



Suppl. Figure. Total and cognitive domains scores for each of the MoCA version in healthy controls, patients with mild cognitive impairment (MCI), and Alzheimer's disease (AD). Data presented as mean scores, error bars indicate standard error (SE).
Visuospatial/Executive = Visuospatial/Executive

Supplementary Table

Cognitive Domains and Total Score Pearson correlations between MoCA versions – Control Group vs. All Groups

Cognitive Domain	MoCA 1				MoCA 2				MoCA 3			
	Control group		All groups		Control group		All groups		Control group		All groups	
	(n= 100)	(n= 160)	(n= 52)	(n= 79)	(n= 48)	(n= 81)						
Visuospatial/Executive	4.21	.89	3.66	1.38	4.44	.725	.61	**	3.84	1.27	.76	**
Naming	2.97	.17	2.87	.50	2.94	.23	-	.04	2.72	.66	.84	**
Memory	9.69	.69	8.96	1.91	9.96	.27	-	.07	9.11	2.32	.83	**
Attention	5.67	.57	5.26	1.18	5.57	.44	.38	**	5.39	1.08	.81	**
Language	2.36	.68	2.04	.94	2.10	1.03	.61	**	1.75	1.12	.57	**
Abstraction	1.86	.34	1.63	.59	2.00	.00	-		1.87	.40	.67	**
Delayed Recall	3.20	1.49	2.36	1.84	3.31	1.38	.45	**	2.32	1.86	.76	**
Orientation	5.92	.27	5.66	.87	5.92	.33	.56	**	5.68	.86	.91	**
Total Score	26.26	2.41	23.53	5.28	26.44	2.41	.69	**	23.56	5.29	.94	**

Note. * p < 0.05 ** p < 0.01. Range Score for domains: Visuospatial/Executive [0-5]; Naming [0-3]; Memory [0-10]; Attention [0-6]; Language [0-3]; Abstraction [0-2]; Delayed Recall [0-5]; Orientation [0-6]. Range Total Score [0-30]