## TreeMap Zonal Validation

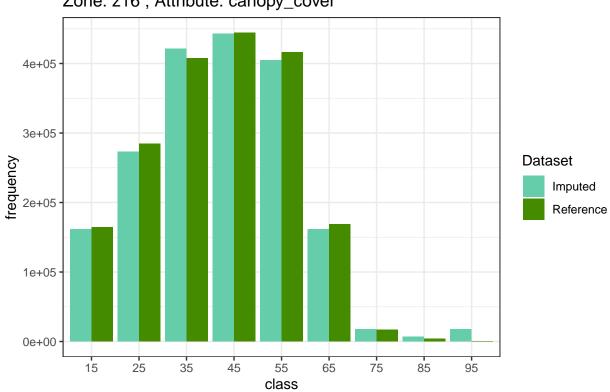
## 2023 - 12 - 14

Landfire zone: 16

Run name: testRows\_7500\_7900

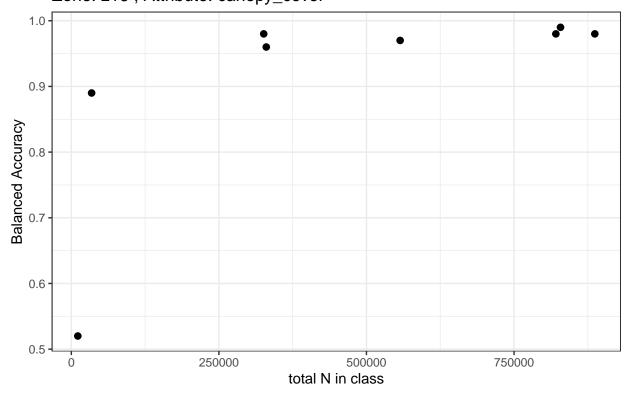
## Variable: canopy\_cover

Frequency of classes for imputed vs. reference data Zone: z16; Attribute: canopy\_cover



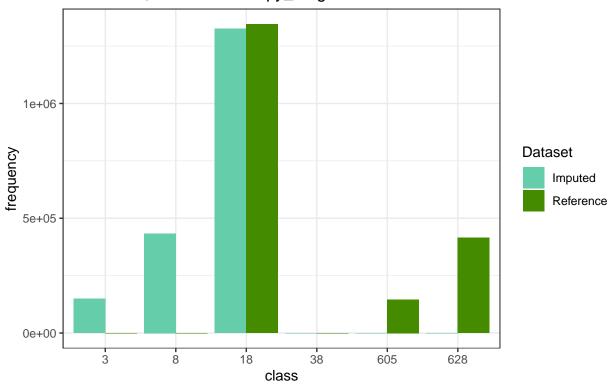
## Warning: Removed 1 rows containing missing values ('geom\_point()').

Accuracy vs. nObs per class Zone: z16; Attribute: canopy\_cover



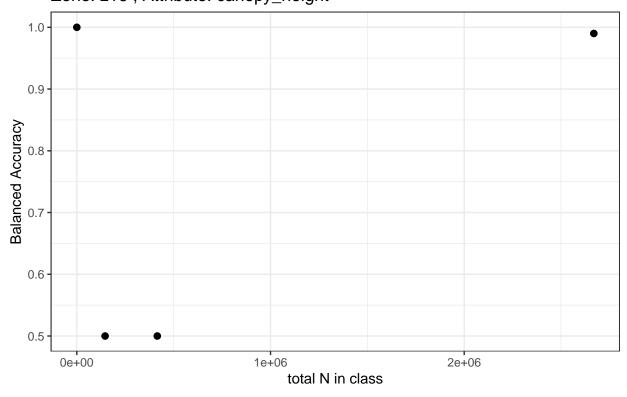
## Variable: canopy\_height

Frequency of classes for imputed vs. reference data Zone: z16; Attribute: canopy\_height



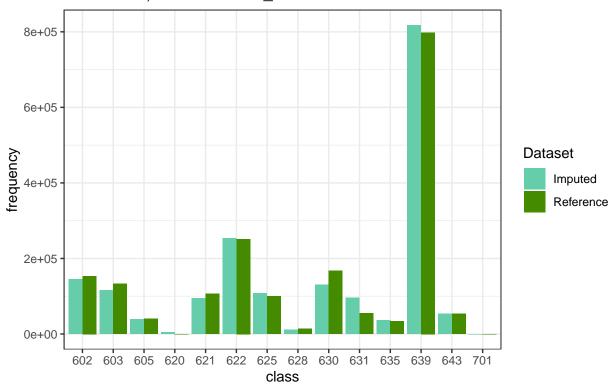
## Warning: Removed 2 rows containing missing values ('geom\_point()').

Accuracy vs. nObs per class Zone: z16; Attribute: canopy\_height



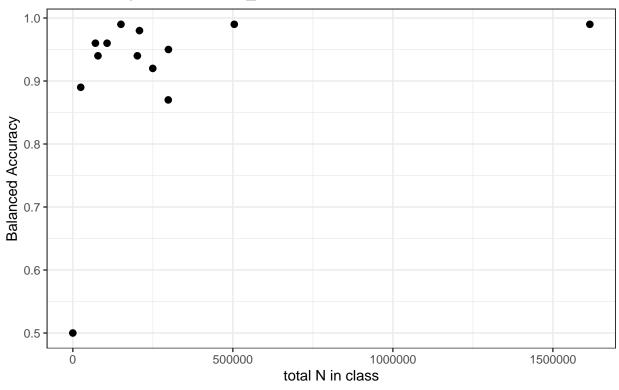
## Variable: EVT\_GP

Frequency of classes for imputed vs. reference data Zone: z16 ; Attribute: EVT\_GP



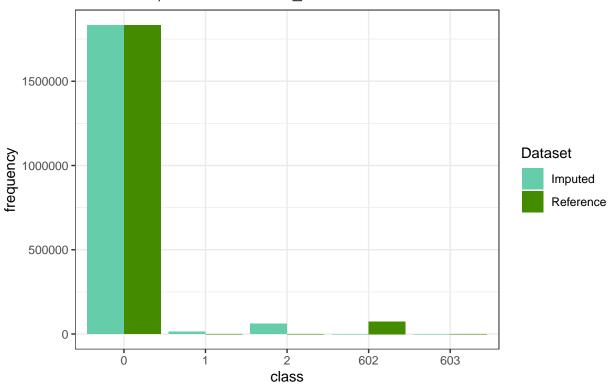
## Warning: Removed 1 rows containing missing values ('geom\_point()').

Accuracy vs. nObs per class Zone: z16; Attribute: EVT\_GP



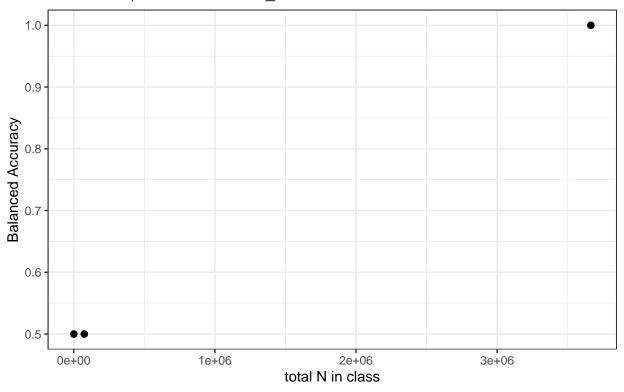
## Variable: disturb\_code

Frequency of classes for imputed vs. reference data Zone: z16; Attribute: disturb\_code



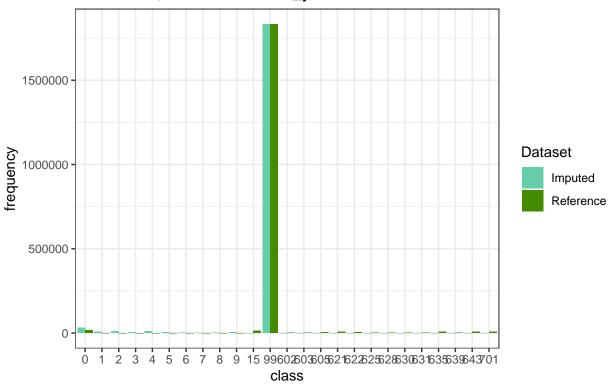
## Warning: Removed 2 rows containing missing values ('geom\_point()').

Accuracy vs. nObs per class Zone: z16; Attribute: disturb\_code



## Variable: disturb\_year

Frequency of classes for imputed vs. reference data Zone: z16; Attribute: disturb\_year



## Warning: Removed 9 rows containing missing values ('geom\_point()').

Accuracy vs. nObs per class Zone: z16; Attribute: disturb\_year

