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Nota di contenuto	Cover -- Title Page -- Copyright -- Dedication -- Contents -- Introduction -- A -- Abstract -- Accidental sampling -- Action research -- Aim -- Analysis of Variance (ANOVA) -- Analysis of Covariance (ANCOVA) -- Anonymity -- Audit -- Audit trail -- B -- Back chaining -- Bar graph -- Before and after designs -- Beneficence -- Bias -- Blinding -- Bracketing -- C -- Case-control study -- Causal relationship -- Cell -- Chi-square test (X2) -- Clinical trial -- Closed (close-ended, fixed choice) questions -- Cluster sample -- Coding -- Cohort study -- Concept definition -- Confidentiality -- Confirmability -- Confounding variable -- Contingency table -- Control group -- Convenience sample -- Correlation -- Covert observation -- Credibility -- Cross-over design -- Cross-sectional study -- Critique -- D -- Data -- Database -- Data saturation -- Demographic data -- Dependent variable -- Descriptive statistics -- Double-blind study -- E -- Ethics -- Ethics committee -- Ethnographic research -- Exclusion criteria -- Experimental design -- Ex post facto studies -- F -- Face validity -- Fieldwork diary -- Fieldwork -- Findings -- Fittingness -- Focus group -- Forward chaining -- Frequency distribution -- G -- Generalisability -- Grey literature -- Grounded theory -- H --

Hawthorne effect -- Hermeneutics -- Heterogeneity and homogeneity -- Hierarchy of evidence -- Histogram -- Homogeneity -- Hypothesis -- I -- Inclusion and exclusion criteria -- Inferential statistics -- Independent variable -- Informed consent -- Interval data -- Interviews -- Inverse relationship -- J -- Judgemental sample -- Justice -- K -- Key informant -- Key words -- L -- Levels of measurement -- Likert scale -- Literature review -- M -- Manipulation -- Masking -- Measures of central tendency -- Mean -- Measures of dispersion -- Meta-analysis -- Mode -- Median -- N. Naturalistic research -- Non-maleficence -- Nominal data -- Non-probability sampling methods -- Normal distribution -- Null hypothesis -- O -- Observation -- Observational designs -- Open questions -- Operational definition -- Opportunity sample -- Outliers -- Ordinal data -- P -- p Values -- Paradigm -- Phenomenology -- PICO -- Pilot study -- Population -- Power analysis -- Pretest-posttest designs -- Principles of research -- Probability sampling methods -- Prospective and retrospective study designs -- Q -- Qualitative research designs -- Quantitative research designs -- Quasi-experimental research -- Questionnaires -- Quota sampling -- R -- Randomisation -- Randomised controlled trials (RCTs) -- Range -- Ratio data -- Reflexivity -- Reliability -- Research -- Research design -- Research method -- Response rate -- Retrospective study -- Review of the literature -- Rigour -- S -- Sample -- Sampling methods -- Sampling frame -- Self-report -- Snowball sample -- Social desirability -- Statistical analysis -- Survey -- Systematic reviews of the literature -- T -- Table -- Thick data -- Transferability -- Triangulation -- Trustworthiness -- Type I, Type II, Type III errors -- U -- Unstructured interviews -- Unstructured observations -- V -- Validity -- Variable -- EULA.
