

α-δ ratio

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α-δ ratio, mean	0.080 (0.013)	0.089 (0.018)	0.067 (0.022)	p = 0.454 (t = -0.764, R² = 0.039)	-
α-δ ratio, median	0.064 (0.010)	0.068 (0.013)	0.058 (0.016)	p = 0.628 (t = -0.493, R² = 0.030)	-
α-δ ratio, STDEV	0.050 (0.010)	0.059 (0.013)	0.036 (0.016)	p = 0.279 (t = -1.113, R² = 0.060)	-
α-δ ratio, IQR	0.061 (0.014)	0.072 (0.019)	0.045 (0.023)	p = 0.380 (t = -0.898, R² = 0.056)	-
α-δ ratio, Theil-Sen slope	-0.037 (0.043)	-0.055 (0.057)	-0.010 (0.072)	p = 0.632 (t = 0.486, R² = 0.052)	-
α-δ ratio, RMSE for Theil-Sen line of best fit	0.049 (0.010)	0.058 (0.013)	0.035 (0.017)	p = 0.300 (t = -1.065, R² = 0.058)	-
α-δ ratio, Mann-Kendall τ value	-0.080 (0.055)	-0.021 (0.071)	-0.172 (0.089)	p = 0.201 (t = -1.322, R² = 0.316)	-

Absolute α power

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
Absolute α power, mean	24.500 (7.324)	24.631 (9.886)	24.297 (12.358)	p = 0.983 (t = -0.021, R ² = 0.070)	-
Absolute α power, median	21.042 (6.885)	19.187 (9.270)	23.928 (11.587)	p = 0.754 (t = 0.318, R ² = 0.089)	-
Absolute α power, STDEV	12.569 (3.405)	15.297 (4.490)	8.324 (5.612)	p = 0.346 (t = -0.966, R ² = 0.054)	-
Absolute α power, IQR	11.740 (3.218)	13.248 (4.310)	9.395 (5.387)	p = 0.585 (t = -0.556, R ² = 0.040)	-
Absolute α power, Theil-Sen slope	0.641 (7.652)	10.545 (9.697)	-14.765 (12.122)	p = 0.120 (t = -1.622, R ² = 0.118)	-
Absolute α power, RMSE for Theil-Sen line of best fit	12.082 (3.521)	15.217 (4.618)	7.206 (5.772)	p = 0.294 (t = -1.078, R ² = 0.062)	-
Absolute α power, Mann-Kendall τ value	-0.106 (0.082)	-0.080 (0.111)	-0.145 (0.138)	p = 0.719 (t = -0.365, R ² = 0.047)	-

Relative α power

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
Relative α power, mean	0.057 (0.007)	0.063 (0.010)	0.048 (0.012)	p = 0.329 (t = -1.000, R ² = 0.068)	-
Relative α power, median	0.051 (0.006)	0.055 (0.009)	0.046 (0.011)	p = 0.537 (t = -0.629, R ² = 0.048)	-
Relative α power, STDEV	0.027 (0.004)	0.032 (0.005)	0.019 (0.006)	p = 0.108 (t = -1.682, R ² = 0.125)	-
Relative α power, IQR	0.036 (0.006)	0.043 (0.008)	0.027 (0.010)	p = 0.230 (t = -1.239, R ² = 0.088)	-
Relative α power, Theil-Sen slope	-0.036 (0.034)	-0.048 (0.046)	-0.018 (0.057)	p = 0.683 (t = 0.415, R ² = 0.055)	-
Relative α power, RMSE for Theil-Sen line of best fit	0.025 (0.003)	0.030 (0.004)	0.017 (0.005)	p = 0.095 (t = -1.750, R ² = 0.139)	-
Relative α power, Mann-Kendall τ value	-0.091 (0.054)	-0.026 (0.069)	-0.193 (0.086)	p = 0.145 (t = -1.516, R ² = 0.353)	-

α band higuchi fractal dimension

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band higuchi fractal dimension, mean	1.174 (0.002)	1.174 (0.003)	1.174 (0.003)	p = 0.994 (t = 0.007, R ² = 0.214)	-
α band higuchi fractal dimension, median	1.173 (0.002)	1.173 (0.003)	1.173 (0.004)	p = 0.948 (t = 0.066, R ² = 0.199)	-
α band higuchi fractal dimension, STDEV	0.008 (4.794e-04)	0.008 (6.453e-04)	0.007 (8.066e-04)	p = 0.744 (t = -0.331, R ² = 0.015)	-
α band higuchi fractal dimension, IQR	0.010 (8.498e-04)	0.011 (0.001)	0.010 (0.001)	p = 0.679 (t = -0.419, R ² = 0.053)	-
α band higuchi fractal dimension, Theil-Sen slope	-0.003 (0.006)	-0.009 (0.007)	0.006 (0.009)	p = 0.226 (t = 1.248, R ² = 0.073)	-
α band higuchi fractal dimension, RMSE for Theil-Sen line of best fit	0.007 (5.090e-04)	0.007 (6.839e-04)	0.006 (8.549e-04)	p = 0.677 (t = -0.423, R ² = 0.022)	-
α band higuchi fractal dimension, Mann-Kendall τ value	-0.050 (0.061)	-0.071 (0.082)	-0.017 (0.102)	p = 0.682 (t = 0.416, R ² = 0.066)	-

α band shannon entropy

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band shannon entropy, mean	0.946 (0.005)	0.945 (0.007)	0.946 (0.009)	p = 0.885 (t = 0.147, R ² = 0.282)	-
α band shannon entropy, median	0.950 (0.005)	0.950 (0.006)	0.950 (0.008)	p = 0.985 (t = 0.019, R ² = 0.173)	-
α band shannon entropy, STDEV	0.028 (0.004)	0.030 (0.005)	0.026 (0.007)	p = 0.639 (t = -0.476, R ² = 0.263)	-
α band shannon entropy, IQR	0.035 (0.003)	0.037 (0.004)	0.031 (0.005)	p = 0.342 (t = -0.973, R ² = 0.313)	-
α band shannon entropy, Theil-Sen slope	-0.027 (0.019)	-0.045 (0.025)	0.001 (0.031)	p = 0.271 (t = 1.132, R ² = 0.061)	-
α band shannon entropy, RMSE for Theil-Sen line of best fit	0.026 (0.004)	0.028 (0.005)	0.024 (0.007)	p = 0.667 (t = -0.437, R ² = 0.254)	-
α band shannon entropy, Mann-Kendall τ value	-0.076 (0.060)	-0.097 (0.081)	-0.045 (0.101)	p = 0.694 (t = 0.399, R ² = 0.022)	-

α band spectral difference

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band spectral difference, mean	0.007 (0.001)	0.006 (0.001)	0.008 (0.002)	p = 0.552 (t = 0.605, R ² = 0.223)	-
α band spectral difference, median	0.005 (0.001)	0.005 (0.001)	0.007 (0.002)	p = 0.407 (t = 0.848, R ² = 0.205)	-
α band spectral difference, STDEV	0.006 (5.546e-04)	0.006 (7.420e-04)	0.005 (9.276e-04)	p = 0.562 (t = -0.590, R ² = 0.262)	-
α band spectral difference, IQR	0.006 (9.158e-04)	0.006 (0.001)	0.007 (0.002)	p = 0.598 (t = 0.535, R ² = 0.223)	-
α band spectral difference, Theil-Sen slope	-0.007 (0.006)	-0.011 (0.008)	-5.226e-04 (0.010)	p = 0.411 (t = 0.840, R ² = 0.048)	-
α band spectral difference, RMSE for Theil-Sen line of best fit	0.006 (4.903e-04)	0.006 (6.581e-04)	0.005 (8.227e-04)	p = 0.642 (t = -0.472, R ² = 0.297)	-
α band spectral difference, Mann-Kendall τ value	-0.060 (0.038)	-0.055 (0.051)	-0.068 (0.063)	p = 0.871 (t = -0.165, R ² = 0.012)	-

α band rEEG

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band rEEG, mean	11.171 (1.821)	11.136 (2.458)	11.224 (3.072)	p = 0.982 (t = 0.022, R² = 0.082)	-
α band rEEG, median	9.983 (1.813)	9.671 (2.444)	10.469 (3.056)	p = 0.841 (t = 0.203, R² = 0.110)	-
α band rEEG, STDEV	5.933 (0.823)	6.787 (1.067)	4.604 (1.334)	p = 0.218 (t = -1.272, R² = 0.095)	-
α band rEEG, IQR	5.657 (0.831)	6.182 (1.106)	4.840 (1.382)	p = 0.459 (t = -0.755, R² = 0.078)	-
α band rEEG, Theil-Sen slope	0.165 (1.487)	1.571 (1.942)	-2.022 (2.428)	p = 0.264 (t = -1.150, R² = 0.063)	-
α band rEEG, RMSE for Theil-Sen line of best fit	5.823 (0.838)	6.755 (1.080)	4.373 (1.350)	p = 0.186 (t = -1.371, R² = 0.110)	-
α band rEEG, Mann-Kendall τ value	-0.053 (0.050)	-0.048 (0.067)	-0.061 (0.084)	p = 0.902 (t = -0.125, R² = 0.032)	-

α band envelope mean value

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band envelope mean value, mean	43.968 (13.233)	44.191 (17.861)	43.622 (22.327)	p = 0.984 (t = -0.020, R ² = 0.072)	-
α band envelope mean value, median	37.944 (12.546)	34.579 (16.891)	43.178 (21.114)	p = 0.755 (t = 0.316, R ² = 0.089)	-
α band envelope mean value, STDEV	22.415 (6.039)	27.184 (7.969)	14.998 (9.962)	p = 0.353 (t = -0.951, R ² = 0.055)	-
α band envelope mean value, IQR	20.658 (5.556)	23.588 (7.426)	16.100 (9.282)	p = 0.538 (t = -0.627, R ² = 0.048)	-
α band envelope mean value, Theil-Sen slope	0.728 (14.322)	19.177 (18.163)	-27.970 (22.704)	p = 0.122 (t = -1.614, R ² = 0.117)	-
α band envelope mean value, RMSE for Theil-Sen line of best fit	21.523 (6.222)	26.996 (8.165)	13.009 (10.207)	p = 0.300 (t = -1.065, R ² = 0.063)	-
α band envelope mean value, Mann-Kendall τ value	-0.109 (0.081)	-0.086 (0.110)	-0.144 (0.137)	p = 0.748 (t = -0.325, R ² = 0.048)	-

α band envelope standard deviation

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band envelope standard deviation, mean	68.409 (15.838)	73.402 (21.303)	60.643 (26.629)	p = 0.714 (t = -0.372, R ² = 0.037)	-
α band envelope standard deviation, median	53.487 (14.638)	54.344 (19.756)	52.153 (24.696)	p = 0.946 (t = -0.069, R ² = 0.074)	-
α band envelope standard deviation, STDEV	49.107 (8.299)	56.511 (10.882)	37.591 (13.602)	p = 0.293 (t = -1.081, R ² = 0.066)	-
α band envelope standard deviation, IQR	43.069 (9.958)	52.360 (13.021)	28.617 (16.277)	p = 0.270 (t = -1.133, R ² = 0.086)	-
α band envelope standard deviation, Theil-Sen slope	7.861 (19.087)	26.484 (24.881)	-21.109 (31.102)	p = 0.248 (t = -1.189, R ² = 0.066)	-
α band envelope standard deviation, RMSE for Theil-Sen line of best fit	49.551 (8.930)	57.721 (11.691)	36.842 (14.614)	p = 0.280 (t = -1.110, R ² = 0.072)	-
α band envelope standard deviation, Mann-Kendall τ value	-0.082 (0.066)	-0.084 (0.089)	-0.078 (0.112)	p = 0.964 (t = 0.046, R ² = 0.025)	-

α band kurtosis

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band kurtosis, mean	14.873 (2.233)	15.146 (3.012)	14.448 (3.765)	p = 0.887 (t = -0.144, R² = 0.306)	-
α band kurtosis, median	8.624 (1.122)	9.107 (1.504)	7.872 (1.880)	p = 0.615 (t = -0.511, R² = 0.279)	-
α band kurtosis, STDEV	18.598 (3.163)	18.755 (4.269)	18.354 (5.336)	p = 0.954 (t = -0.058, R² = 0.278)	-
α band kurtosis, IQR	10.869 (2.629)	11.974 (3.527)	9.151 (4.409)	p = 0.624 (t = -0.497, R² = 0.217)	-
α band kurtosis, Theil-Sen slope	0.064 (0.957)	-0.302 (1.285)	0.634 (1.607)	p = 0.655 (t = 0.453, R² = 0.025)	-
α band kurtosis, RMSE for Theil-Sen line of best fit	19.526 (3.349)	19.578 (4.520)	19.445 (5.650)	p = 0.986 (t = -0.018, R² = 0.281)	-
α band kurtosis, Mann-Kendall τ value	0.023 (0.044)	0.011 (0.059)	0.041 (0.073)	p = 0.755 (t = 0.316, R² = 0.007)	-

Mean α band power

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
Mean α band power, mean	21.984 (6.616)	22.096 (8.930)	21.811 (11.163)	p = 0.984 (t = -0.020, R ² = 0.072)	-
Mean α band power, median	18.972 (6.273)	17.289 (8.445)	21.589 (10.557)	p = 0.755 (t = 0.316, R ² = 0.089)	-
Mean α band power, STDEV	11.208 (3.019)	13.592 (3.985)	7.499 (4.981)	p = 0.353 (t = -0.951, R ² = 0.055)	-
Mean α band power, IQR	10.329 (2.778)	11.794 (3.713)	8.050 (4.641)	p = 0.538 (t = -0.627, R ² = 0.048)	-
Mean α band power, Theil-Sen slope	0.364 (7.161)	9.588 (9.081)	-13.985 (11.352)	p = 0.122 (t = -1.614, R ² = 0.117)	-
Mean α band power, RMSE for Theil-Sen line of best fit	10.762 (3.111)	13.498 (4.083)	6.505 (5.104)	p = 0.300 (t = -1.065, R ² = 0.063)	-
Mean α band power, Mann-Kendall τ value	-0.109 (0.081)	-0.086 (0.110)	-0.144 (0.137)	p = 0.748 (t = -0.325, R ² = 0.048)	-

Standard deviation of α band power

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
Standard deviation of α band power, mean	3.595 (0.564)	3.630 (0.761)	3.542 (0.951)	$p = 0.943$ ($t = -0.072$, $R^2 = 0.079$)	-
Standard deviation of α band power, median	3.377 (0.558)	3.317 (0.753)	3.470 (0.941)	$p = 0.901$ ($t = 0.126$, $R^2 = 0.096$)	-
Standard deviation of α band power, STDEV	1.020 (0.142)	1.161 (0.184)	0.801 (0.230)	$p = 0.239$ ($t = -1.215$, $R^2 = 0.077$)	-
Standard deviation of α band power, IQR	1.179 (0.158)	1.340 (0.205)	0.930 (0.256)	$p = 0.229$ ($t = -1.242$, $R^2 = 0.107$)	-
Standard deviation of α band power, Theil-Sen slope	0.037 (0.552)	0.648 (0.712)	-0.912 (0.890)	$p = 0.188$ ($t = -1.362$, $R^2 = 0.093$)	-
Standard deviation of α band power, RMSE for Theil-Sen line of best fit	0.917 (0.143)	1.069 (0.186)	0.680 (0.232)	$p = 0.207$ ($t = -1.303$, $R^2 = 0.084$)	-
Standard deviation of α band power, Mann-Kendall τ value	-0.109 (0.081)	-0.086 (0.110)	-0.144 (0.137)	$p = 0.748$ ($t = -0.325$, $R^2 = 0.048$)	-

α band rEEG proportion between 0 and 10 uv

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band rEEG proportion between 0 and 10 uv, mean	0.600 (0.077)	0.619 (0.103)	0.570 (0.129)	p = 0.771 (t = -0.295, R ² = 0.112)	-
α band rEEG proportion between 0 and 10 uv, median	0.622 (0.081)	0.655 (0.109)	0.570 (0.136)	p = 0.634 (t = -0.484, R ² = 0.143)	-
α band rEEG proportion between 0 and 10 uv, STDEV	0.125 (0.023)	0.115 (0.030)	0.140 (0.038)	p = 0.610 (t = 0.518, R ² = 0.016)	-
α band rEEG proportion between 0 and 10 uv, IQR	0.150 (0.039)	0.137 (0.053)	0.171 (0.066)	p = 0.697 (t = 0.395, R ² = 0.015)	-
α band rEEG proportion between 0 and 10 uv, Theil-Sen slope	0.082 (0.067)	0.007 (0.086)	0.198 (0.108)	p = 0.184 (t = 1.375, R ² = 0.163)	-
α band rEEG proportion between 0 and 10 uv, RMSE for Theil-Sen line of best fit	0.113 (0.020)	0.110 (0.027)	0.117 (0.034)	p = 0.880 (t = 0.154, R ² = 0.006)	-
α band rEEG proportion between 0 and 10 uv, Mann-Kendall τ value	0.159 (0.076)	0.192 (0.102)	0.109 (0.127)	p = 0.616 (t = -0.510, R ² = 0.112)	-

α band rEEG proportion between 10 and 25 uv

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band rEEG proportion between 10 and 25 uv, mean	0.293 (0.061)	0.272 (0.082)	0.326 (0.103)	p = 0.689 (t = 0.405, R ² = 0.060)	-
α band rEEG proportion between 10 and 25 uv, median	0.276 (0.067)	0.252 (0.090)	0.314 (0.113)	p = 0.671 (t = 0.431, R ² = 0.086)	-
α band rEEG proportion between 10 and 25 uv, STDEV	0.143 (0.021)	0.137 (0.029)	0.151 (0.036)	p = 0.774 (t = 0.291, R ² = 0.028)	-
α band rEEG proportion between 10 and 25 uv, IQR	0.170 (0.036)	0.164 (0.049)	0.181 (0.061)	p = 0.828 (t = 0.220, R ² = 0.017)	-
α band rEEG proportion between 10 and 25 uv, Theil-Sen slope	-0.189 (0.084)	-0.174 (0.113)	-0.212 (0.141)	p = 0.836 (t = -0.210, R ² = 0.079)	-
α band rEEG proportion between 10 and 25 uv, RMSE for Theil-Sen line of best fit	0.133 (0.019)	0.132 (0.026)	0.133 (0.033)	p = 0.985 (t = 0.019, R ² = 0.013)	-
α band rEEG proportion between 10 and 25 uv, Mann-Kendall τ value	-0.155 (0.071)	-0.187 (0.095)	-0.105 (0.118)	p = 0.594 (t = 0.542, R ² = 0.114)	-

α band rEEG proportion between 25 and 50 uv

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band rEEG proportion between 25 and 50 uv, mean	0.100 (0.044)	0.100 (0.059)	0.099 (0.074)	p = 0.991 (t = -0.012, R ² = 0.067)	-
α band rEEG proportion between 25 and 50 uv, median	0.087 (0.045)	0.077 (0.061)	0.103 (0.076)	p = 0.790 (t = 0.270, R ² = 0.072)	-
α band rEEG proportion between 25 and 50 uv, STDEV	0.064 (0.018)	0.083 (0.024)	0.036 (0.030)	p = 0.234 (t = -1.226, R ² = 0.092)	-
α band rEEG proportion between 25 and 50 uv, IQR	0.054 (0.021)	0.076 (0.028)	0.019 (0.035)	p = 0.222 (t = -1.261, R ² = 0.139)	-
α band rEEG proportion between 25 and 50 uv, Theil-Sen slope	0.081 (0.072)	0.140 (0.094)	-0.011 (0.118)	p = 0.329 (t = -1.001, R ² = 0.071)	-
α band rEEG proportion between 25 and 50 uv, RMSE for Theil-Sen line of best fit	0.063 (0.018)	0.080 (0.023)	0.038 (0.029)	p = 0.274 (t = -1.125, R ² = 0.075)	-
α band rEEG proportion between 25 and 50 uv, Mann-Kendall τ value	-0.056 (0.046)	-0.058 (0.063)	-0.053 (0.078)	p = 0.963 (t = 0.047, R ² = 0.000)	-

α band rEEG proportion between 50 and 100 uv

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band rEEG proportion between 50 and 100 uv, mean	0.007 (0.004)	0.009 (0.006)	0.005 (0.007)	p = 0.718 (t = -0.366, R ² = 0.031)	-
α band rEEG proportion between 50 and 100 uv, median	0.003 (0.002)	0.003 (0.003)	0.003 (0.003)	p = 0.857 (t = 0.183, R ² = 0.043)	-
α band rEEG proportion between 50 and 100 uv, STDEV	0.013 (0.007)	0.017 (0.010)	0.007 (0.012)	p = 0.514 (t = -0.664, R ² = 0.040)	-
α band rEEG proportion between 50 and 100 uv, IQR	0.007 (0.004)	0.007 (0.006)	0.007 (0.007)	p = 0.981 (t = -0.025, R ² = 0.007)	-
α band rEEG proportion between 50 and 100 uv, Theil-Sen slope	0.000 (0.000)	0.000 (0.000)	0.000 (0.000)	p = nan (t = nan, R ² = nan)	-
α band rEEG proportion between 50 and 100 uv, RMSE for Theil-Sen line of best fit	0.014 (0.008)	0.018 (0.010)	0.007 (0.013)	p = 0.506 (t = -0.678, R ² = 0.040)	-
α band rEEG proportion between 50 and 100 uv, Mann-Kendall τ value	0.012 (0.023)	0.027 (0.031)	-0.011 (0.039)	p = 0.453 (t = -0.765, R ² = 0.173)	-

α band rEEG proportion over 100 uv

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α band rEEG proportion over 100 uv, mean	8.946e-06 (8.863e-06)	5.061e-07 (1.157e-05)	2.208e-05 (1.447e-05)	p = 0.260 (t = 1.159, R ² = 0.082)	-
α band rEEG proportion over 100 uv, median	0.000 (0.000)	0.000 (0.000)	0.000 (0.000)	p = nan (t = nan, R ² = nan)	-
α band rEEG proportion over 100 uv, STDEV	1.139e-04 (1.128e-04)	6.442e-06 (1.473e-04)	2.810e-04 (1.841e-04)	p = 0.260 (t = 1.159, R ² = 0.082)	-
α band rEEG proportion over 100 uv, IQR	0.000 (0.000)	0.000 (0.000)	0.000 (0.000)	p = nan (t = nan, R ² = nan)	-
α band rEEG proportion over 100 uv, Theil-Sen slope	0.000 (0.000)	0.000 (0.000)	0.000 (0.000)	p = nan (t = nan, R ² = nan)	-
α band rEEG proportion over 100 uv, RMSE for Theil-Sen line of best fit	1.139e-04 (1.128e-04)	6.442e-06 (1.473e-04)	2.810e-04 (1.841e-04)	p = 0.260 (t = 1.159, R ² = 0.082)	-
α band rEEG proportion over 100 uv, Mann-Kendall τ value	-0.005 (0.005)	-2.665e-04 (0.006)	-0.012 (0.008)	p = 0.260 (t = -1.159, R ² = 0.082)	-

α skew

Variable	Group Values	No ND (n=14)	ND (n=9)	Test Results	Equal Var
α skew, mean	0.007 (0.001)	0.007 (0.001)	0.006 (0.002)	p = 0.785 (t = -0.276, R ² = 0.362)	-
α skew, median	0.003 (3.944e-04)	0.003 (5.277e-04)	0.003 (6.597e-04)	p = 0.562 (t = -0.590, R ² = 0.316)	-
α skew, STDEV	0.015 (0.003)	0.014 (0.004)	0.016 (0.005)	p = 0.784 (t = 0.277, R ² = 0.343)	-
α skew, IQR	0.005 (8.028e-04)	0.005 (0.001)	0.005 (0.001)	p = 0.679 (t = -0.420, R ² = 0.332)	-
α skew, Theil-Sen slope	1.264e-04 (5.477e-04)	5.855e-05 (7.388e-04)	2.318e-04 (9.236e-04)	p = 0.886 (t = 0.146, R ² = 0.016)	-
α skew, RMSE for Theil-Sen line of best fit	0.016 (0.003)	0.015 (0.004)	0.017 (0.005)	p = 0.789 (t = 0.271, R ² = 0.346)	-
α skew, Mann-Kendall τ value	0.035 (0.028)	0.031 (0.038)	0.041 (0.047)	p = 0.865 (t = 0.172, R ² = 0.040)	-