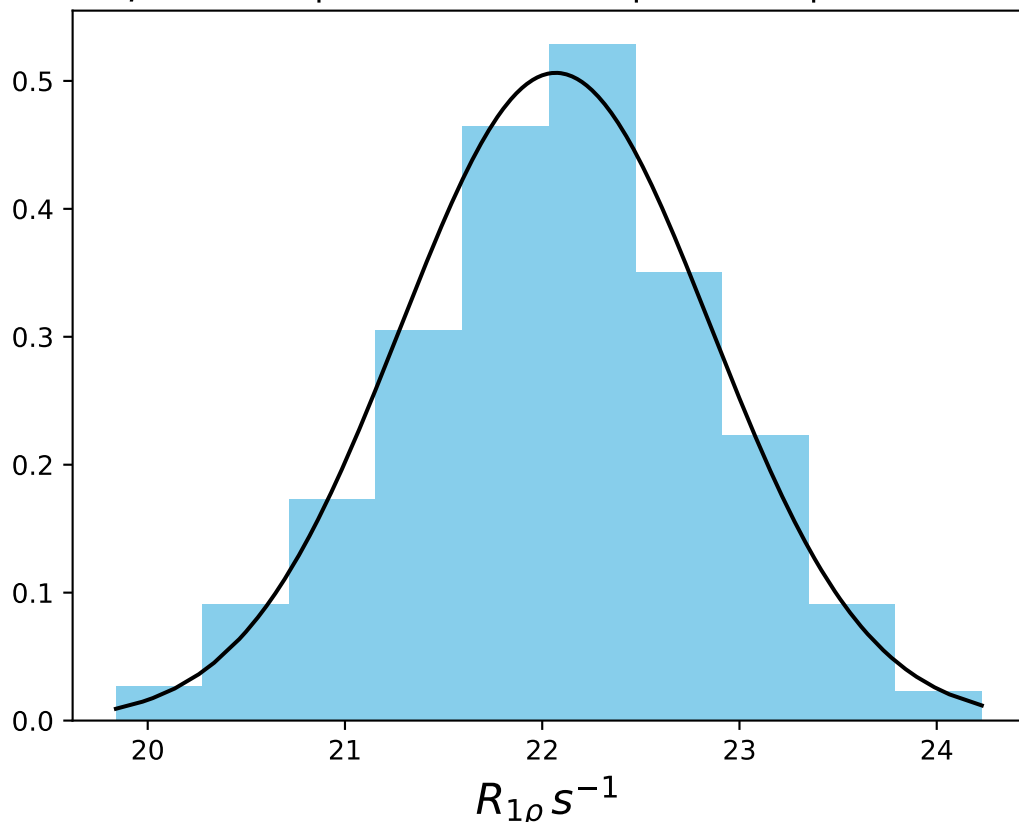
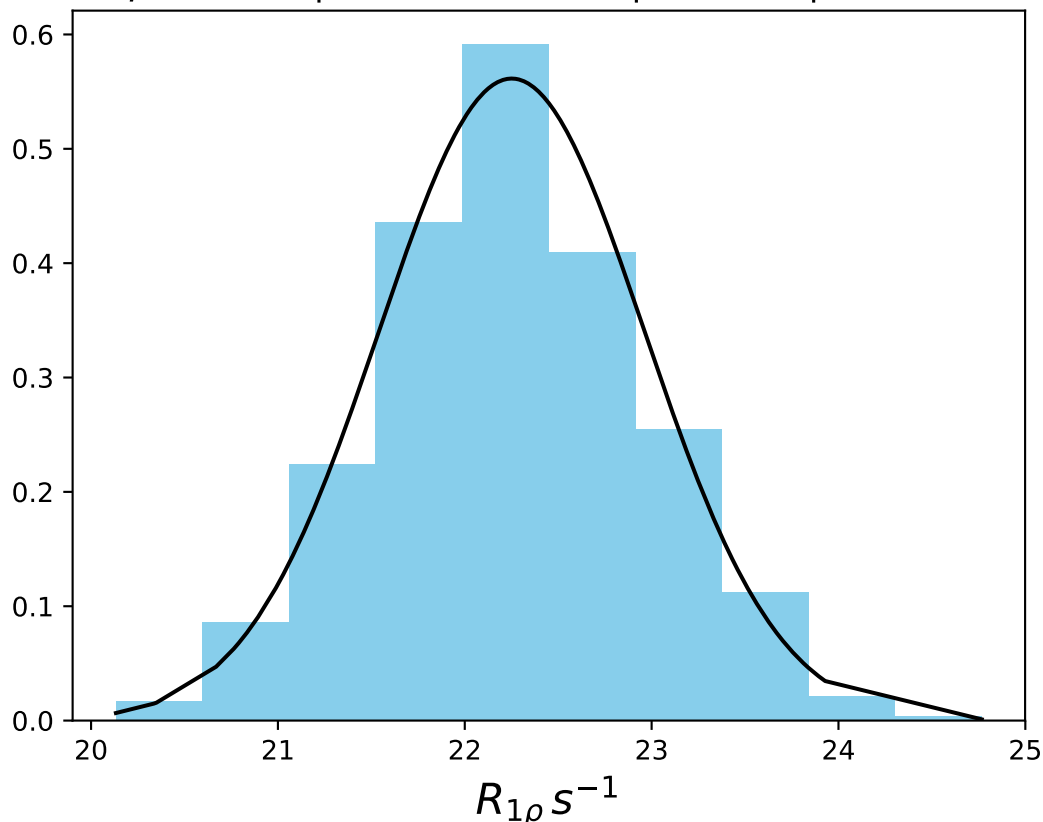


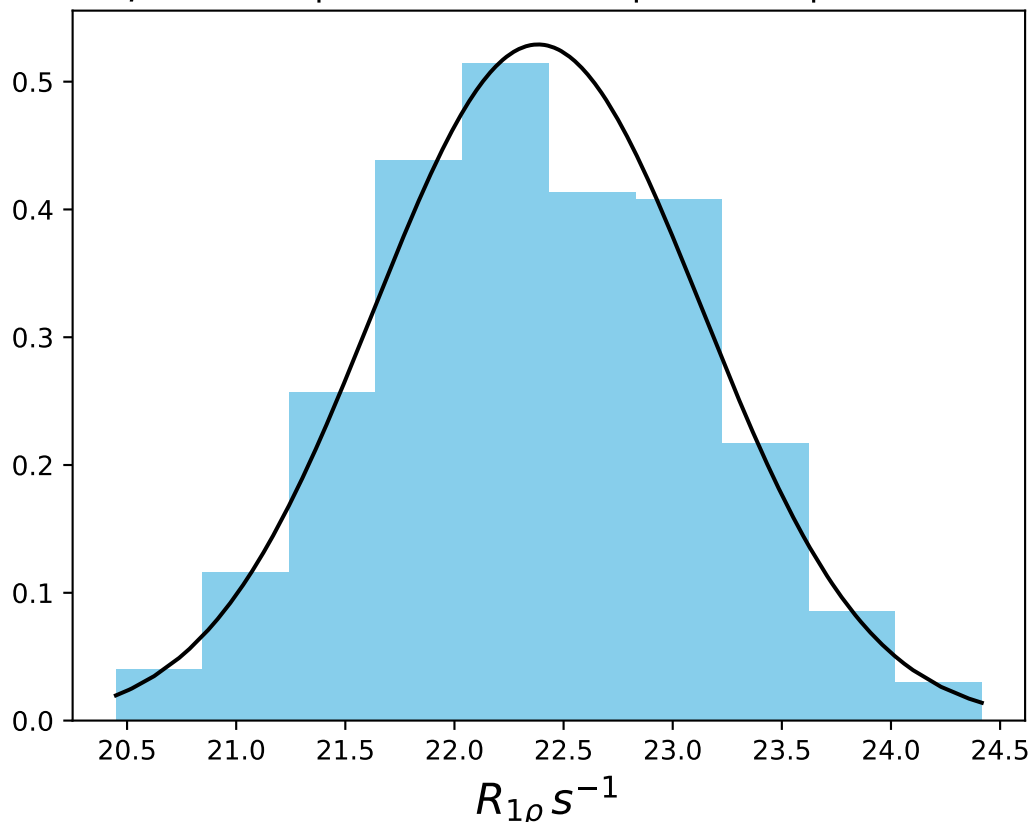
ω_1 50 Hz | Ω_{eff} 0 Hz | FN 1400
 $\mu = 22.07$ | median = 22.09 | $\sigma = 0.79$ | $n = 500$



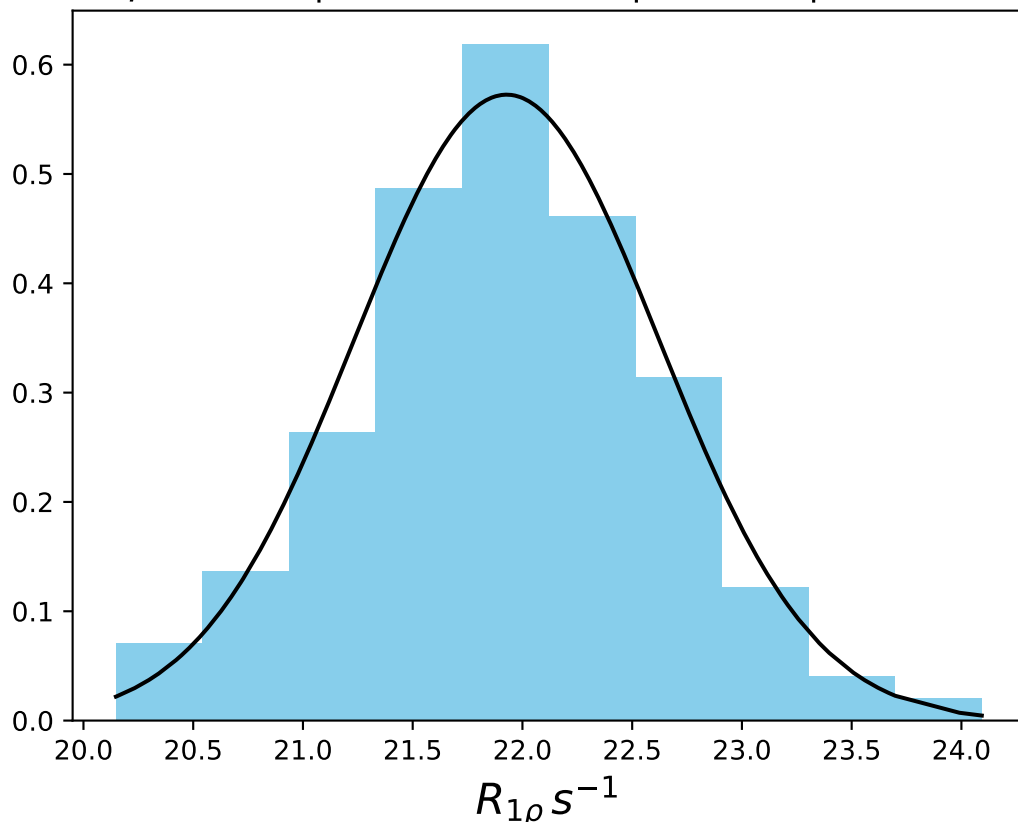
ω_1 100 Hz | Ω_{eff} 0 Hz | FN 1401
 $\mu = 22.25$ | median = 22.24 | $\sigma = 0.71$ | $n = 500$



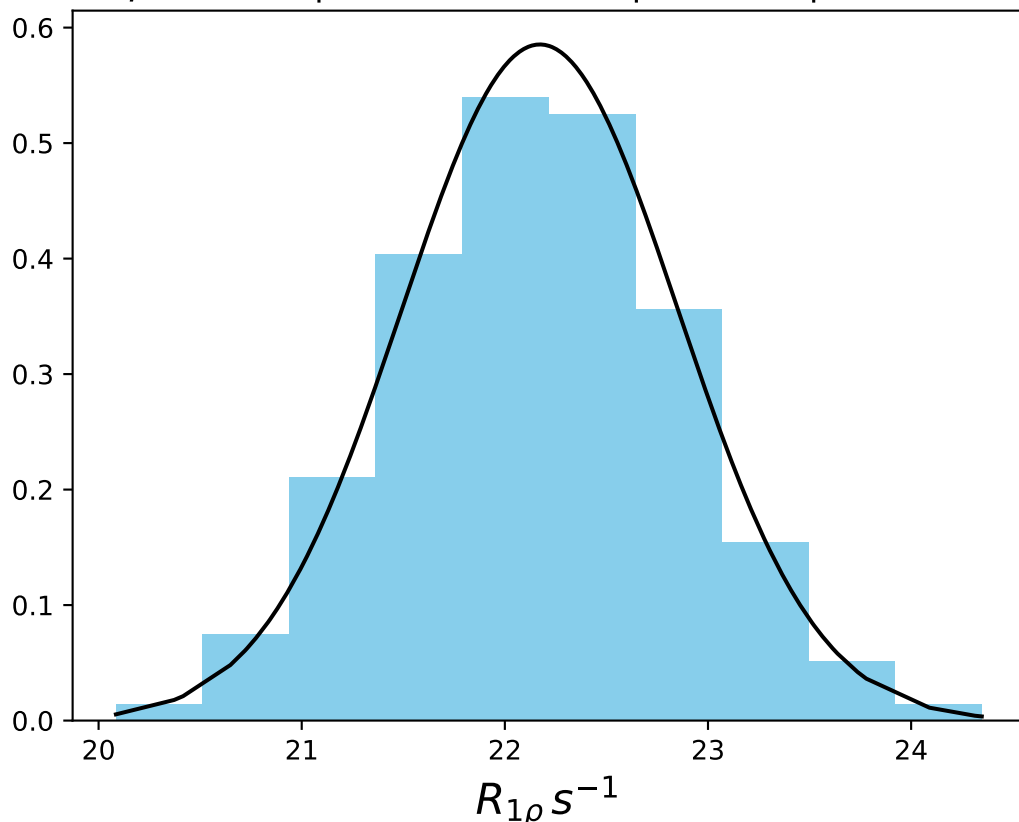
ω_1 150 Hz | Ω_{eff} 0 Hz | FN 1402
 $\mu = 22.38$ | median = 22.37 | $\sigma = 0.75$ | $n = 500$



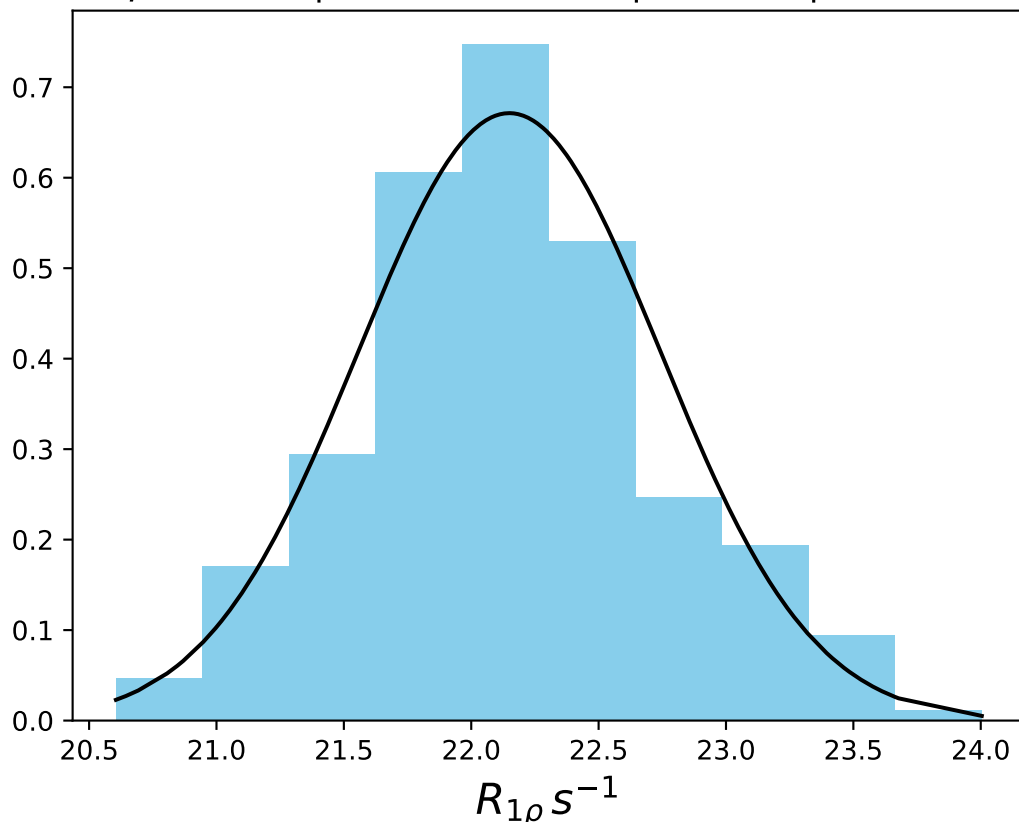
ω_1 200 Hz | Ω_{eff} 0 Hz | FN 1403
 $\mu = 21.93$ | median = 21.90 | $\sigma = 0.70$ | $n = 500$



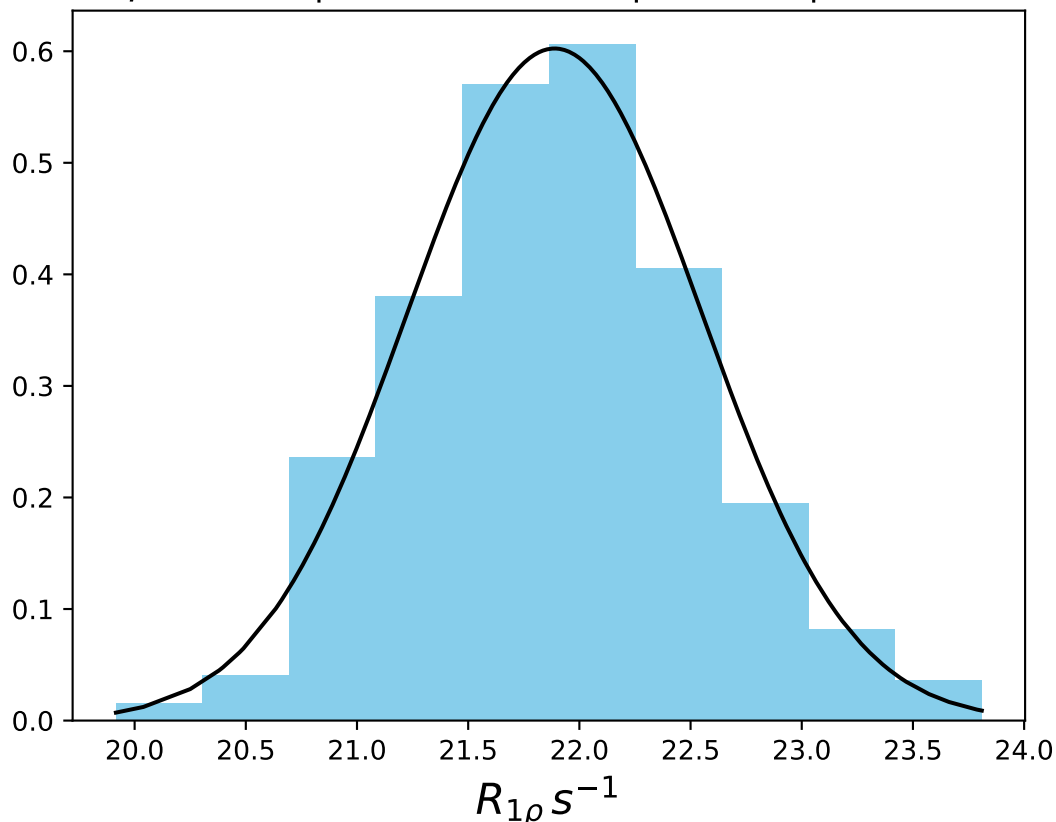
ω_1 250 Hz | Ω_{eff} 0 Hz | FN 1404
 $\mu = 22.17$ | median = 22.18 | $\sigma = 0.68$ | $n = 500$



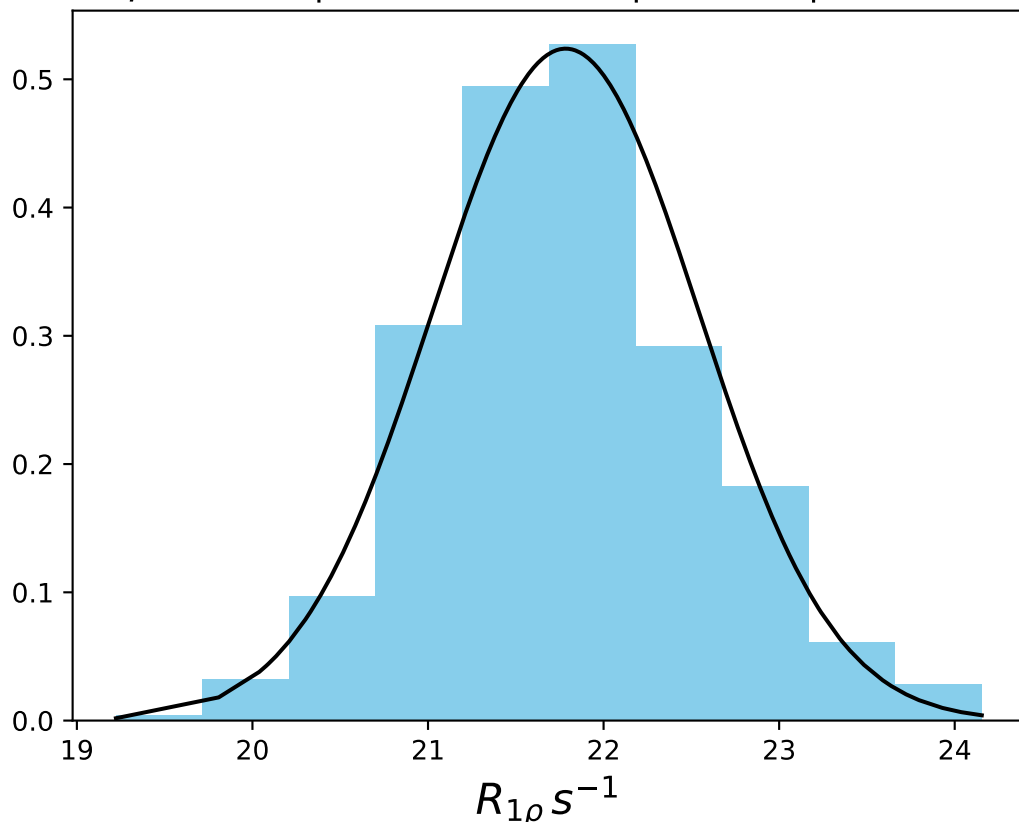
ω_1 300 Hz | Ω_{eff} 0 Hz | FN 1405
 $\mu = 22.15$ | median = 22.12 | $\sigma = 0.59$ | $n = 500$



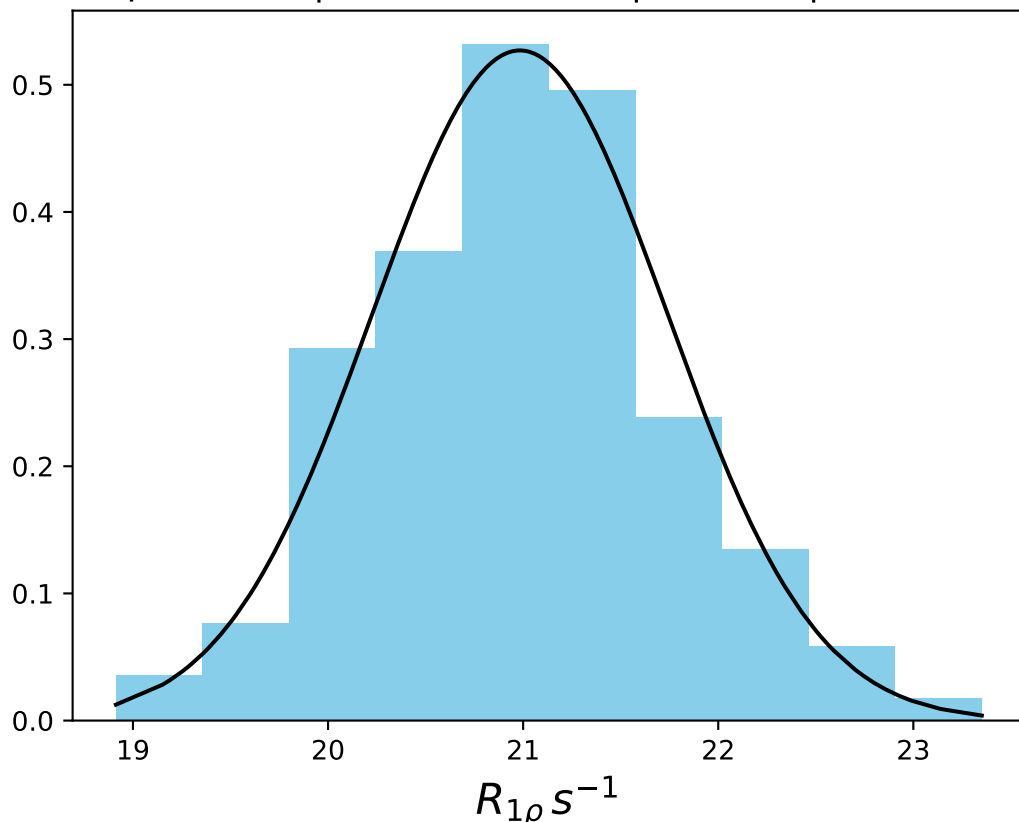
ω_1 400 Hz | Ω_{eff} 0 Hz | FN 1406
 $\mu = 21.89$ | median = 21.88 | $\sigma = 0.66$ | $n = 500$



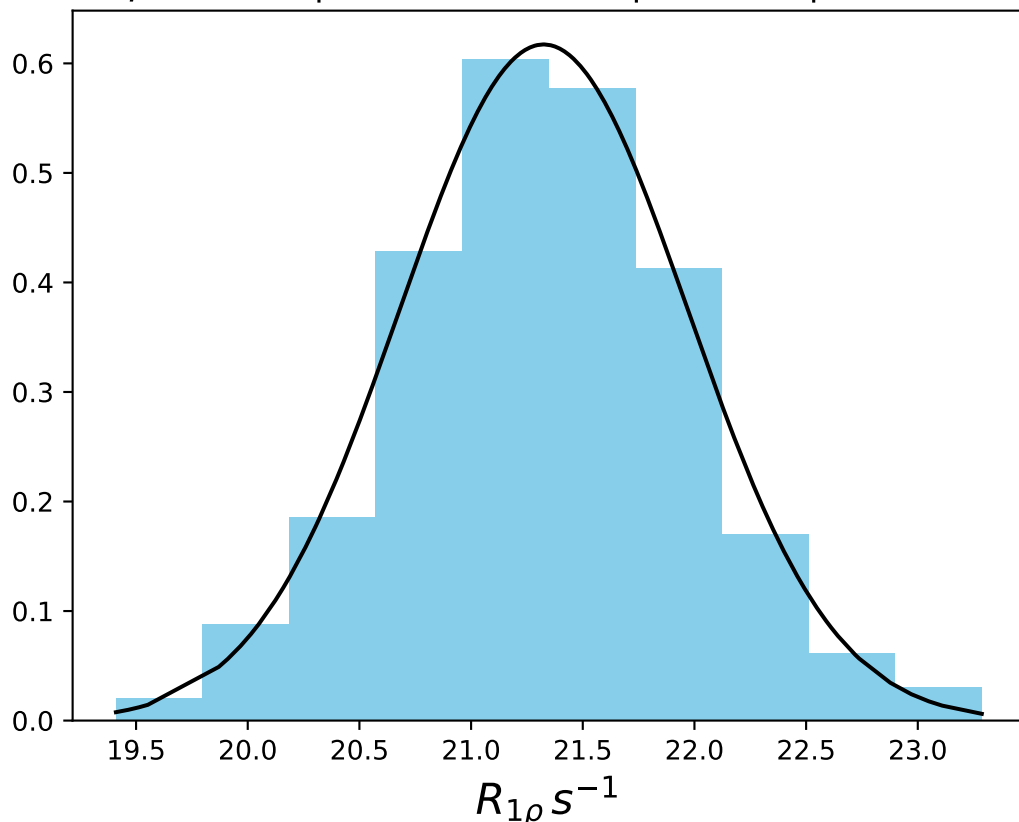
ω_1 500 Hz | Ω_{eff} 0 Hz | FN 1407
 $\mu = 21.78$ | median = 21.76 | $\sigma = 0.76$ | $n = 500$



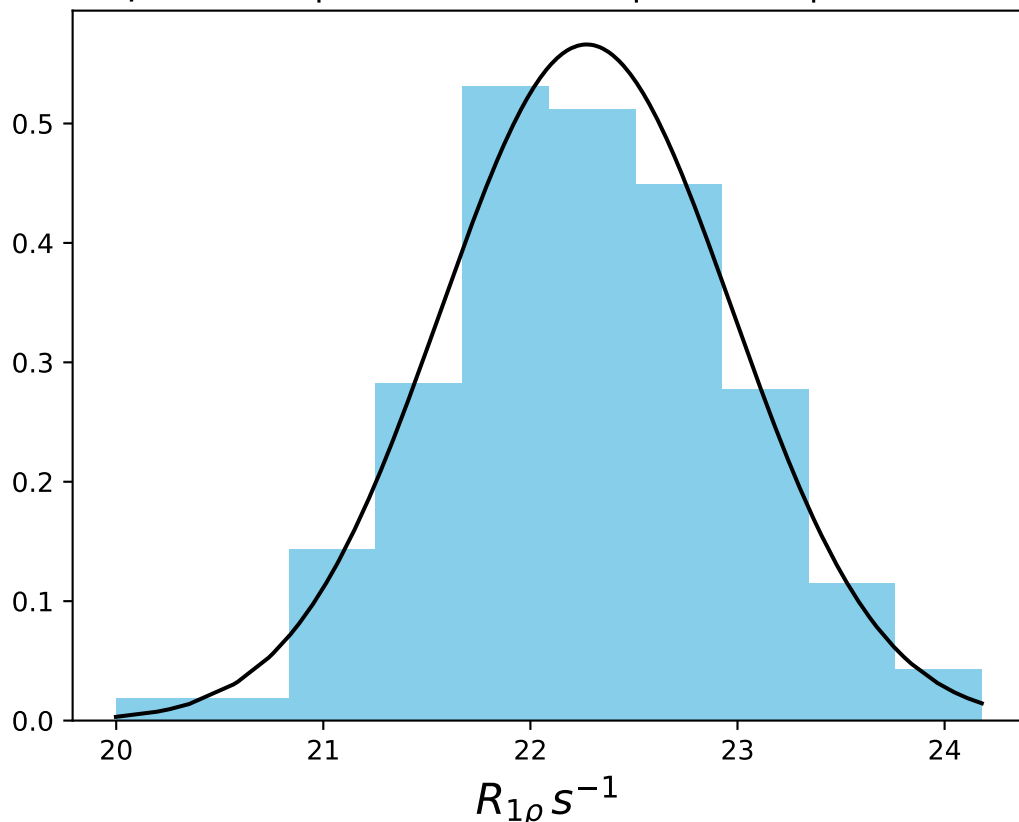
ω_1 600 Hz | Ω_{eff} 0 Hz | FN 1408
 $\mu = 20.98$ | median = 20.98 | $\sigma = 0.76$ | $n = 500$



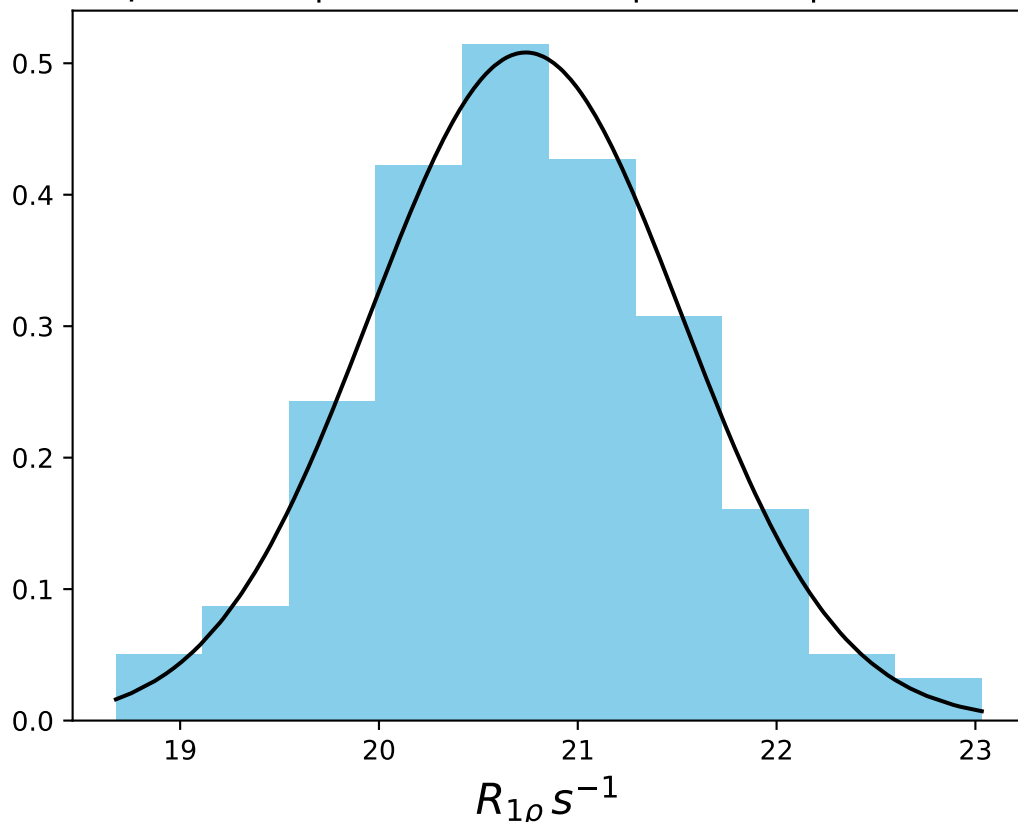
ω_1 700 Hz | Ω_{eff} 0 Hz | FN 1409
 $\mu = 21.32$ | median = 21.32 | $\sigma = 0.65$ | $n = 500$



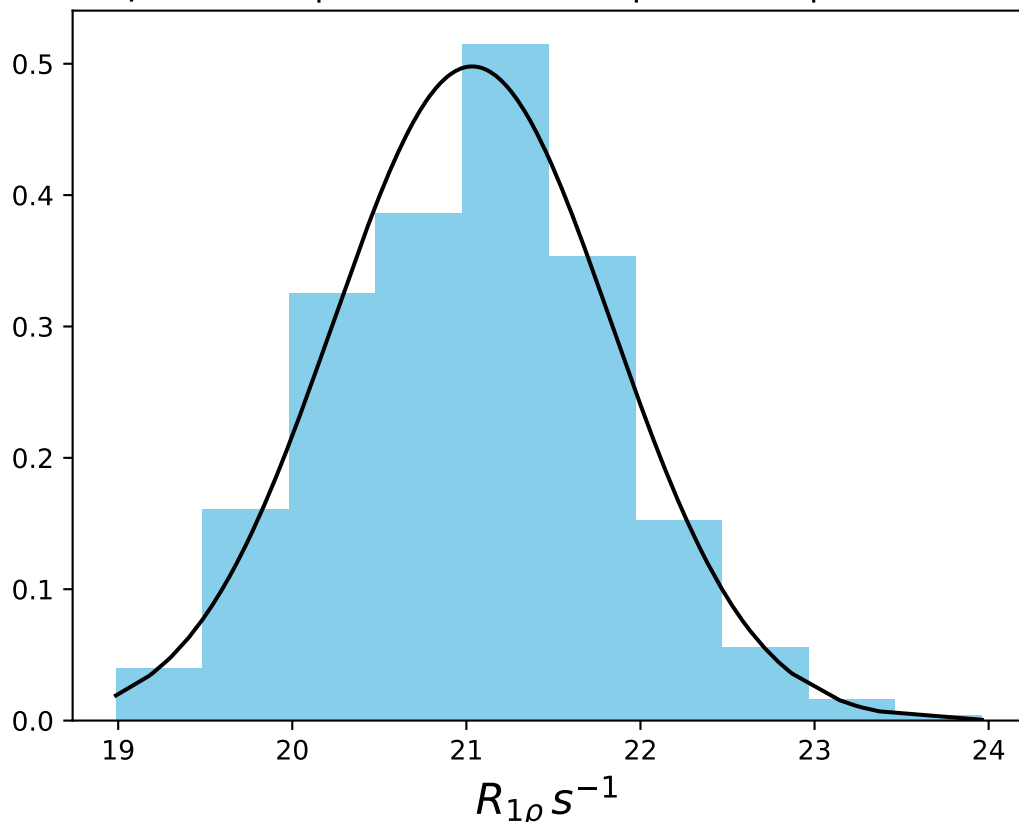
ω_1 900 Hz | Ω_{eff} 0 Hz | FN 1410
 $\mu = 22.27$ | median = 22.25 | $\sigma = 0.70$ | $n = 500$



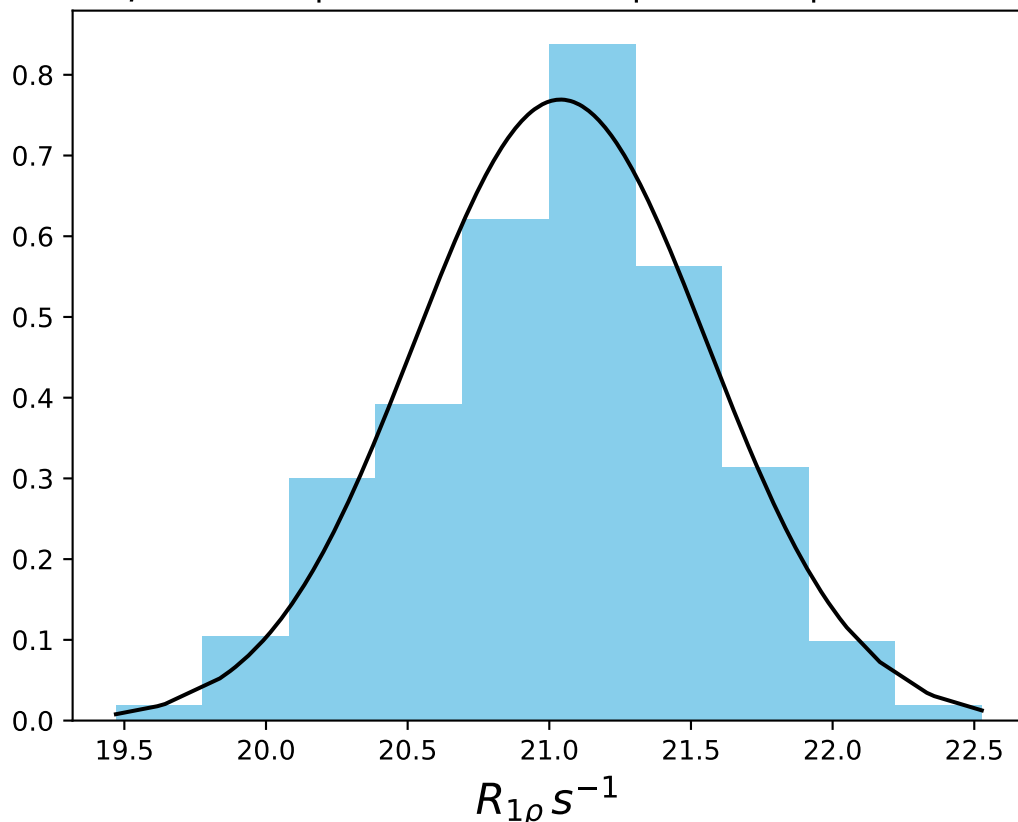
ω_1 1000 Hz | Ω_{eff} 0 Hz | FN 1411
 $\mu = 20.74$ | median = 20.71 | $\sigma = 0.78$ | $n = 500$



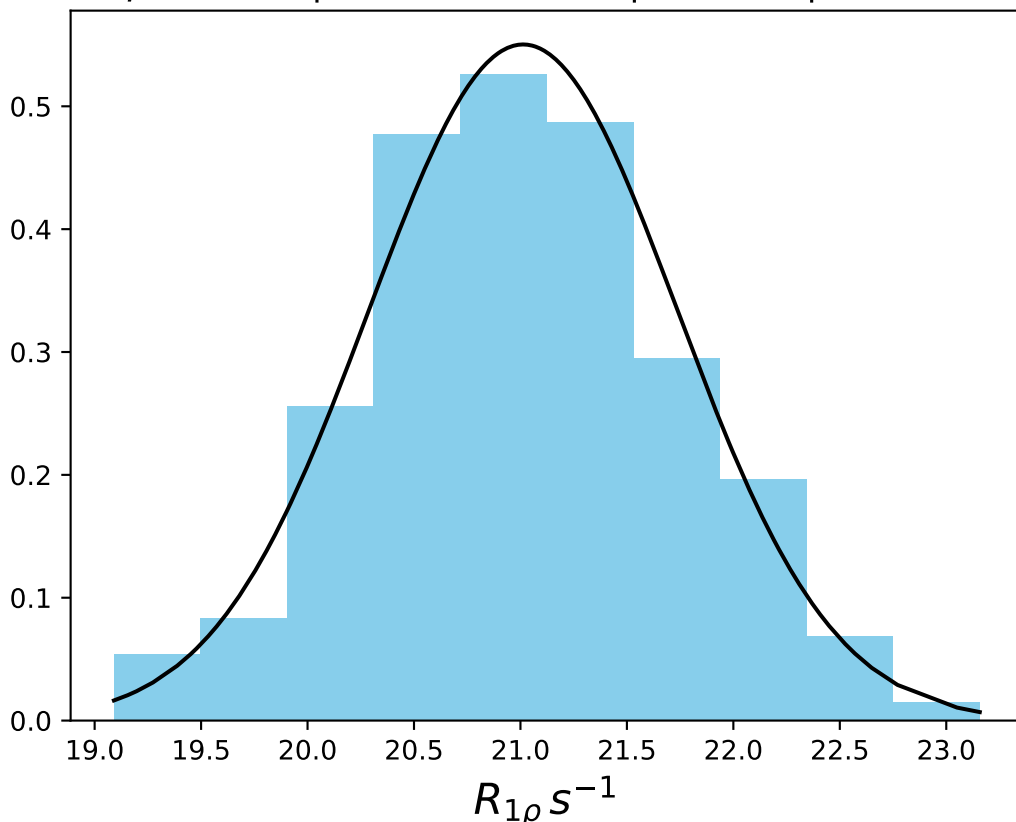
ω_1 1200 Hz | Ω_{eff} 0 Hz | FN 1412
 $\mu = 21.03$ | median = 21.04 | $\sigma = 0.80$ | $n = 500$



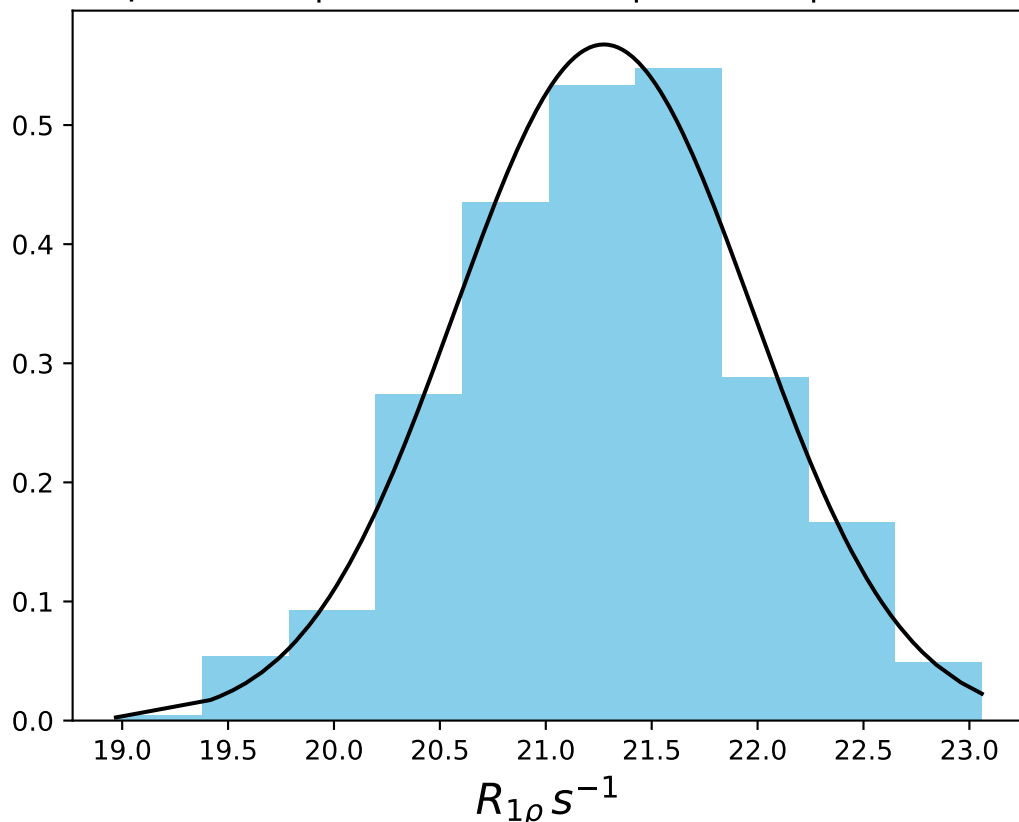
ω_1 1400 Hz | Ω_{eff} 0 Hz | FN 1413
 $\mu = 21.04$ | median = 21.07 | $\sigma = 0.52$ | $n = 500$



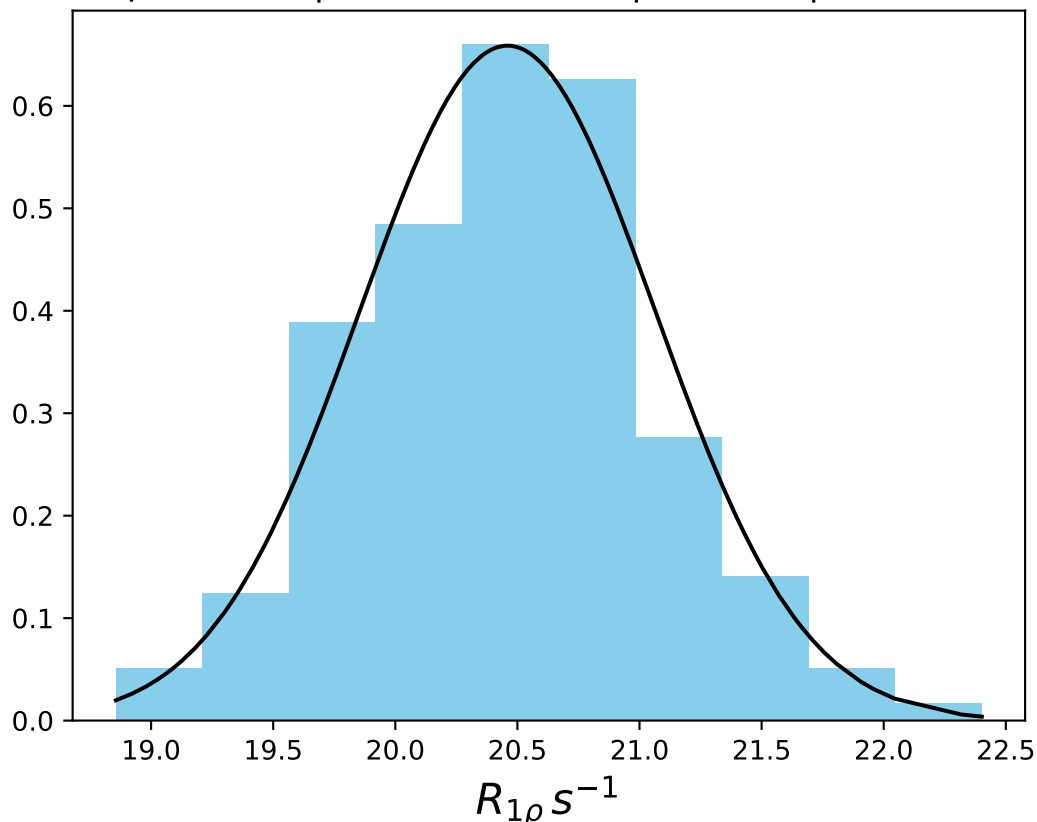
ω_1 1600 Hz | Ω_{eff} 0 Hz | FN 1414
 $\mu = 21.01$ | median = 20.98 | $\sigma = 0.72$ | $n = 500$



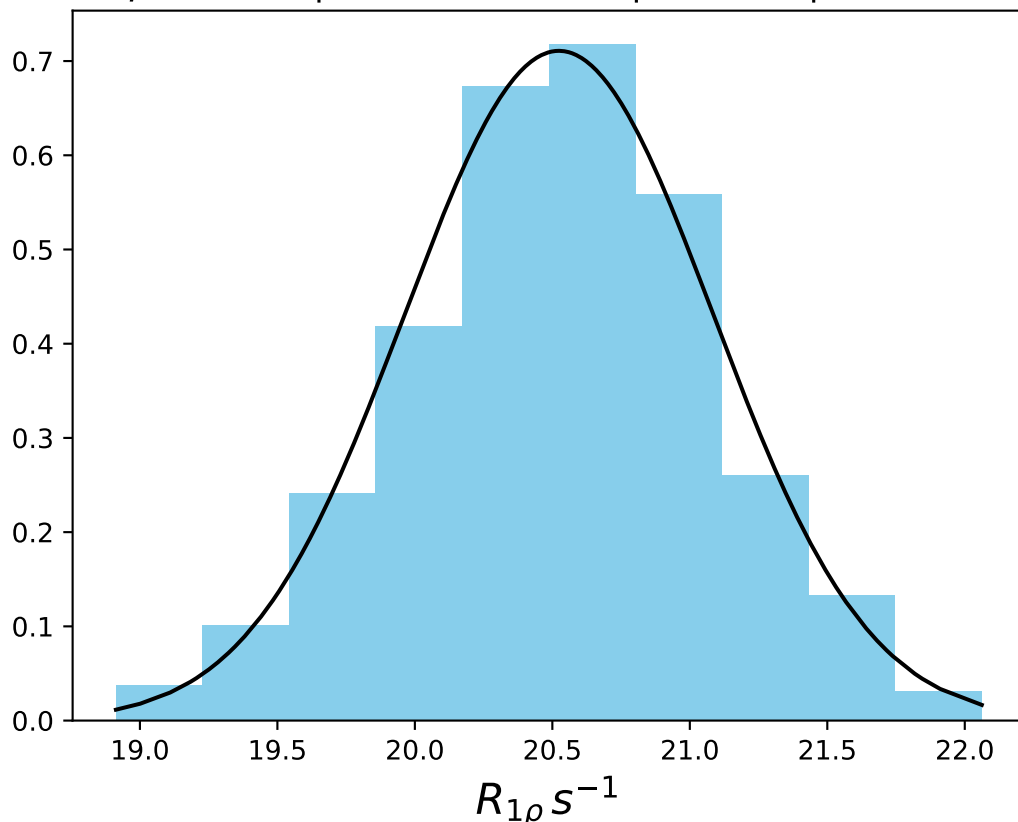
ω_1 2000 Hz | Ω_{eff} 0 Hz | FN 1415
 $\mu = 21.27$ | median = 21.28 | $\sigma = 0.70$ | $n = 500$



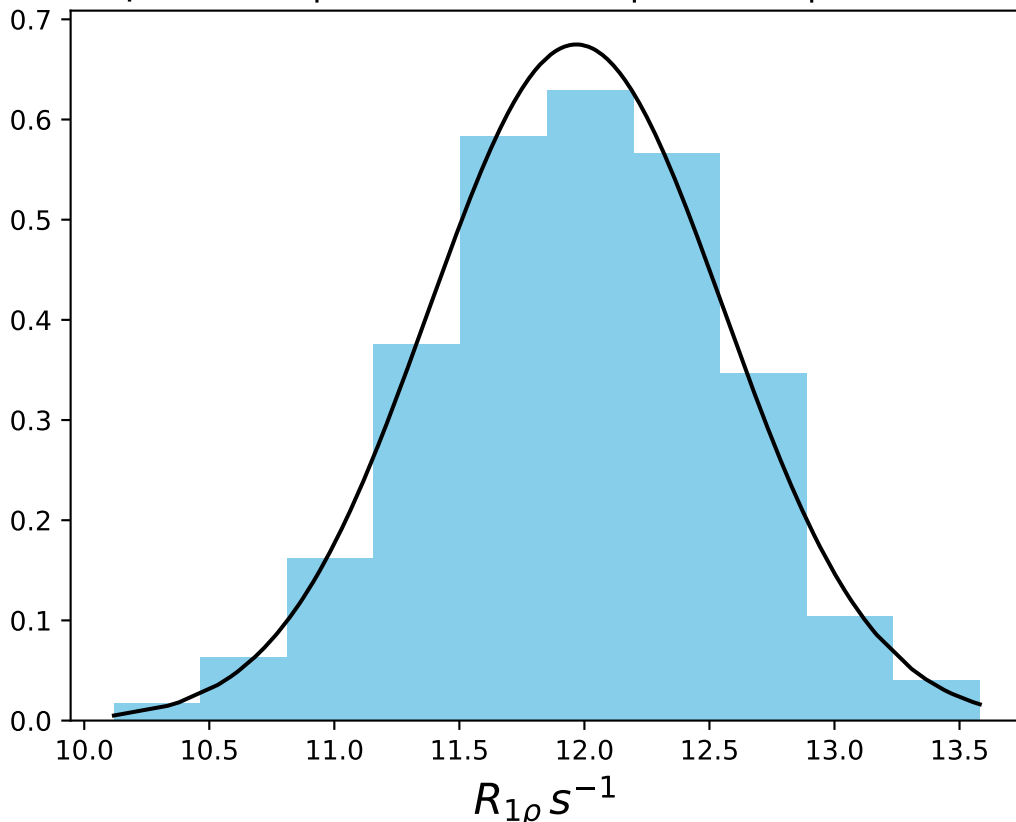
ω_1 2500 Hz | Ω_{eff} 0 Hz | FN 1416
 $\mu = 20.46$ | median = 20.49 | $\sigma = 0.61$ | $n = 500$



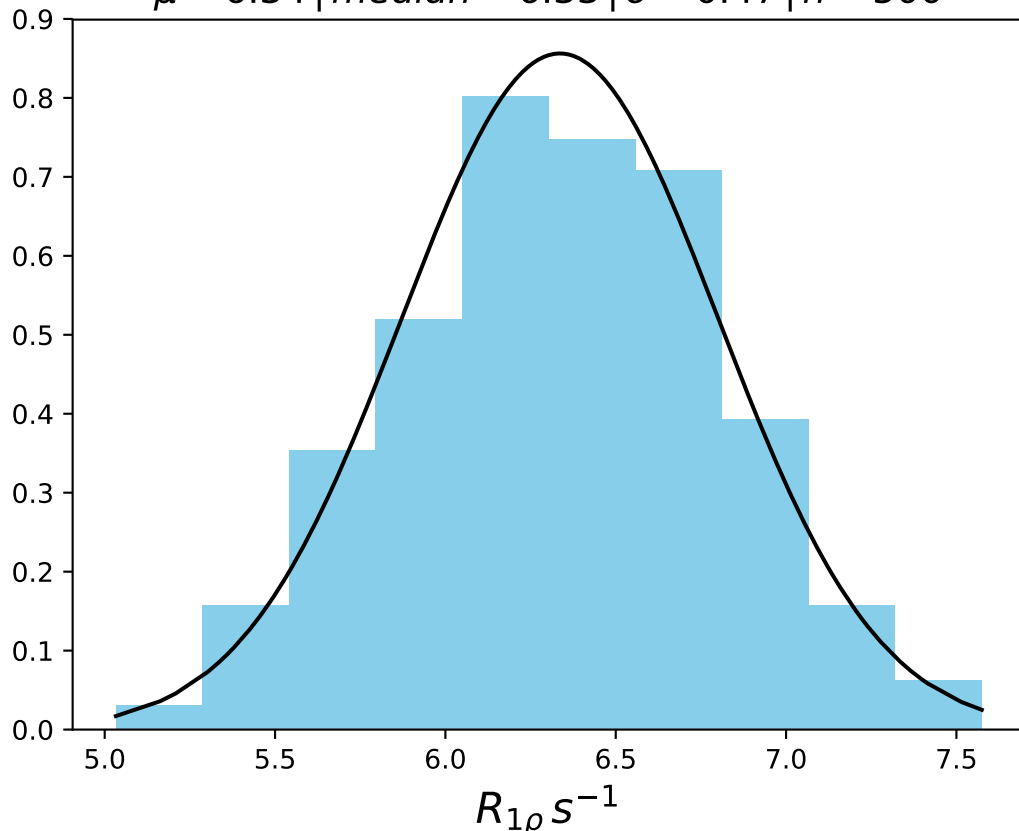
ω_1 3000 Hz | Ω_{eff} 0 Hz | FN 1417
 $\mu = 20.52$ | median = 20.54 | $\sigma = 0.56$ | $n = 500$



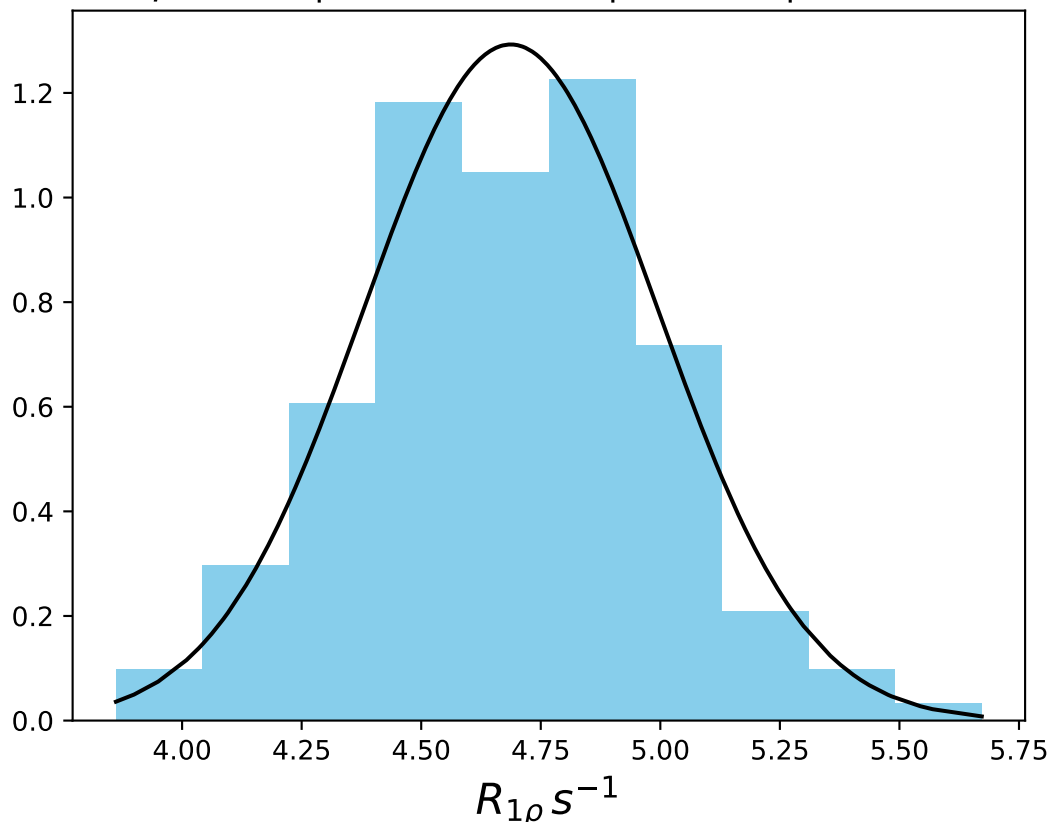
$\omega_1 100 \text{ Hz} | \Omega_{\text{eff}} - 100 \text{ Hz} | \text{FN } 1418$
 $\mu = 11.97 | \text{median} = 11.96 | \sigma = 0.59 | n = 500$



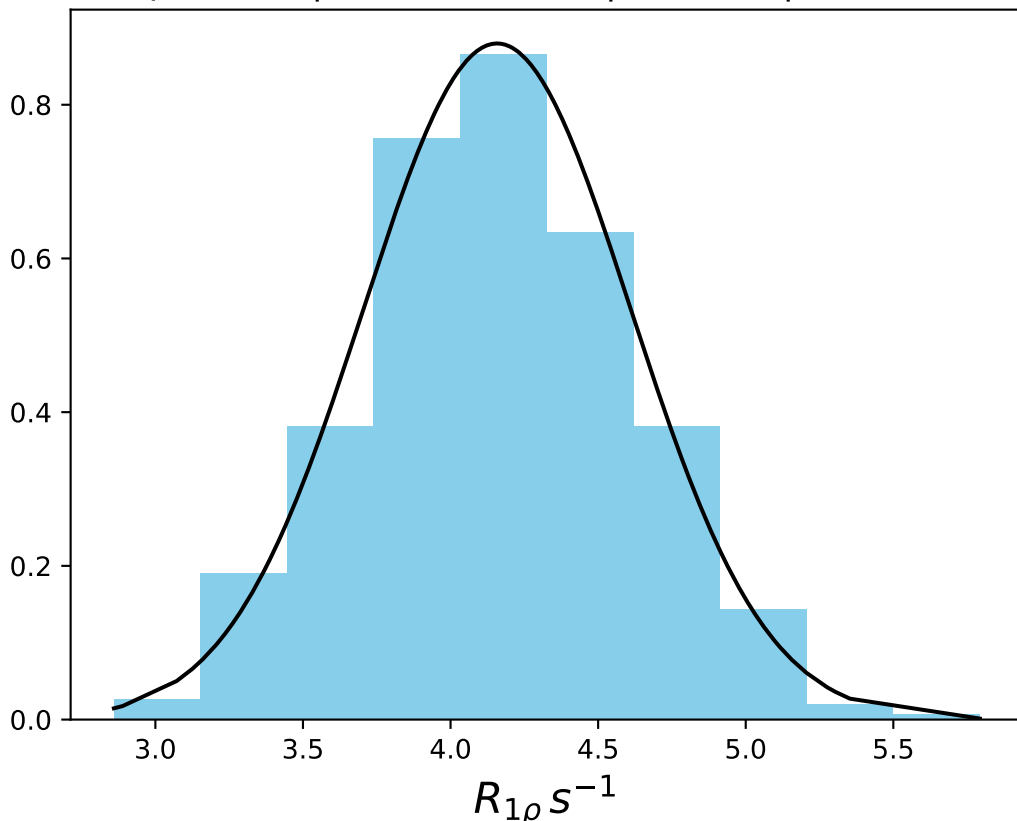
ω_1 100 Hz | Ω_{eff} - 200 Hz | FN 1419
 $\mu = 6.34$ | median = 6.33 | $\sigma = 0.47$ | $n = 500$



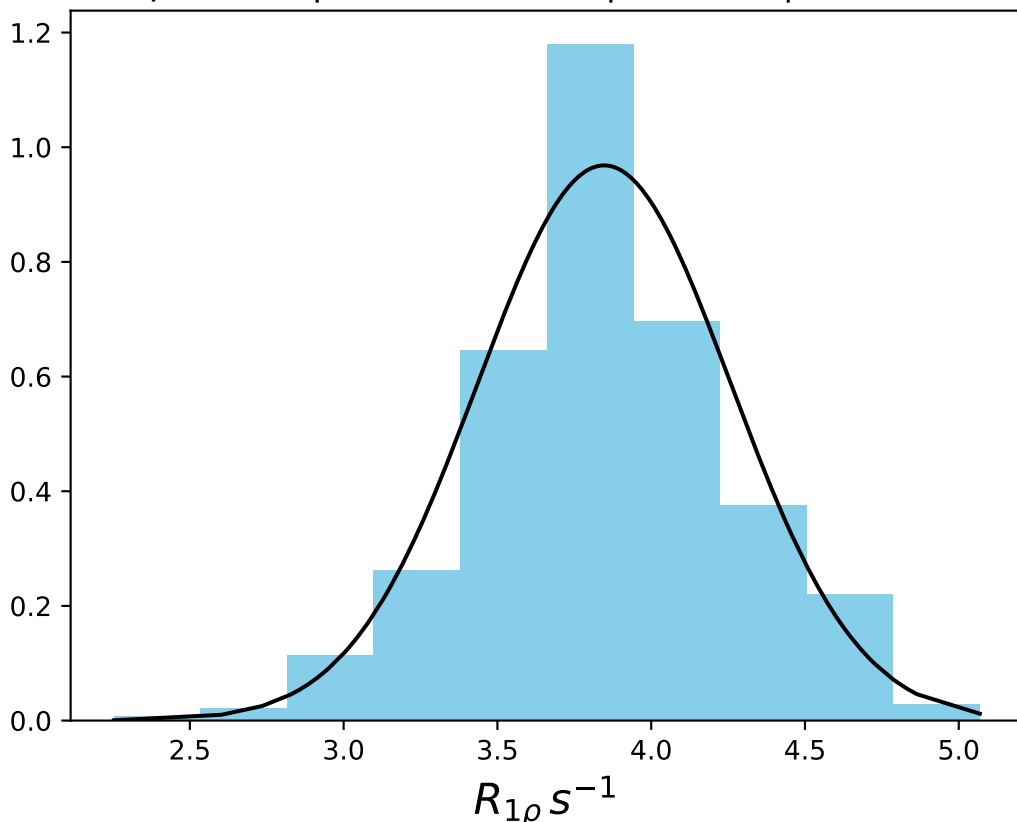
ω_1 100 Hz | Ω_{eff} - 300 Hz | FN 1420
 $\mu = 4.69$ | median = 4.68 | $\sigma = 0.31$ | $n = 500$



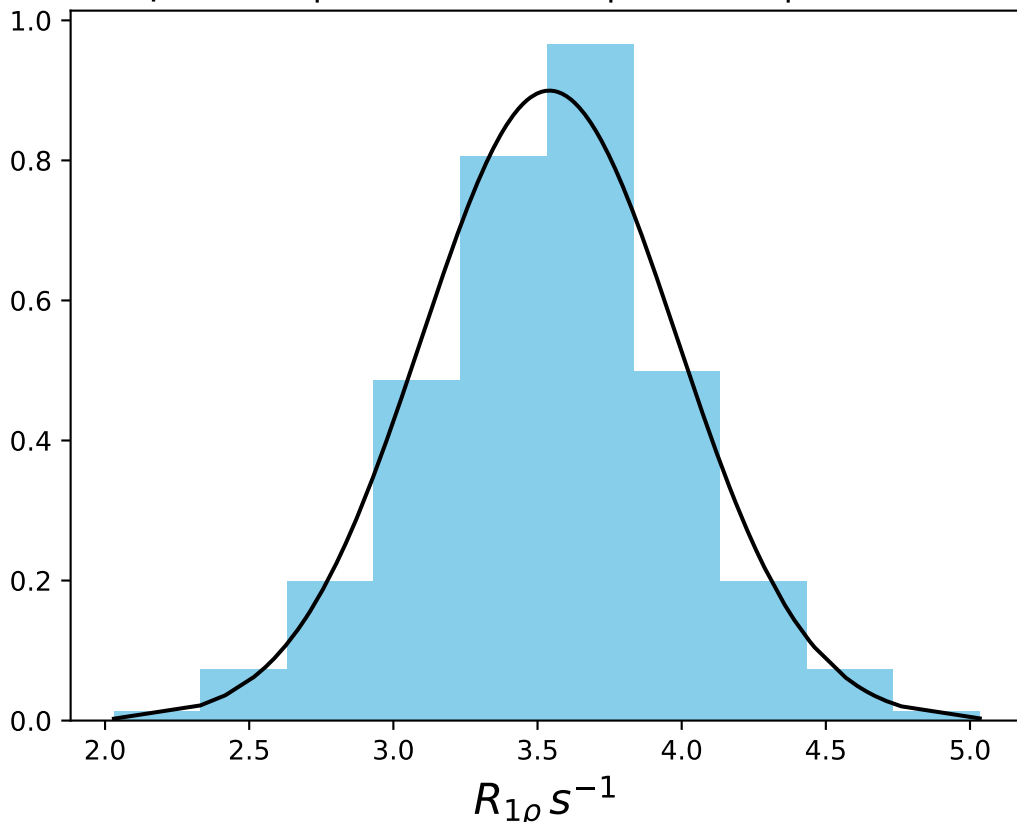
ω_1 100 Hz | Ω_{eff} - 350 Hz | FN 1421
 $\mu = 4.16$ | median = 4.16 | $\sigma = 0.45$ | $n = 500$



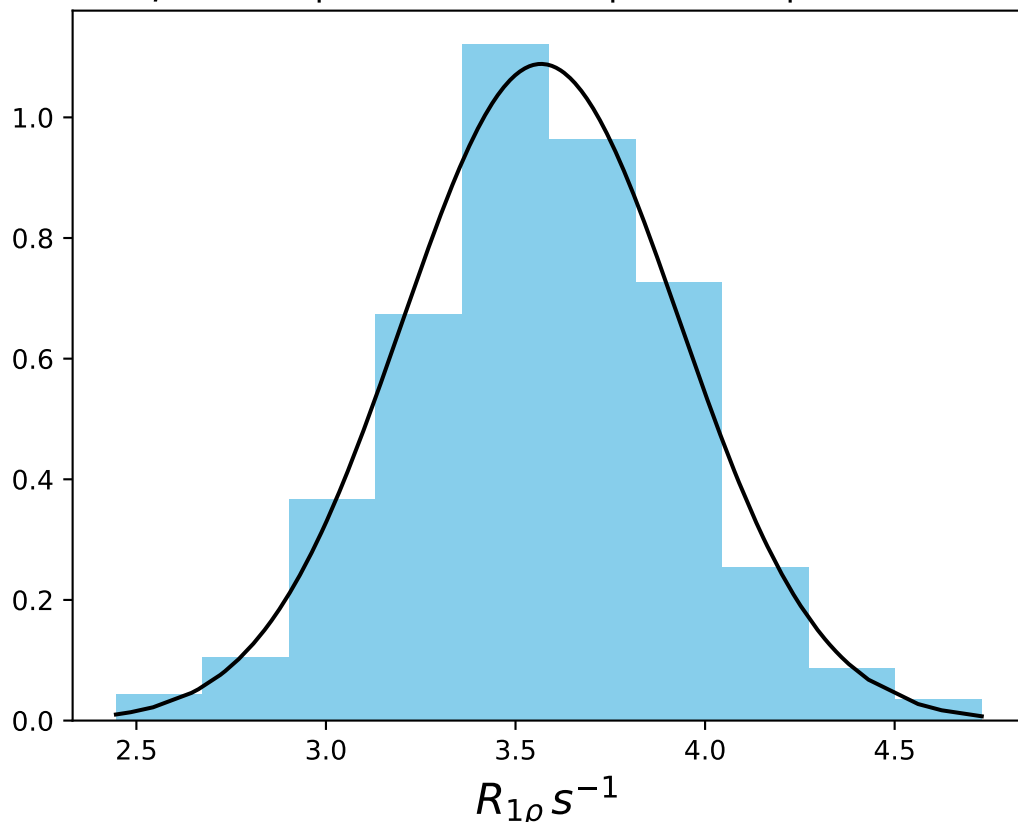
$\omega_1 100 \text{ Hz} | \Omega_{\text{eff}} = 400 \text{ Hz} | \text{FN } 1422$
 $\mu = 3.85 | \text{median} = 3.83 | \sigma = 0.41 | n = 500$



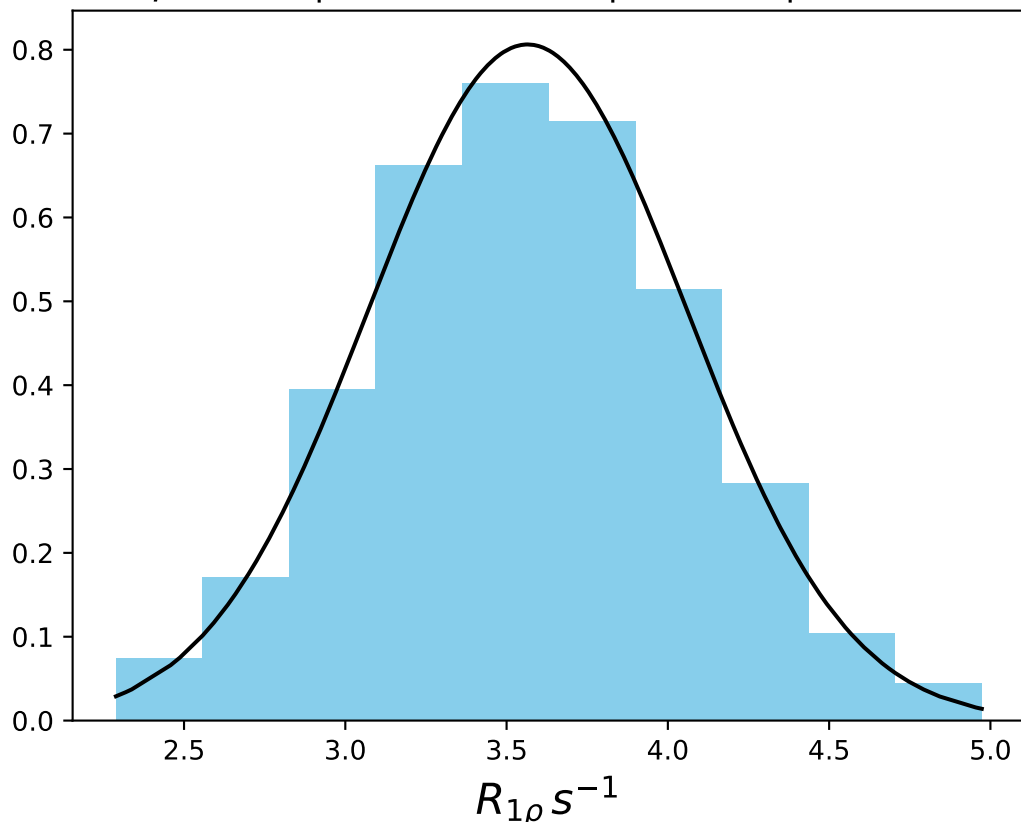
ω_1 100 Hz | Ω_{eff} - 450 Hz | FN 1423
 $\mu = 3.54$ | median = 3.56 | $\sigma = 0.44$ | $n = 500$



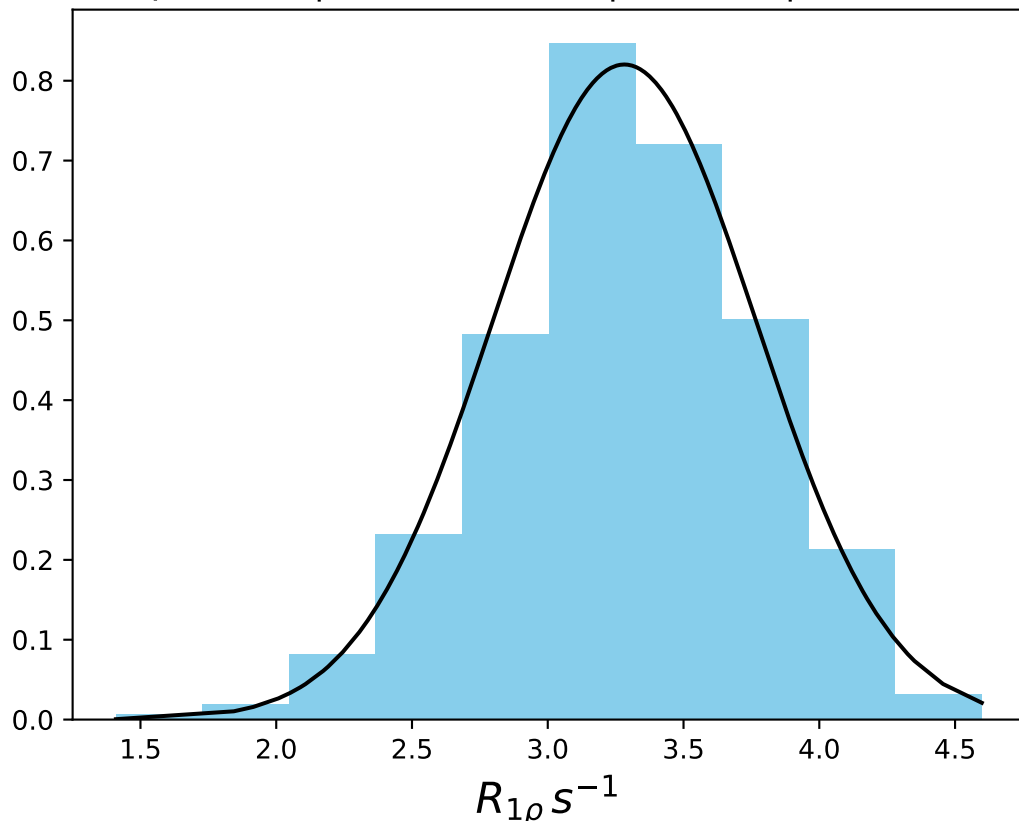
ω_1 100 Hz | Ω_{eff} - 500 Hz | FN 1424
 $\mu = 3.57$ | median = 3.56 | $\sigma = 0.37$ | $n = 500$



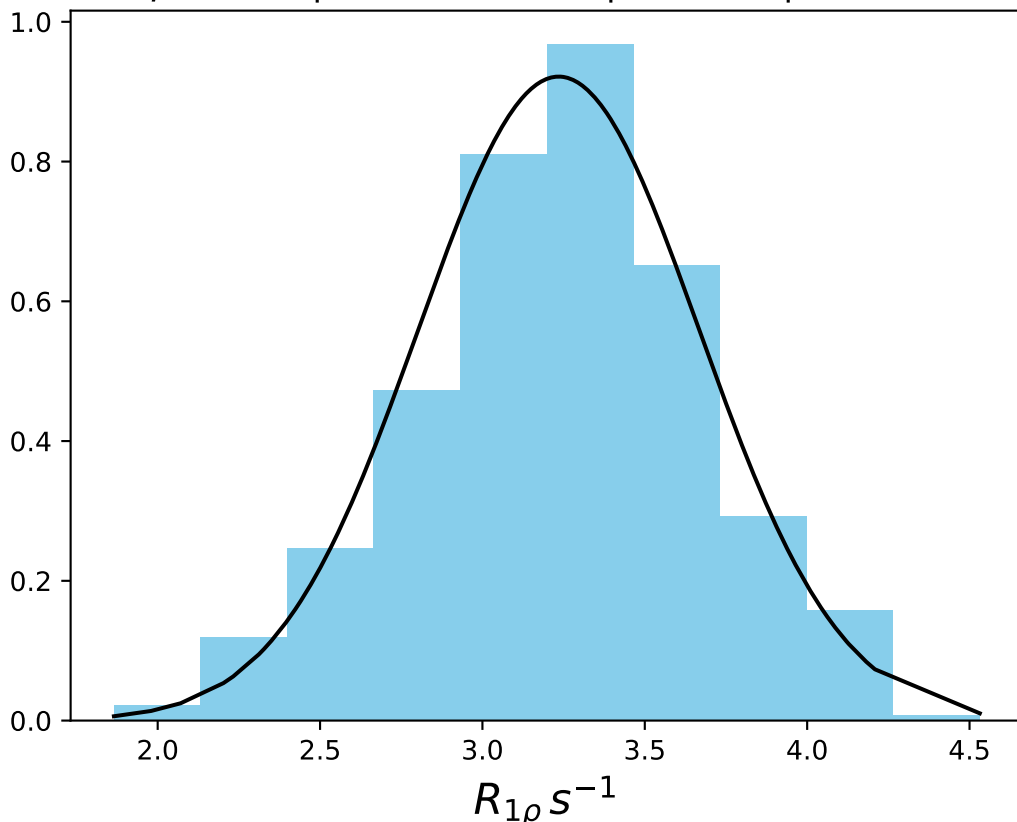
ω_1 100 Hz | Ω_{eff} - 520 Hz | FN 1425
 $\mu = 3.57$ | median = 3.56 | $\sigma = 0.49$ | $n = 500$



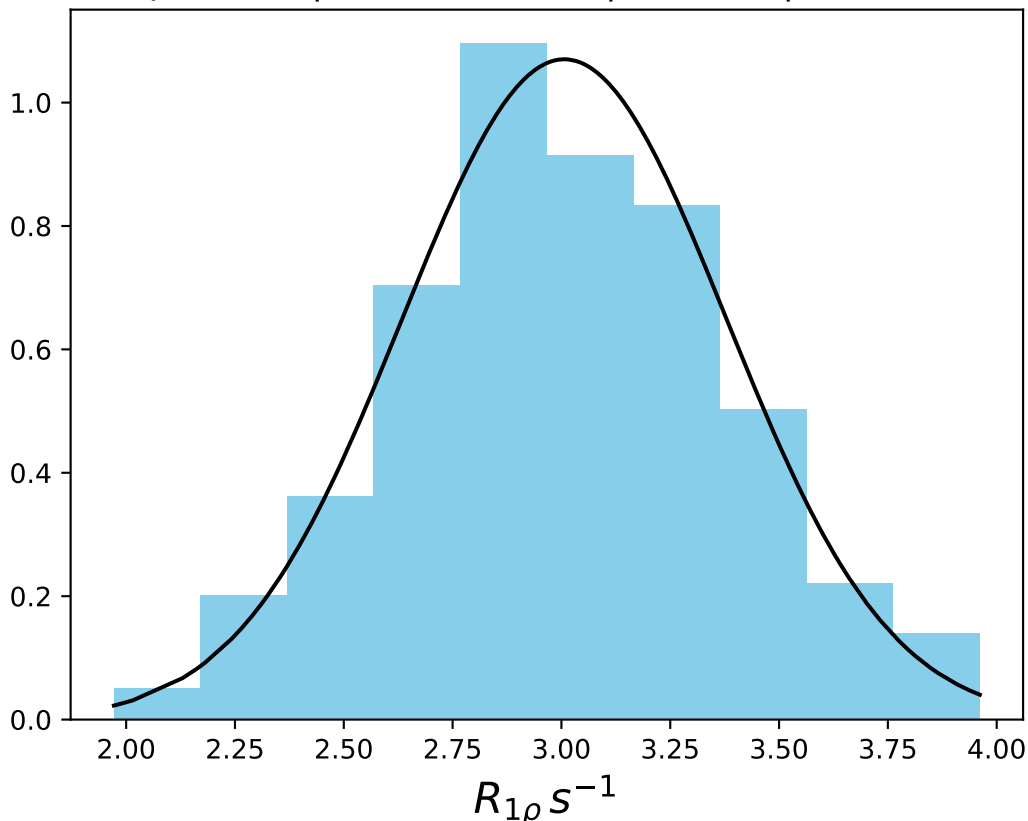
ω_1 100 Hz | Ω_{eff} - 540 Hz | FN 1426
 $\mu = 3.28$ | median = 3.28 | $\sigma = 0.49$ | $n = 500$



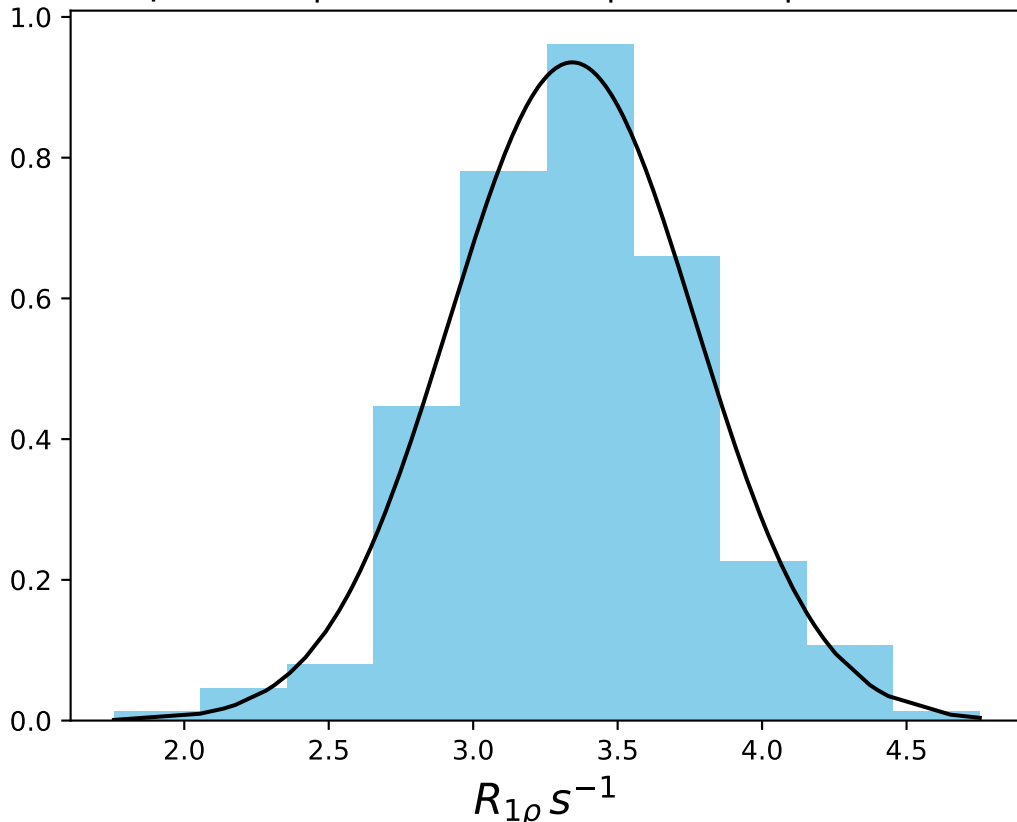
ω_1 100 Hz | Ω_{eff} - 560 Hz | FN 1427
 $\mu = 3.23$ | median = 3.24 | $\sigma = 0.43$ | $n = 500$



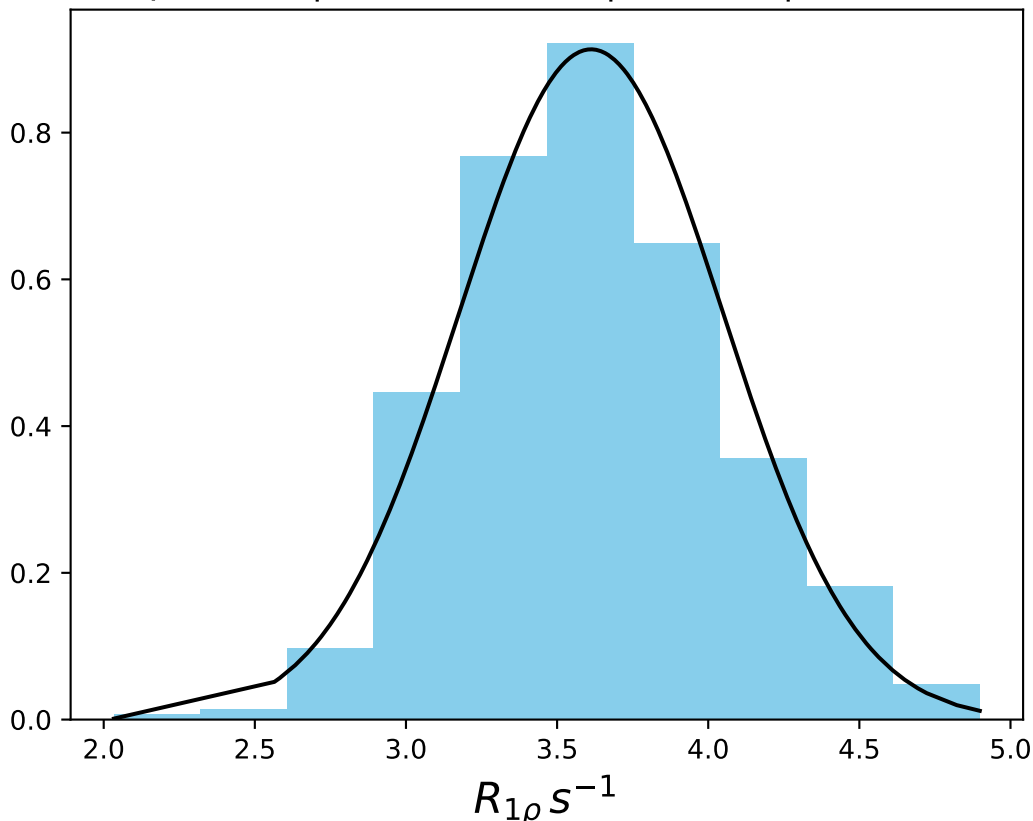
ω_1 100 Hz | Ω_{eff} - 580 Hz | FN 1428
 $\mu = 3.01$ | median = 3.00 | $\sigma = 0.37$ | $n = 500$



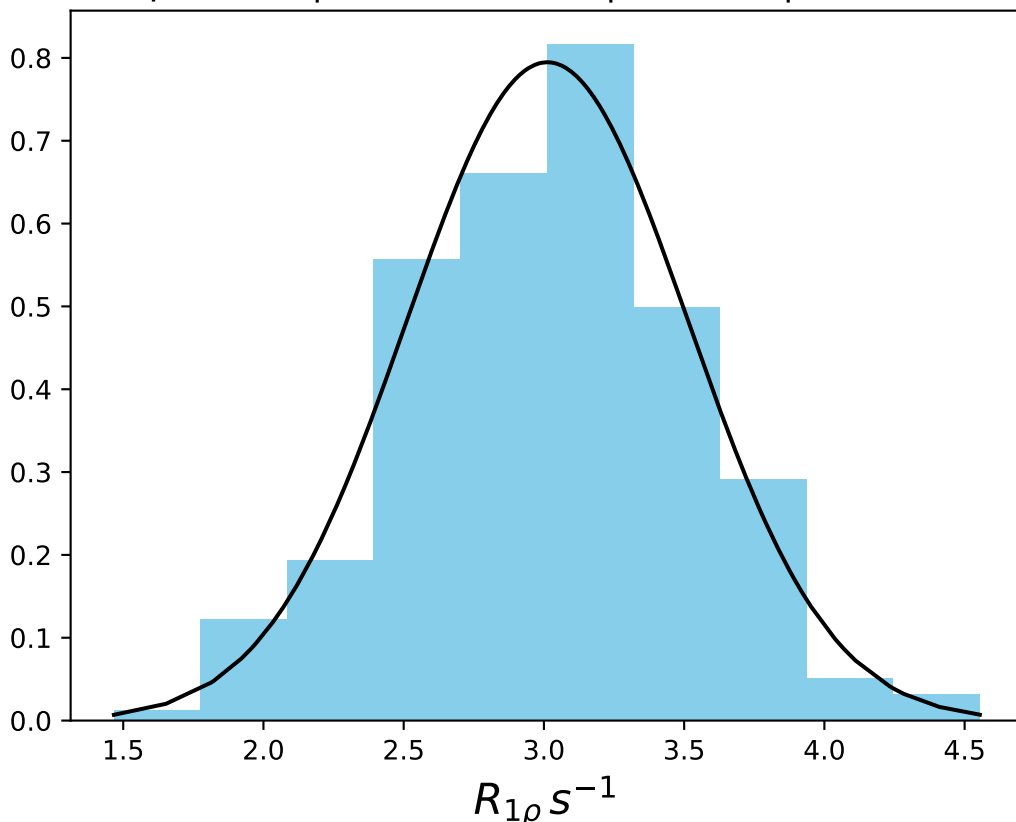
ω_1 100 Hz | Ω_{eff} - 600 Hz | FN 1429
 $\mu = 3.34$ | median = 3.37 | $\sigma = 0.43$ | $n = 500$



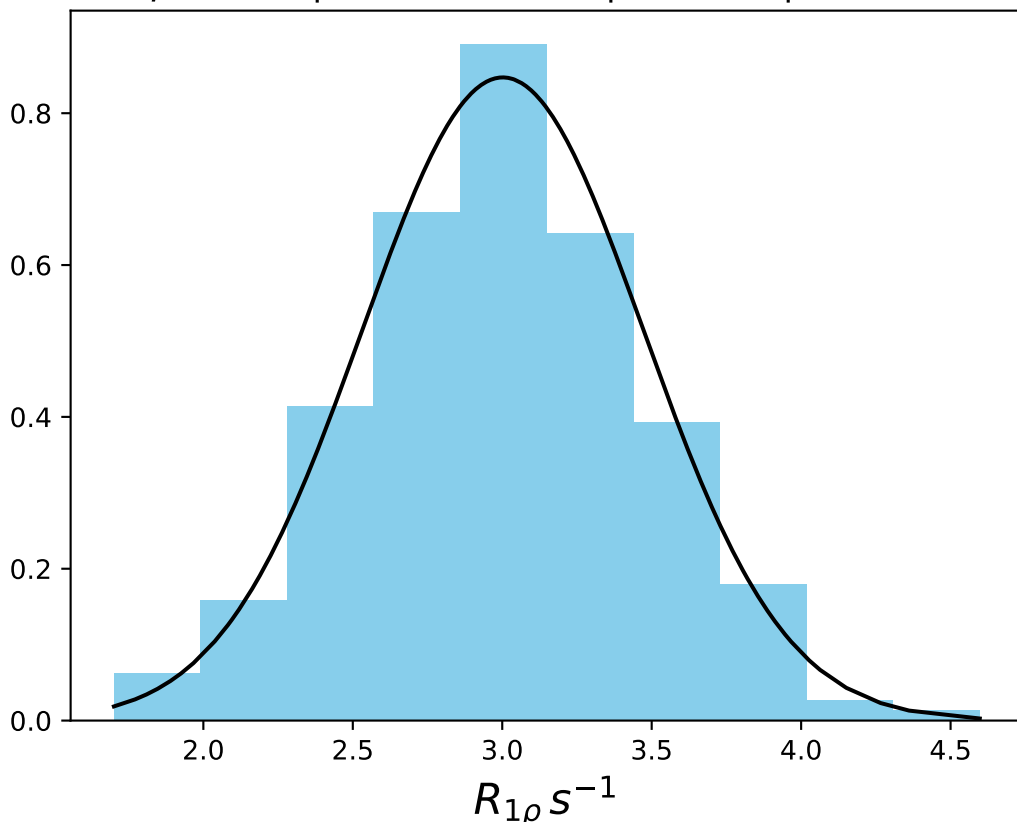
ω_1 100 Hz | Ω_{eff} - 620 Hz | FN 1430
 $\mu = 3.61$ | median = 3.59 | $\sigma = 0.44$ | $n = 500$



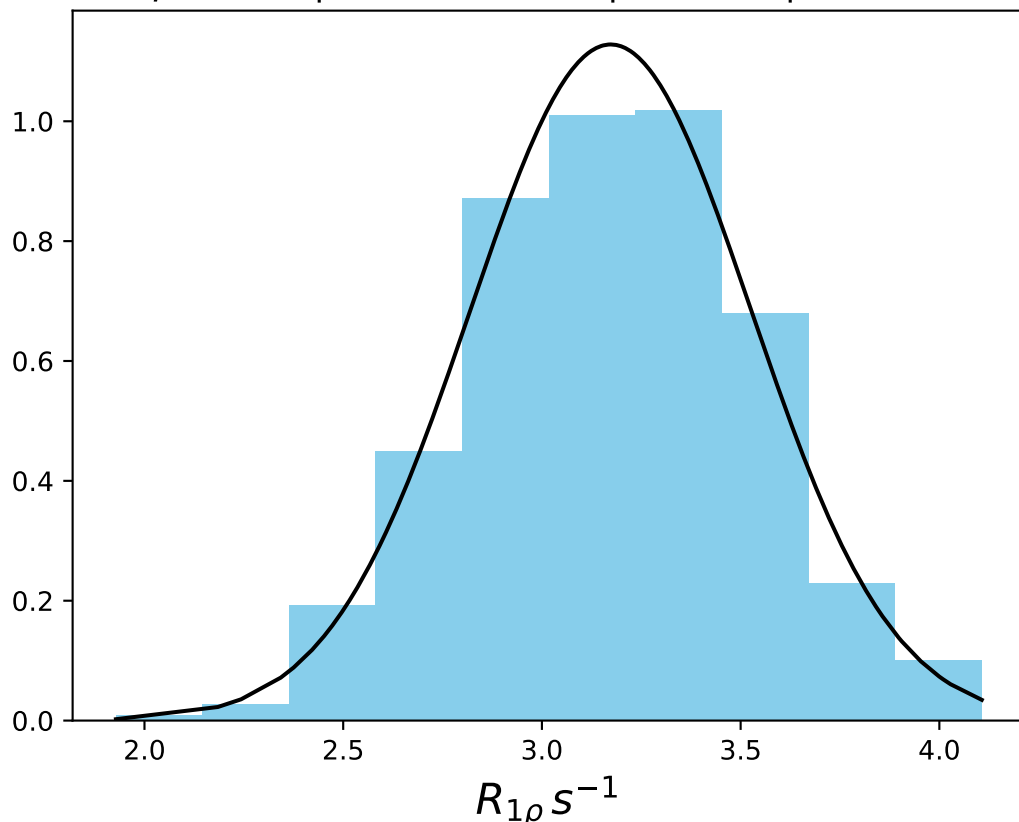
ω_1 100 Hz | Ω_{eff} - 640 Hz | FN 1431
 $\mu = 3.01$ | median = 3.03 | $\sigma = 0.50$ | $n = 500$



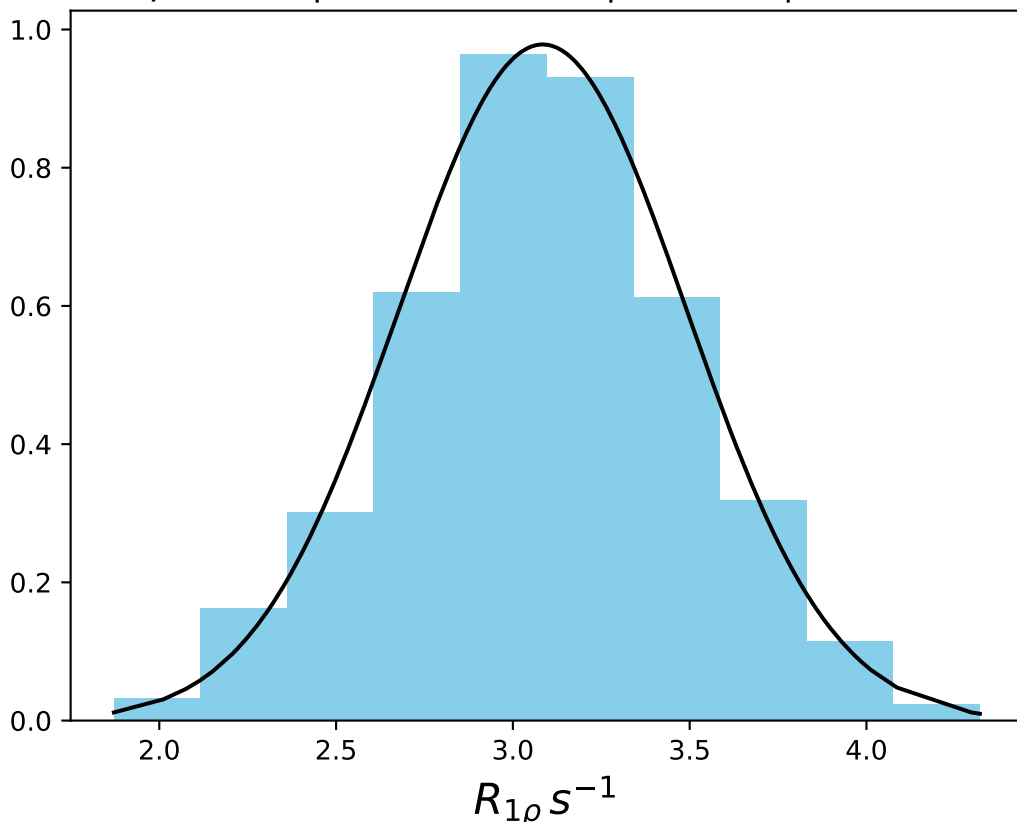
ω_1 100 Hz | Ω_{eff} - 660 Hz | FN 1432
 $\mu = 3.00$ | median = 3.00 | $\sigma = 0.47$ | $n = 500$



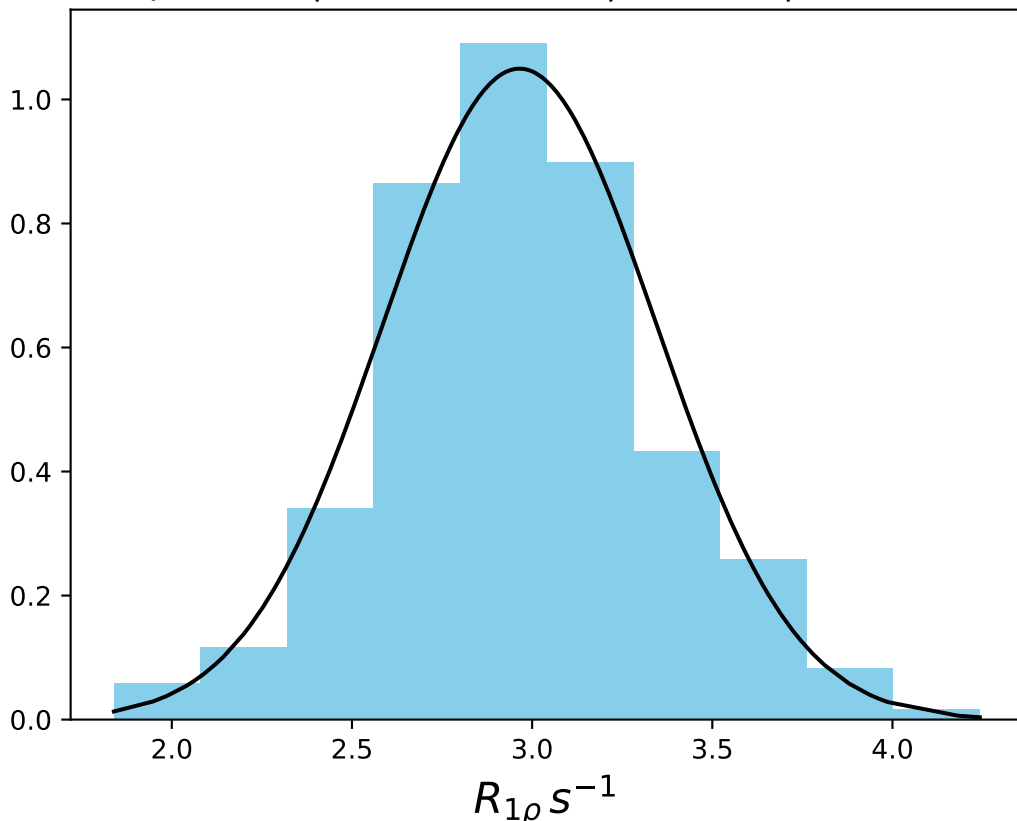
ω_1 100 Hz | Ω_{eff} - 680 Hz | FN 1433
 $\mu = 3.17$ | median = 3.18 | $\sigma = 0.35$ | $n = 500$



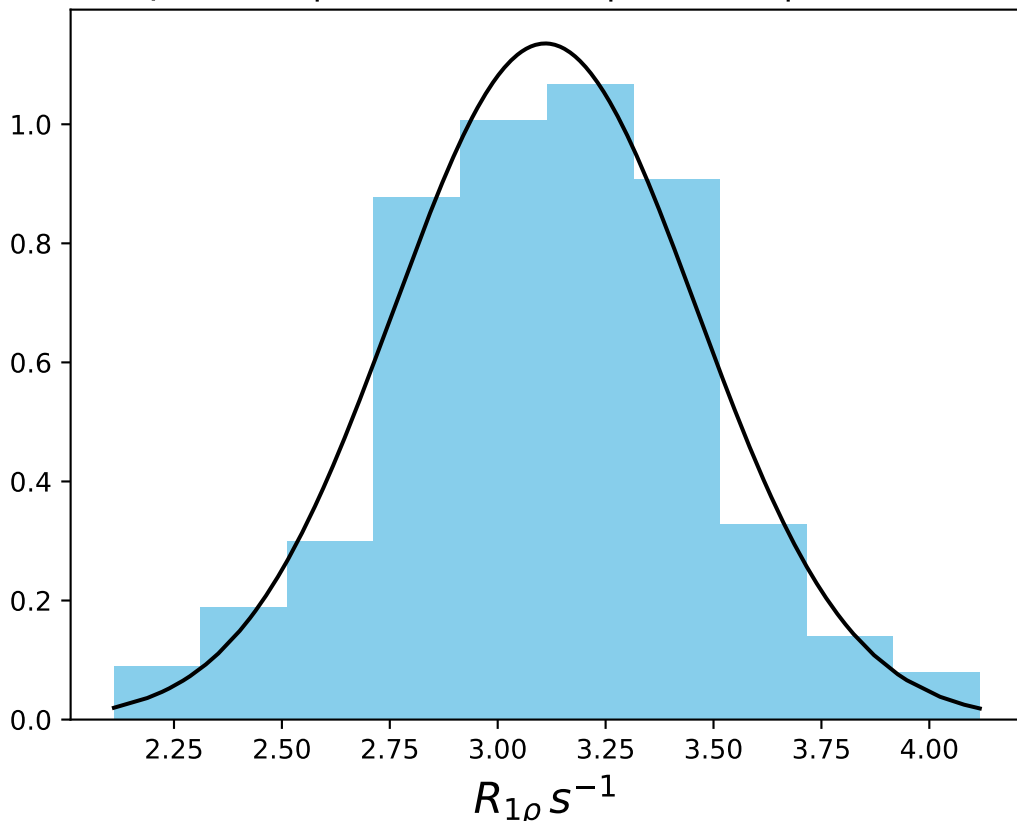
ω_1 100 Hz | Ω_{eff} - 700 Hz | FN 1434
 $\mu = 3.08$ | median = 3.08 | $\sigma = 0.41$ | $n = 500$



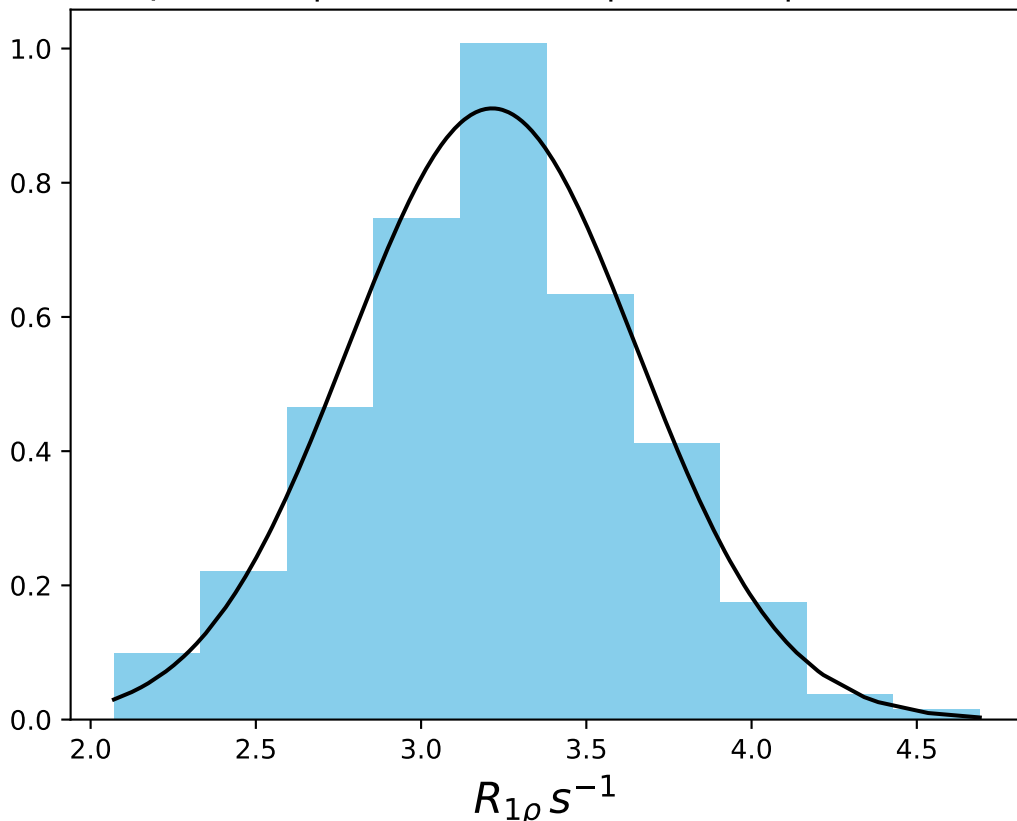
ω_1 100 Hz | Ω_{eff} - 750 Hz | FN 1435
 $\mu = 2.97$ | median = 2.94 | $\sigma = 0.38$ | $n = 500$



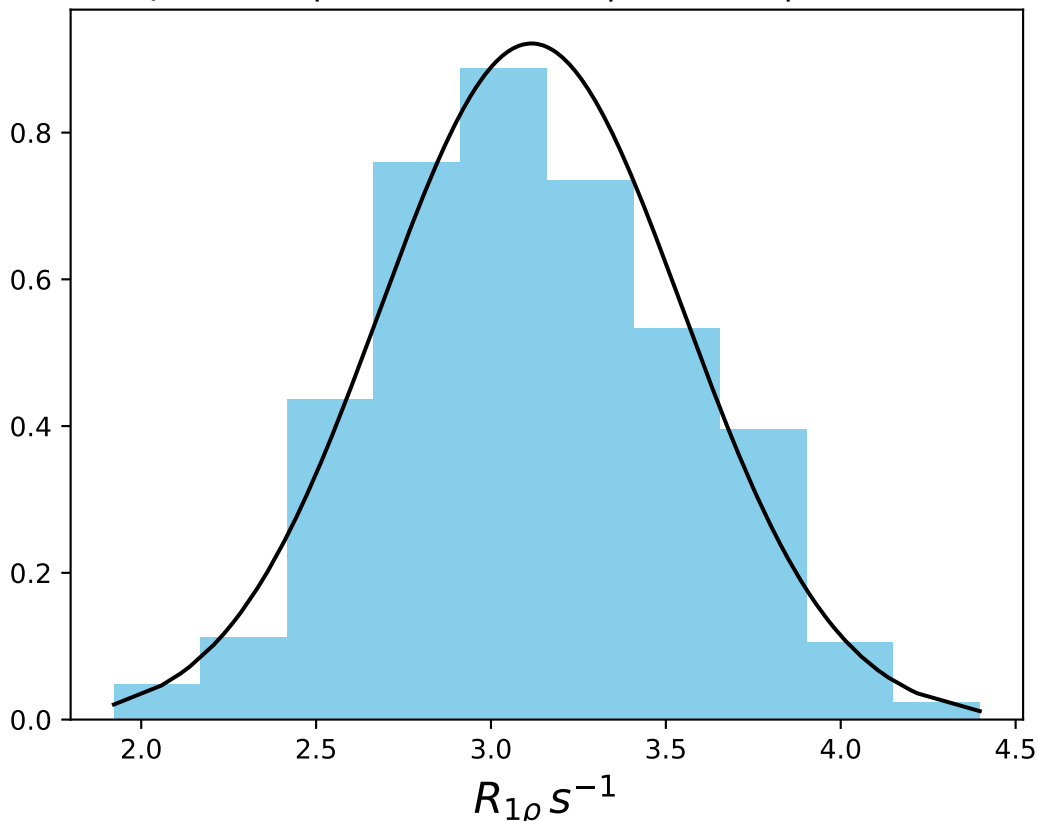
ω_1 100 Hz | Ω_{eff} - 800 Hz | FN 1436
 $\mu = 3.11$ | median = 3.12 | $\sigma = 0.35$ | $n = 500$



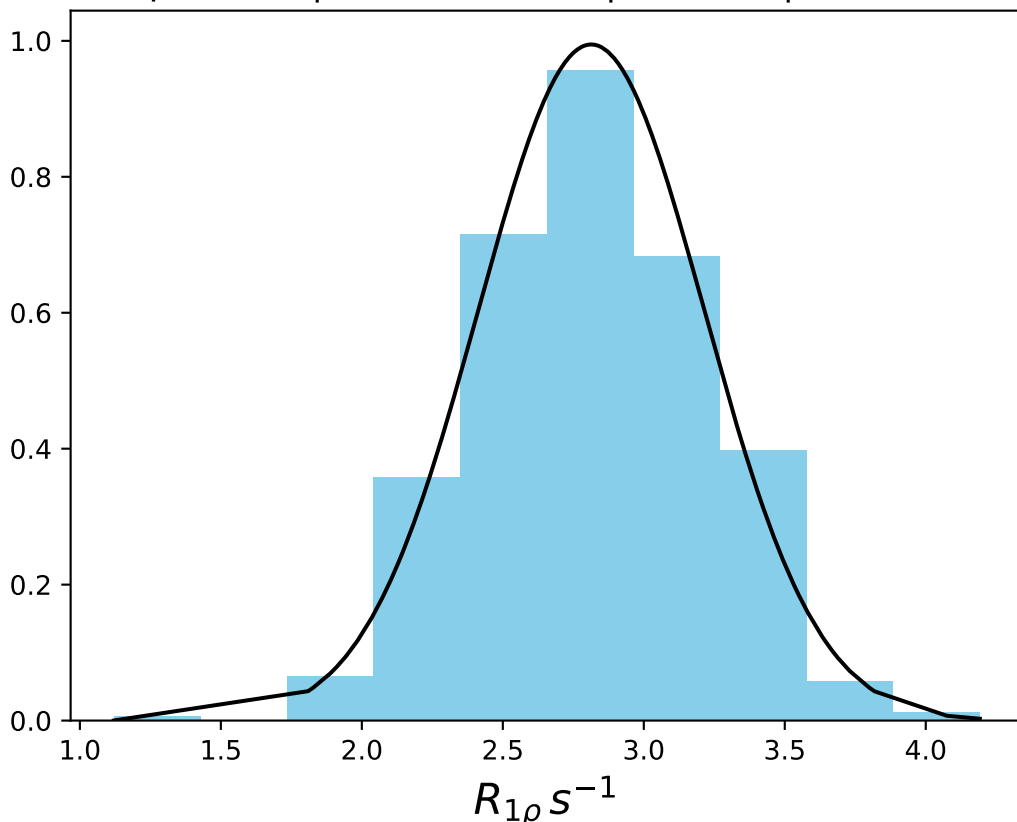
ω_1 100 Hz | Ω_{eff} - 850 Hz | FN 1437
 $\mu = 3.22$ | median = 3.22 | $\sigma = 0.44$ | $n = 500$



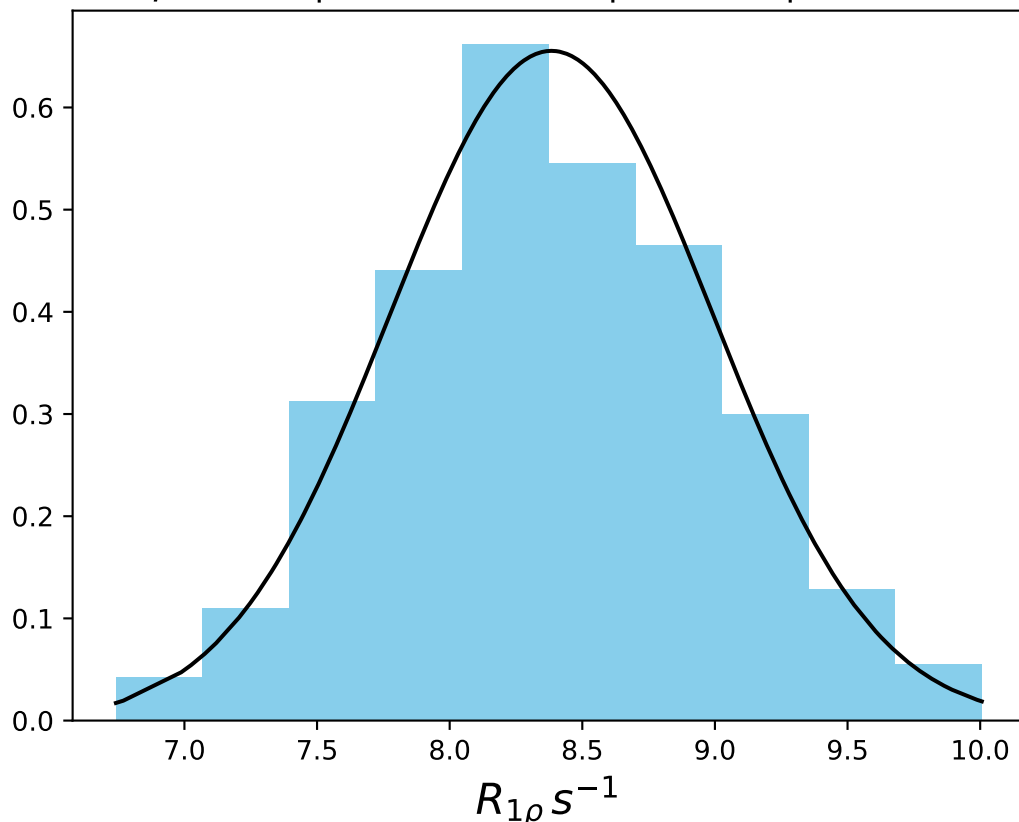
ω_1 100 Hz | Ω_{eff} - 900 Hz | FN 1438
 $\mu = 3.12$ | median = 3.11 | $\sigma = 0.43$ | $n = 500$



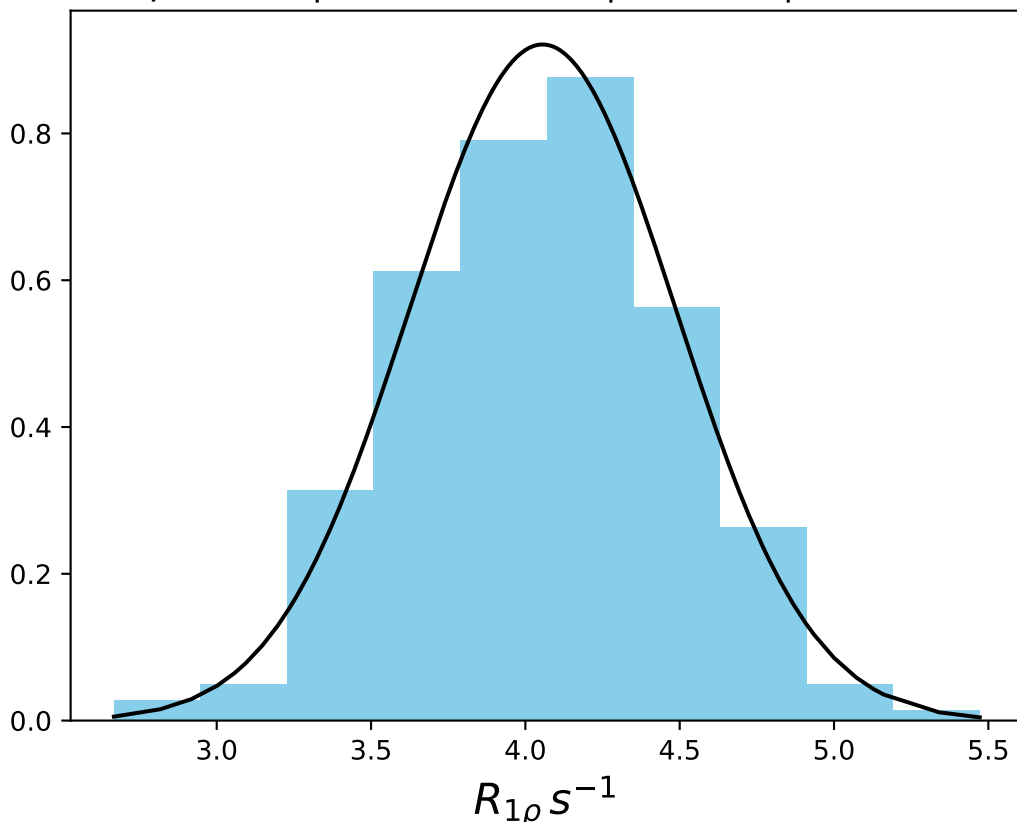
ω_1 100 Hz | Ω_{eff} - 1000 Hz | FN 1439
 $\mu = 2.81$ | median = 2.80 | $\sigma = 0.40$ | $n = 500$



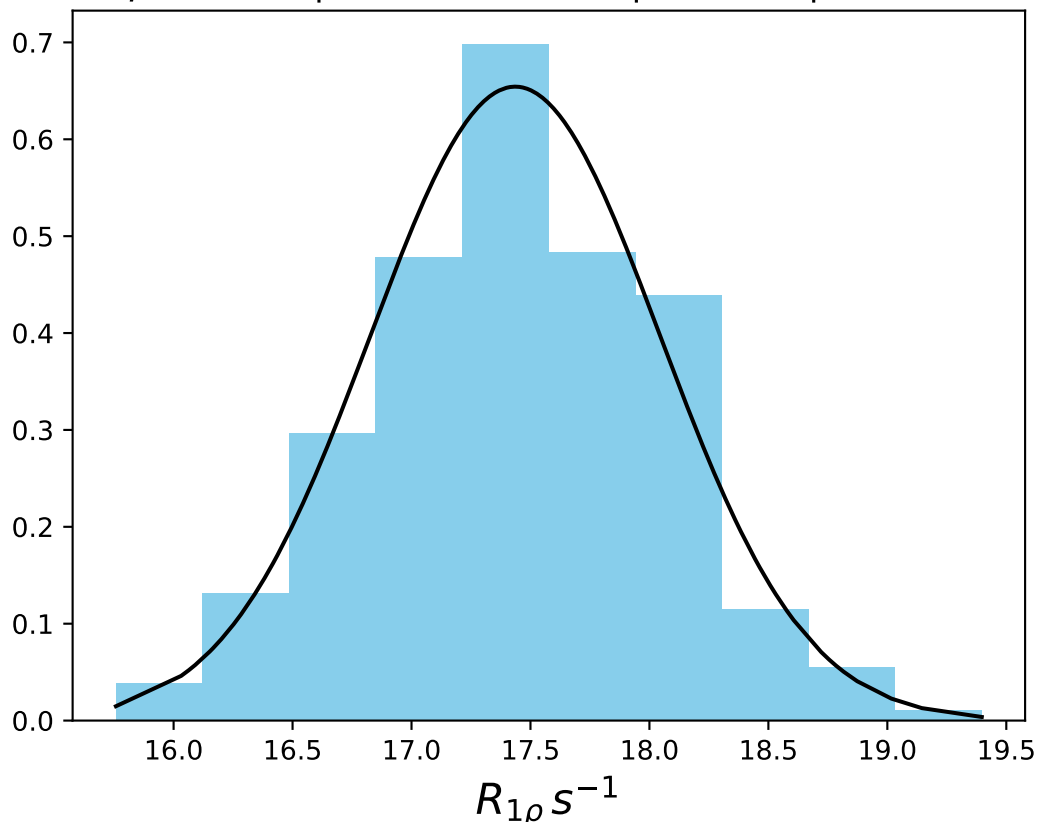
ω_1 100 Hz | Ω_{eff} 150 Hz | FN 1440
 $\mu = 8.38$ | median = 8.36 | $\sigma = 0.61$ | $n = 500$



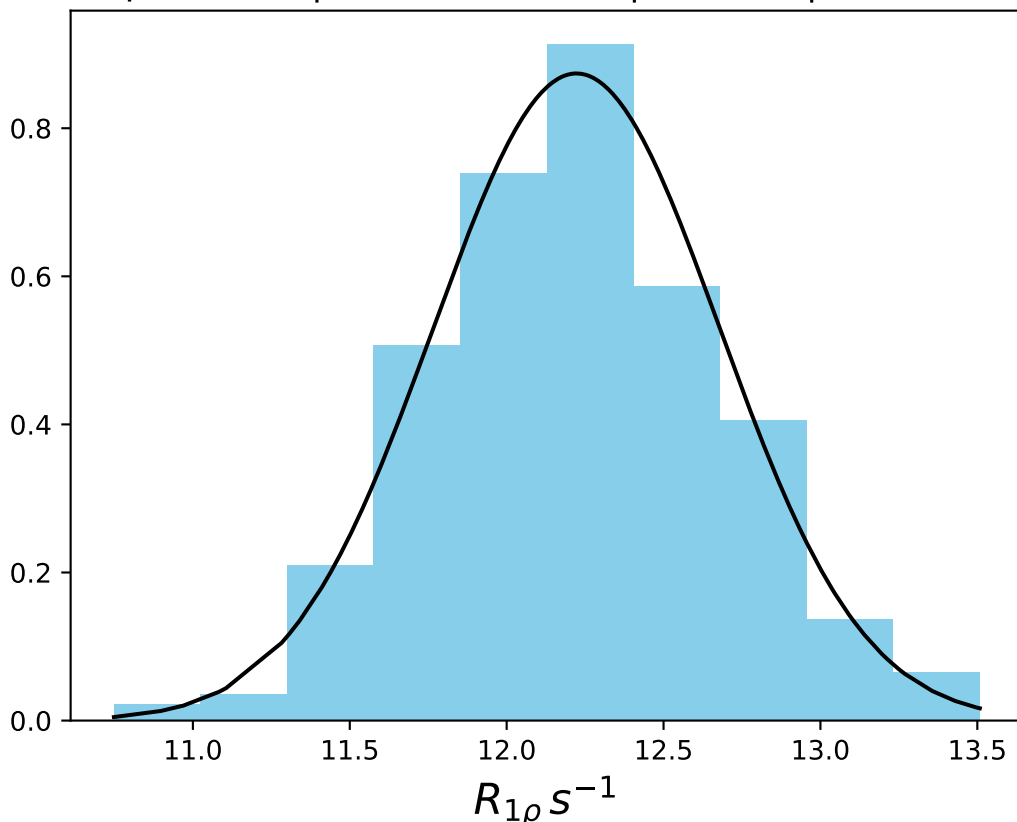
ω_1 100 Hz | Ω_{eff} 400 Hz | FN 1441
 $\mu = 4.06$ | median = 4.07 | $\sigma = 0.43$ | $n = 500$



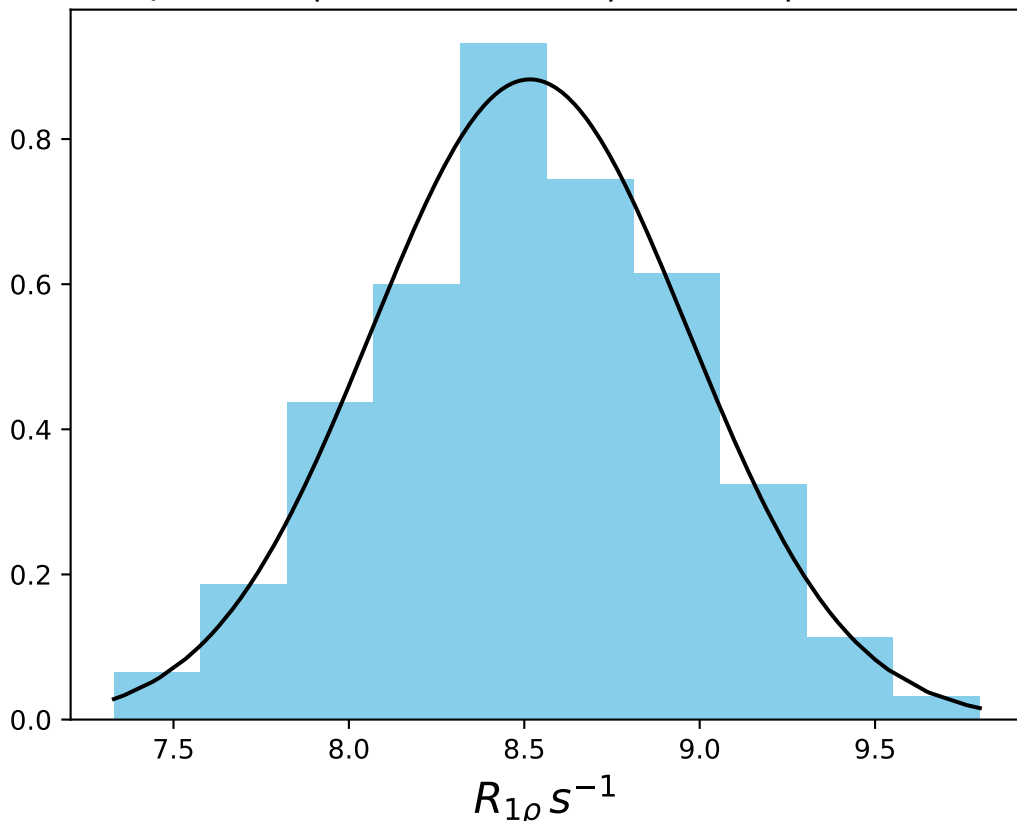
ω_1 200 Hz | $\Omega_{eff} - 100$ Hz | FN 1442
 $\mu = 17.44$ | median = 17.42 | $\sigma = 0.61$ | $n = 500$



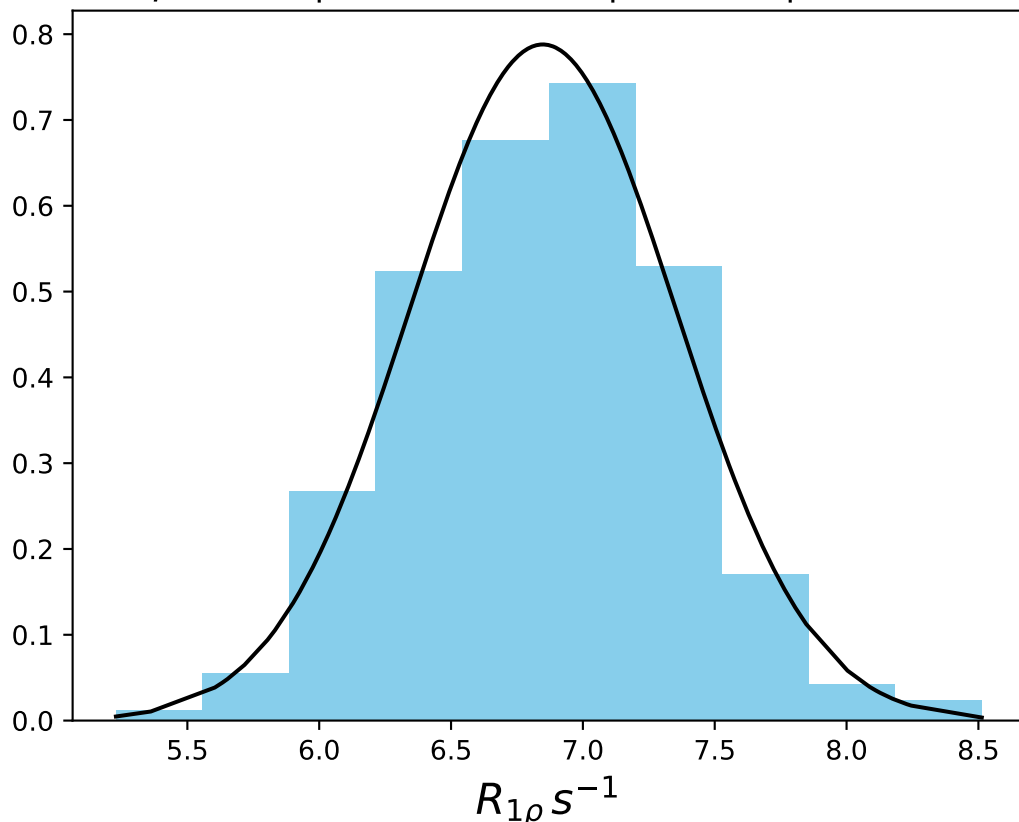
ω_1 200 Hz | $\Omega_{eff} - 200$ Hz | FN 1443
 $\mu = 12.22$ | median = 12.21 | $\sigma = 0.46$ | $n = 500$



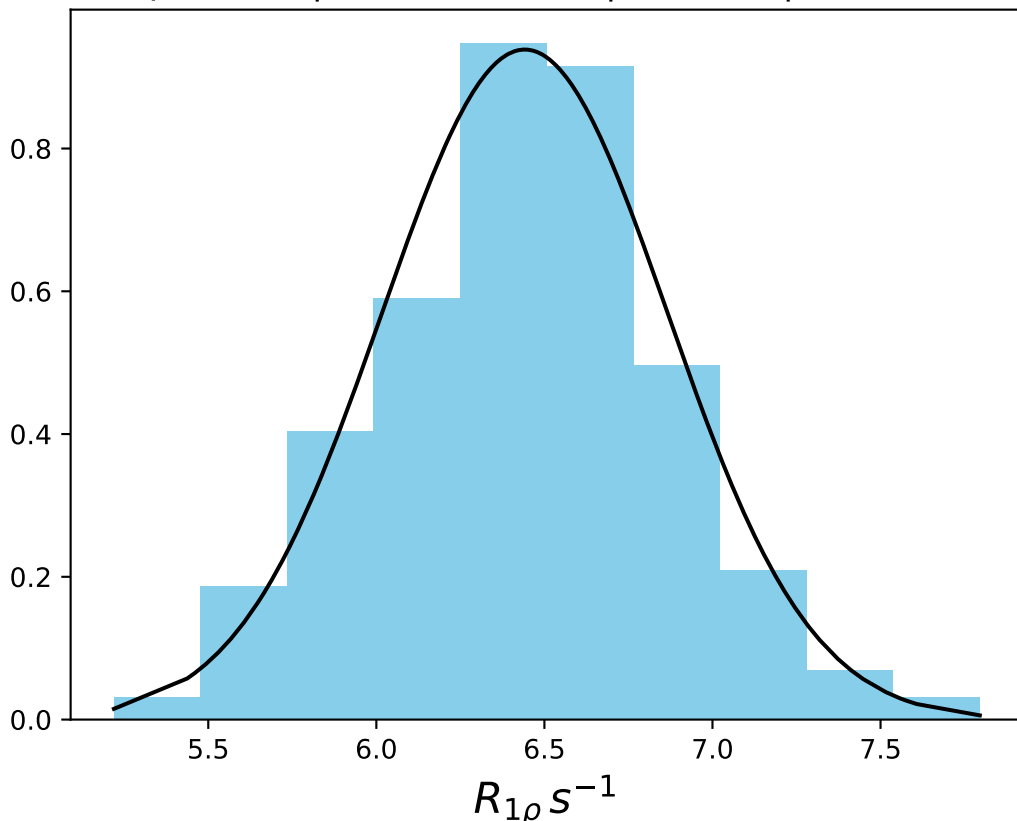
ω_1 200 Hz | Ω_{eff} - 300 Hz | FN 1444
 $\mu = 8.52$ | median = 8.50 | $\sigma = 0.45$ | $n = 500$



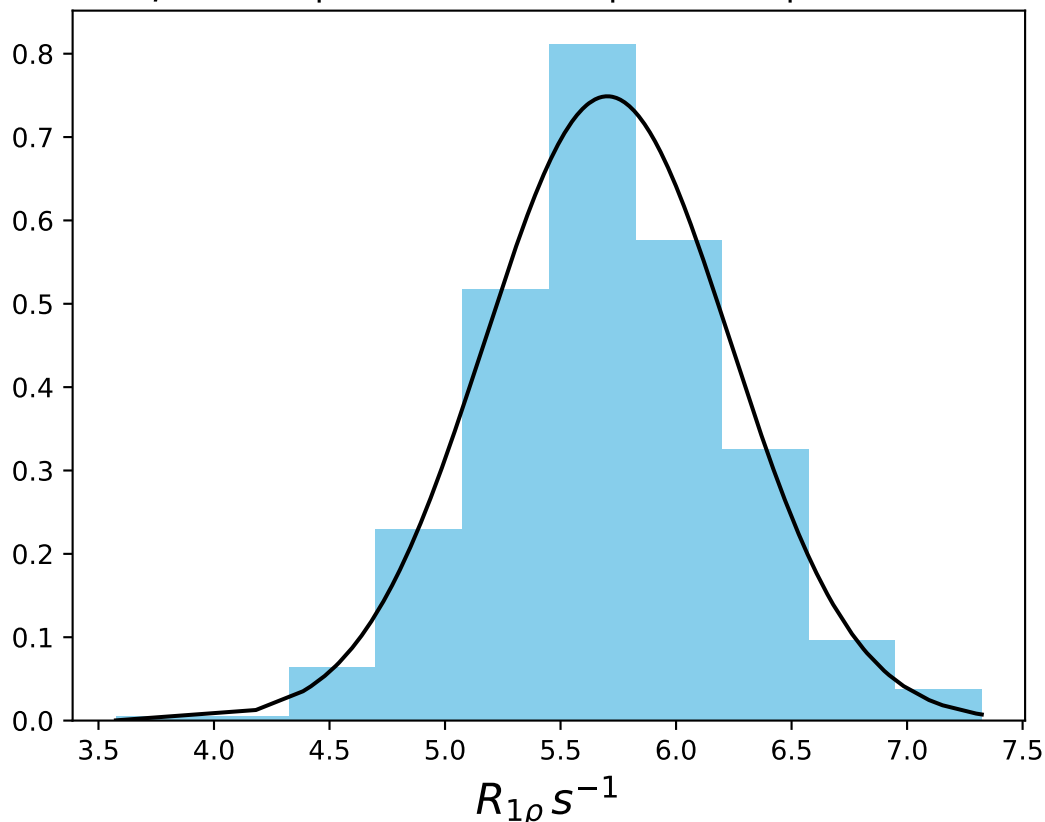
ω_1 200 Hz | Ω_{eff} - 350 Hz | FN 1445
 $\mu = 6.85$ | median = 6.87 | $\sigma = 0.51$ | $n = 500$



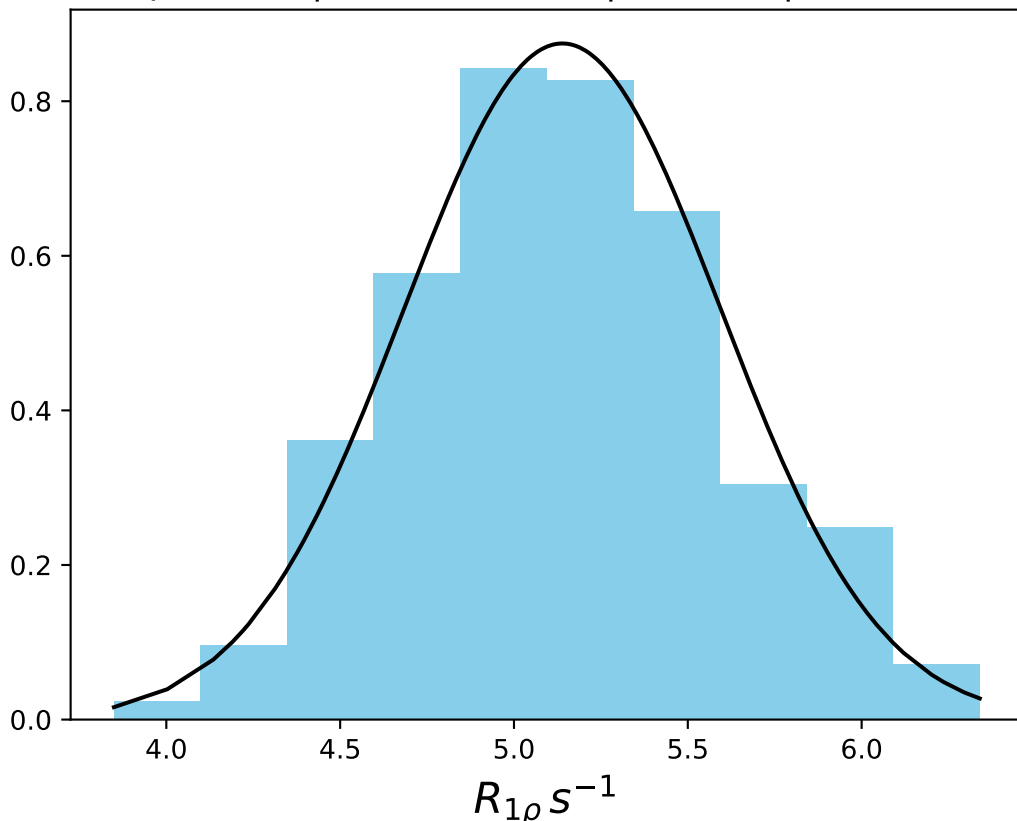
ω_1 200 Hz | Ω_{eff} - 400 Hz | FN 1446
 $\mu = 6.44$ | median = 6.46 | $\sigma = 0.43$ | $n = 500$



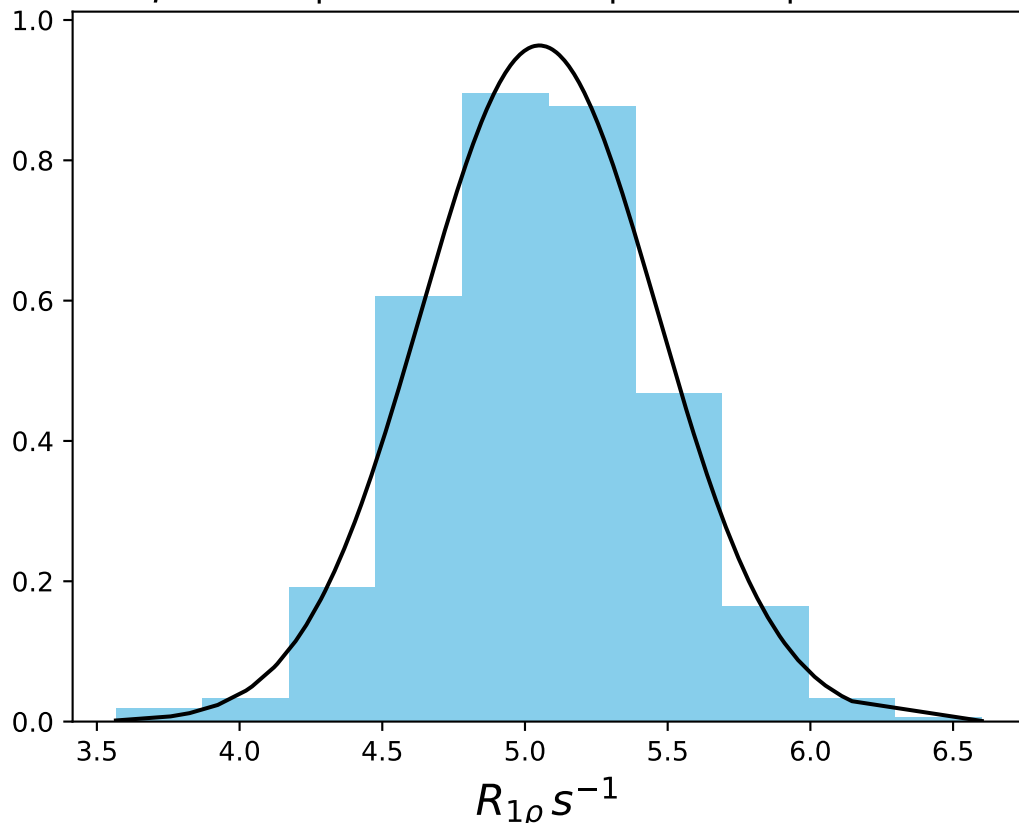
ω_1 200 Hz | Ω_{eff} - 450 Hz | FN 1447
 $\mu = 5.70$ | median = 5.70 | $\sigma = 0.53$ | $n = 500$



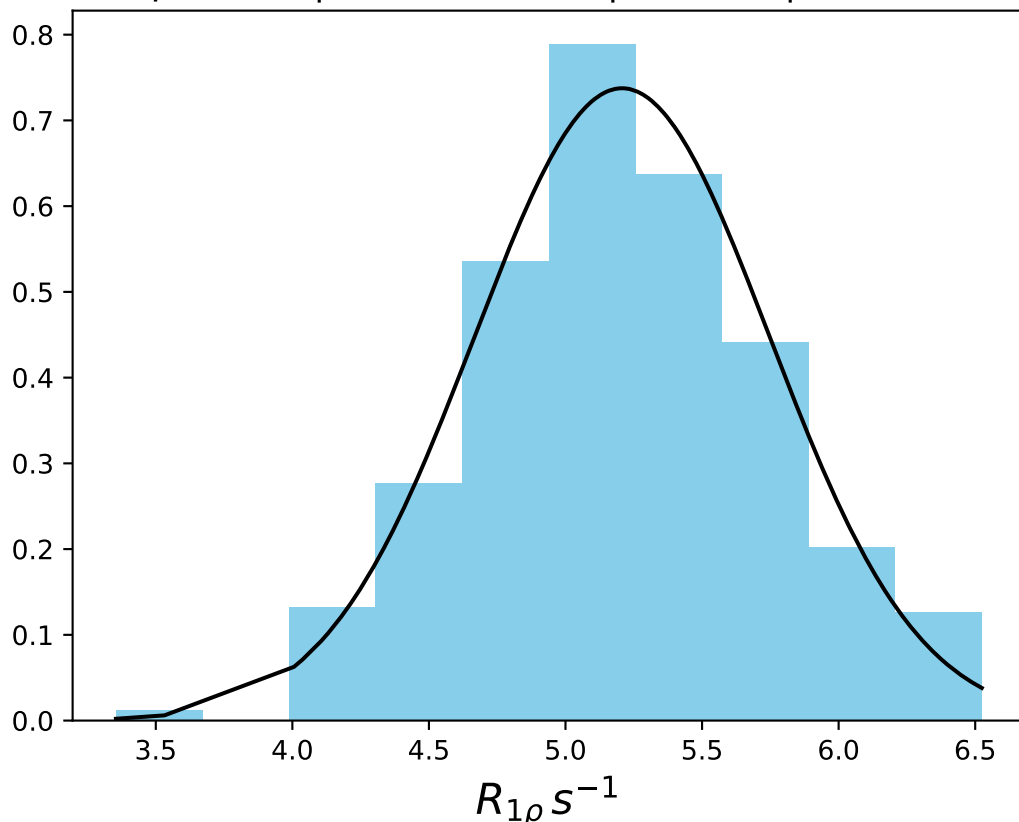
ω_1 200 Hz | Ω_{eff} - 500 Hz | FN 1448
 $\mu = 5.14$ | median = 5.11 | $\sigma = 0.46$ | $n = 500$



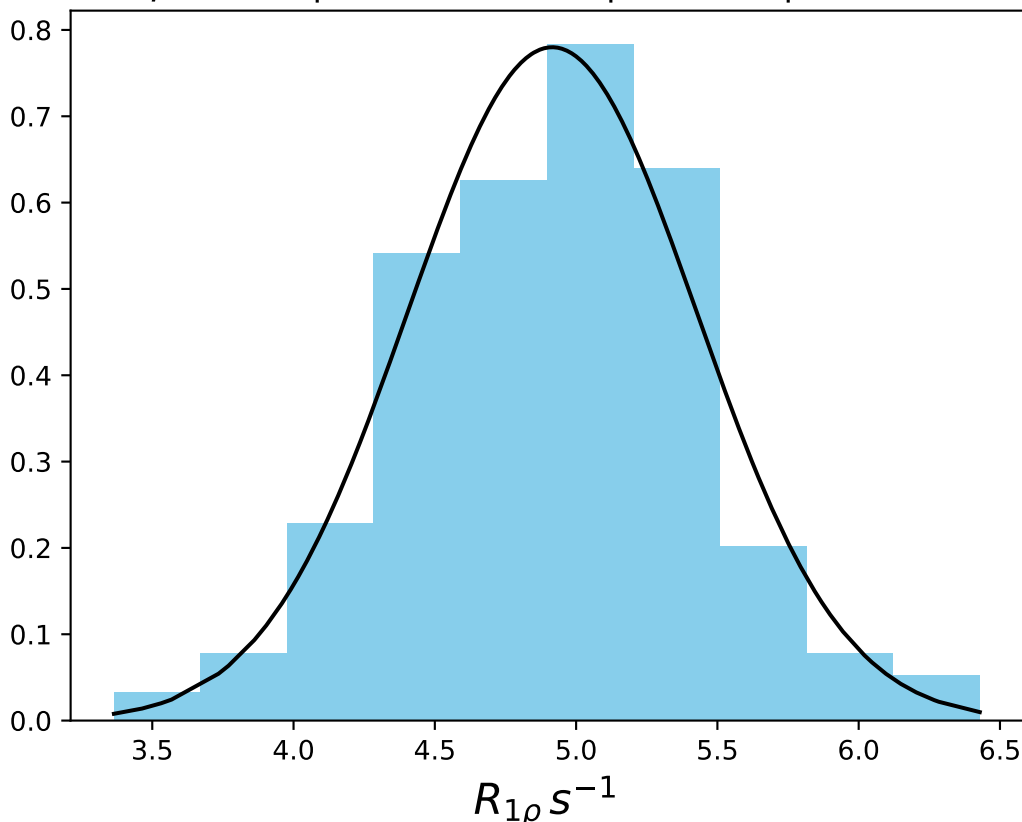
ω_1 200 Hz | Ω_{eff} - 520 Hz | FN 1449
 $\mu = 5.05$ | median = 5.05 | $\sigma = 0.41$ | $n = 500$



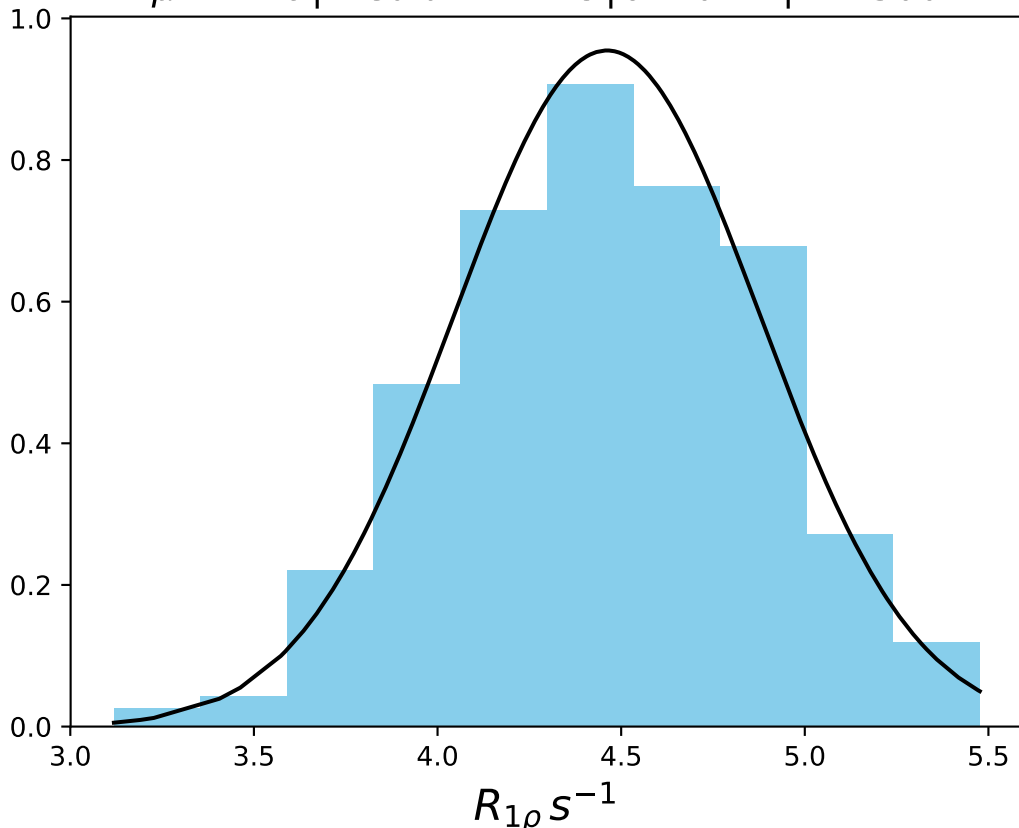
ω_1 200 Hz | Ω_{eff} - 540 Hz | FN 1450
 $\mu = 5.21$ | median = 5.17 | $\sigma = 0.54$ | $n = 500$



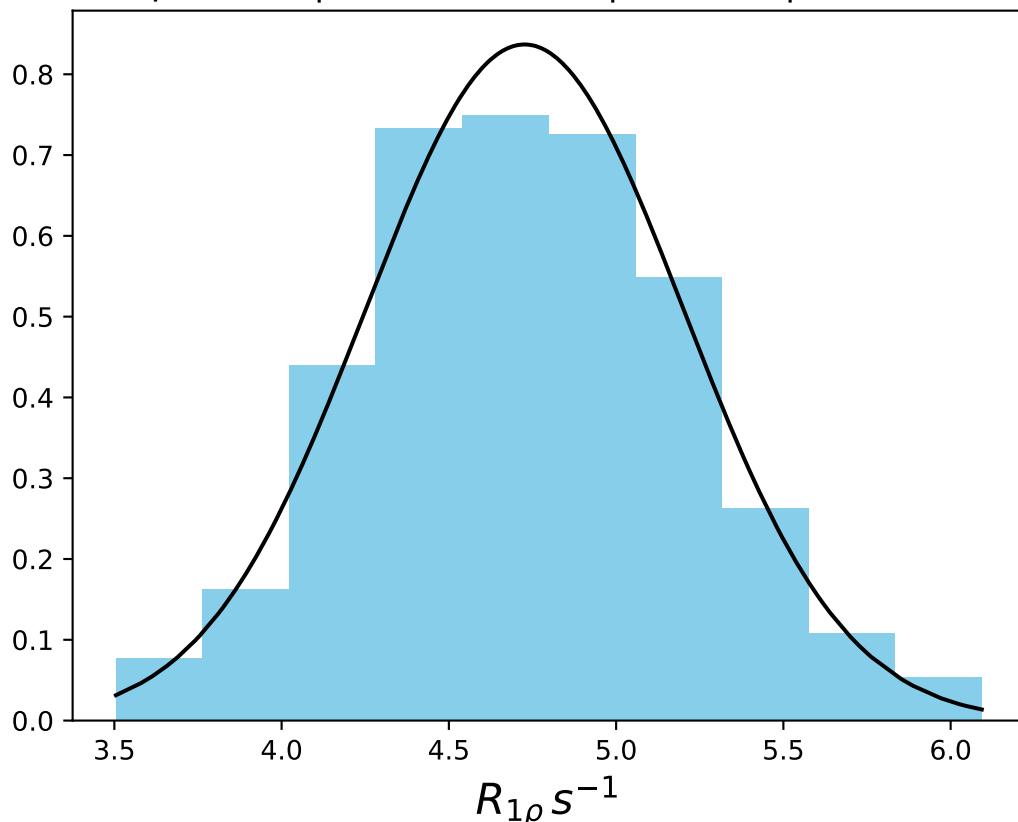
ω_1 200 Hz | Ω_{eff} - 560 Hz | FN 1451
 $\mu = 4.92$ | median = 4.92 | $\sigma = 0.51$ | $n = 500$



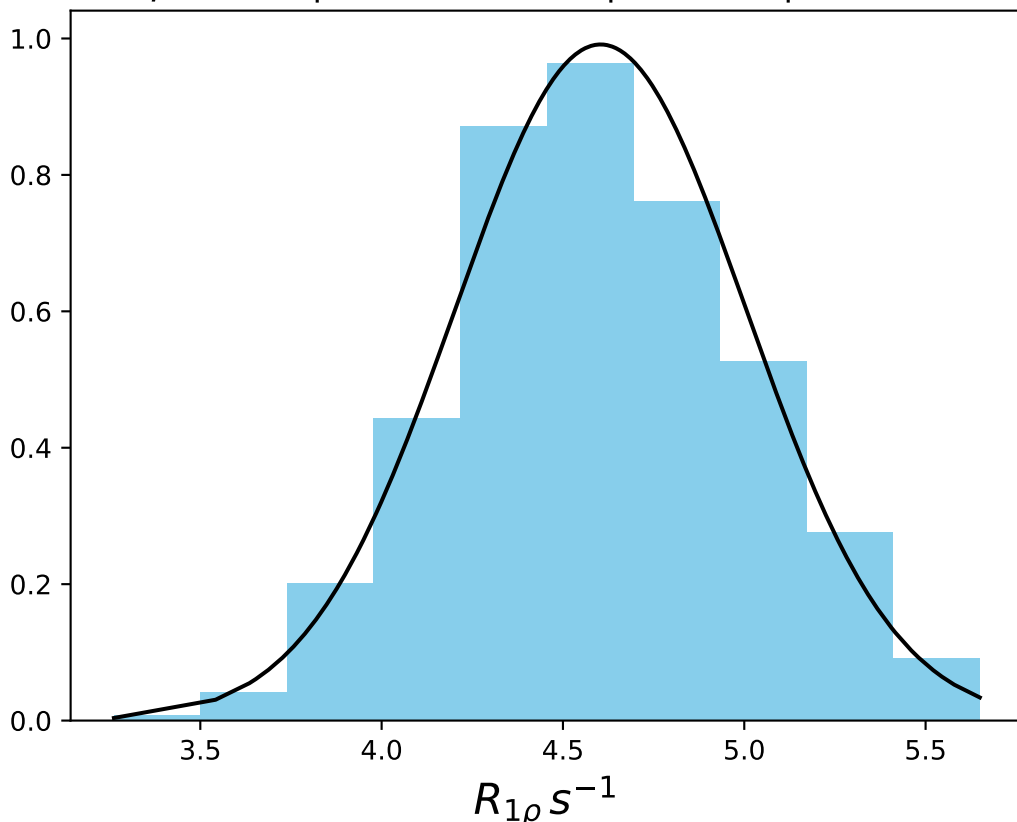
ω_1 200 Hz | Ω_{eff} - 580 Hz | FN 1452
 $\mu = 4.46$ | median = 4.48 | $\sigma = 0.42$ | $n = 500$



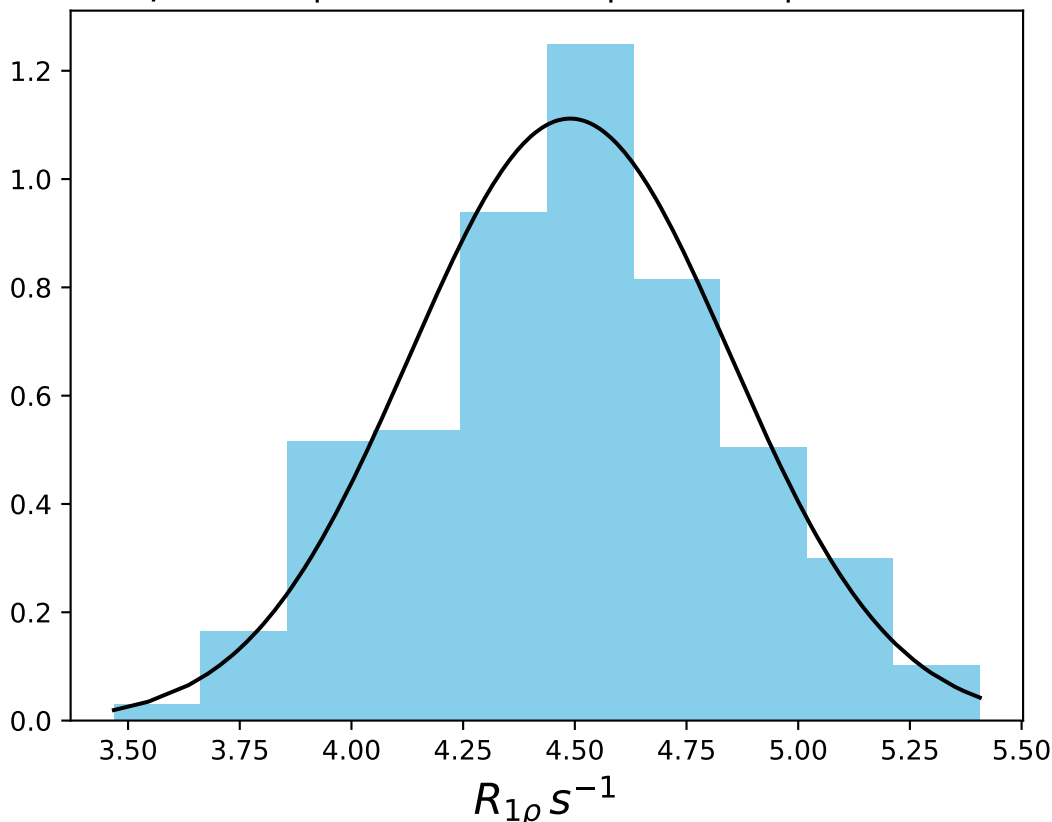
ω_1 200 Hz | Ω_{eff} - 600 Hz | FN 1453
 $\mu = 4.73$ | median = 4.72 | $\sigma = 0.48$ | $n = 500$



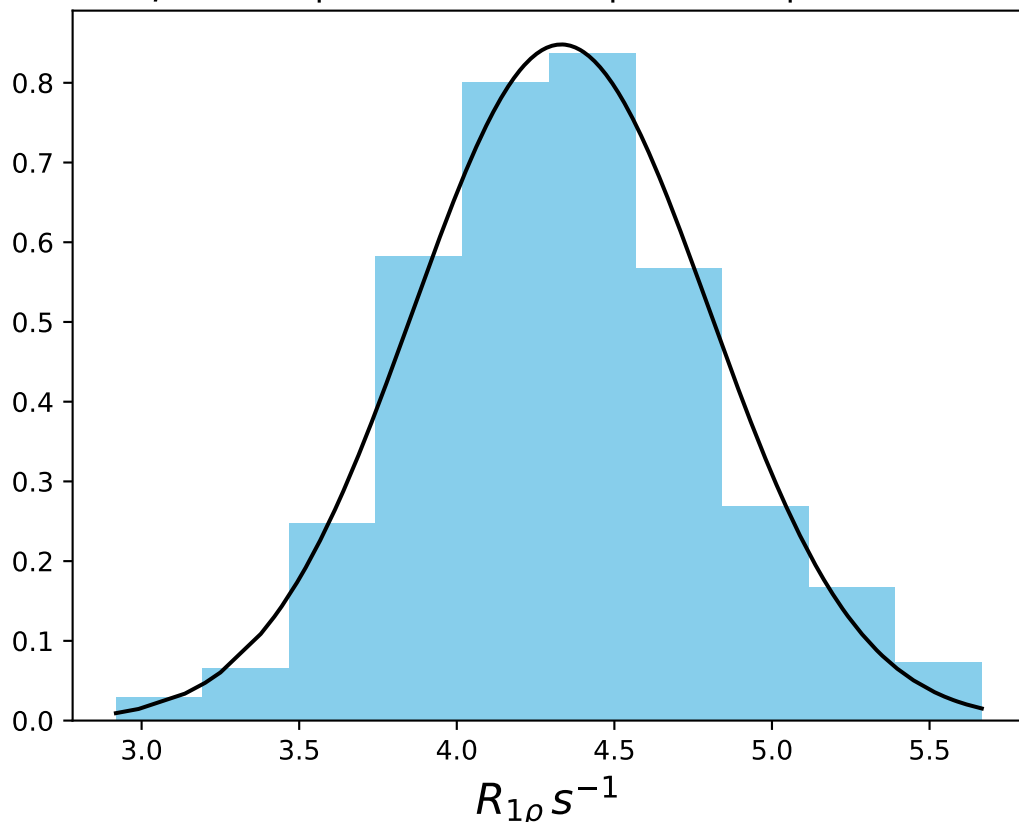
ω_1 200 Hz | Ω_{eff} - 620 Hz | FN 1454
 $\mu = 4.60$ | median = 4.58 | $\sigma = 0.40$ | $n = 500$



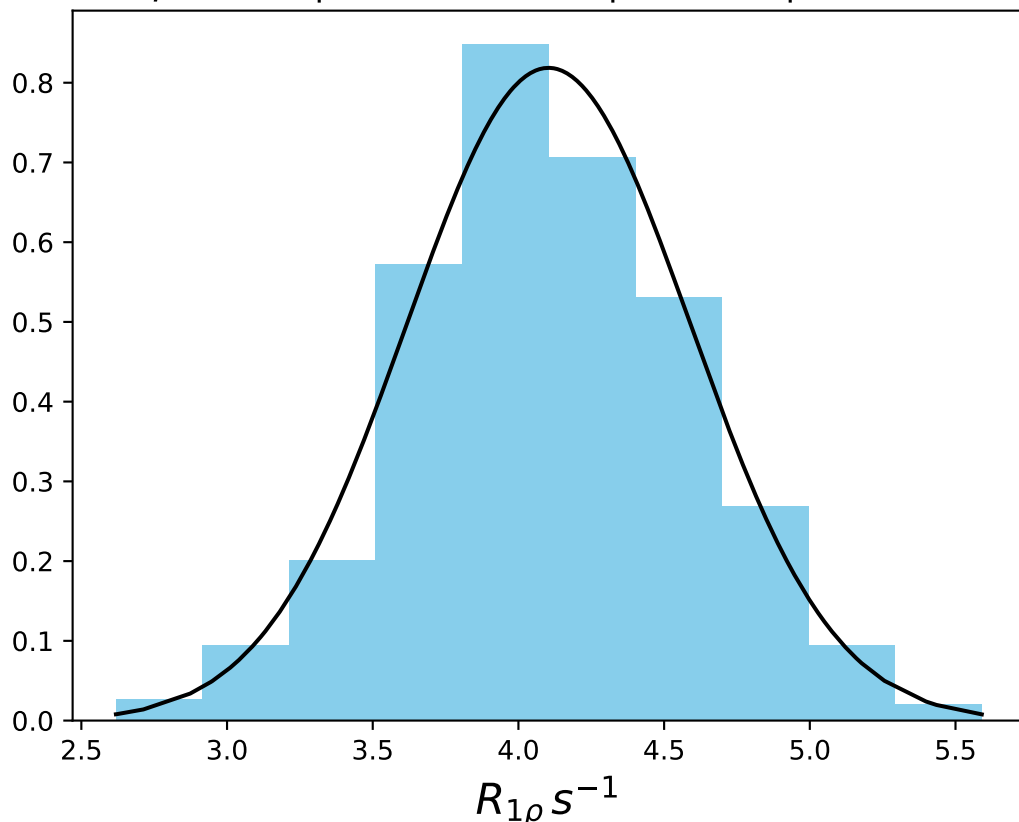
ω_1 200 Hz | Ω_{eff} - 640 Hz | FN 1455
 $\mu = 4.49$ | median = 4.49 | $\sigma = 0.36$ | $n = 500$



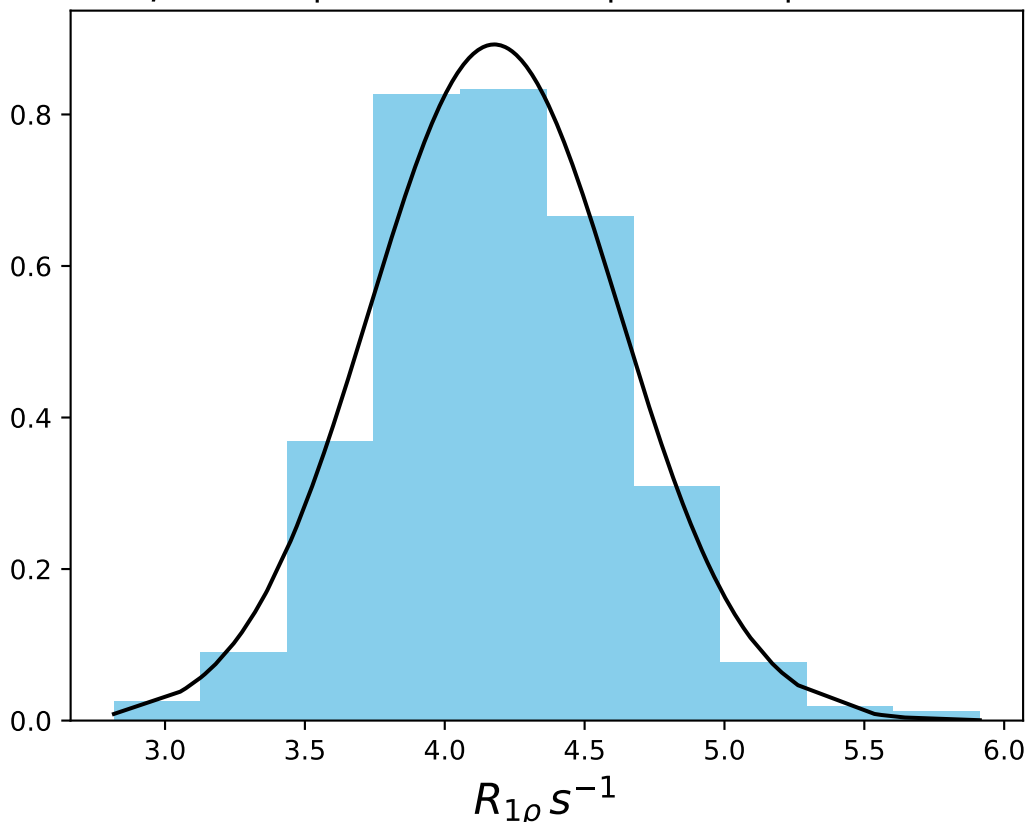
ω_1 200 Hz | Ω_{eff} - 660 Hz | FN 1456
 $\mu = 4.33$ | median = 4.33 | $\sigma = 0.47$ | $n = 500$



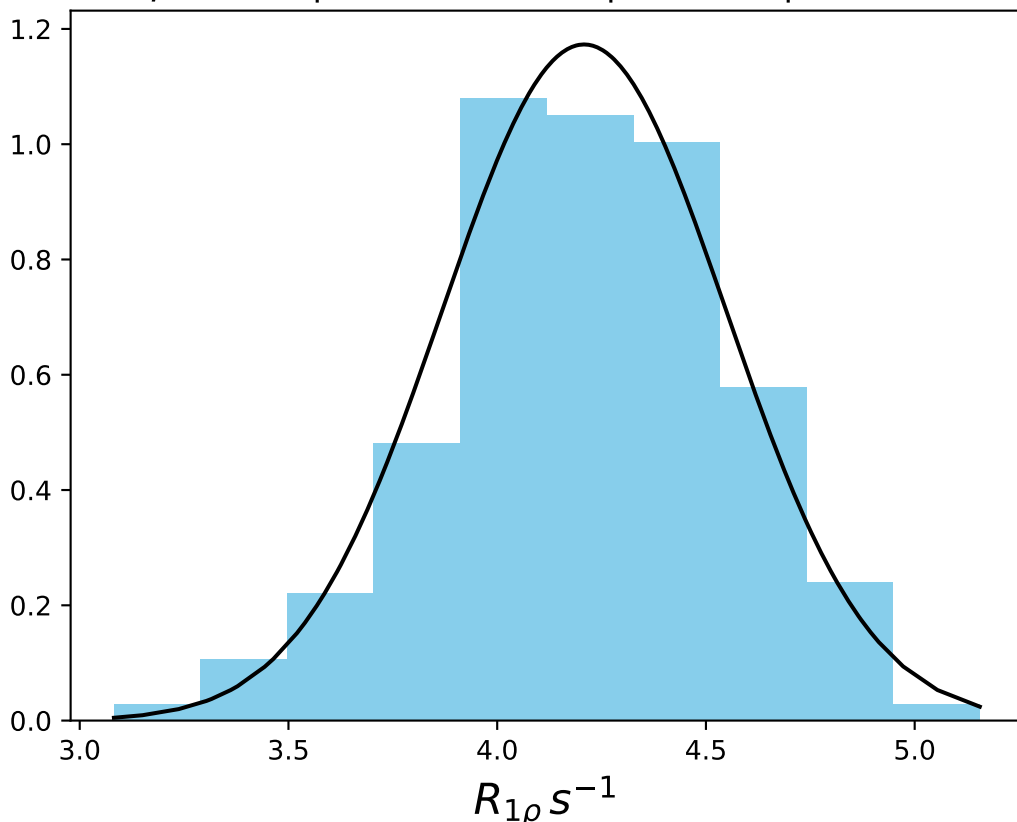
ω_1 200 Hz | Ω_{eff} - 680 Hz | FN 1457
 $\mu = 4.10$ | median = 4.08 | $\sigma = 0.49$ | $n = 500$



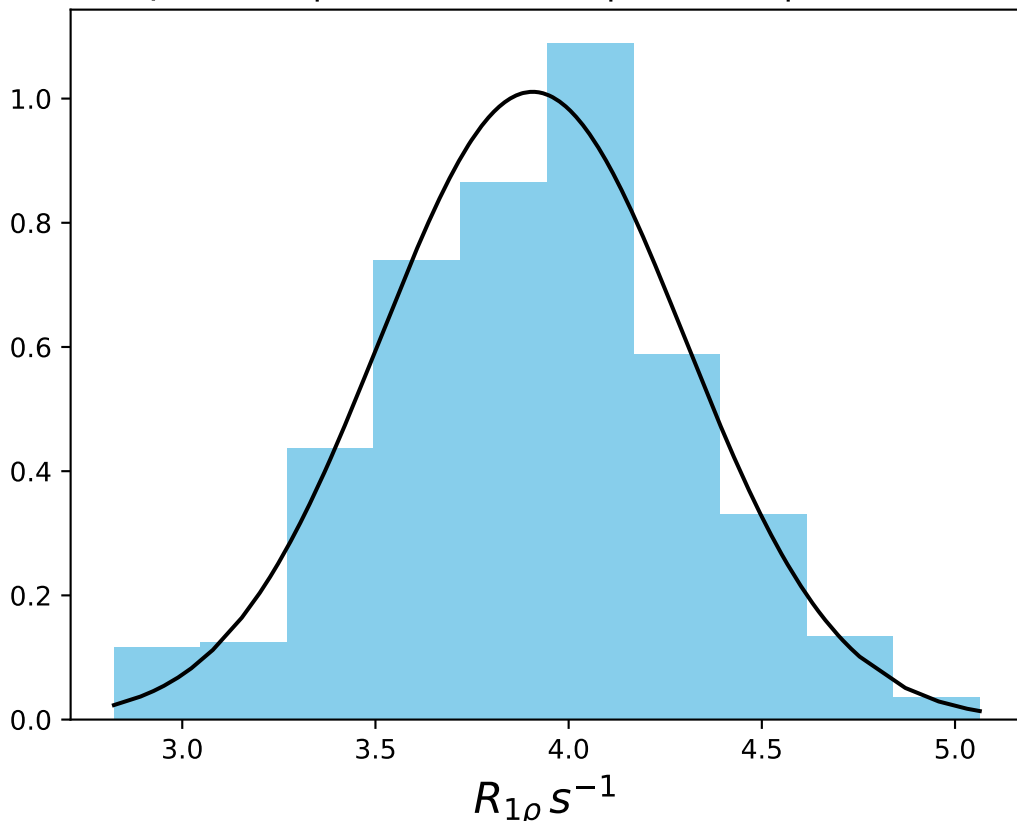
ω_1 200 Hz | Ω_{eff} - 700 Hz | FN 1458
 $\mu = 4.18$ | median = 4.17 | $\sigma = 0.45$ | $n = 500$



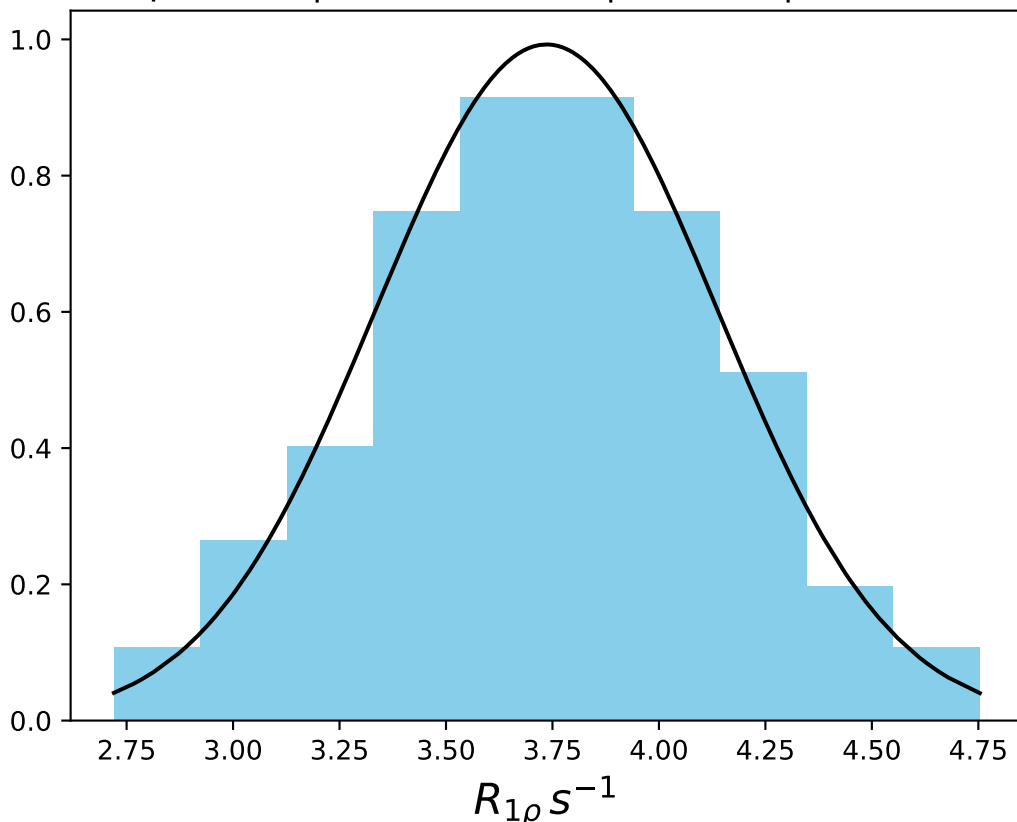
ω_1 200 Hz | Ω_{eff} - 750 Hz | FN 1459
 $\mu = 4.21$ | median = 4.20 | $\sigma = 0.34$ | $n = 500$



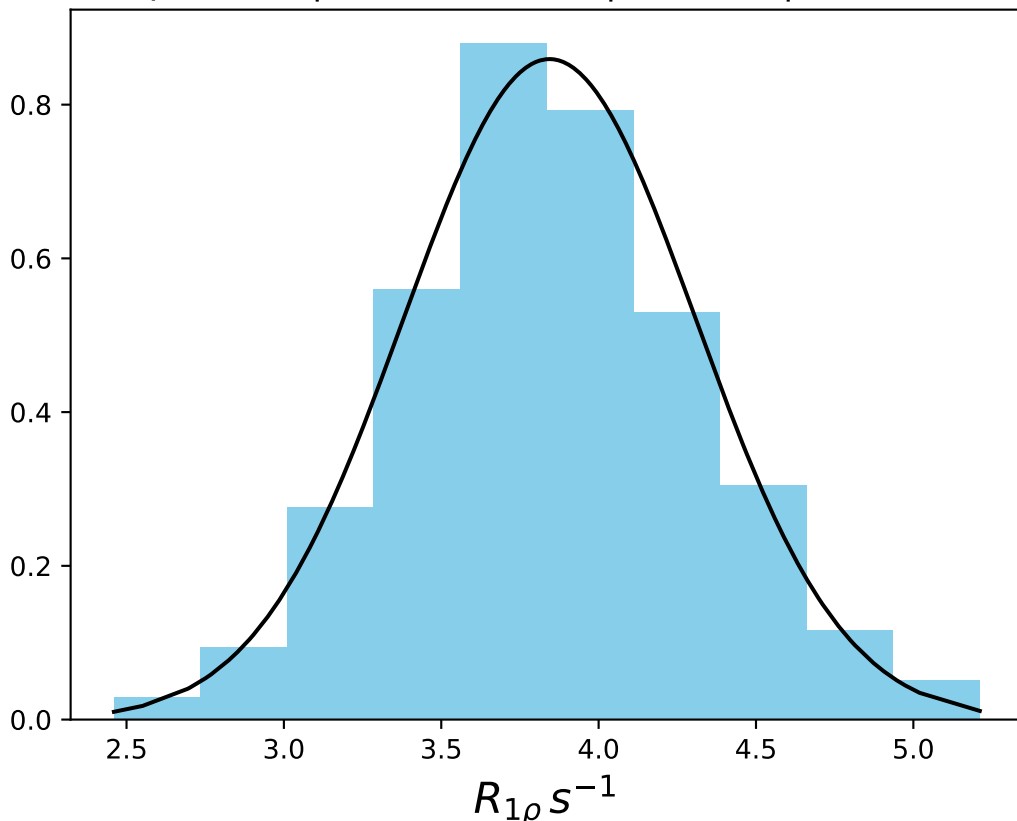
ω_1 200 Hz | Ω_{eff} - 800 Hz | FN 1460
 $\mu = 3.91$ | median = 3.92 | $\sigma = 0.39$ | $n = 500$



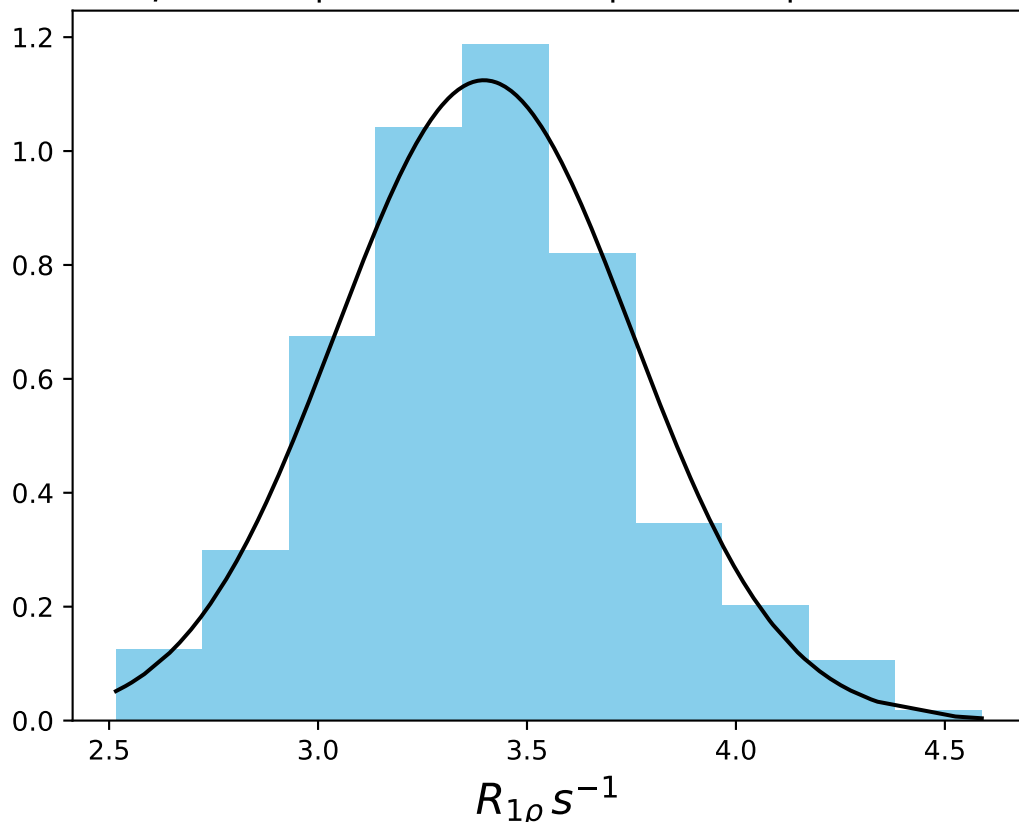
ω_1 200 Hz | Ω_{eff} - 850 Hz | FN 1461
 $\mu = 3.74$ | median = 3.74 | $\sigma = 0.40$ | $n = 500$



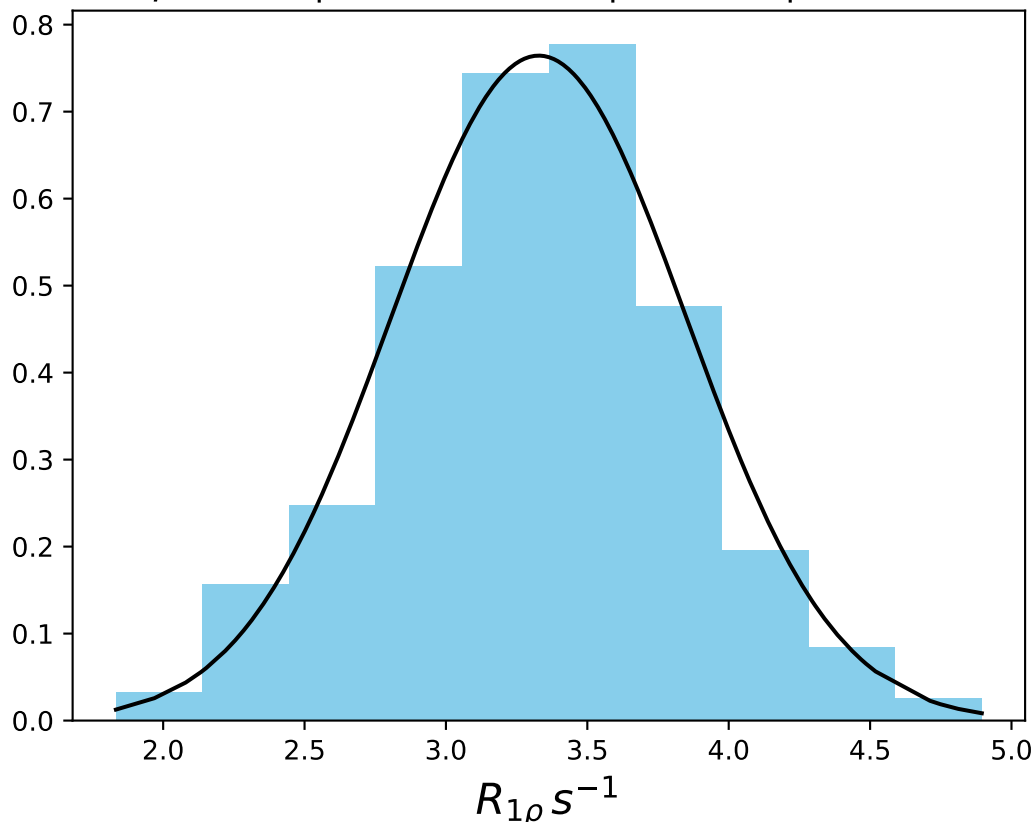
ω_1 200 Hz | Ω_{eff} - 900 Hz | FN 1462
 $\mu = 3.84$ | median = 3.82 | $\sigma = 0.46$ | $n = 500$



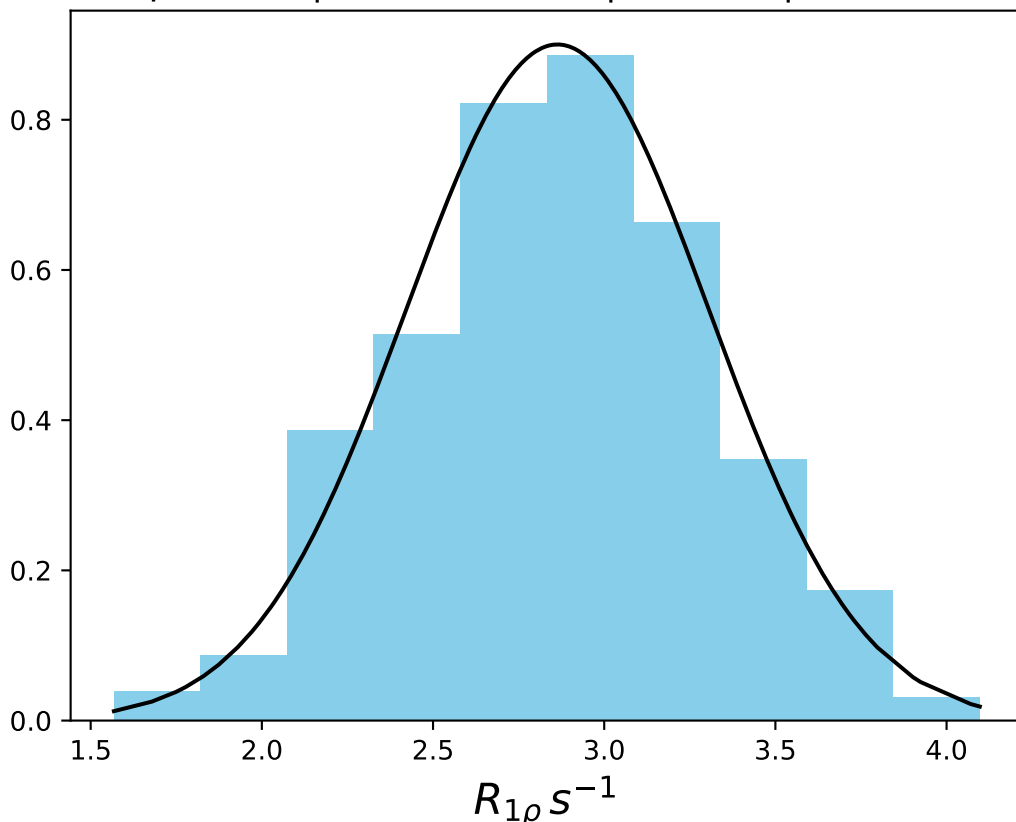
ω_1 200 Hz | Ω_{eff} - 1000 Hz | FN 1463
 $\mu = 3.40$ | median = 3.39 | $\sigma = 0.35$ | $n = 500$



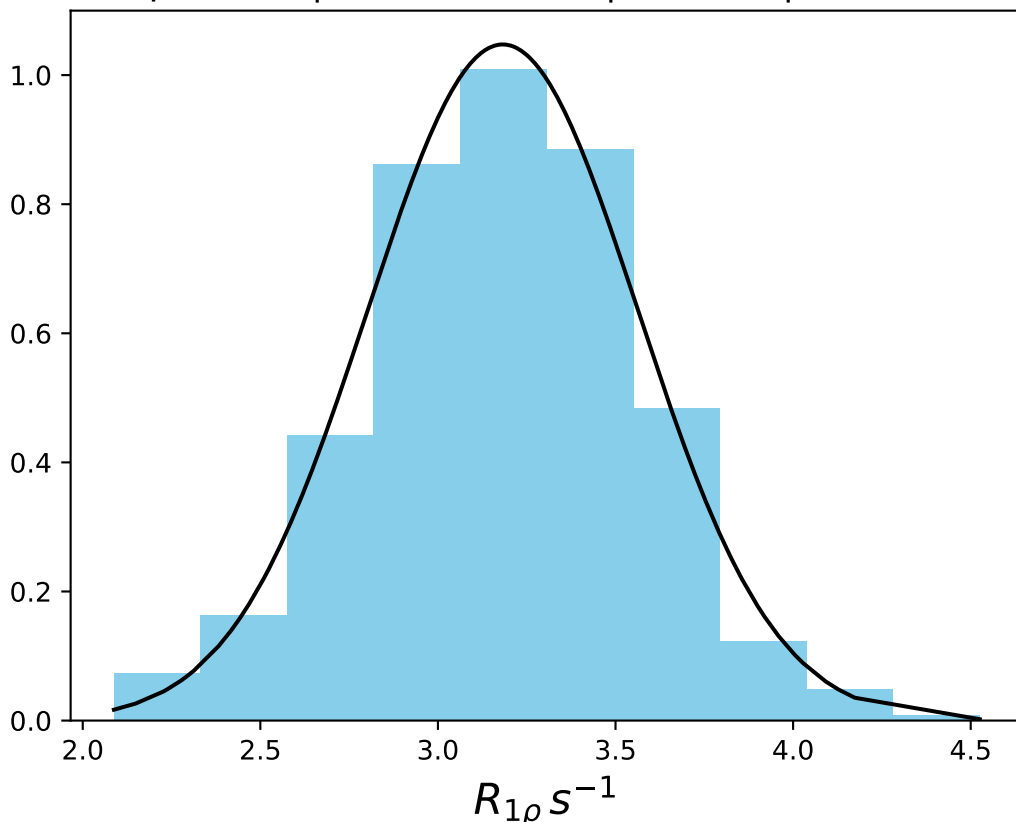
ω_1 200 Hz | Ω_{eff} - 1100 Hz | FN 1464
 $\mu = 3.33$ | median = 3.34 | $\sigma = 0.52$ | $n = 500$



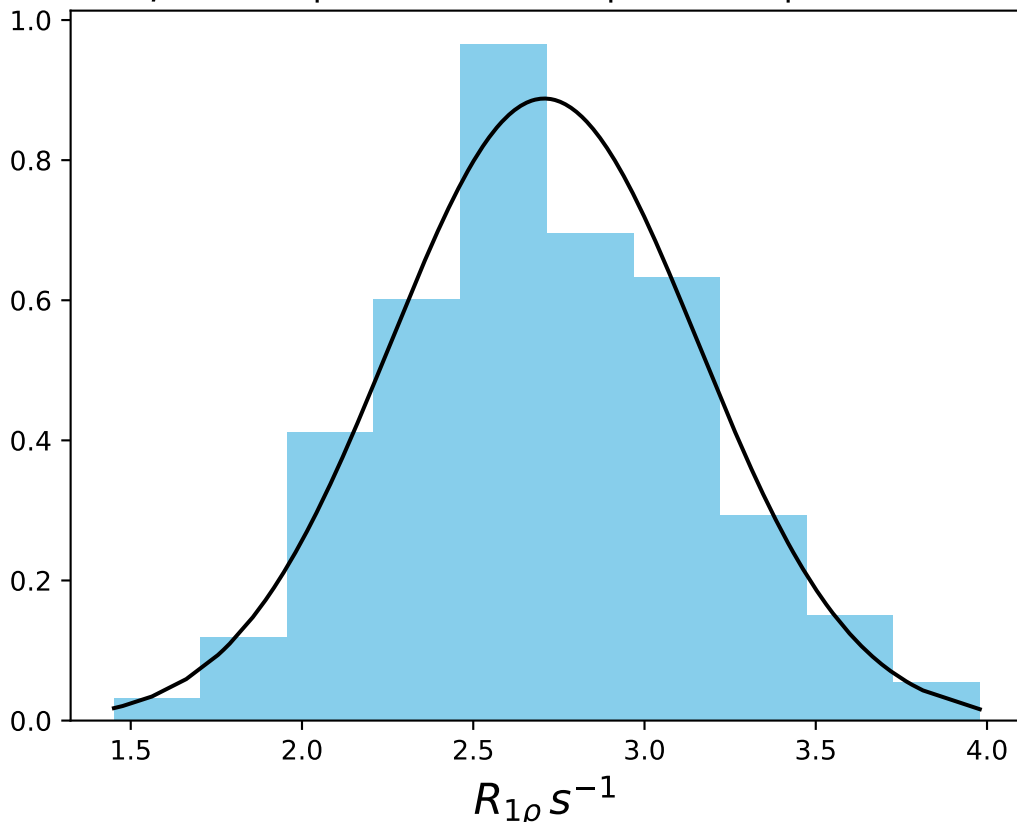
ω_1 200 Hz | Ω_{eff} - 1200 Hz | FN 1465
 $\mu = 2.86$ | median = 2.88 | $\sigma = 0.44$ | $n = 500$



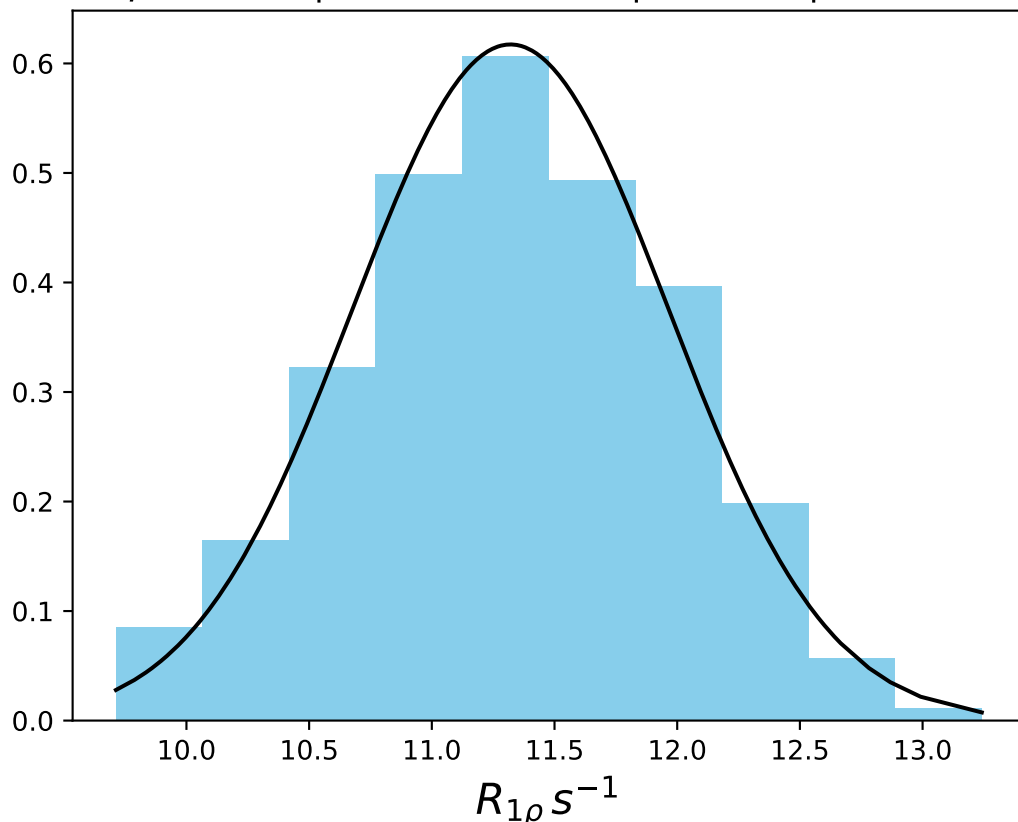
ω_1 200 Hz | Ω_{eff} - 1400 Hz | FN 1466
 $\mu = 3.18$ | median = 3.20 | $\sigma = 0.38$ | $n = 500$



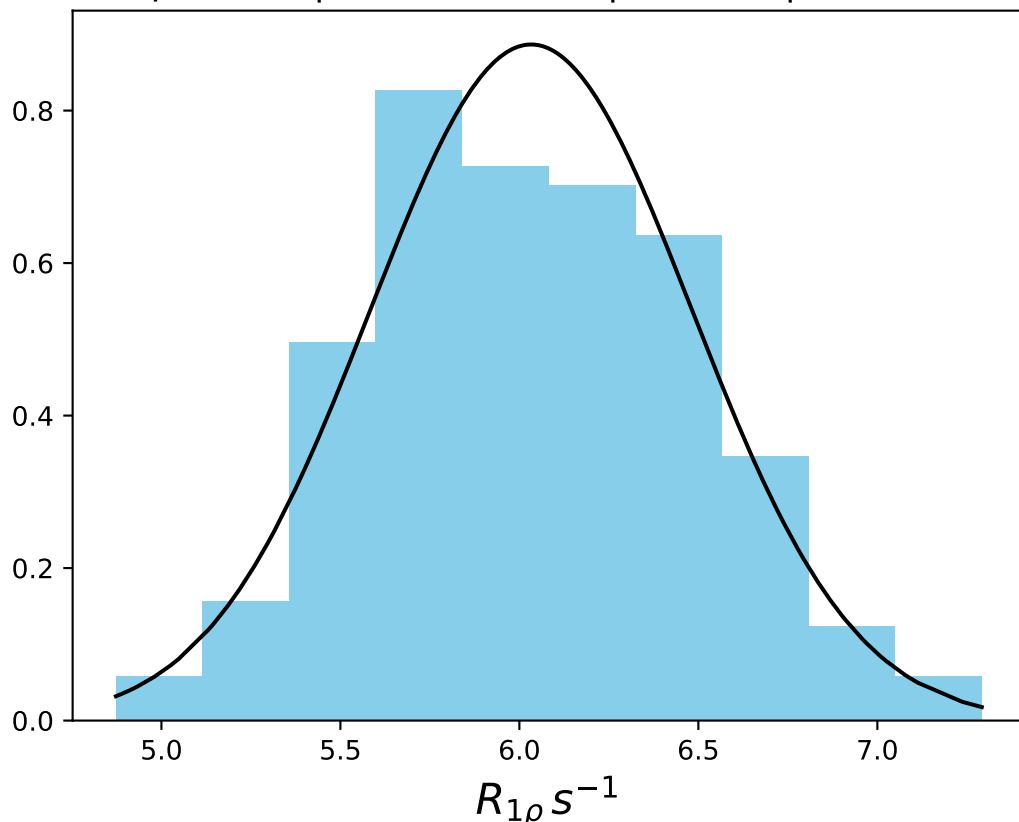
ω_1 200 Hz | Ω_{eff} - 1600 Hz | FN 1467
 $\mu = 2.71$ | median = 2.67 | $\sigma = 0.45$ | $n = 500$



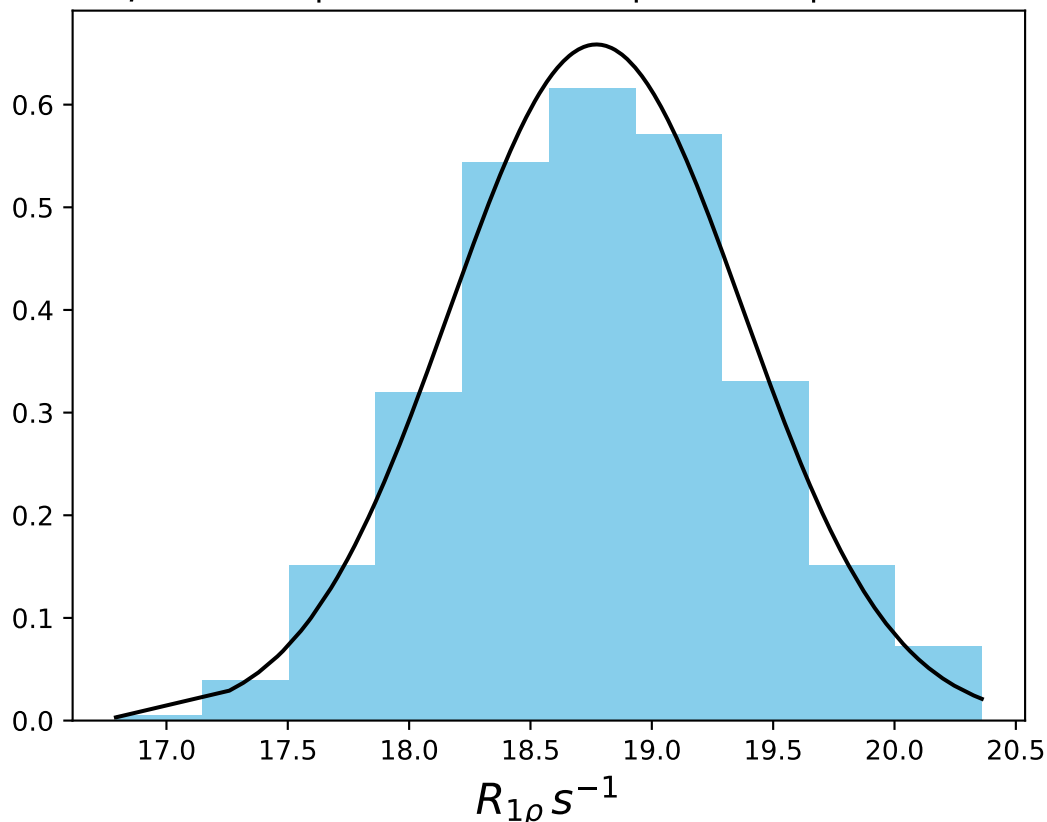
ω_1 200 Hz | Ω_{eff} 200 Hz | FN 1468
 $\mu = 11.32$ | median = 11.35 | $\sigma = 0.65$ | $n = 500$



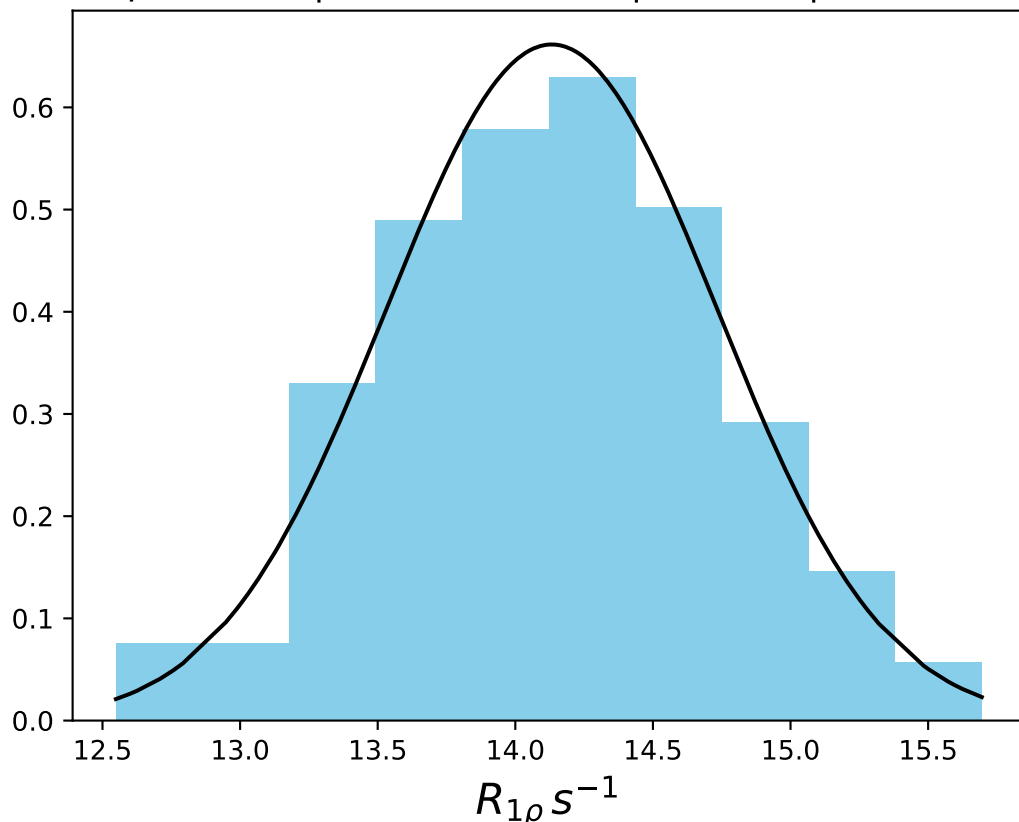
ω_1 200 Hz | Ω_{eff} 400 Hz | FN 1469
 $\mu = 6.03$ | median = 6.02 | $\sigma = 0.45$ | $n = 500$



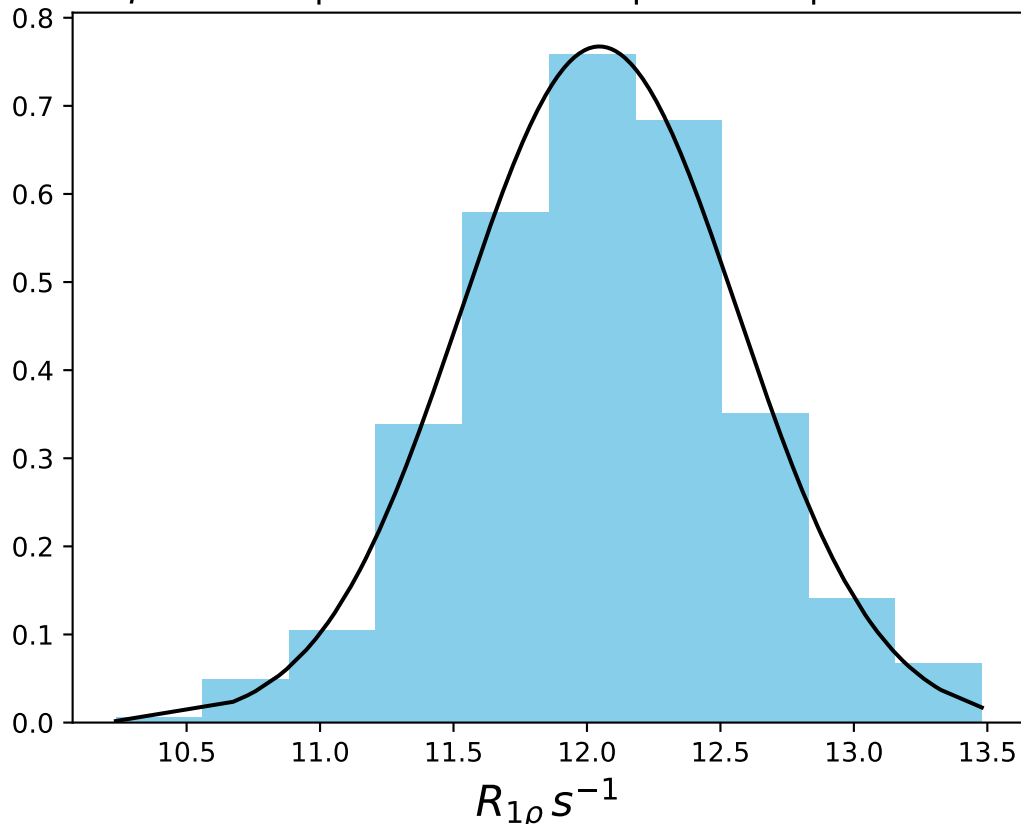
ω_1 400 Hz | $\Omega_{\text{eff}} - 150$ Hz | FN 1470
 $\mu = 18.77$ | median = 18.76 | $\sigma = 0.61$ | $n = 500$



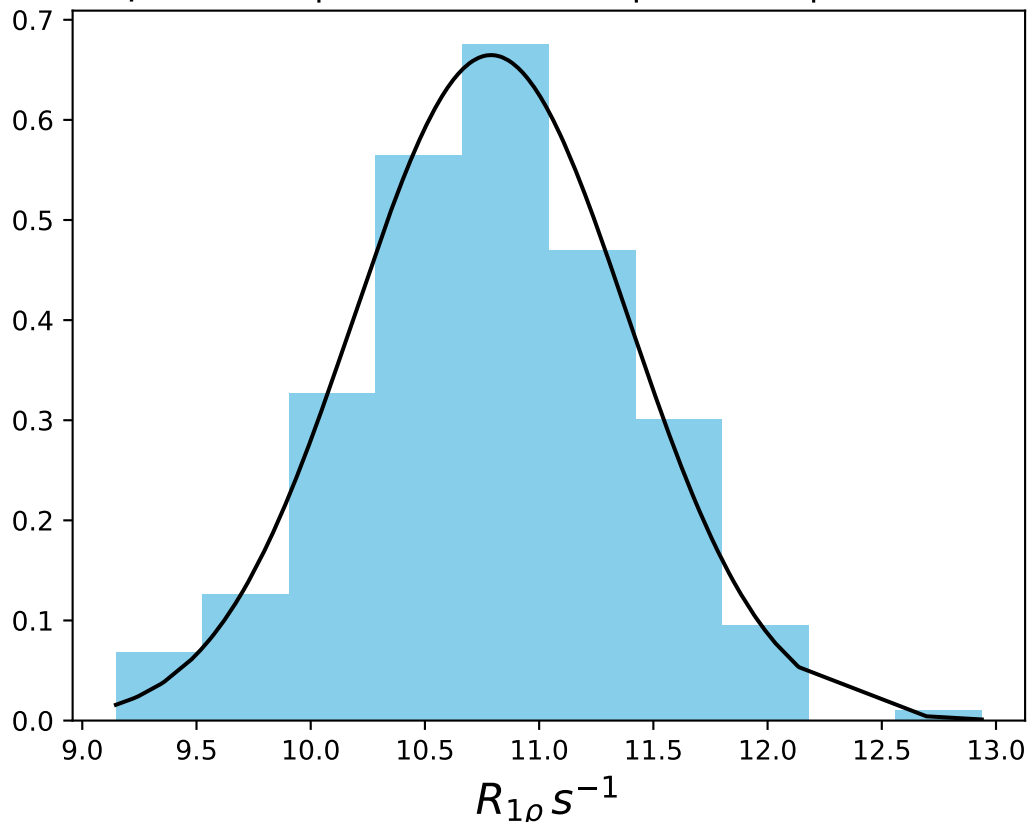
ω_1 400 Hz | Ω_{eff} - 300 Hz | FN 1471
 $\mu = 14.13$ | median = 14.14 | $\sigma = 0.60$ | $n = 500$



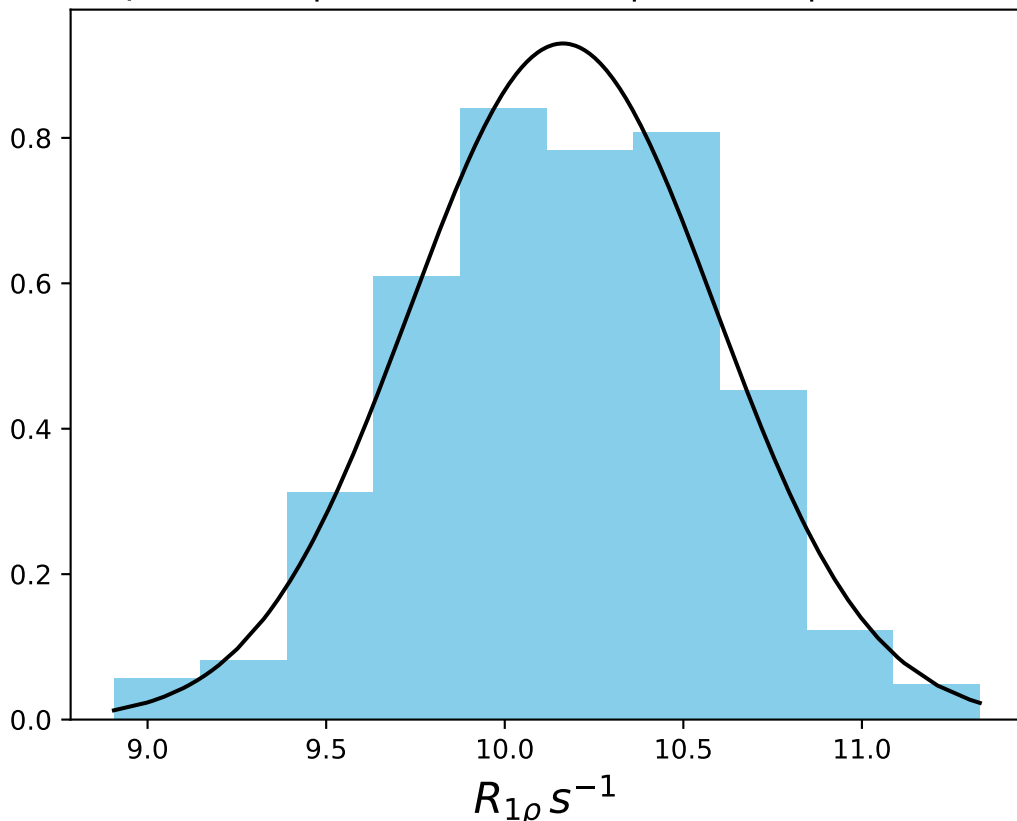
$\omega_1 400 \text{ Hz} | \Omega_{\text{eff}} - 400 \text{ Hz} | \text{FN } 1472$
 $\mu = 12.05 | \text{median} = 12.04 | \sigma = 0.52 | n = 500$



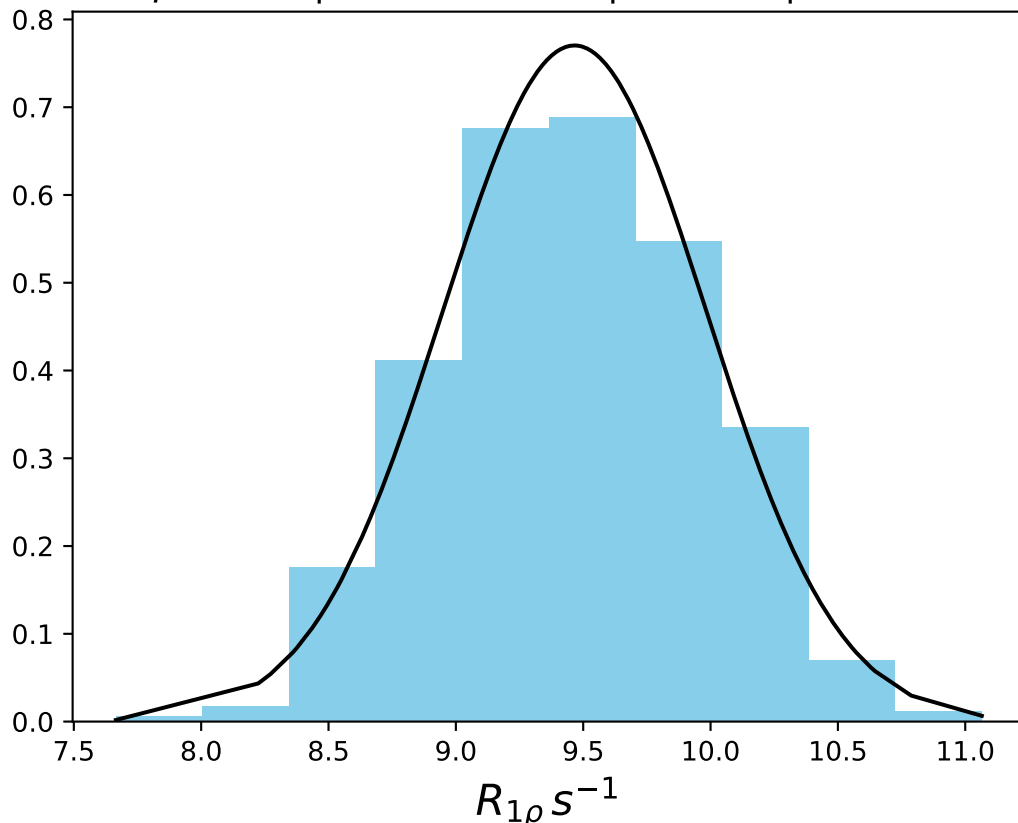
ω_1 400 Hz | Ω_{eff} - 450 Hz | FN 1473
 $\mu = 10.79$ | median = 10.81 | $\sigma = 0.60$ | $n = 500$



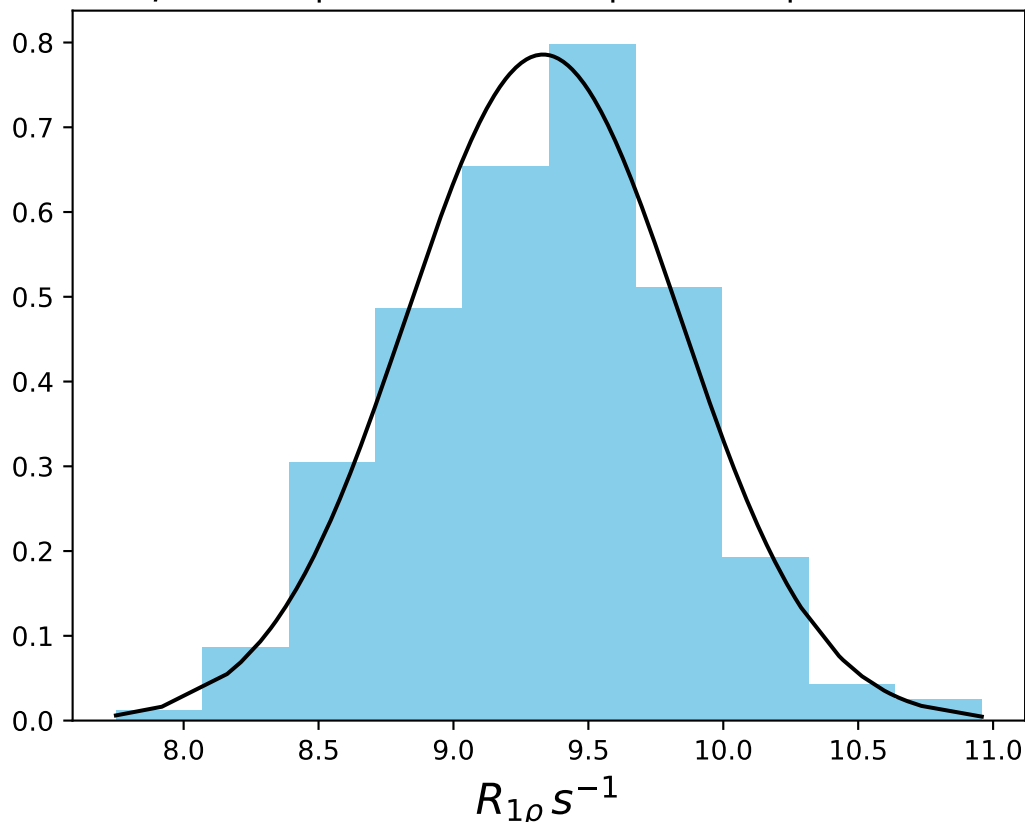
ω_1 400 Hz | Ω_{eff} - 500 Hz | FN 1474
 $\mu = 10.16$ | median = 10.17 | $\sigma = 0.43$ | $n = 500$



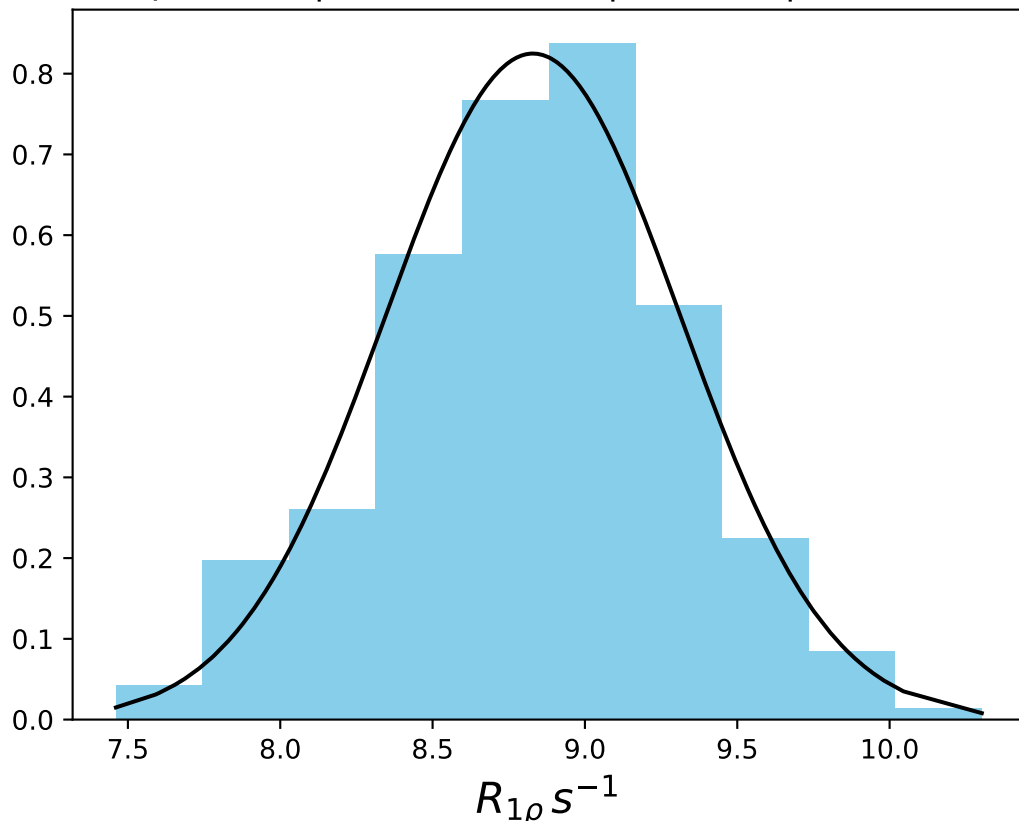
ω_1 400 Hz | Ω_{eff} - 520 Hz | FN 1475
 $\mu = 9.47$ | median = 9.47 | $\sigma = 0.52$ | $n = 500$



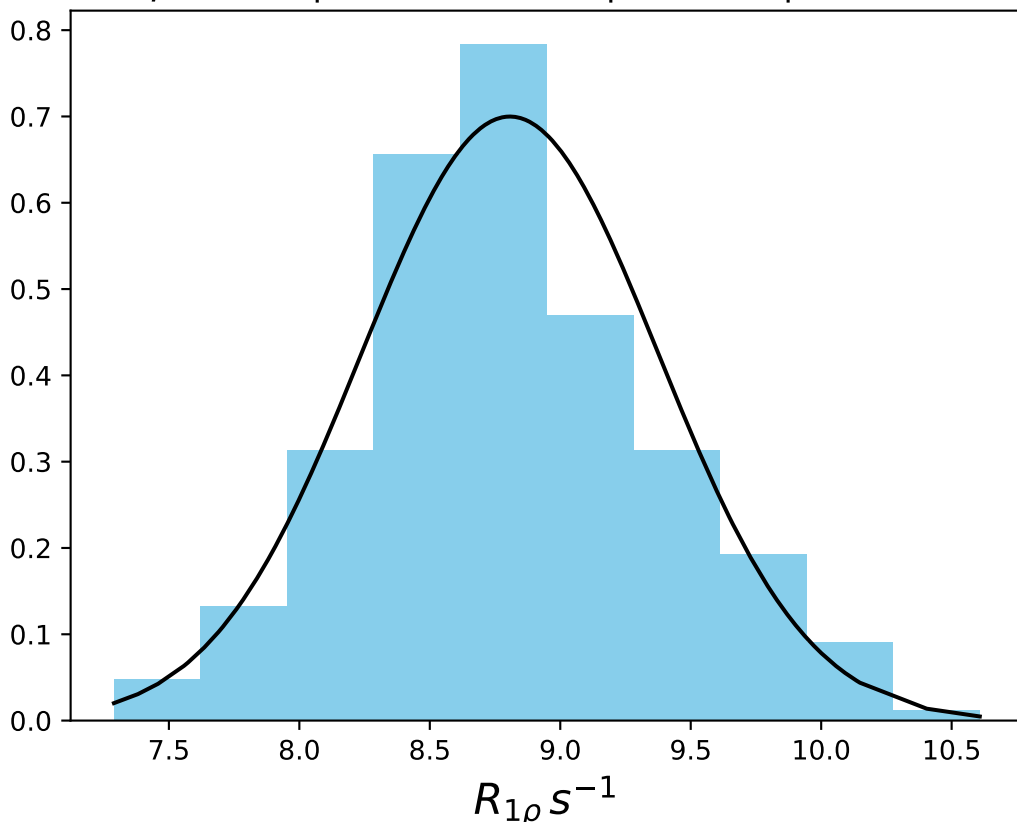
ω_1 400 Hz | Ω_{eff} - 540 Hz | FN 1476
 $\mu = 9.33$ | median = 9.36 | $\sigma = 0.51$ | $n = 500$



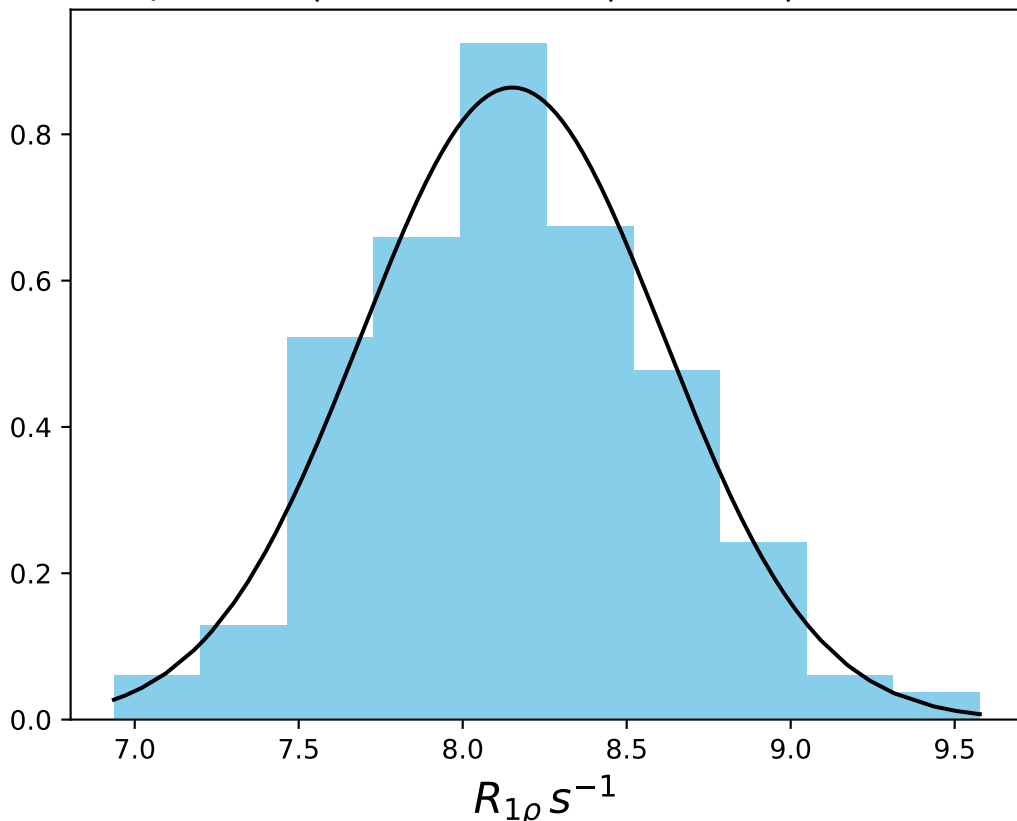
ω_1 400 Hz | Ω_{eff} - 560 Hz | FN 1477
 $\mu = 8.83$ | median = 8.86 | $\sigma = 0.48$ | $n = 500$



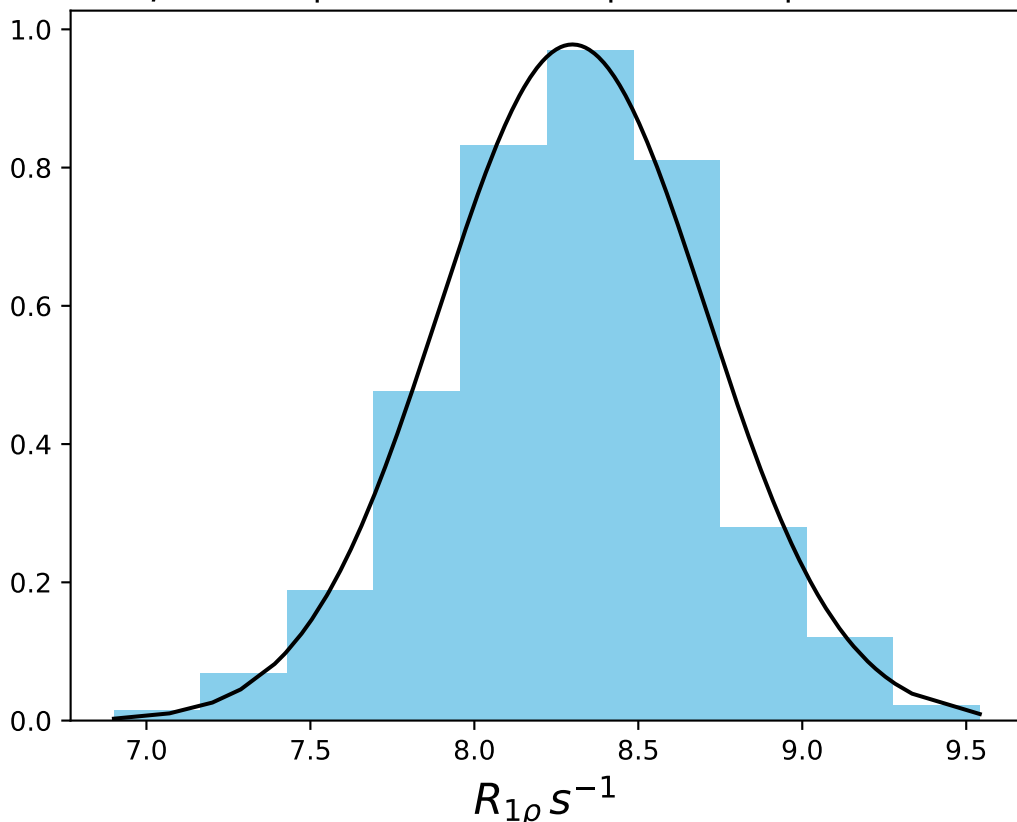
ω_1 400 Hz | Ω_{eff} - 580 Hz | FN 1478
 $\mu = 8.81$ | median = 8.77 | $\sigma = 0.57$ | $n = 500$



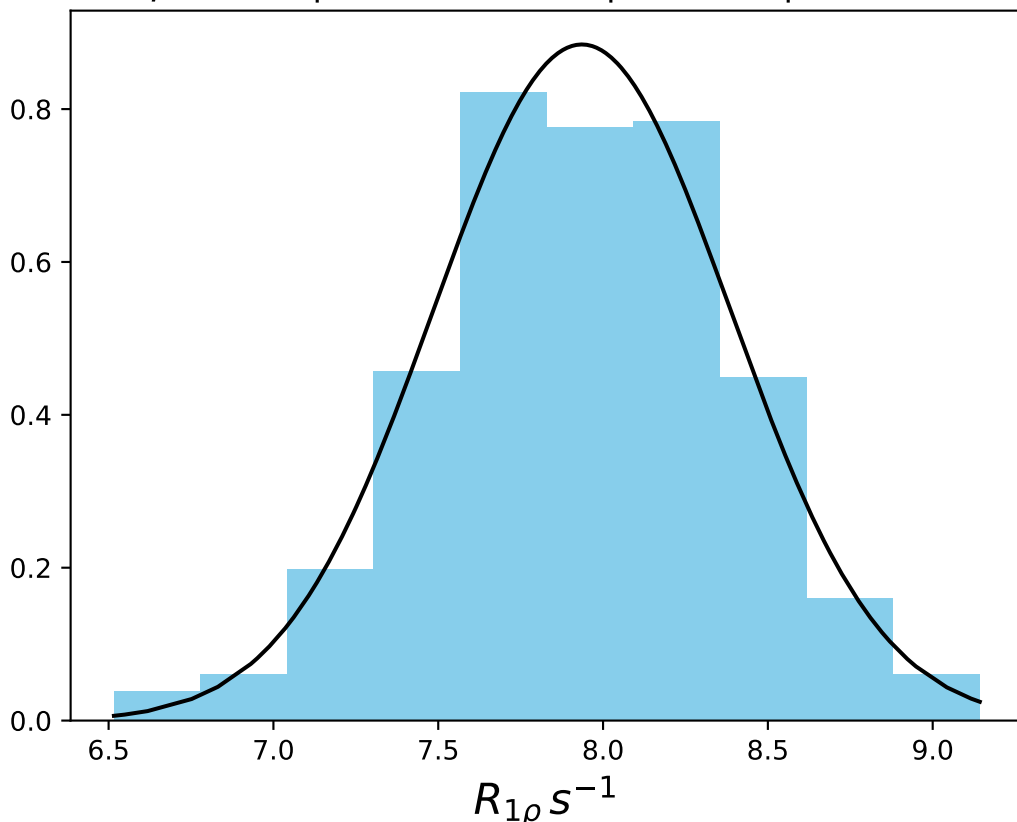
ω_1 400 Hz | Ω_{eff} - 600 Hz | FN 1479
 $\mu = 8.15$ | median = 8.13 | $\sigma = 0.46$ | $n = 500$



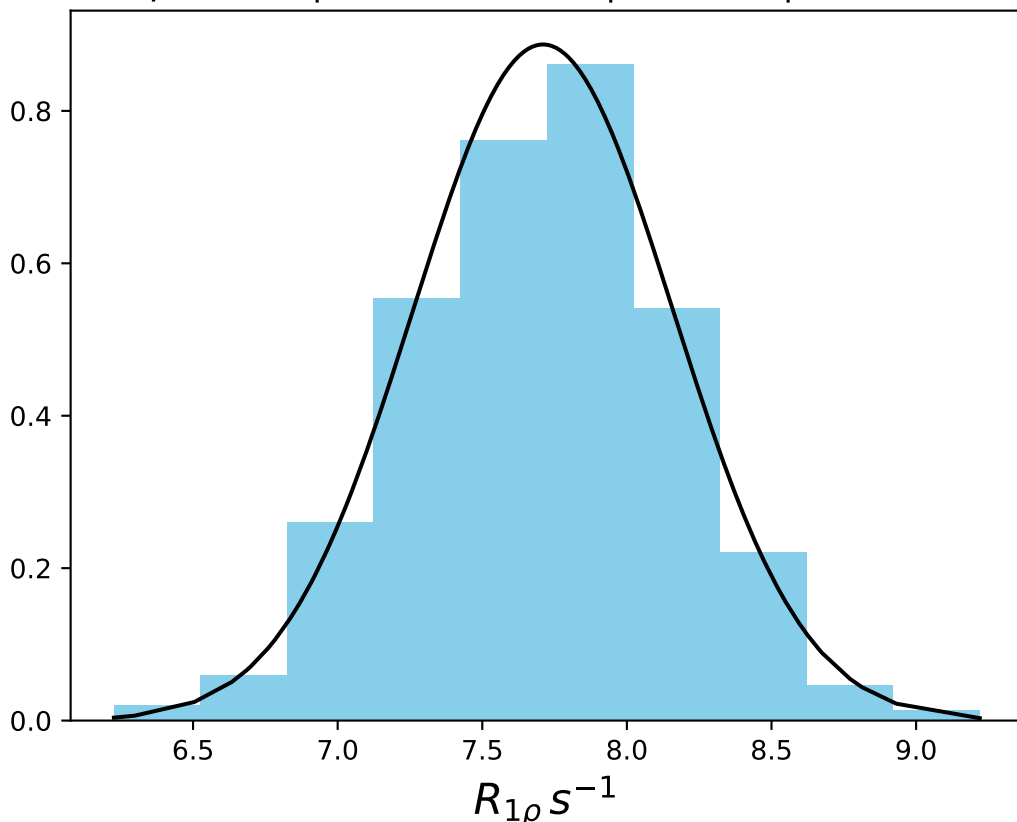
ω_1 400 Hz | Ω_{eff} - 620 Hz | FN 1480
 $\mu = 8.30$ | median = 8.31 | $\sigma = 0.41$ | $n = 500$



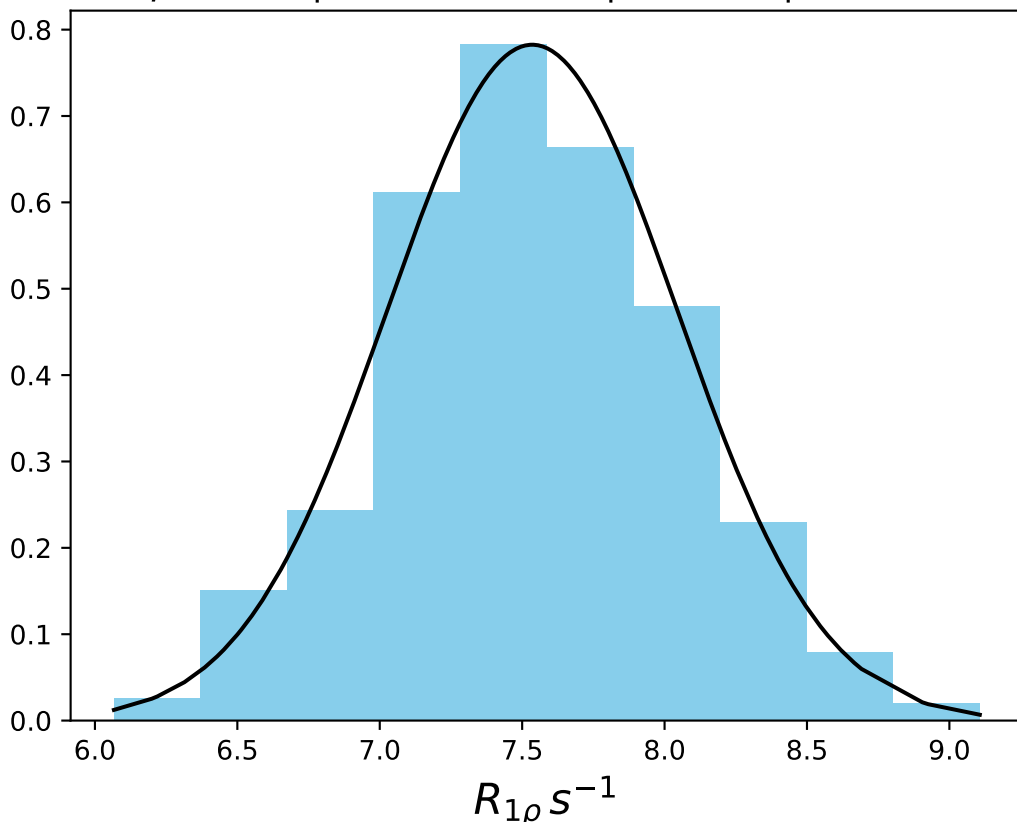
ω_1 400 Hz | Ω_{eff} - 640 Hz | FN 1481
 $\mu = 7.94$ | median = 7.92 | $\sigma = 0.45$ | $n = 500$



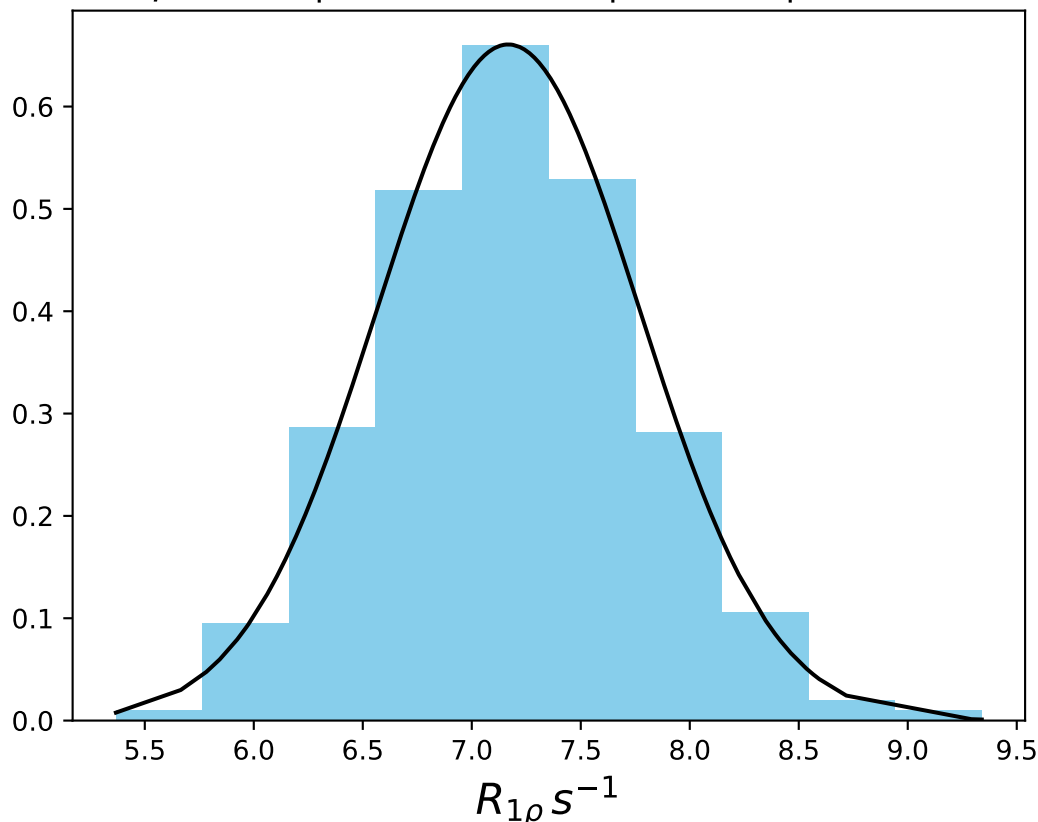
ω_1 400 Hz | Ω_{eff} - 660 Hz | FN 1482
 $\mu = 7.71$ | median = 7.73 | $\sigma = 0.45$ | $n = 500$



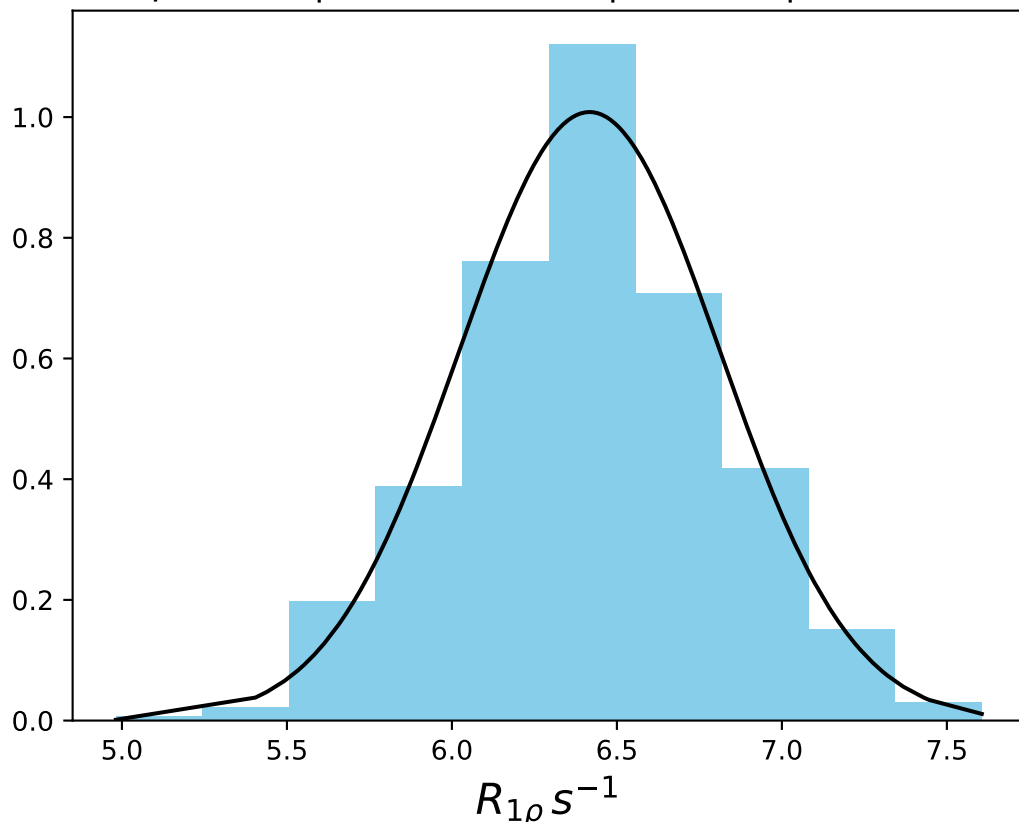
ω_1 400 Hz | $\Omega_{\text{eff}} = 680$ Hz | FN 1483
 $\mu = 7.54$ | median = 7.50 | $\sigma = 0.51$ | $n = 500$



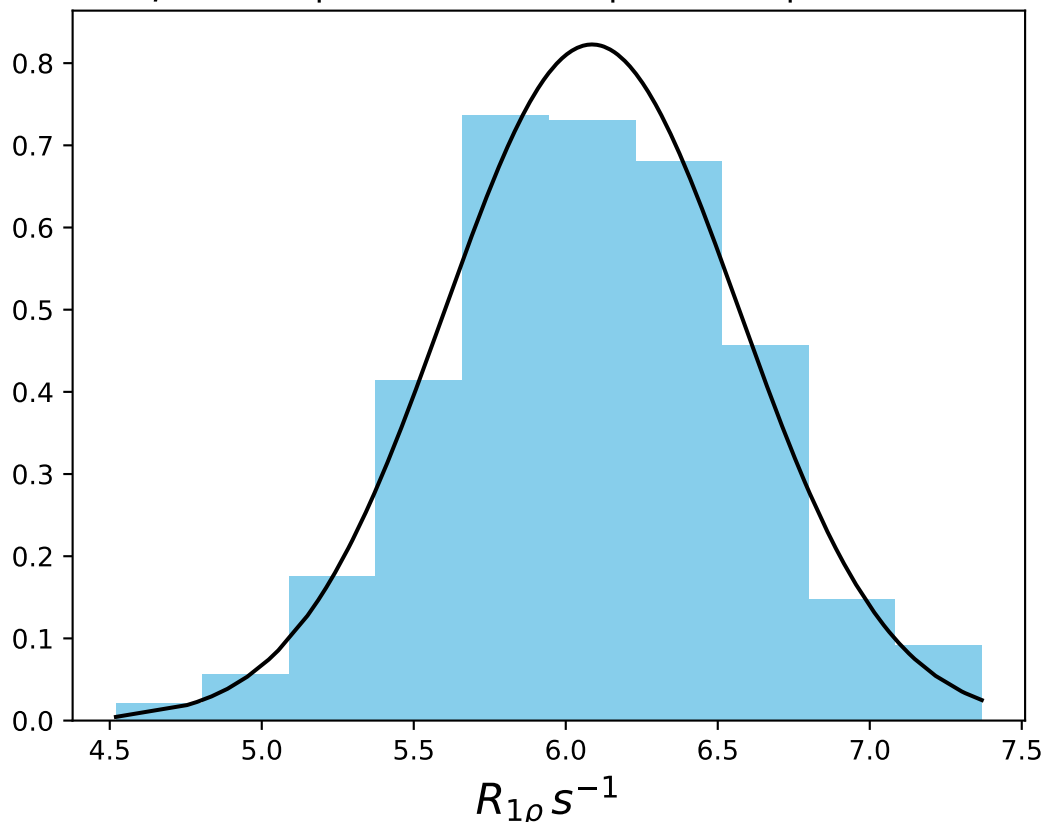
ω_1 400 Hz | Ω_{eff} - 700 Hz | FN 1484
 $\mu = 7.17$ | median = 7.10 | $\sigma = 0.60$ | $n = 500$



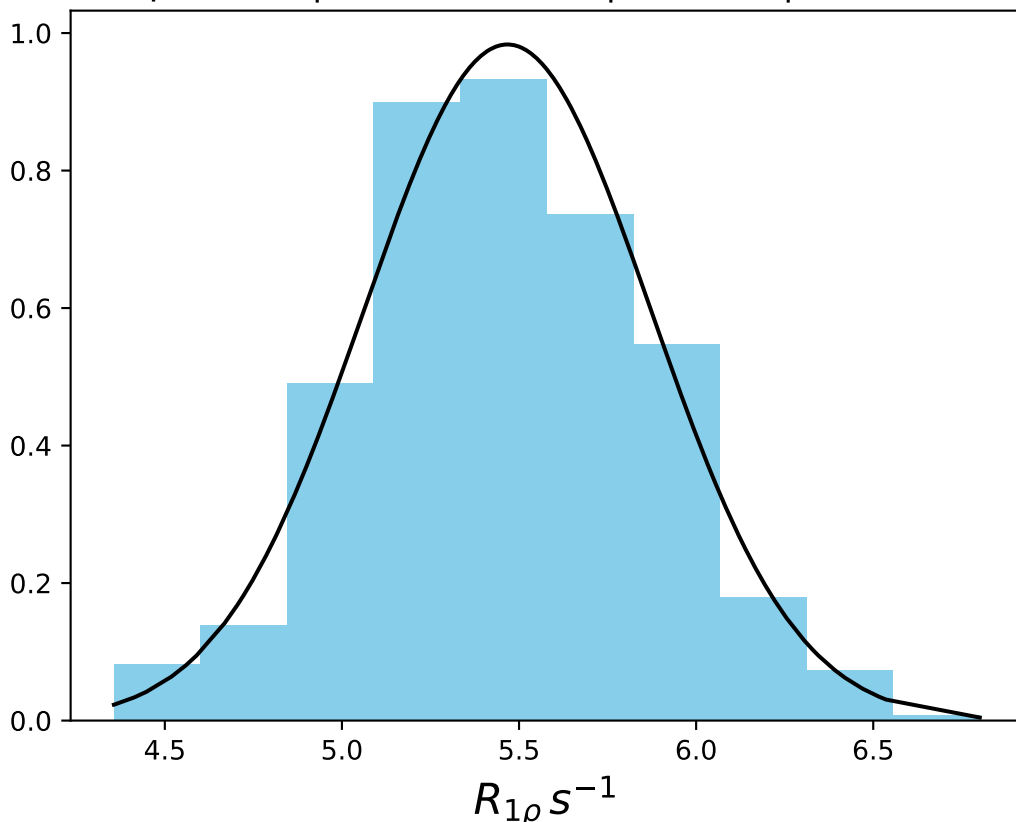
ω_1 400 Hz | Ω_{eff} - 750 Hz | FN 1485
 $\mu = 6.42$ | median = 6.42 | $\sigma = 0.40$ | $n = 500$



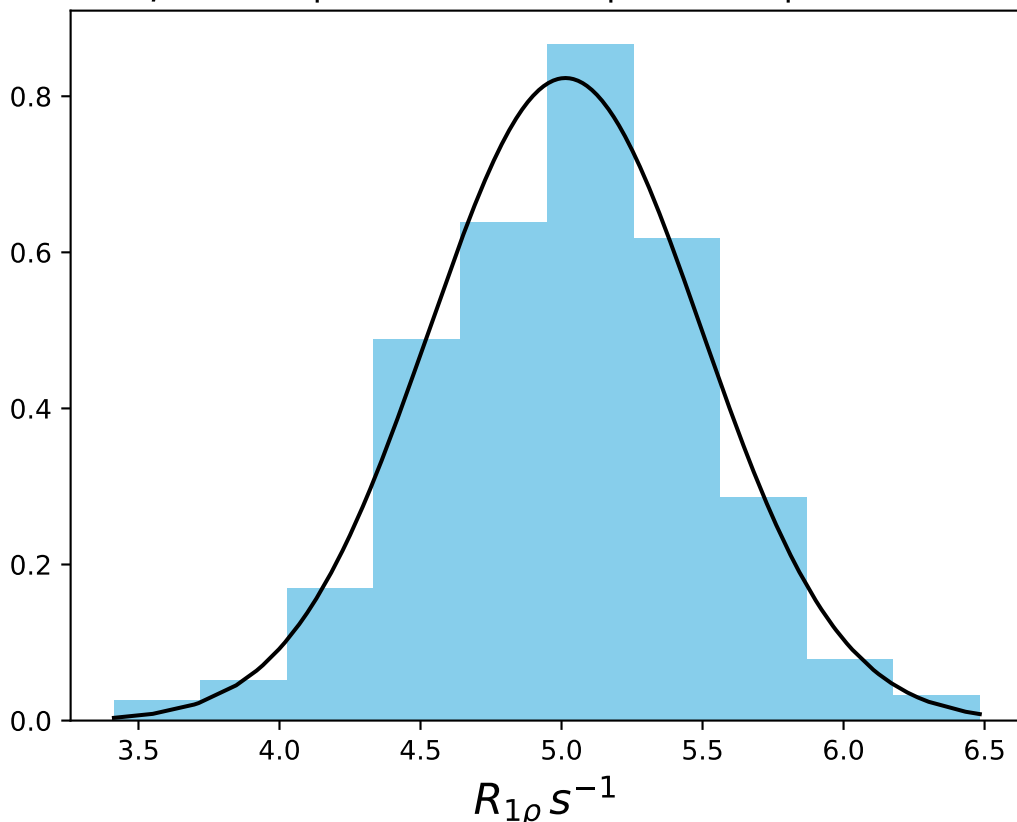
ω_1 400 Hz | Ω_{eff} - 800 Hz | FN 1486
 $\mu = 6.09$ | median = 6.09 | $\sigma = 0.48$ | $n = 500$



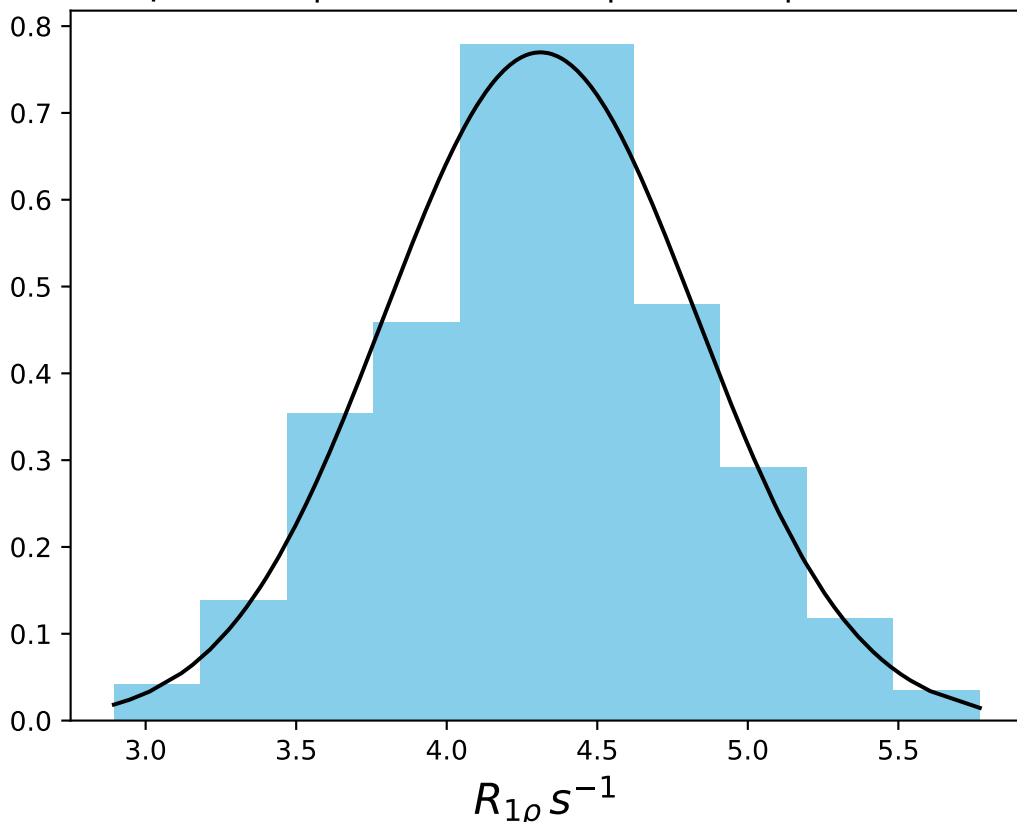
ω_1 400 Hz | Ω_{eff} - 900 Hz | FN 1487
 $\mu = 5.47$ | median = 5.47 | $\sigma = 0.41$ | $n = 500$



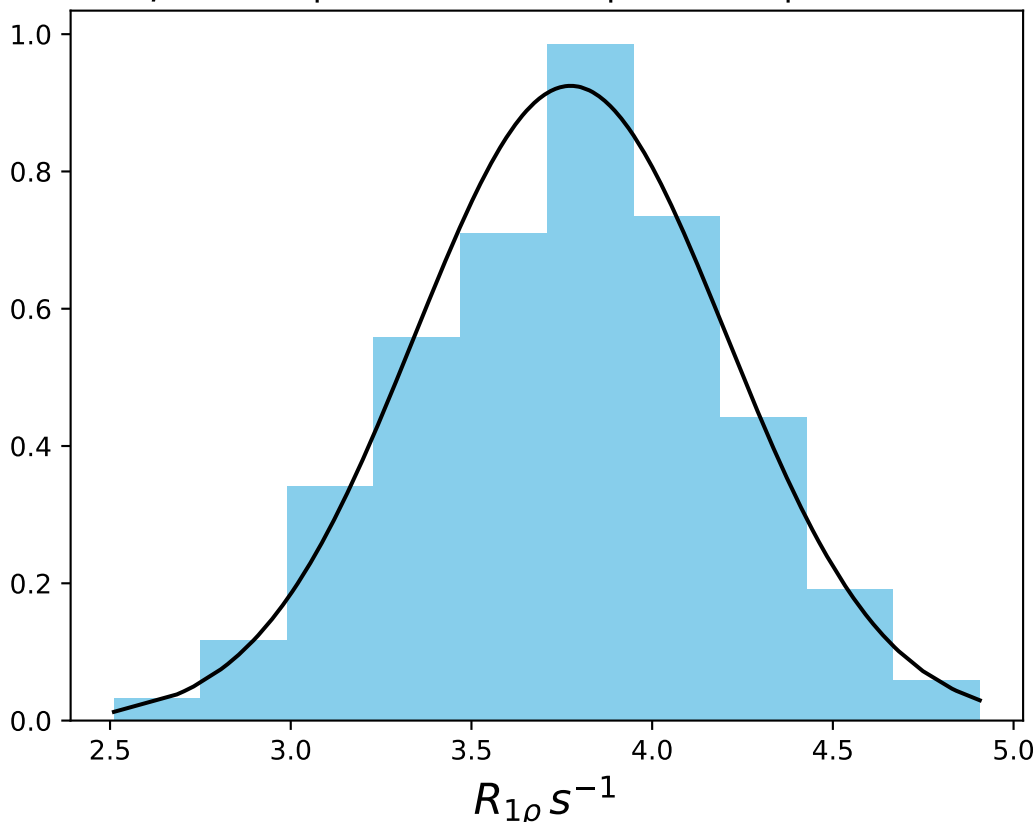
ω_1 400 Hz | Ω_{eff} - 1050 Hz | FN 1488
 $\mu = 5.01$ | median = 5.03 | $\sigma = 0.48$ | $n = 500$



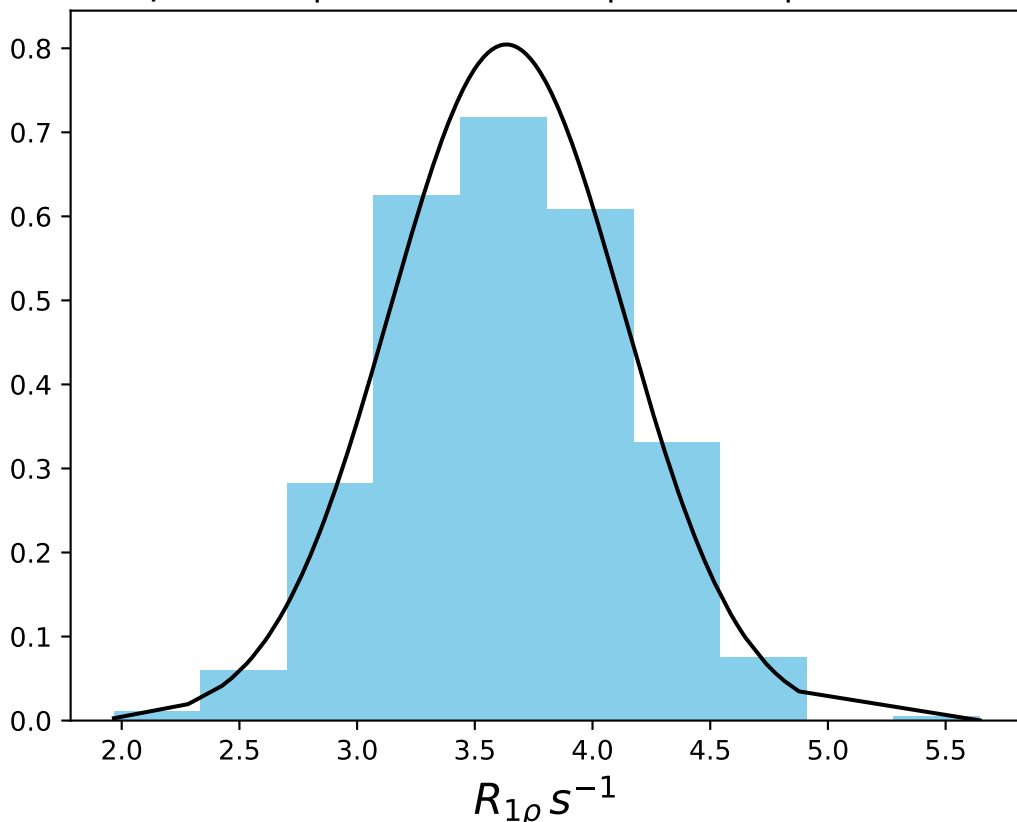
ω_1 400 Hz | Ω_{eff} - 1200 Hz | FN 1489
 $\mu = 4.31$ | median = 4.32 | $\sigma = 0.52$ | $n = 500$



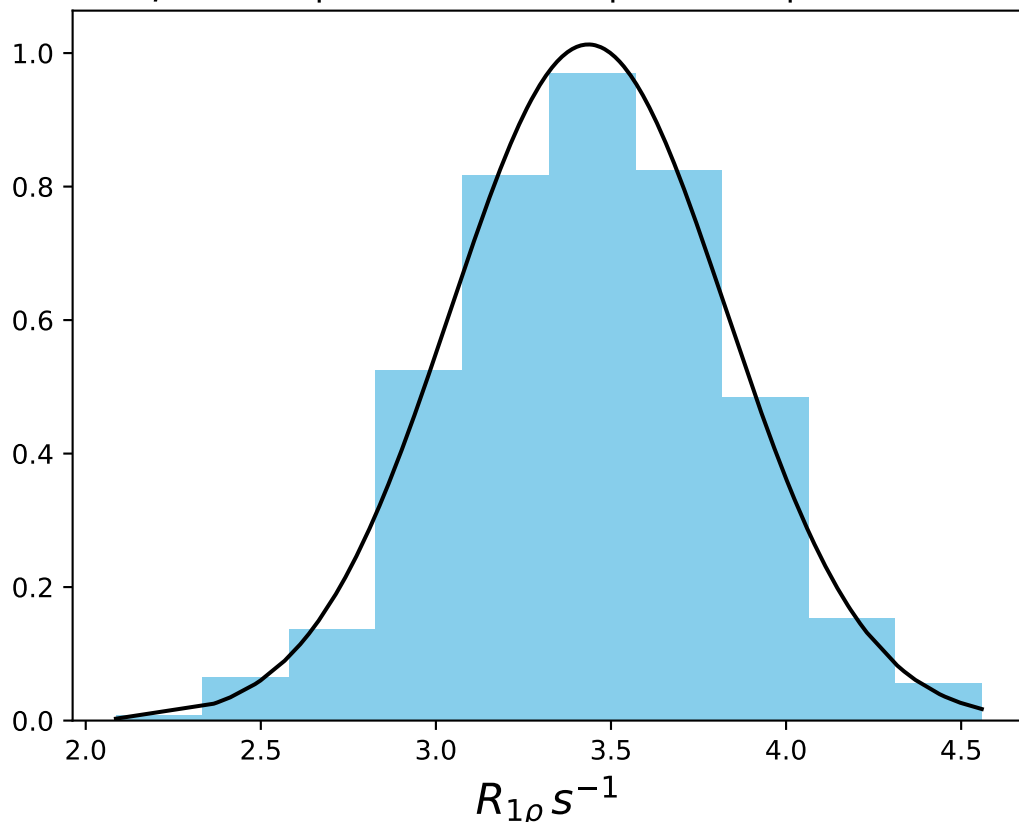
ω_1 400 Hz | Ω_{eff} - 1400 Hz | FN 1490
 $\mu = 3.77$ | median = 3.78 | $\sigma = 0.43$ | $n = 500$



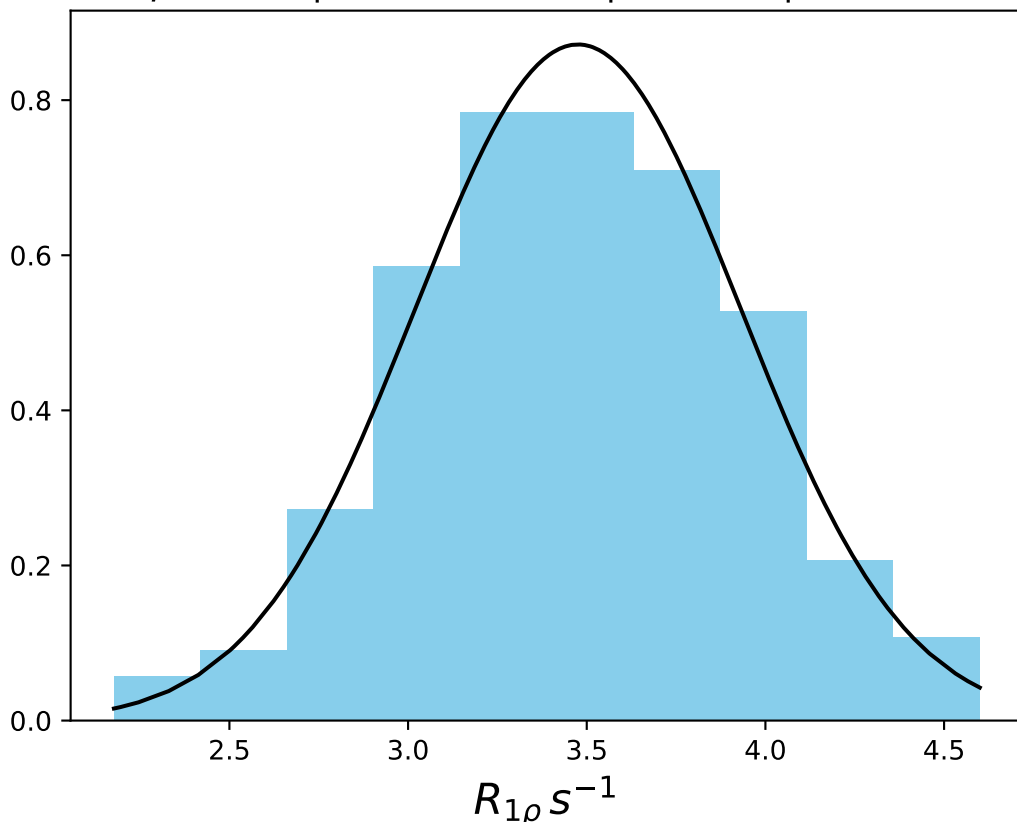
ω_1 400 Hz | Ω_{eff} - 1600 Hz | FN 1491
 $\mu = 3.63$ | median = 3.62 | $\sigma = 0.50$ | $n = 500$



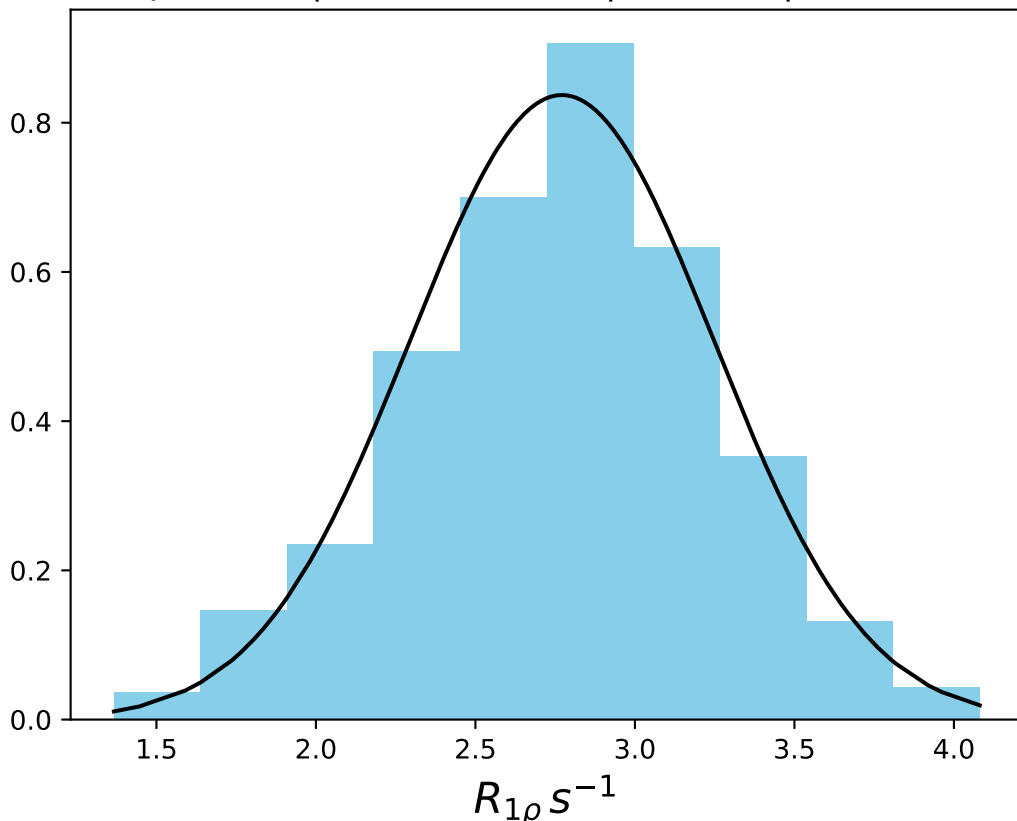
ω_1 400 Hz | Ω_{eff} - 1800 Hz | FN 1492
 $\mu = 3.44$ | median = 3.45 | $\sigma = 0.39$ | $n = 500$



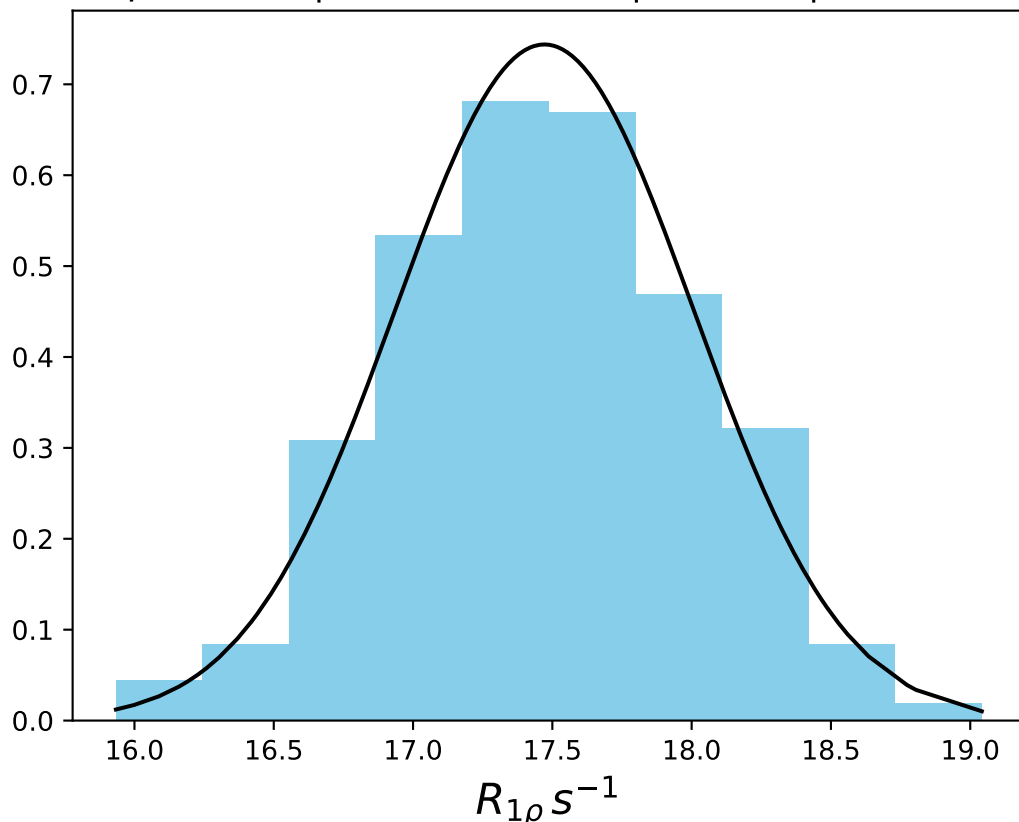
ω_1 400 Hz | Ω_{eff} - 2200 Hz | FN 1493
 $\mu = 3.48$ | median = 3.48 | $\sigma = 0.46$ | $n = 500$



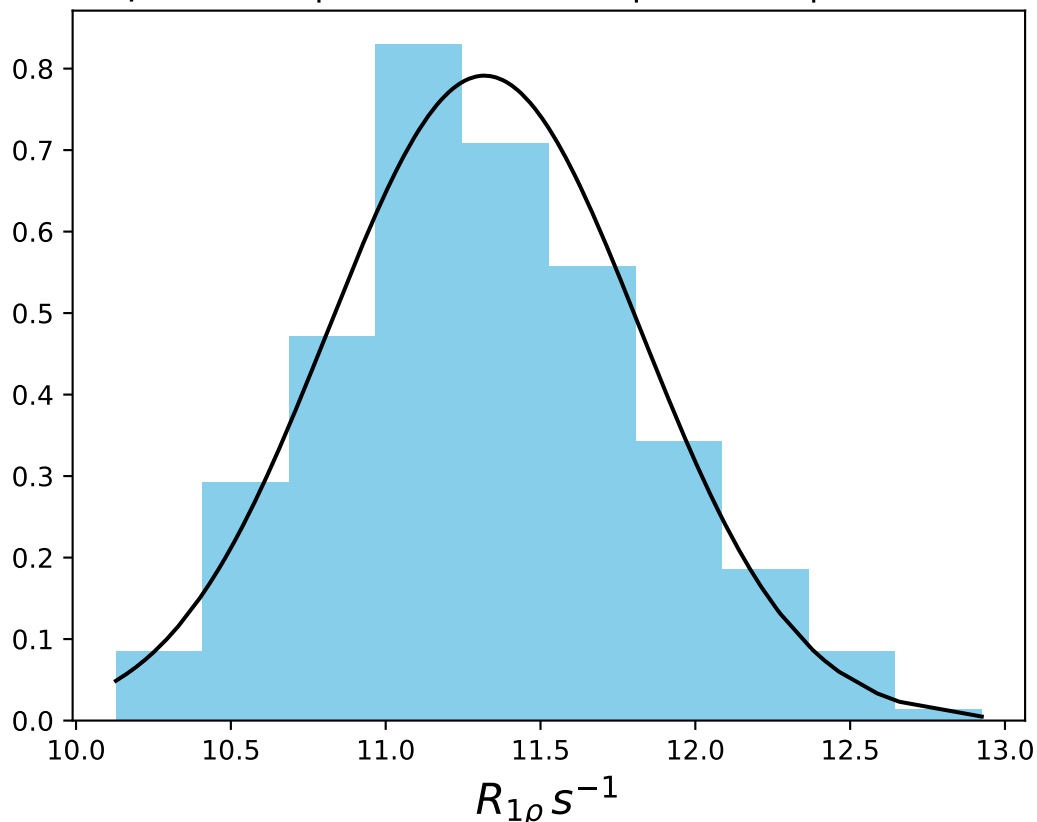
ω_1 400 Hz | Ω_{eff} - 2600 Hz | FN 1494
 $\mu = 2.77$ | median = 2.79 | $\sigma = 0.48$ | $n = 500$



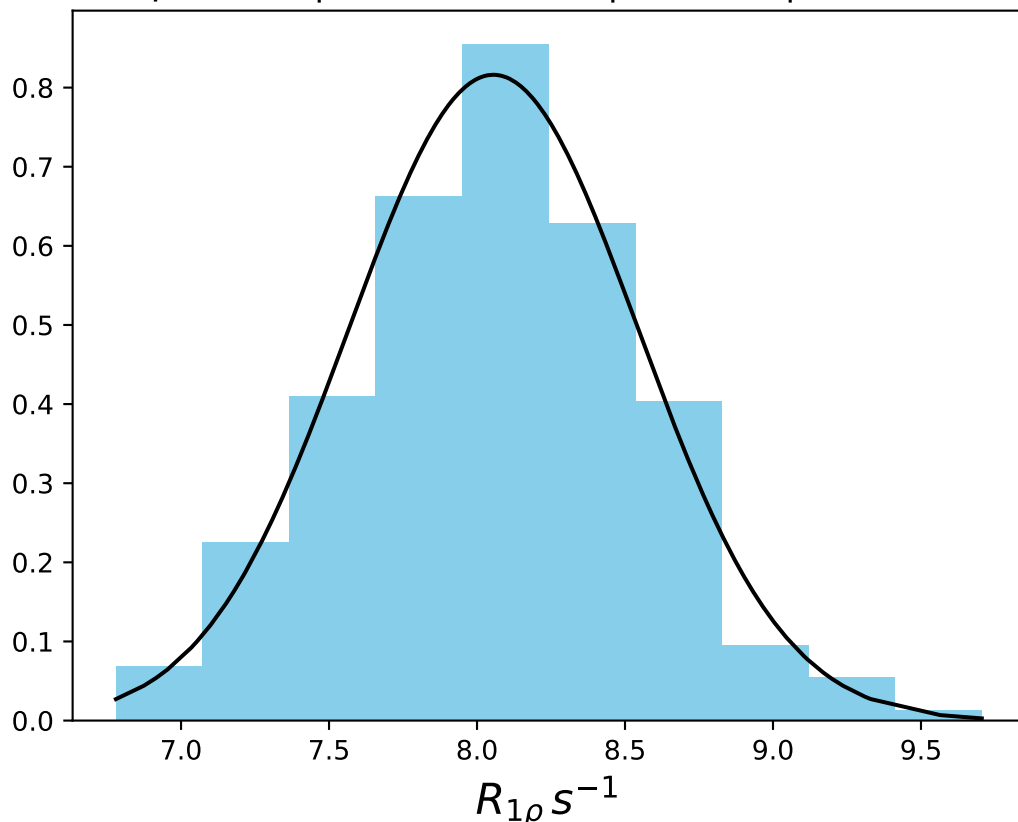
ω_1 400 Hz | Ω_{eff} 200 Hz | FN 1495
 $\mu = 17.47$ | median = 17.46 | $\sigma = 0.54$ | $n = 500$



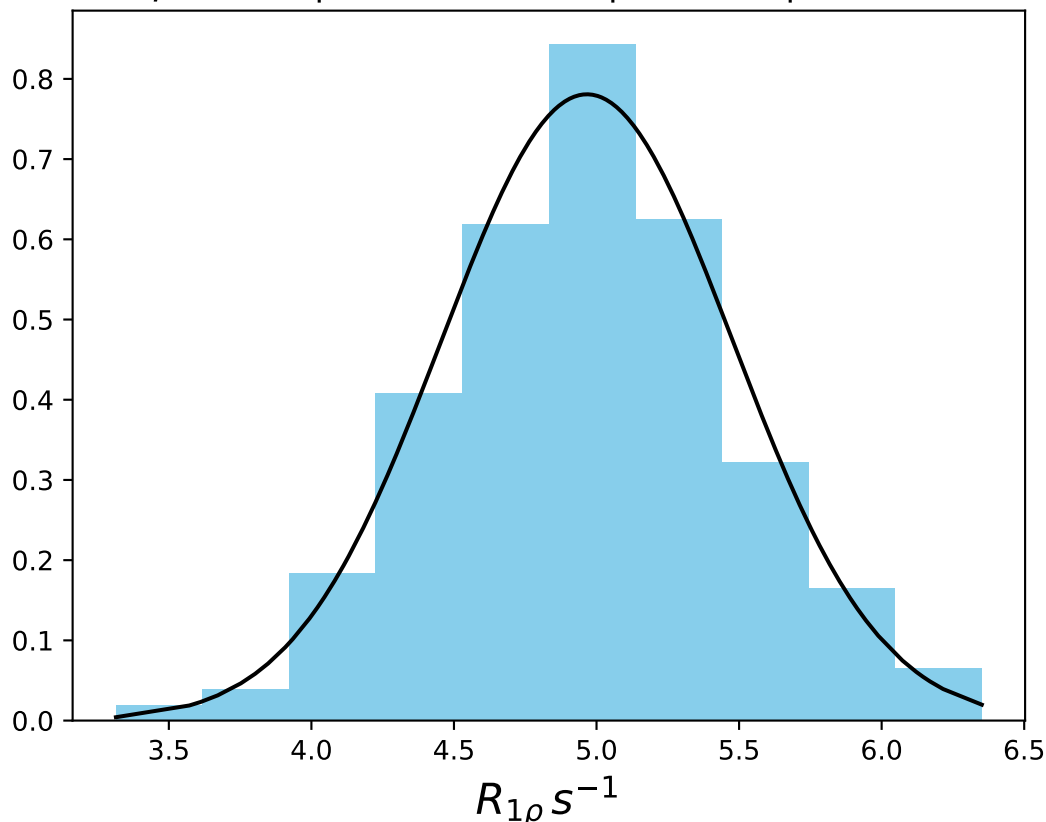
ω_1 400 Hz | Ω_{eff} 400 Hz | FN 1496
 $\mu = 11.32$ | median = 11.29 | $\sigma = 0.50$ | $n = 500$



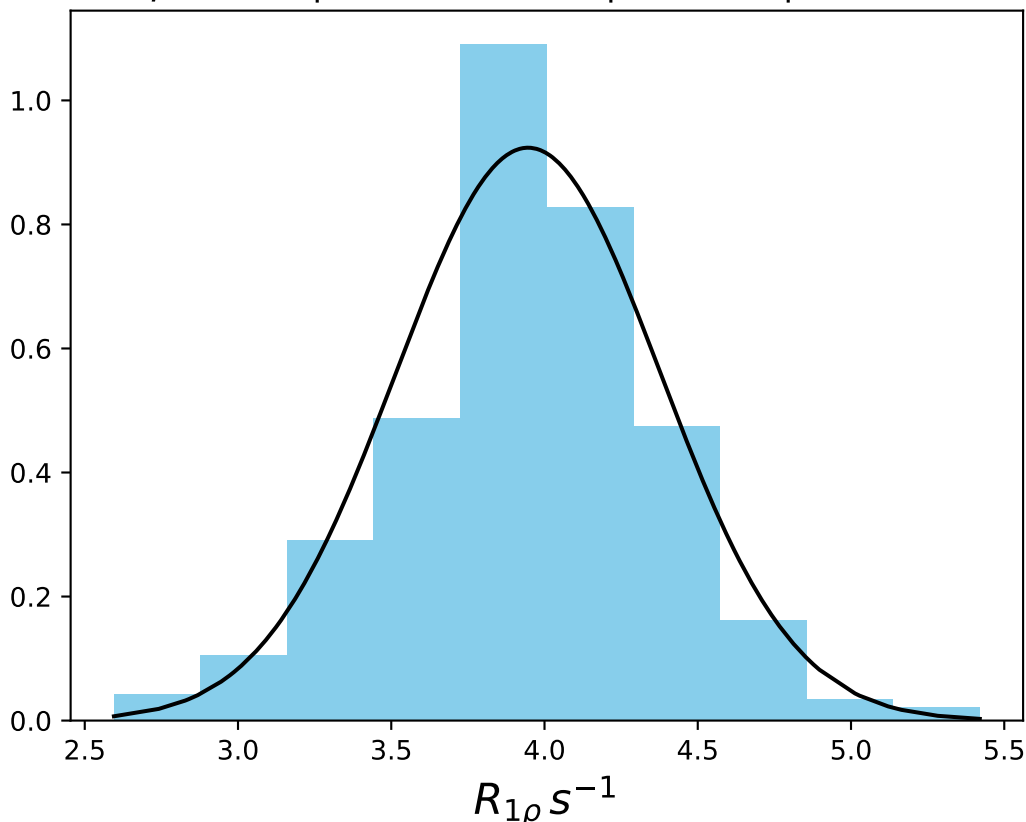
ω_1 400 Hz | Ω_{eff} 600 Hz | FN 1497
 $\mu = 8.06$ | median = 8.05 | $\sigma = 0.49$ | $n = 500$



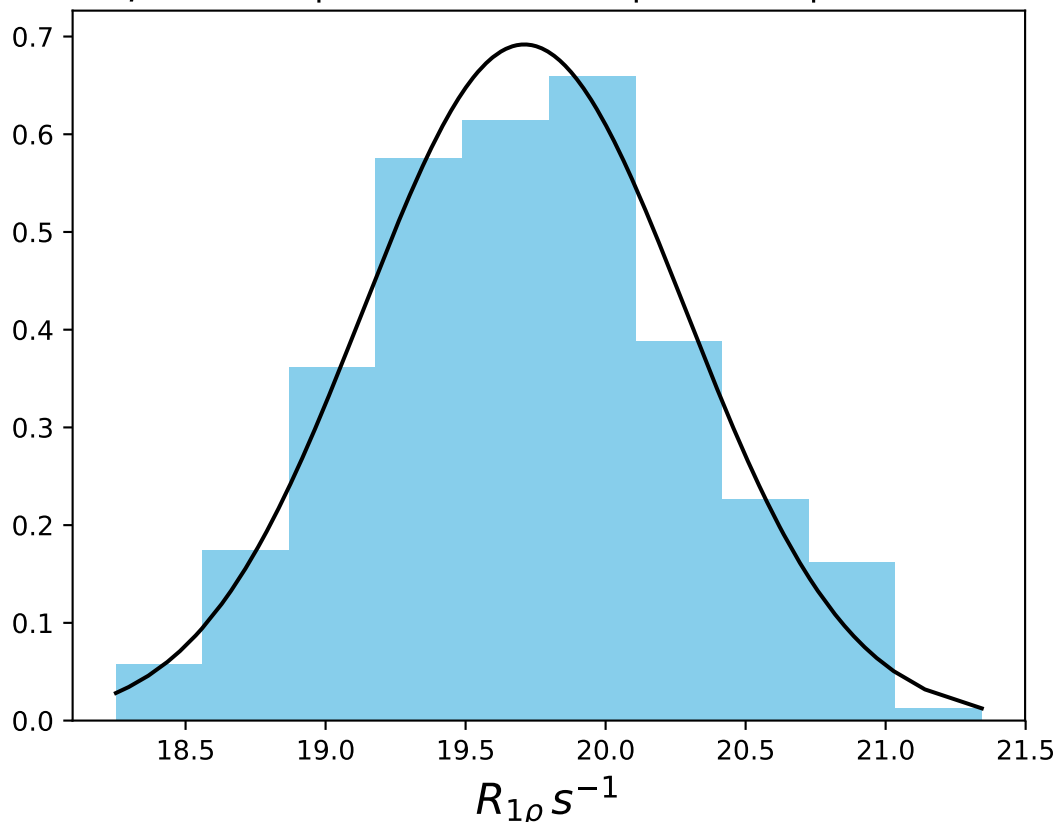
ω_1 400 Hz | Ω_{eff} 1000 Hz | FN 1498
 $\mu = 4.97$ | median = 4.98 | $\sigma = 0.51$ | $n = 500$



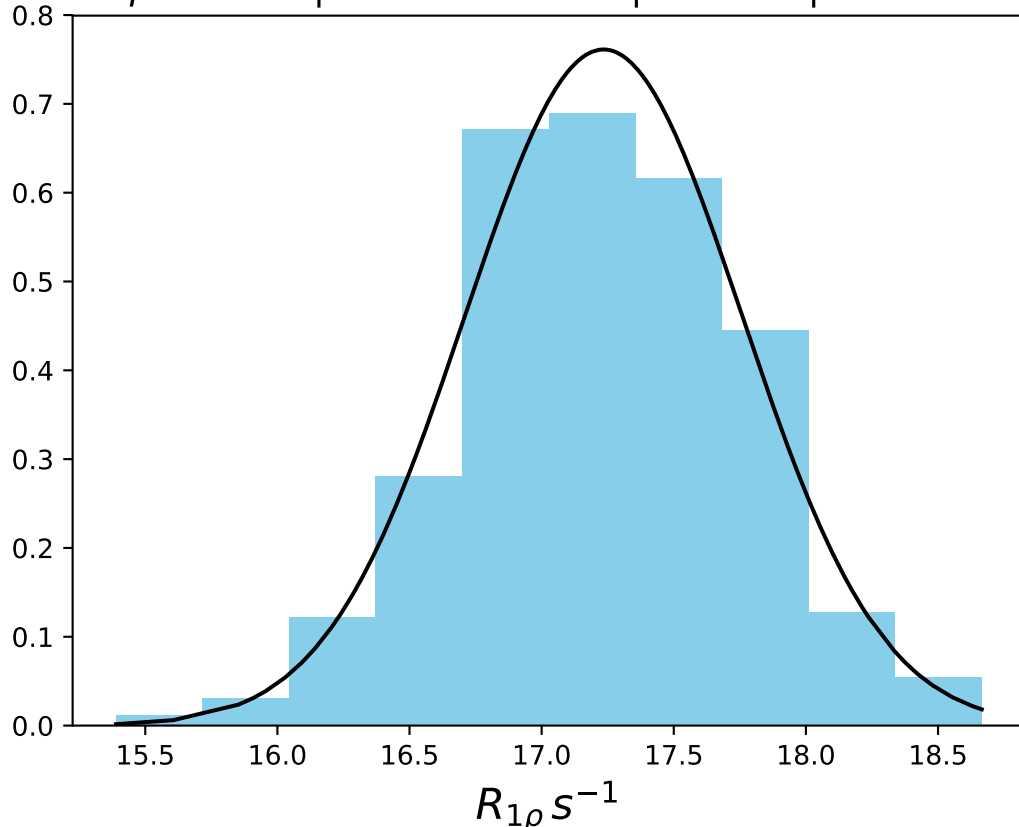
ω_1 400 Hz | Ω_{eff} 1400 Hz | FN 1499
 $\mu = 3.95$ | median = 3.94 | $\sigma = 0.43$ | $n = 500$



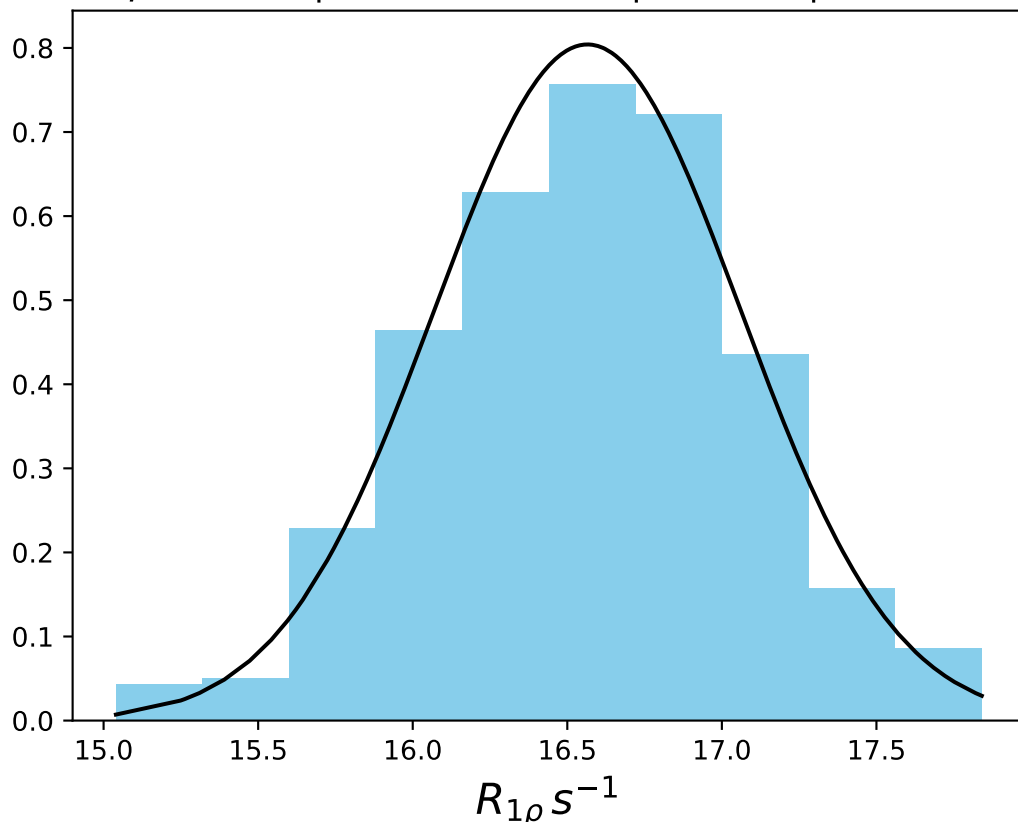
ω_1 1000 Hz | Ω_{eff} - 300 Hz | FN 1500
 $\mu = 19.71$ | median = 19.71 | $\sigma = 0.58$ | $n = 500$



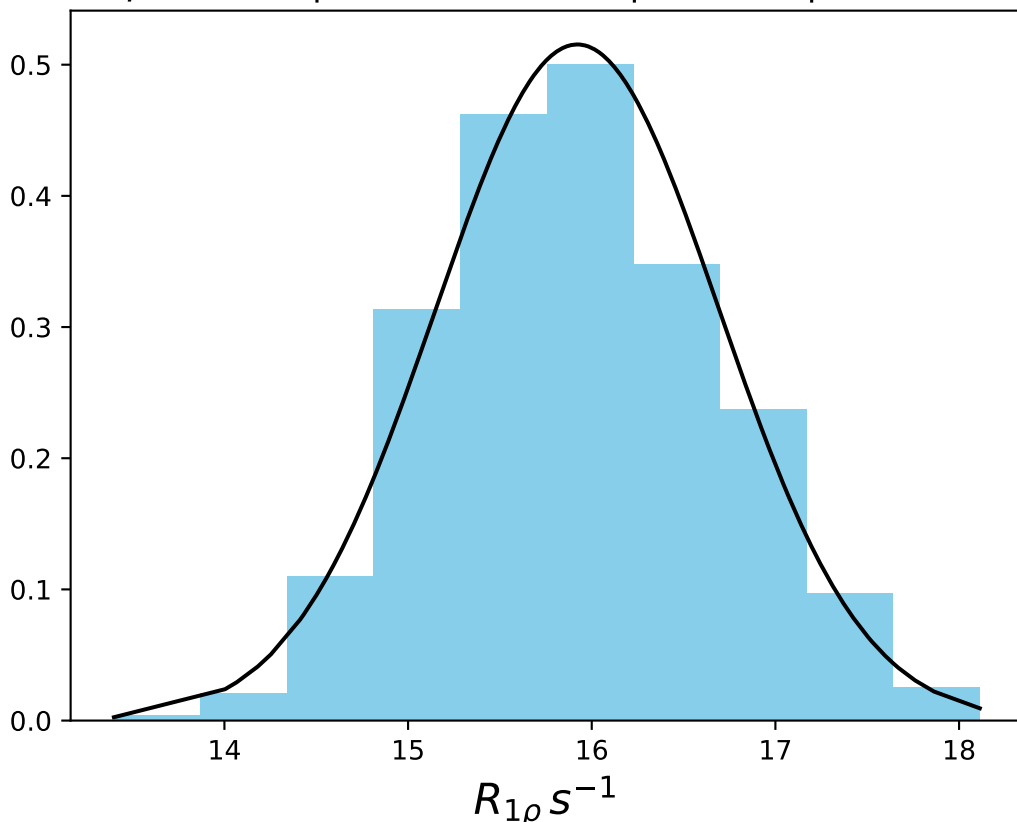
ω_1 1000 Hz | Ω_{eff} - 450 Hz | FN 1501
 $\mu = 17.23$ | median = 17.25 | $\sigma = 0.52$ | $n = 500$



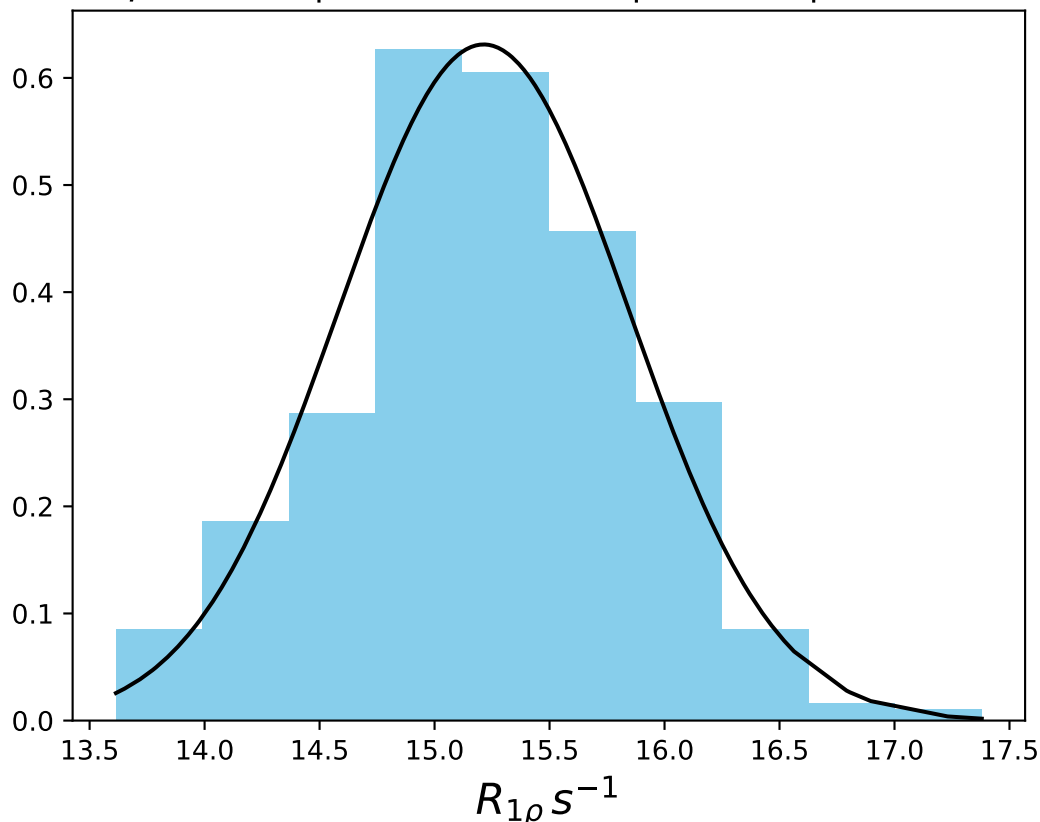
ω_1 1000 Hz | Ω_{eff} - 550 Hz | FN 1502
 $\mu = 16.57$ | median = 16.56 | $\sigma = 0.50$ | $n = 500$



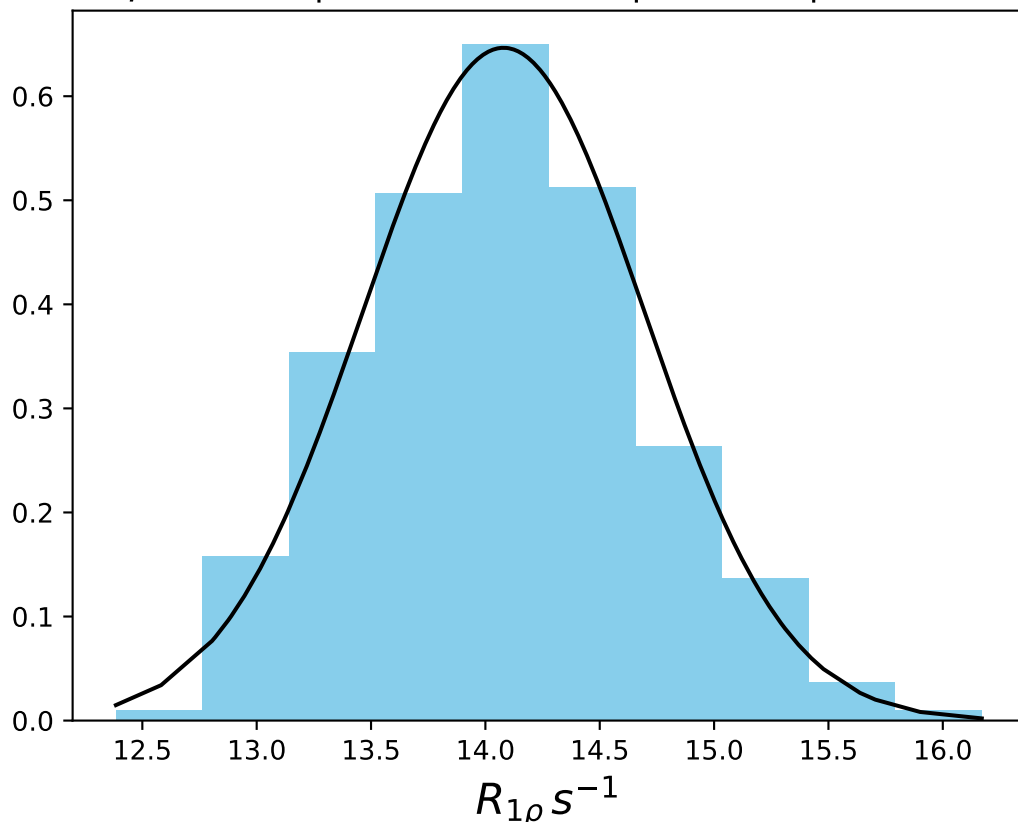
ω_1 1000 Hz | Ω_{eff} - 600 Hz | FN 1503
 $\mu = 15.92$ | median = 15.88 | $\sigma = 0.77$ | $n = 500$



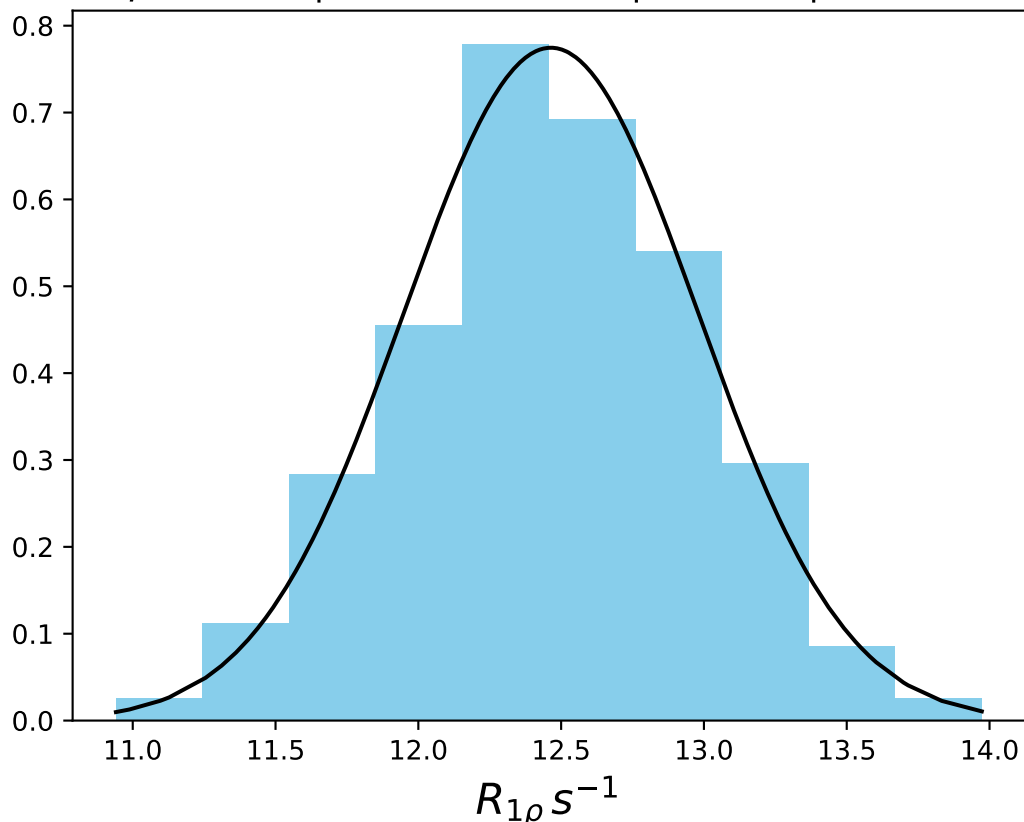
ω_1 1000 Hz | Ω_{eff} - 650 Hz | FN 1504
 $\mu = 15.21$ | median = 15.21 | $\sigma = 0.63$ | $n = 500$



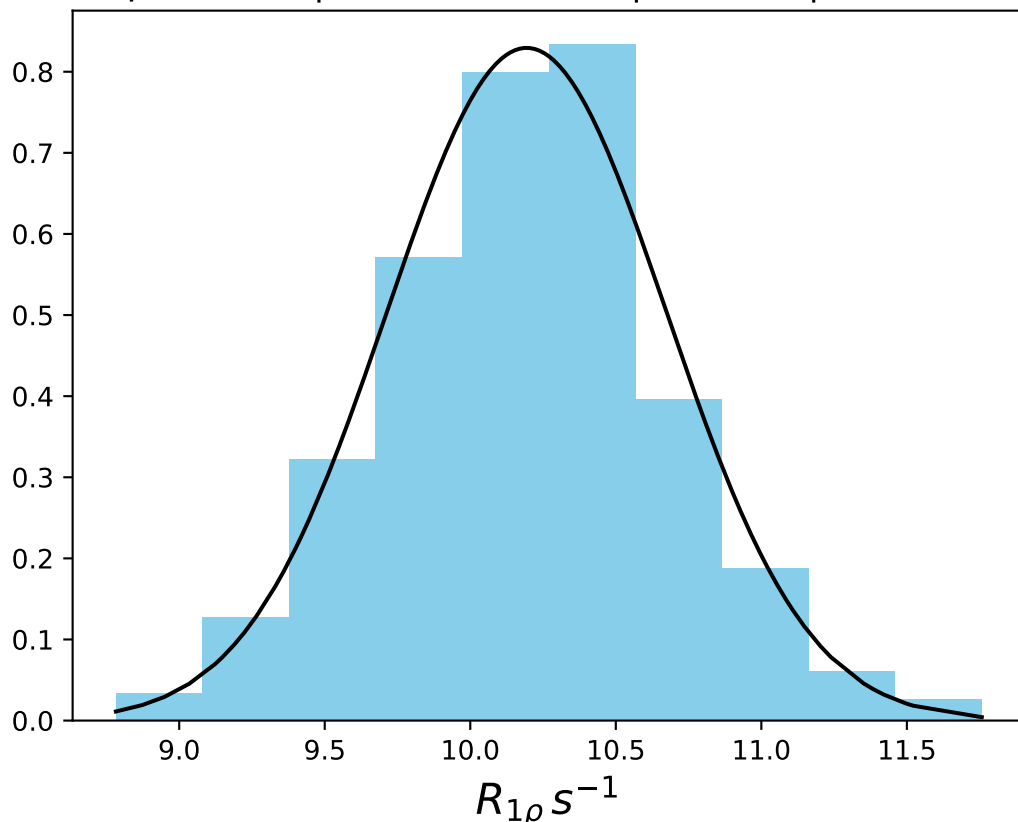
ω_1 1000 Hz | Ω_{eff} - 750 Hz | FN 1505
 $\mu = 14.08$ | median = 14.08 | $\sigma = 0.62$ | $n = 500$



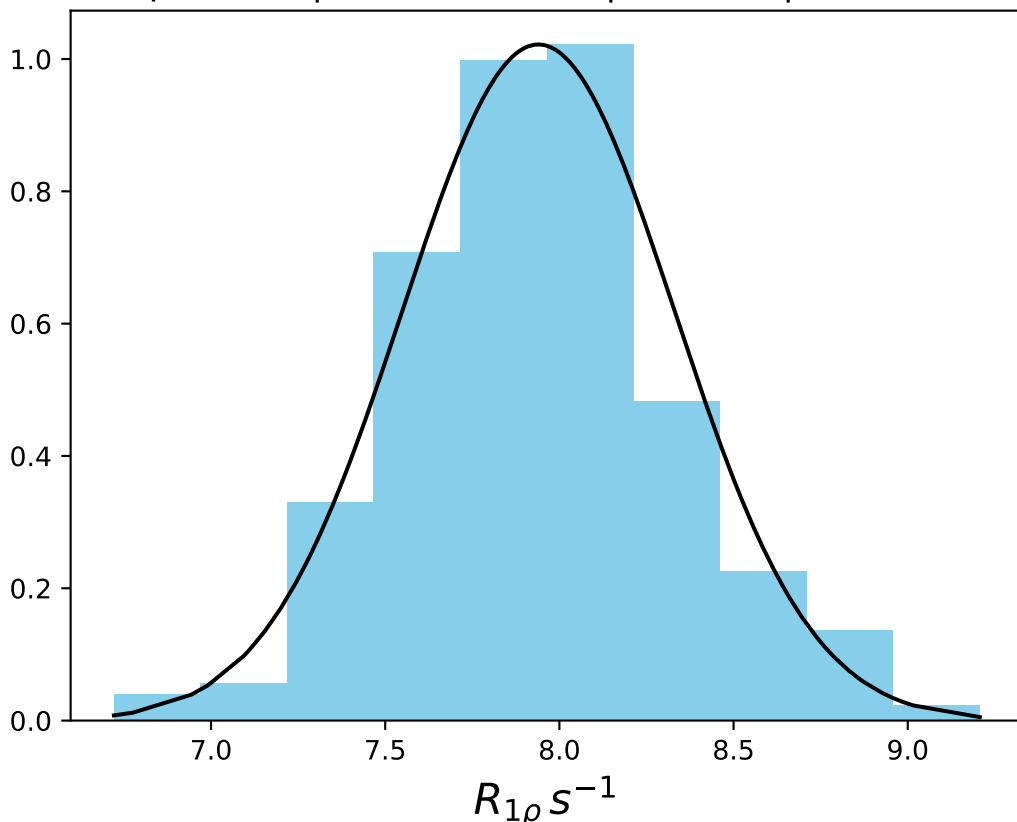
ω_1 1000 Hz | Ω_{eff} - 900 Hz | FN 1506
 $\mu = 12.46$ | median = 12.45 | $\sigma = 0.52$ | $n = 500$



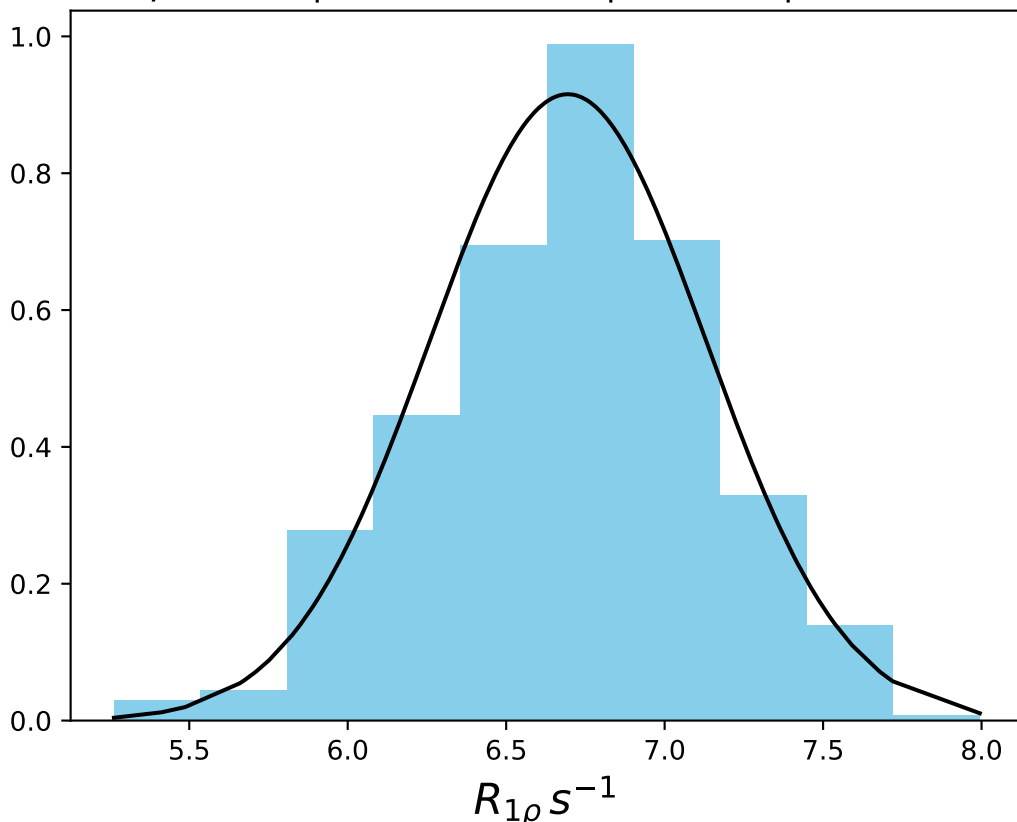
ω_1 1000 Hz | $\Omega_{\text{eff}} - 1200$ Hz | FN 1507
 $\mu = 10.19$ | median = 10.19 | $\sigma = 0.48$ | $n = 500$



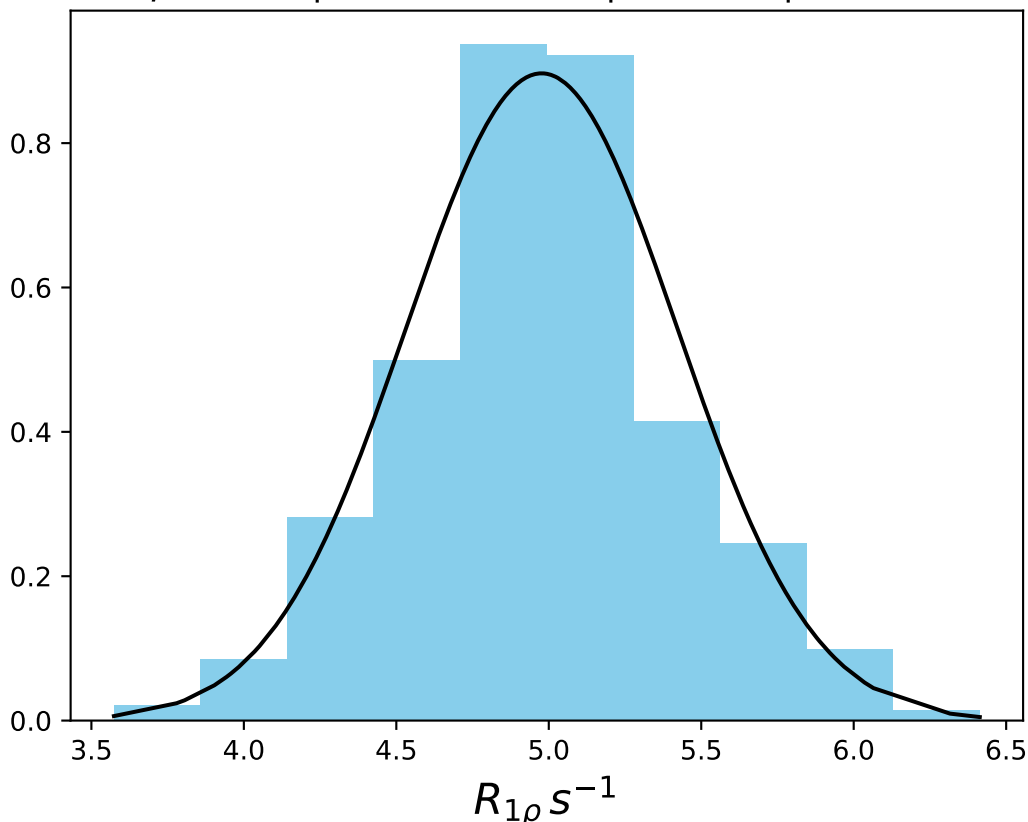
ω_1 1000 Hz | Ω_{eff} - 1500 Hz | FN 1508
 $\mu = 7.94$ | median = 7.93 | $\sigma = 0.39$ | $n = 500$



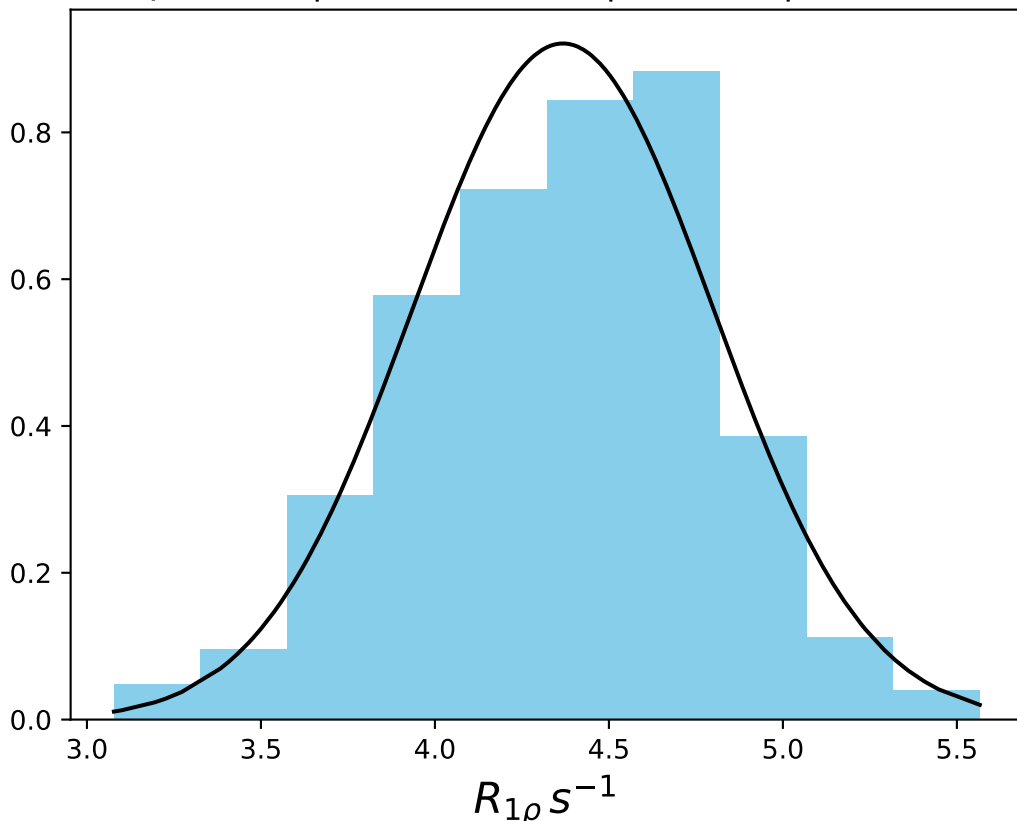
ω_1 1000 Hz | Ω_{eff} - 1800 Hz | FN 1509
 $\mu = 6.69$ | median = 6.72 | $\sigma = 0.44$ | $n = 500$



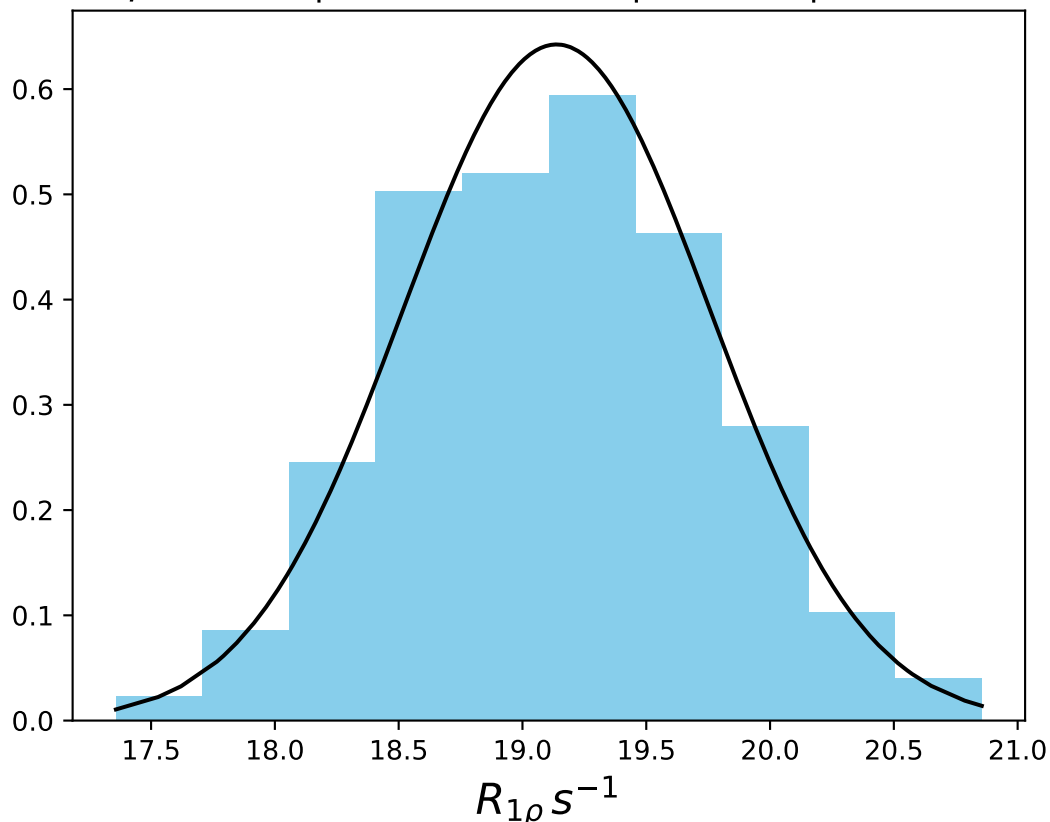
ω_1 1000 Hz | Ω_{eff} - 2400 Hz | FN 1510
 $\mu = 4.98$ | median = 4.98 | $\sigma = 0.44$ | $n = 500$



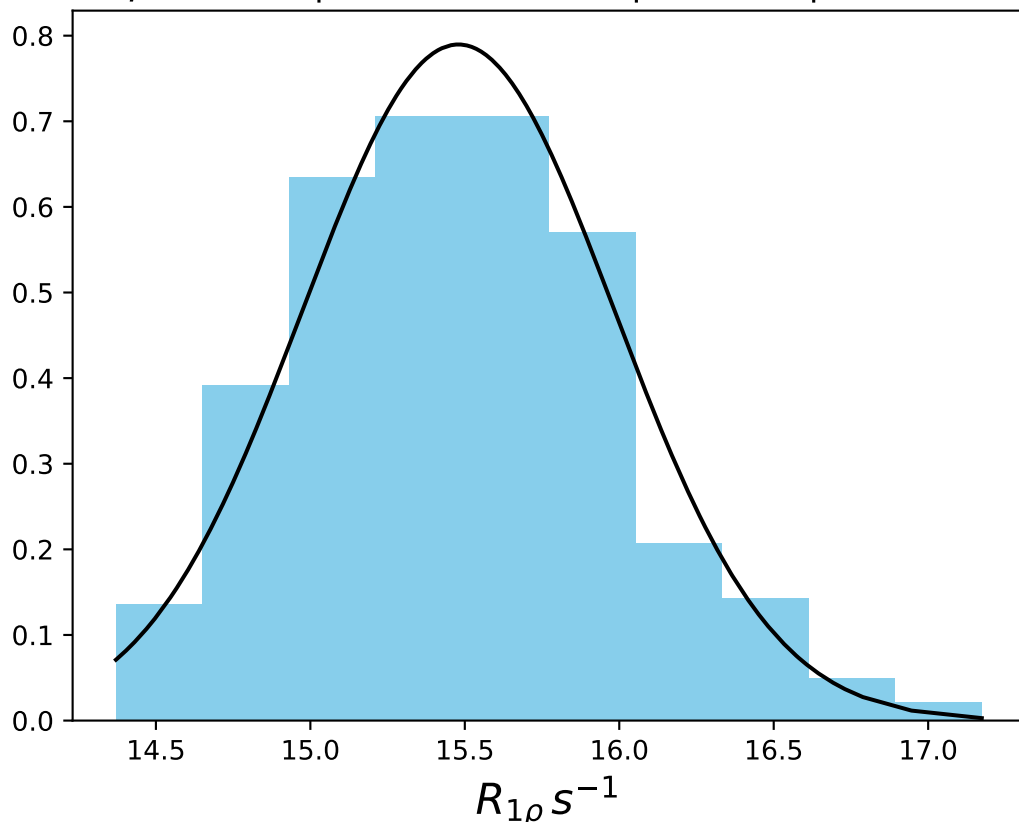
ω_1 1000 Hz | Ω_{eff} - 3000 Hz | FN 1511
 $\mu = 4.37$ | median = 4.39 | $\sigma = 0.43$ | $n = 500$



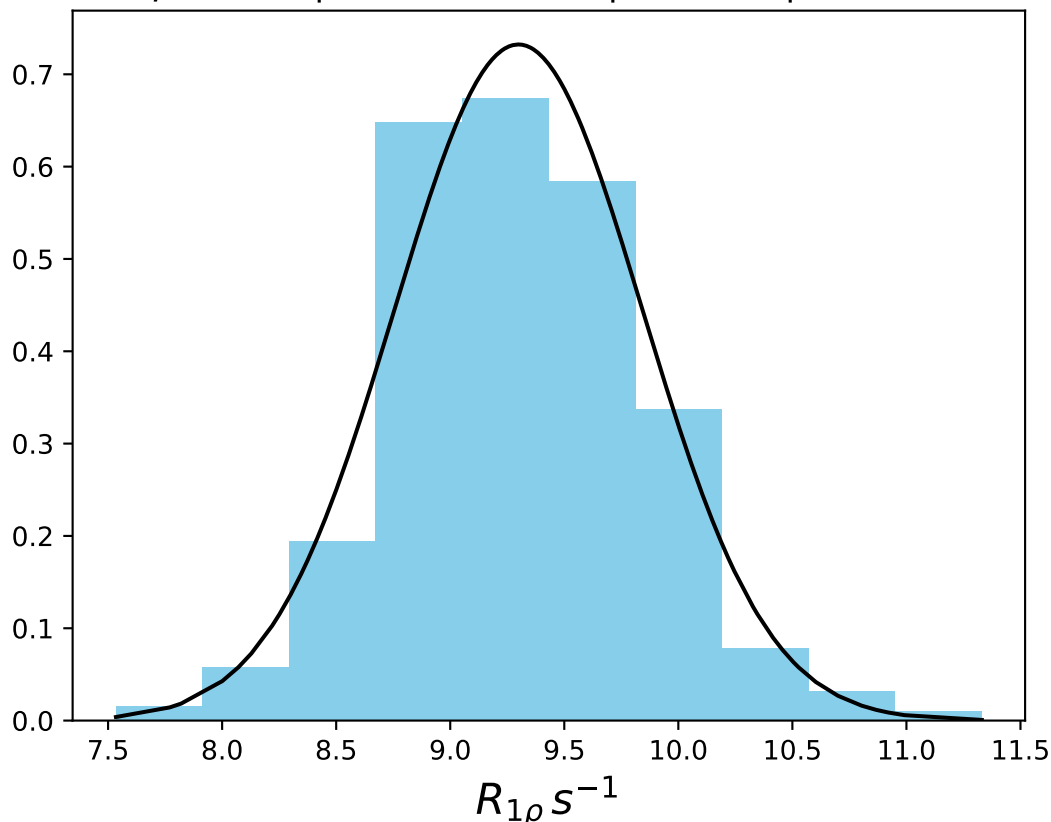
ω_1 1000 Hz | Ω_{eff} 300 Hz | FN 1512
 $\mu = 19.14$ | median = 19.13 | $\sigma = 0.62$ | $n = 500$



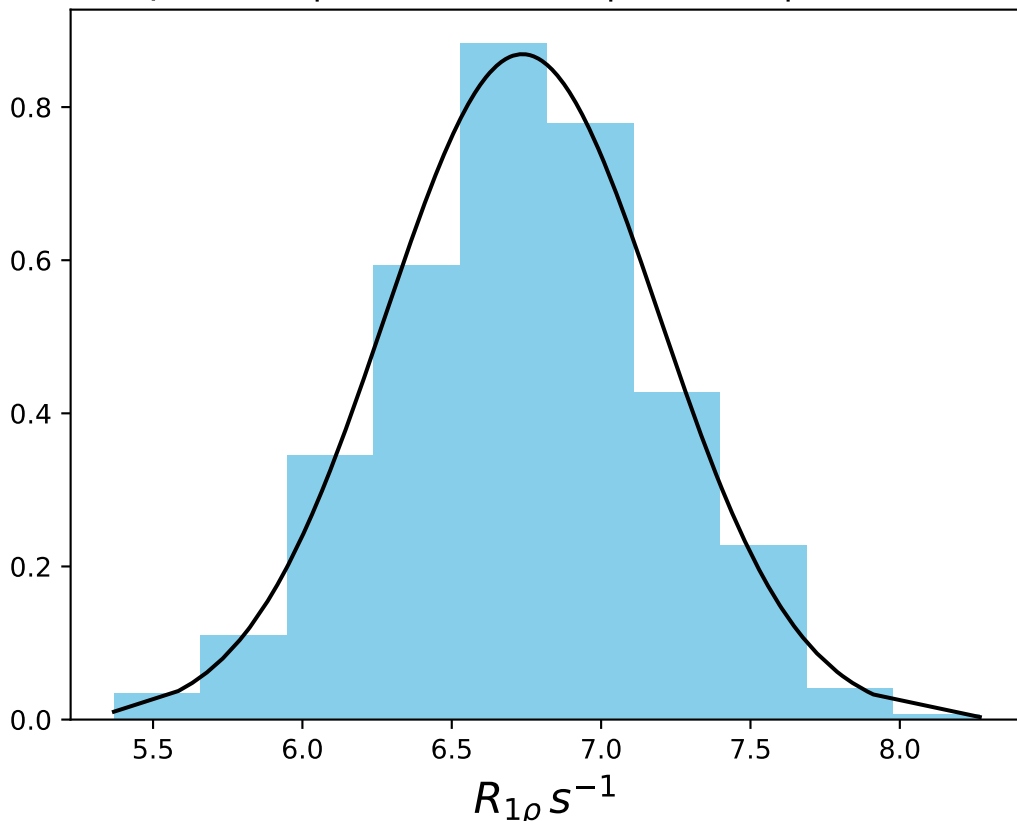
ω_1 1000 Hz | Ω_{eff} 600 Hz | FN 1513
 $\mu = 15.48$ | median = 15.47 | $\sigma = 0.51$ | $n = 500$



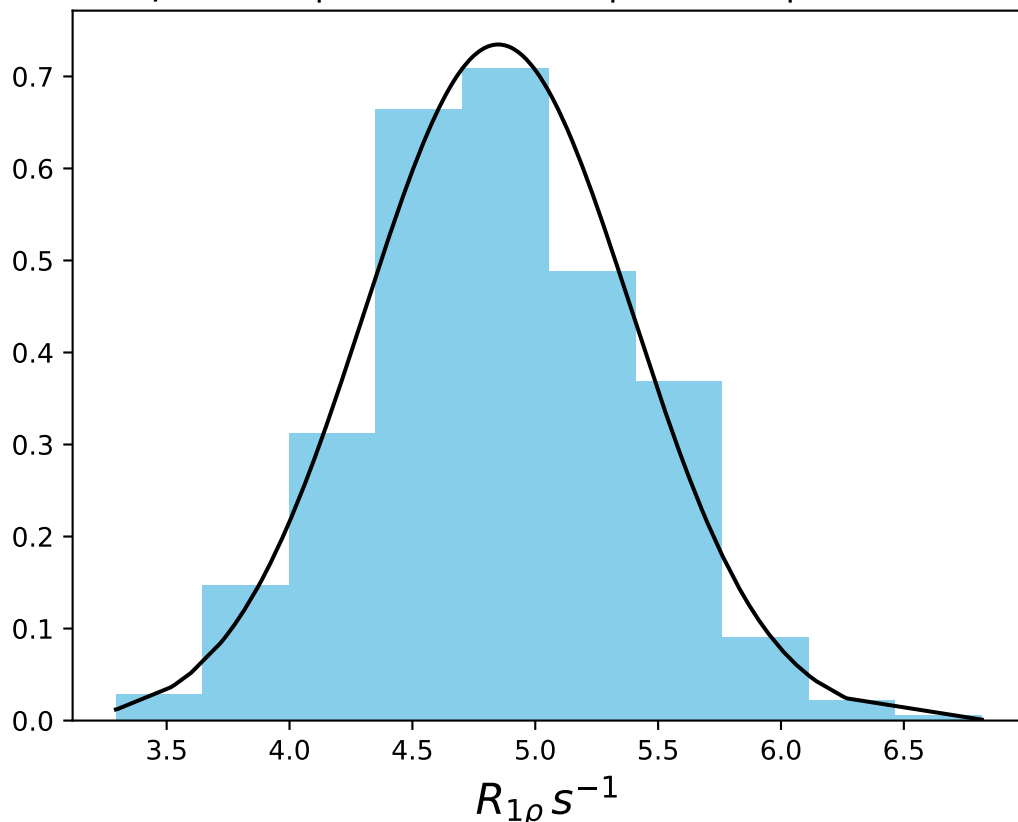
ω_1 1000 Hz | Ω_{eff} 1200 Hz | FN 1514
 $\mu = 9.30$ | $median = 9.25$ | $\sigma = 0.54$ | $n = 500$



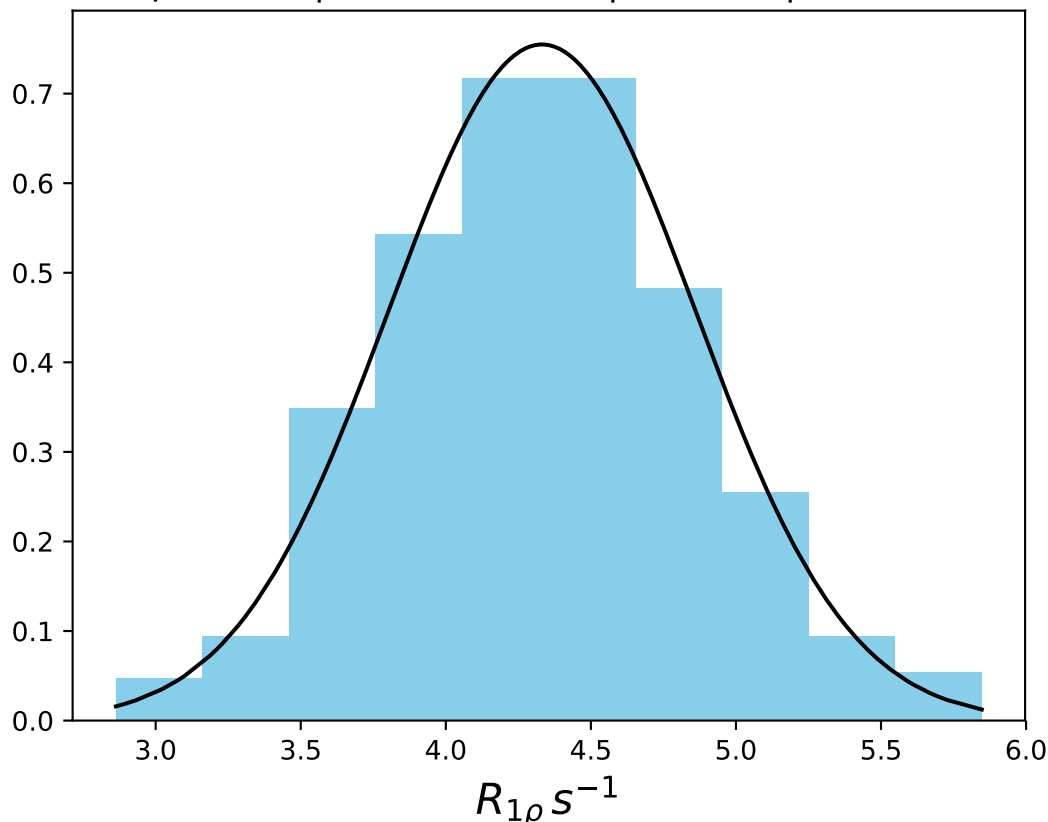
ω_1 1000 Hz | Ω_{eff} 1800 Hz | FN 1515
 $\mu = 6.74$ | median = 6.72 | $\sigma = 0.46$ | $n = 500$



ω_1 1000 Hz | Ω_{eff} 2400 Hz | FN 1516
 $\mu = 4.85$ | $median = 4.84$ | $\sigma = 0.54$ | $n = 500$



ω_1 1000 Hz | Ω_{eff} 2900 Hz | FN 1517
 $\mu = 4.33$ | median = 4.34 | $\sigma = 0.53$ | $n = 500$



ω_1 1000 Hz | Ω_{eff} 3400 Hz | FN 1518
 $\mu = 3.72$ | median = 3.73 | $\sigma = 0.51$ | $n = 500$

