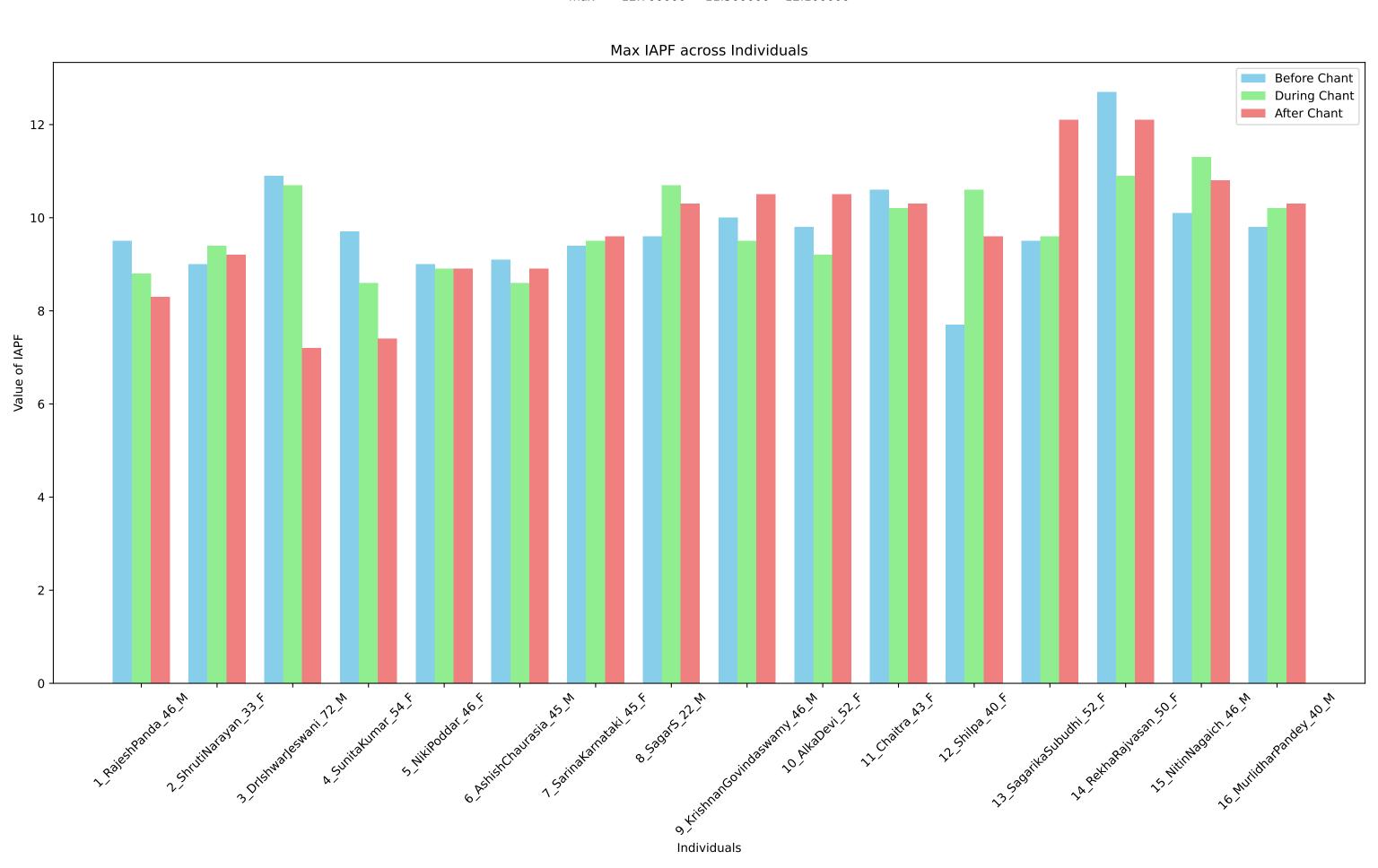
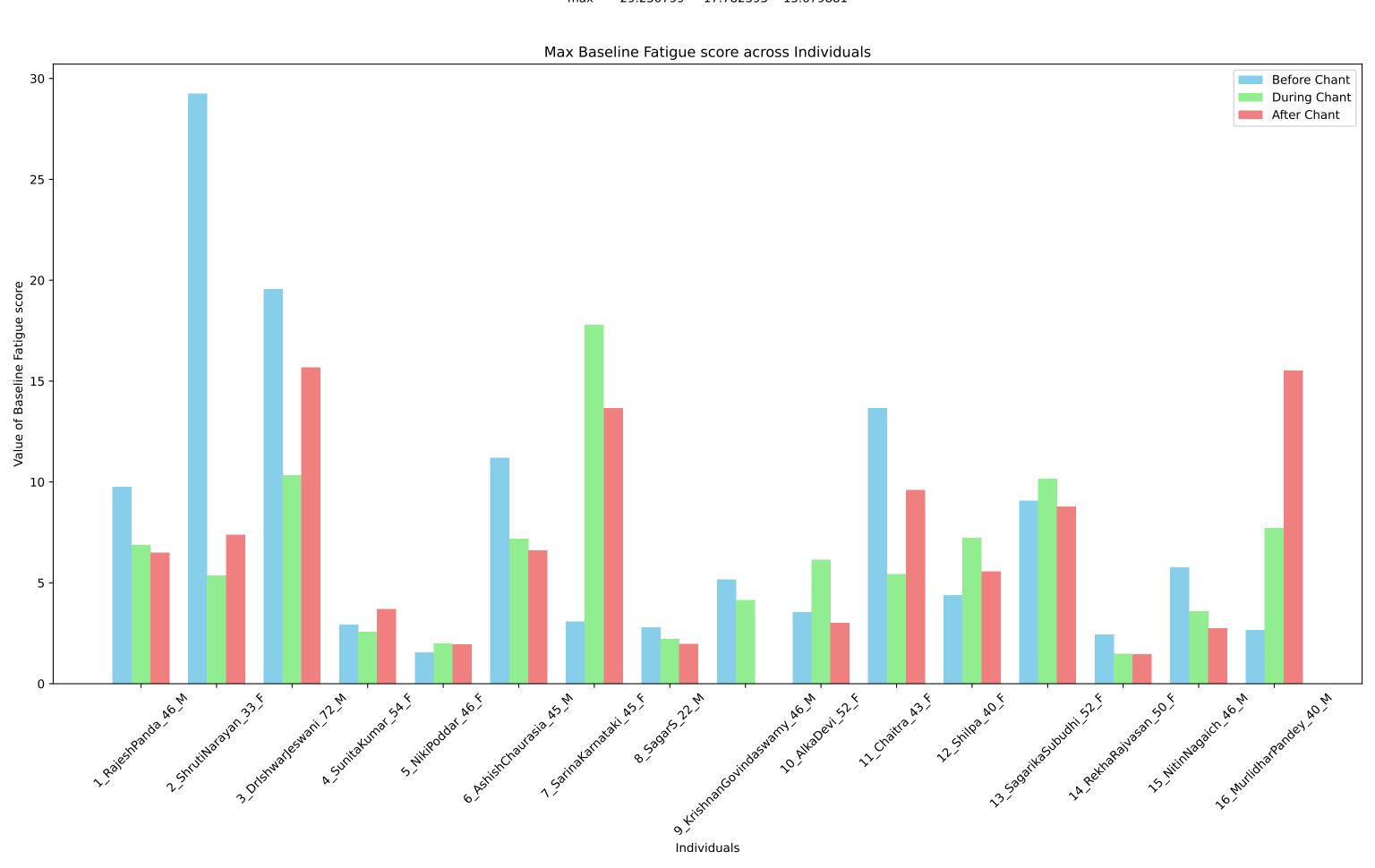
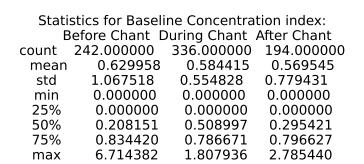
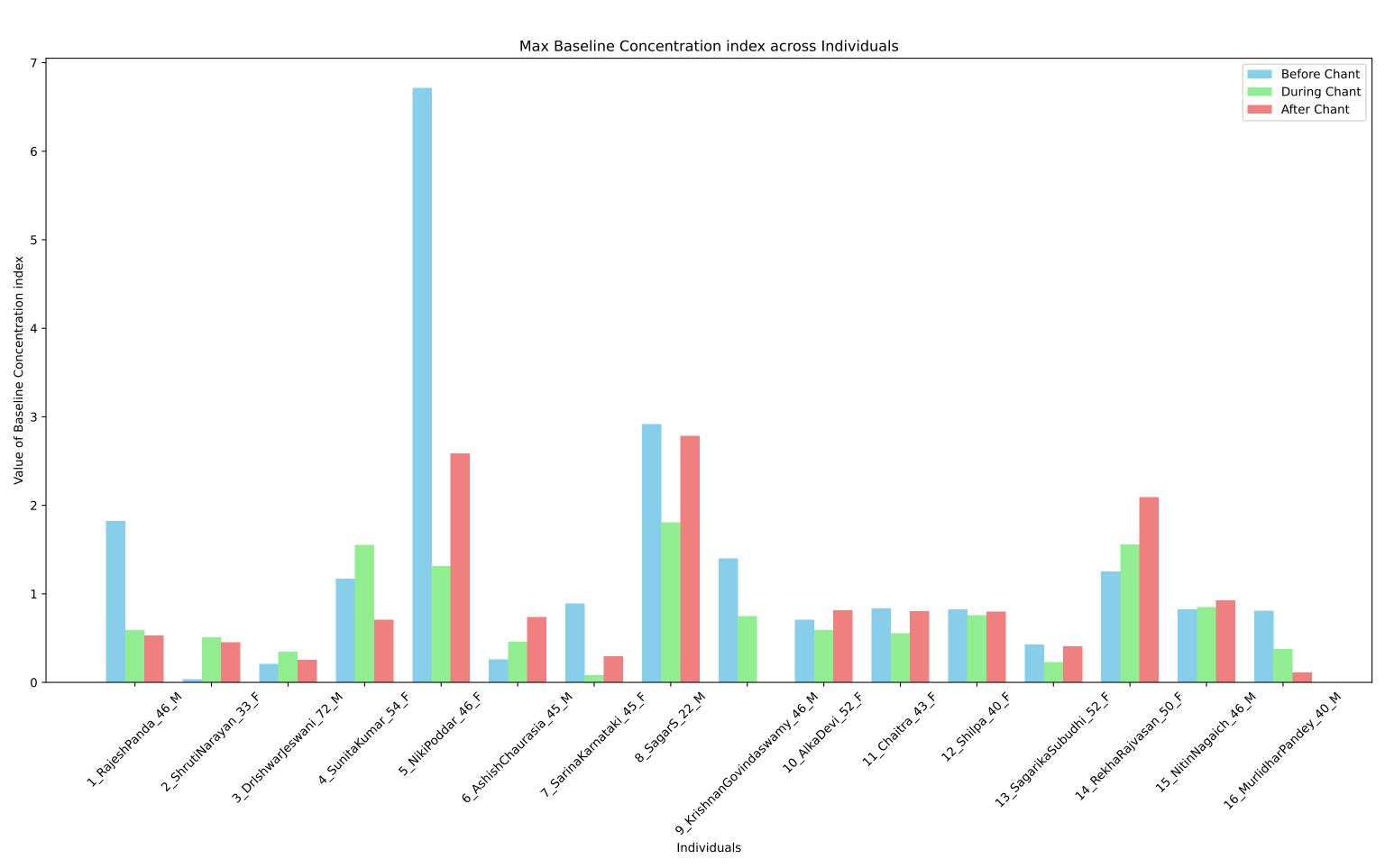
Statistics for IAPF: Before Chant During Chant After Chant count 161.000000 279.000000 148.000000 mean 9.781988 9.732616 9.389865 0.871229 std 1.067818 1.390186 min 7.700000 8.600000 7.200000 25% 9.400000 8.900000 8.300000 50% 9.700000 9.500000 9.600000 10.300000 75% 10.000000 10.600000 max 12.700000 11.300000 12.100000



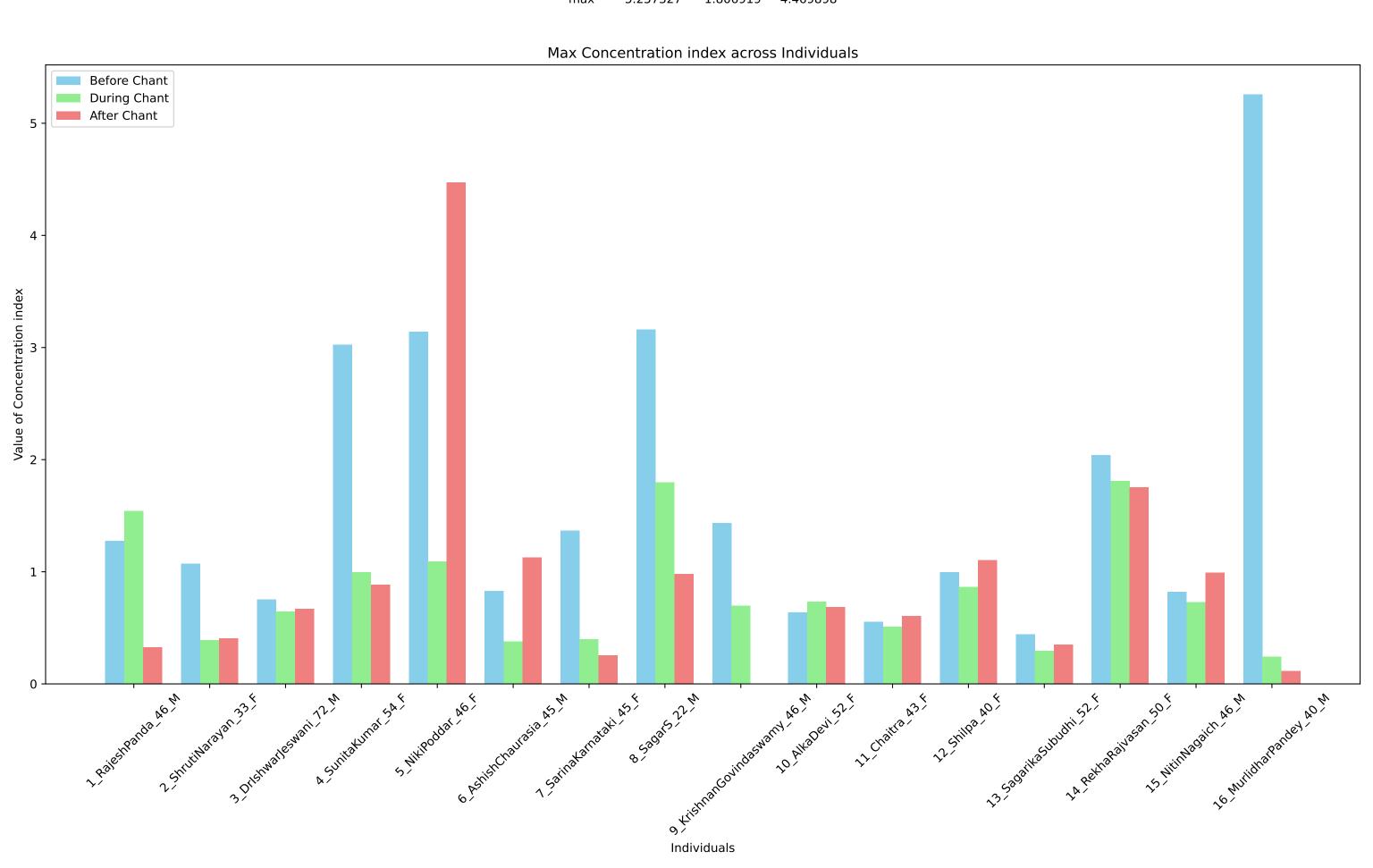
Statistics for Baseline Fatigue score: Before Chant During Chant After Chant count 242.000000 336.000000 194.000000 4.361103 3.956803 3.975602 mean 6.409573 4.249902 4.875250 std min 0.000000 0.000000 0.000000 25% 0.0000000.000000 0.000000 50% 2.272455 3.594677 1.972323 4.382785 29.250799 6.865180 17.782393 75% 6.595374 15.679881 max



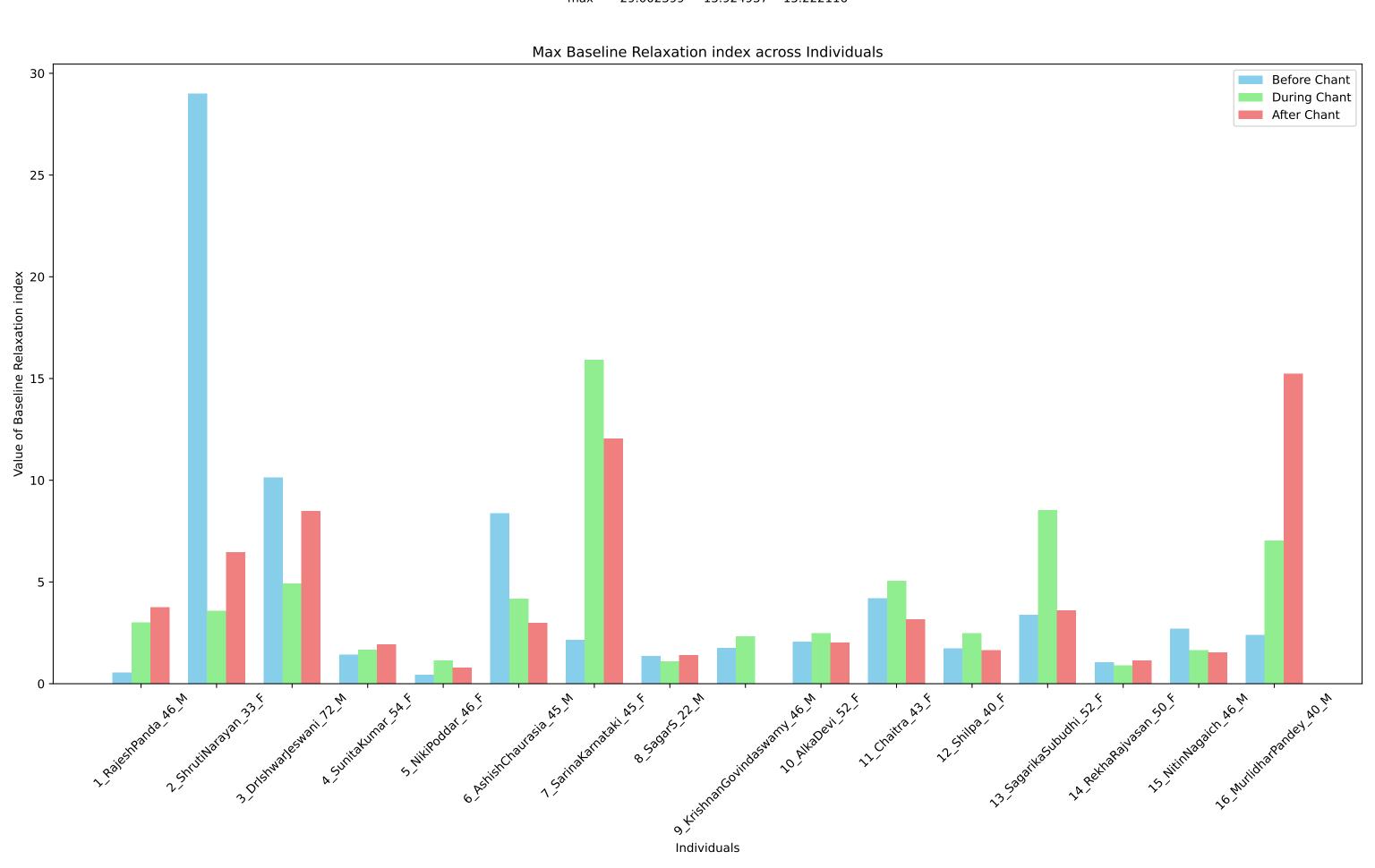




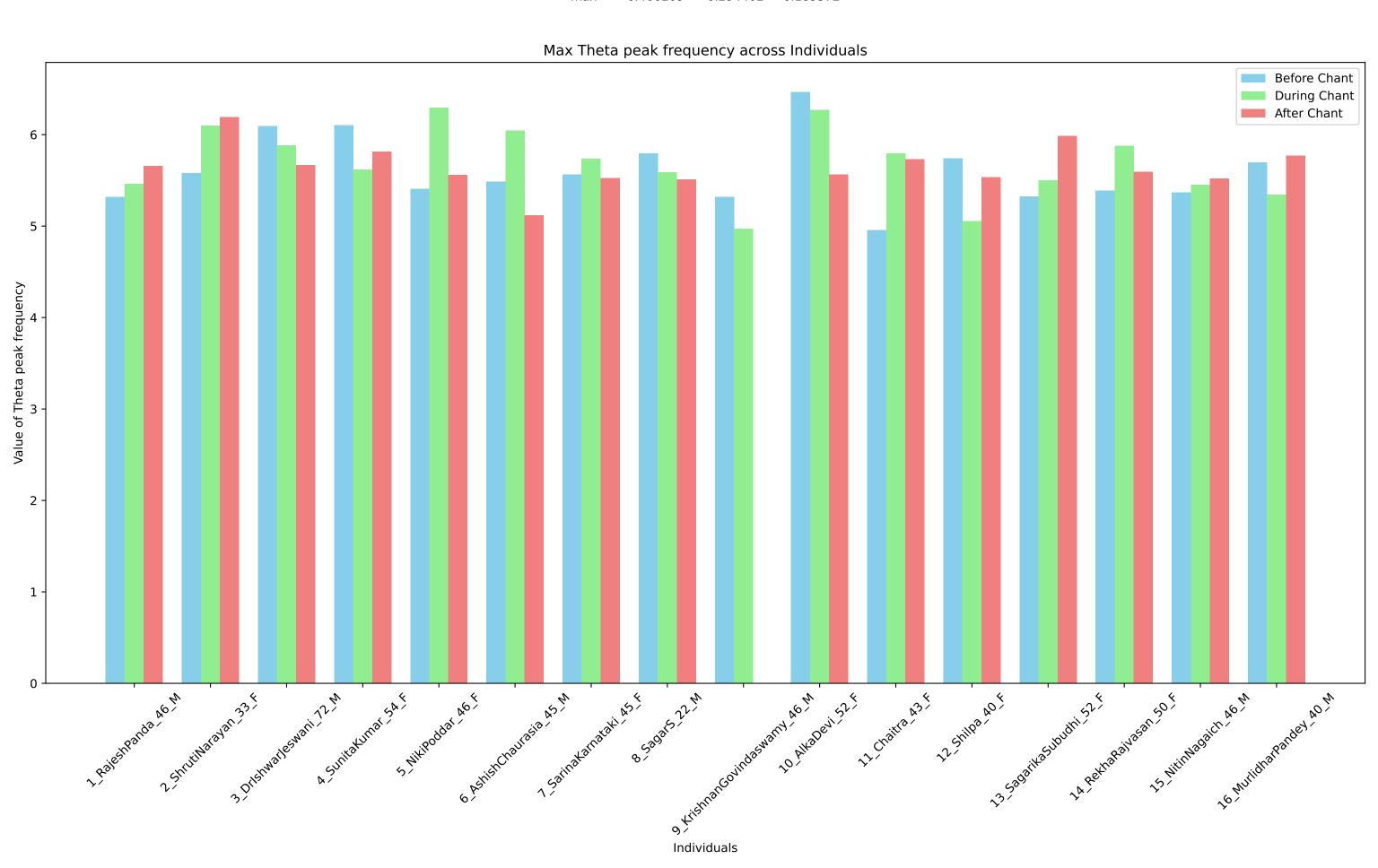
Statistics for Concentration index: Before Chant During Chant After Chant 242.000000 336.000000 194.000000 count 0.560675 0.389630 0.391367 mean 0.389335 std 0.844234 0.576515 min 0.000000 0.000000 0.000000 25% 0.000000 0.000000 0.000000 50% 0.246994 0.319203 0.250144 0.568499 1.806919 75% 0.824488 0.608512 5.257327 max 4.469898



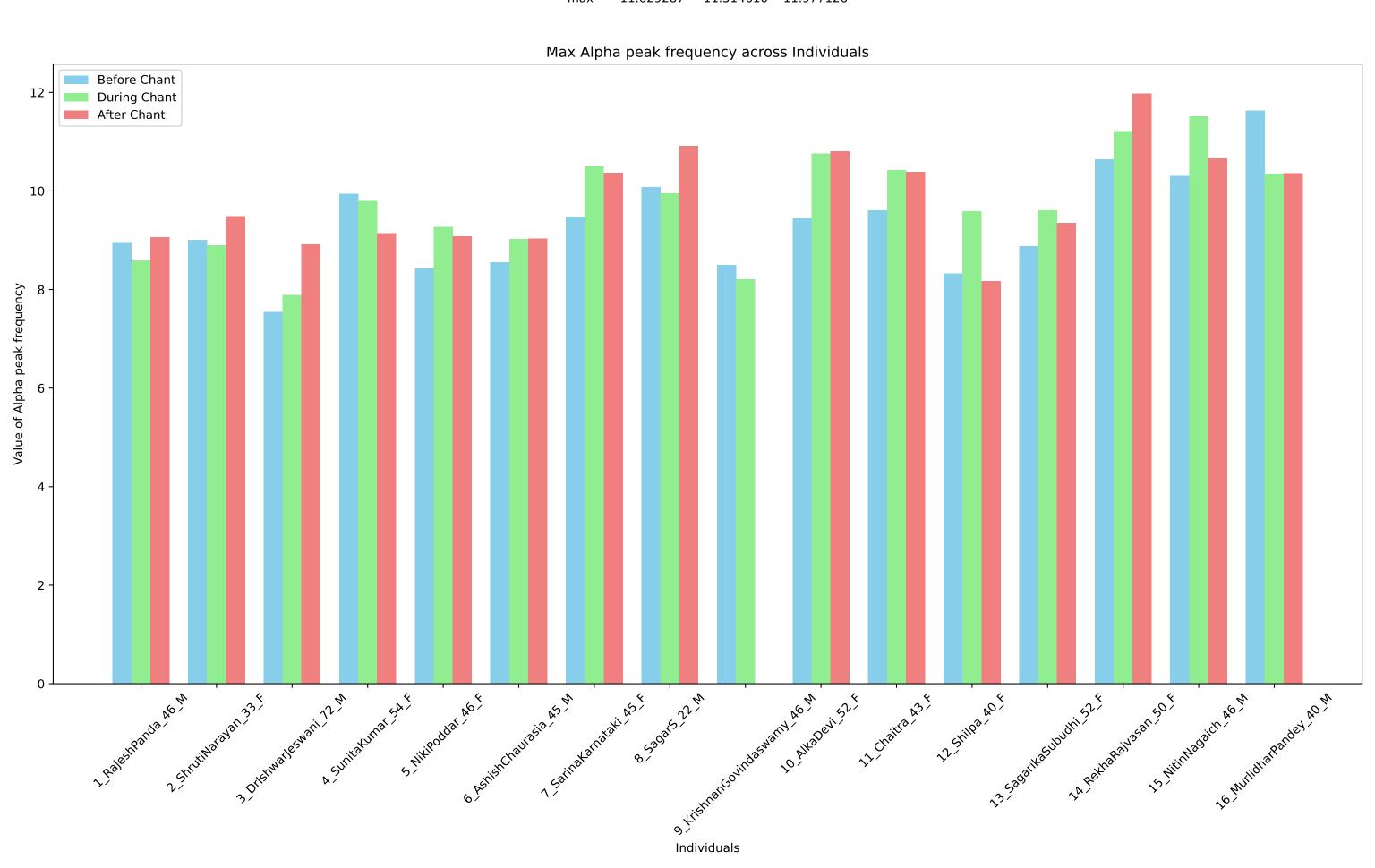
Statistics for Baseline Relaxation index: Before Chant During Chant After Chant 242.000000 336.000000 194.000000 count 2.223890 2.773372 2.503410 mean 3.512386 3.758487 std 5.303663 min 0.000000 0.000000 0.000000 25% 0.0000000.000000 0.000000 50% 0.549890 1.669551 1.390875 75% 2.120126 3.571342 3.168781 29.002399 15.924937 max 15.222116



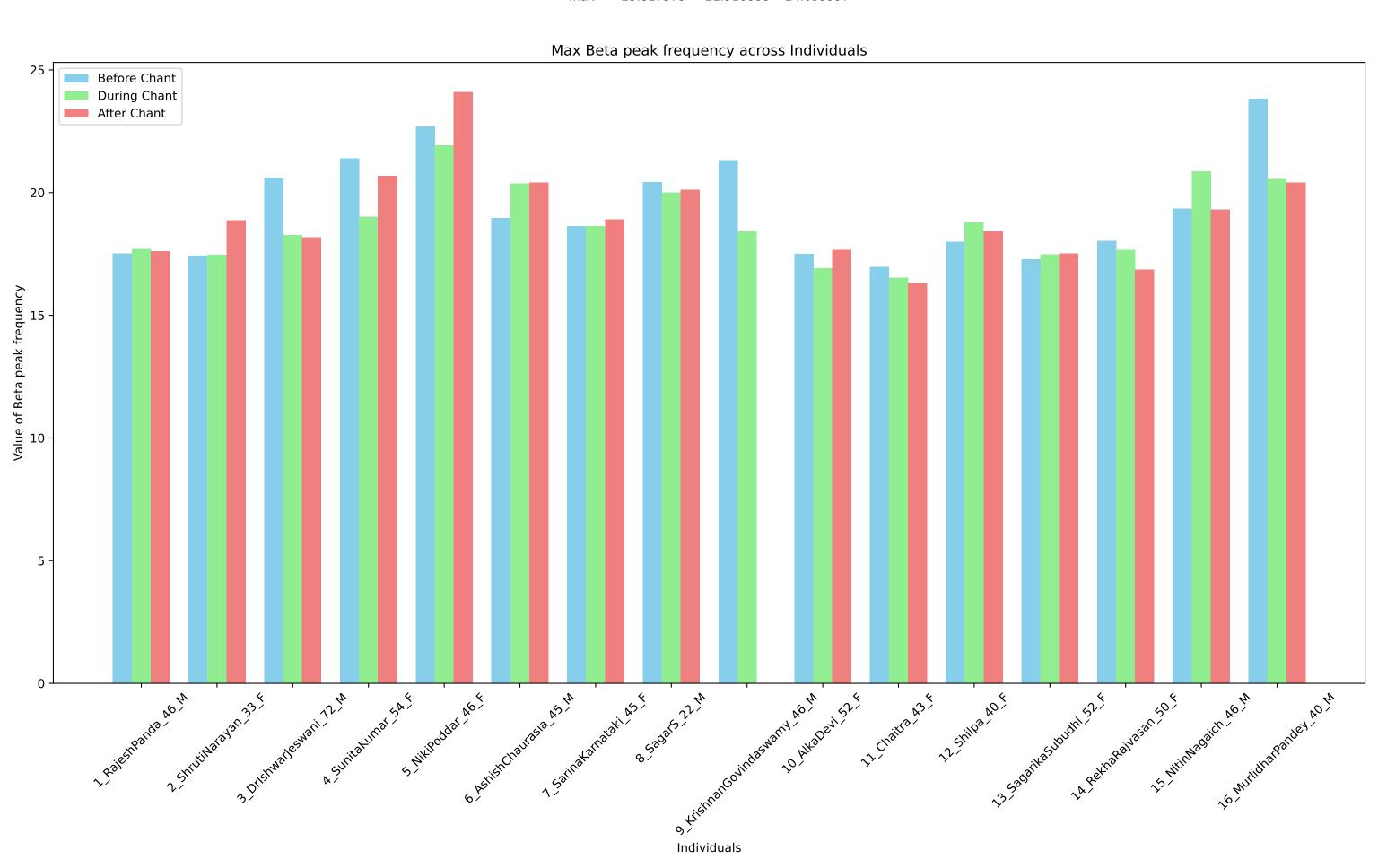
Statistics for Theta peak frequency: Before Chant During Chant After Chant 242.000000 336.000000 194.000000 count 3.658075 4.374556 4.154471 mean 1.974239 1.663213 std 2.235676 min 0.000000 0.000000 0.000000 25% 0.150036 4.587769 4.476290 50% 4.842435 4.900600 4.974892 75% 5.152733 5.176868 5.293926 max 6.466209 6.294402 6.189372



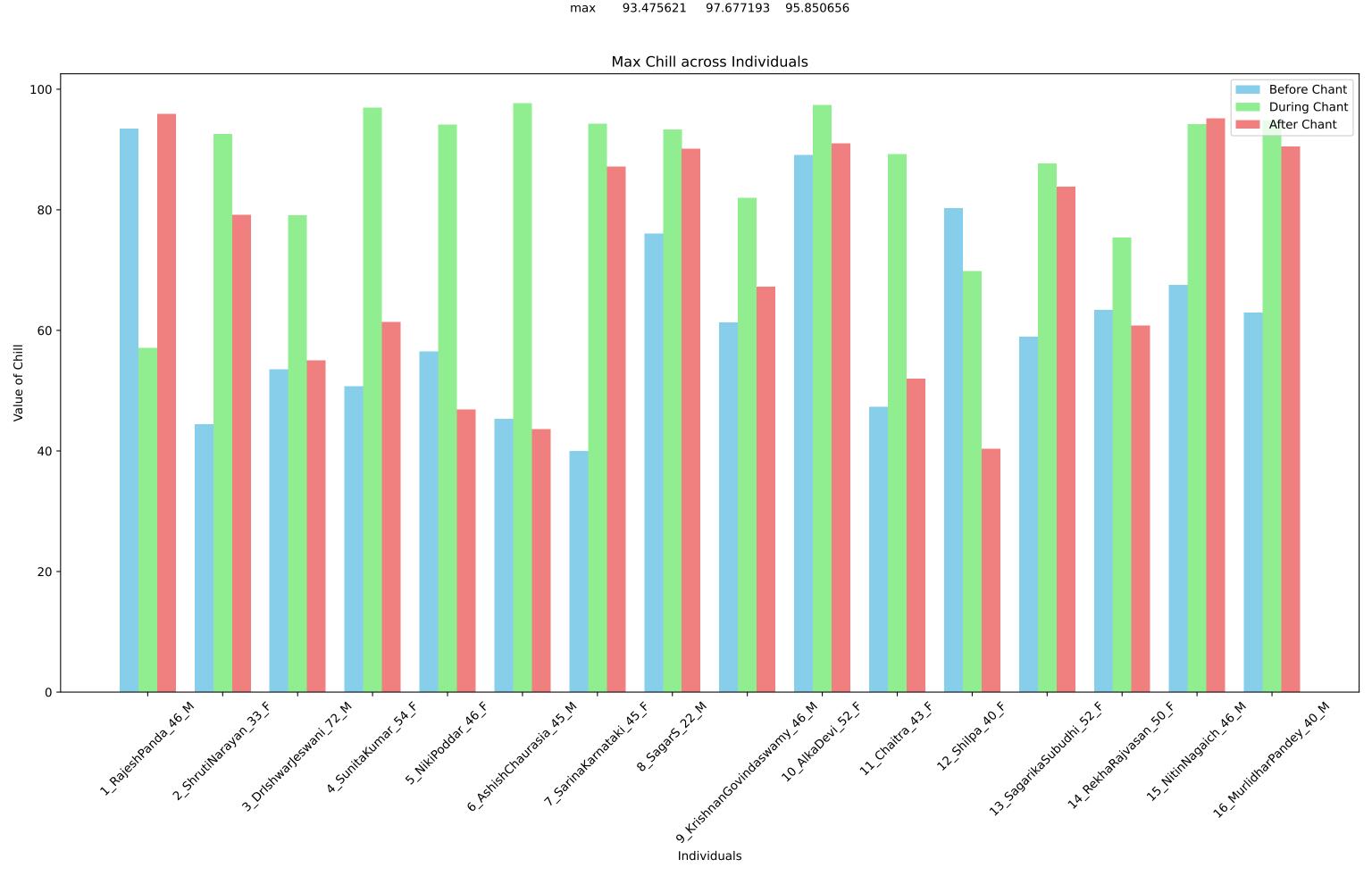
Statistics for Alpha peak frequency: Before Chant During Chant After Chant 242.000000 336.000000 194.000000 count 6.026860 7.793896 7.103000 mean 3.048527 std 3.732415 3.465148 min 0.000000 0.000000 0.000000 25% 0.2715397.594431 7.101011 50% 7.550938 8.601785 8.062426 75% 8.582587 9.541385 9.423515 11.629287 max 11.514610 11.977126



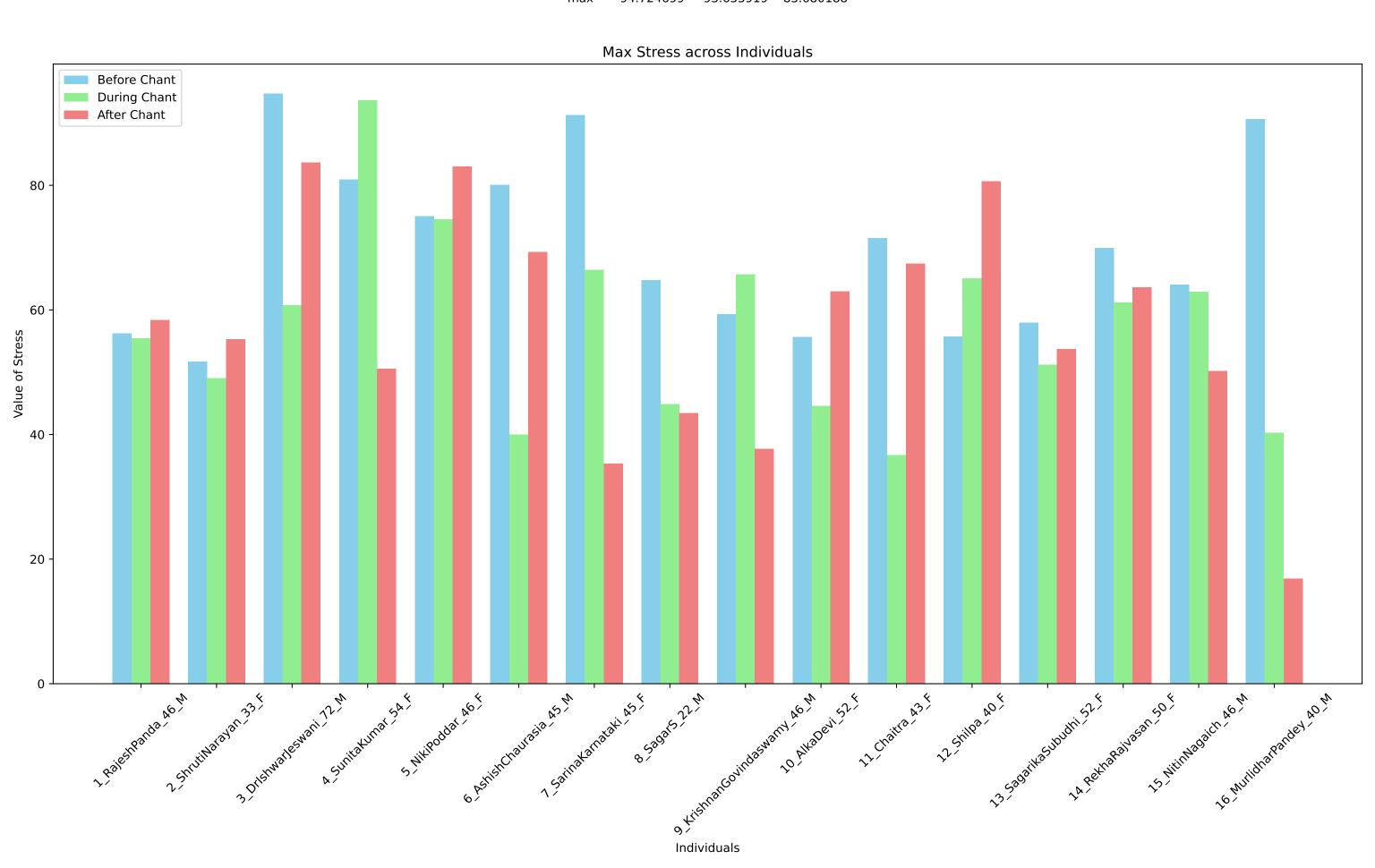
Statistics for Beta peak frequency: Before Chant During Chant After Chant 242.000000 336.000000 194.000000 count 12.706238 15.145312 14.336154 mean std 7.821710 5.701655 6.876393 min 0.000000 0.000000 0.000000 25% 0.788237 15.844280 15.370041 50% 16.435954 16.756381 16.588946 75% 17.738460 18.027987 18.259240 max 23.817579 21.916888 24.099997

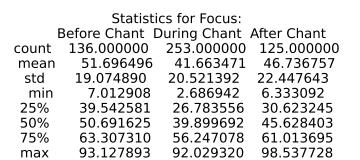


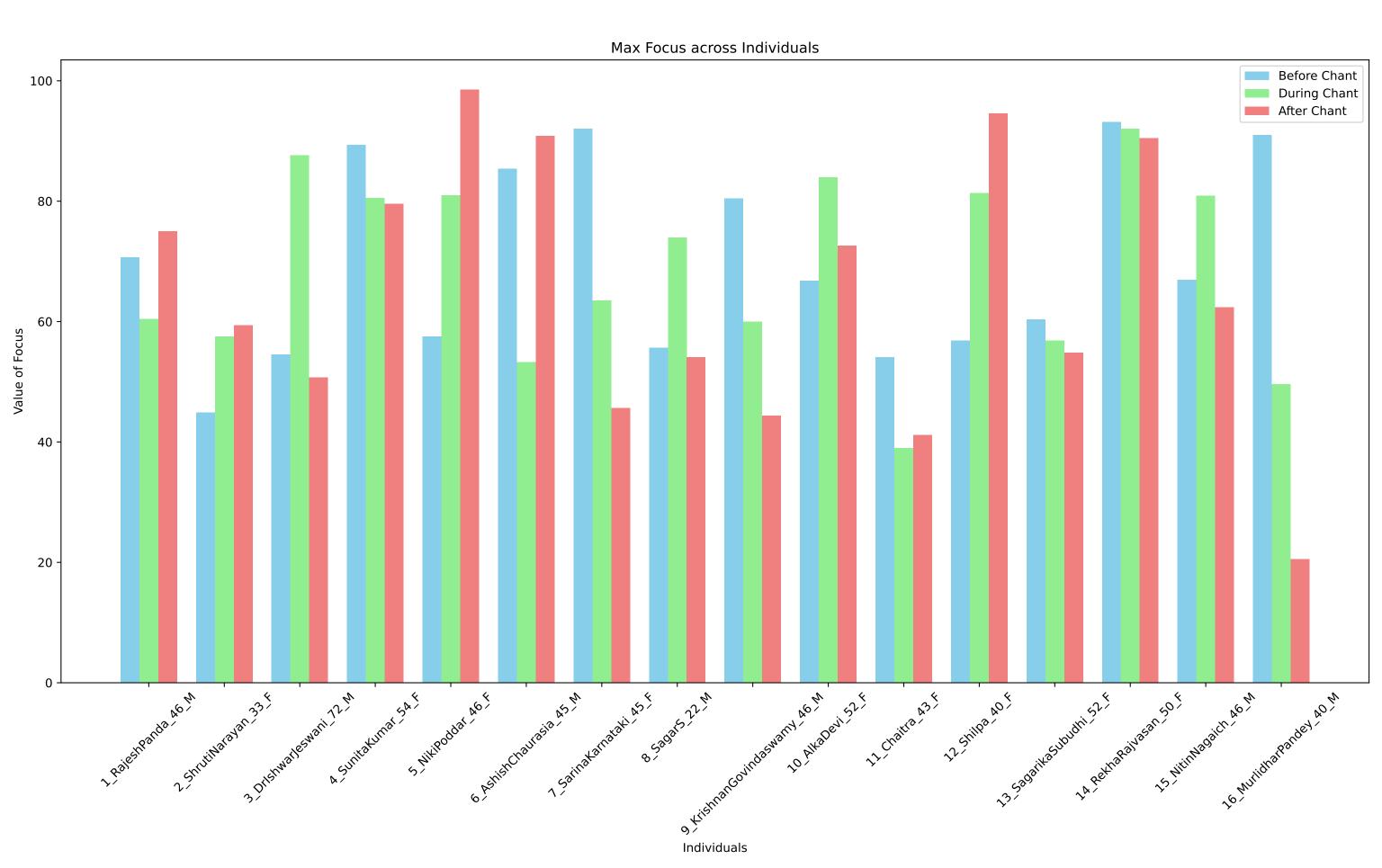
Statistics for Chill: Before Chant During Chant After Chant 136.000000 253.000000 125.000000 count mean 46.132445 66.303961 56.205328 18.421590 16.456875 std 19.166030 min 3.227619 16.366082 20.663205 25% 34.537611 52.364497 42.610160 50% 45.858957 65.935385 50.622851 75% 57.180996 79.218613 71.065479



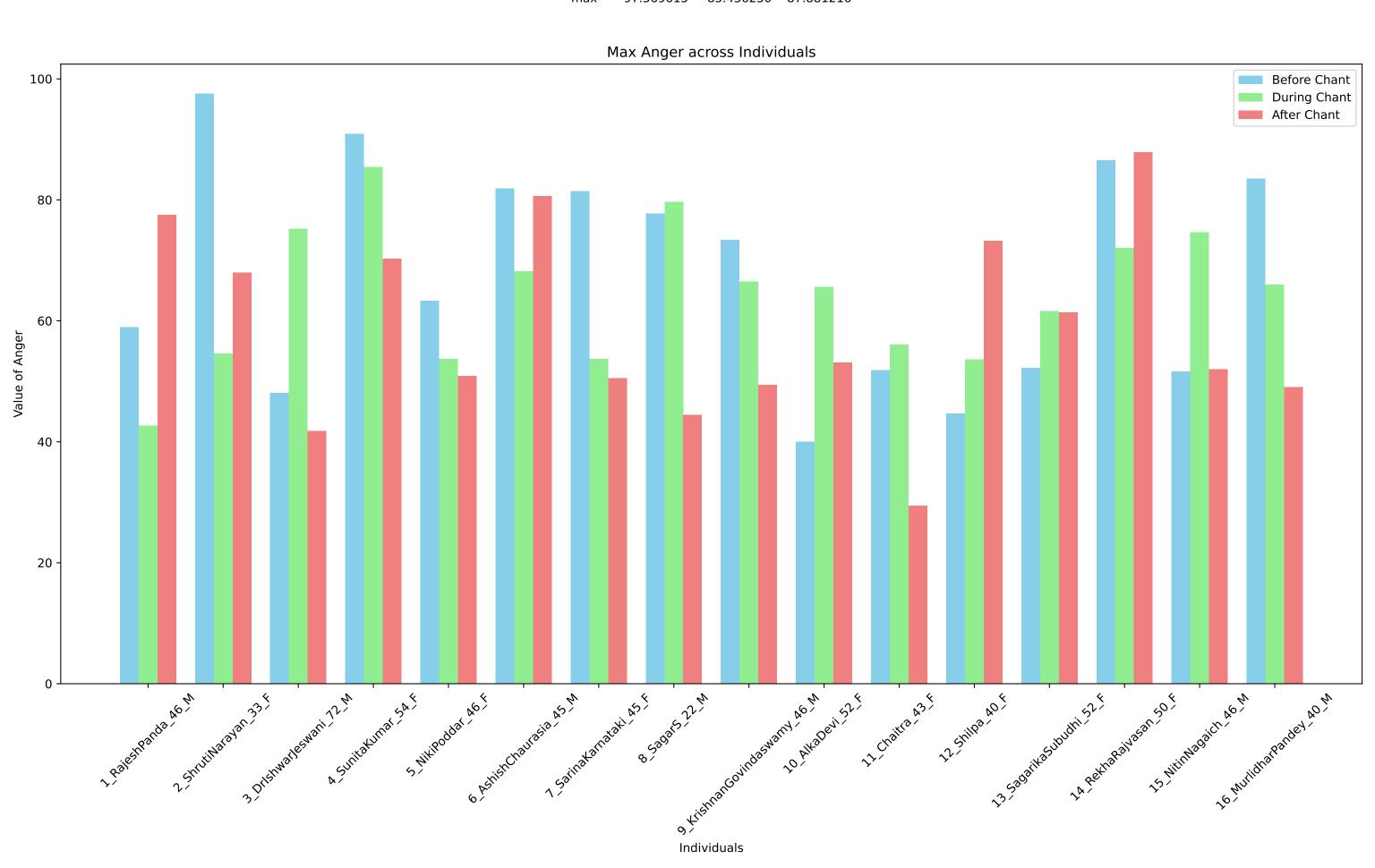
Statistics for Stress: Before Chant During Chant After Chant count 136.000000 253.000000 125.000000 51.279063 34.849934 45.501546 mean 16.053560 std 18.454142 19.857996 min 3.019546 2.130805 3.766523 25% 40.712161 22.341565 30.379677 50% 53.572582 33.218662 46.098858 75% 62.696089 46.655828 59.275473 93.633919 83.680188 94.724699 max







Statistics for Anger: Before Chant During Chant After Chant 136.000000 253.000000 125.000000 count 48.915375 41.001529 mean 43.137163 20.978398 15.655323 std 18.008514 min 6.501433 13.766655 7.696278 25% 34.003535 27.800049 28.775464 50% 48.190759 39.922180 41.165990 62.871837 97.569615 75% 52.646343 55.080551 87.881216 85.436250 max



Statistics for Self-control: Before Chant During Chant After Chant 136.000000 253.000000 125.000000 count 65.164421 49.121029 58.912607 mean 16.539209 std 20.783841 19.017216 min 2.381758 21.310864 21.983285 25% 35.031291 52.140358 43.295834 50% 47.763248 66.298207 57.963270 75% 78.150202 74.936498

