Objective	Functions Introduced	Author or Source
Introducing odds, logged odds, probabilities	log {base} exp {base}	R Development Core Team[1] R Development Core Team
Estimating logistic regression models	glm {stats} svyglm(family=quasibinomial) {survey}	R Development Core Team Thomas Lumley[2]
Interpreting logistic regression results	orci {companion}	Philip Pollock and Barry Edwards
Evaluating model fit	logregR2 {companion} pchisqC {companion}	Philip Pollock and Barry Edwards Philip Pollock and Barry Edwards
Visualizing predicted probabilities	inverse.logit {companion} lineType {companion} persp {graphics}	Philip Pollock and Barry Edwards Philip Pollock and Barry Edwards R Development Core Team