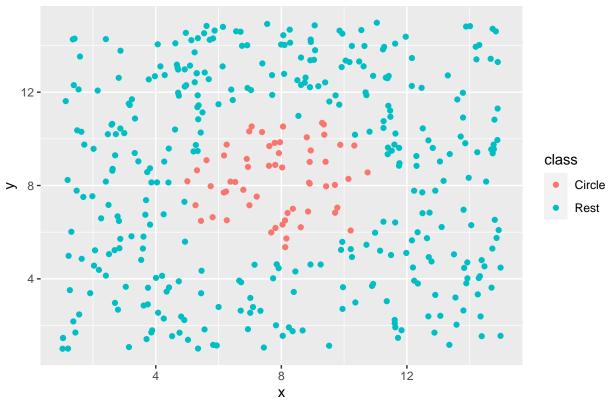
# Técnicas de Reamostragem

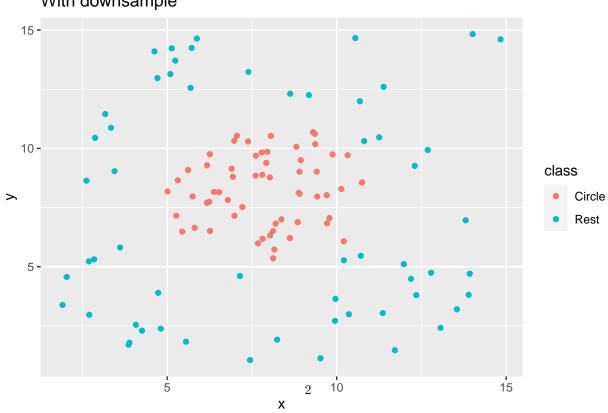
#### Métodos de Downsample

#### DownSample

### Without downsample

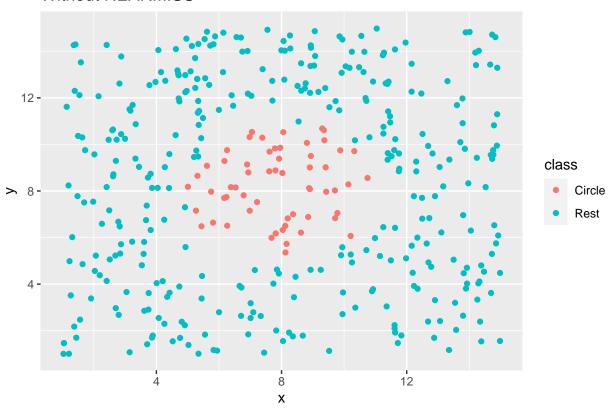


### With downsample

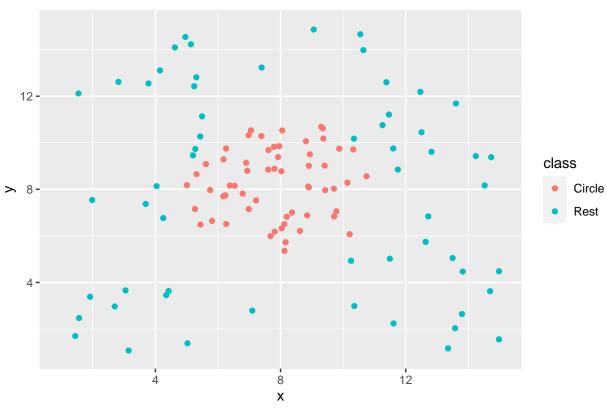


#### NearMiss

#### Without NEARMISS

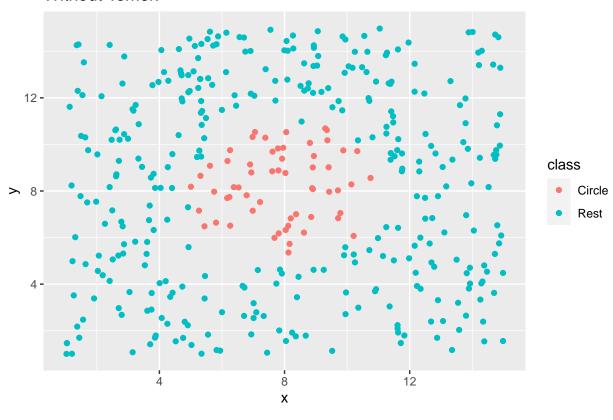


### With NEARMISS

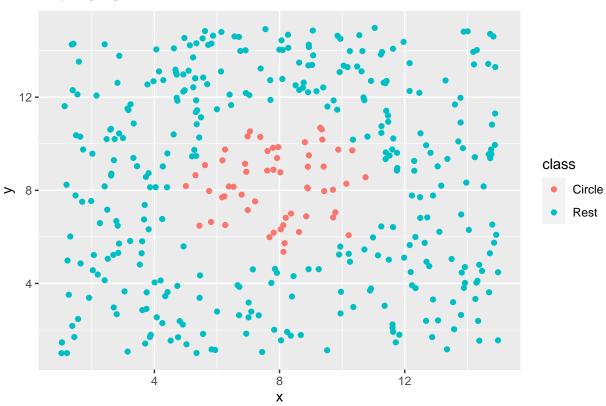


#### Links de Tomek

### Without Tomek



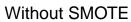
### With Tomek

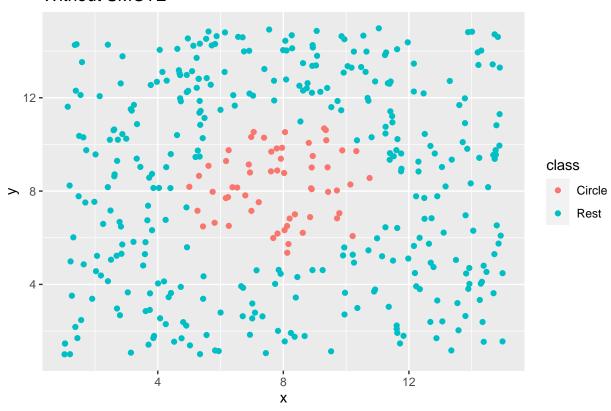


### Métodos de Up-Sample

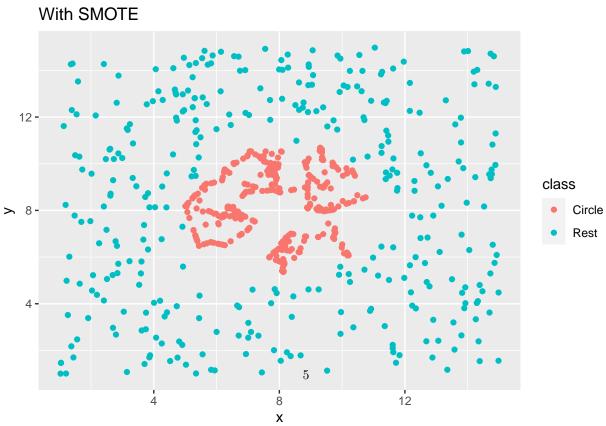
Upsample

Smote



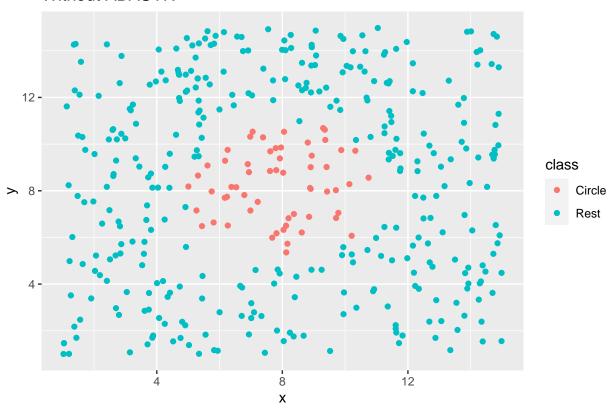




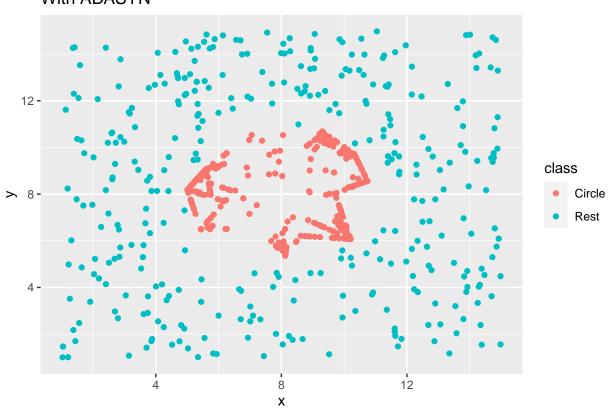


#### ADASYN

#### Without ADASYN



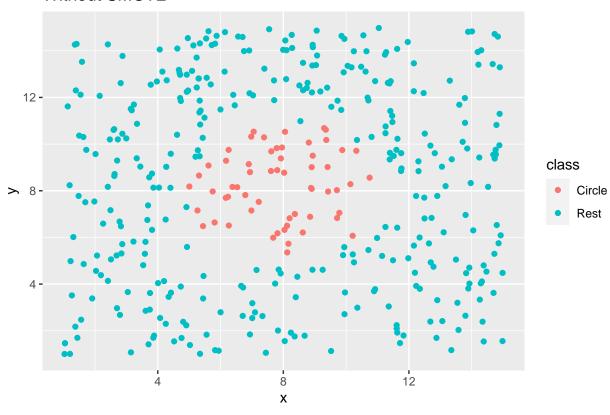
### With ADASYN



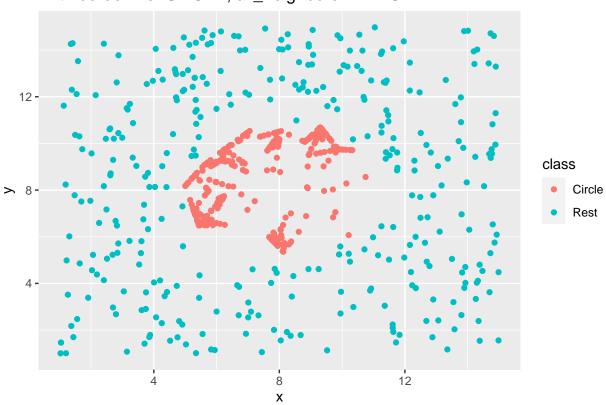
6

#### Borderline

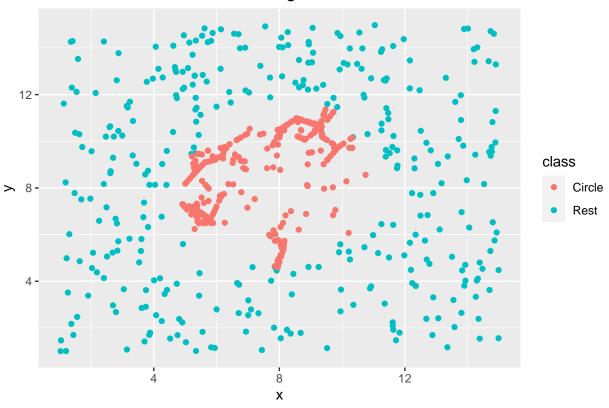
#### Without SMOTE



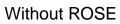
# With borderline-SMOTE, all\_neighbors = FALSE

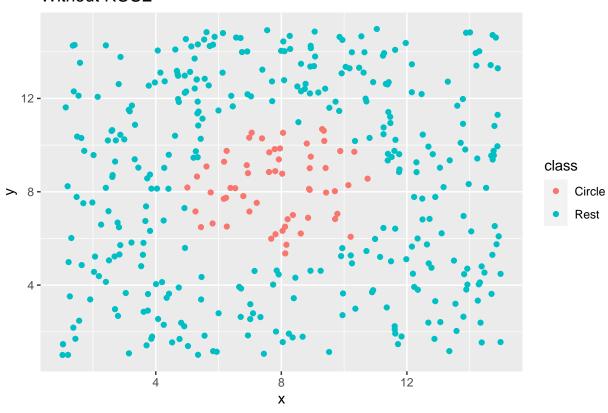


# With borderline-SMOTE, all\_neighbors = TRUE



#### ROSE





### With ROSE

