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Logistic Regression belongs to the family of generalized linear models. It is a binary classification algorithm used when the response variable is dichotomous (1 or 0). Inherently, it returns the set of probabilities of target class. But, we can also obtain response labels using a probability threshold value.

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from (almost) perfect separation, exact logistic regression, and – perhaps somewhat out of place – analysis of data given as a table of counts. The next chapter, “Grouped Logistic Regression” (Chapter 5, 20 pages), would have been a more natural place for the analysis

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