

Eficacia de los Diseños Experimentales en el control de las Amenazas a la Validez Interna

CLAVE: (++) = fuerte control, amenaza improbable; (+) = cierto control, posiblemente se produzcan amenaza; (-) = débil control, amenaza probable; (?) = no se puede determinar; (NA) = amenaza no se aplica

Diseños	Charac-teristics	Morta-lity	Loca-tion	Instru-ment Decay	Data Collec-tor Charac-teristics	Data Col-lector Bias	Testing	History	Matur-ation	Atti-tudinal	Regres-sion	Implemen-tation
One-shot case study	-	-	-	(NA)	-	-	(NA)	-	-	-	-	-
One group pre-posttest	-	?	-	-	-	-	-	-	-	-	-	-
Static group comparison	-	-	-	+	-	-	+	?	+	-	-	-
Randomized post-test-only control group	++	+	-	+	-	-	++	+	++	-	++	-
Randomized pre-post-test control group	++	+	-	+	-	-	+	+	++	-	++	-
Solomon four-group	++	++	-	+	-	-	++	+	++	-	++	-
Randomized posttest only control group with matched subjects	++	+	-	+	-	-	++	+	++	-	++	-
Matching-only pre-posttest control group	+	+	-	+	-	-	+	+	+	-	+	-
Counterbalanced	++	++	-	+	-	-	-	++	++	++	++	-
Time-series	++	-	+		-	-	-	-	+	-	++	-
Factorial with randomization	++	++	-	++	-	-	+	+	++	-	++	-
Factorial without randomization	?	?	-	++	-	-	+	+	+	-	?	-