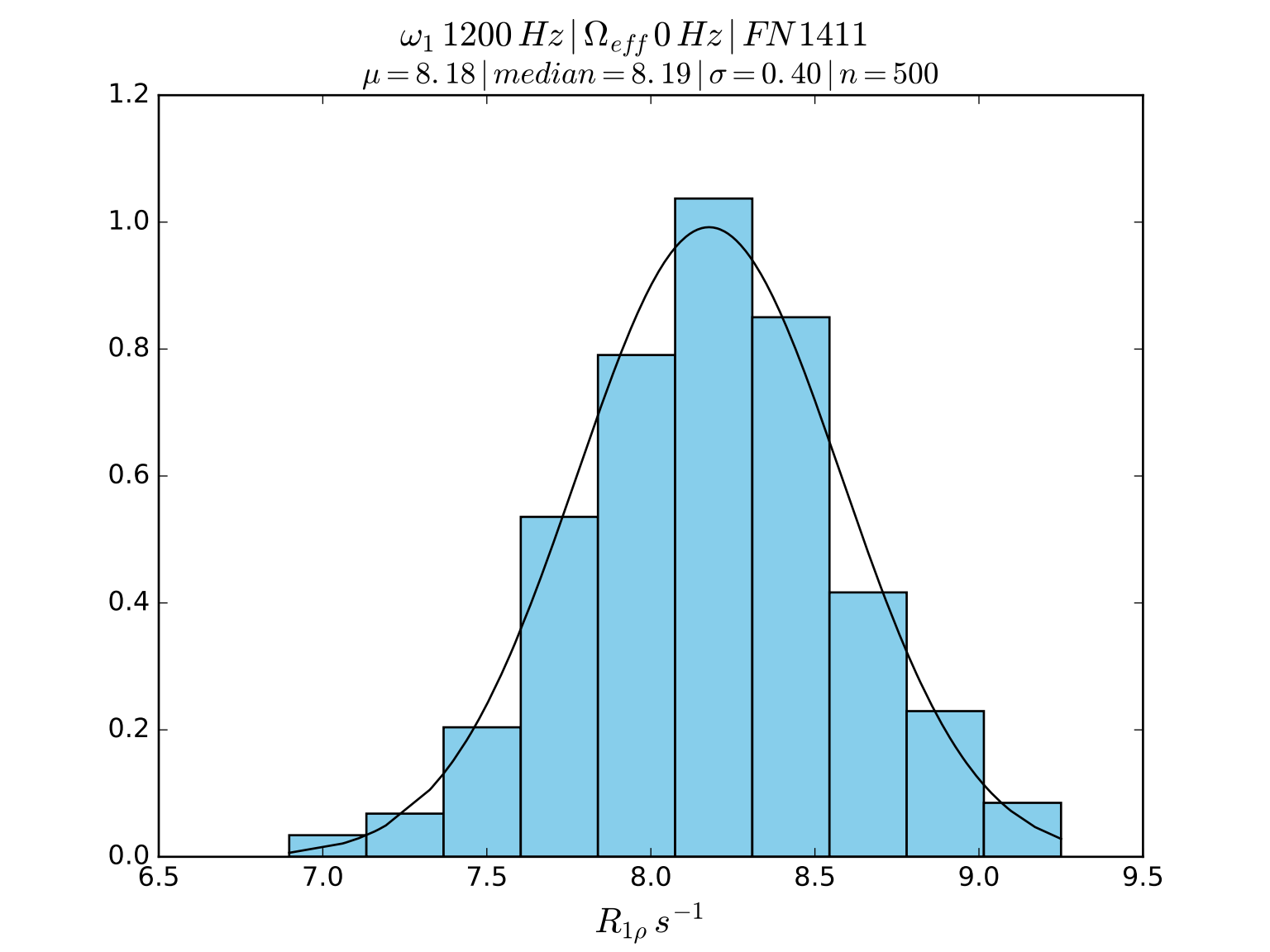

$\omega_1\,500\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1406$
$\mu = 8.04\,|\,median = 8.02\,|\,\sigma = 0.42\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

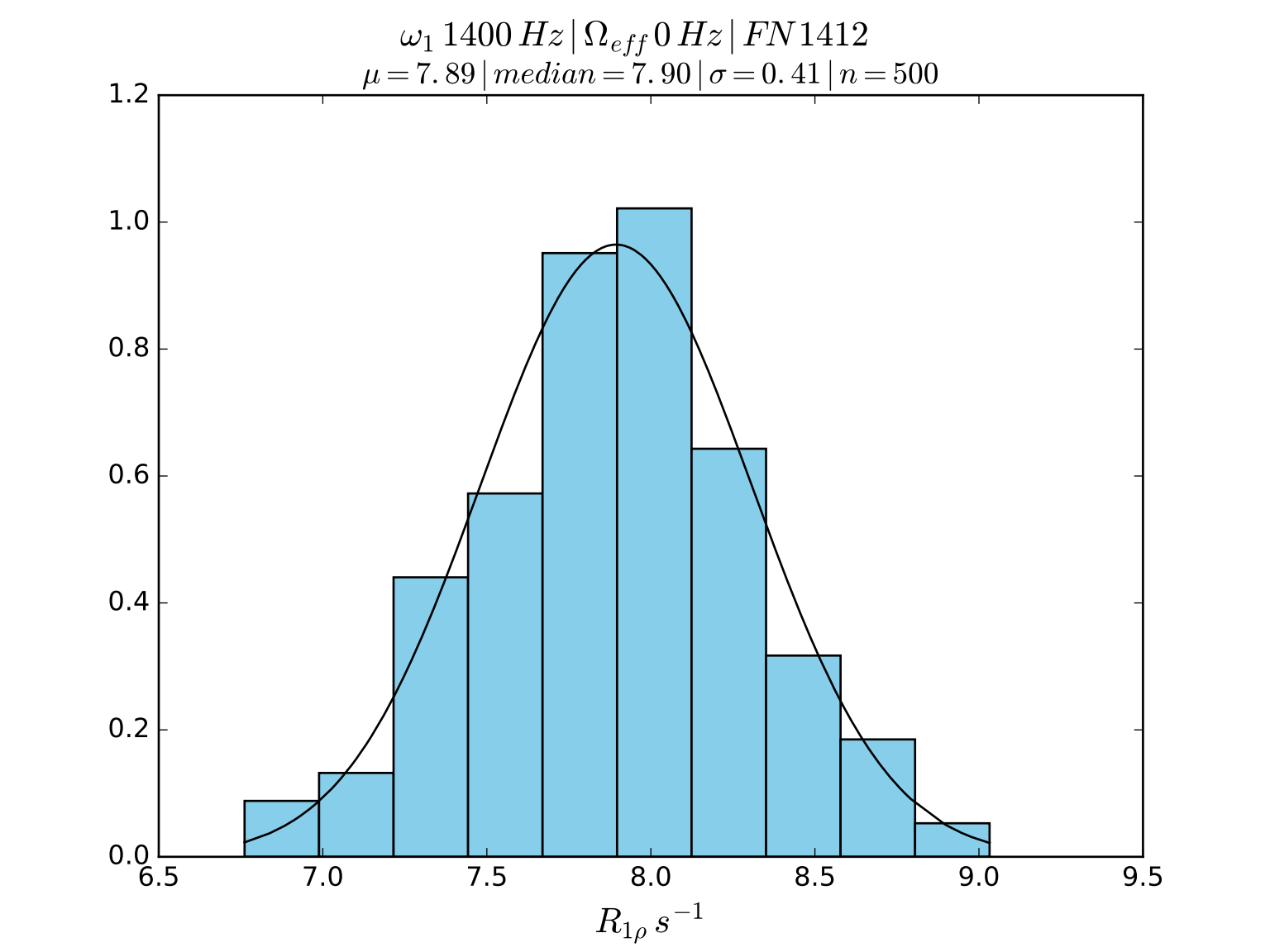

$\omega_1\,600\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1407$
$\mu = 7.86\,|\,median = 7.86\,|\,\sigma = 0.50\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
6.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

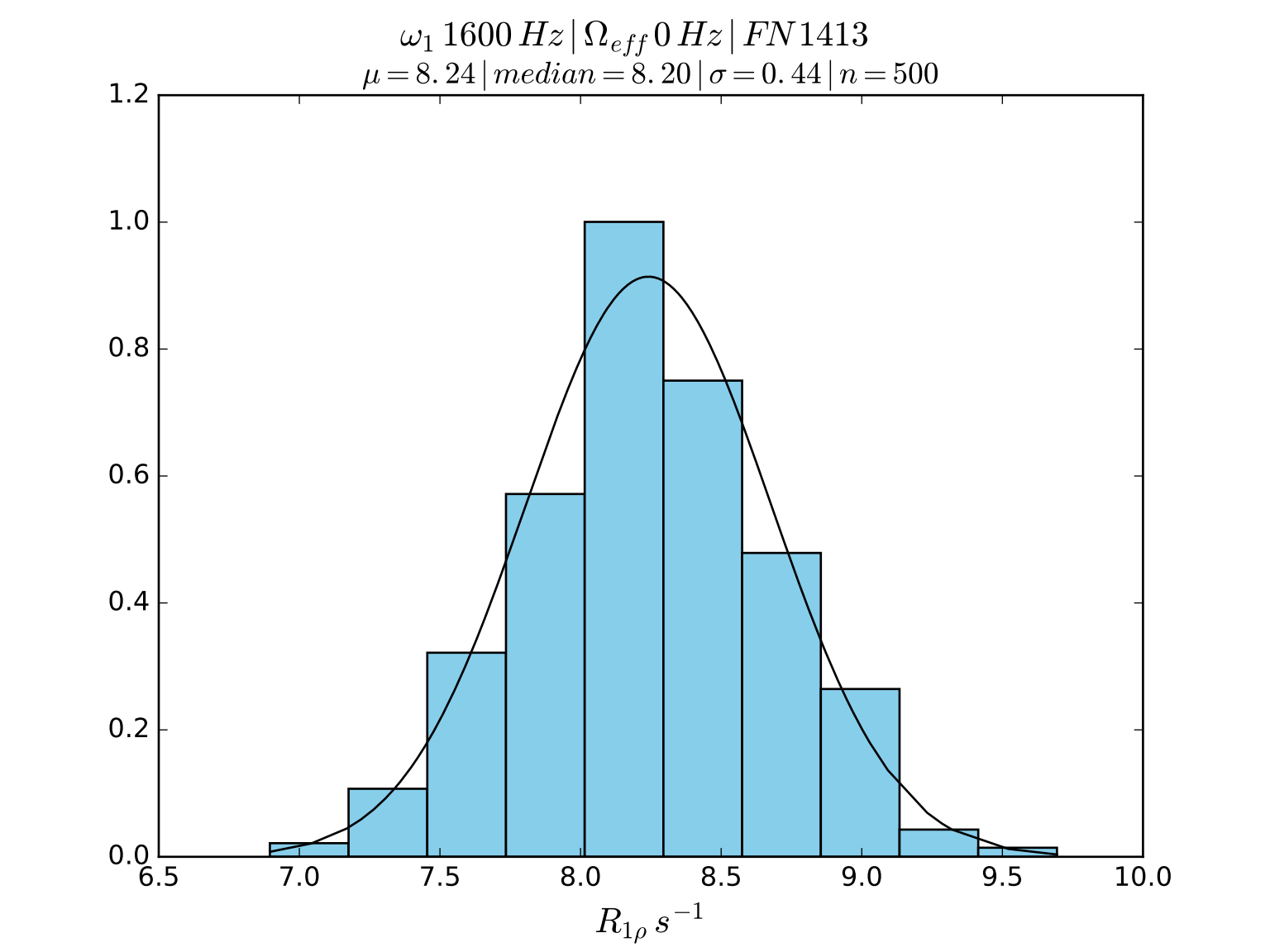

$\omega_1\,700\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1408$
$\mu = 8.04\,|\,median = 8.06\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

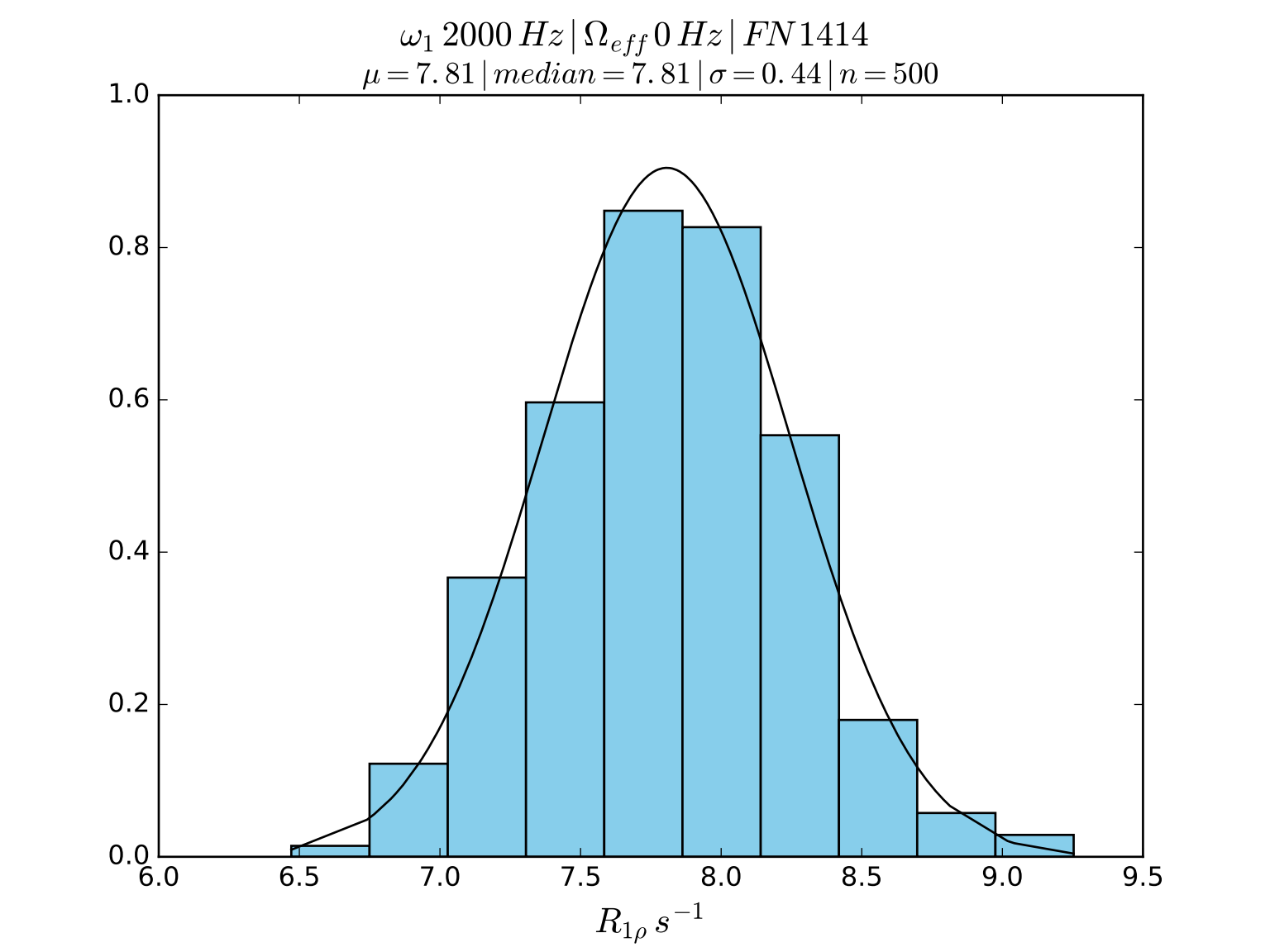

$\omega_1\ 900\ Hz\,|\,\Omega_{eff}\ 0\ Hz\,|\,FN\ 1409$
$\mu = 7.96\,|\,median = 7.93\,|\,\sigma = 0.45\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\ s^{-1}$

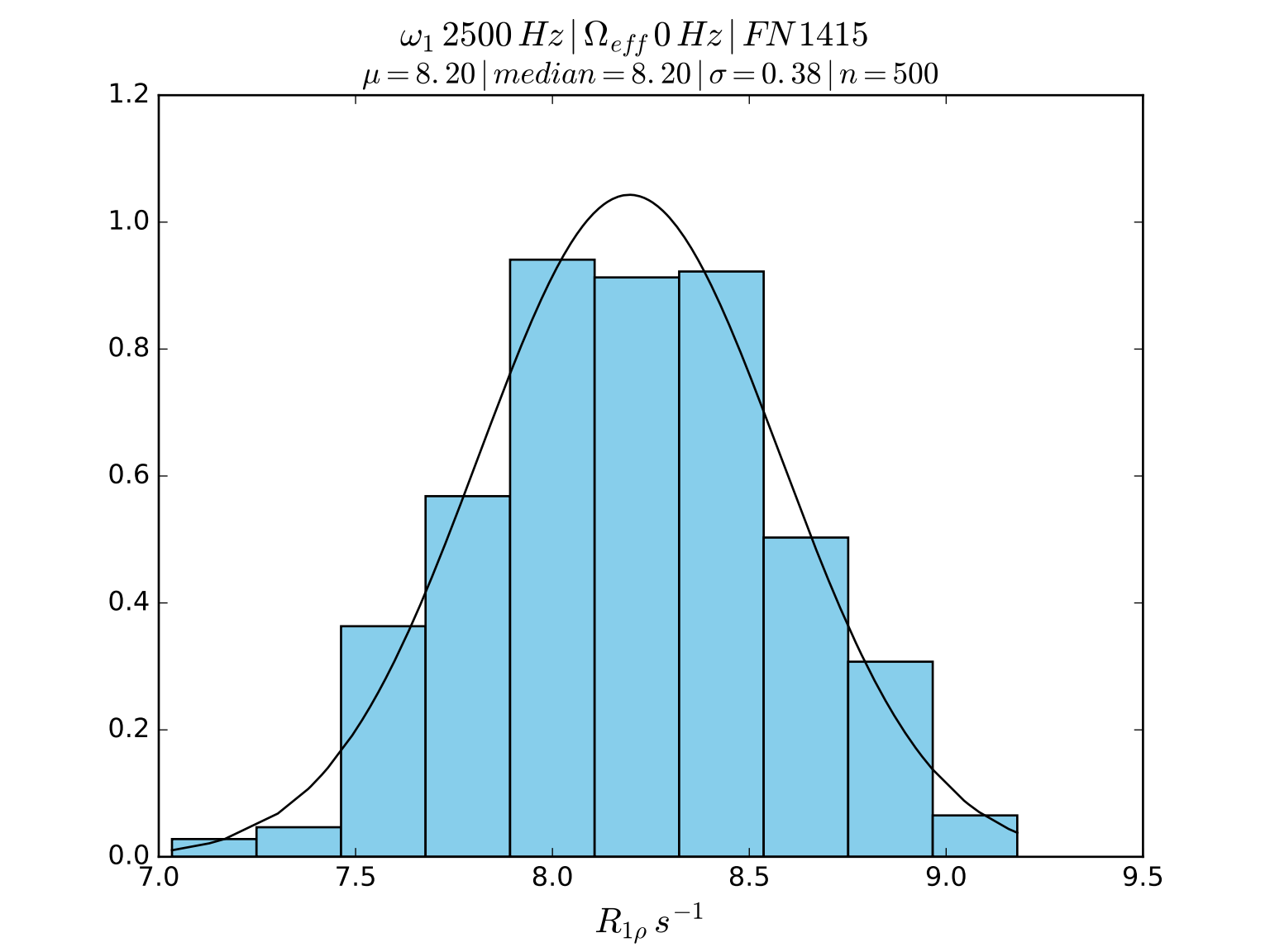

$\omega_1\,1000\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1410$
$\mu = 8.05\,|\,median = 8.05\,|\,\sigma = 0.41\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

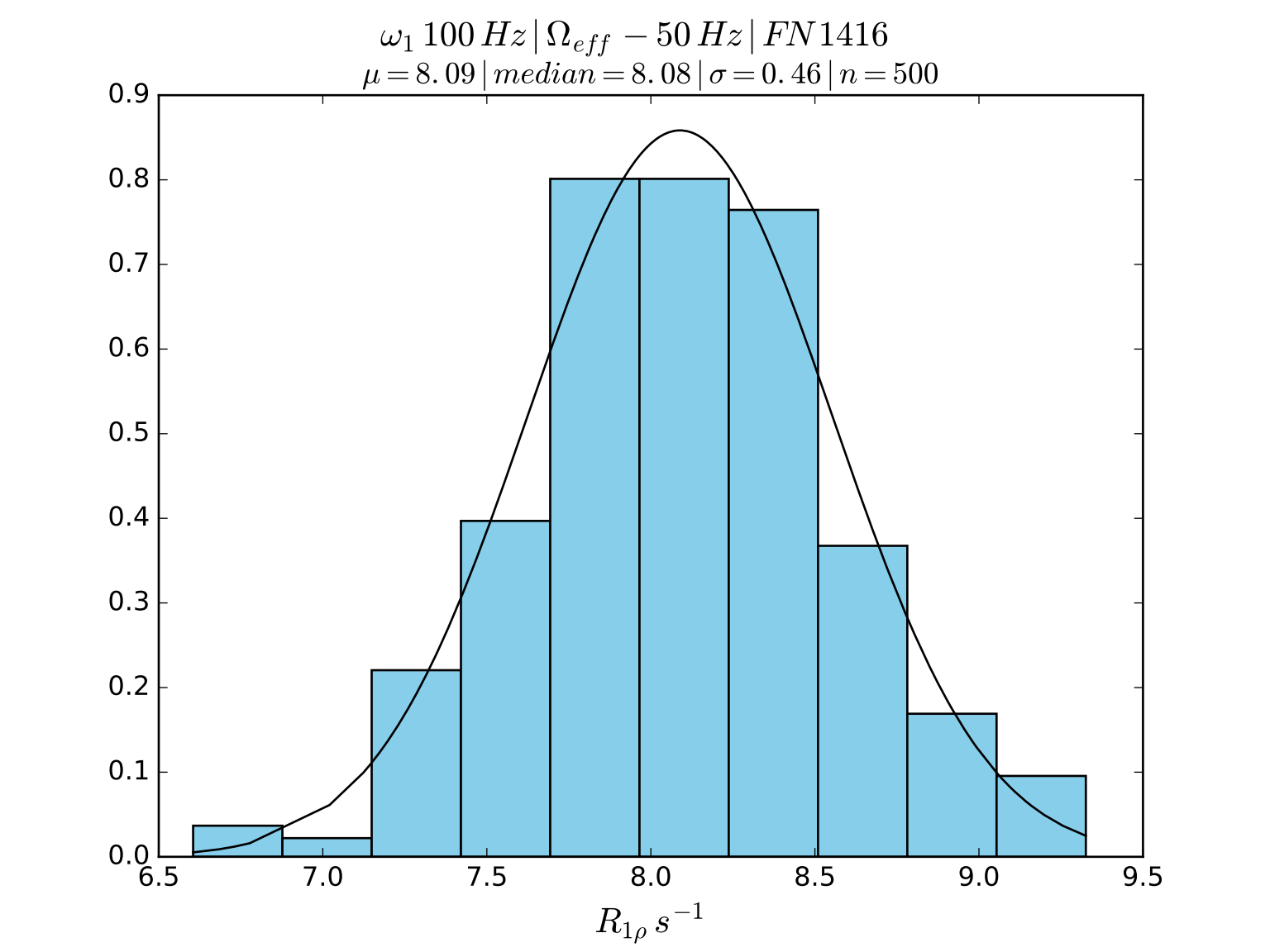

$\omega_1\,1200\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1411$
$\mu = 8.18\,|\,median = 8.19\,|\,\sigma = 0.40\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

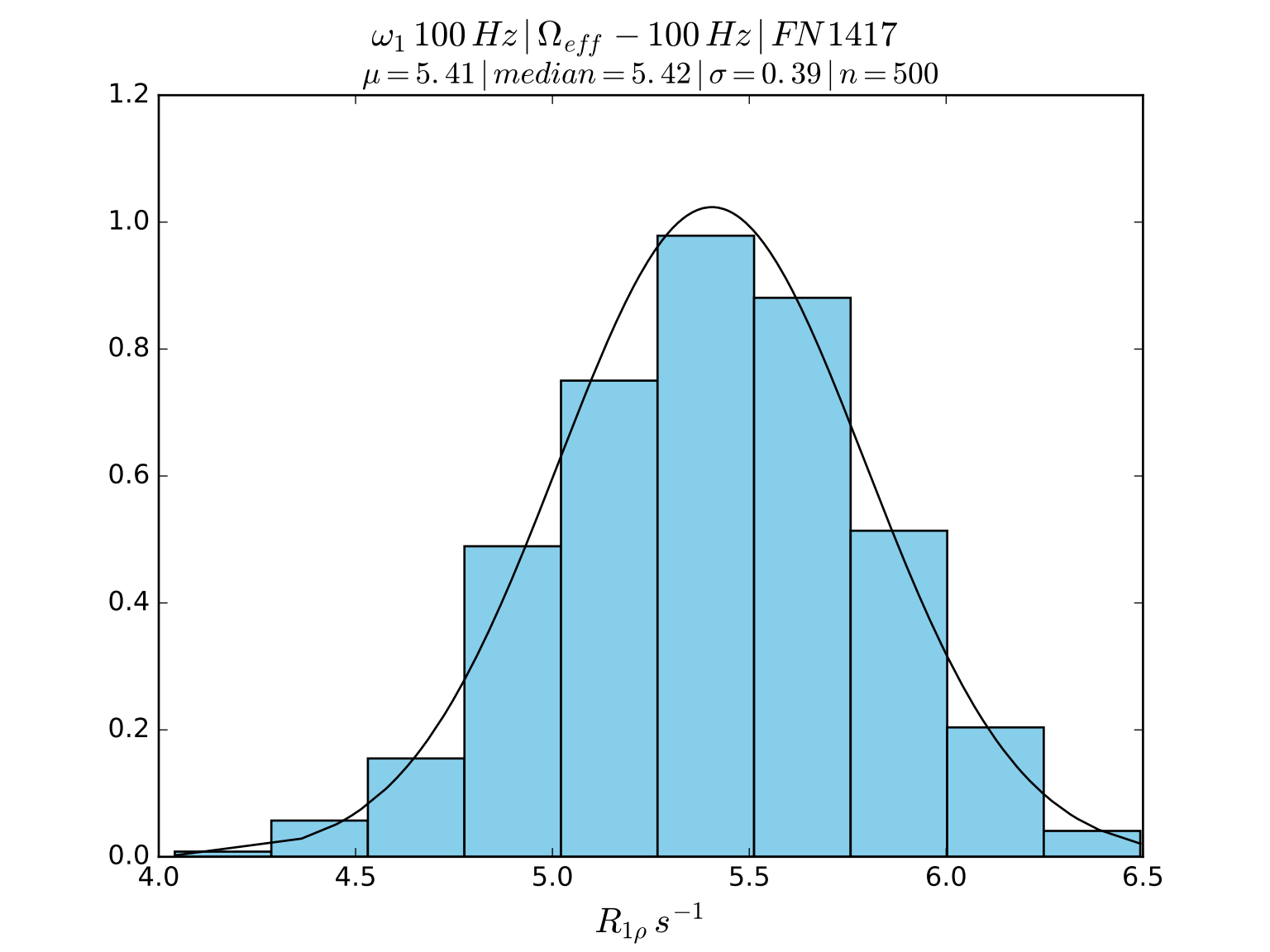

$\omega_1\,1400\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1412$
$\mu = 7.89\,|\,median = 7.90\,|\,\sigma = 0.41\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

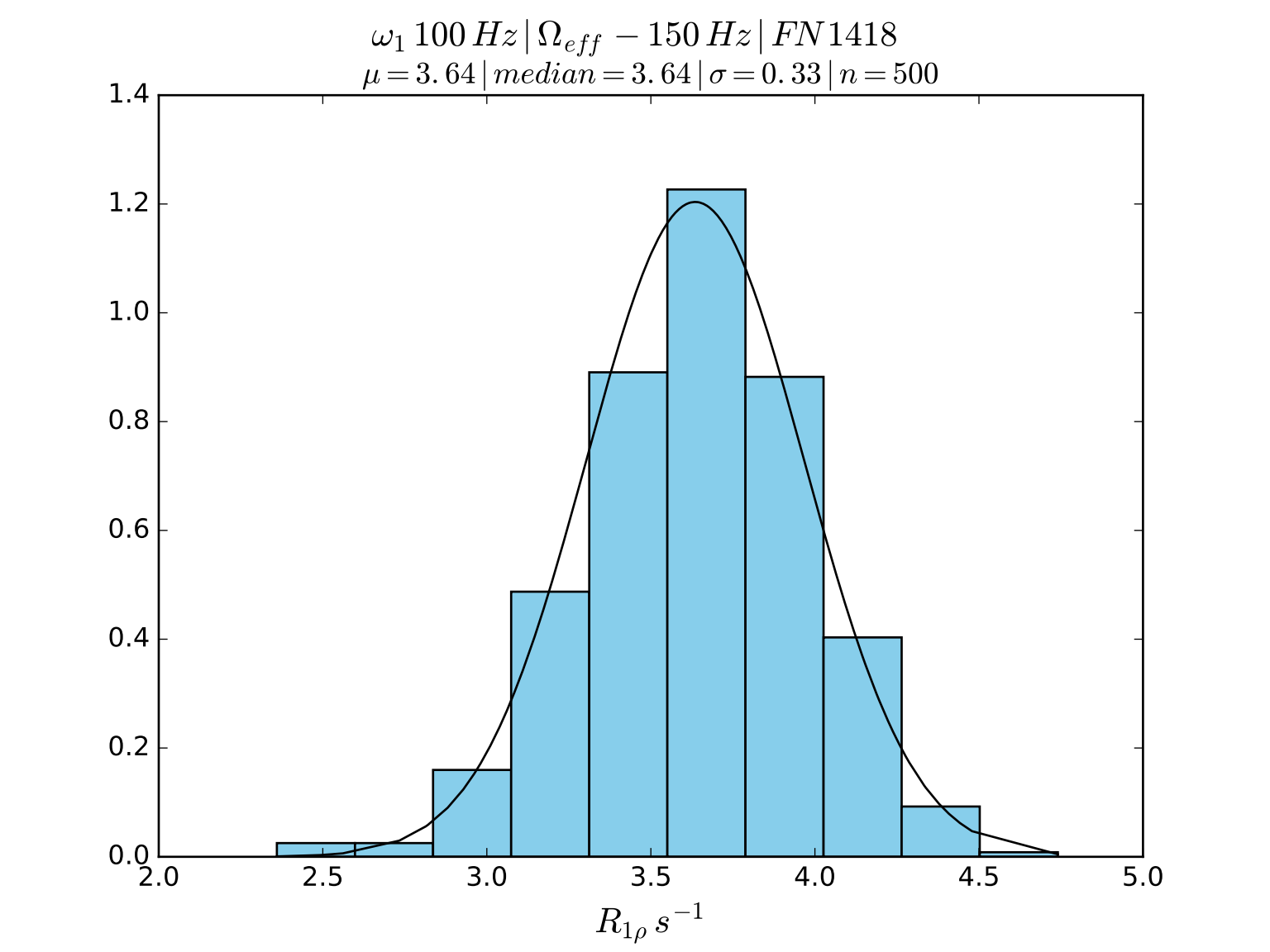

$\omega_1\,1600\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1413$
$\mu = 8.24\,|\,median = 8.20\,|\,\sigma = 0.44\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

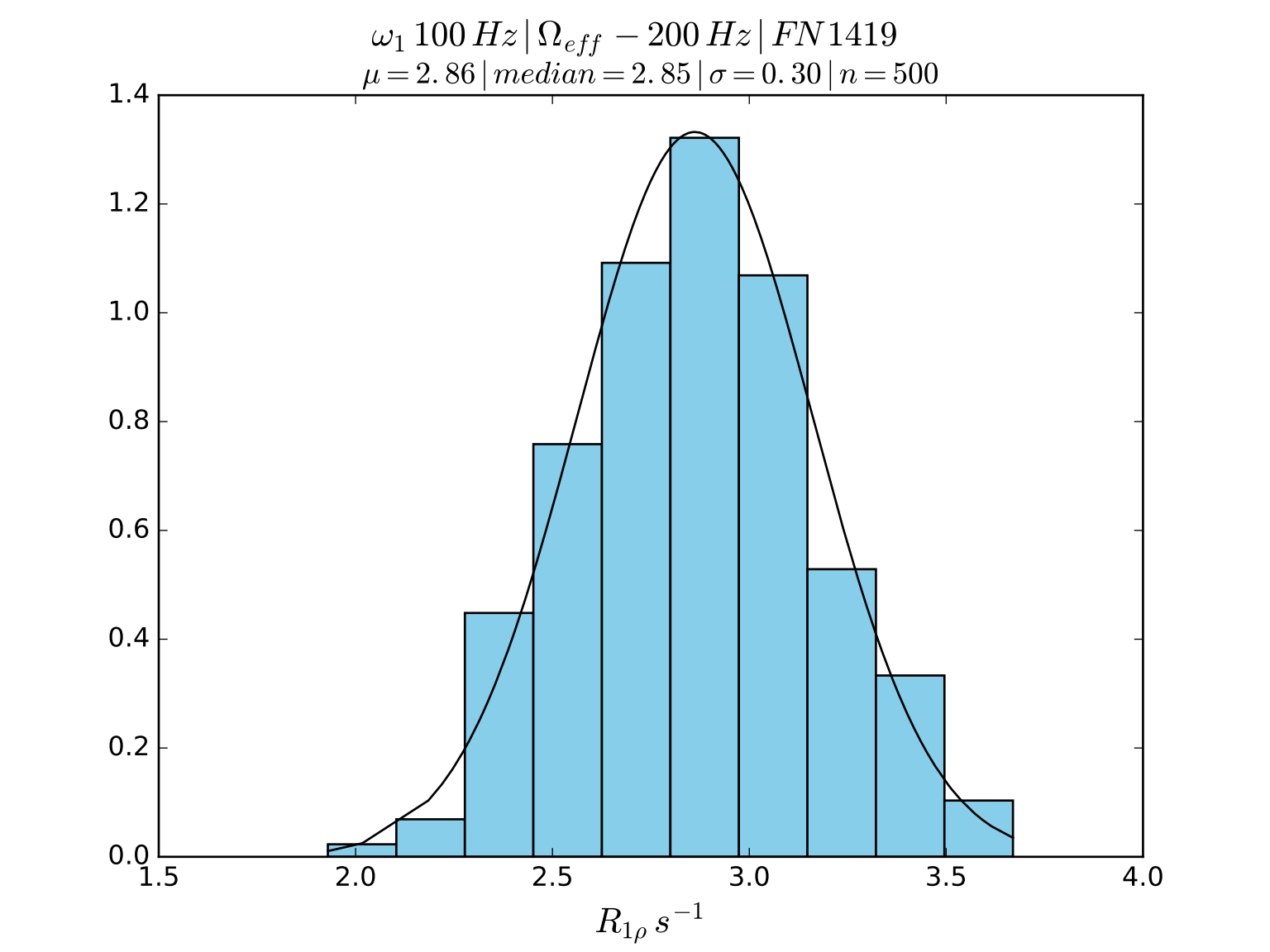

$\omega_1\,2000\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1414$
$\mu = 7.81\,|\,median = 7.81\,|\,\sigma = 0.44\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
6.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

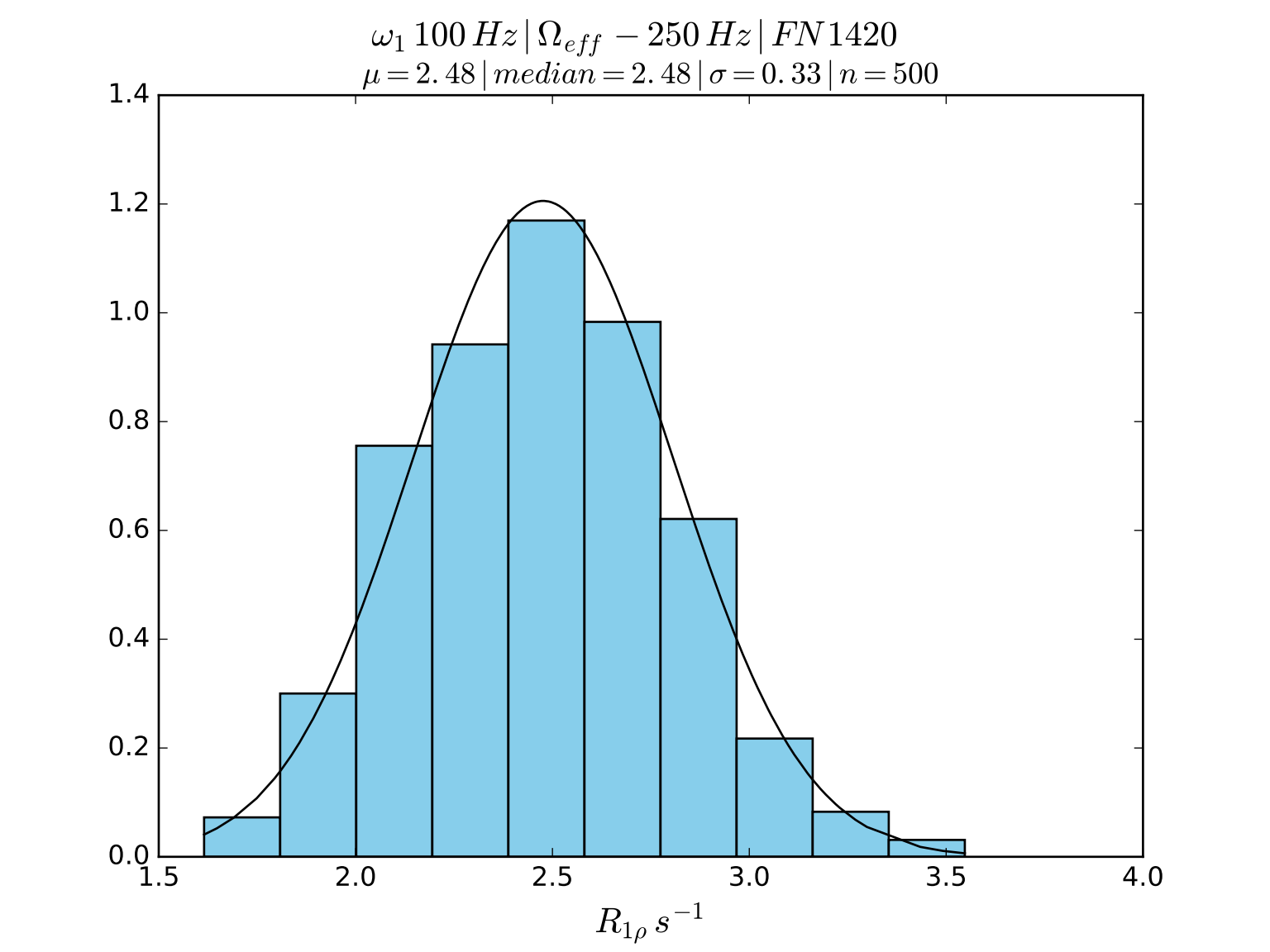

$\omega_1\,2500\,Hz\,|\,\Omega_{eff}\,0\,Hz\,|\,FN\,1415$
$\mu = 8.20\,|\,median = 8.20\,|\,\sigma = 0.38\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

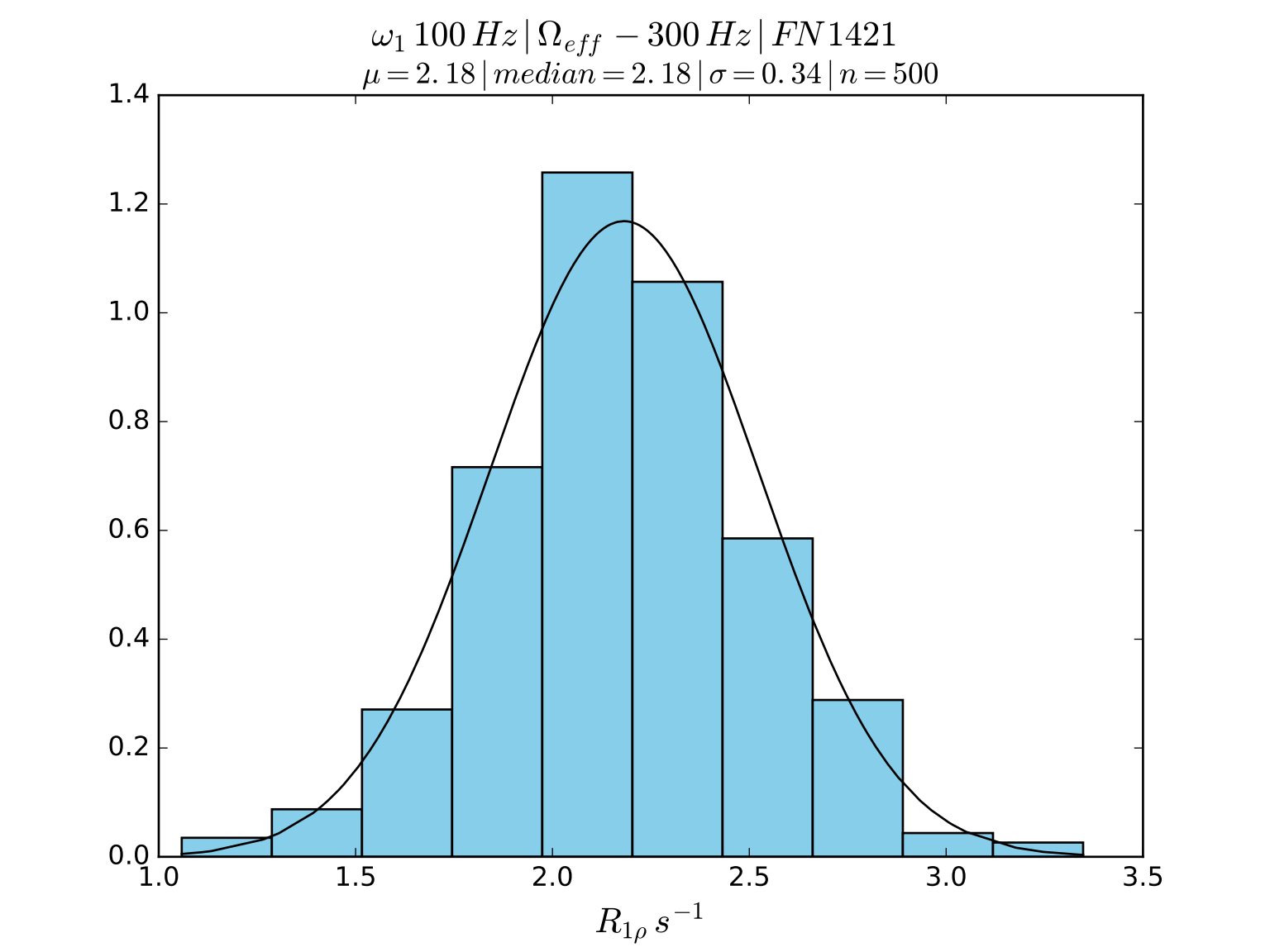

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,-50\,Hz\,|\,FN1416$
$\mu = 8.09\,|\,median = 8.08\,|\,\sigma = 0.46\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

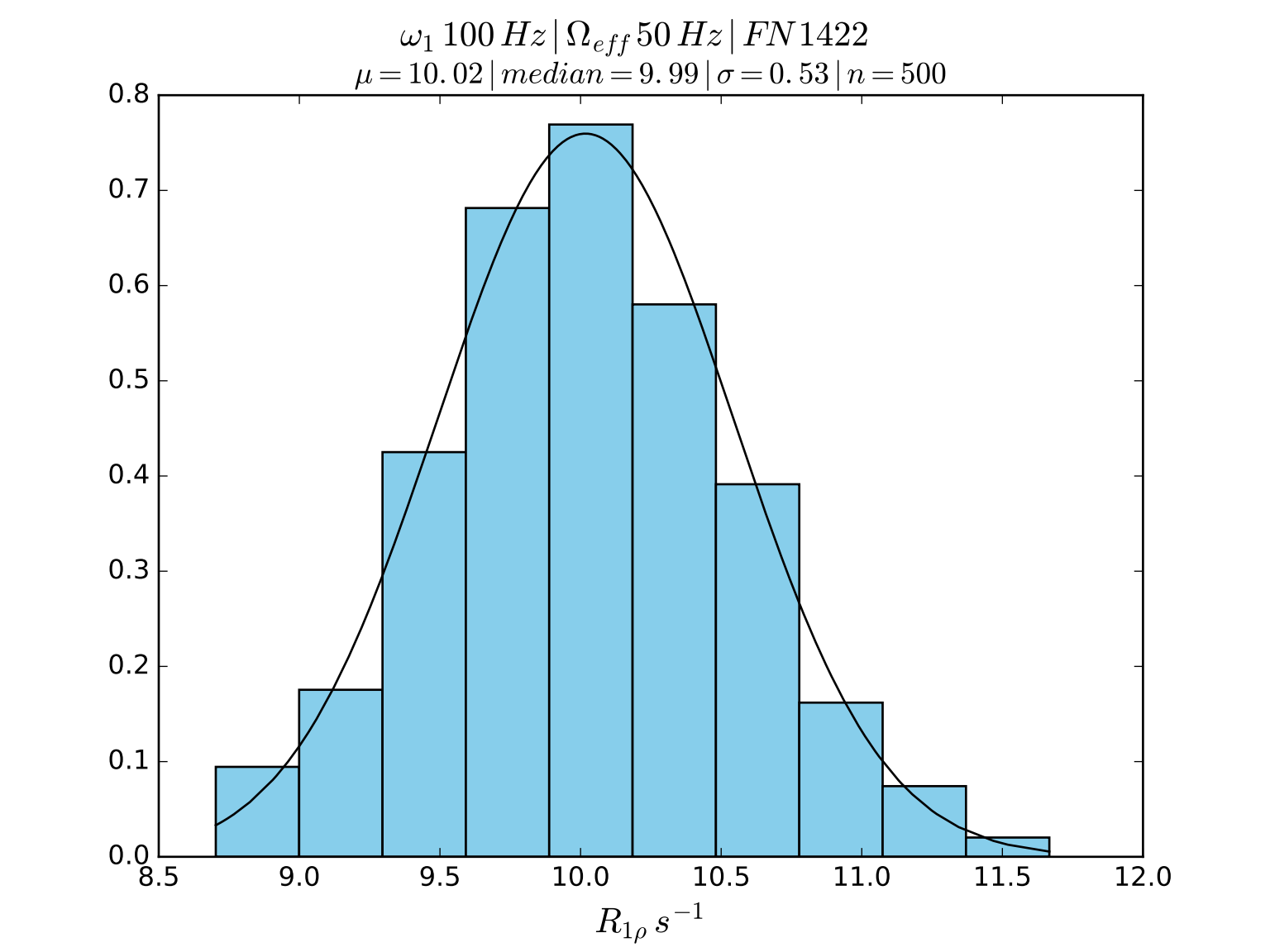

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,-100\,Hz\,|\,FN1417$
$\mu = 5.41\,|\,median = 5.42\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

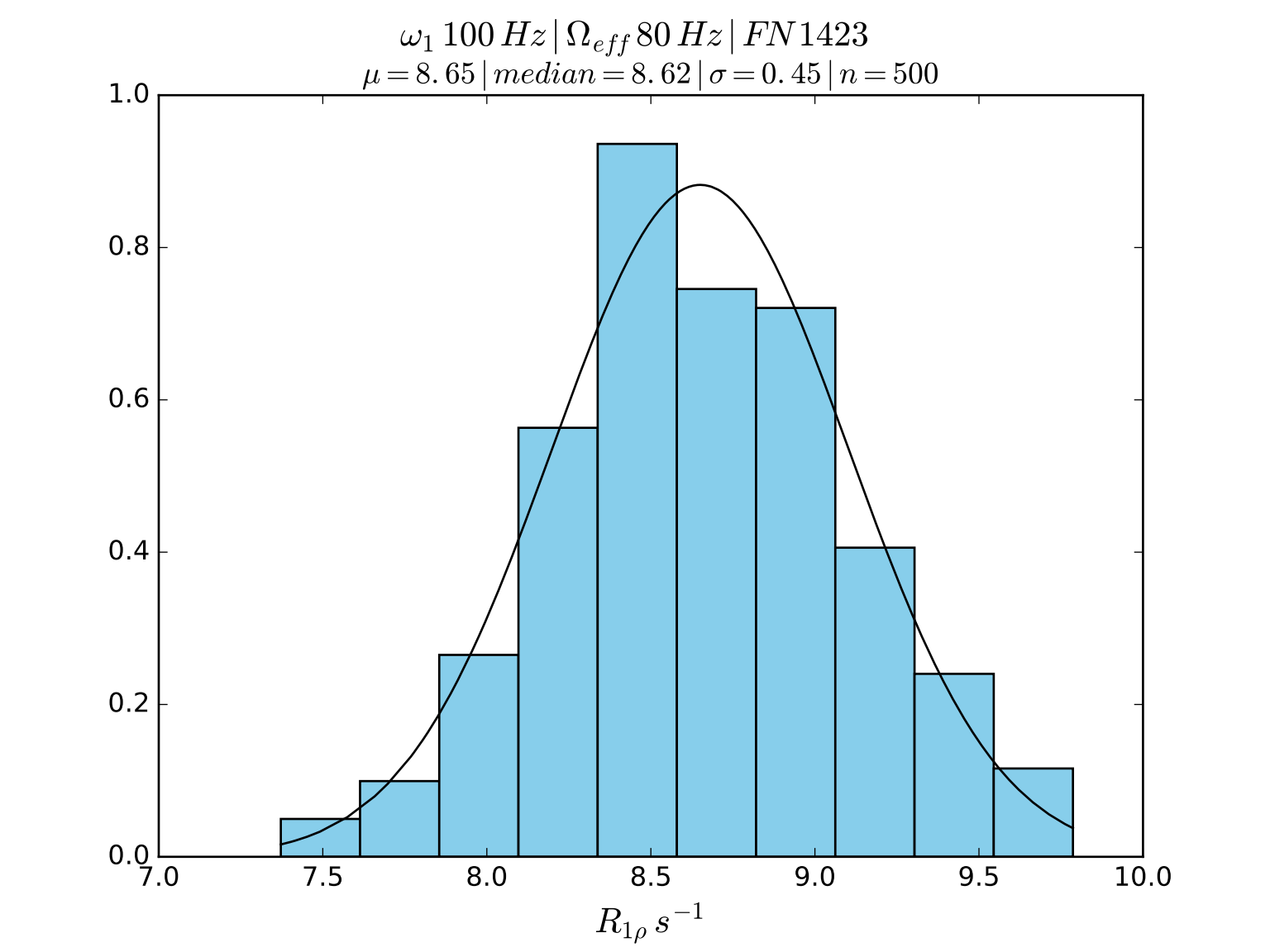

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,-150\,Hz\,|\,FN1418$
$\mu = 3.64\,|\,median = 3.64\,|\,\sigma = 0.33\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.5
3.0
3.5
4.0
4.5
5.0
$R_{1\rho}\,s^{-1}$

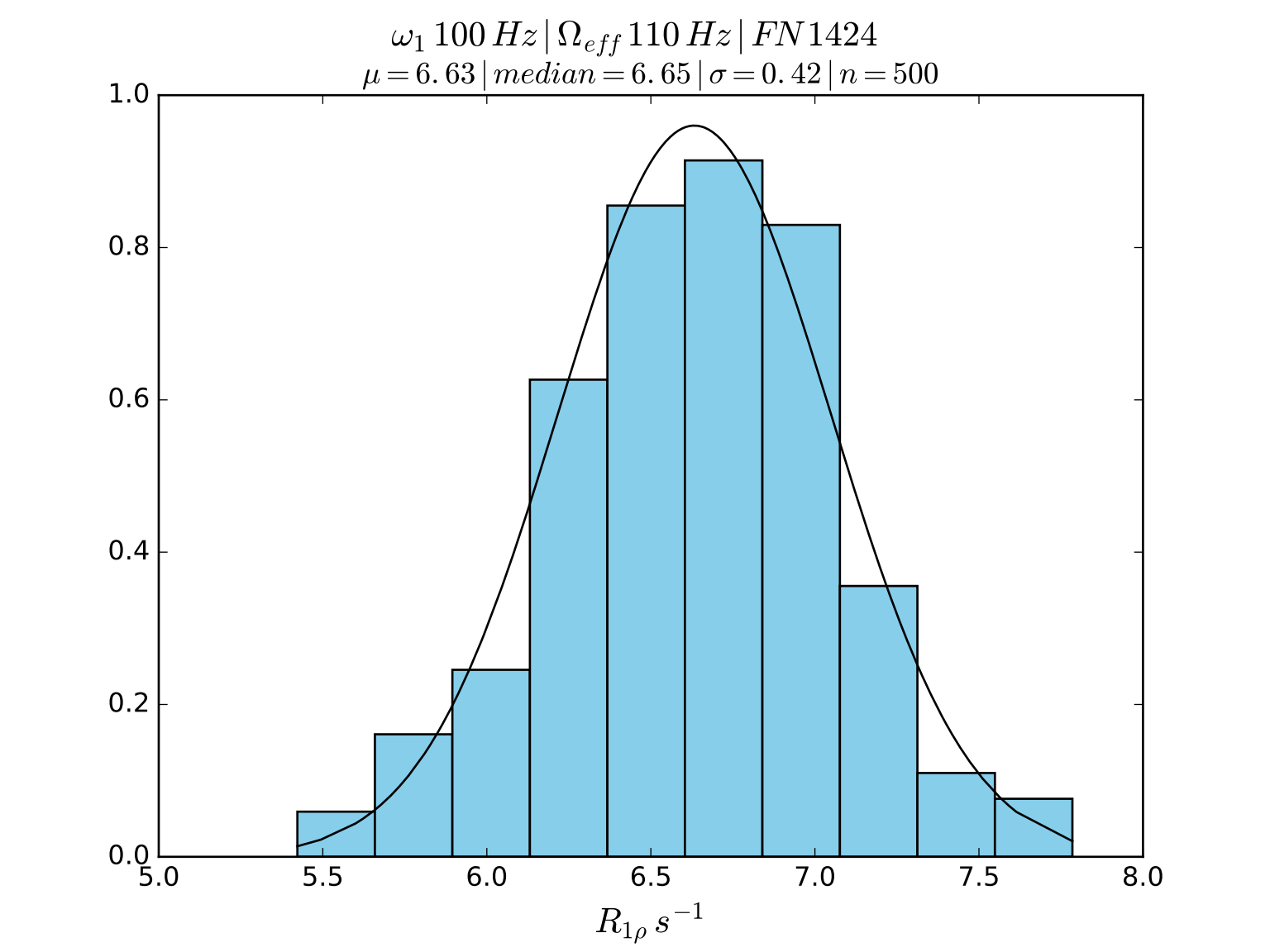

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,-200\,Hz\,|\,FN1419$
$\mu = 2.86\,|\,median = 2.85\,|\,\sigma = 0.30\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

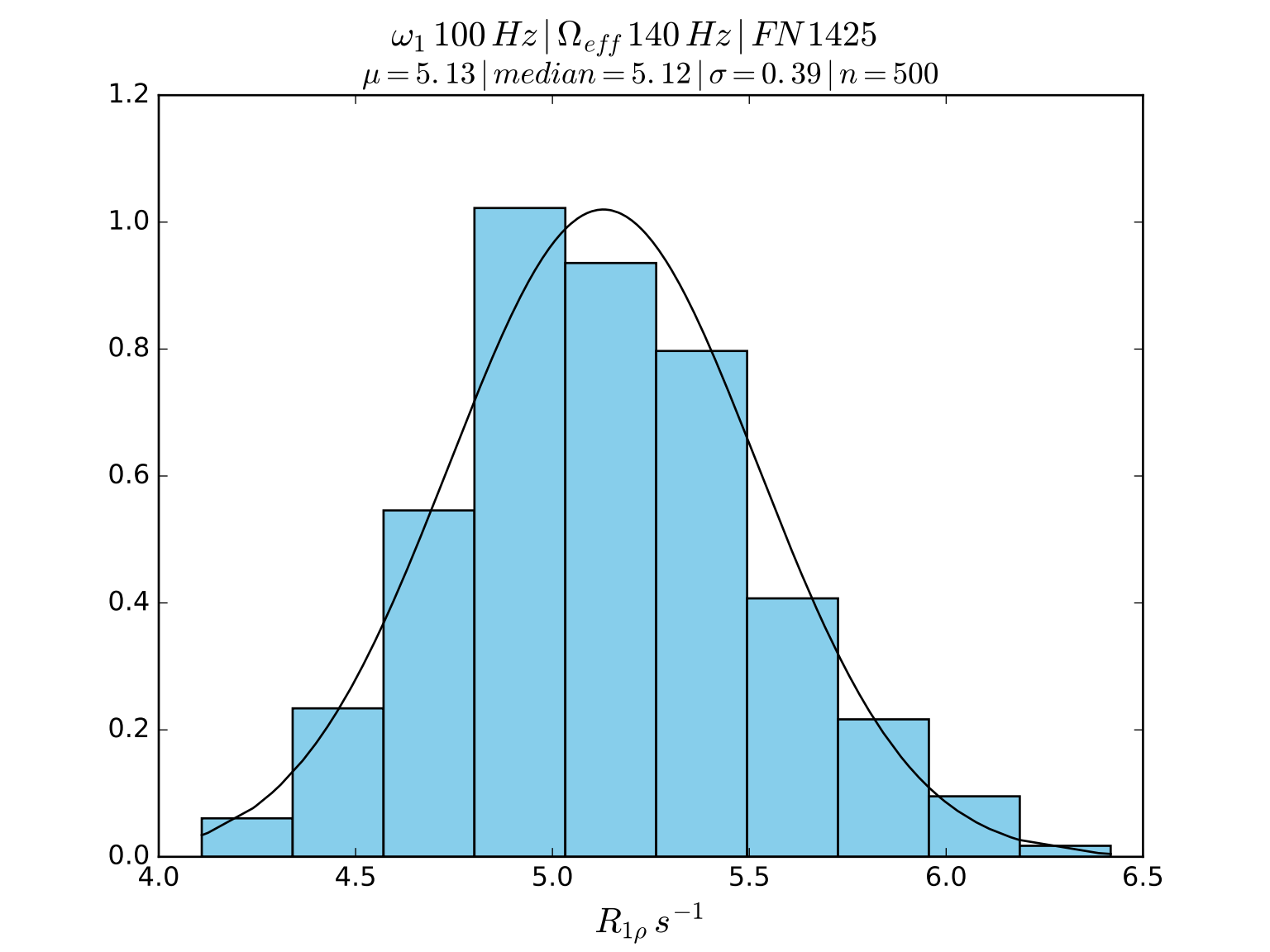

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,-250\,Hz\,|\,FN\,1420$
$\mu = 2.48\,|\,median = 2.48\,|\,\sigma = 0.33\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

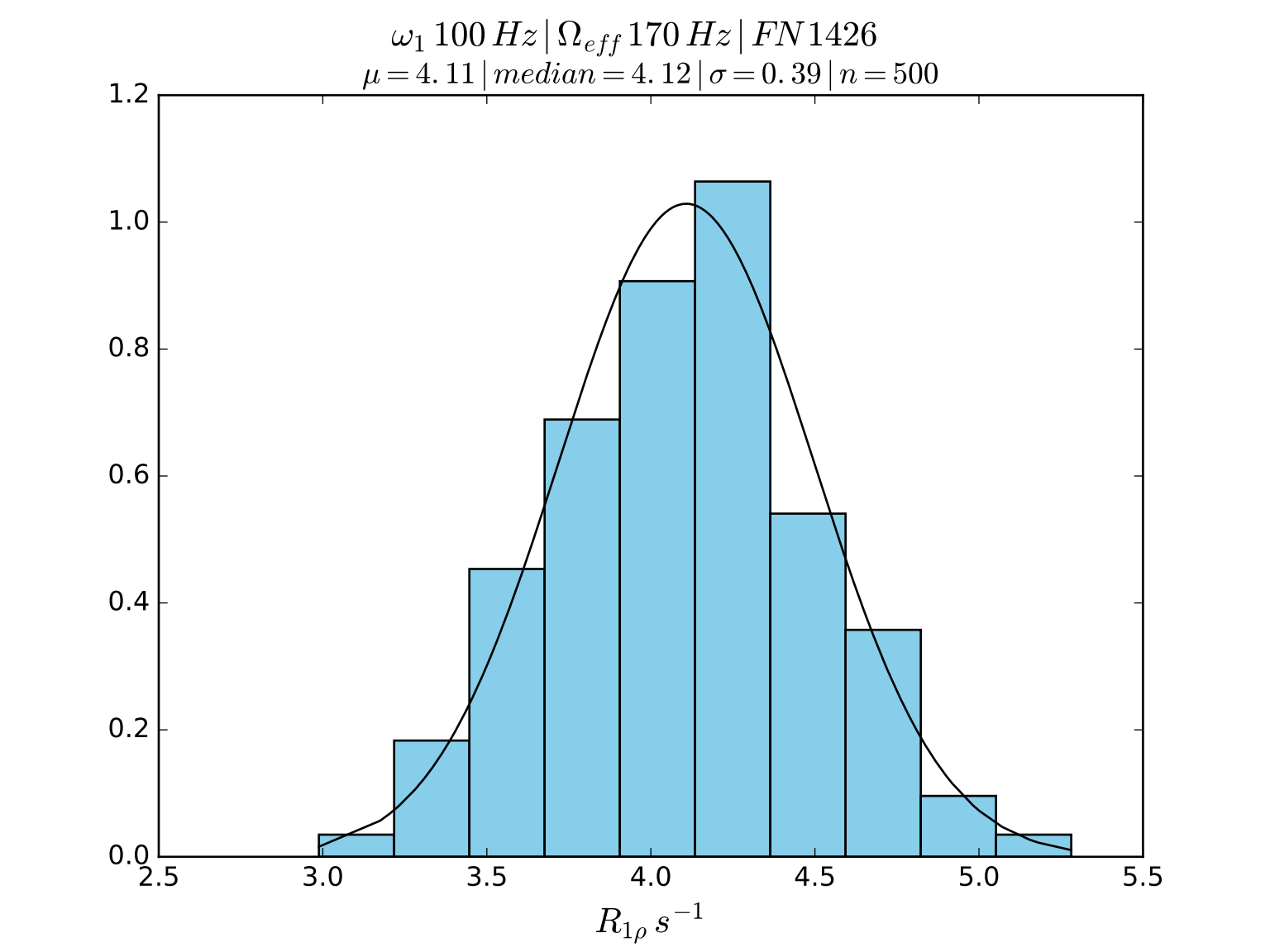

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,-300\,Hz\,|\,FN1421$
$\mu = 2.18\,|\,median = 2.18\,|\,\sigma = 0.34\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

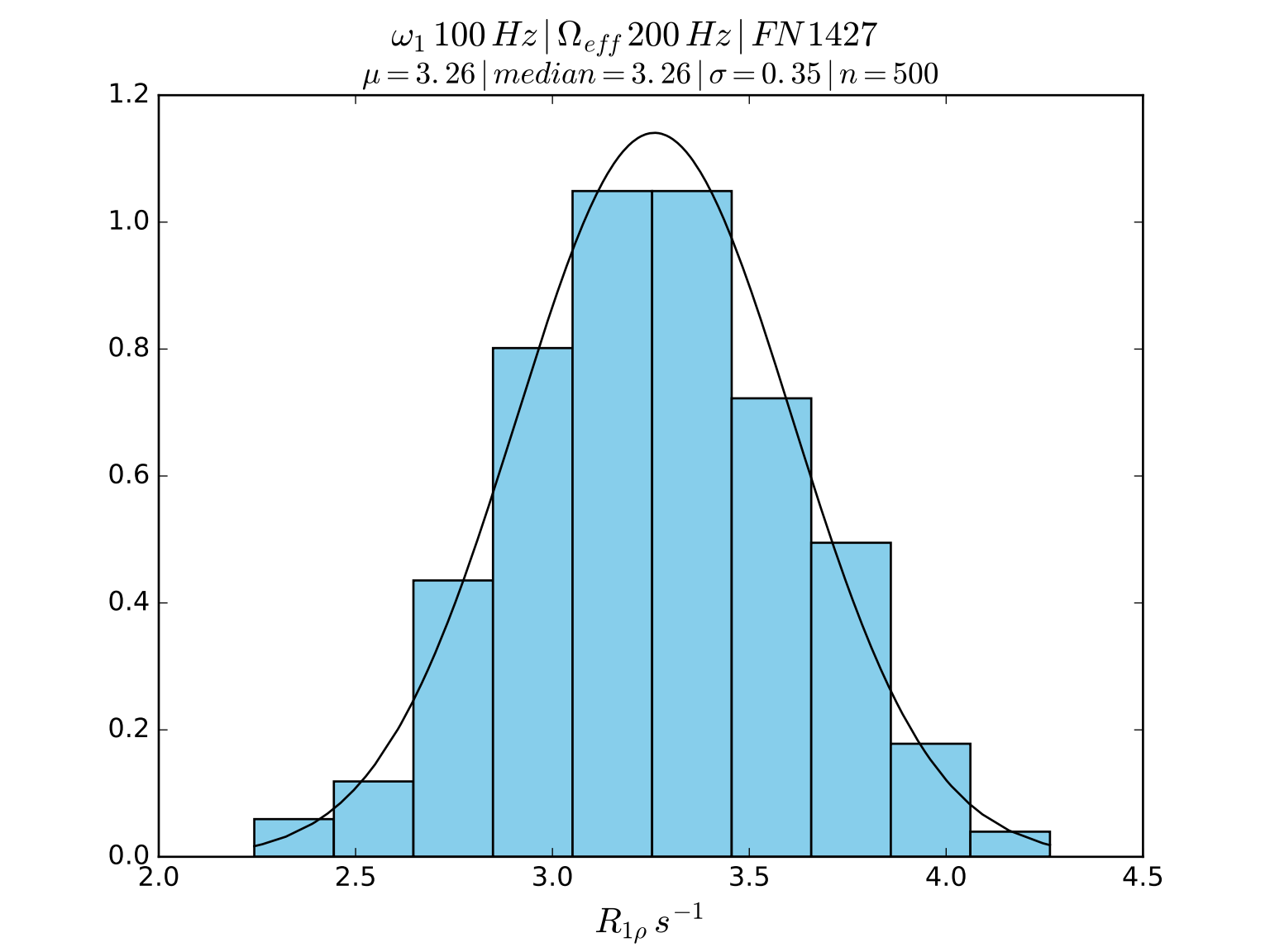

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,50\,Hz\,|\,FN\,1422$
$\mu = 10.02\,|\,median = 9.99\,|\,\sigma = 0.53\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
8.5
9.0
9.5
10.0
10.5
11.0
11.5
12.0
$R_{1\rho}\,s^{-1}$

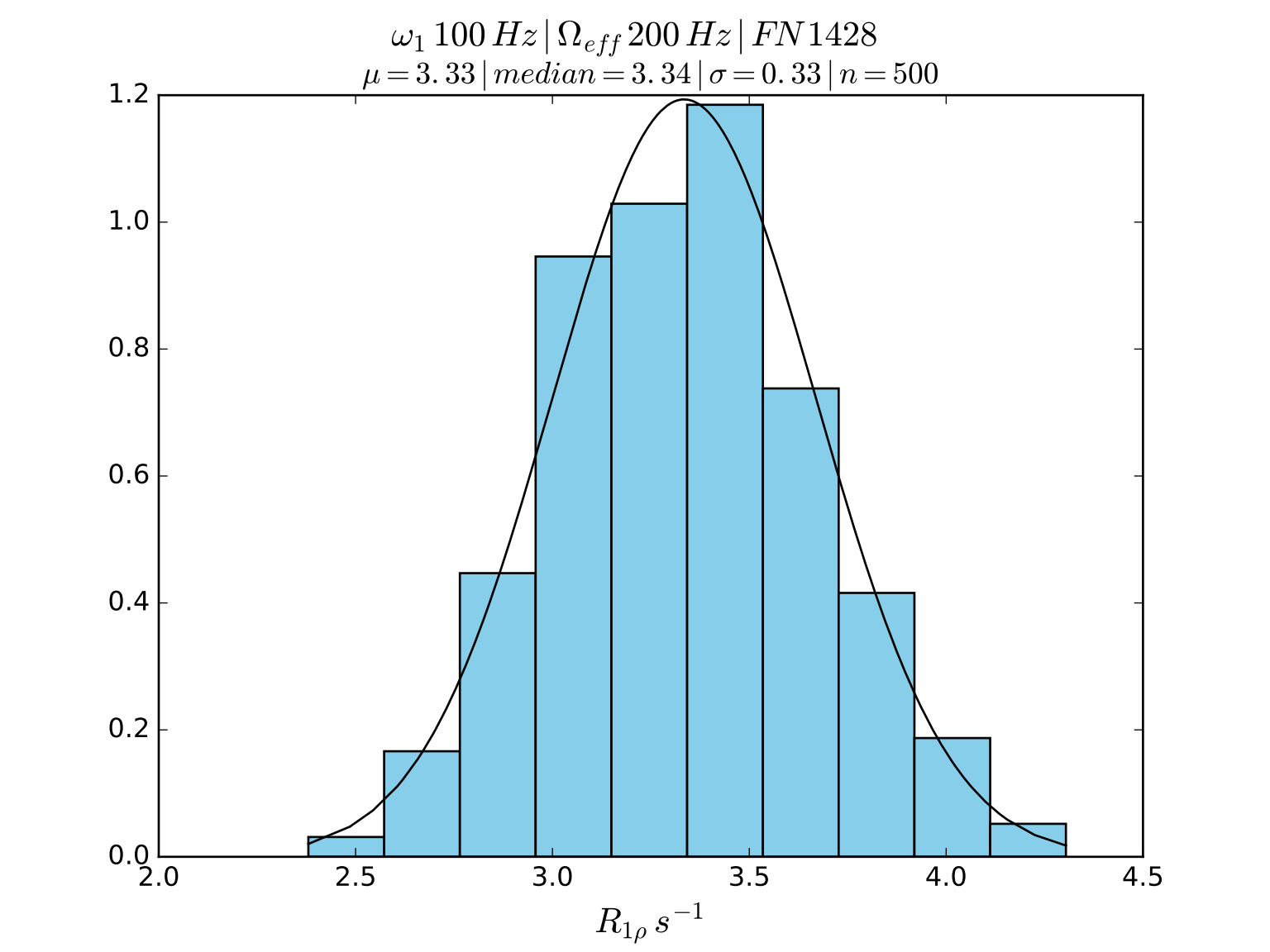

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,80\,Hz\,|\,FN1423$
$\mu = 8.65\,|\,median = 8.62\,|\,\sigma = 0.45\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

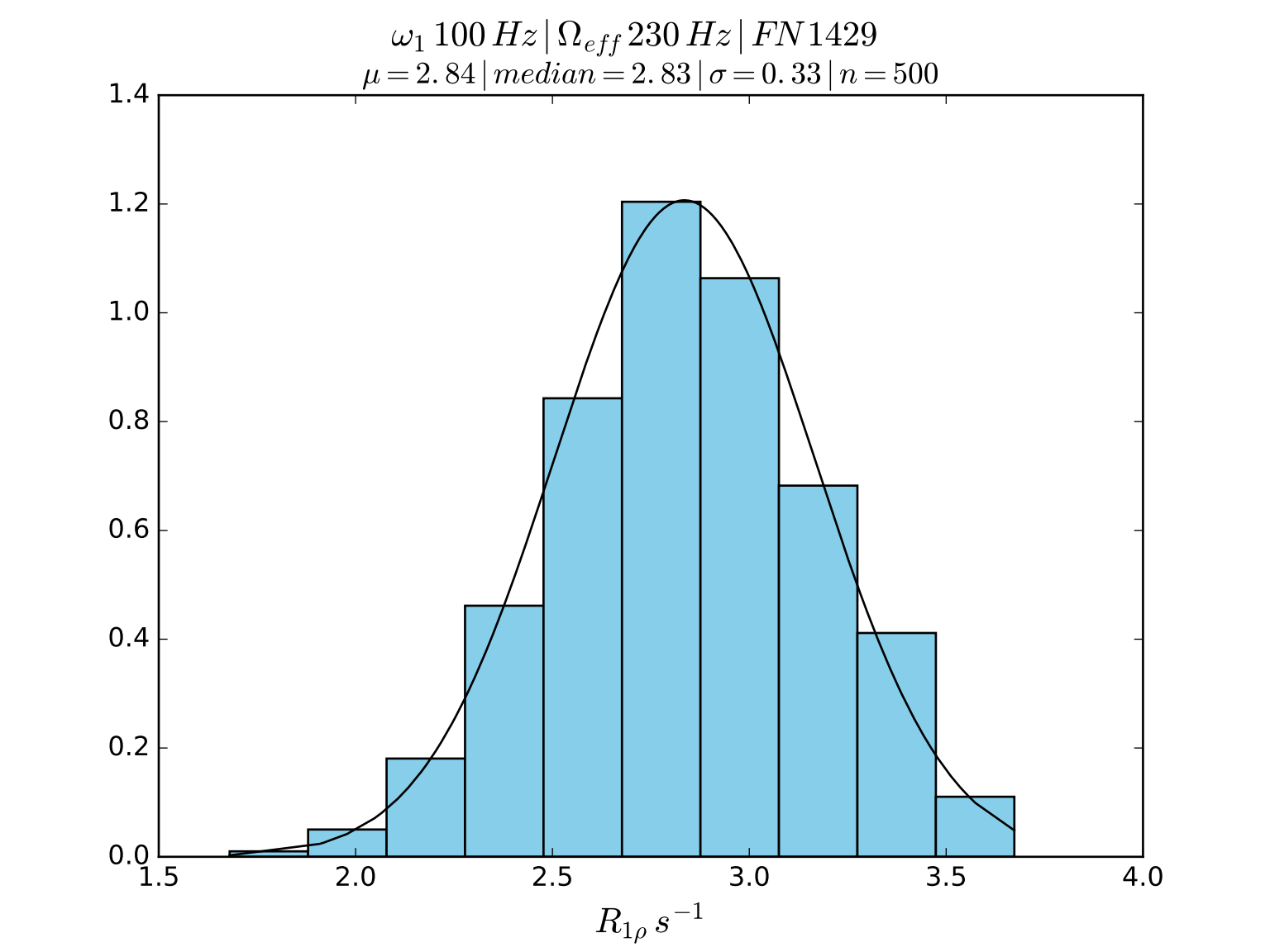

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,110\,Hz\,|\,FN\,1424$
$\mu = 6.63\,|\,median = 6.65\,|\,\sigma = 0.42\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
5.0
5.5
6.0
6.5
7.0
7.5
8.0
$R_{1\rho}\,s^{-1}$

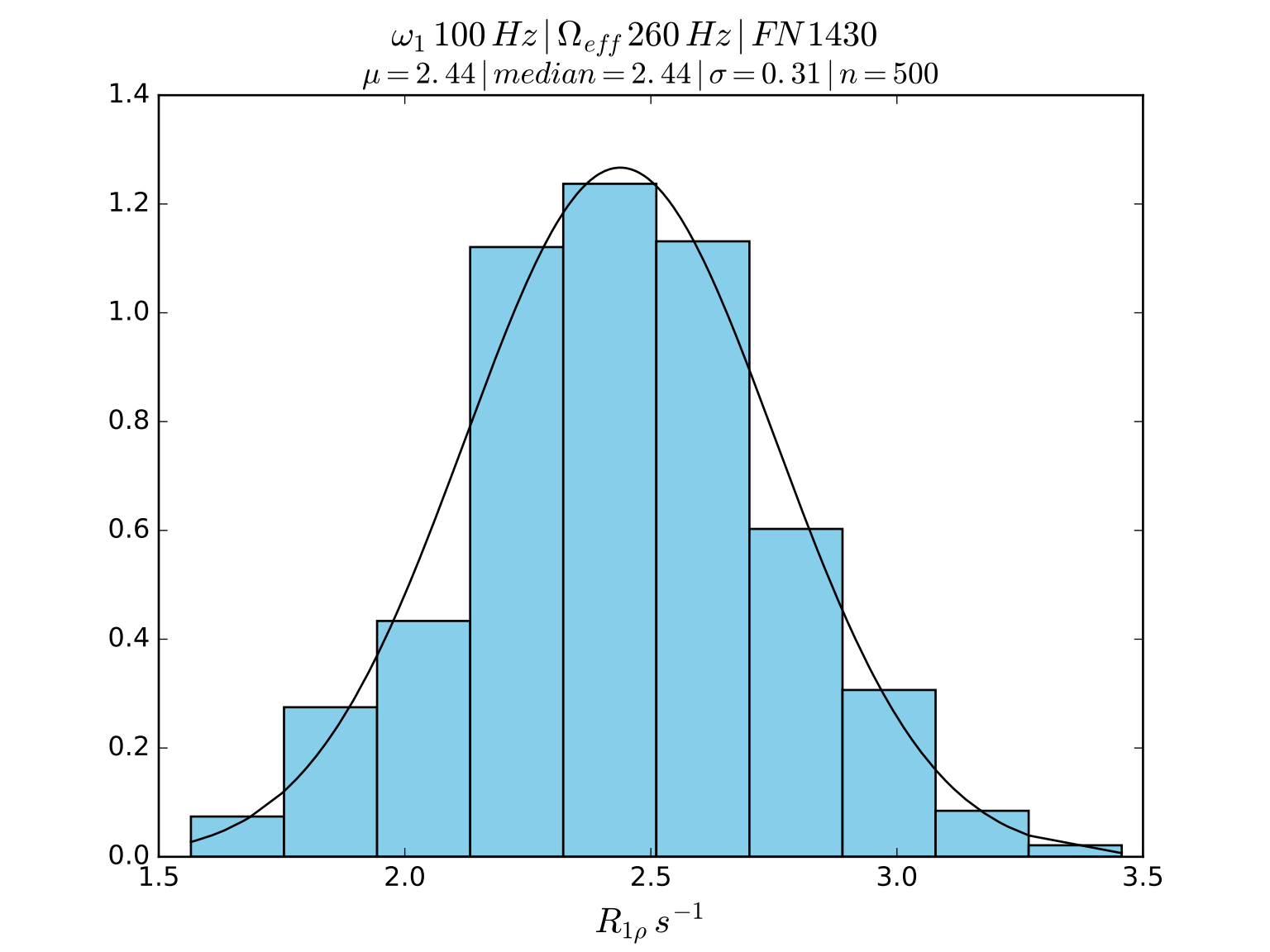

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,140\,Hz\,|\,FN\,1425$
$\mu = 5.13\,|\,median = 5.12\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

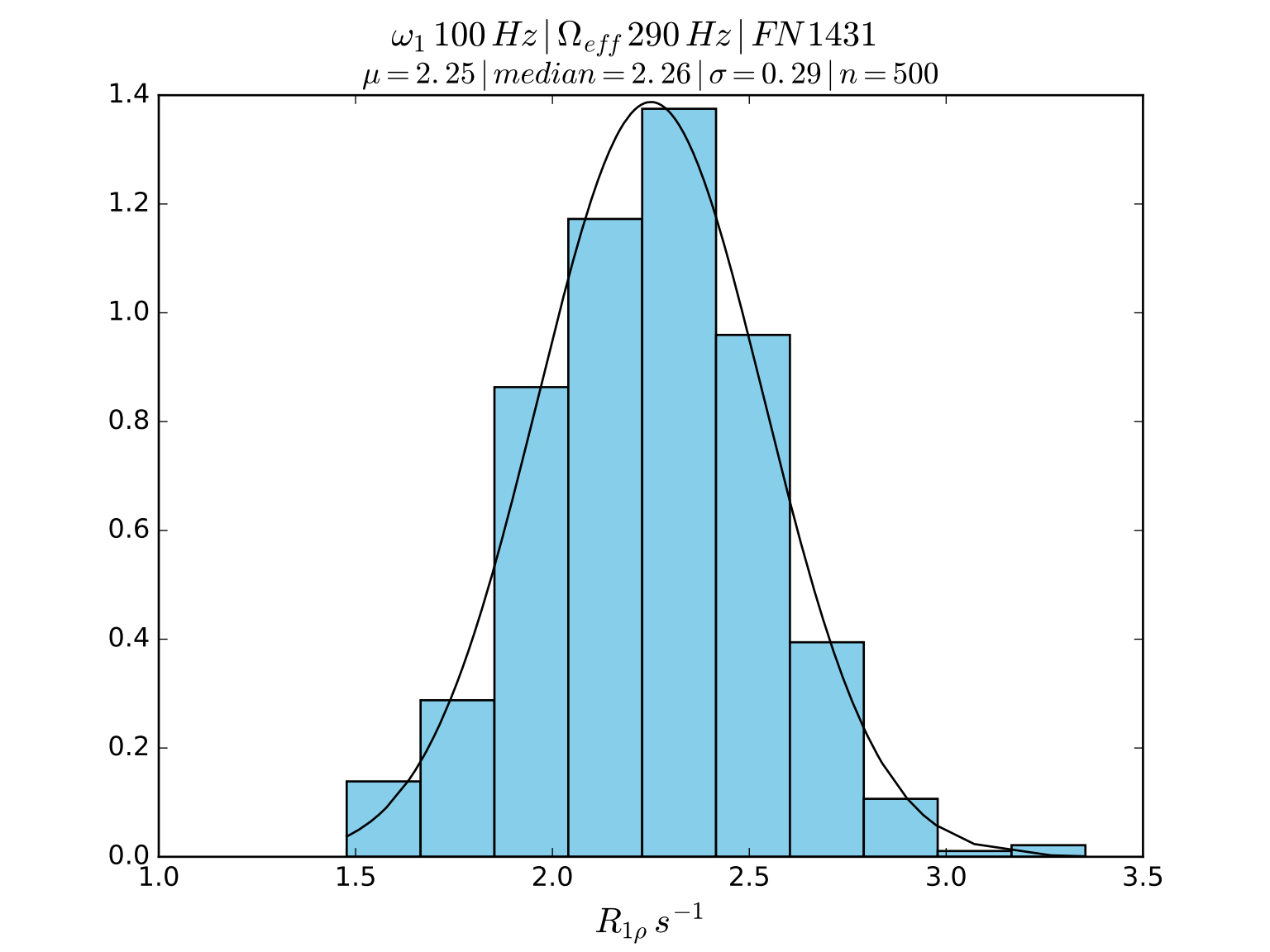

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,170\,Hz\,|\,FN\,1426$
$\mu = 4.11\,|\,median = 4.12\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
$R_{1\rho}\,s^{-1}$

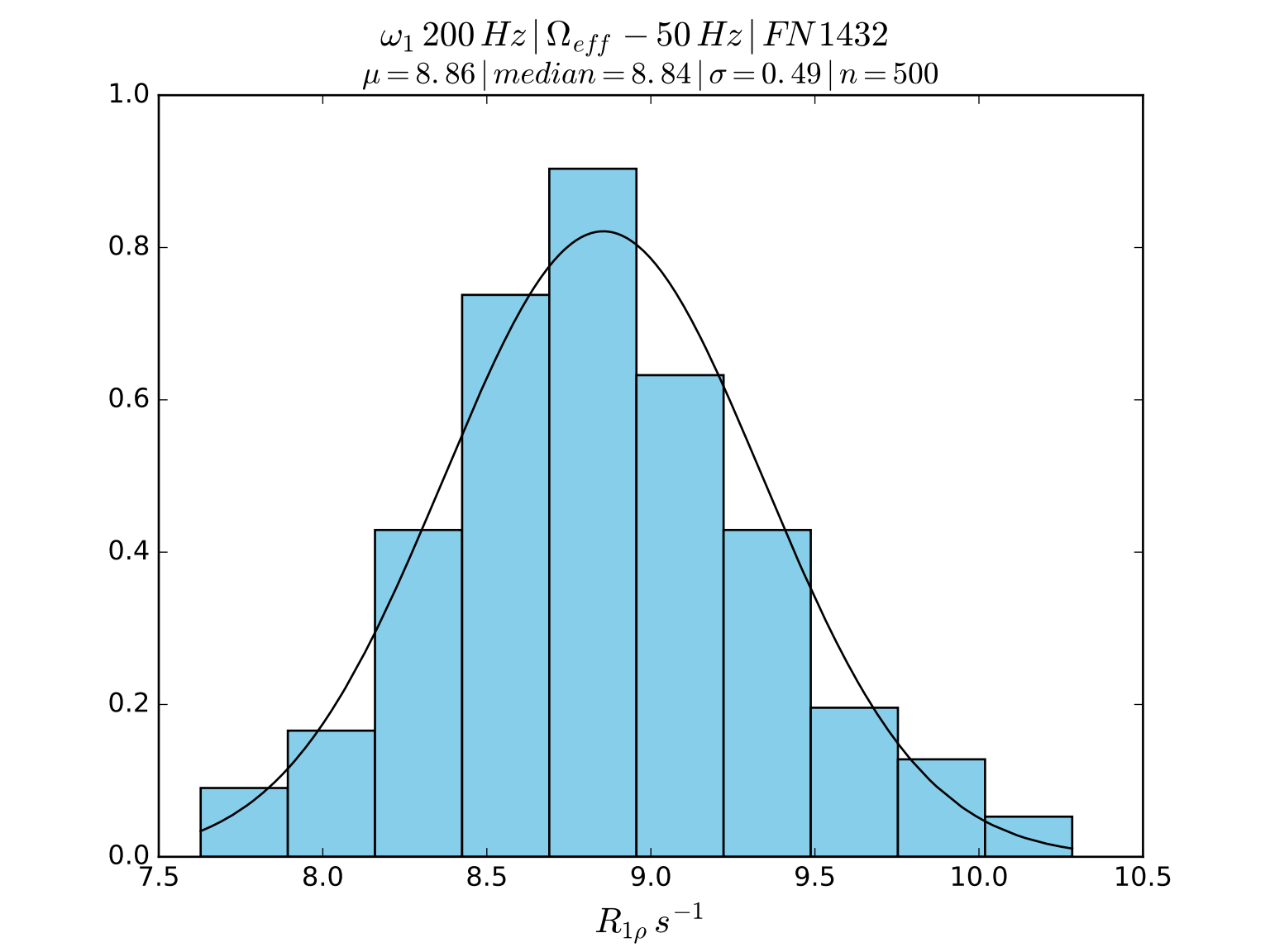

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1427$
$\mu = 3.26\,|\,median = 3.26\,|\,\sigma = 0.35\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$

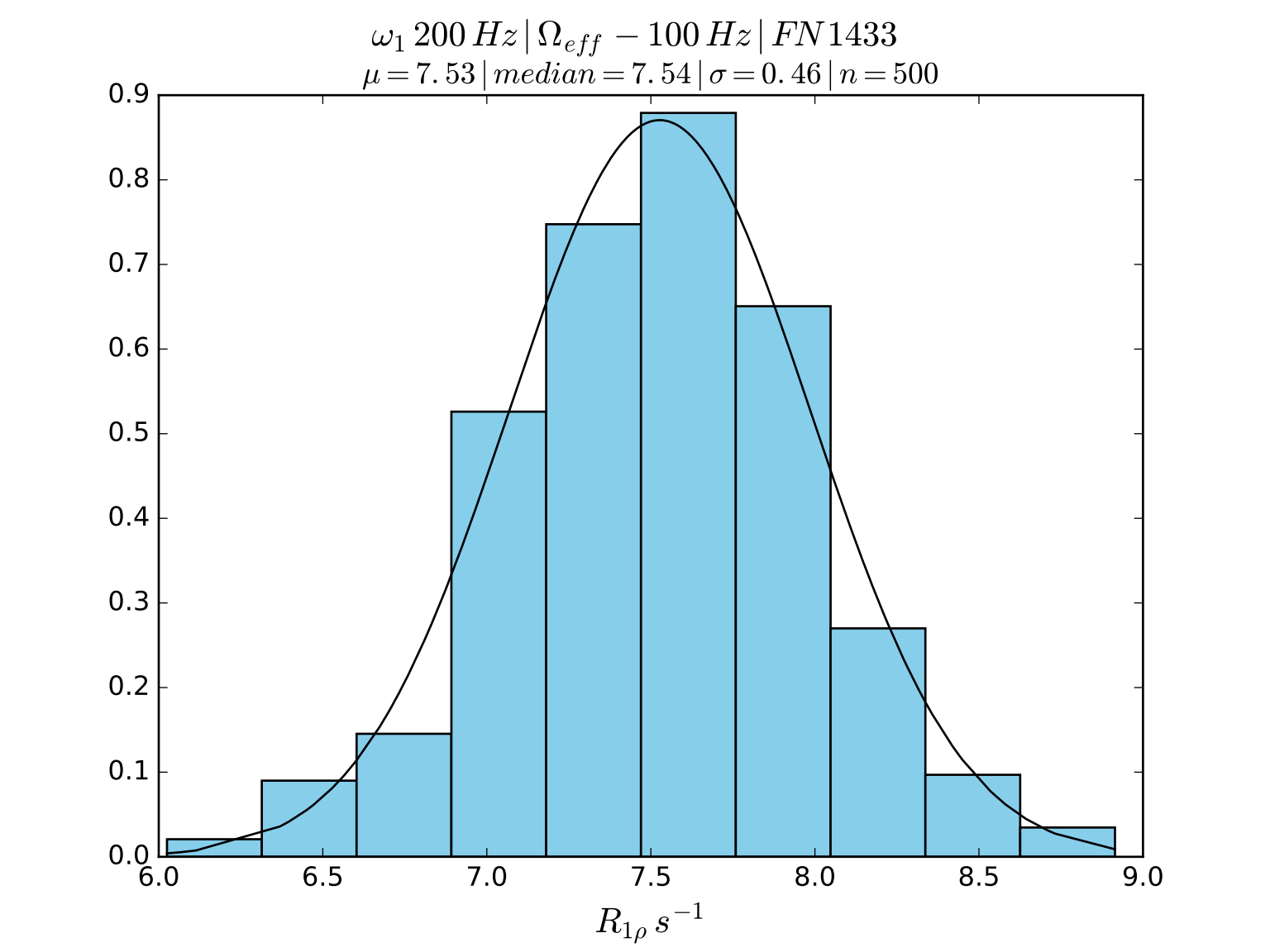

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1428$
$\mu = 3.33\,|\,median = 3.34\,|\,\sigma = 0.33\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$

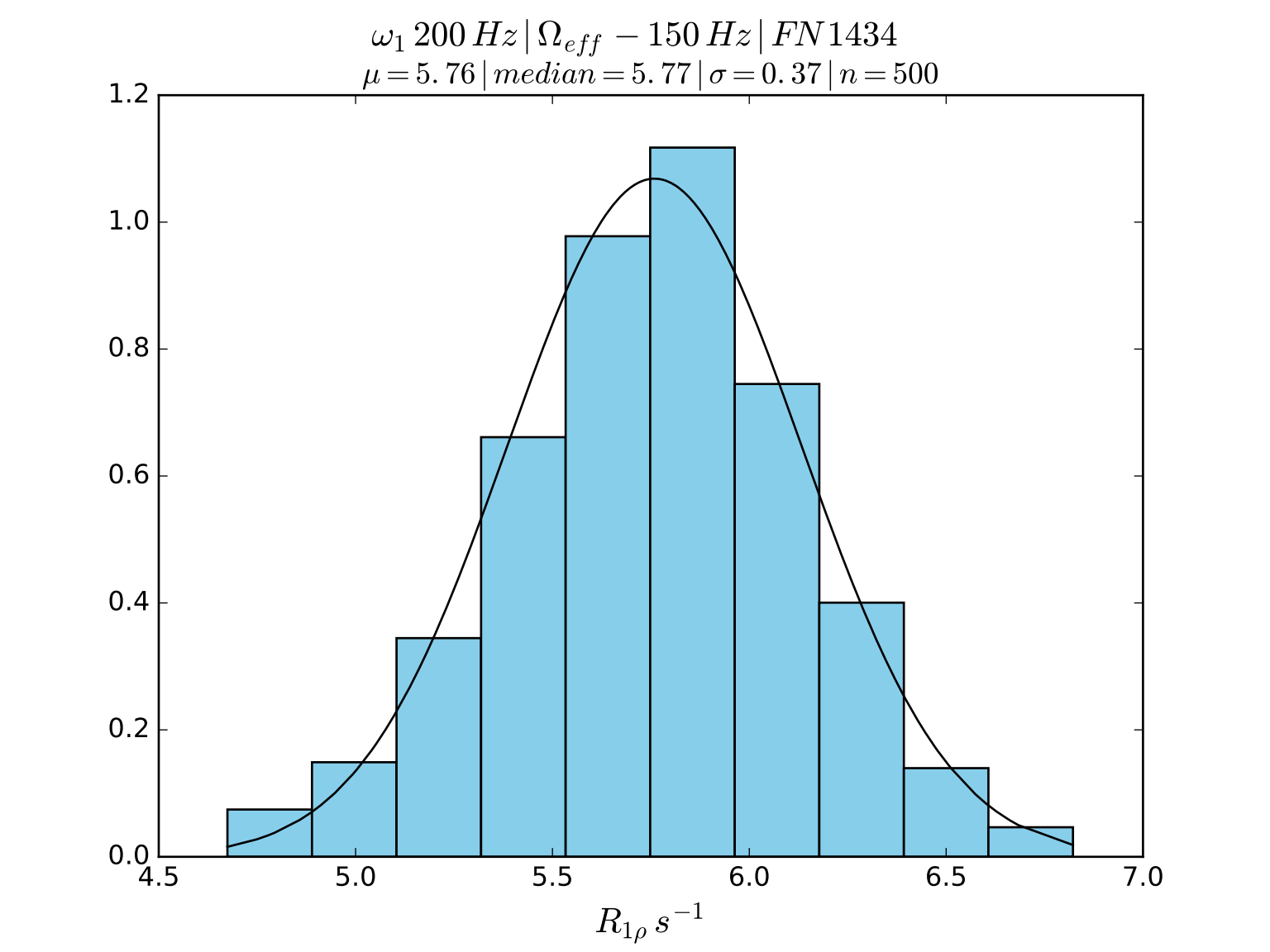

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,230\,Hz\,|\,FN\,1429$
$\mu = 2.84\,|\,median = 2.83\,|\,\sigma = 0.33\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

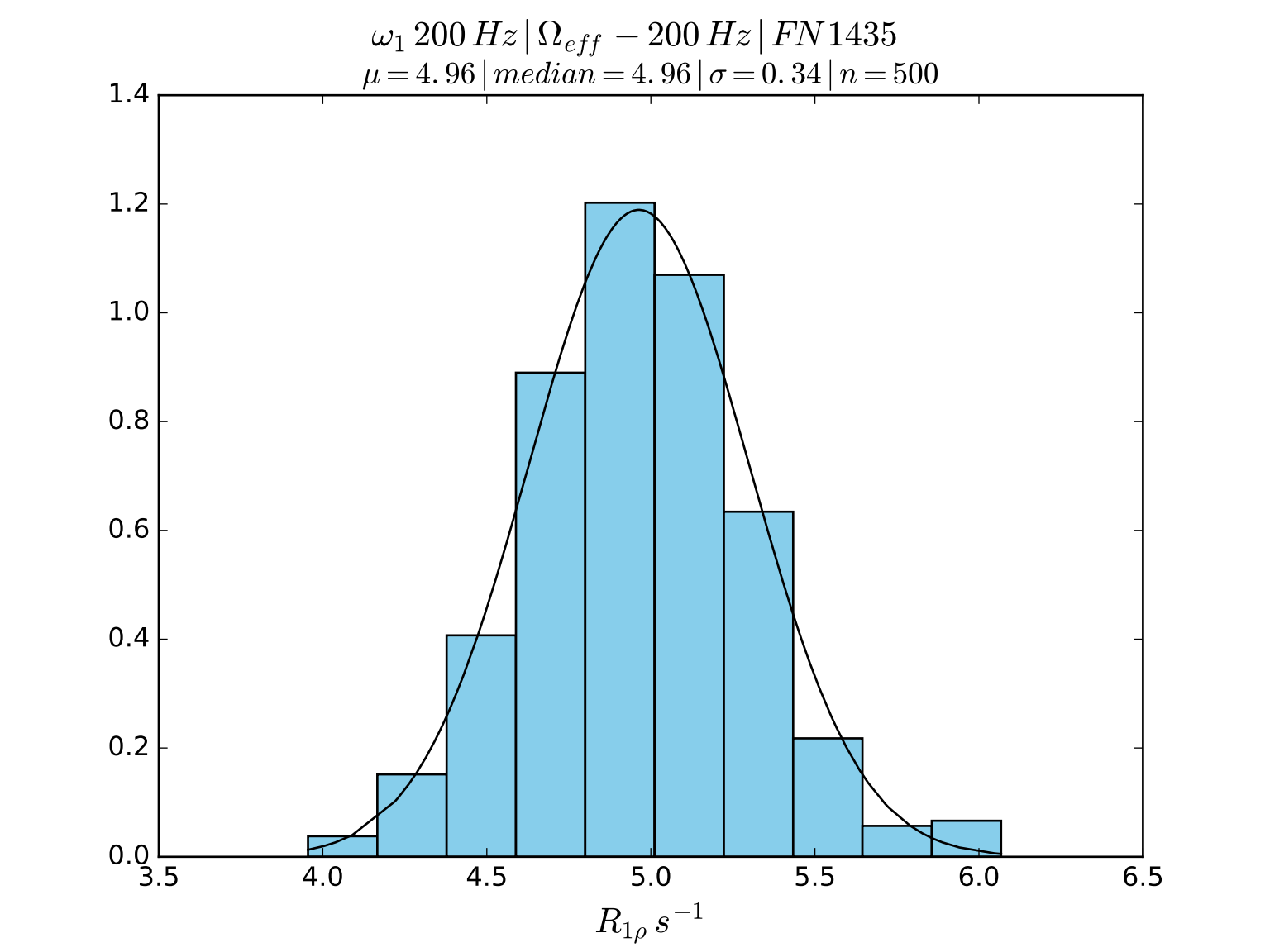

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,260\,Hz\,|\,FN\,1430$
$\mu = 2.44\,|\,median = 2.44\,|\,\sigma = 0.31\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

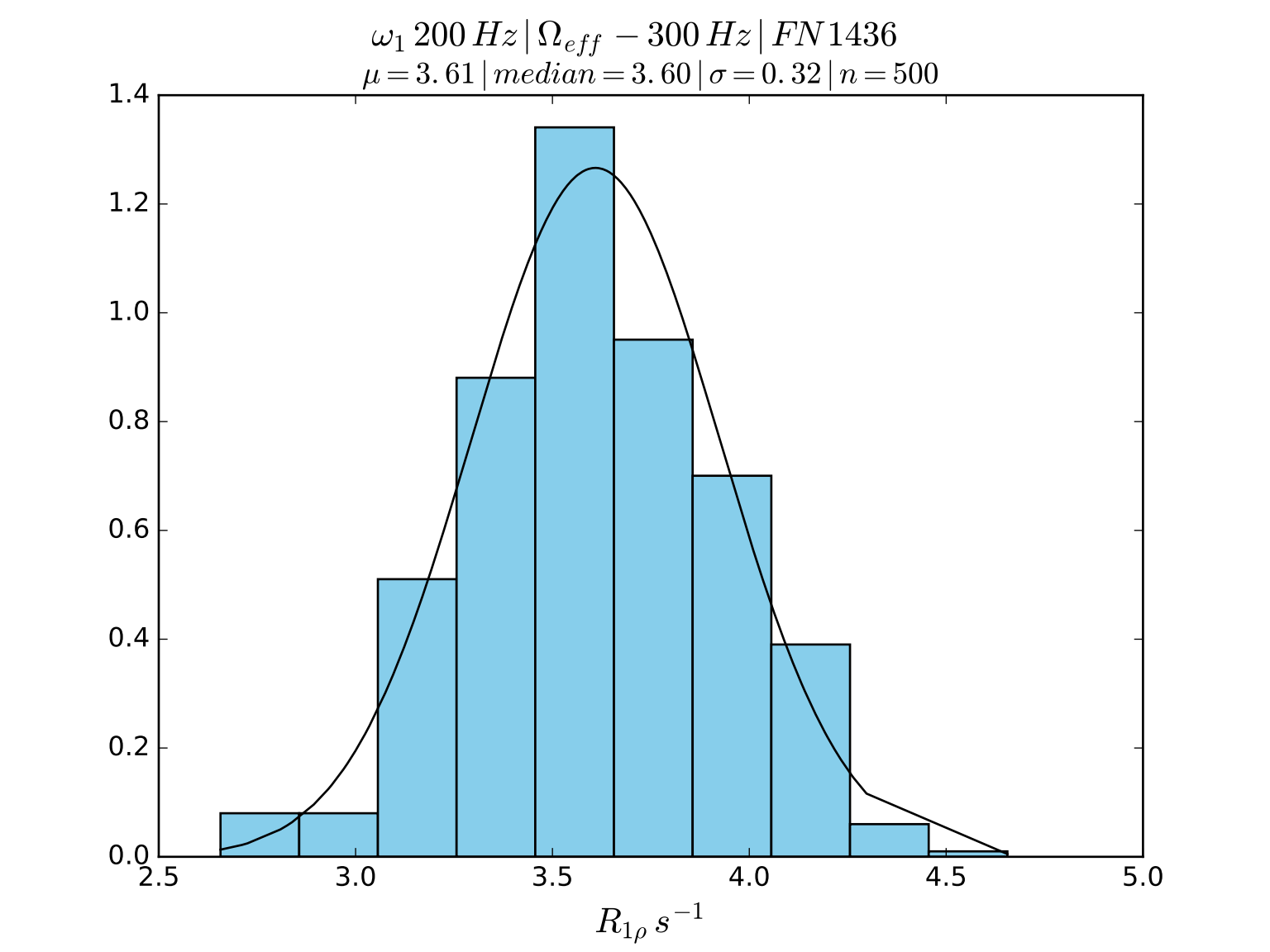

$\omega_1\,100\,Hz\,|\,\Omega_{eff}\,290\,Hz\,|\,FN\,1431$
$\mu = 2.25\,|\,median = 2.26\,|\,\sigma = 0.29\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

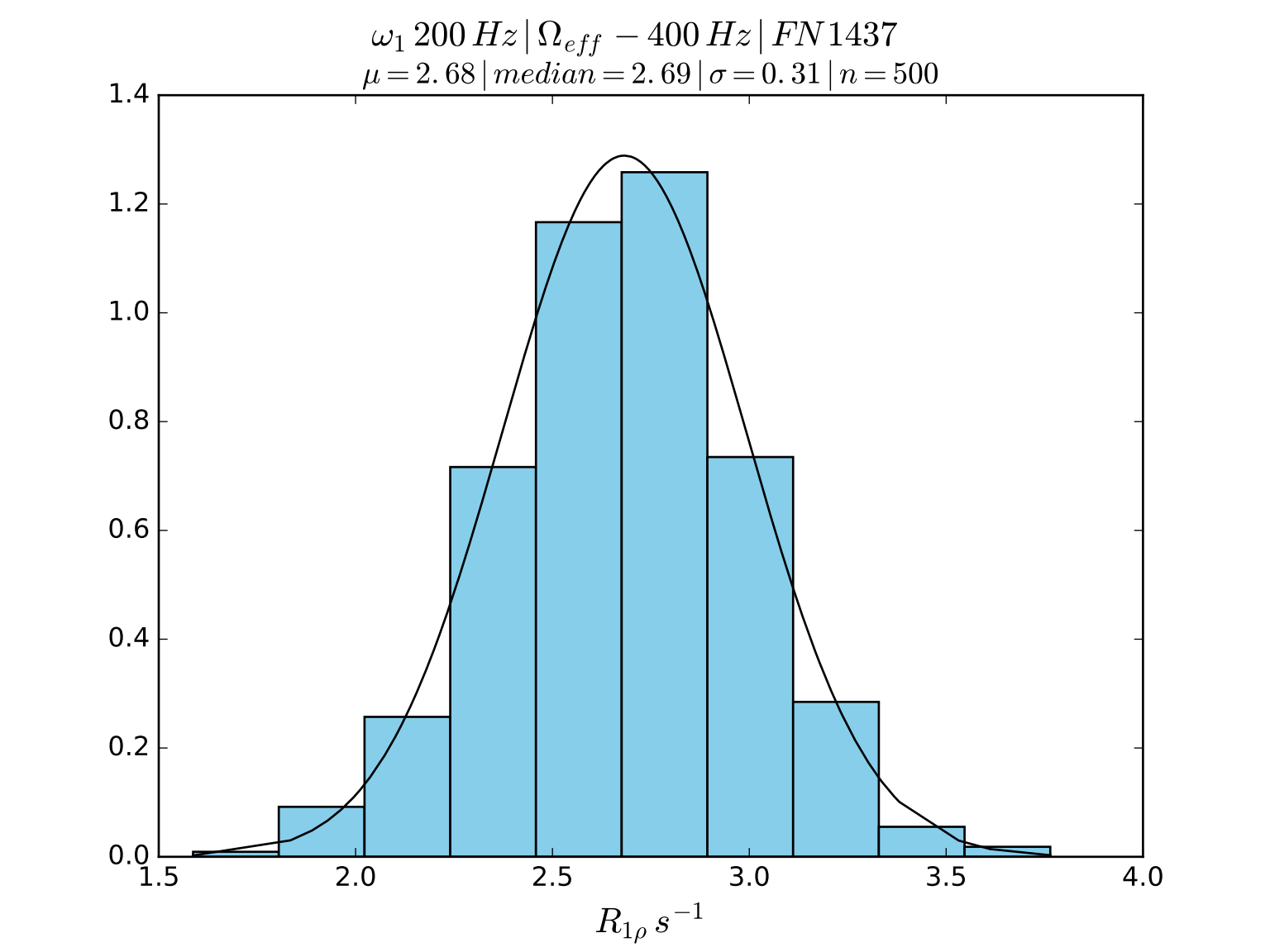

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-50\,Hz\,|\,FN\,1432$
$\mu = 8.86\,|\,median = 8.84\,|\,\sigma = 0.49\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
$R_{1\rho}\,s^{-1}$

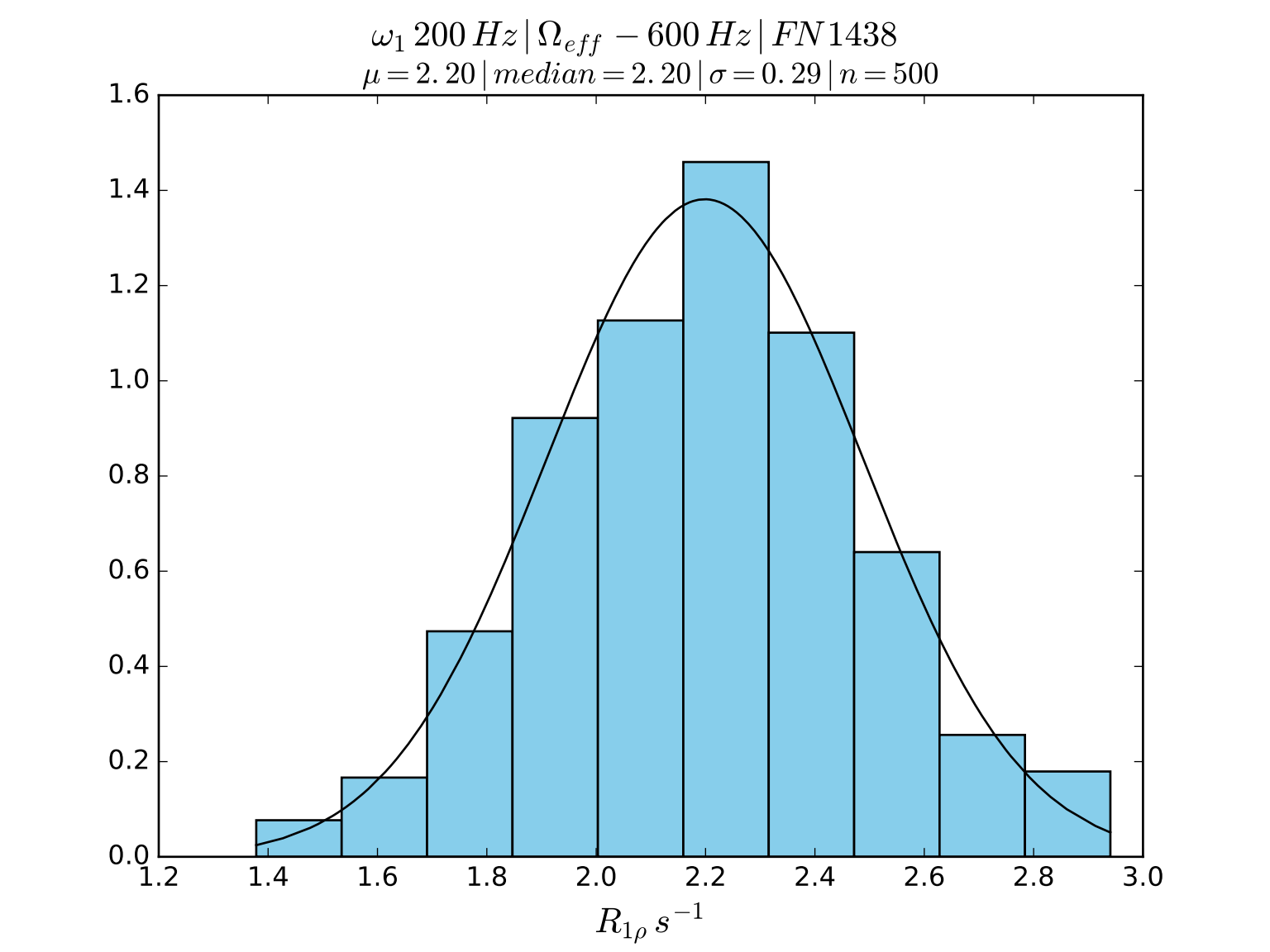

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-100\,Hz\,|\,FN1433$
$\mu = 7.53\,|\,median = 7.54\,|\,\sigma = 0.46\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
6.0
6.5
7.0
7.5
8.0
8.5
9.0
$R_{1\rho}\,s^{-1}$

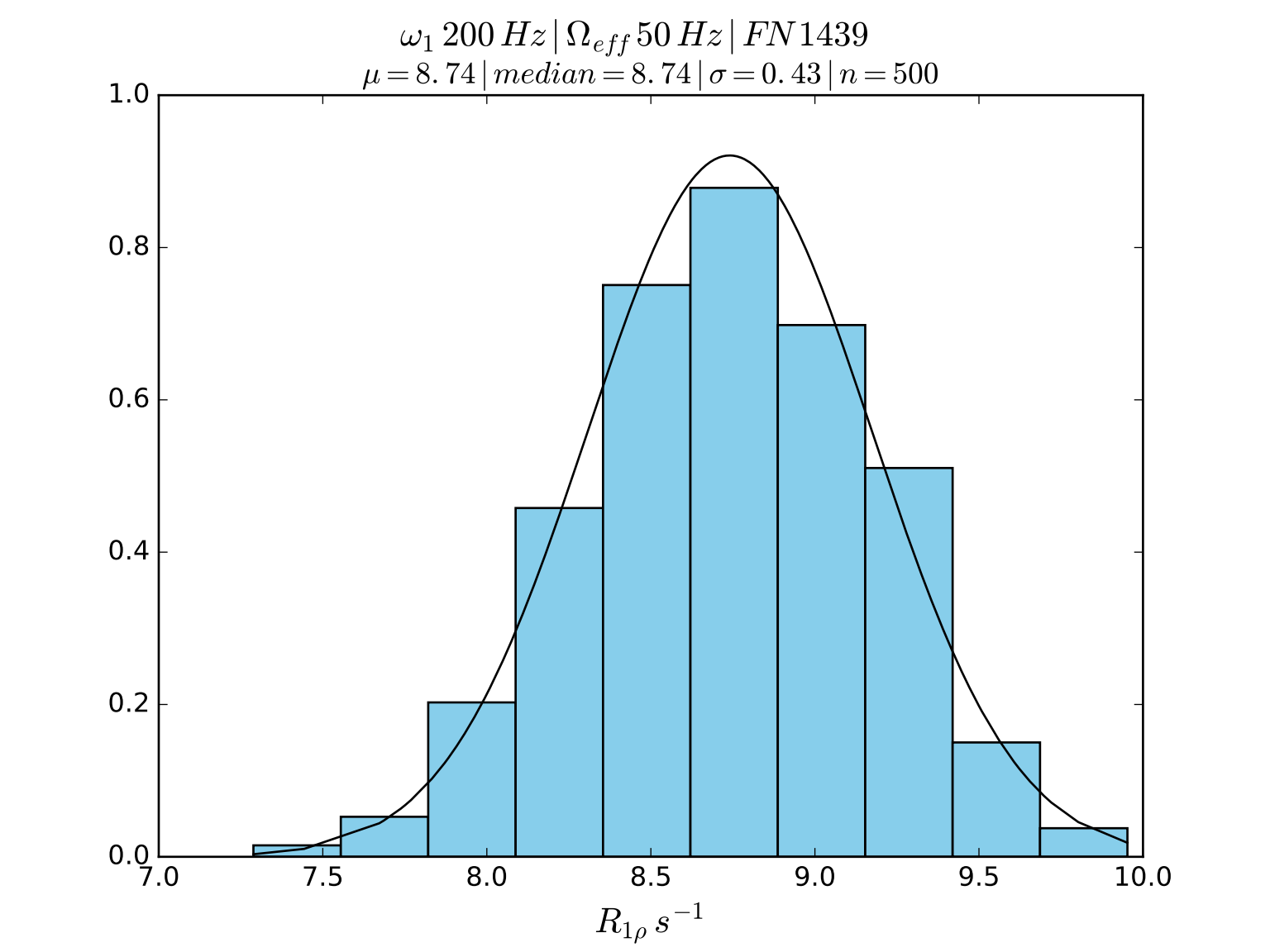

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-150\,Hz\,|\,FN1434$
$\mu = 5.76\,|\,median = 5.77\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.5
5.0
5.5
6.0
6.5
7.0
$R_{1\rho}\,s^{-1}$

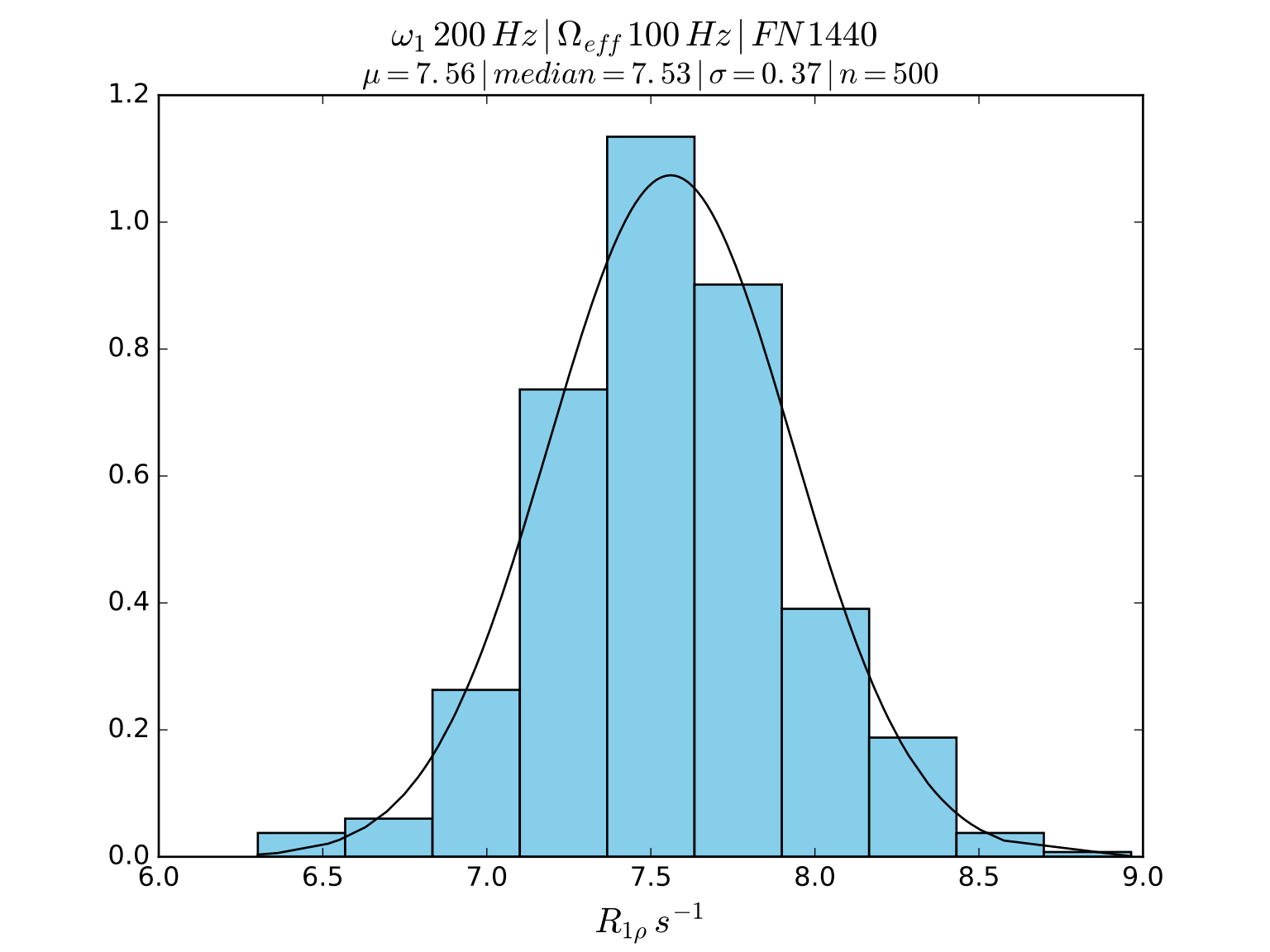

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-200\,Hz\,|\,FN1435$
$\mu = 4.96\,|\,median = 4.96\,|\,\sigma = 0.34\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.5
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

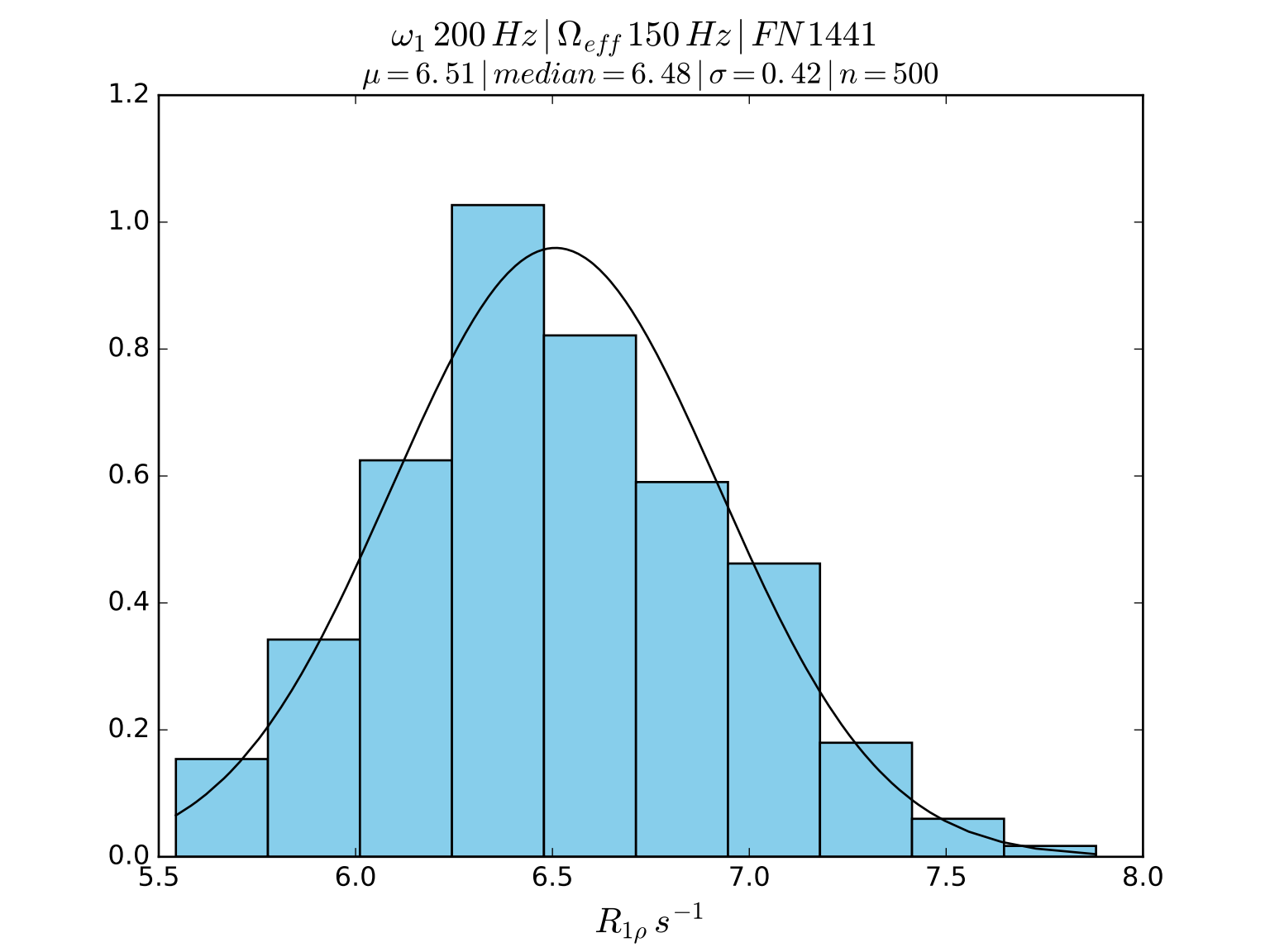

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-300\,Hz\,|\,FN1436$
$\mu = 3.61\,|\,median = 3.60\,|\,\sigma = 0.32\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
$R_{1\rho}\,s^{-1}$

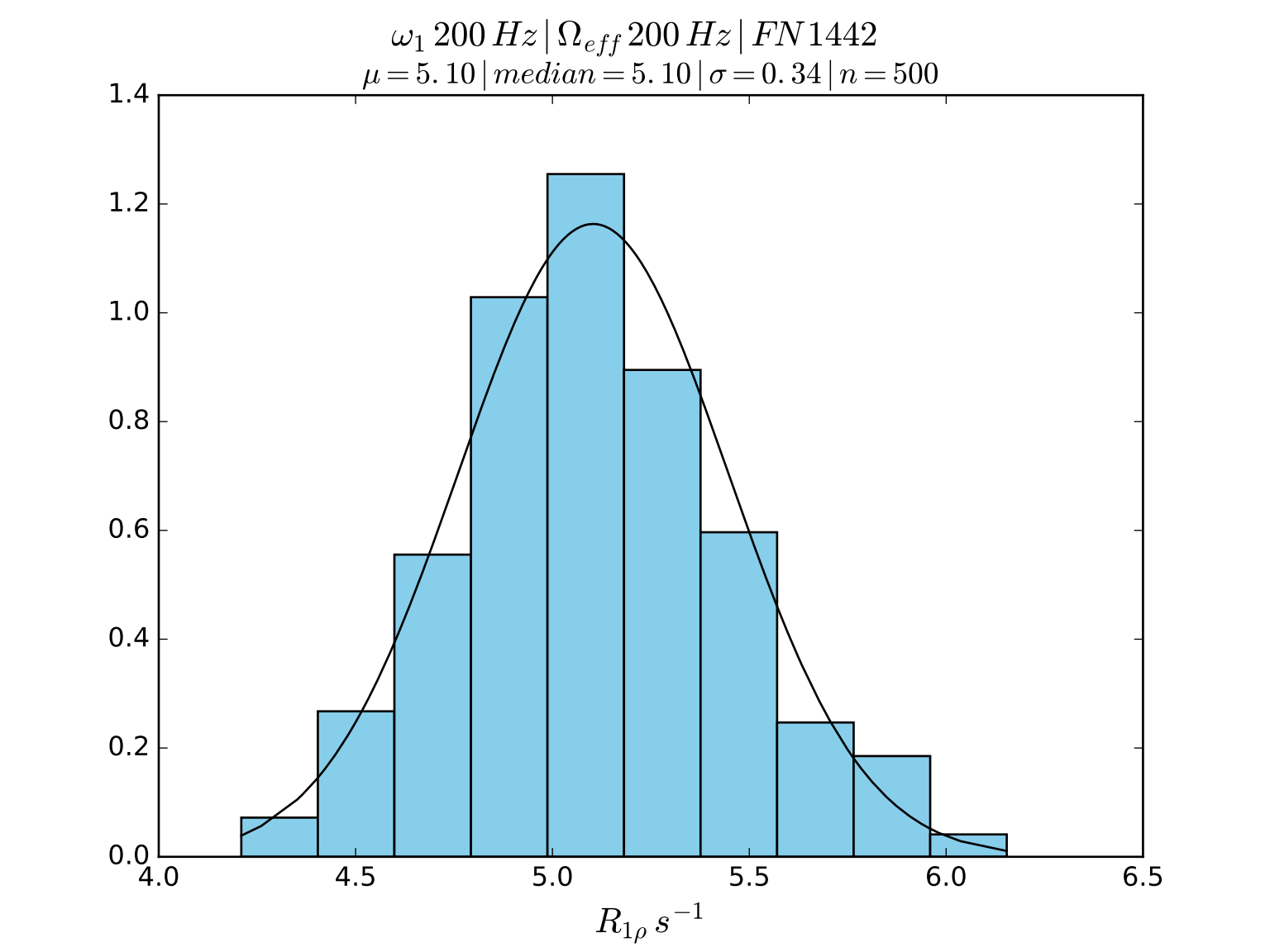

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-400\,Hz\,|\,FN1437$
$\mu = 2.68\,|\,median = 2.69\,|\,\sigma = 0.31\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

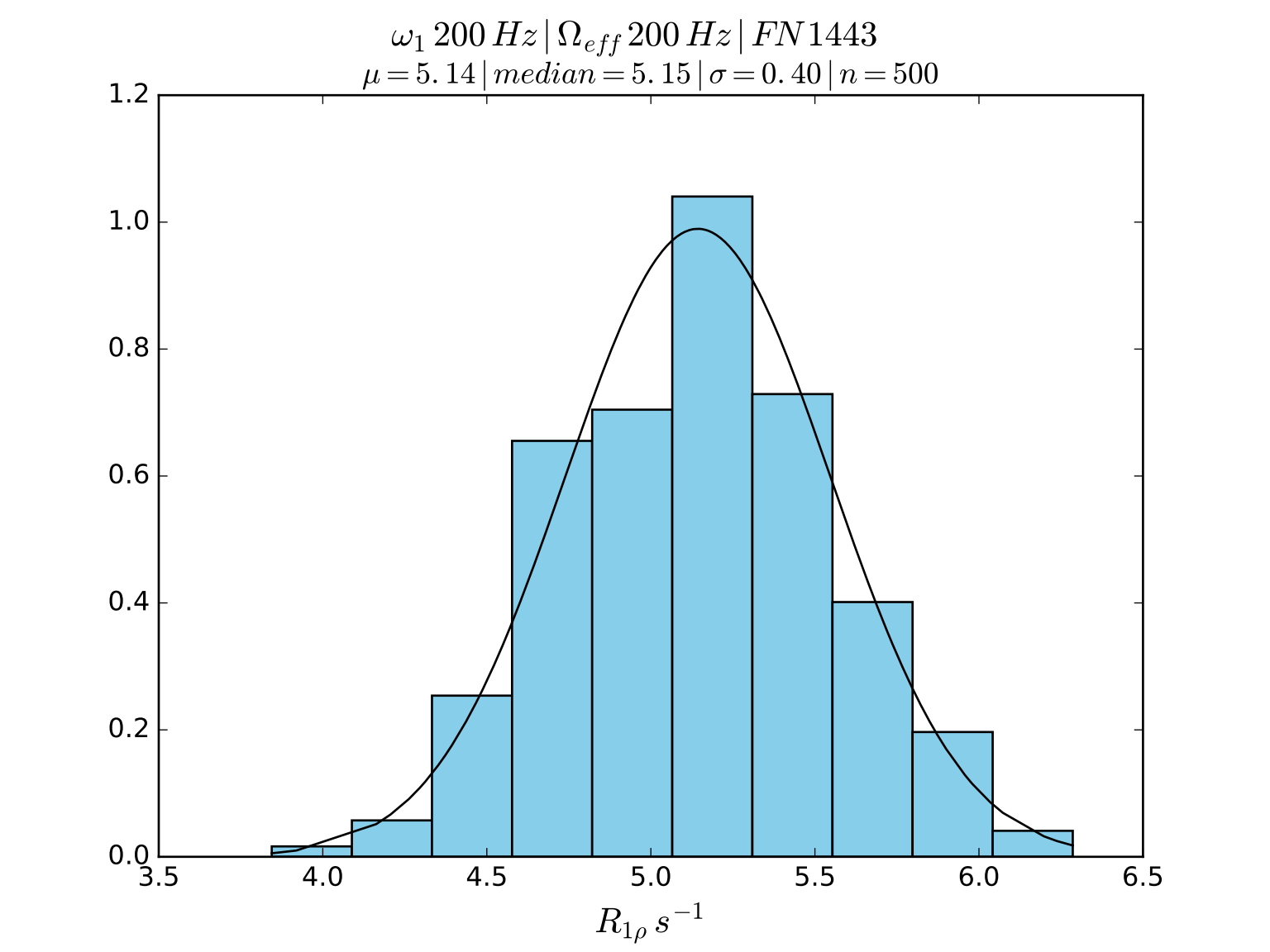

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,-600\,Hz\,|\,FN\,1438$
$\mu = 2.20\,|\,median = 2.20\,|\,\sigma = 0.29\,|\,n = 500$
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.2
1.4
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
$R_{1\rho}\,s^{-1}$

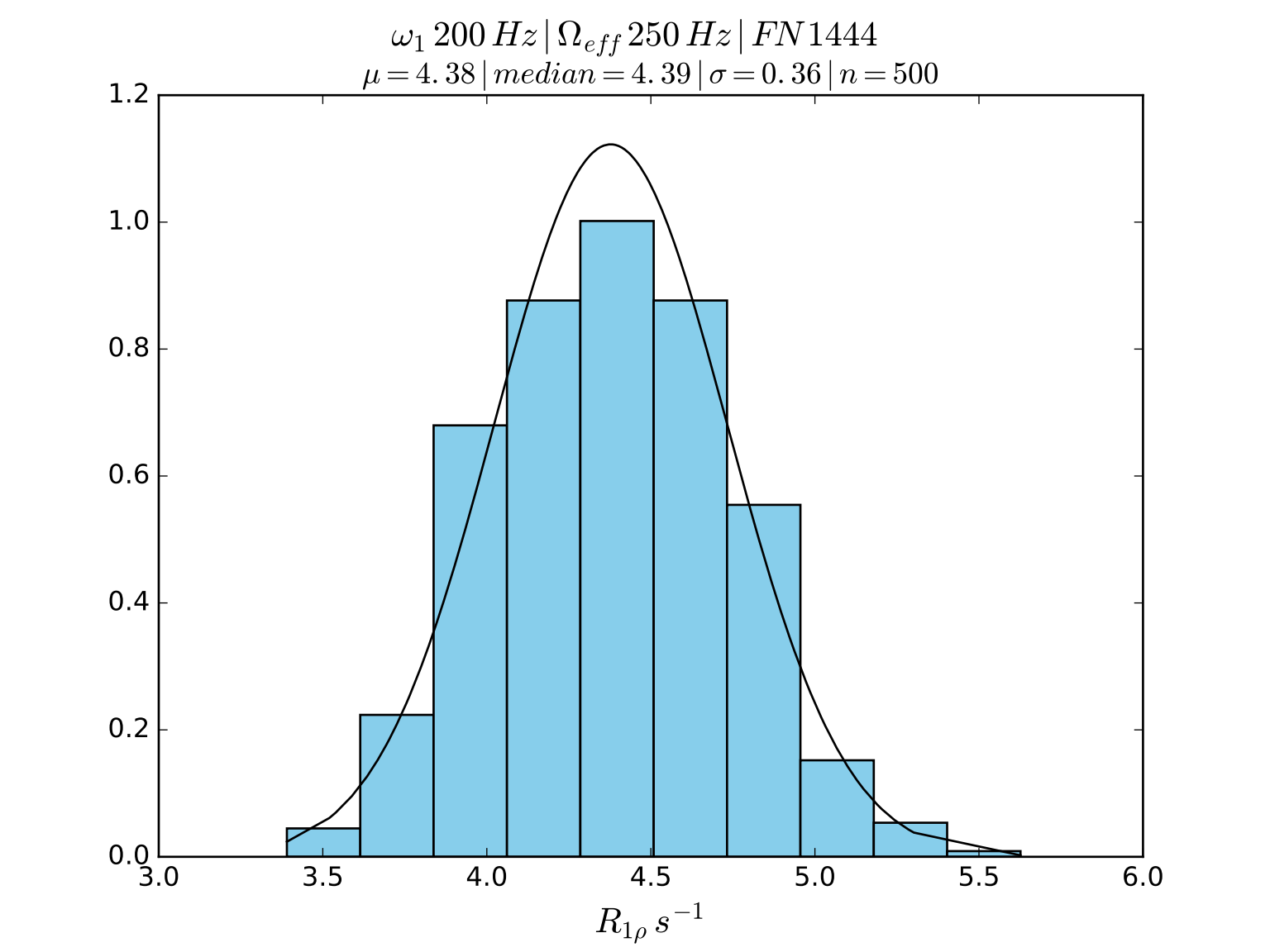

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,50\,Hz\,|\,FN\,1439$
$\mu = 8.74\,|\,median = 8.74\,|\,\sigma = 0.43\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

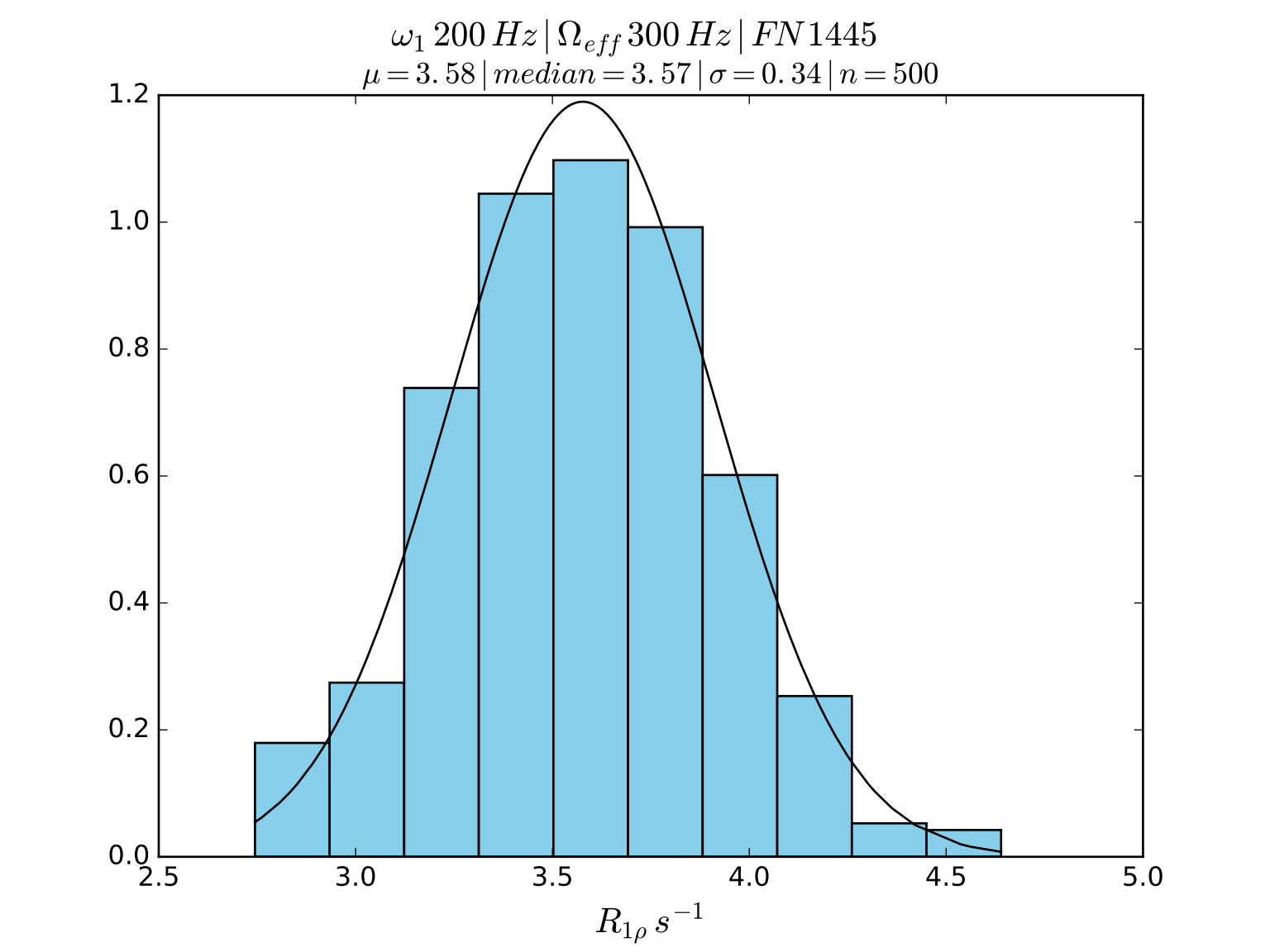

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,100\,Hz\,|\,FN\,1440$
$\mu = 7.56\,|\,median = 7.53\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.0
6.5
7.0
7.5
8.0
8.5
9.0
$R_{1\rho}\,s^{-1}$

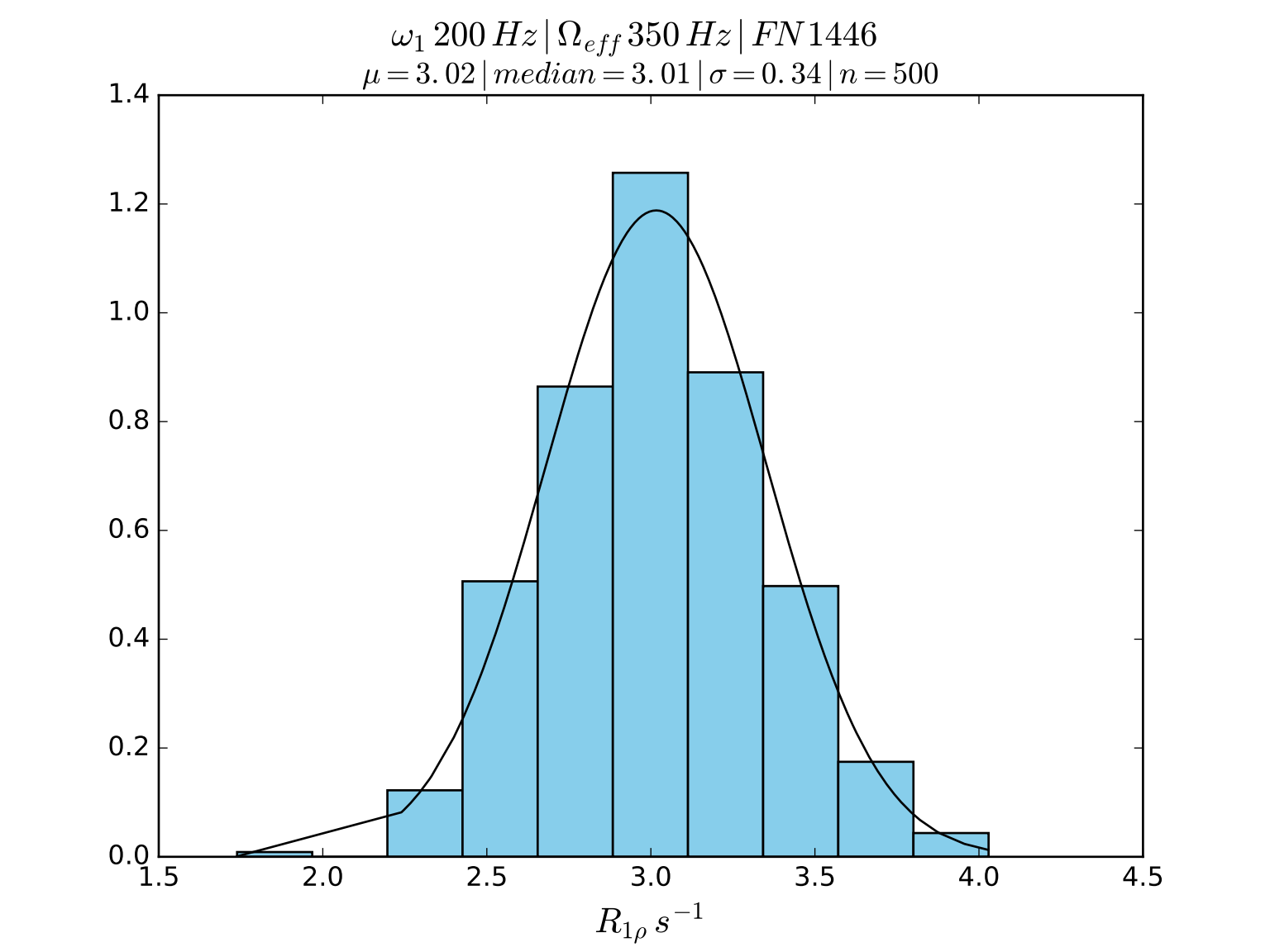

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,150\,Hz\,|\,FN\,1441$
$\mu = 6.51\,|\,median = 6.48\,|\,\sigma = 0.42\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
5.5
6.0
6.5
7.0
7.5
8.0
$R_{1\rho}\,s^{-1}$

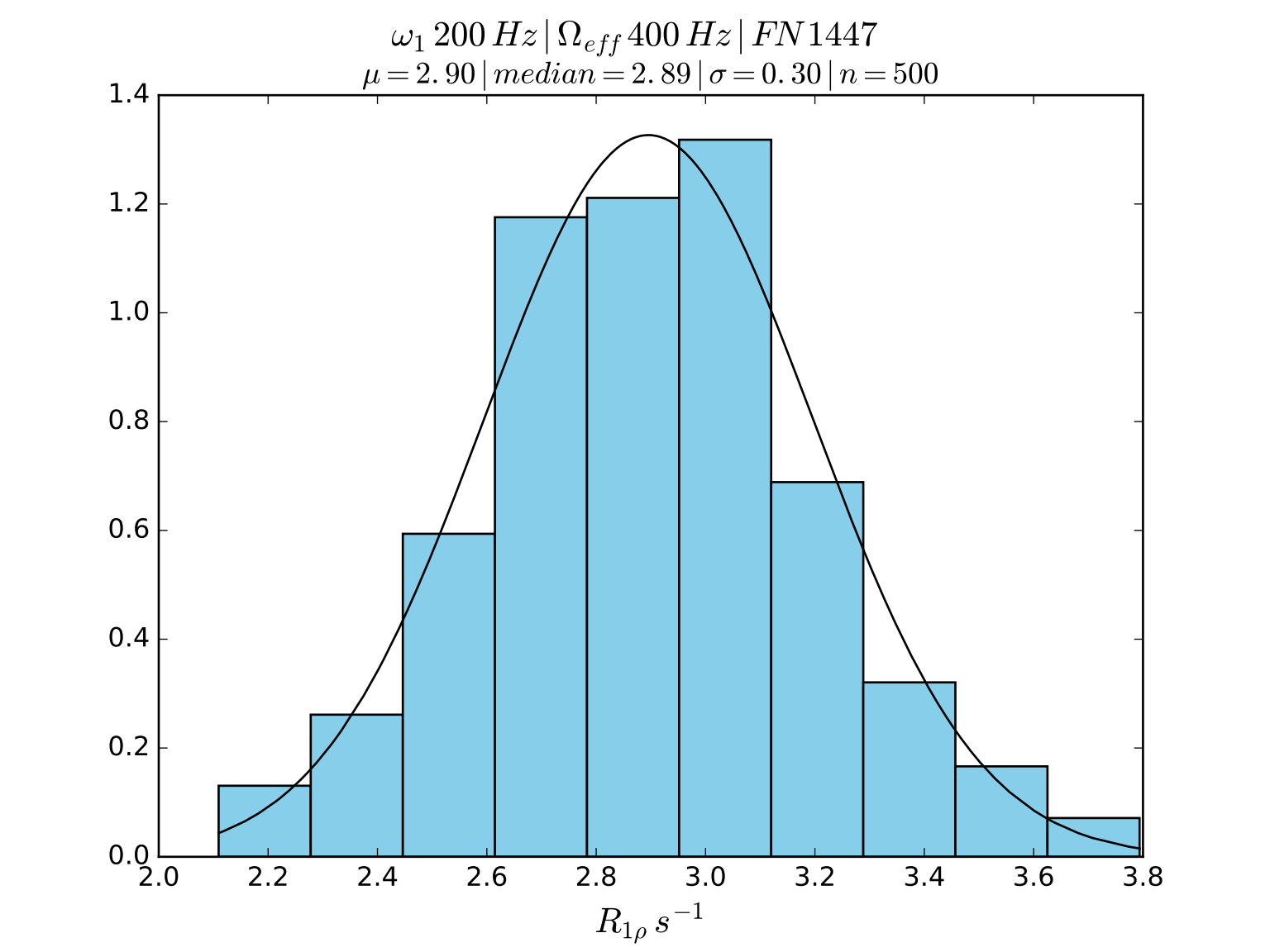

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1442$
$\mu = 5.10\,|\,median = 5.10\,|\,\sigma = 0.34\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

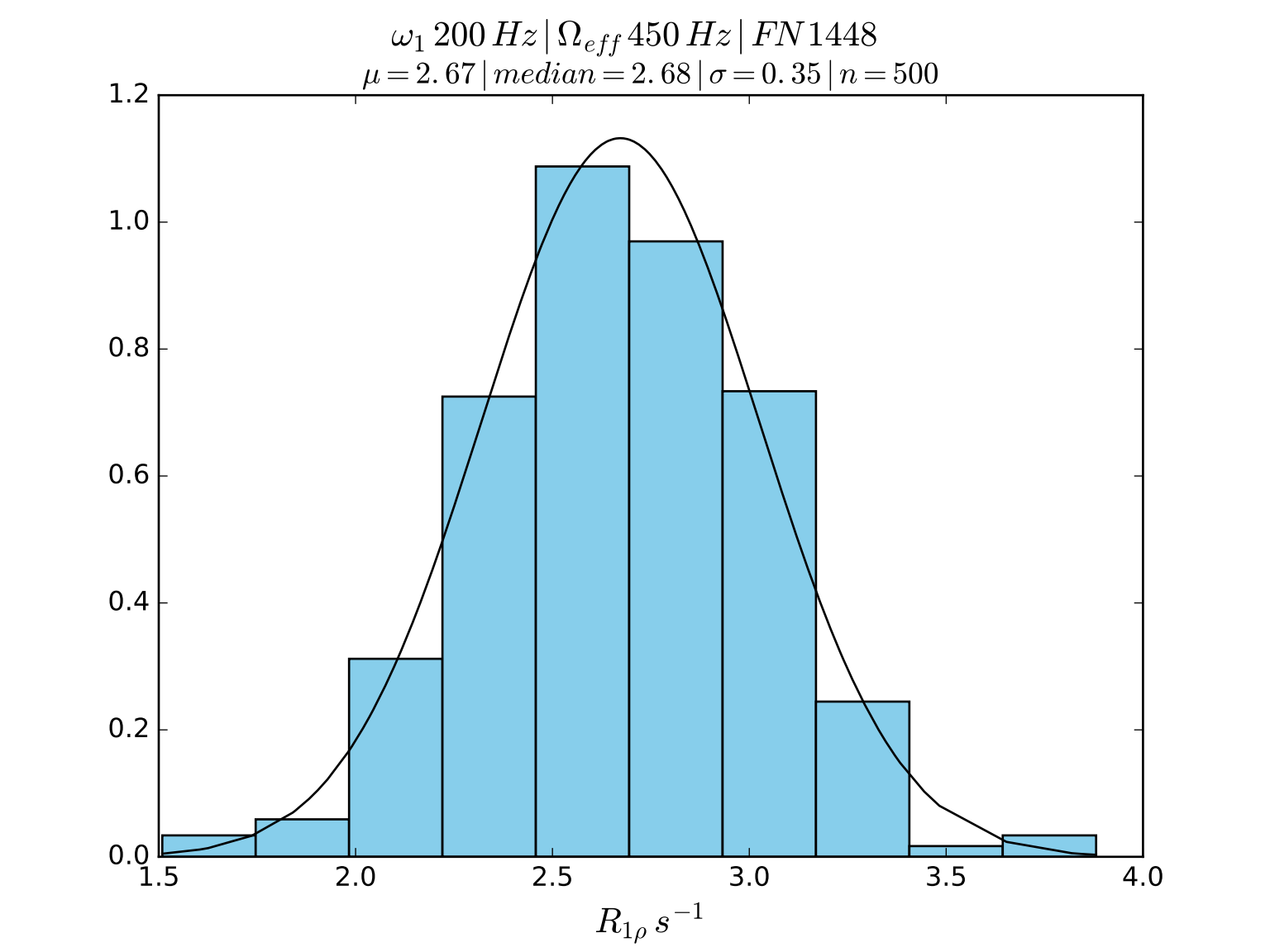

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1443$
$\mu = 5.14\,|\,median = 5.15\,|\,\sigma = 0.40\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.5
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

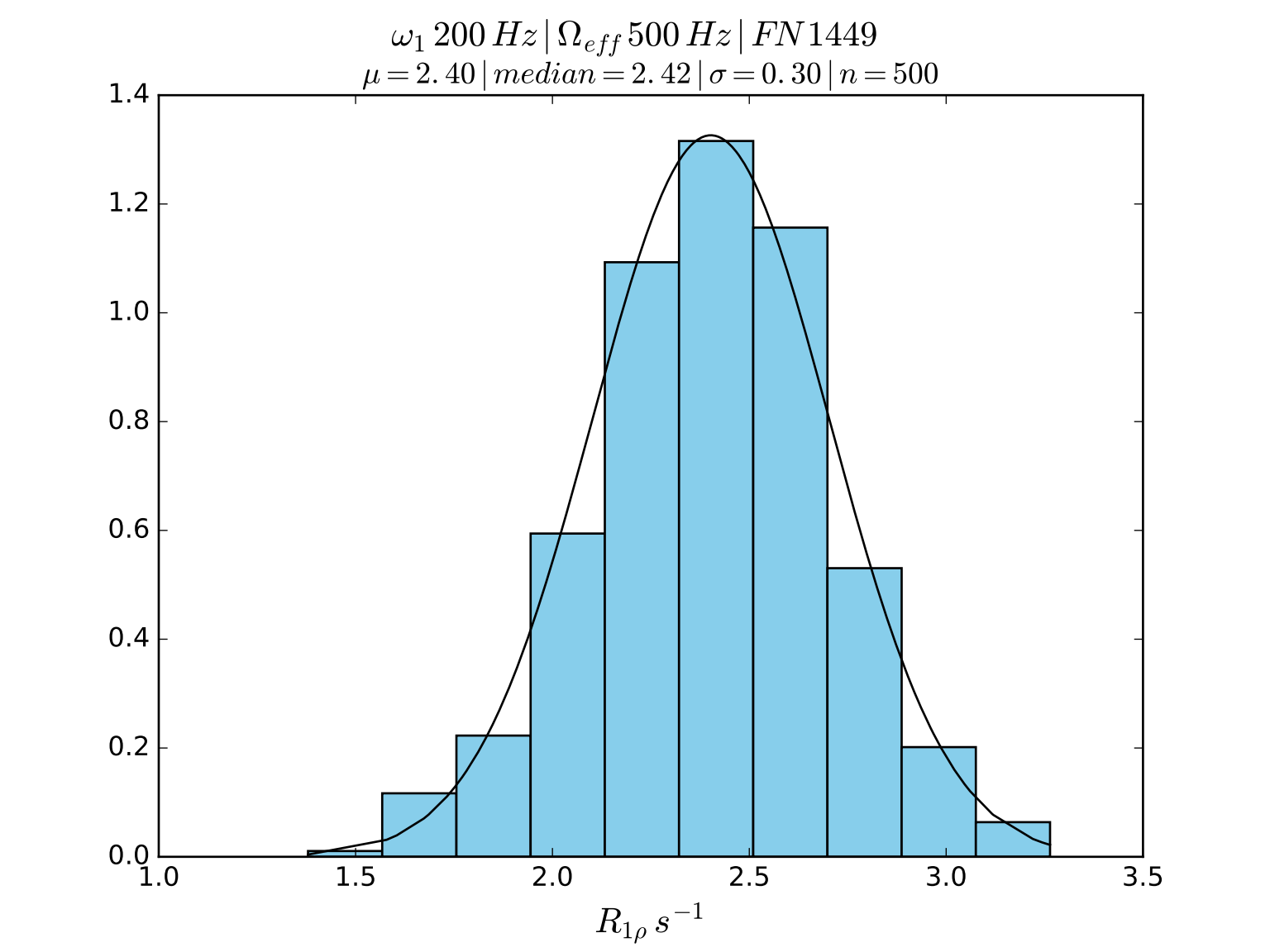

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,250\,Hz\,|\,FN\,1444$
$\mu = 4.38\,|\,median = 4.39\,|\,\sigma = 0.36\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.0
3.5
4.0
4.5
5.0
5.5
6.0
$R_{1\rho}\,s^{-1}$

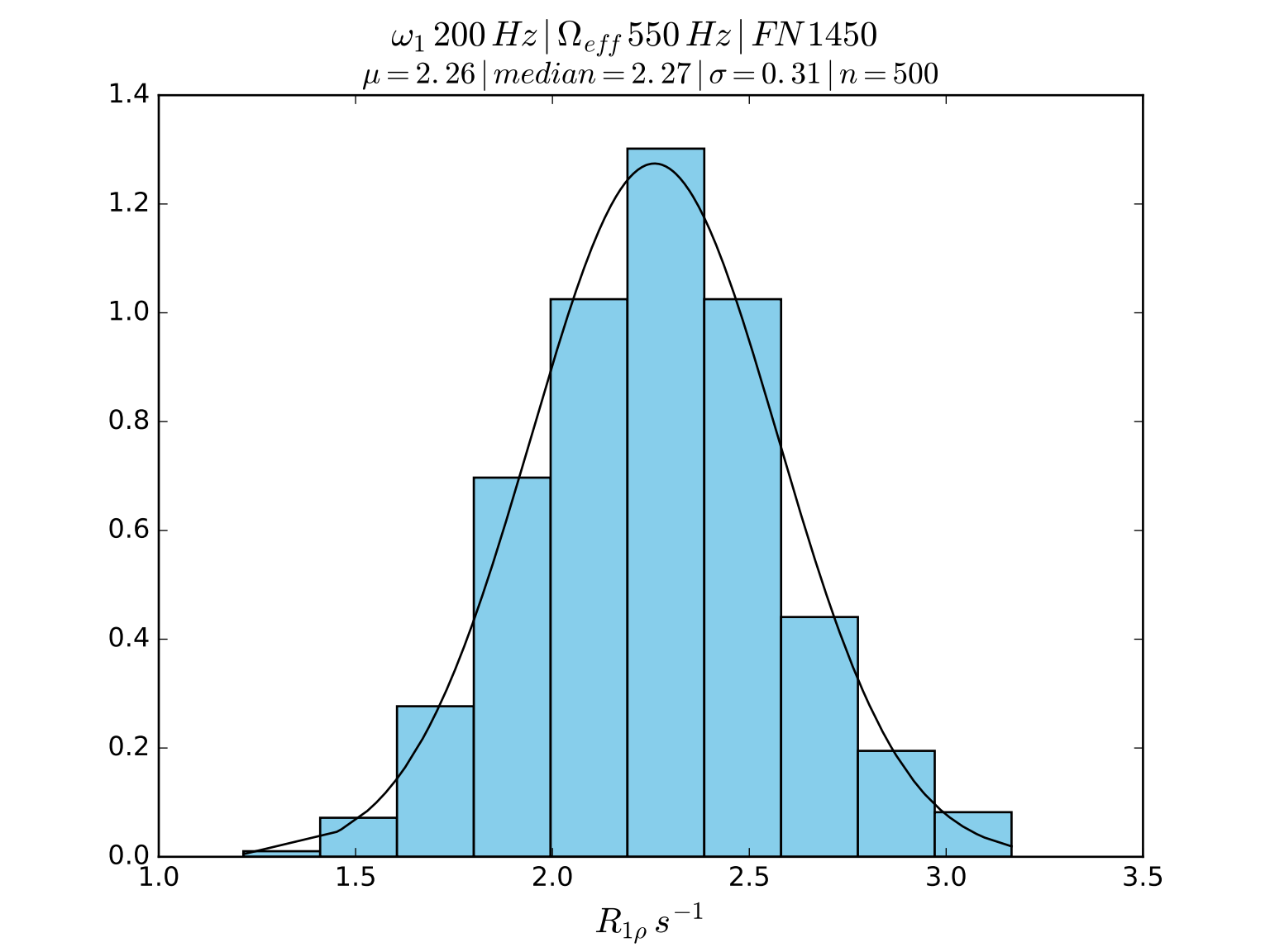

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,300\,Hz\,|\,FN\,1445$
$\mu = 3.58\,|\,median = 3.57\,|\,\sigma = 0.34\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
$R_{1\rho}\,s^{-1}$

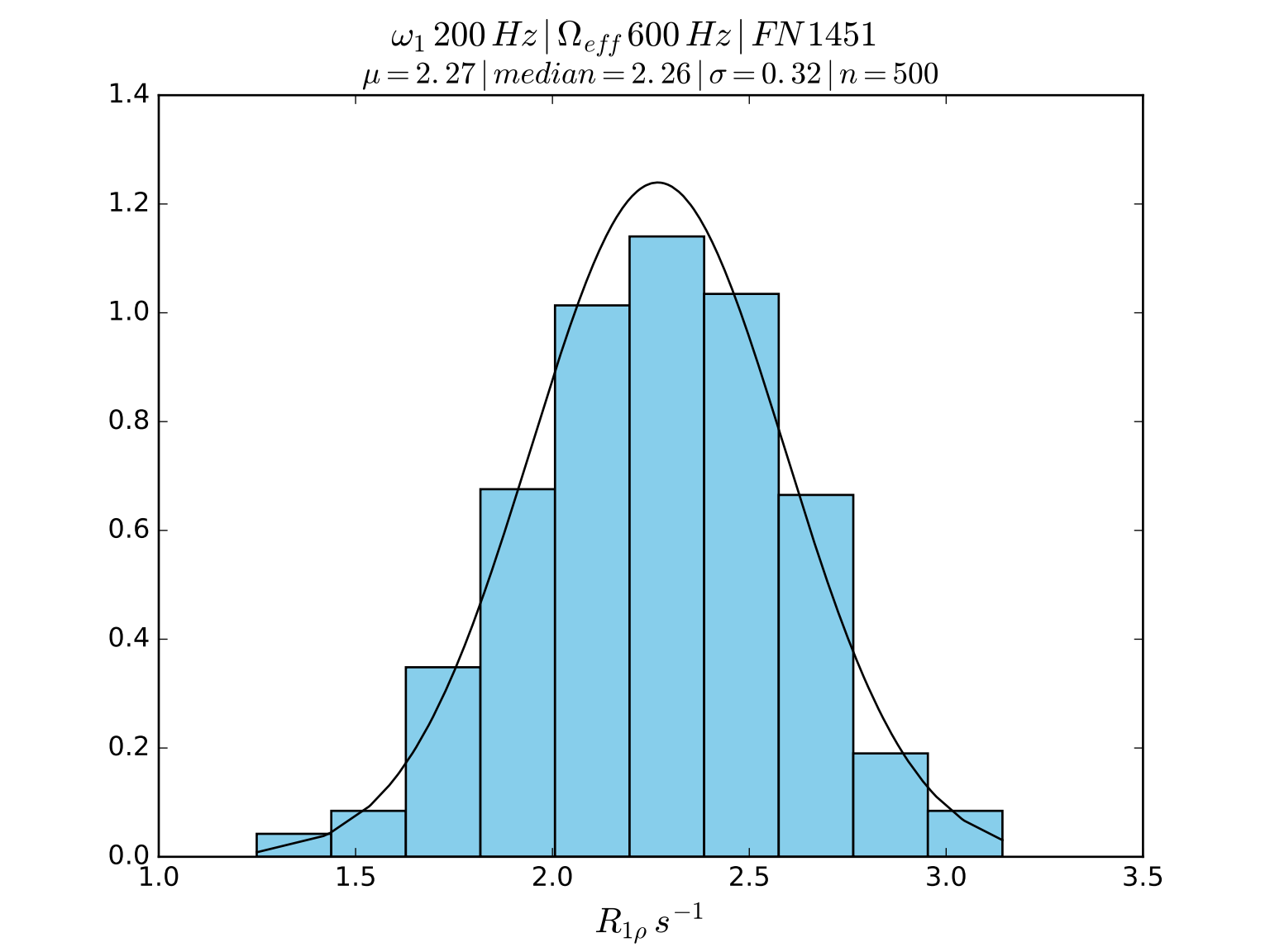

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,350\,Hz\,|\,FN\,1446$
$\mu = 3.02\,|\,median = 3.01\,|\,\sigma = 0.34\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$

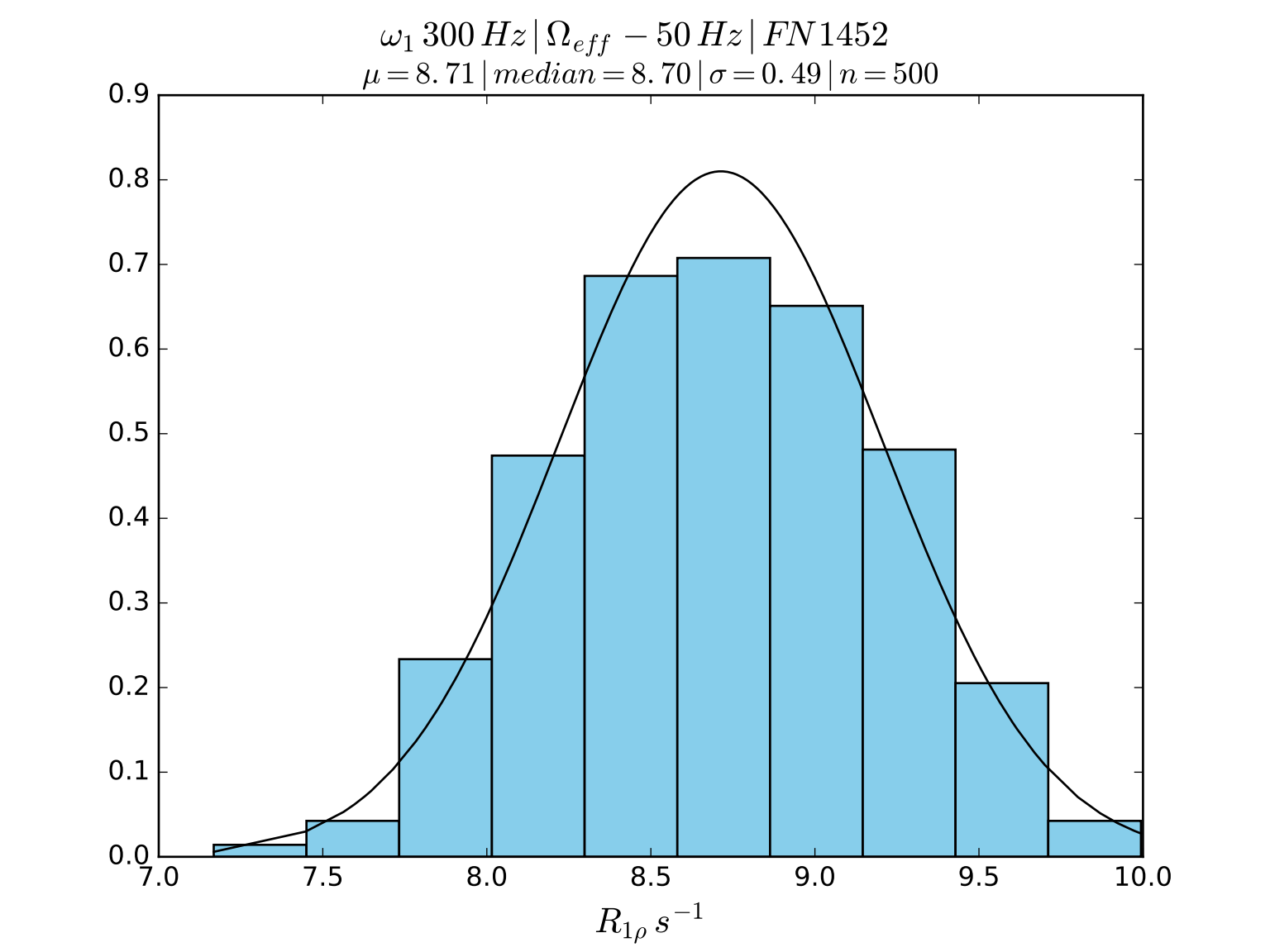

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,400\,Hz\,|\,FN\,1447$
$\mu = 2.90\,|\,median = 2.89\,|\,\sigma = 0.30\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
$R_{1\rho}\,s^{-1}$

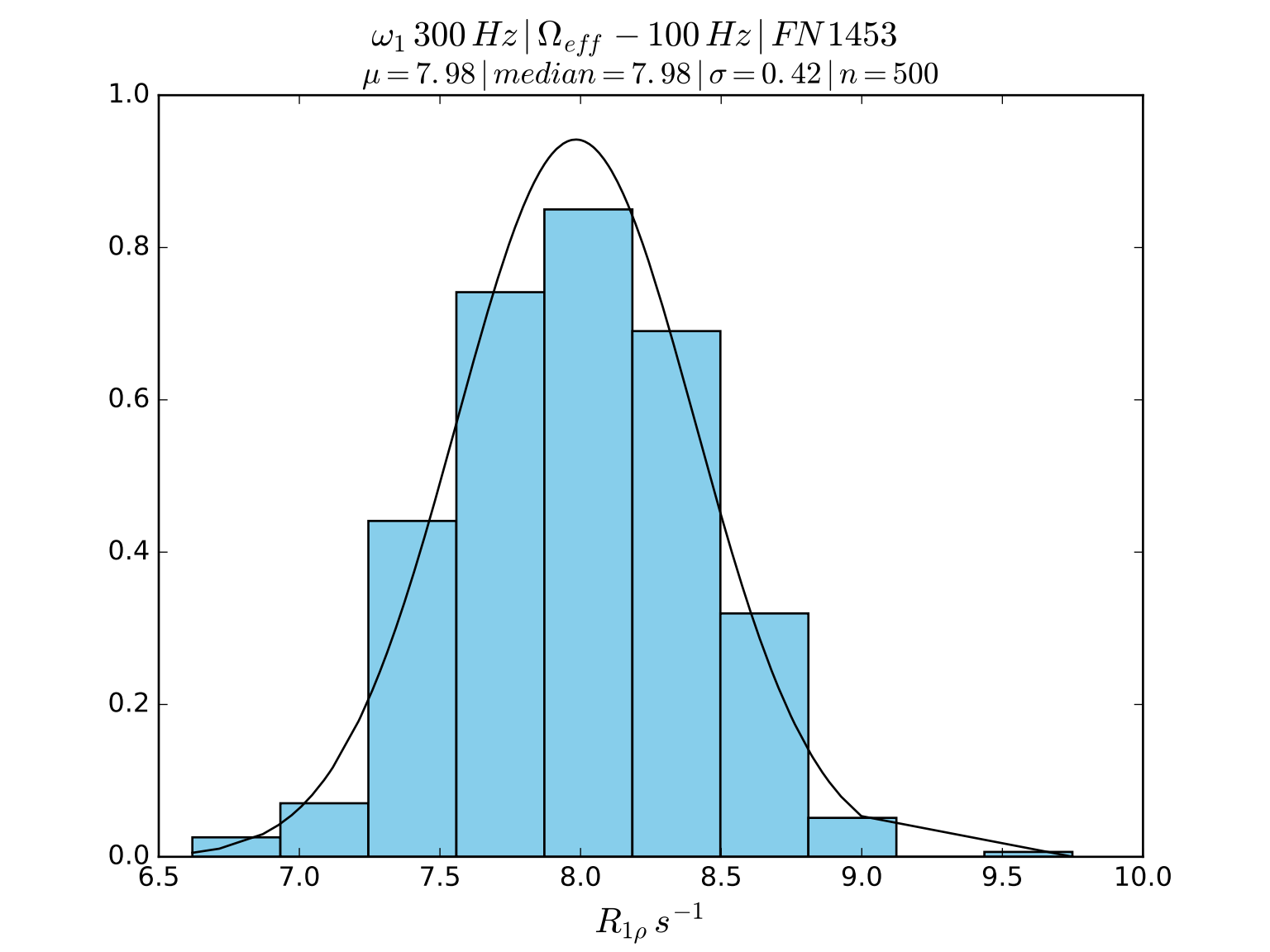

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,450\,Hz\,|\,FN\,1448$
$\mu = 2.67\,|\,median = 2.68\,|\,\sigma = 0.35\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

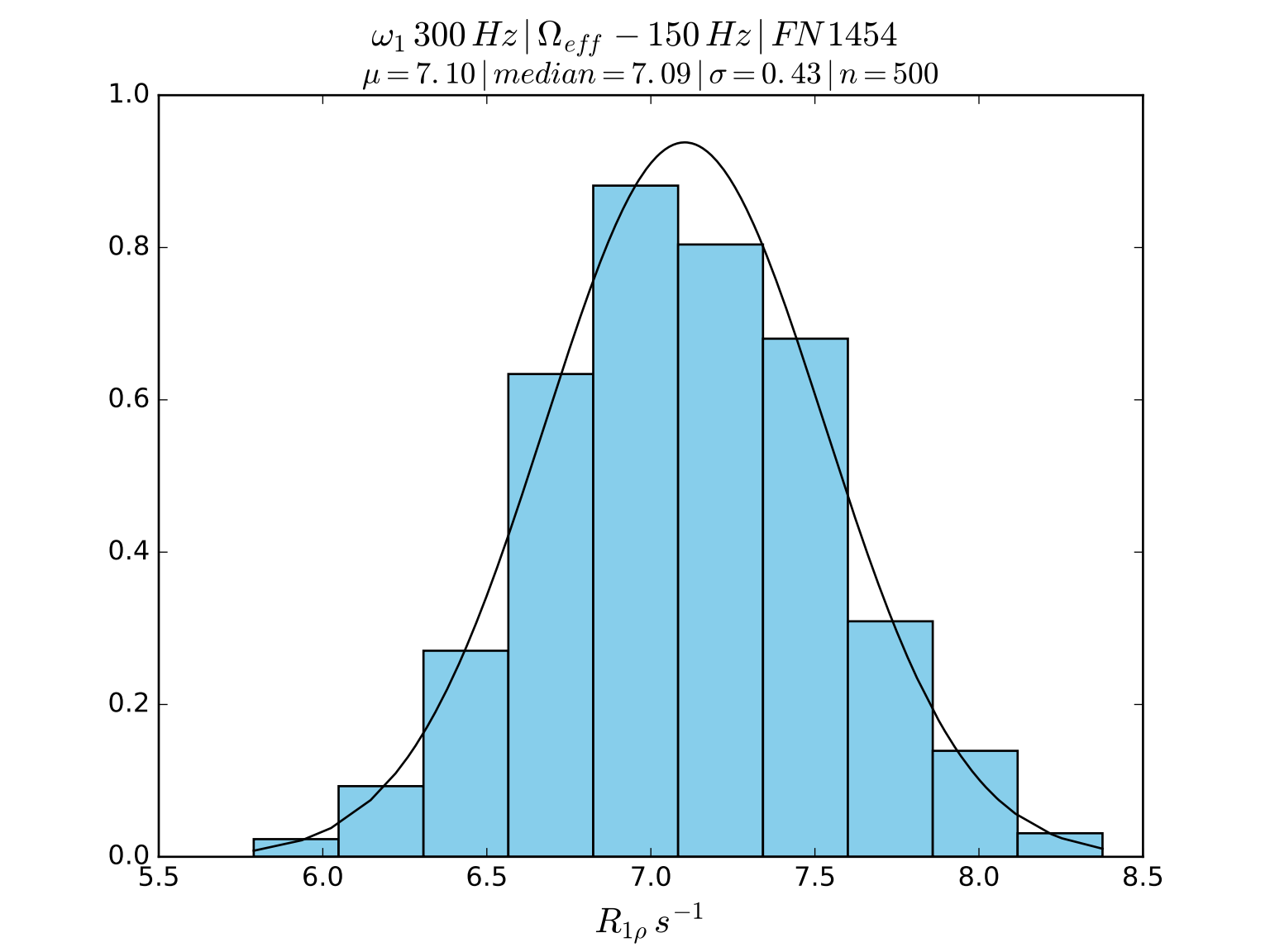

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,500\,Hz\,|\,FN\,1449$
$\mu = 2.40\,|\,median = 2.42\,|\,\sigma = 0.30\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

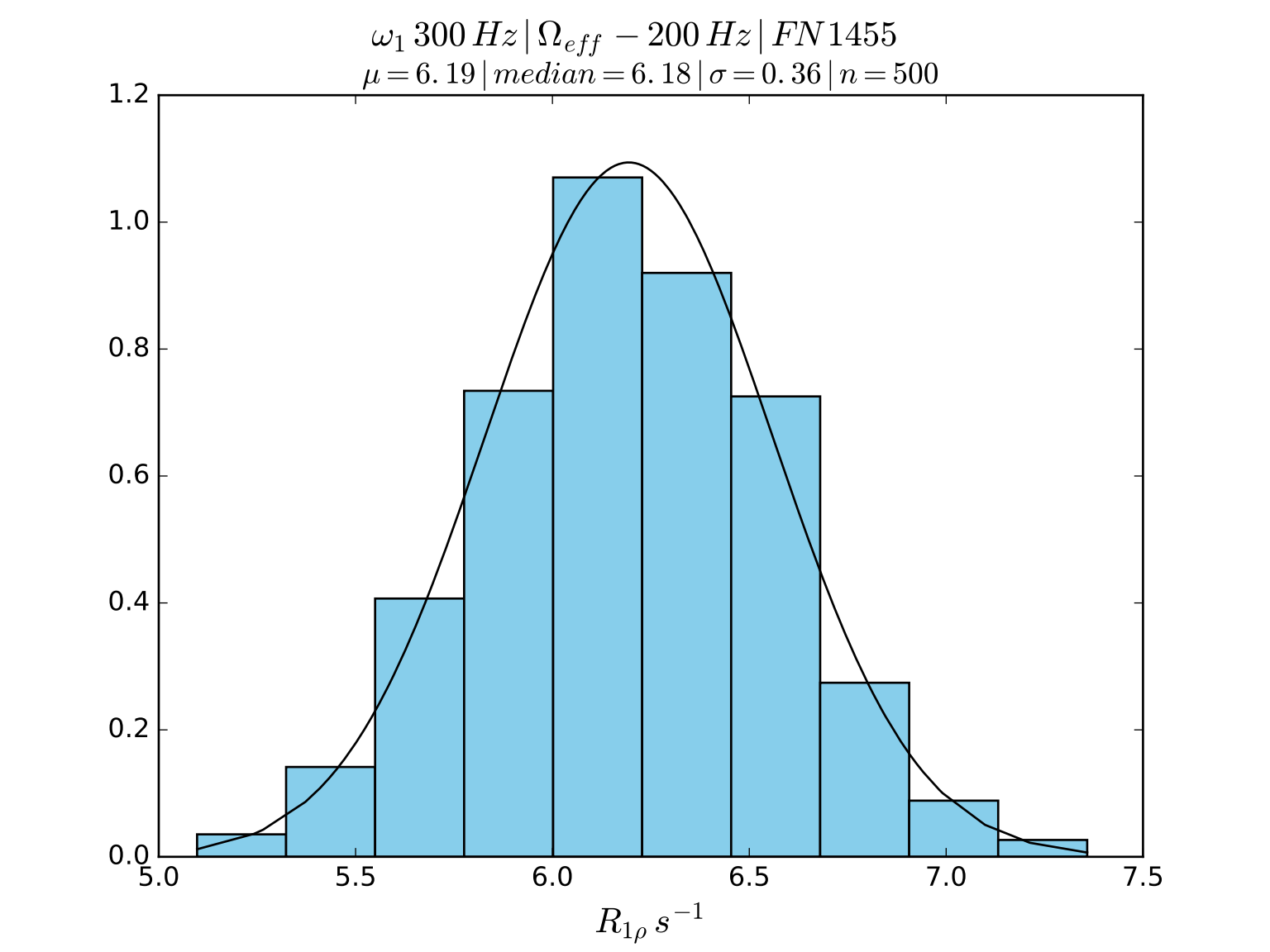

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,550\,Hz\,|\,FN\,1450$
$\mu = 2.26\,|\,median = 2.27\,|\,\sigma = 0.31\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

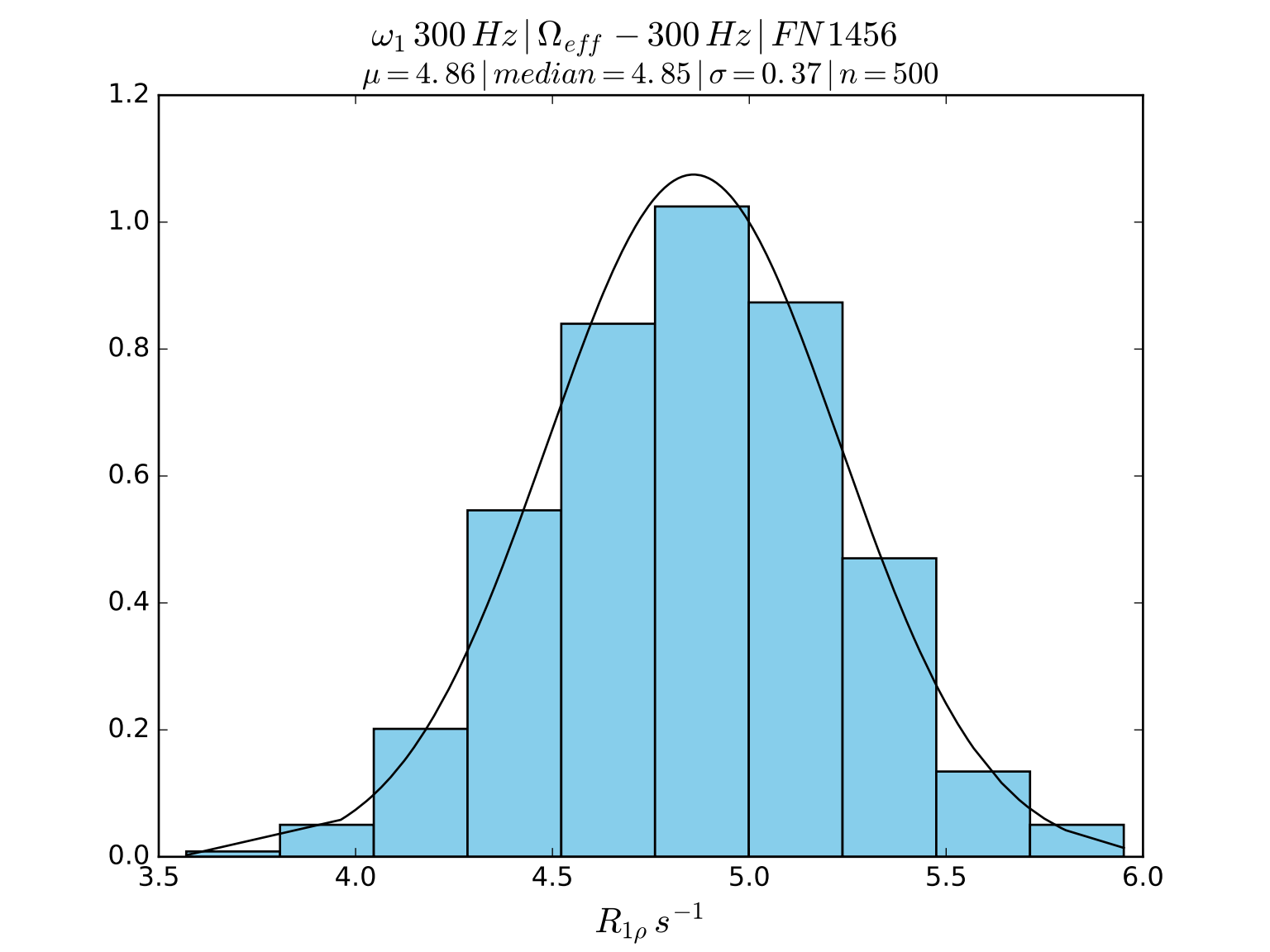

$\omega_1\,200\,Hz\,|\,\Omega_{eff}\,600\,Hz\,|\,FN\,1451$
$\mu = 2.27\,|\,median = 2.26\,|\,\sigma = 0.32\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

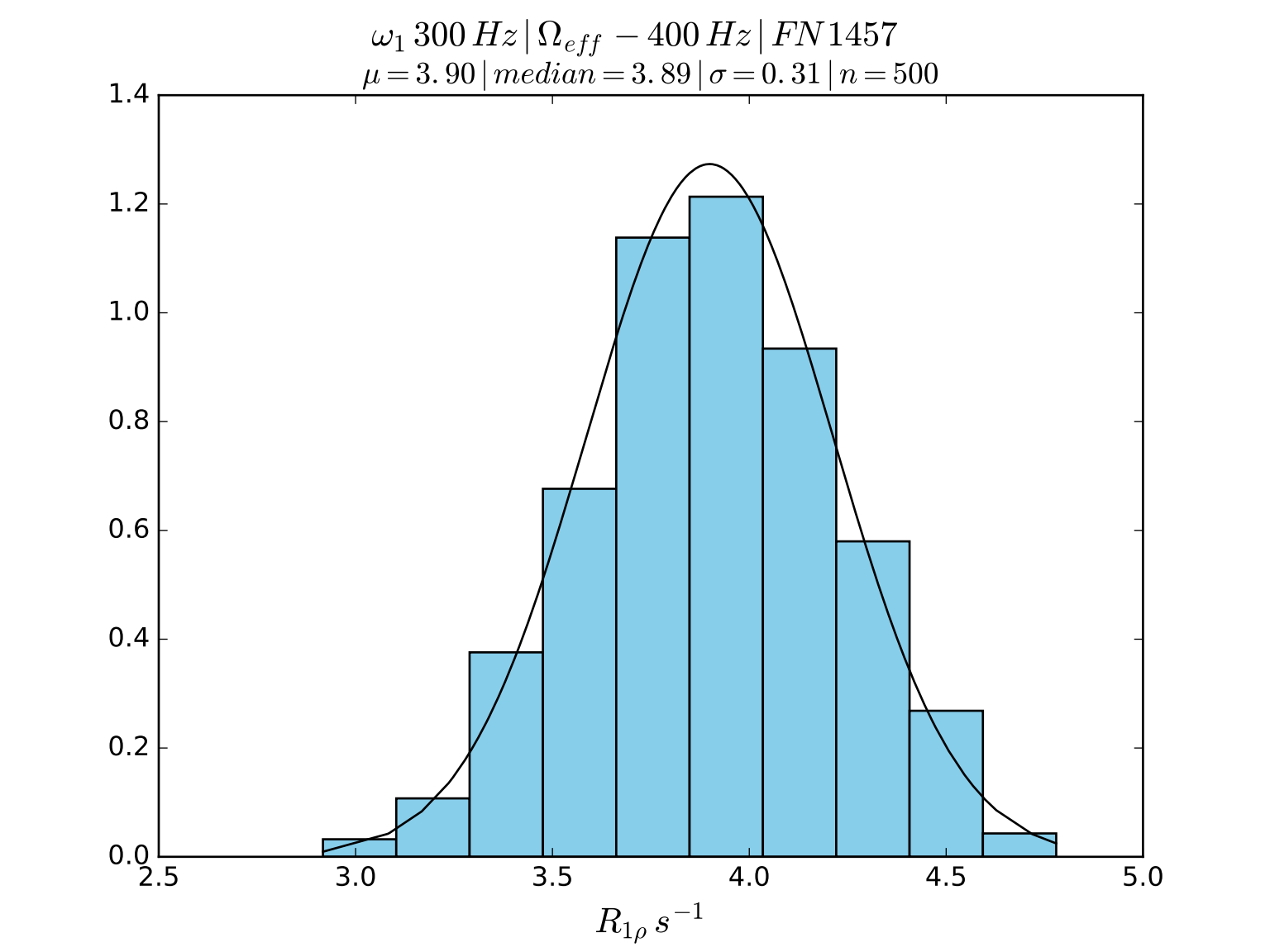

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-50\,Hz\,|\,FN\,1452$
$\mu = 8.71\,|\,median = 8.70\,|\,\sigma = 0.49\,|\,n = 500$
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

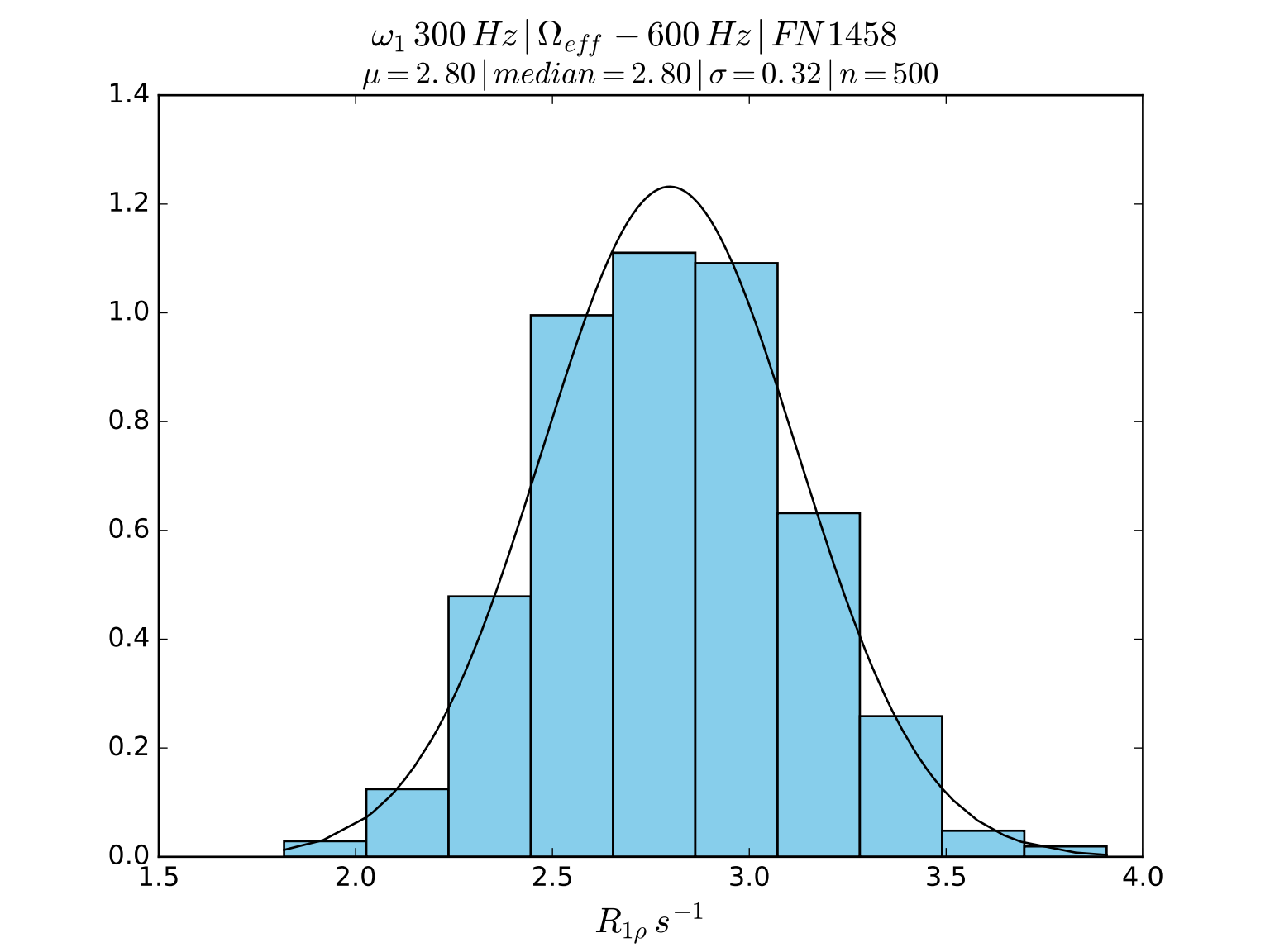

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-100\,Hz\,|\,FN1453$
$\mu = 7.98\,|\,median = 7.98\,|\,\sigma = 0.42\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

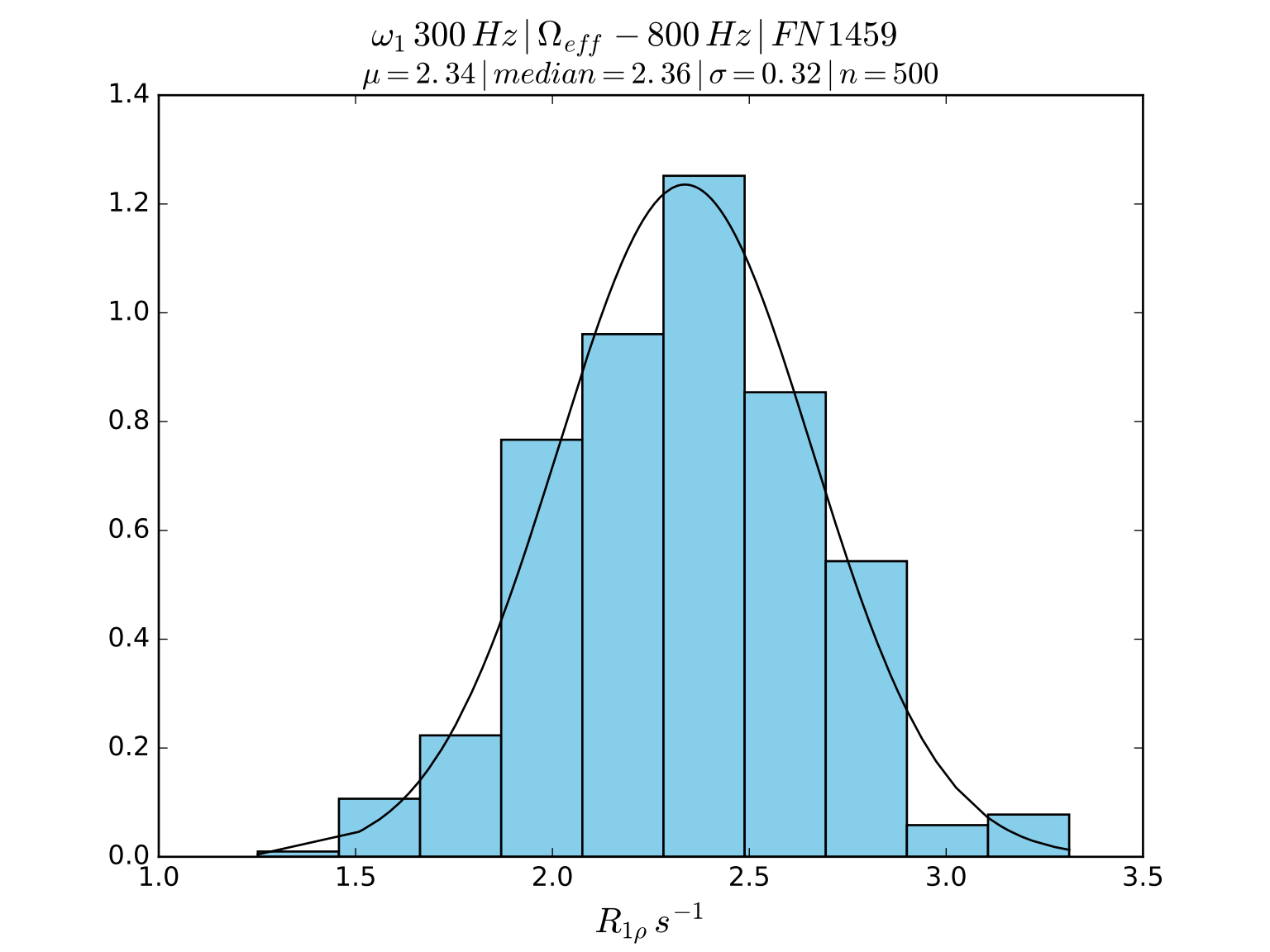

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-150\,Hz\,|\,FN\,1454$
$\mu = 7.10\,|\,median = 7.09\,|\,\sigma = 0.43\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
5.5
6.0
6.5
7.0
7.5
8.0
8.5
$R_{1\rho}\,s^{-1}$

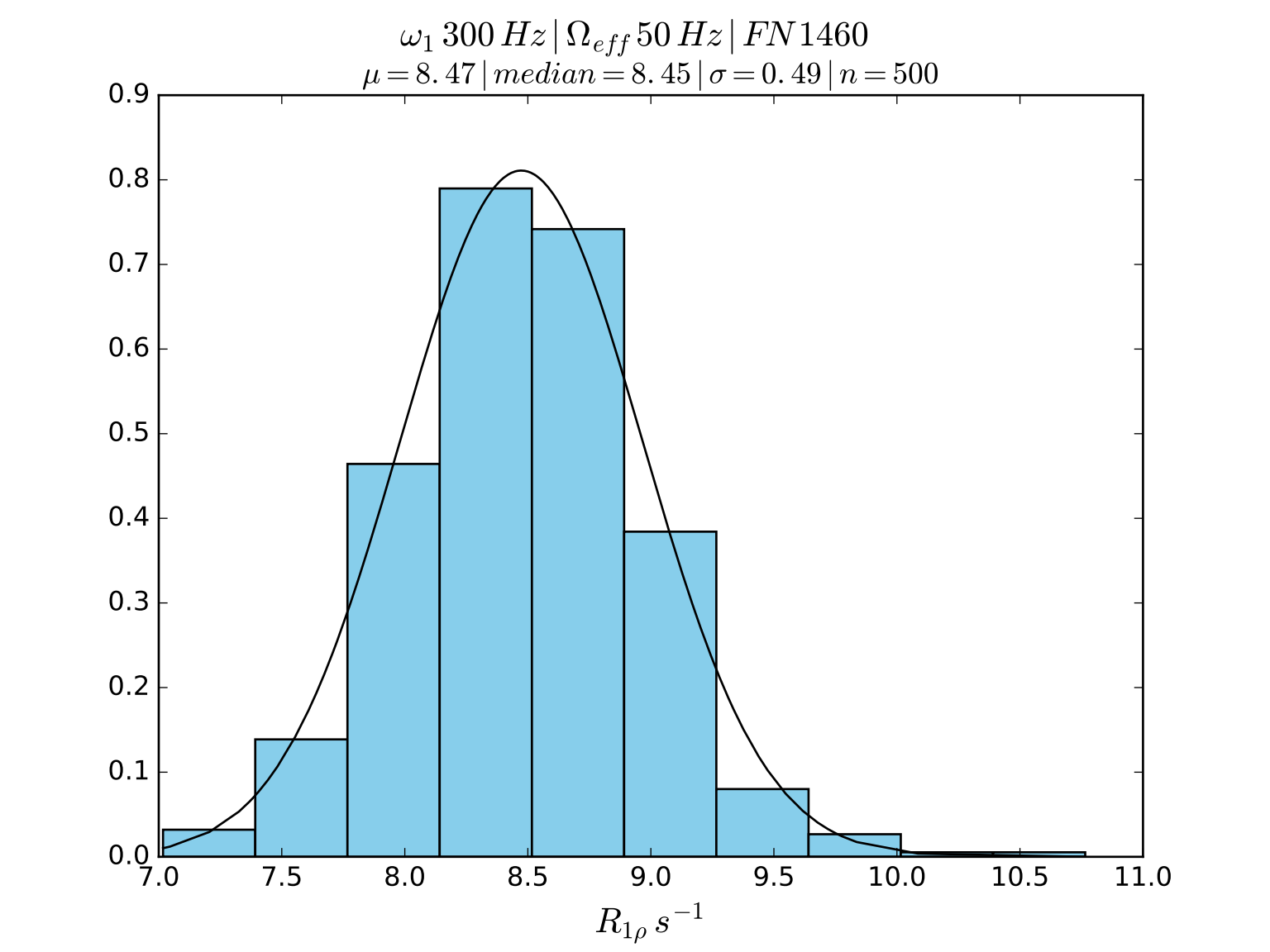

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-200\,Hz\,|\,FN1455$
$\mu = 6.19\,|\,median = 6.18\,|\,\sigma = 0.36\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
5.0
5.5
6.0
6.5
7.0
7.5
$R_{1\rho}\,s^{-1}$

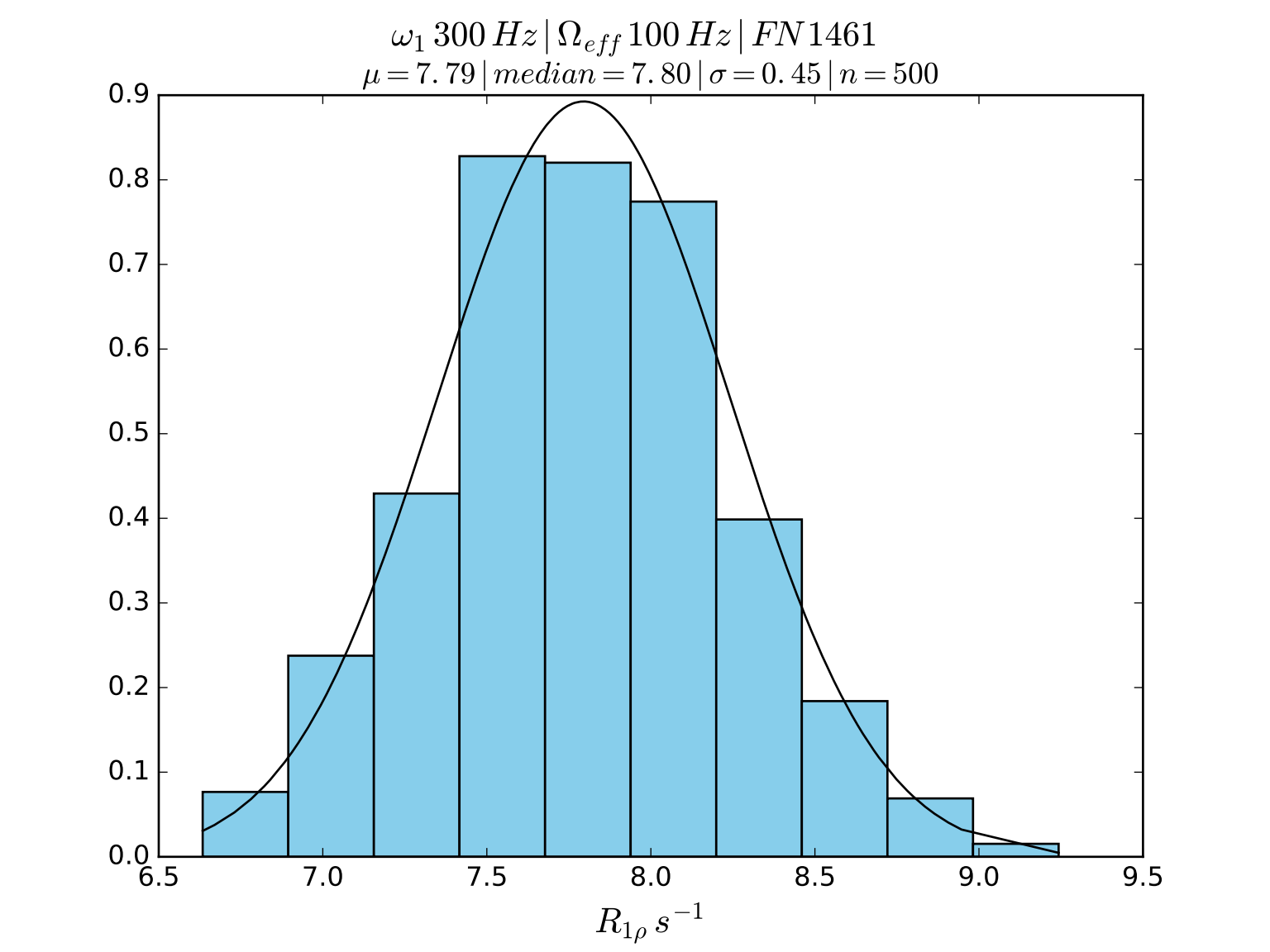

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-300\,Hz\,|\,FN1456$
$\mu = 4.86\,|\,median = 4.85\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.5
4.0
4.5
5.0
5.5
6.0
$R_{1\rho}\,s^{-1}$

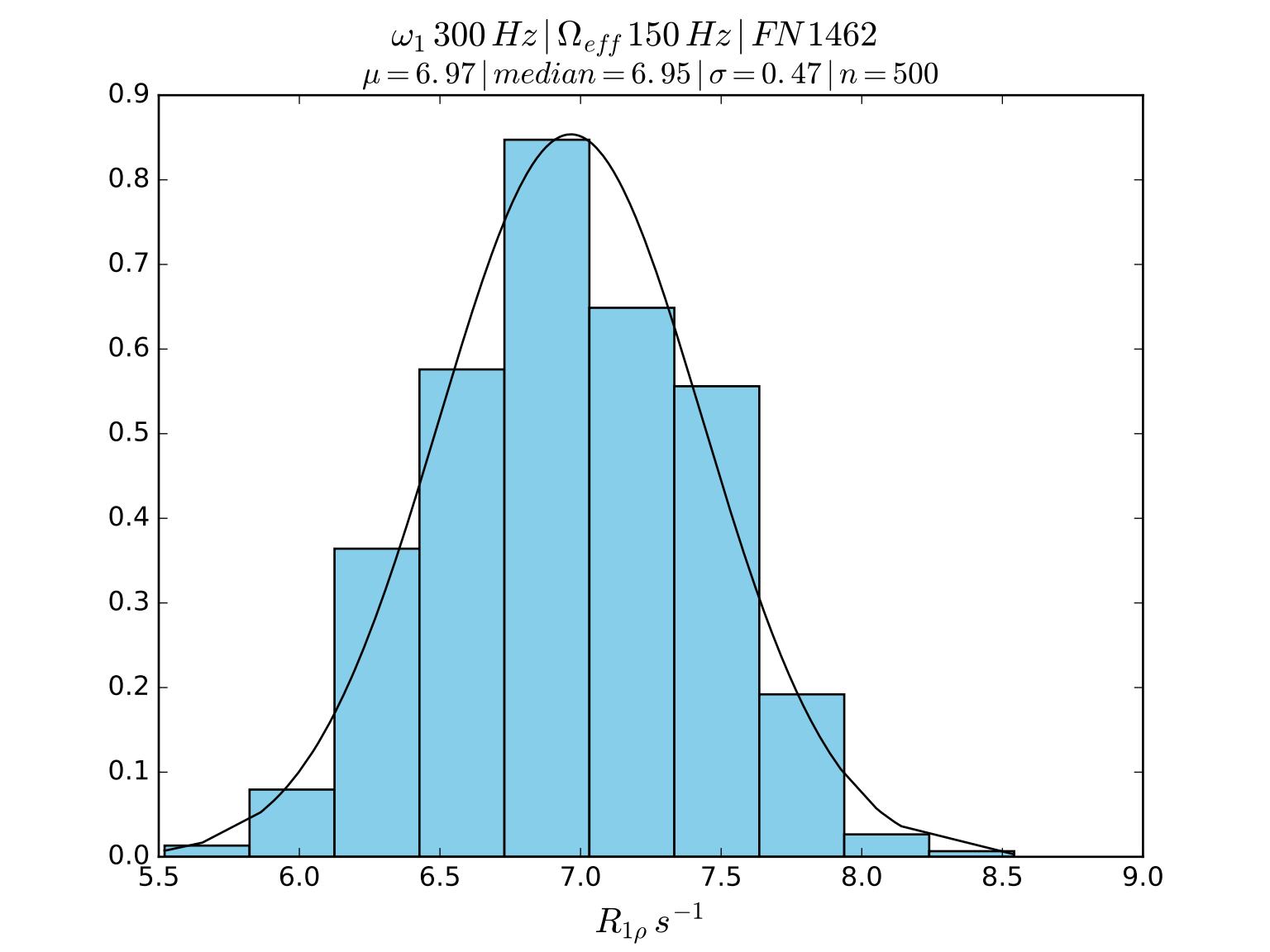

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-400\,Hz\,|\,FN\,1457$
$\mu = 3.90\,|\,median = 3.89\,|\,\sigma = 0.31\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
$R_{1\rho}\,s^{-1}$

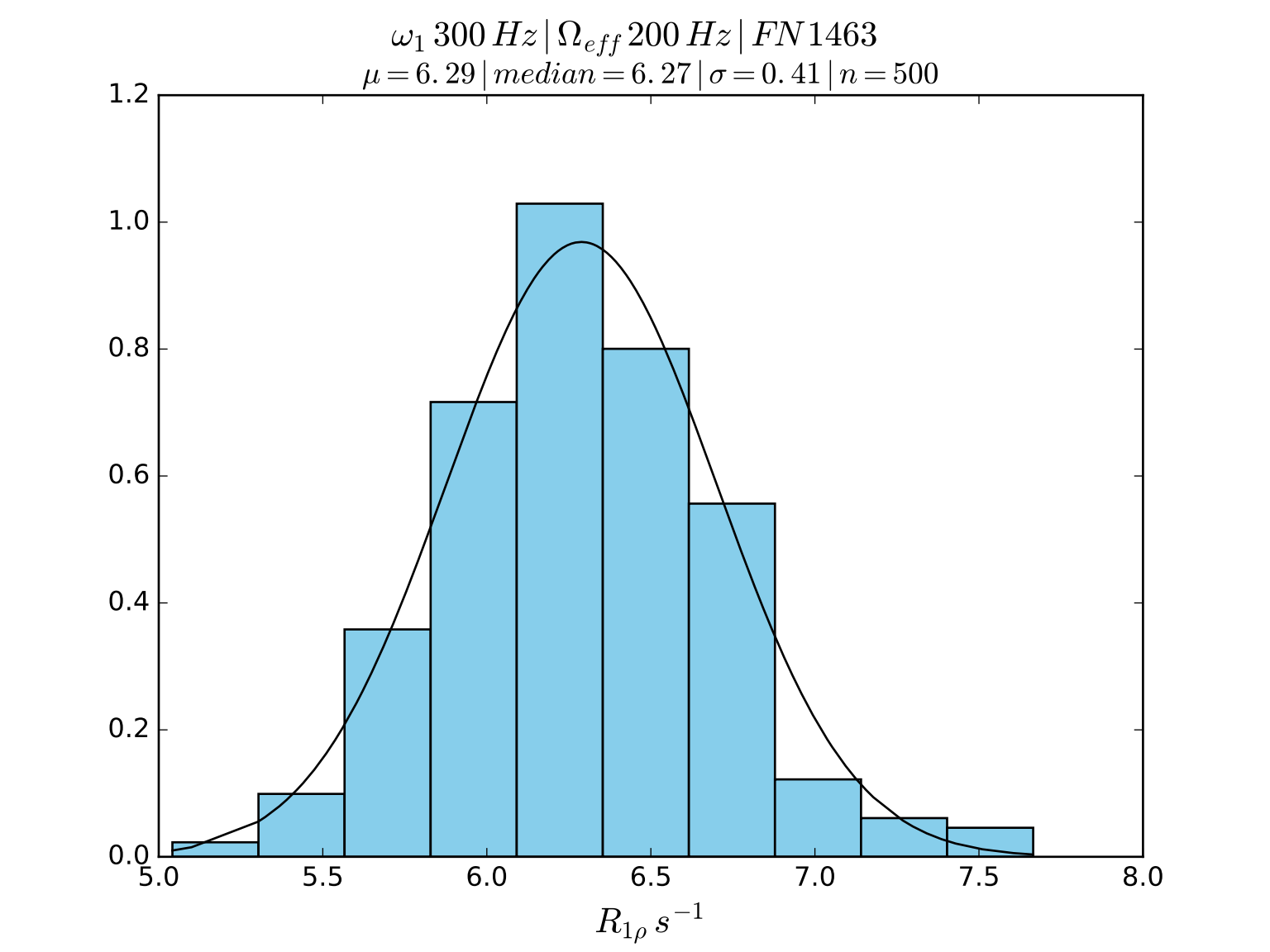

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-600\,Hz\,|\,FN1458$
$\mu = 2.80\,|\,median = 2.80\,|\,\sigma = 0.32\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

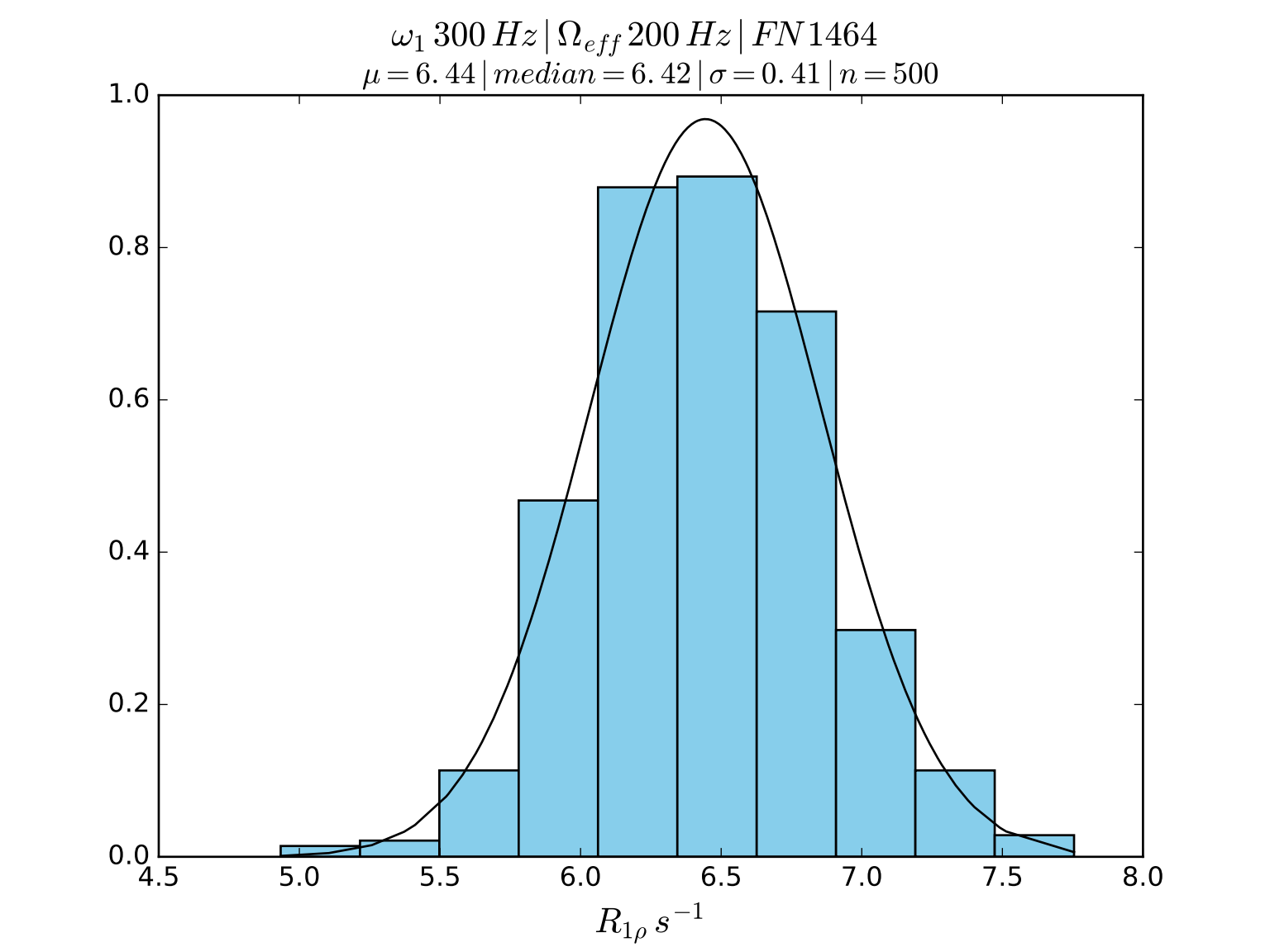

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,-800\,Hz\,|\,FN1459$
$\mu = 2.34\,|\,median = 2.36\,|\,\sigma = 0.32\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

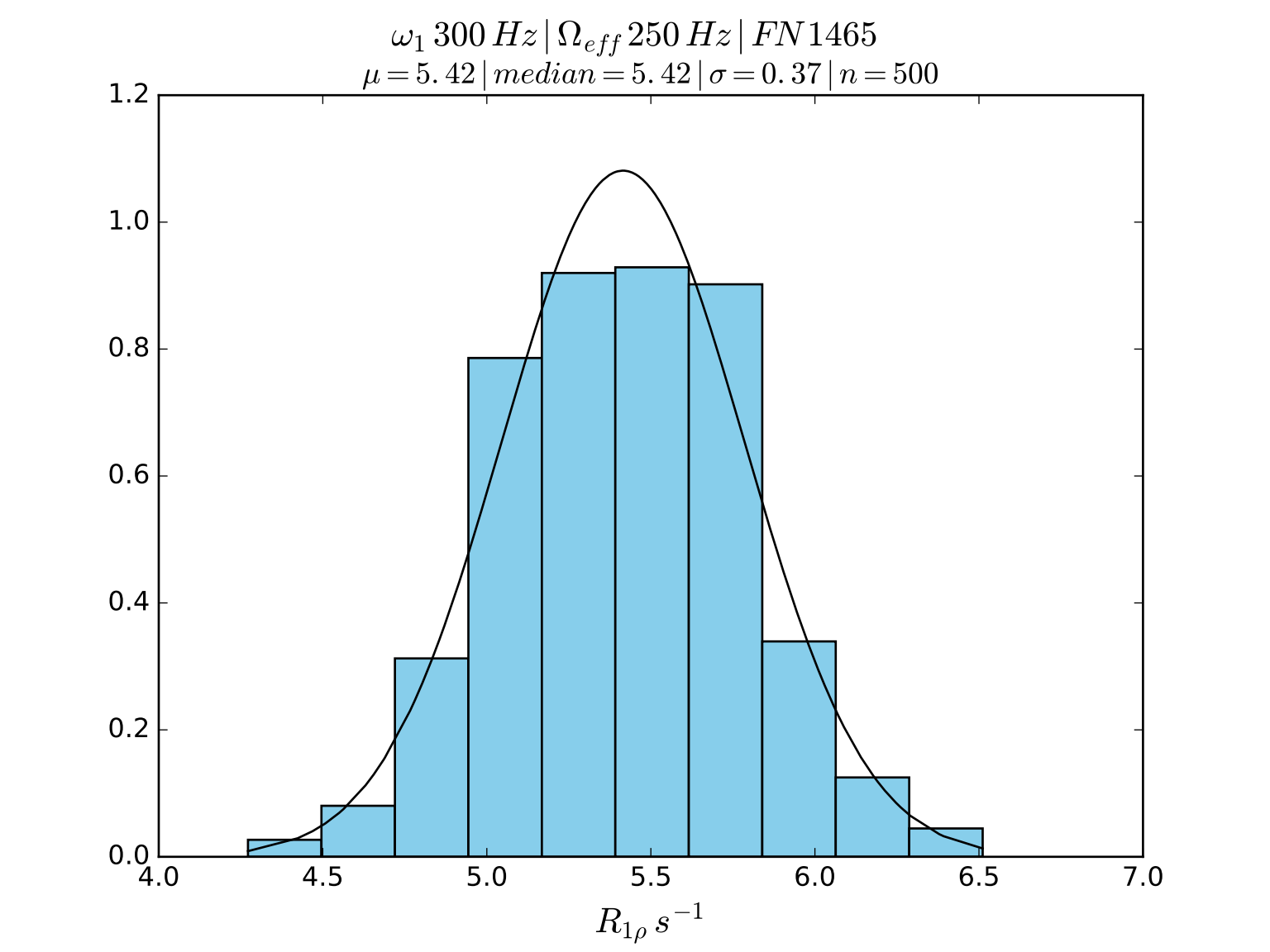

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,50\,Hz\,|\,FN\,1460$
$\mu = 8.47\,|\,median = 8.45\,|\,\sigma = 0.49\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
7.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
11.0
$R_{1\rho}\,s^{-1}$

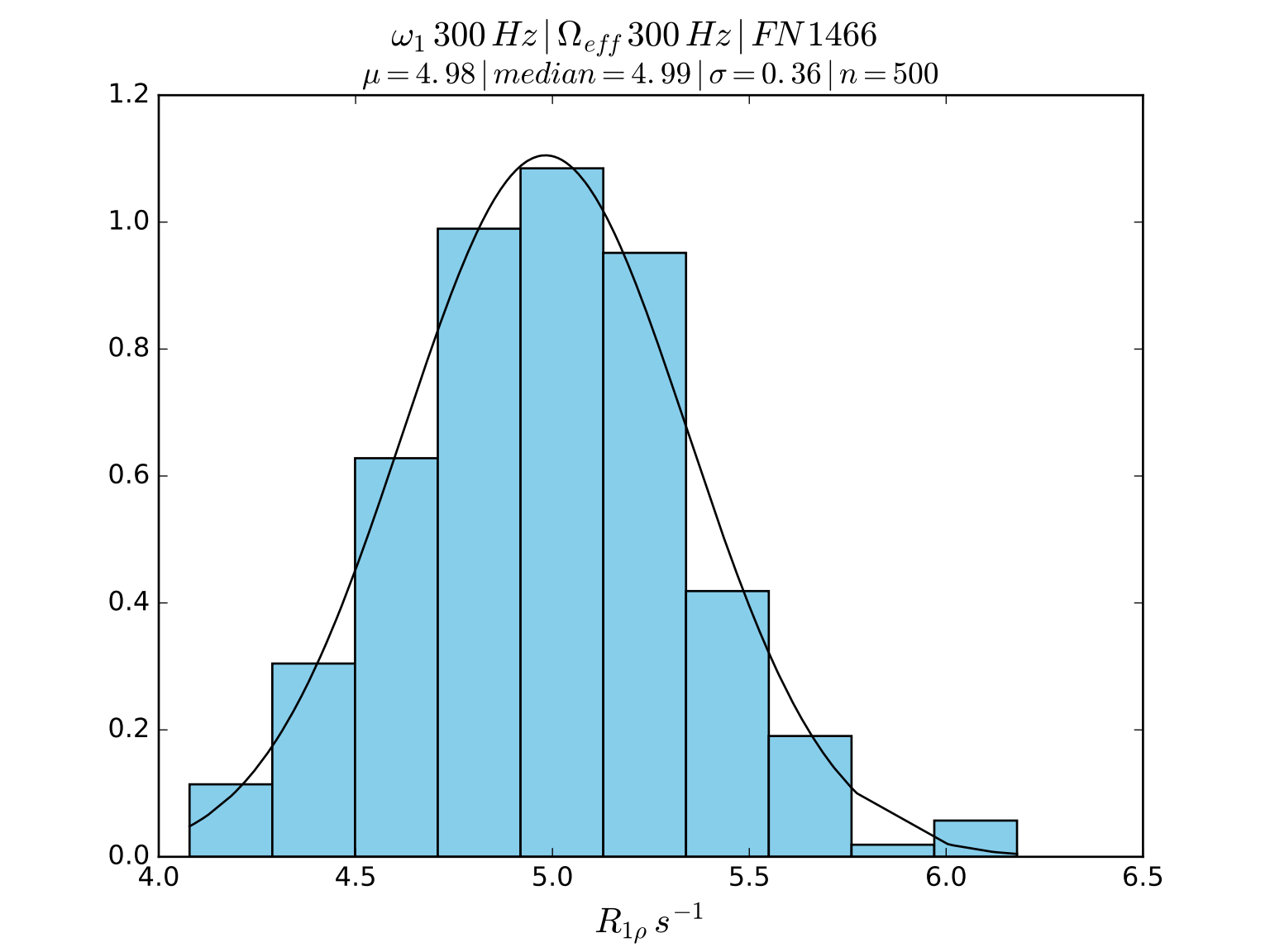

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,100\,Hz\,|\,FN\,1461$
$\mu = 7.79\,|\,median = 7.80\,|\,\sigma = 0.45\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

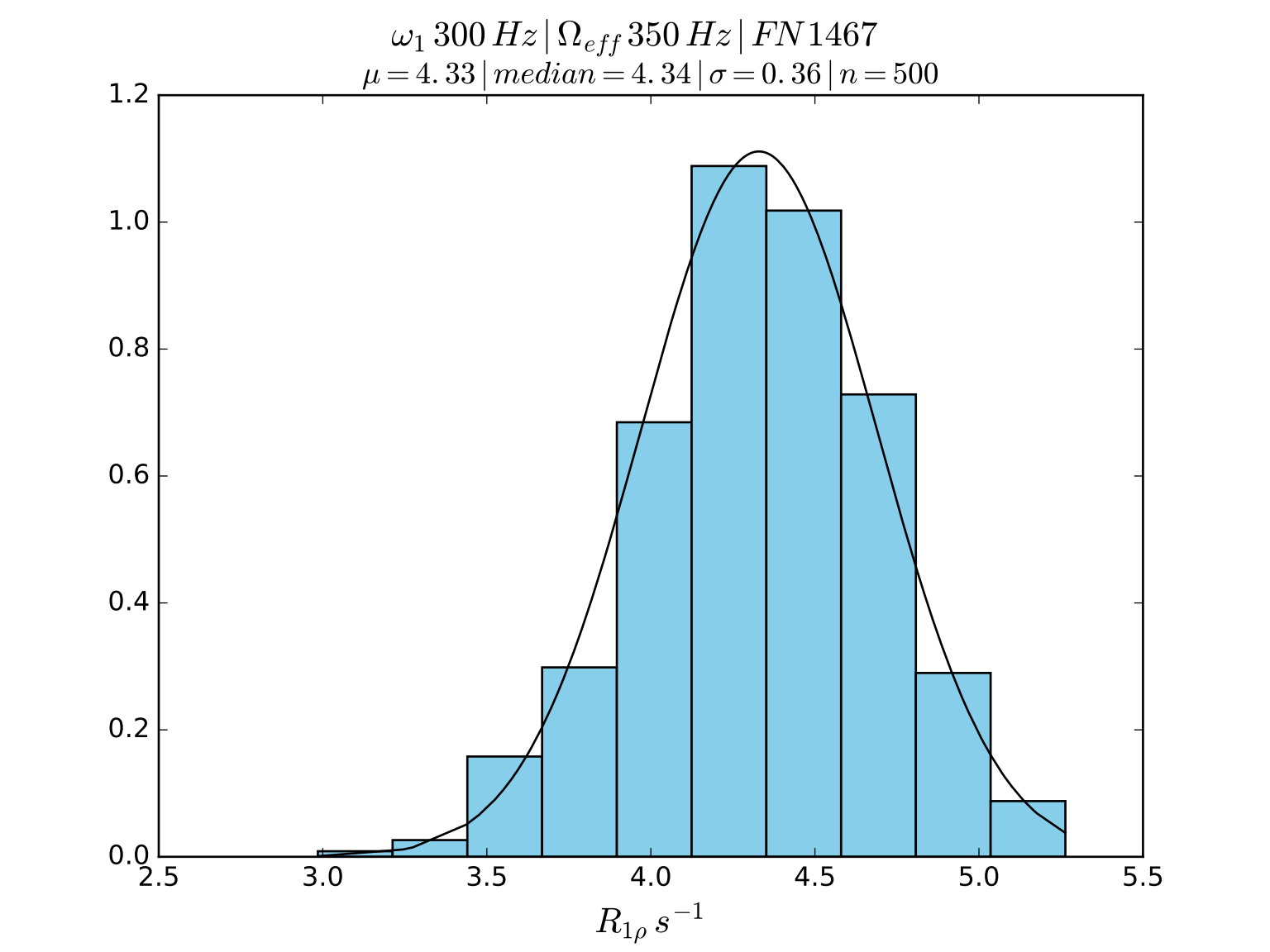

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,150\,Hz\,|\,FN\,1462$
$\mu = 6.97\,|\,median = 6.95\,|\,\sigma = 0.47\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
5.5
6.0
6.5
7.0
7.5
8.0
8.5
9.0
$R_{1\rho}\,s^{-1}$

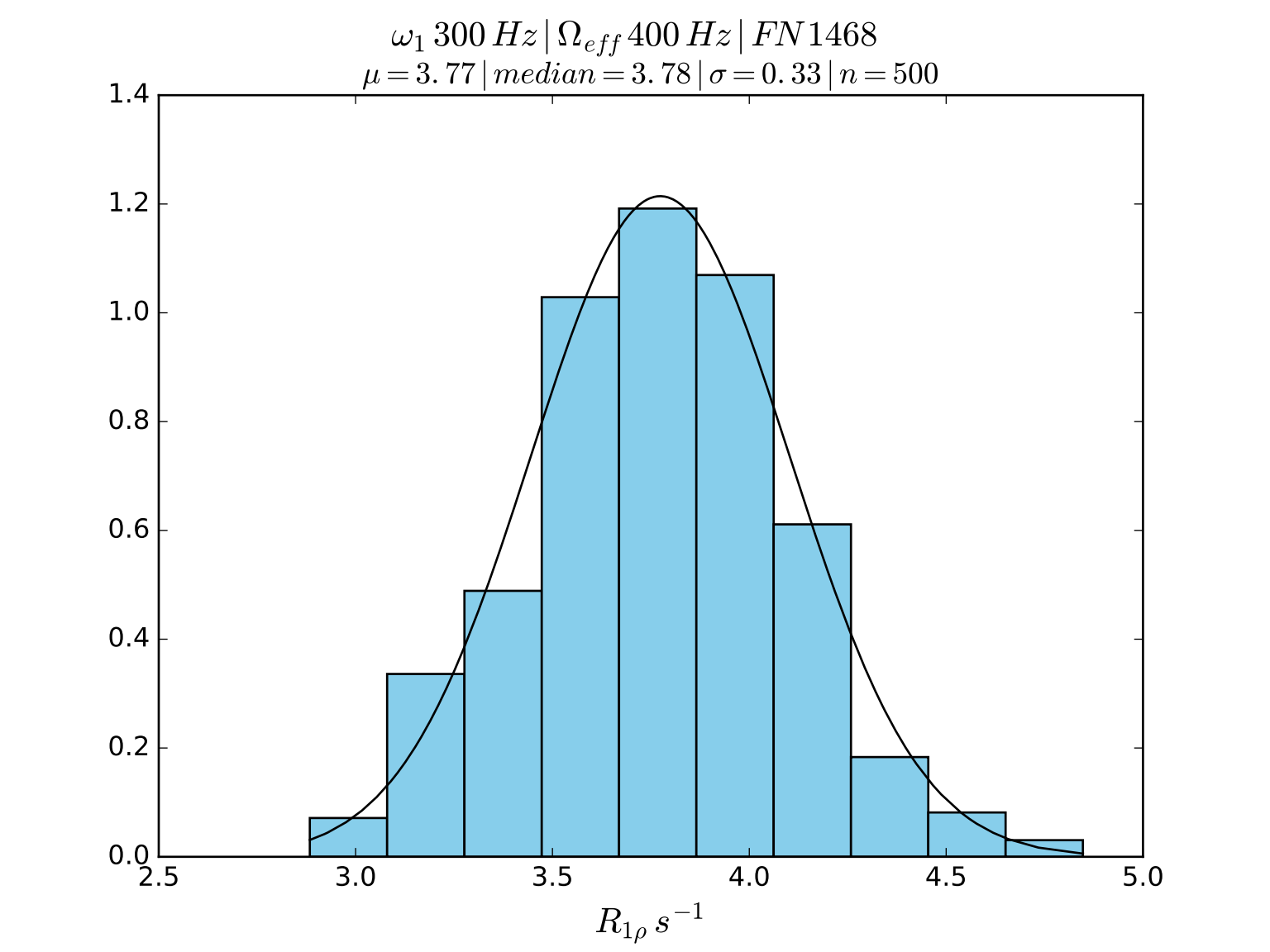

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1463$
$\mu = 6.29\,|\,median = 6.27\,|\,\sigma = 0.41\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
5.0
5.5
6.0
6.5
7.0
7.5
8.0
$R_{1\rho}\,s^{-1}$

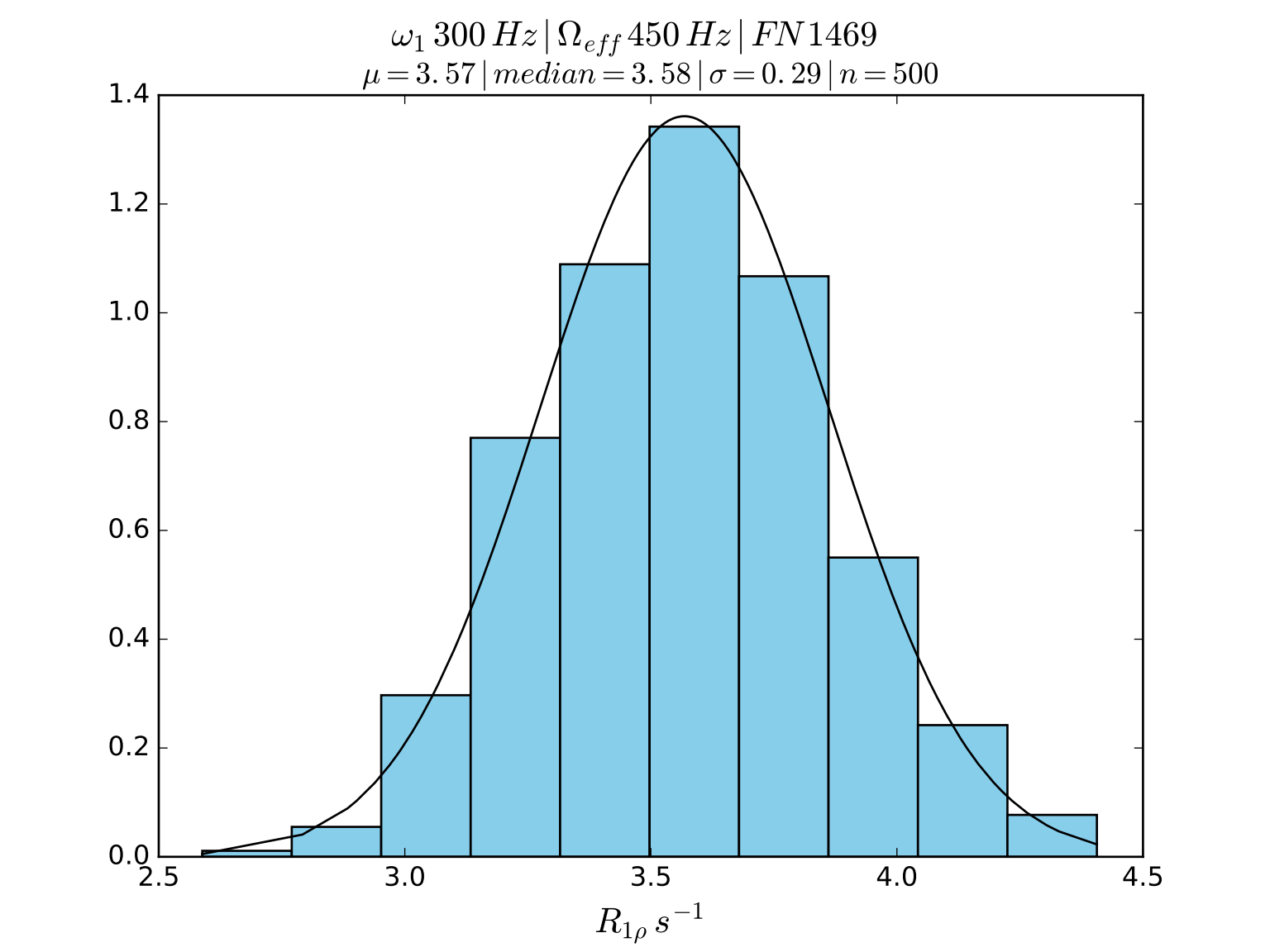

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1464$
$\mu = 6.44\,|\,median = 6.42\,|\,\sigma = 0.41\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
4.5
5.0
5.5
6.0
6.5
7.0
7.5
8.0
$R_{1\rho}\,s^{-1}$

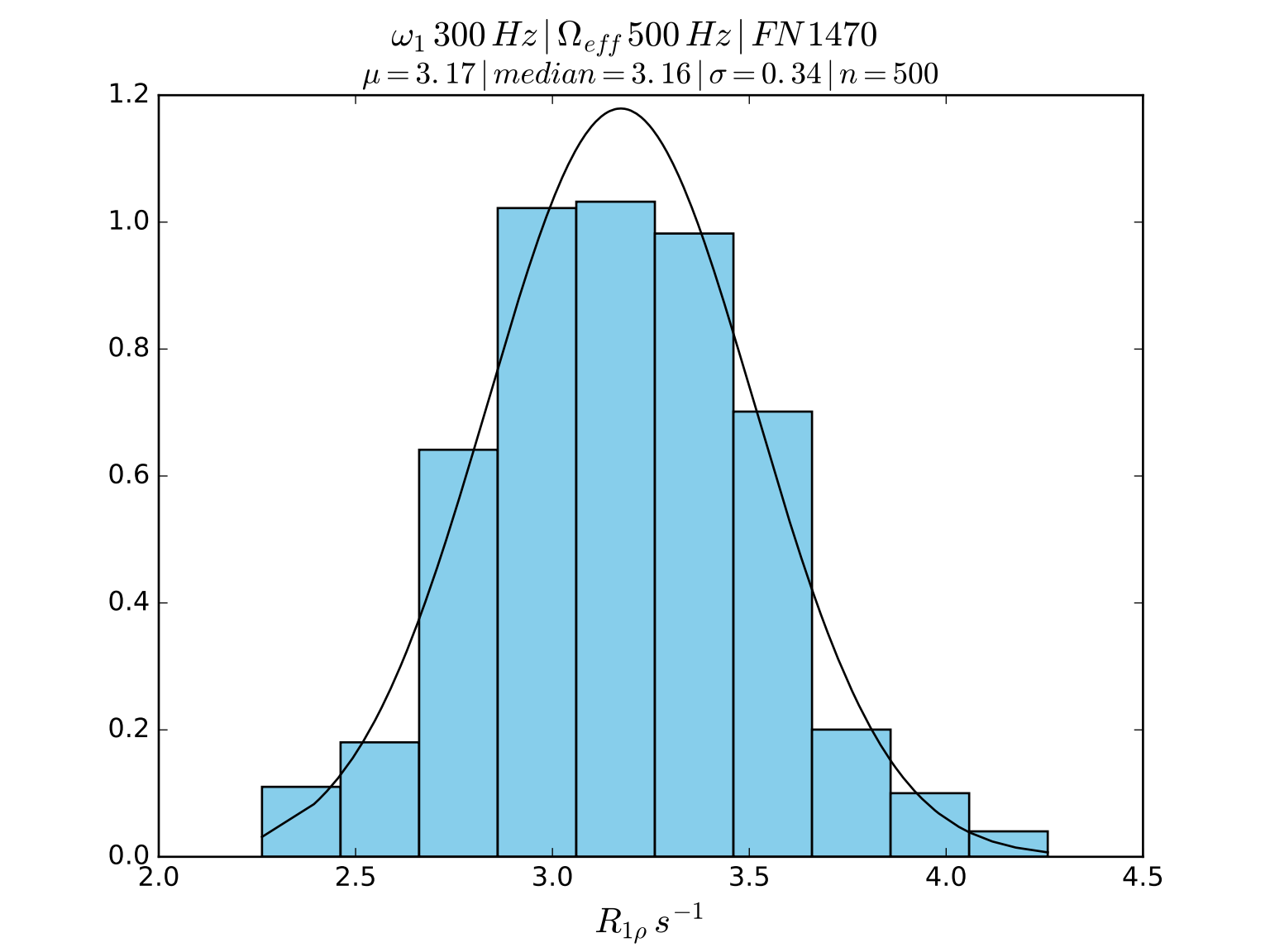

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,250\,Hz\,|\,FN\,1465$
$\mu = 5.42\,|\,median = 5.42\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
7.0
$R_{1\rho}\,s^{-1}$

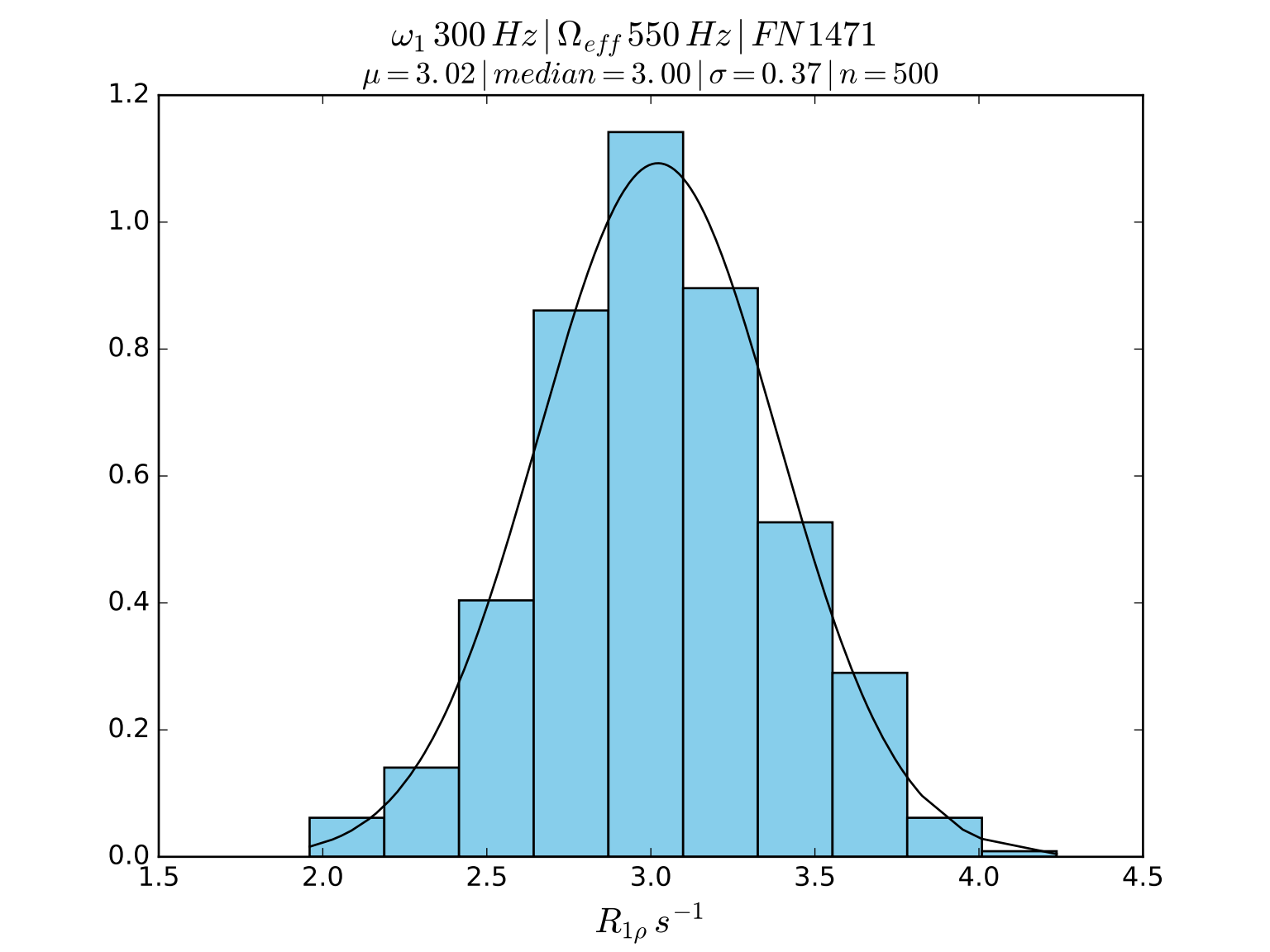

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,300\,Hz\,|\,FN\,1466$
$\mu = 4.98\,|\,median = 4.99\,|\,\sigma = 0.36\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

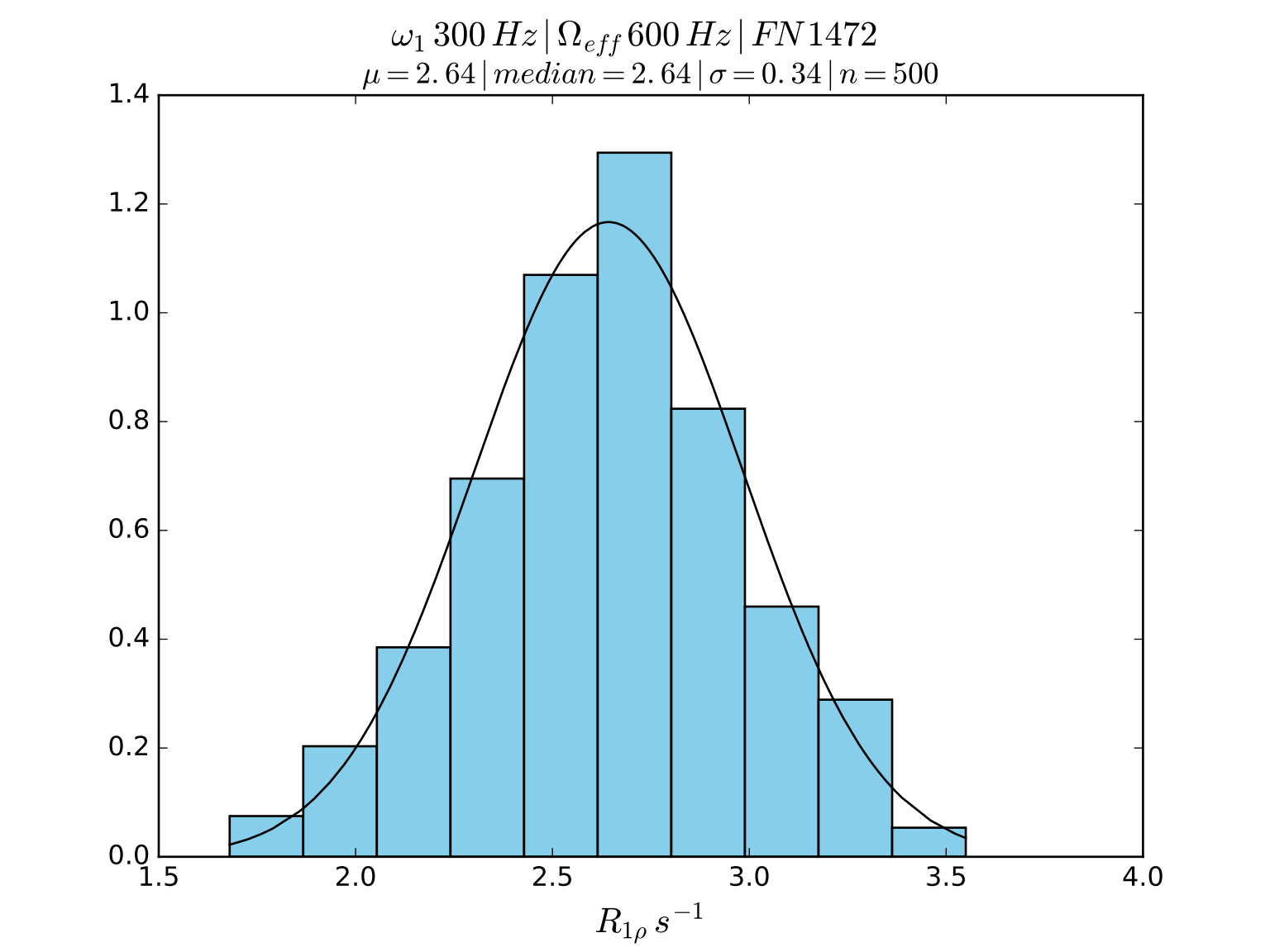

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,350\,Hz\,|\,FN\,1467$
$\mu = 4.33\,|\,median = 4.34\,|\,\sigma = 0.36\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
$R_{1\rho}\,s^{-1}$

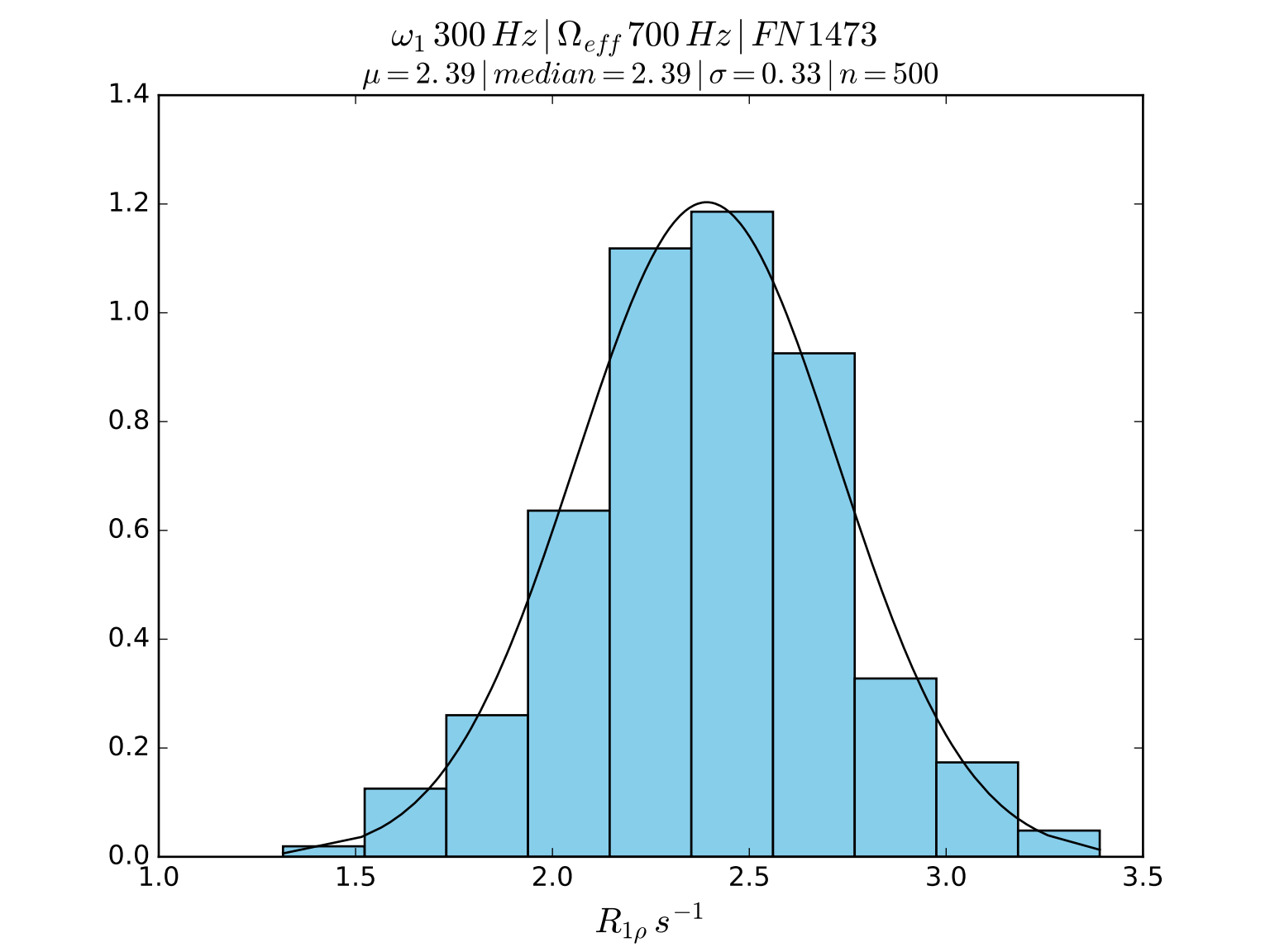

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,400\,Hz\,|\,FN\,1468$
$\mu = 3.77\,|\,median = 3.78\,|\,\sigma = 0.33\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
$R_{1\rho}\,s^{-1}$

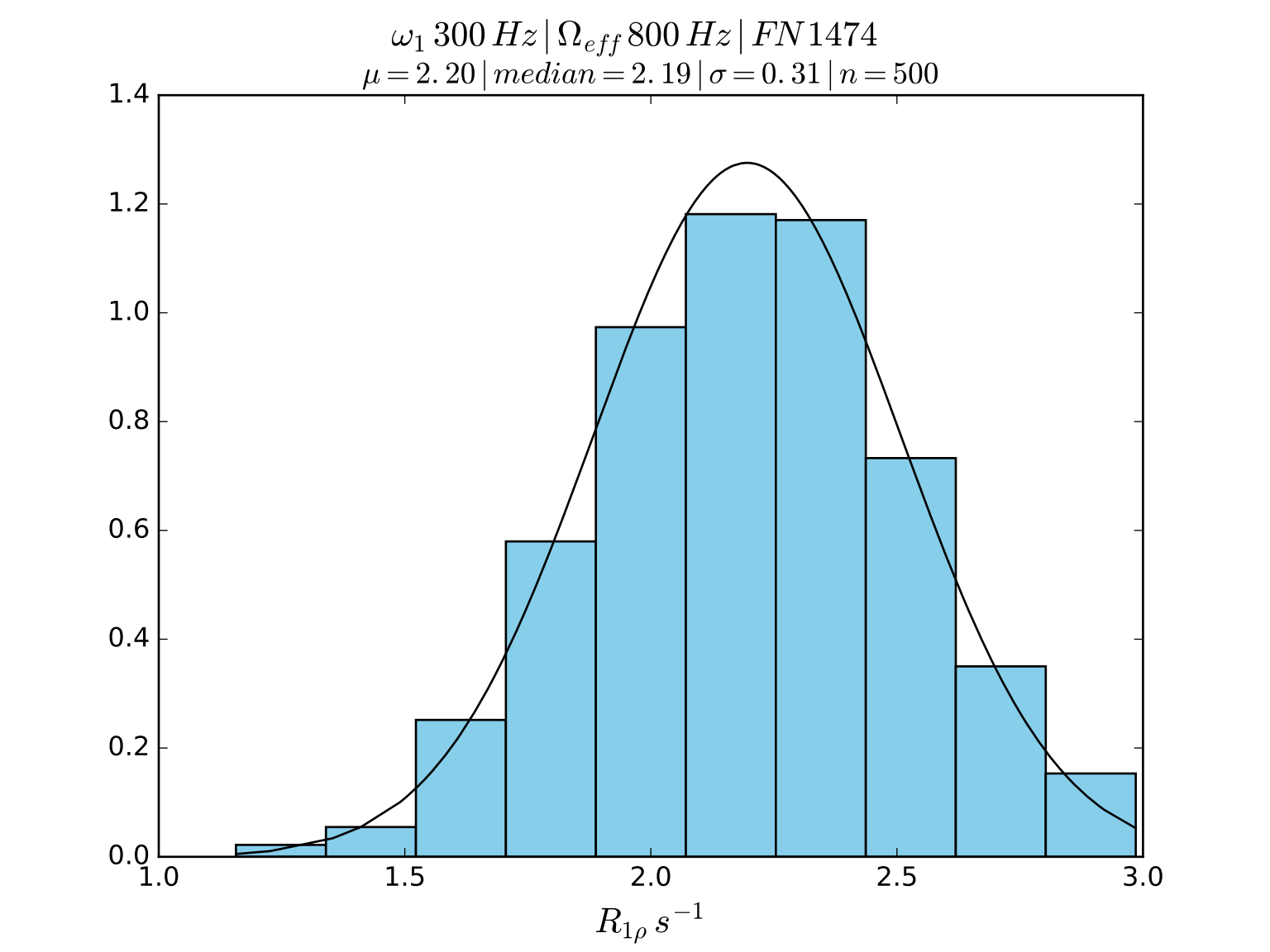

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,450\,Hz\,|\,FN\,1469$
$\mu = 3.57\,|\,median = 3.58\,|\,\sigma = 0.29\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$

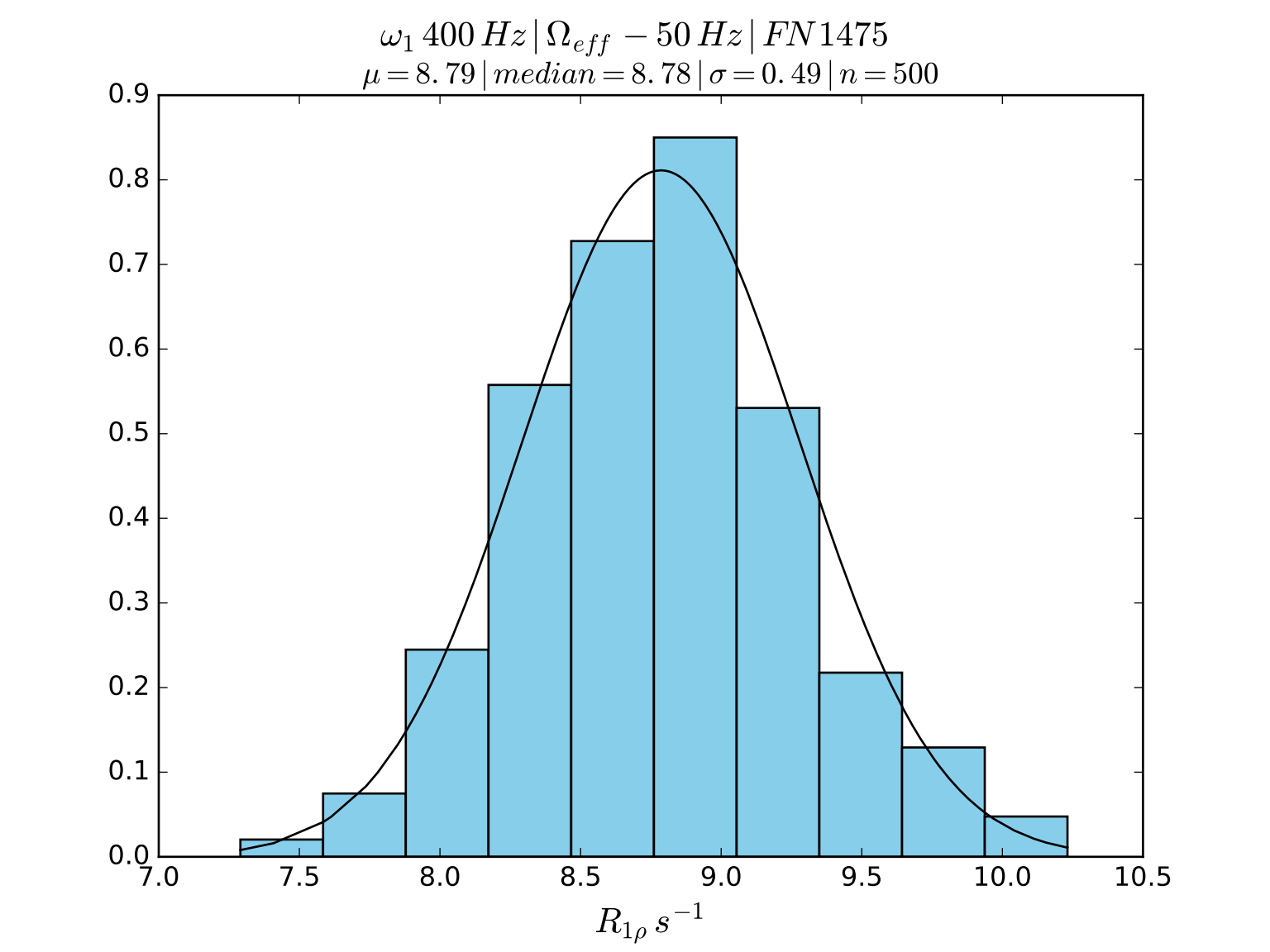

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,500\,Hz\,|\,FN\,1470$
$\mu = 3.17\,|\,median = 3.16\,|\,\sigma = 0.34\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$

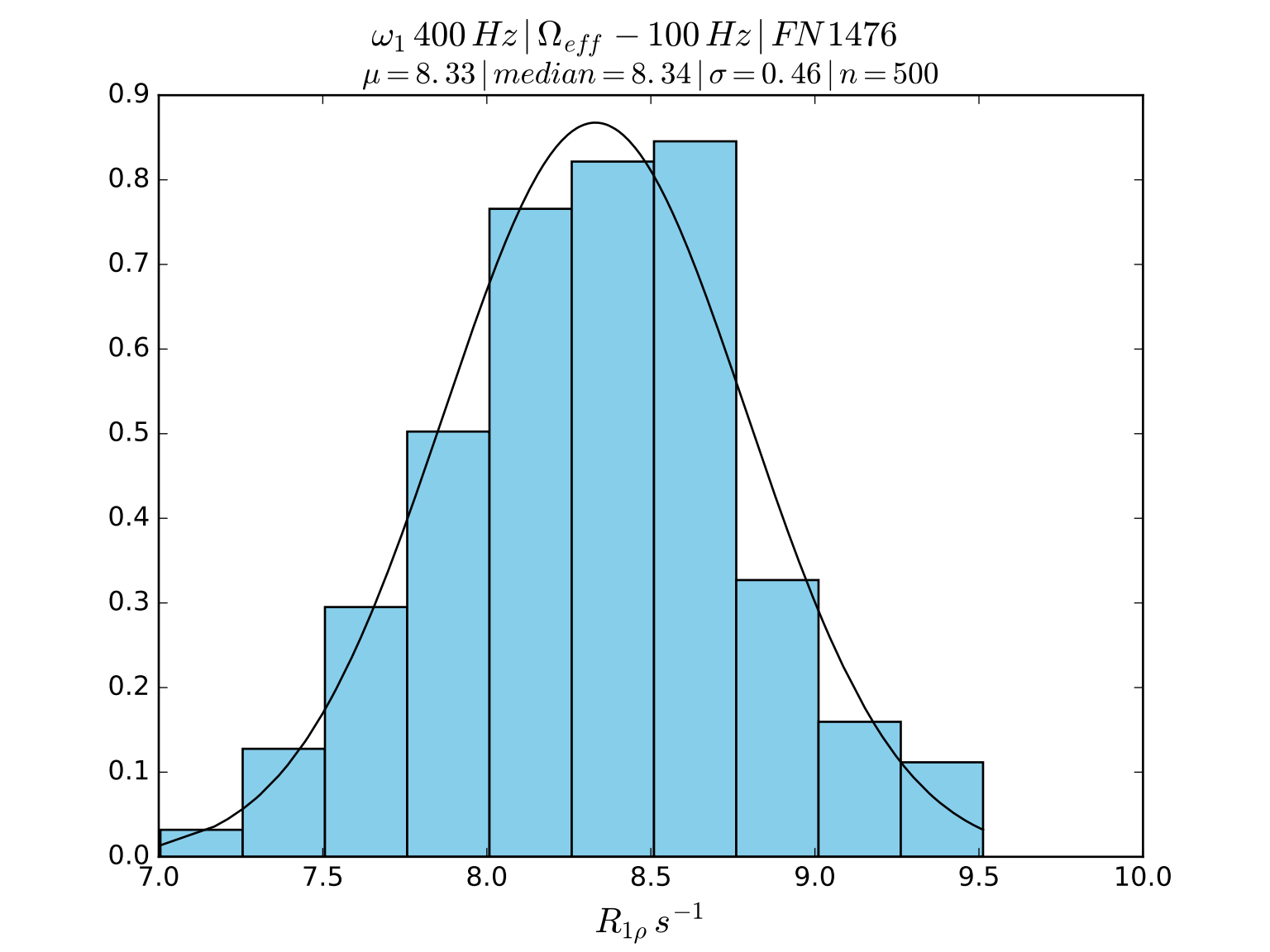

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,550\,Hz\,|\,FN\,1471$
$\mu = 3.02\,|\,median = 3.00\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$

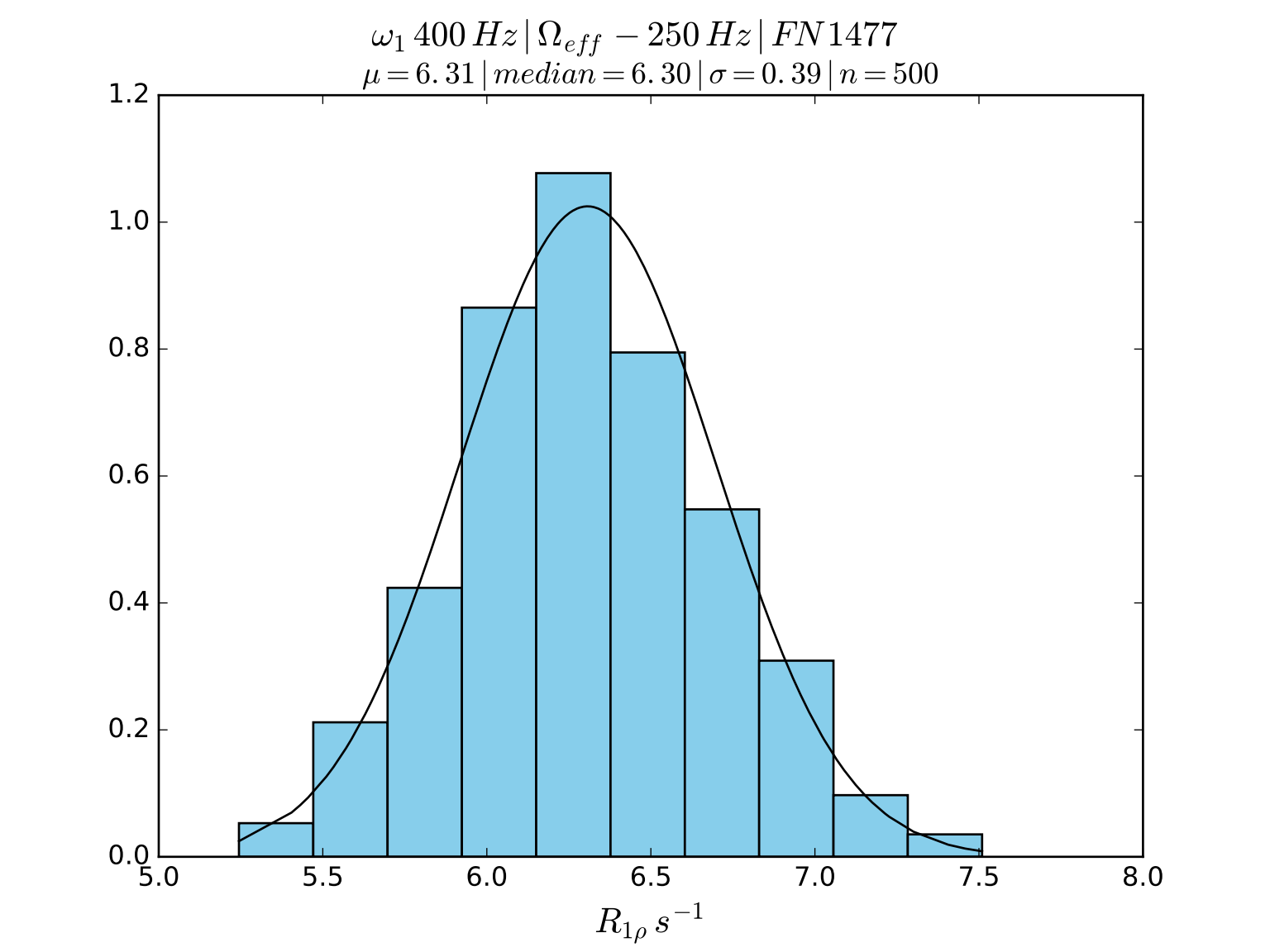

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,600\,Hz\,|\,FN\,1472$
$\mu = 2.64\,|\,median = 2.64\,|\,\sigma = 0.34\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

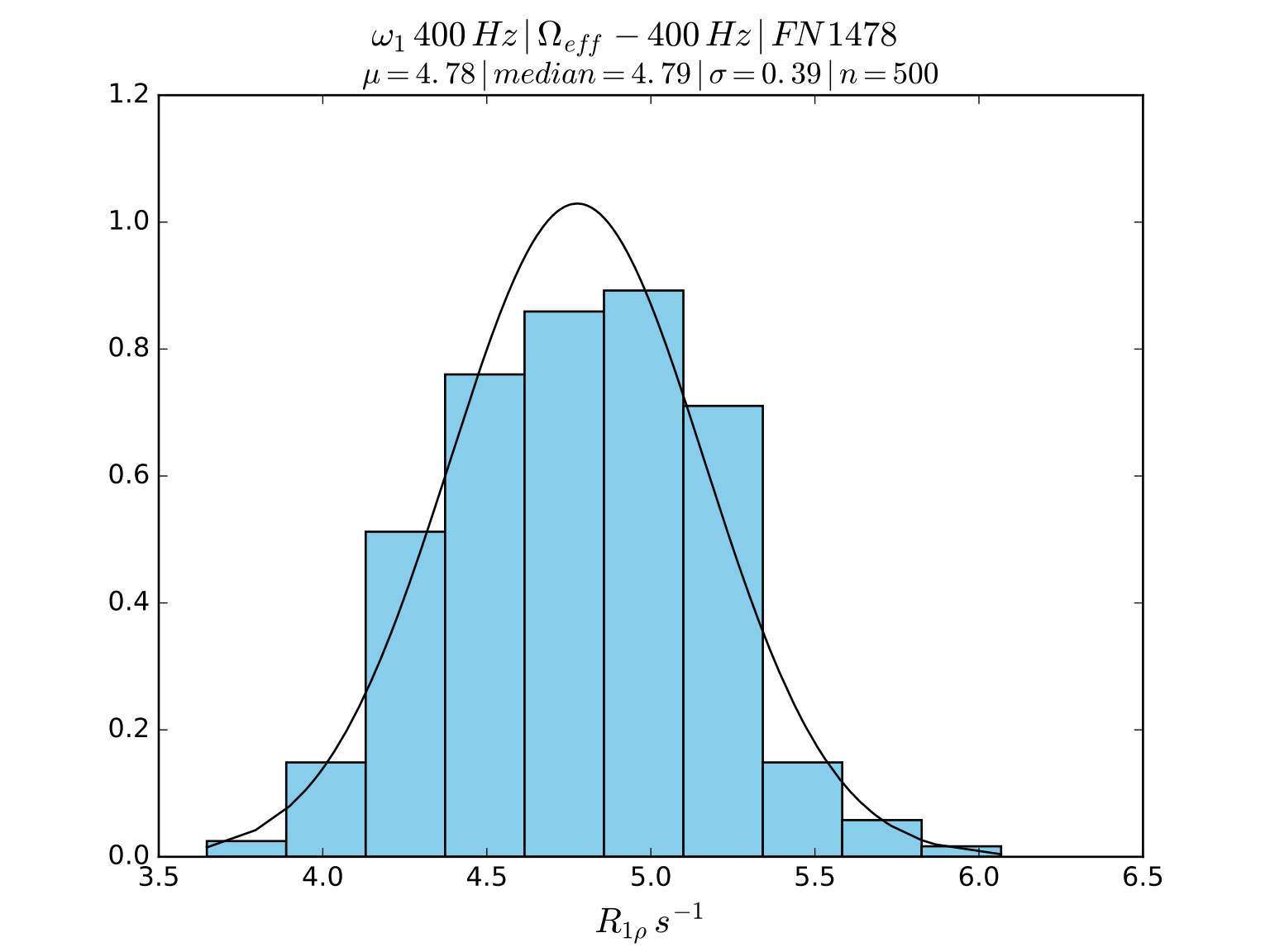

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,700\,Hz\,|\,FN\,1473$
$\mu = 2.39\,|\,median = 2.39\,|\,\sigma = 0.33\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

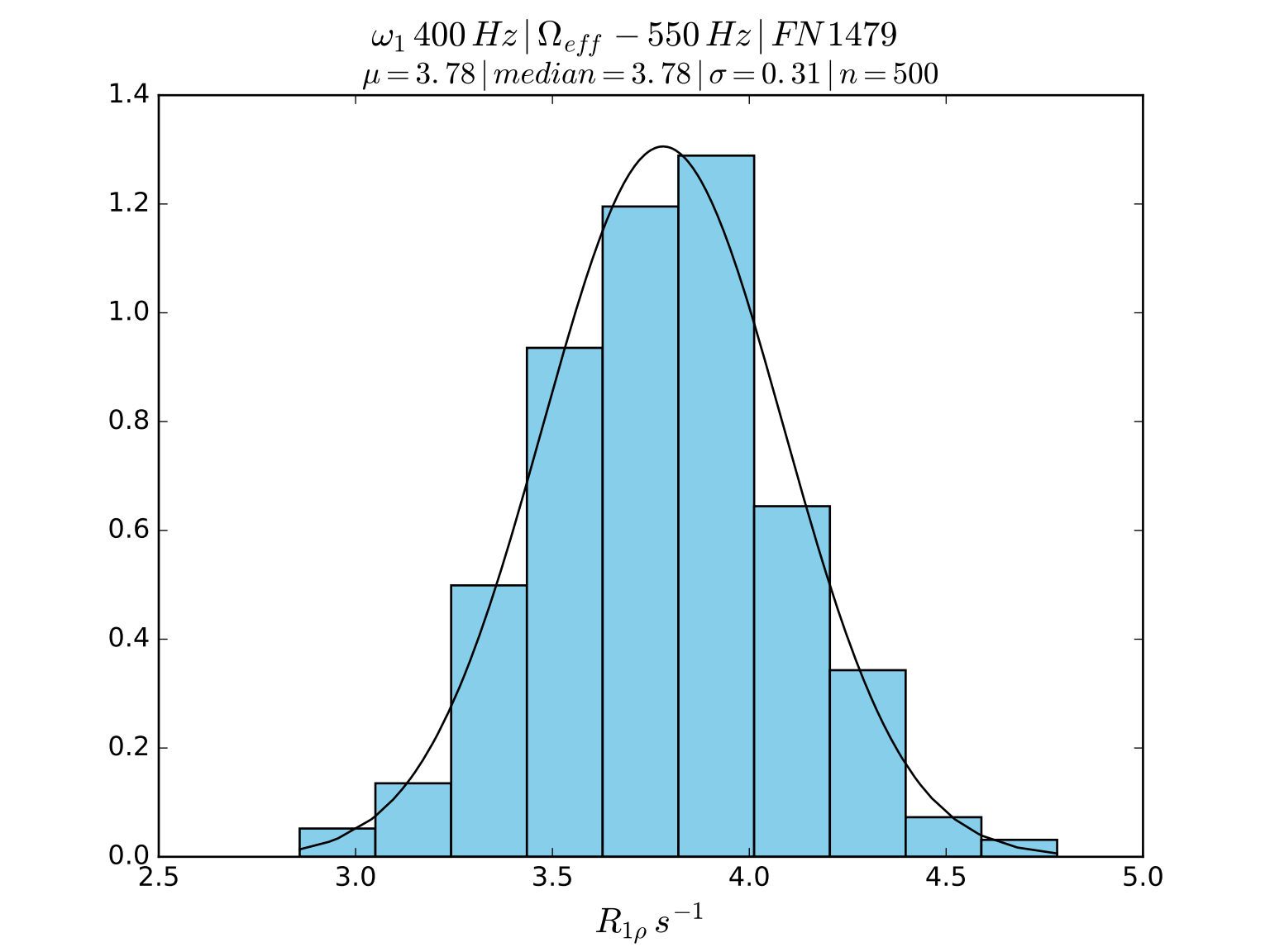

$\omega_1\,300\,Hz\,|\,\Omega_{eff}\,800\,Hz\,|\,FN\,1474$
$\mu = 2.20\,|\,median = 2.19\,|\,\sigma = 0.31\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
$R_{1\rho}\,s^{-1}$

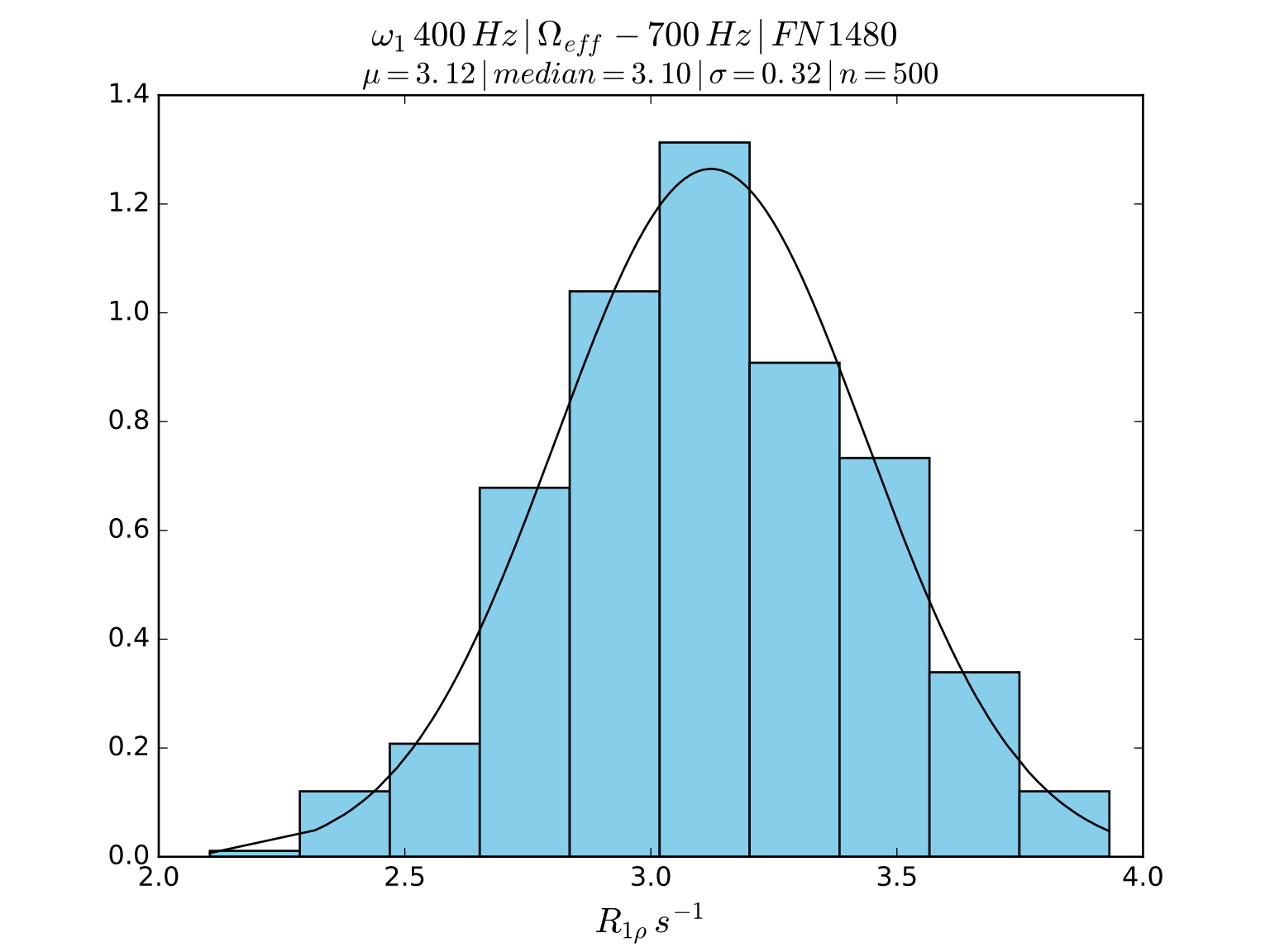

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-50\,Hz\,|\,FN\,1475$
$\mu = 8.79\,|\,median = 8.78\,|\,\sigma = 0.49\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
7.0
7.5
8.0
8.5
9.0
9.5
10.0
10.5
$R_{1\rho}\,s^{-1}$

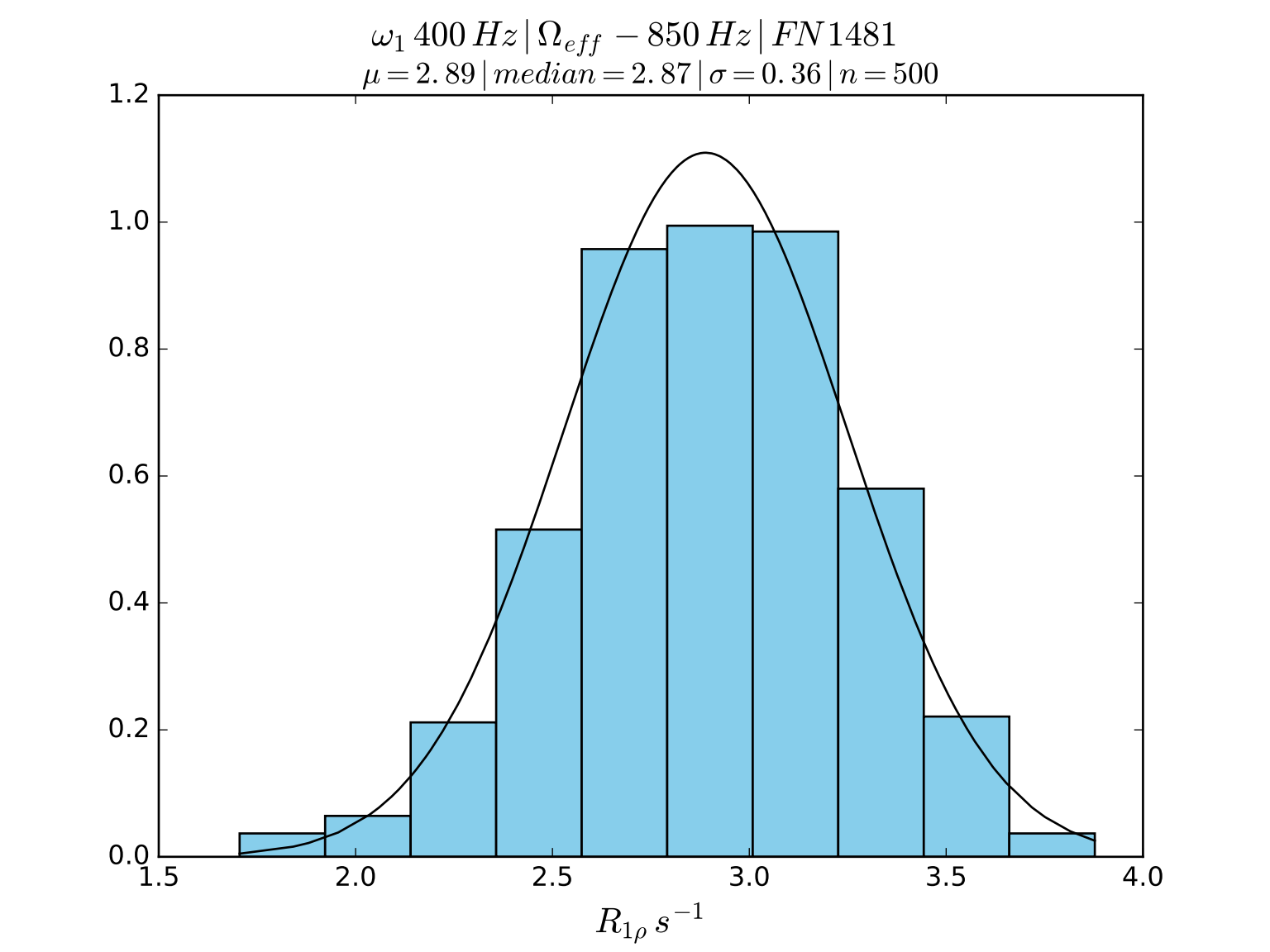

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-100\,Hz\,|\,FN1476$
$\mu = 8.33\,|\,median = 8.34\,|\,\sigma = 0.46\,|\,n = 500$
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
7.0
7.5
8.0
8.5
9.0
9.5
10.0
$R_{1\rho}\,s^{-1}$

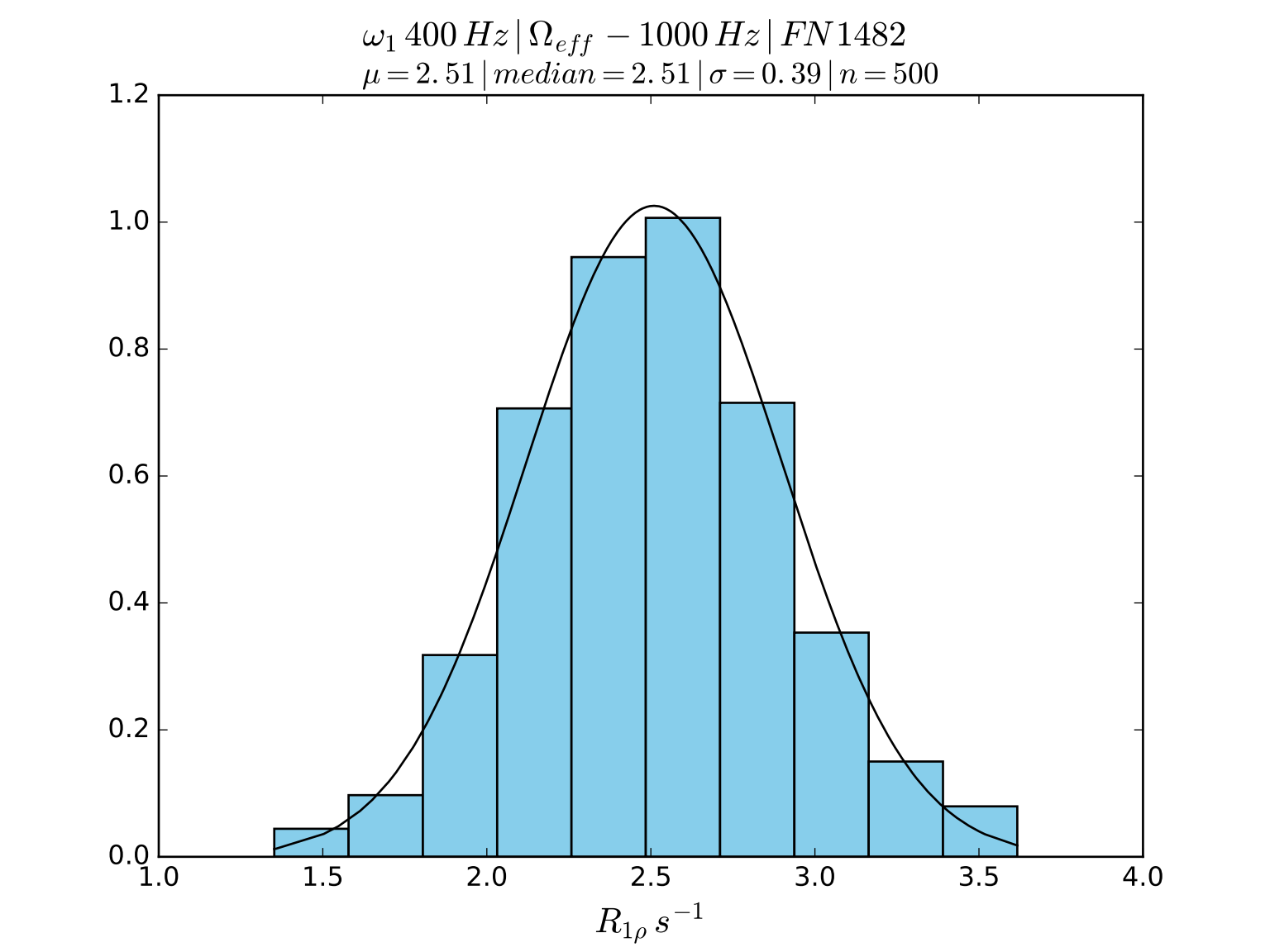

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-250\,Hz\,|\,FN\,1477$
$\mu = 6.31\,|\,median = 6.30\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
5.0
5.5
6.0
6.5
7.0
7.5
8.0
$R_{1\rho}\,s^{-1}$

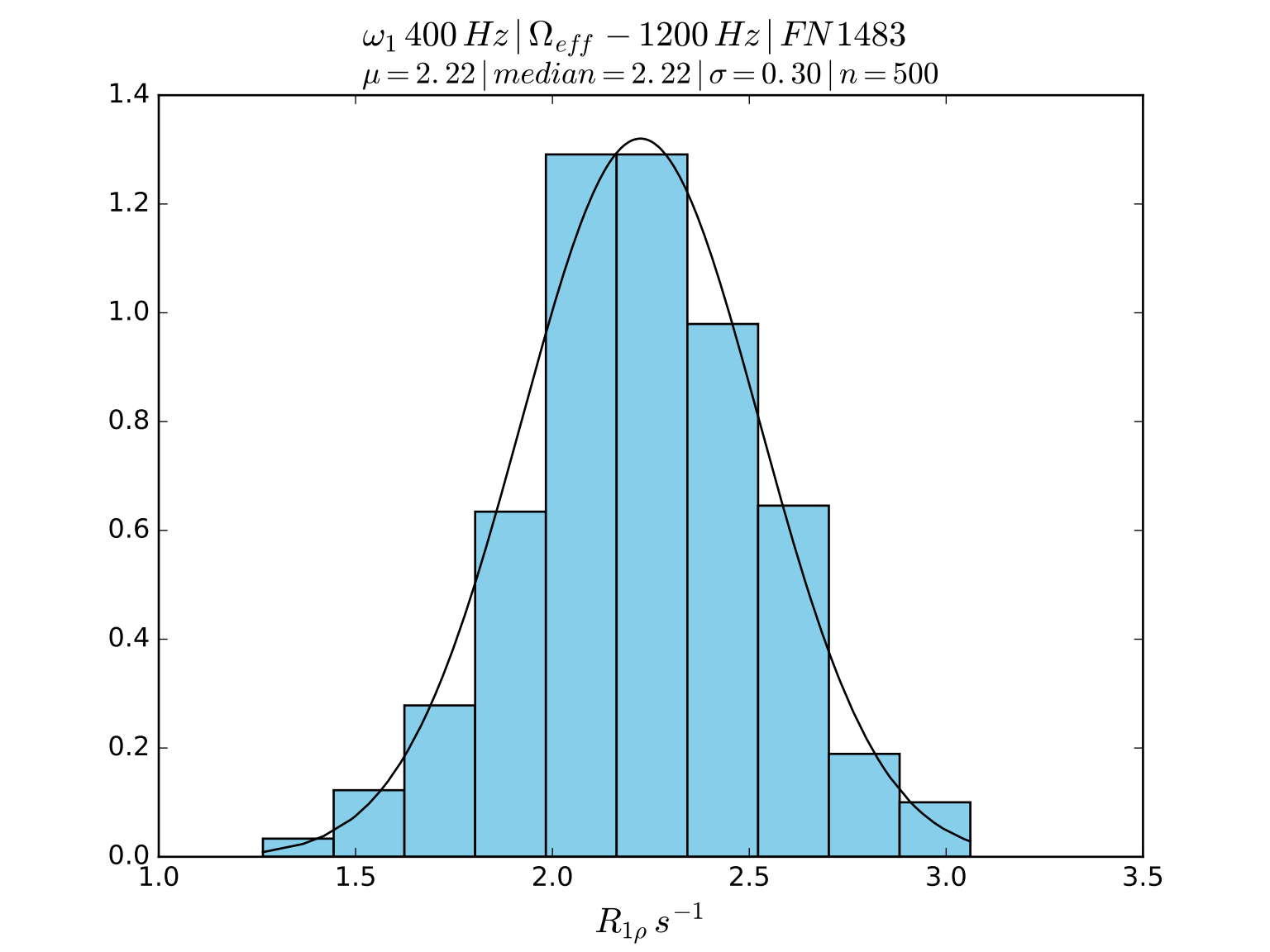

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-400\,Hz\,|\,FN\,1478$
$\mu = 4.78\,|\,median = 4.79\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.5
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$

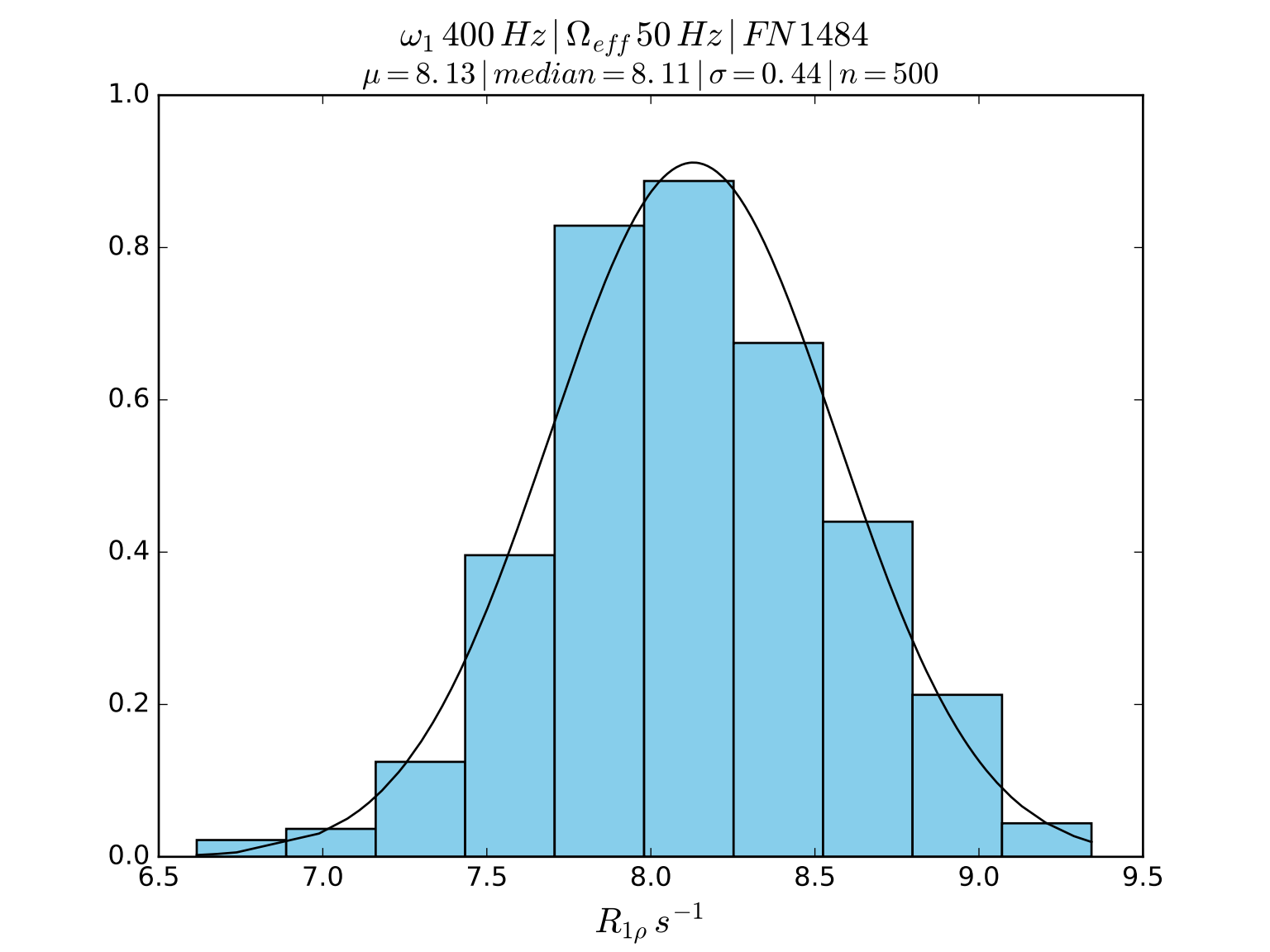

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-550\,Hz\,|\,FN\,1479$
$\mu = 3.78\,|\,median = 3.78\,|\,\sigma = 0.31\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
$R_{1\rho}\,s^{-1}$

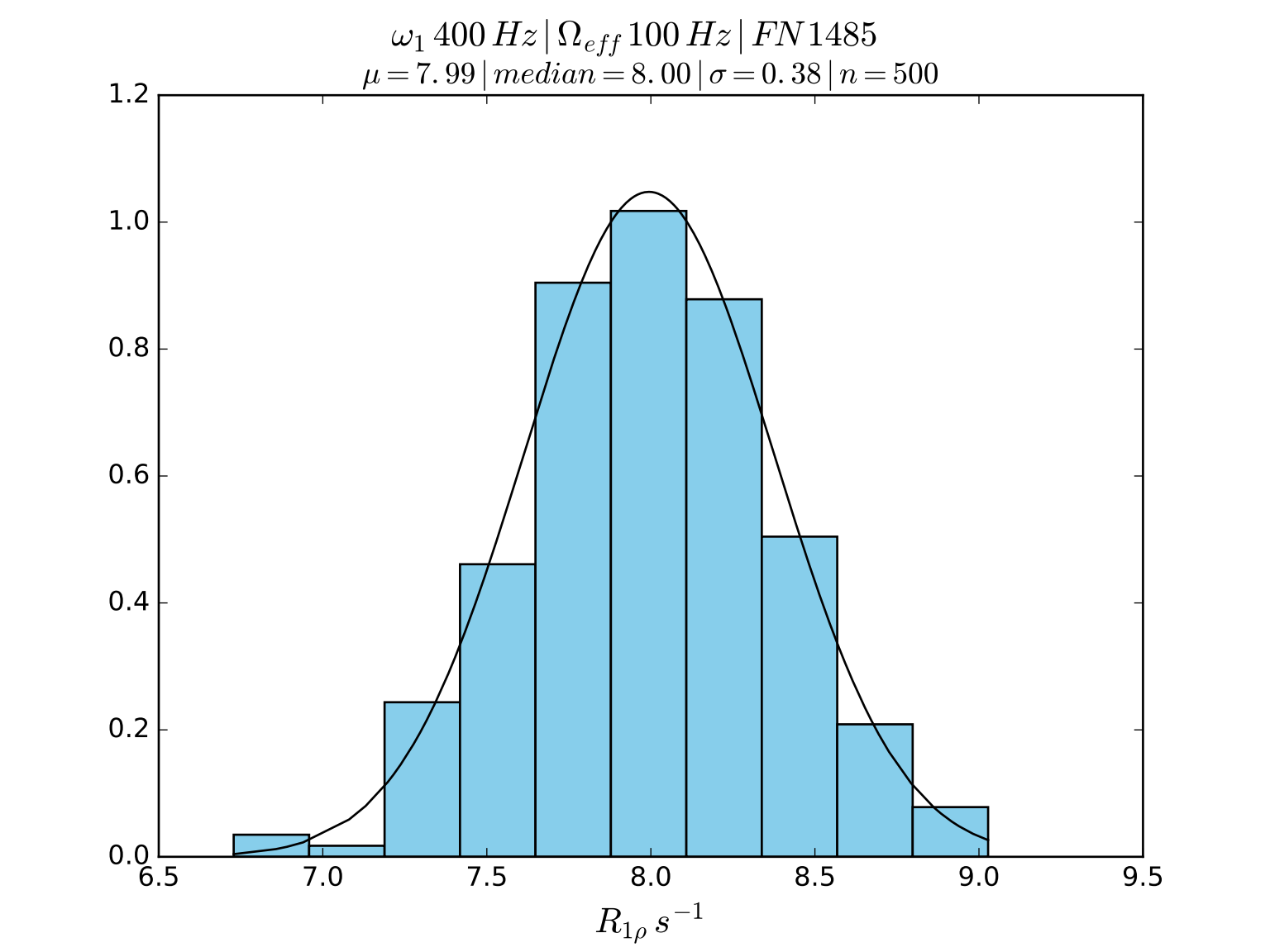

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-700\,Hz\,|\,FN\,1480$
$\mu = 3.12\,|\,median = 3.10\,|\,\sigma = 0.32\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

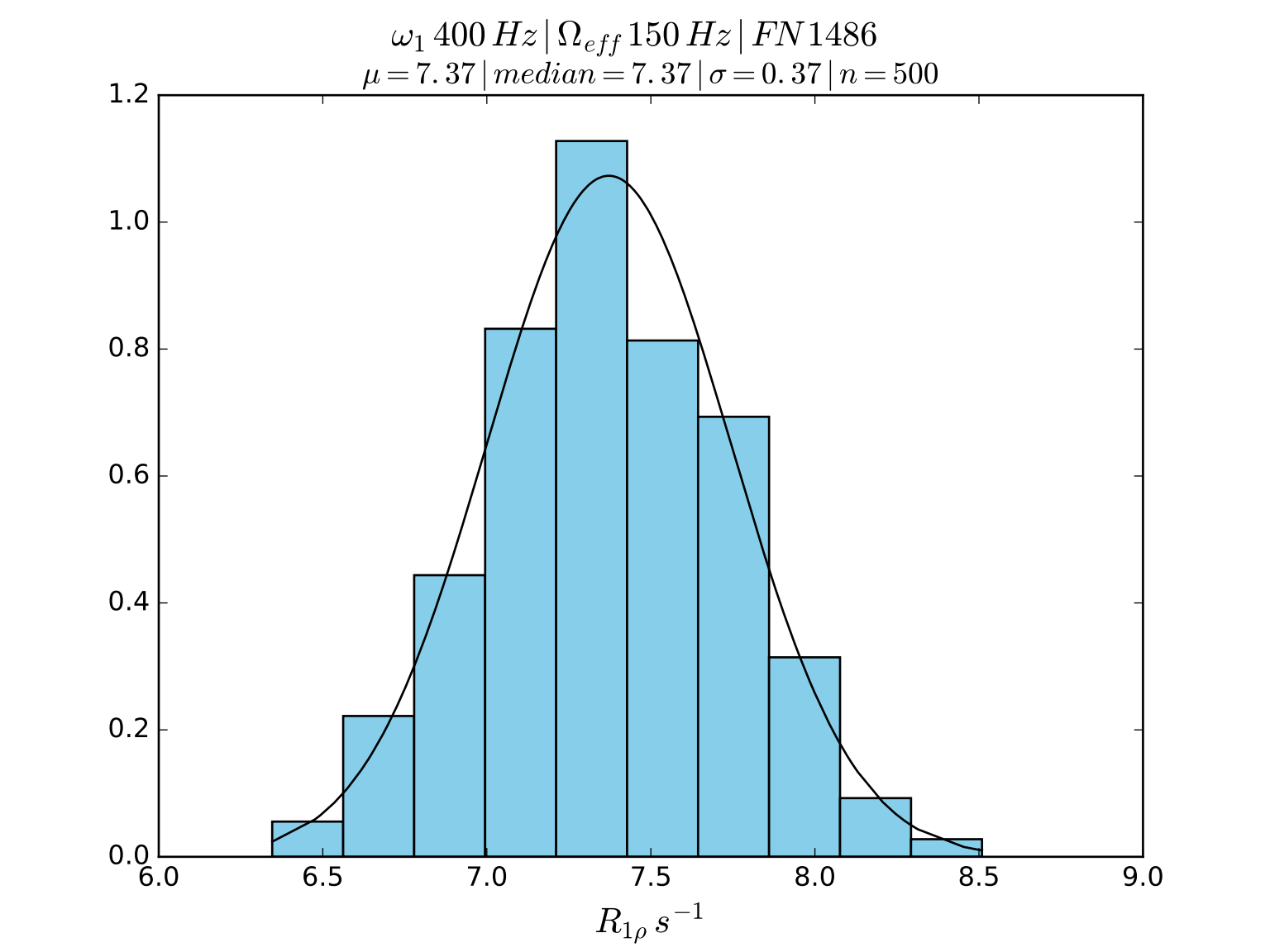

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-850\,Hz\,|\,FN1481$
$\mu = 2.89\,|\,median = 2.87\,|\,\sigma = 0.36\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

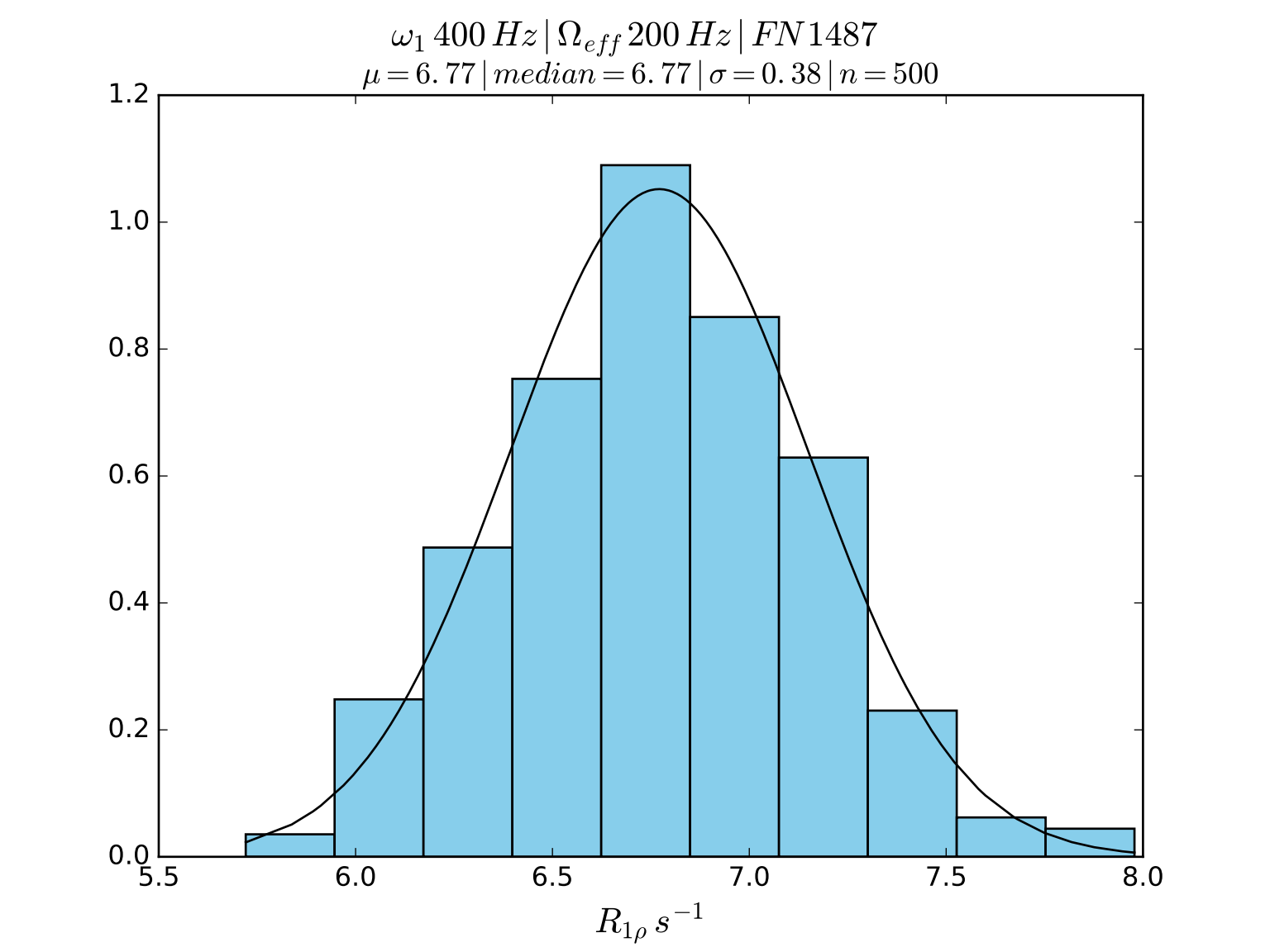

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-1000\,Hz\,|\,FN\,1482$
$\mu = 2.51\,|\,median = 2.51\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
4.0
$R_{1\rho}\,s^{-1}$

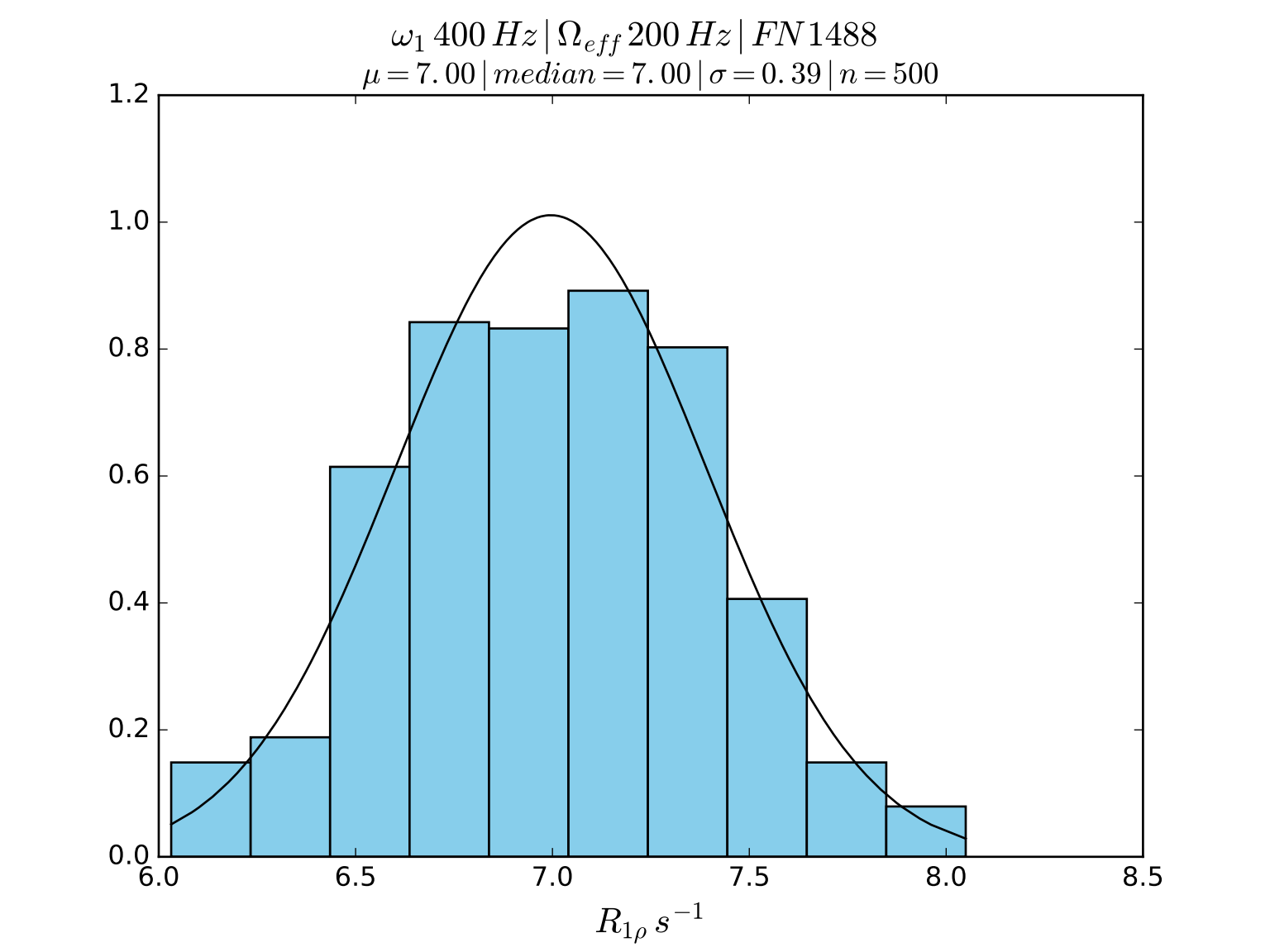

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,-1200\,Hz\,|\,FN\,1483$
$\mu = 2.22\,|\,median = 2.22\,|\,\sigma = 0.30\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.5
2.0
2.5
3.0
3.5
$R_{1\rho}\,s^{-1}$

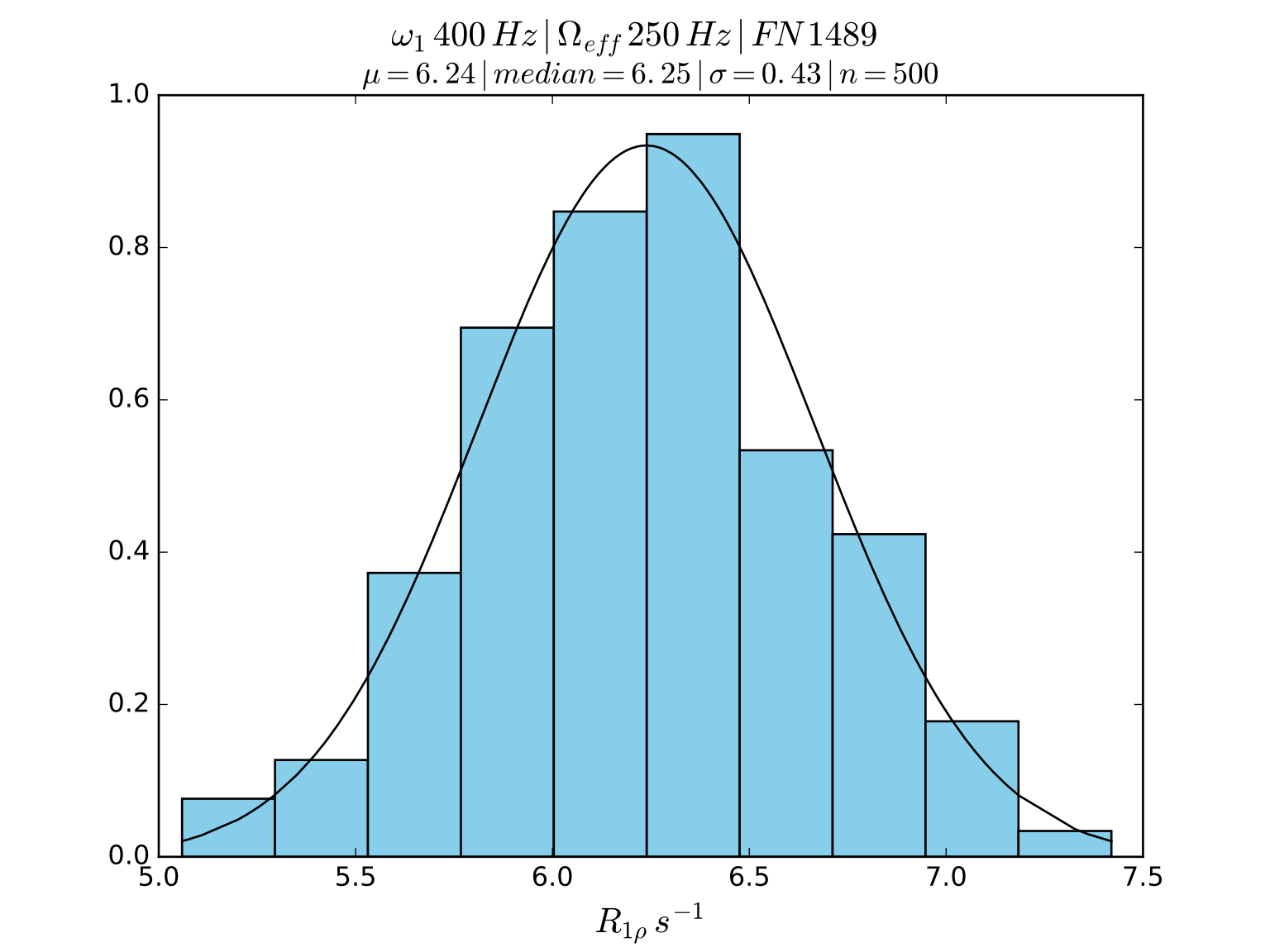

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,50\,Hz\,|\,FN\,1484$
$\mu = 8.13\,|\,median = 8.11\,|\,\sigma = 0.44\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

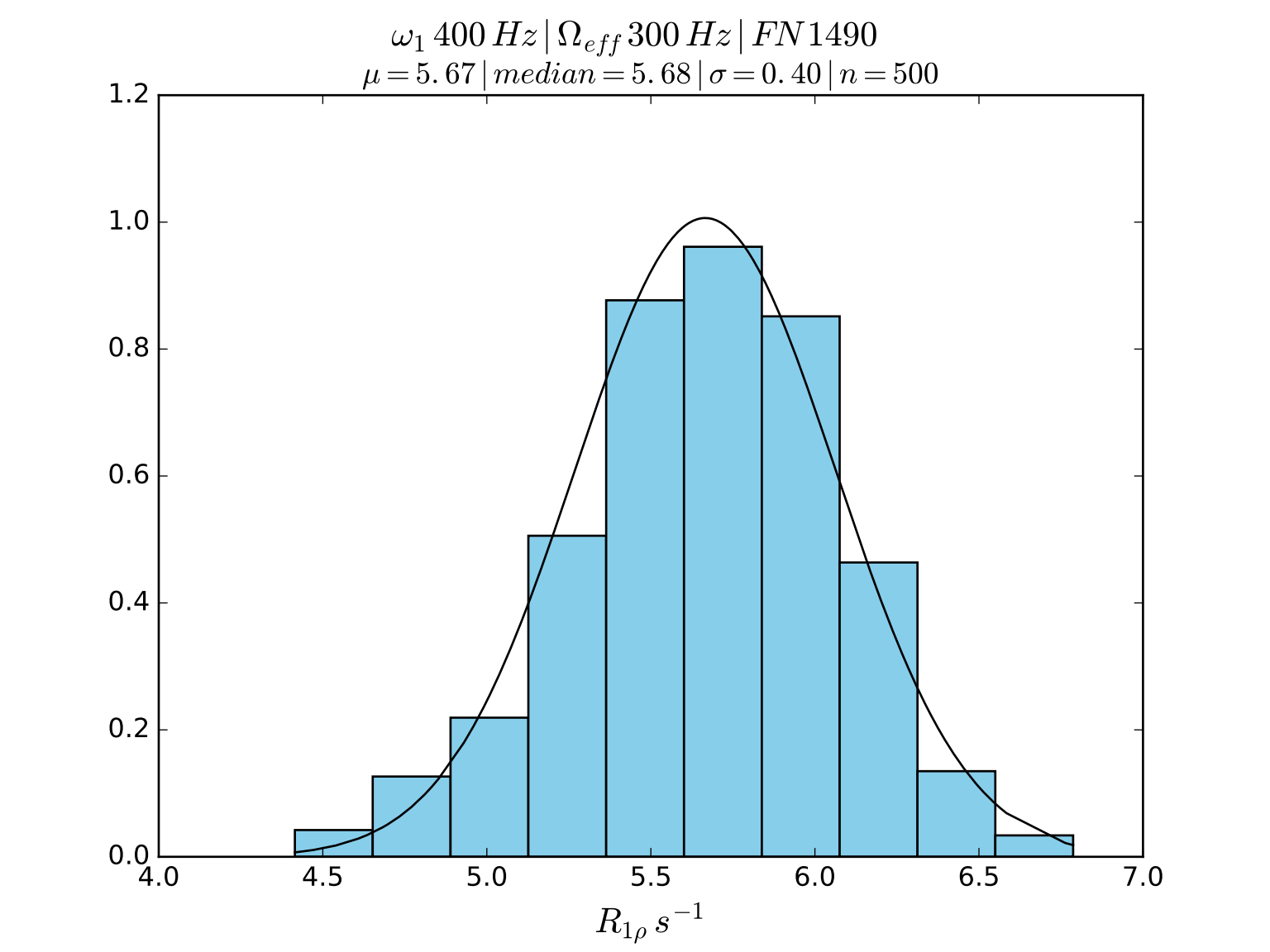

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,100\,Hz\,|\,FN\,1485$
$\mu = 7.99\,|\,median = 8.00\,|\,\sigma = 0.38\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.5
7.0
7.5
8.0
8.5
9.0
9.5
$R_{1\rho}\,s^{-1}$

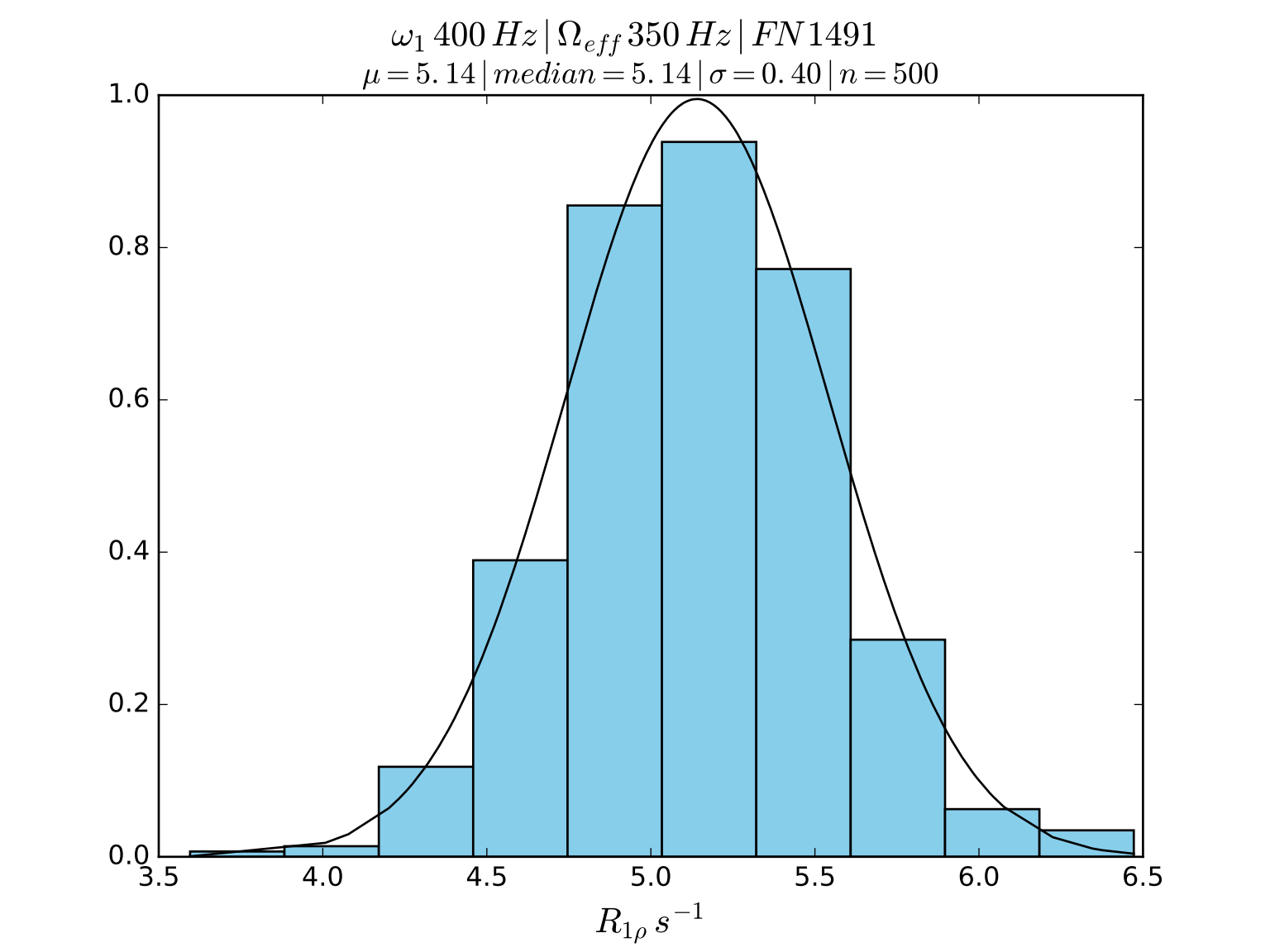

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,150\,Hz\,|\,FN\,1486$
$\mu = 7.37\,|\,median = 7.37\,|\,\sigma = 0.37\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.0
6.5
7.0
7.5
8.0
8.5
9.0
$R_{1\rho}\,s^{-1}$

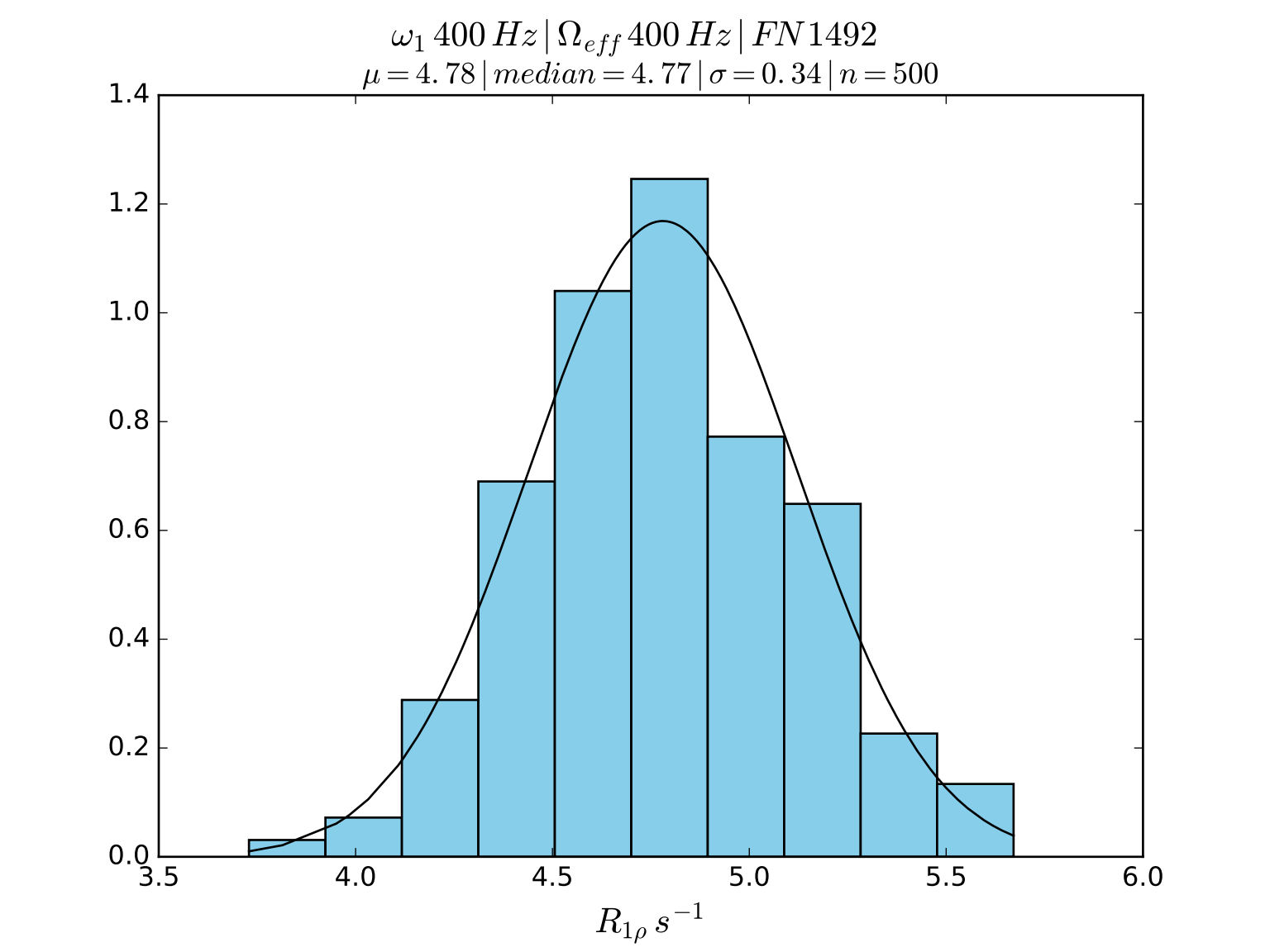

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1487$
$\mu = 6.77\,|\,median = 6.77\,|\,\sigma = 0.38\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
5.5
6.0
6.5
7.0
7.5
8.0
$R_{1\rho}\,s^{-1}$

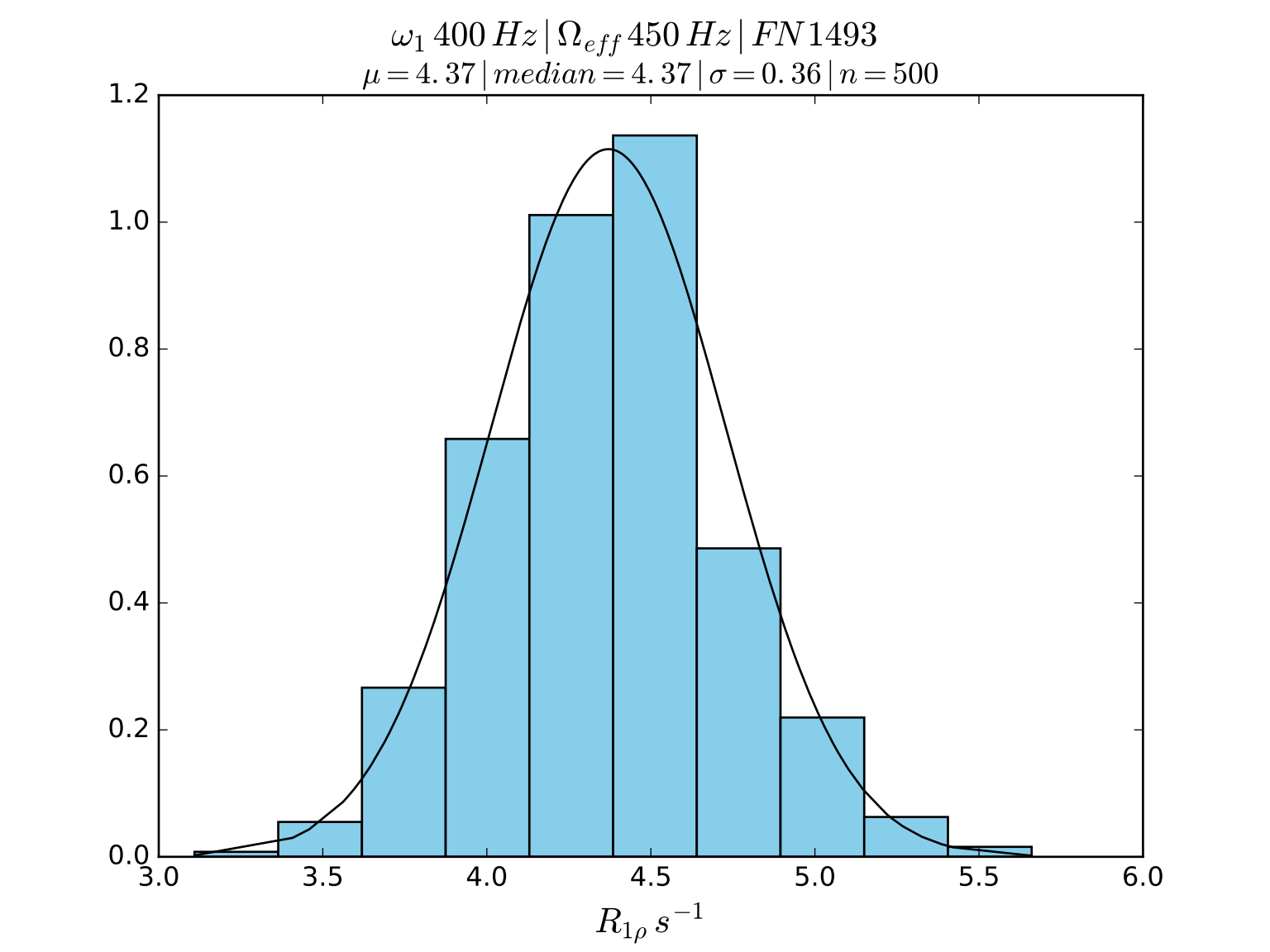

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,200\,Hz\,|\,FN\,1488$
$\mu = 7.00\,|\,median = 7.00\,|\,\sigma = 0.39\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.0
6.5
7.0
7.5
8.0
8.5
$R_{1\rho}\,s^{-1}$

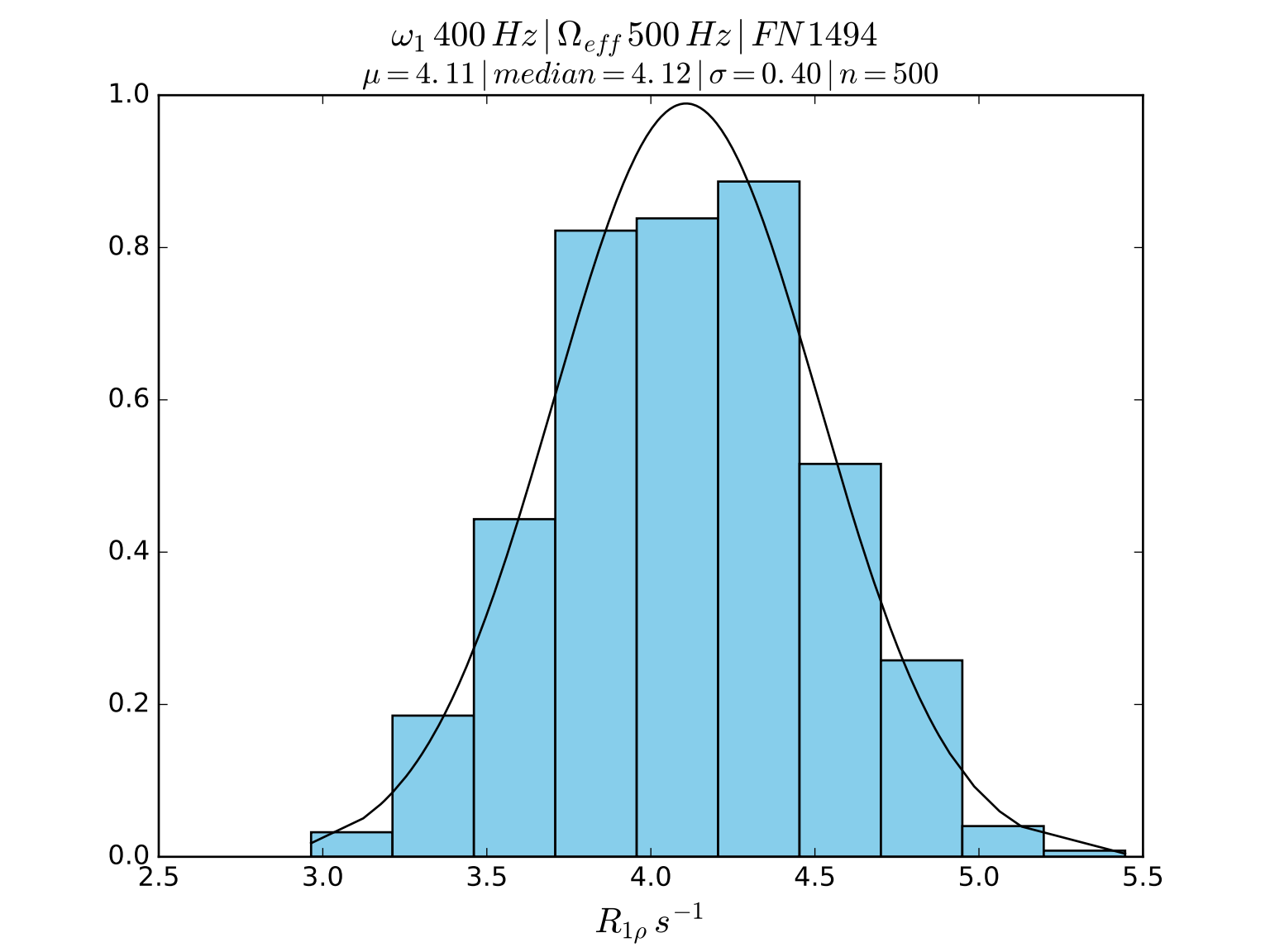

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,250\,Hz\,|\,FN\,1489$
$\mu = 6.24\,|\,median = 6.25\,|\,\sigma = 0.43\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
5.0
5.5
6.0
6.5
7.0
7.5
$R_{1\rho}\,s^{-1}$

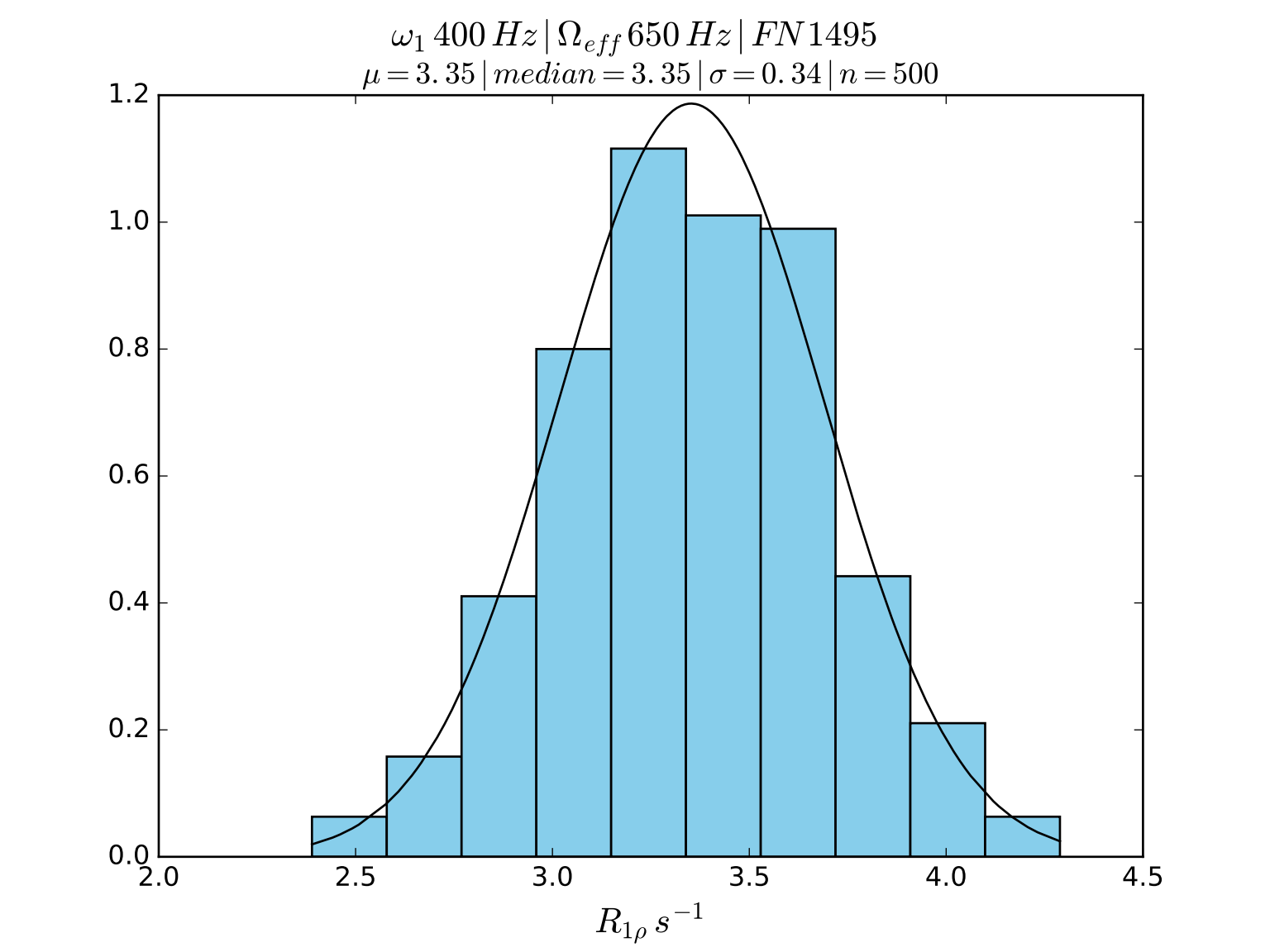

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,300\,Hz\,|\,FN\,1490$
$\mu = 5.67\,|\,median = 5.68\,|\,\sigma = 0.40\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
7.0
$R_{1\rho}\,s^{-1}$

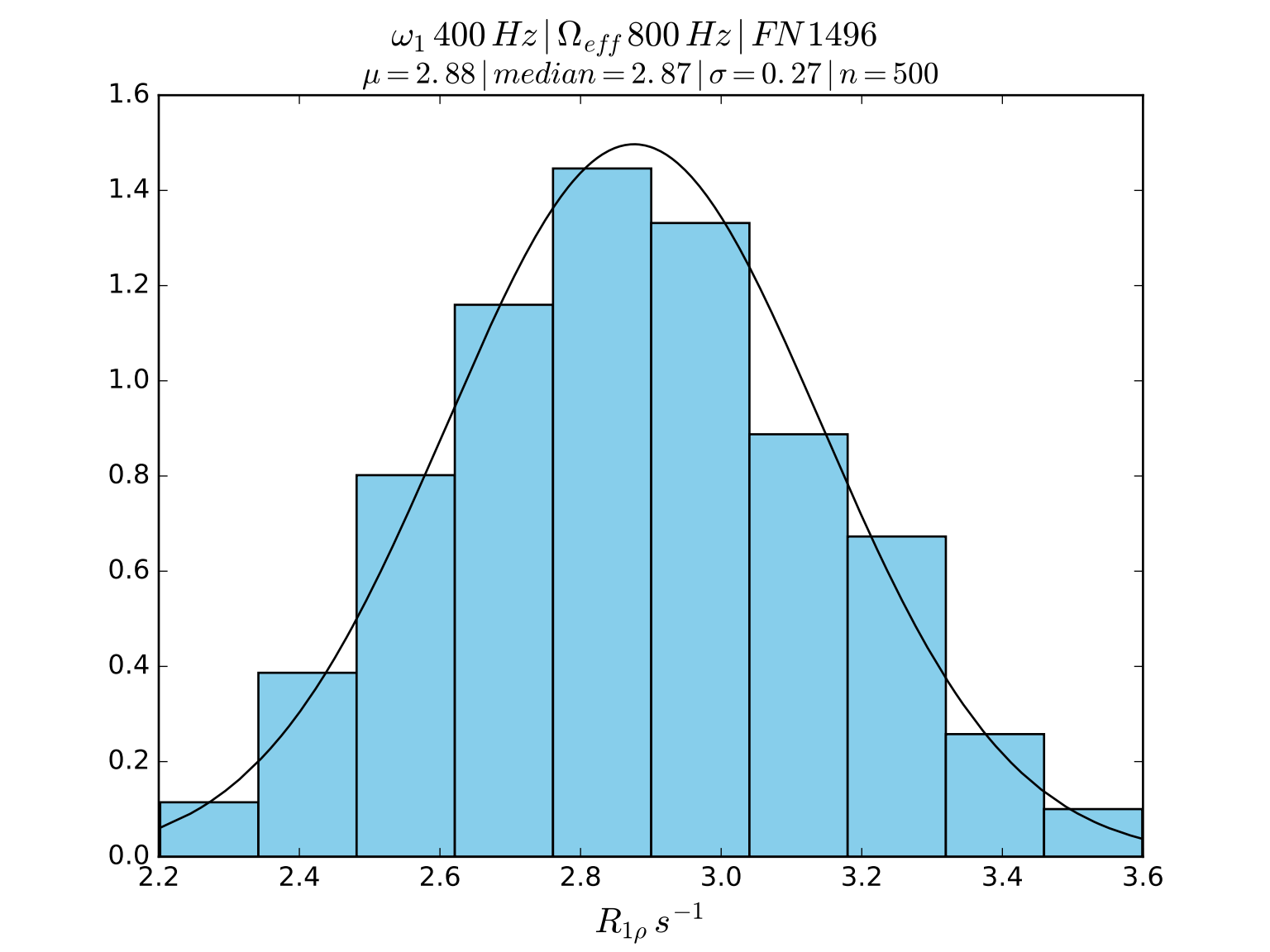

$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,350\,Hz\,|\,FN\,1491$
$\mu = 5.14\,|\,median = 5.14\,|\,\sigma = 0.40\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
3.5
4.0
4.5
5.0
5.5
6.0
6.5
$R_{1\rho}\,s^{-1}$


$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,400\,Hz\,|\,FN\,1492$
$\mu = 4.78\,|\,median = 4.77\,|\,\sigma = 0.34\,|\,n = 500$
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.5
4.0
4.5
5.0
5.5
6.0
$R_{1\rho}\,s^{-1}$


$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,450\,Hz\,|\,FN\,1493$
$\mu = 4.37\,|\,median = 4.37\,|\,\sigma = 0.36\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.0
3.5
4.0
4.5
5.0
5.5
6.0
$R_{1\rho}\,s^{-1}$


$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,500\,Hz\,|\,FN\,1494$
$\mu = 4.11\,|\,median = 4.12\,|\,\sigma = 0.40\,|\,n = 500$
1.0
0.8
0.6
0.4
0.2
0.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
$R_{1\rho}\,s^{-1}$


$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,650\,Hz\,|\,FN\,1495$
$\mu = 3.35\,|\,median = 3.35\,|\,\sigma = 0.34\,|\,n = 500$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.0
2.5
3.0
3.5
4.0
4.5
$R_{1\rho}\,s^{-1}$


$\omega_1\,400\,Hz\,|\,\Omega_{eff}\,800\,Hz\,|\,FN\,1496$
$\mu = 2.88\,|\,median = 2.87\,|\,\sigma = 0.27\,|\,n = 500$
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
3.6
$R_{1\rho}\,s^{-1}$