

Supplemental File for the article: "Psychometric Properties of the Brief COPE Among Pregnant African American Women"

Sample Characteristics in Brief COPE Studies

Citation	Sample Characteristics
Ashktorab, T., Baghcheghi, N., Seyedfatemi, N., & Baghestani, A. (2017).	Wives of patients undergoing hemodialysis, $N = 212$ Women = 100% Age range = 31 – 65 year; Mean age = 54.2 (± 13.7) Persian version – Iran
Baumstarck, K., Alessandrini, M., Hamidou, Z., Auquier, P., Leroy, T., & Boyer, L. (2017).	Cancer patients and their families, $N = 398$ Mean age = 58.2 (± 13.4) Women = 56% Men = 44% French version – France
Bautista, R. E., Rundle-Gonzalez, V., Awad, R. G., & Erwin, P. A. (2013).	Individuals diagnosed with epilepsy, $N = 200$ Mean age = 41.2 (± 14.9) Women = 63.6% Men = 36.4% African American = 34.8% United States
Bean, M. K., Gibson, D., Flattery, M., Duncan, A., & Hess, M. (2009).	Heart failure patients, $N = 97$ Age range = 18-82 Mean age = 53 (± 14.0) Women = 33% Men = 67% African American = 49.5% United States
Carver, C. S. (1997).	Hurricane Andrew Survivors, $N = 168$ Original Brief COPE Mean ages unspecified Women = 66% Men = 34% African American = 34% United States
Eisenberg, S., Shen, B.-J., Schwarz, E. R., & Mallon, S. (2012).	Patients with heart failure , $N = 273$ Mean age = 53.50 (± 11.60) Women = 32% Men = 68% African American = 24% United States
García, F. E., Barraza-Peña, C. G., Włodarczyk, A., Alvear-Carrasco, M., & Reyes-Reyes, A. (2018).	Chilean adults, $N = 1847$ Age range = 18 – 86 Mean age = 39.39 (± 13.58) Women = 60.4% Men = 39.6% Chilean Version
Hagan, T. L., Fishbein, J. N., Nipp, R. D.,	Patients with incurable lung and GI cancers, $N = 350$

Jacobs, J. M., Traeger, L., Irwin, K. E., . . . Temel, J. S. (2017).	Mean age = 64.86 ($\pm$ 10.86) Women = 46% Men = 54% White = 92.3%; African American = Unspecified United States
Hooper, M. W., Baker, E. A., & McNutt, M. D. (2013).	Low-income African American smokers, N = 168 Age range = 22-65 ($\pm$ 8.71) Mean age = 46.1 Women = 61% Men = 39% United States
Kimemia, M., Asner-Self, K. K., & Daire, A. P. (2011).	Kenyan caregivers for patients with AIDs, N = 134 Mean age = 36.33 ($\pm$ 13.04) Women = 87% Men = 13% Swahili and Kikuyu Versions Kenya
Liu, H., Feurer, I. D., Dwyer, K., Shaffer, D., & Pinson, C. W. (2009).	Renal transplant patients, N = 160 Age range = 18 – 75 Mean age = 47.7 ($\pm$ 13.2) Women = 46.2% Men = 53.8% African American = 20.6% United States
Mohanraj, R., Jeyaseelan, V., Kumar, S., Mani, T., Rao, D., Murray, K. R., & Manhart, L. E. (2015).	People living with AIDS in Southern India, N = 299 Mean age = 36.4 ($\pm$ 5.9) Women = 50% Men = 50% India
Montel, S., Albertini, L., Desnuelle, C., & Spitz, E. (2012).	French patients with ALS, N = 49 Mean age = 63 ($\pm$ 12.0) Women = 47% Men = 53% France
Monzani, D., Steca, P., Greco, A., D'Addario, M., Cappelletti, E., & Pancani, L. (2015).	Northern Italian adults, N = 606 Age range = 19-71 Mean age = 30.93 ($\pm$ 12.51) Women = 52% Men = 48% Italy
Mugavero, M. J., Raper, J. L., Reif, S., Whetten, K., Leserman, J., Thielman, N. M., & Pence, B. W. (2009).	Individuals with HIV, N = 474 Age range = 20-71 Median age = 40 Women = 29% Men = 71% Racial/Ethnic Minority = 67.5% (did not specify groups) United States
Pearson, M. R., Derlega, V. J., Henson, J. M., Holmes, K. Y., Ferrer, R. A., & Harrison, S. B. (2014).	African American college students' reactions to racial stressors, N = 562 Median age = 22.5

	Women = 78% Men = 22% United States
Pozzi, G., Frustaci, A., Tedeschi, D., Solaroli, S., Grandinetti, P., DiNicola, M., & Janiri, L. (2015).	Italian patients with anxiety, $N = 148$ Mean age = 40.77 (± 11.77) Women = 60.8% Men = 39.2% Italy
Ruiz, R. J., Gennaro, S., O'Connor, C., Marti, C. N., Lulloff, A., Keshinover, T., . . . Melnyk, B. (2015).	Pregnant women, $N = 406$ 46% African American 54% % Hispanic Mean age = 21.15 (± 6.13) English and Spanish Version United States
Snell, D. L., Siegert, R. J., Hay-Smith, E. J., & Surgenor, L. J. (2011).	Patients with mild traumatic brain injury, $N = 147$ Mean age = 41.8 (± 15.71) Women = 56.5% Men = 43.5% New Zealand
Tang, K. N. S., Chan, C. S., Ng, J., & Yip, C.-H. (2016).	Hong Kong college students, $N = 425$ Mean age sample 1 = 20.43 (± 3.68) Sample 1 Women = 77.5% Men = 22.5% Mean age sample 2 = 21.69 (± 5.90) Sample 2 Women = 75.1% Men = 24.9% Hong Kong
Taylor, B. J., Irish, L. A., Martire, L. M., Siegle, G. J., Krafty, R. T., Schulz, R., & Hall, M. H. (2015).	Caregivers of patients with dementia, $N = 60$ Mean age = 73.31 (± 7.05) Women = 81.8% Men = 18.2% African American = Unspecified White = 96.7% United States
Wang, A. W.-T., Cheng, C.-P., Chang, C.-S., Chen, D.-R., Chen, S.-T., Shieh, V., . . . Hsu, W.-Y. (2018).	Females experiencing trauma, $N = 360$ Female flood survivors, $N = 180$ Breast cancer patients, $N = 180$ Age range flood survivors = 17-80 Mean age flood survivors = 40.31 (± 14.91) Age range breast cancer = 30-72 Mean age breast cancers = 49.33 (± 8.11) Taiwan
Yuan, W., Zhang, L.-f., & Li, B. (2017).	Chinese adolescents with visual impairments, $N = 346$ Sample 1, $n = 168$, sample 2 $n = 170$) Sample 1 age range = 12-24 Sample 1 mean age = 17.1 (± 2.34) Sample 1 Women = 30% Men = 70% Sample 2 age range = 13-24 Sample 2 mean age = 17.05 (± 2.34) Sample 2 Women = 42% Men = 58% China