Sensitivity Analysis	
Sensitivity Analysis	Explores a range of values for each parameter (effect size, power, etc.)
	helpful to see if your assumptions about the parameters are correct.
Survival curves	statistical methods in which the variable studied is the time until an event occurs (lifespan, product life, species, medication, employee retention) -> non-negative
	Survival probability: probability of surviving at least t units of time.
	Conditional: average amount of additional life
Censored data	part of the information is not completely recorded (right, left, and interval censored)
Hazard rate	risky circumstance/likelihood of an event -> always conditional on prior survival
	Smaller intervals = + accurately estimate hazards
	Hazard ratio -> tells if hazards are ↑ or ↓ (>1 = increasing, <1 = decreasing)