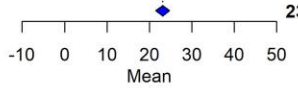
Study	Sample	Mean	SD	Mean	95% CI	Weight Random
Balogun (2002 (occupational therapists))	138	29.00	6.1000	29.00	[27.98; 30.02]	2.68%
Balogun (2002 (physical therapists))	169	28.80	7.4000	28.80	[27.68; 29.92]	2.67%
Bejer (2019)	86	15.99	10.8000	15.99	[13.71; 18.27]	2.57%
Berry (2015 (working solo))	32	16.09	13.9000	16.09	[11.27; 20.91]	2.18%
Berry (2015 (working with co-workers))	81	17.41	11.9000	17.41	[14.82; 20.00]	2.53%
Brown (1992)	89	18.71	8.6700	18.71	[16.91; 20.51]	2.62%
Bruce (2022)	261	35.80	10.8000	35.80	[34.49; 37.11]	2.66%
Carmona-Barrientos (2020)	272	21.64	10.6000	21.64	[20.38; 22.90]	2.66%
Carrado (2019)	118	19.10	11.3000	19.10	[17.06; 21.14]	2.59%
Donohoe (1993)	122	23.54	10.7000	23.54	[21.64; 25.44]	2.61%
Ferguson (2023)	94	25.93	11.7400	25.93	[23.56; 28.30]	2.56%
Jahrami (2009)	13	28.07	10.6700	28.07	[22.27; 33.87]	2.00%
Janus (2018)	97	18.20	11.3000	18.20	[15.95; 20.45]	2.57%
Juy (2023)	127	21.69	12.3700	21.69	[19.54; 23.84]	2.58%
Lloyd (2004)	196	22.50	9.9000	22.50	[21.11; 23.89]	2.65%
Painter (2003)	521	23.30	11.0000	23.30	[22.36; 24.24]	2.68%
Pavlakis (2010)	172	16.55	9.9000	16.55	[15.07; 18.03]	2.65%
Piedmont (1993)	36	24.60	7.1000	24.60	[22.28; 26.92]	2.56%
Pniak (2021)	106	32.31	14.8000	32.31	[29.49; 35.13]	2.50%
Pranger (1993)	91	18.74	8.6700	18.74	[16.96; 20.52]	2.62%
Pustulka-Piwnik (2014)	151	20.58	10.9000	20.58	[18.84; 22.32]	2.62%
Reyes (2018)	57	23.56	10.2870	23.56	[20.89; 26.23]	2.52%
Rodriguez-Nogueira (2021)	472	26.90	10.3000	26.90	[25.97; 27.83]	2.68%
Rodriguez-Nogueira (2022a)	461	26.80	10.4000	26.80	[25.85; 27.75]	2.68%
Rodriguez-Nogueira (2022b)	471	26.90	10.4000	26.90	[25.96; 27.84]	2.68%
Rogers (1988)	99	19.95	8.6100	19.95	[18.25; 21.65]	2.63%
Roundy (2023)	125	21.52	11.3500	21.52	[19.53; 23.51]	2.60%
Sadeghi (2023)	35	24.62	11.1100	24.62	[20.94; 28.30]	2.37%
Schlenz (1995 (occupational therapists))	21	26.38	9.4000	26.38	[22.36; 30.40]	2.31%
Schlenz (1995 (physical therapists))	19	24.21	9.4000	24.21	[19.98; 28.44]	2.28%
Szwamel (2023)	106	21.78	12.6400	21.78	[19.37; 24.19]	2.55%
Shin (2022)	178	26.30	12.1000	26.30	[24.52; 28.08]	2.62%
Tan (2004)	37	19.19	8.2700	19.19	[16.53; 21.85]	2.52%
Tragea (2012)	176	20.90	8.8000	20.90	[19.60; 22.20]	2.66%
Wandling (1997)	387	18.70	9.3000	18.70	[17.77; 19.63]	2.68%
Williams (2013)	90	16.13	12.4800	16.13	[13.55; 18.71]	2.53%
Williams (2014)	1162	16.16	12.3000	16.16	[15.45; 16.87]	2.69%
Yousaf (2021 (private))	282	32.61	11.2800	32.61	[31.29; 33.93]	2.66%
Yousaf (2021 (public))	105	30.97	12.8800	30.97	[28.51; 33.43]	2.55%
Random effects model	.			**23.13**	**[21.48; 24.78]**	**100.00%**

Heterogeneity: $I^2 = 98\%$, $\tau^2 = 24.7199$, $p < 0.001$



Online Resource 7. Pooled mean scores for MBI-EE. Higher scores indicate greater burnout