

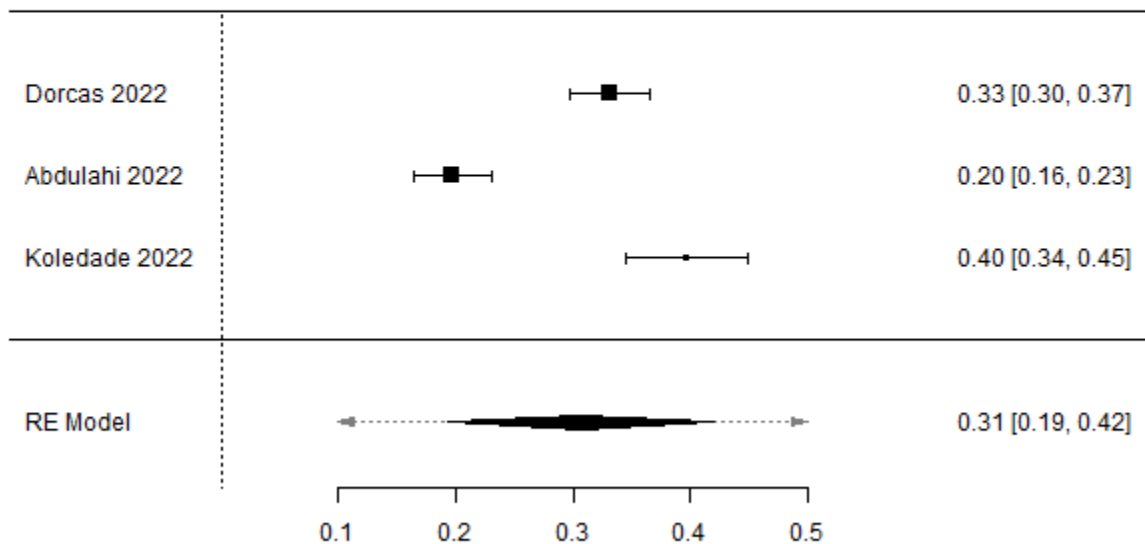
Random-Effects Model (k = 3)

	Estimate	se	Z	p	CI Lower Bound	CI Upper Bound
Intercept	0.307	0.0578	5.31	< .001	0.194	0.421
	.	.	.	.	.	.

Note. Tau² Estimator: DerSimonian-Laird

Heterogeneity Statistics

Tau	Tau ²	I ²	H ²	R ²	df	Q	p
0.098	0.0096 (SE=0.0105)	96.12%	25.770	.	2.000	51.540	< .001



Supplementary File 2.

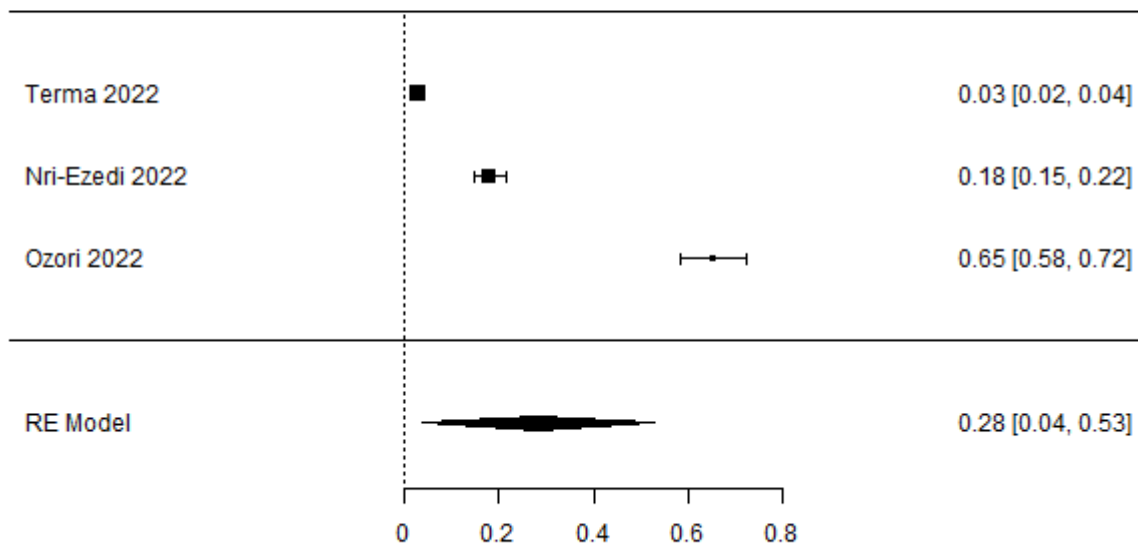
Random-Effects Model (k = 3)

	Estimate	se	Z	p	CI Lower Bound	CI Upper Bound
Intercept	0.284	0.125	2.27	0.023	0.038	0.530
	.	.	.	.	.	.

Note. Tau² Estimator: DerSimonian-Laird

Heterogeneity Statistics

Tau	Tau ²	I ²	H ²	R ₂	df	Q	p
0.216	0.0467 (SE=0.0576)	99.44%	177.303	.	2.000	354.606	< .001



Supplementary File 3.

Random-Effects Model (k = 5)

	Estimate	SE	Z	p	CI Lower Bound	CI Upper Bound
Intercept	0.757	0.0951	7.96	< .001	0.571	0.944
	.	.	.	.	.	.

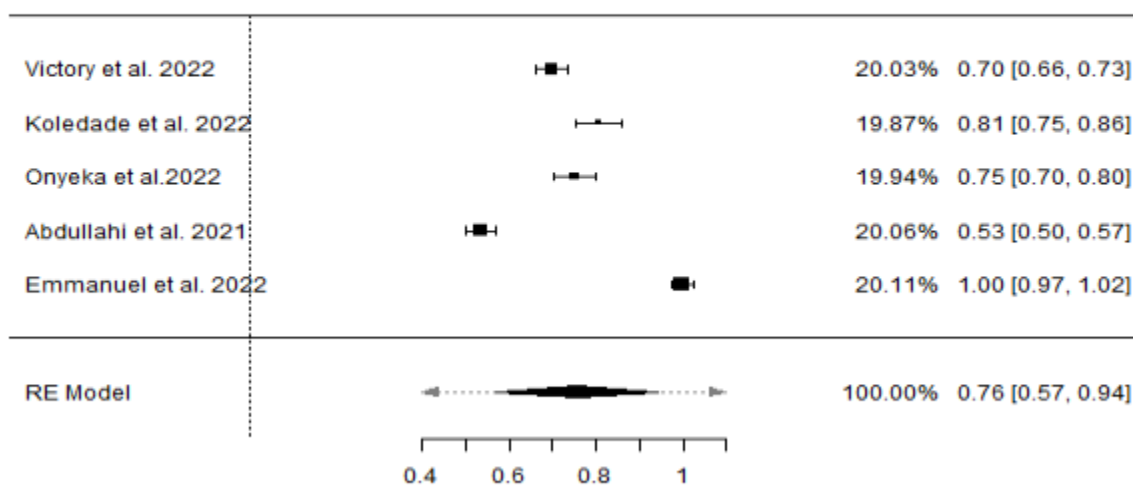
Note. Tau² Estimator: DerSimonian-Laird

Heterogeneity Statistics

Tau	Tau ²	I ²	H ²	R ²	df	Q	p
0.212	0.0448 (SE=0.0348)	99.24%	130.736	.	4.000	522.945	< .001

Heterogeneity Statistics

Tau	Tau ²	I ²	H ²	R ²	df	Q	p
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Supplementary File 4.

Random-Effects Model (k = 4)

	Estimate	SE	Z	p	CI Lower Bound	CI Upper Bound
Intercept	0.552	0.0696	7.92	< .001	0.415	0.688
	.	.	.	.	.	.

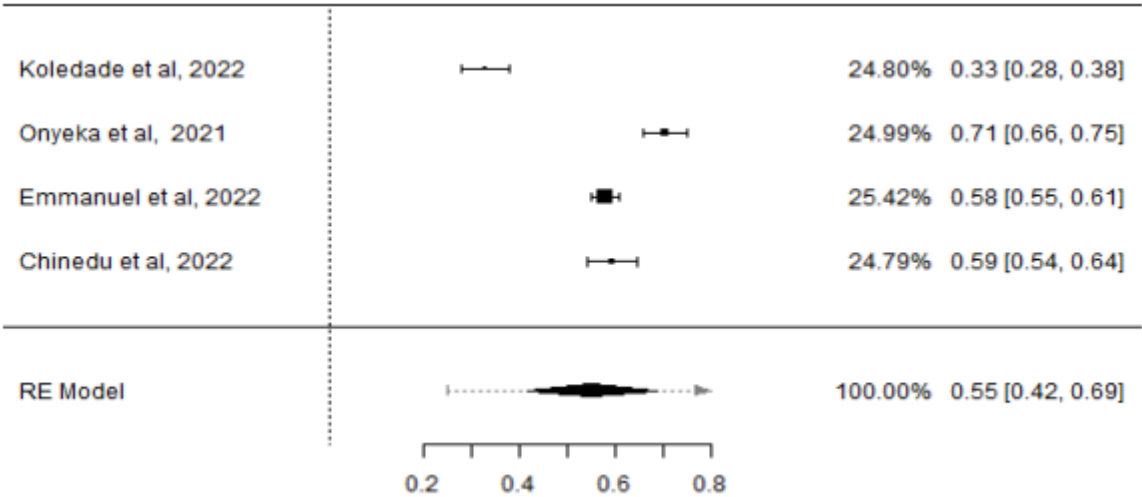
Random-Effects Model (k = 4)

	Estimate	SE	Z	p	CI Lower Bound	CI Upper Bound
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Note. Tau² Estimator: DerSimonian-Laird

Heterogeneity Statistics

Tau	Tau ²	I ²	H ²	R ²	df	Q	p
0.137	0.0188 (SE= 0.0167)	97.42%	38.704	.	3.000	116.111	< .001



Supplementary File 5.

Random-Effects Model (k = 4)

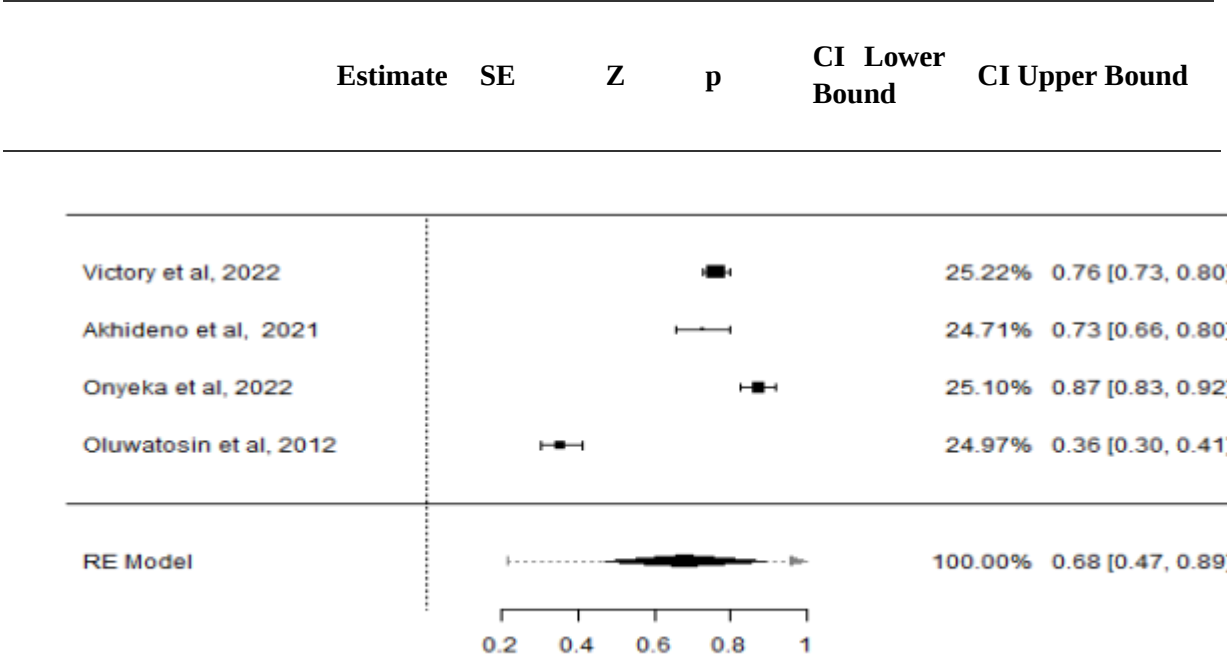
	Estimate	SE	Z	p	CI Lower Bound	CI Upper Bound
Random-Effects Model (k = 4)						
	Estimate	SE	Z	p	CI Lower Bound	CI Upper Bound
Intercept	0.680	0.107	6.35	<.001	0.470	0.890
	.	.	.	.	.	.

Note. Tau² Estimator: DerSimonian-Laird

Heterogeneity Statistics

Tau	Tau ²	I ²	H ²	R ²	df	Q	p
0.213	0.0452 (SE=0.0399)	98.59%	70.709	.	3.000	212.127	< .001

Random-Effects Model (k = 4)



Supplementary File 6.