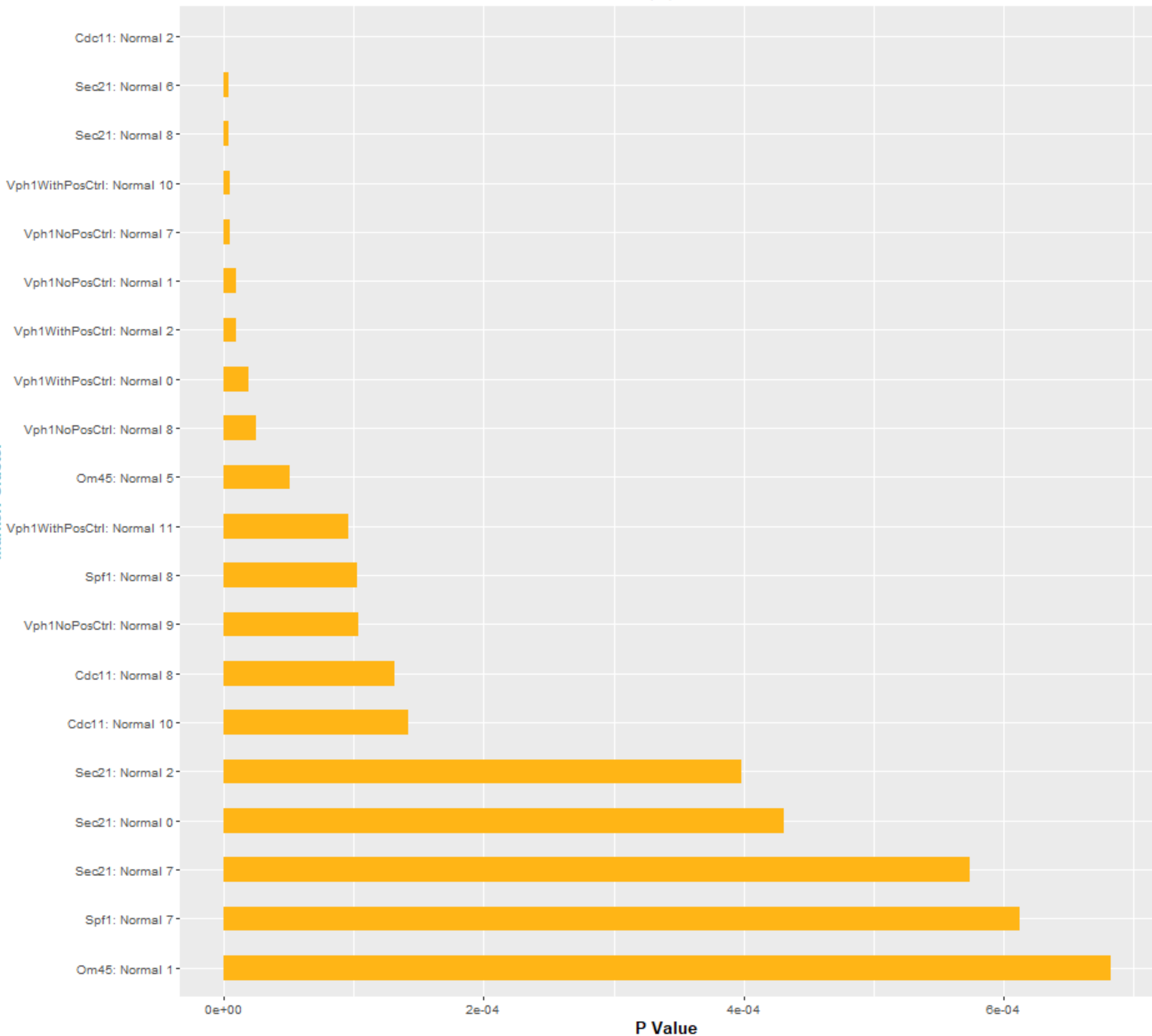


cell cortex

Without AreaShape | Ordered Gene Set

Marker: Cluster



cell wall

Without AreaShape | Ordered Gene Set

Marker: Cluster

Cdc11: Normal 10

0.000

0.001

P Value

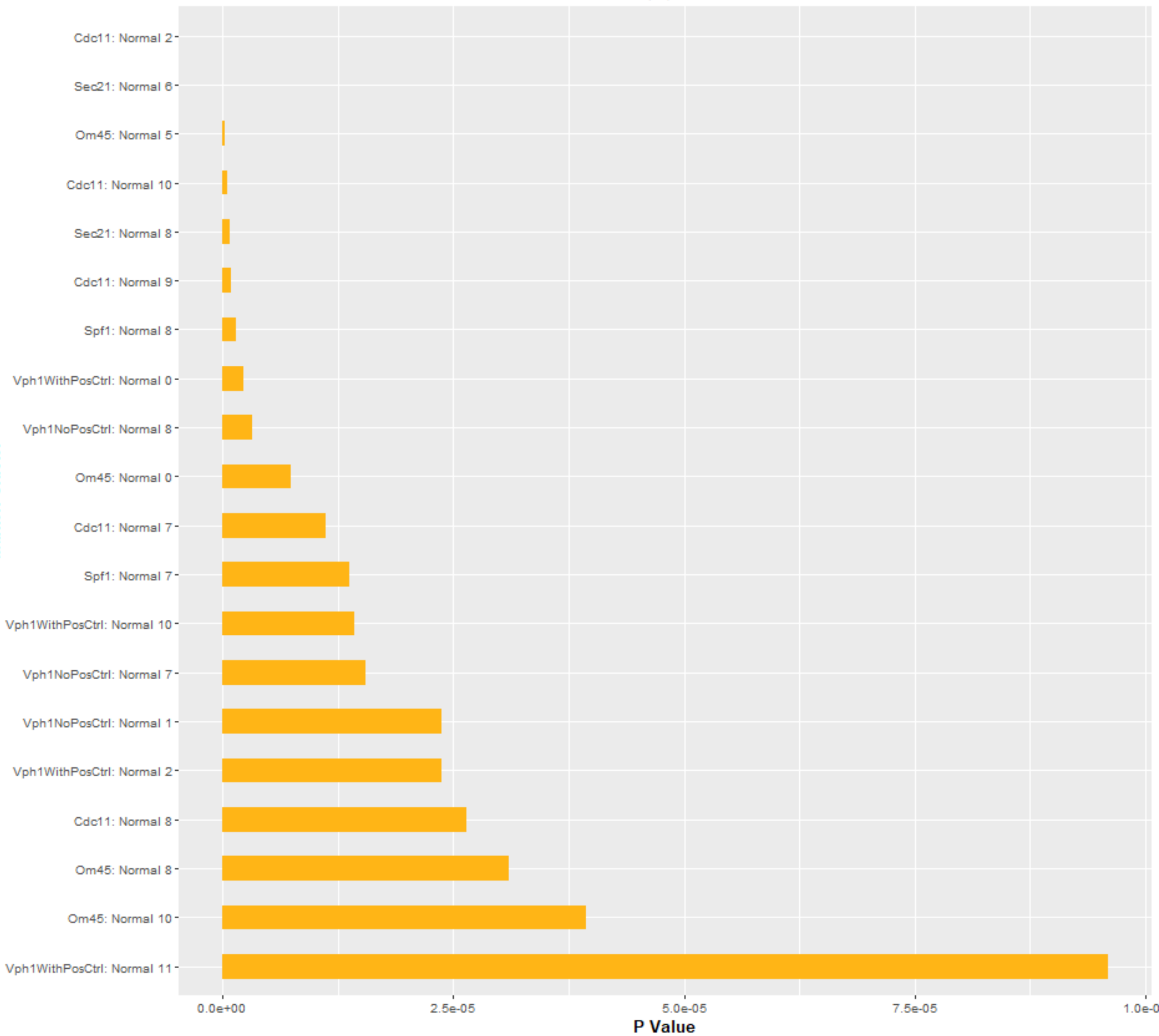
0.002



cellular bud

Without AreaShape | Ordered Gene Set

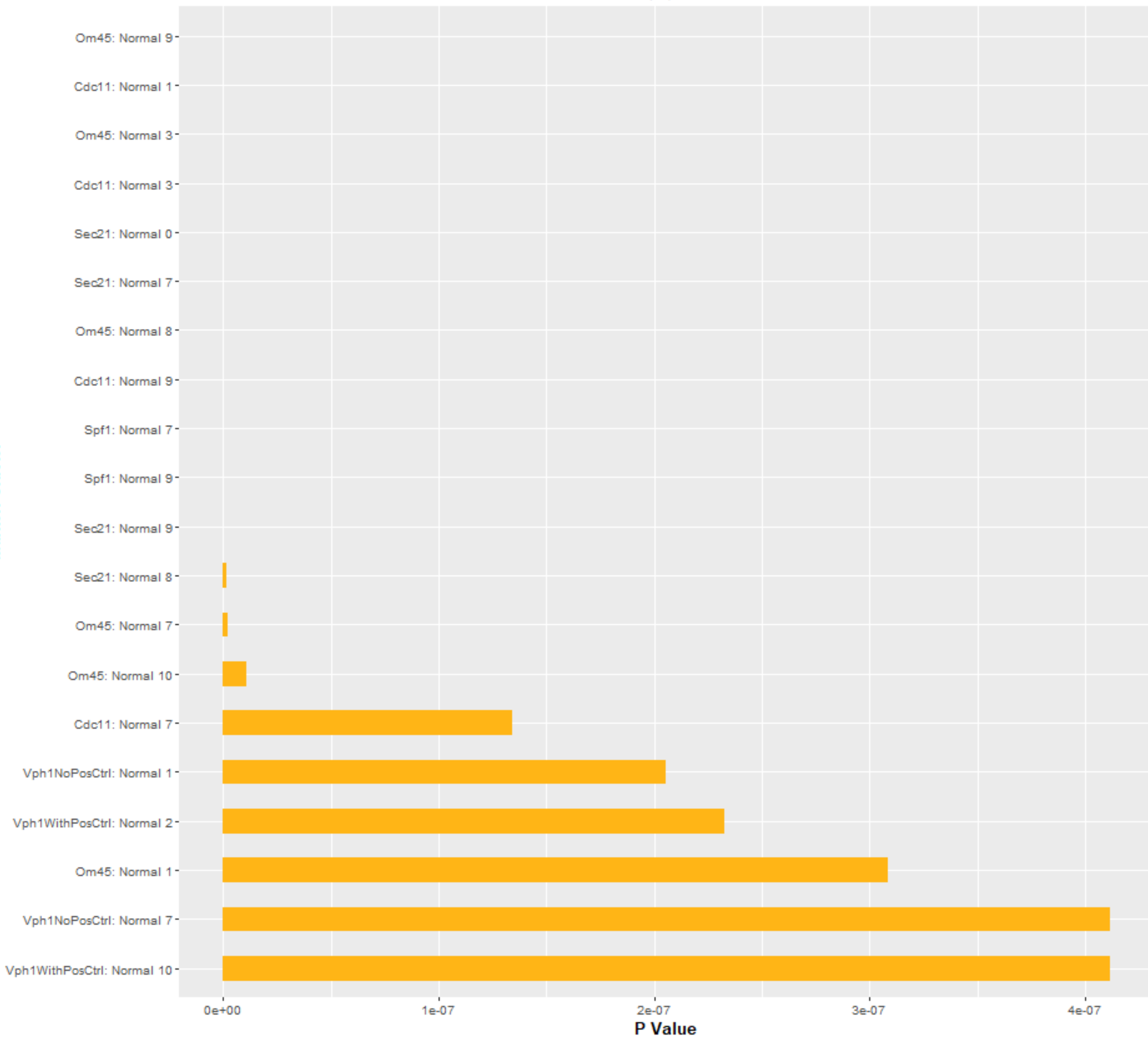
Marker: Cluster



chromosome

Without AreaShape | Ordered Gene Set

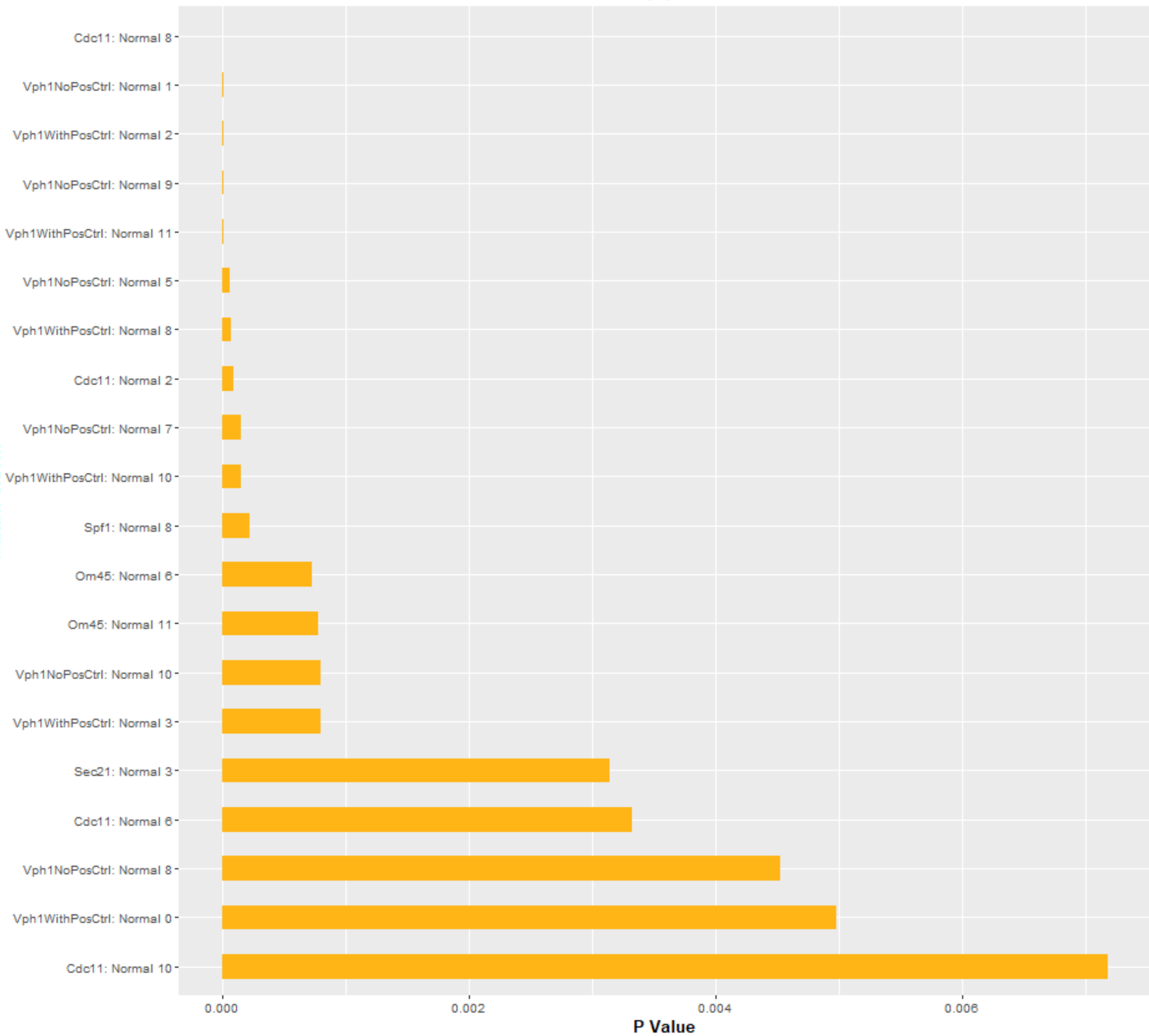
Marker: Cluster



cytoplasm

Without AreaShape | Ordered Gene Set

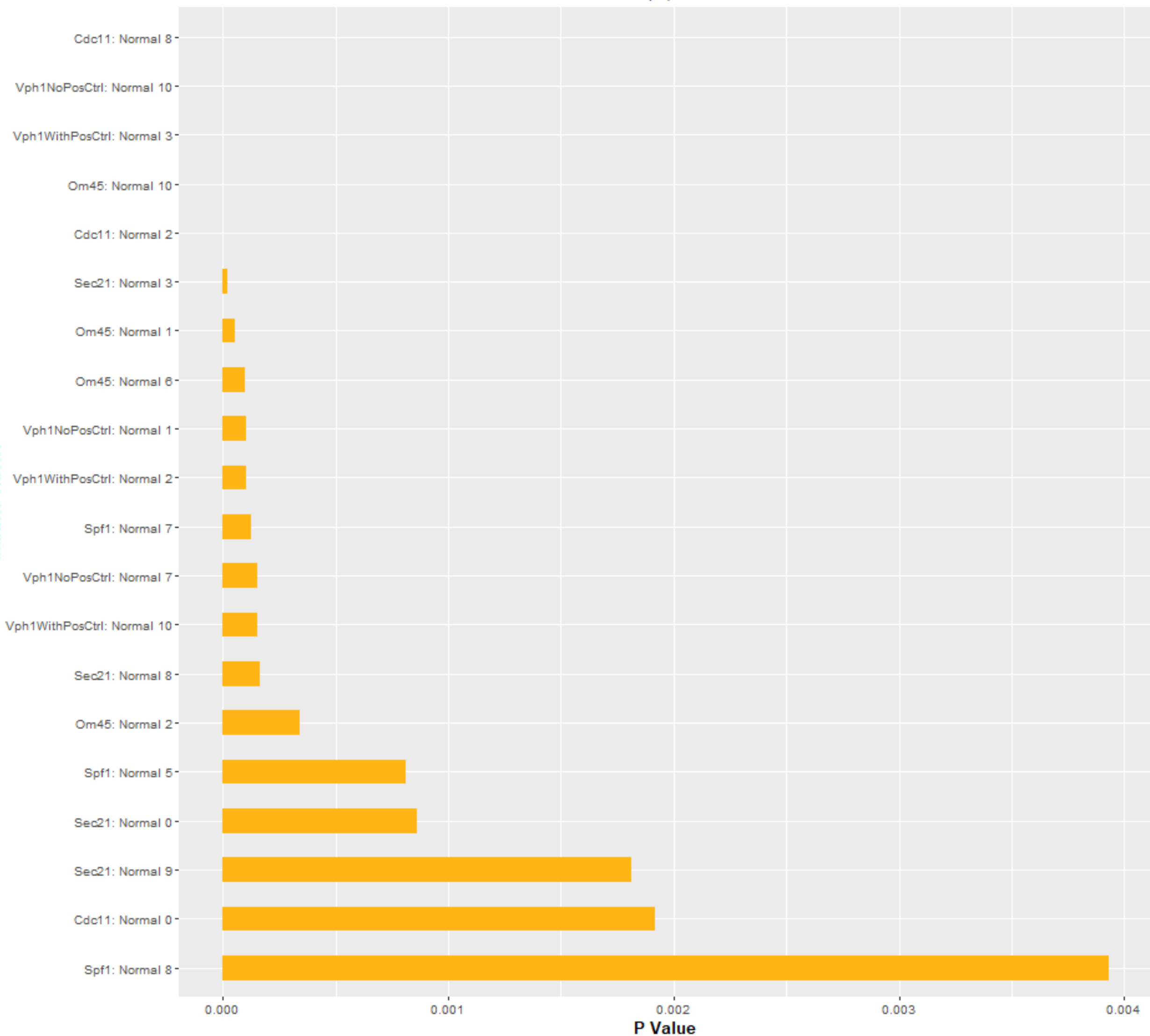
Marker: Cluster



cytoplasmic vesicle

Without AreaShape | Ordered Gene Set

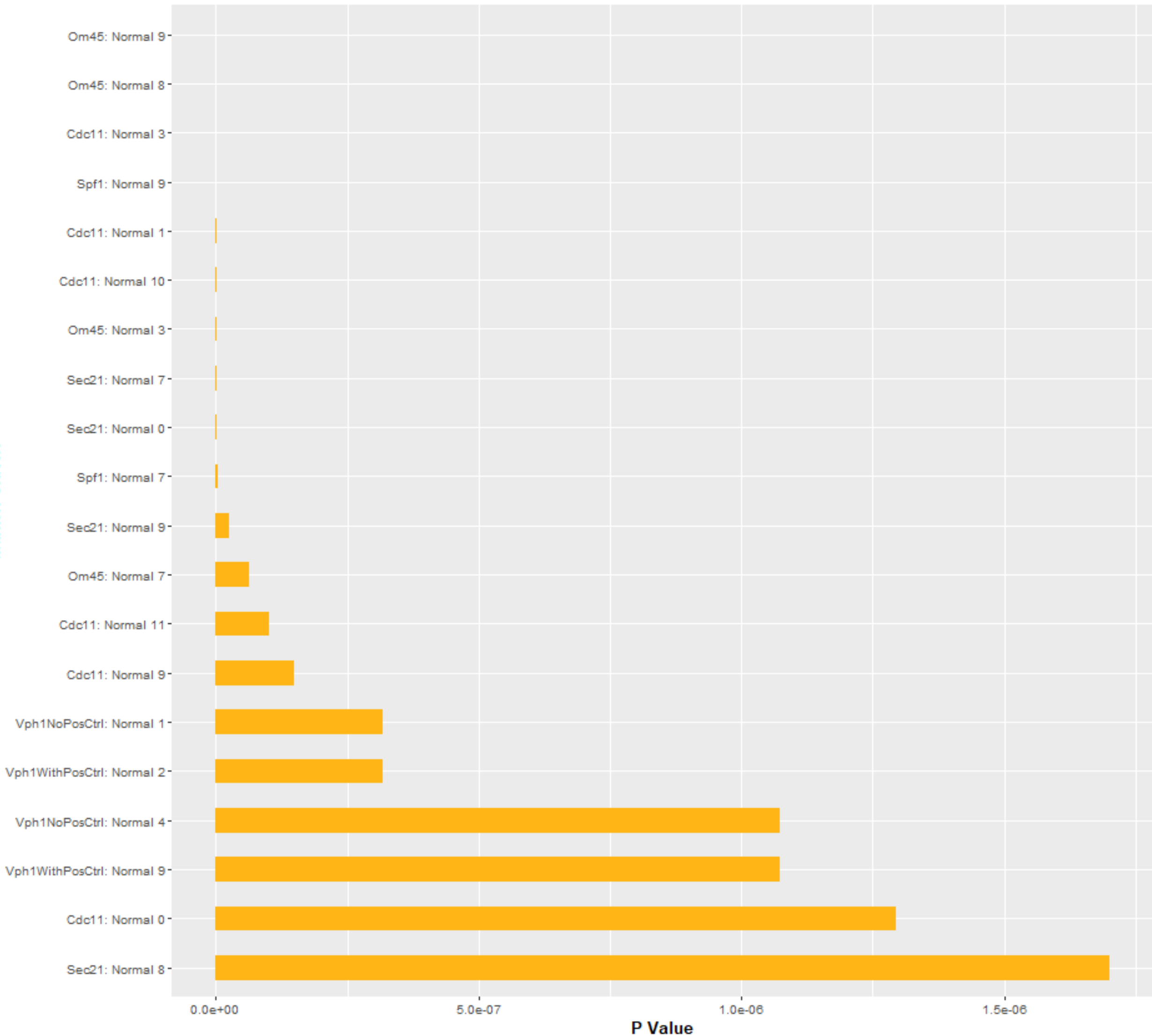
Marker: Cluster



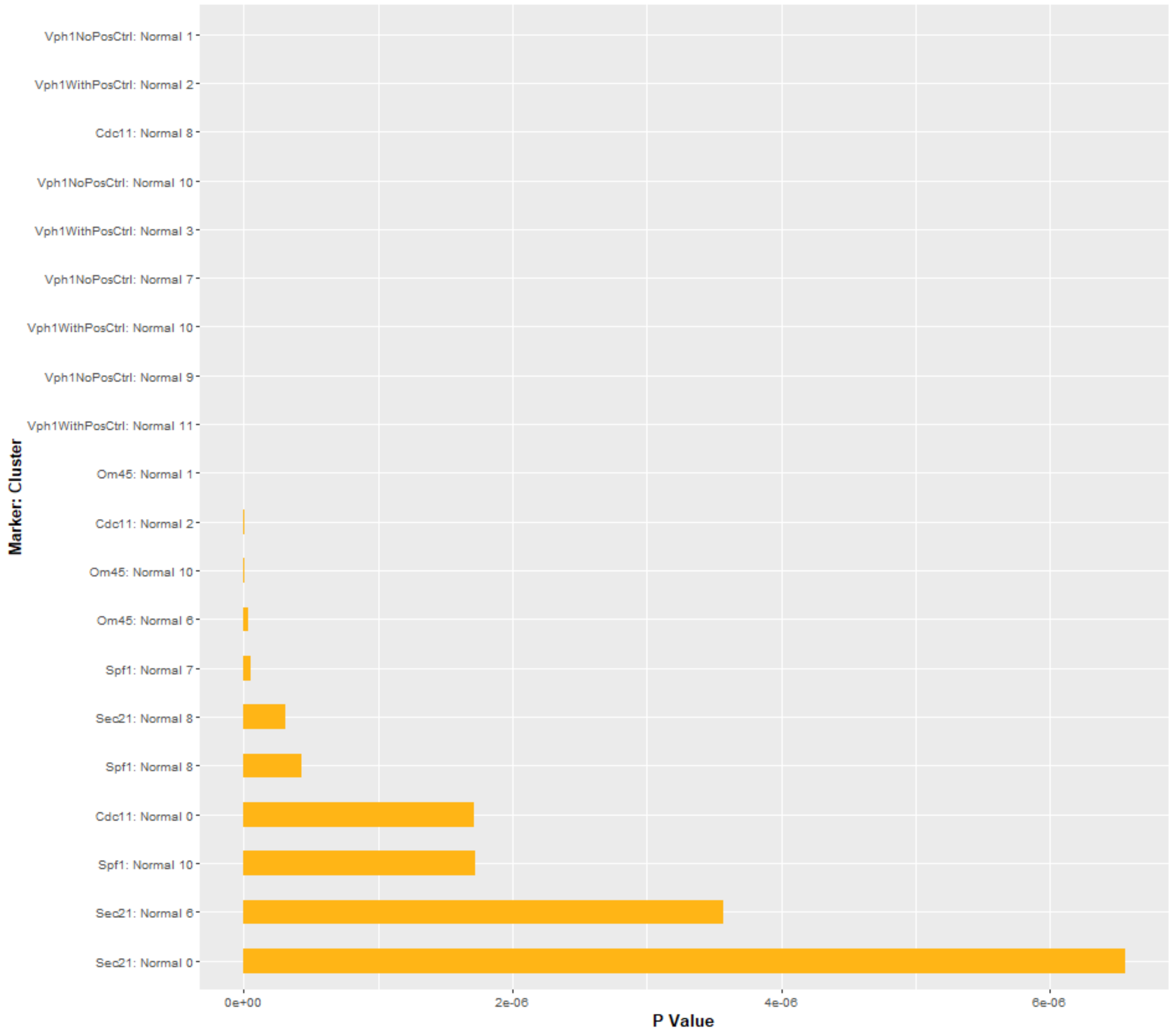
cytoskeleton

Without AreaShape | Ordered Gene Set

Marker: Cluster

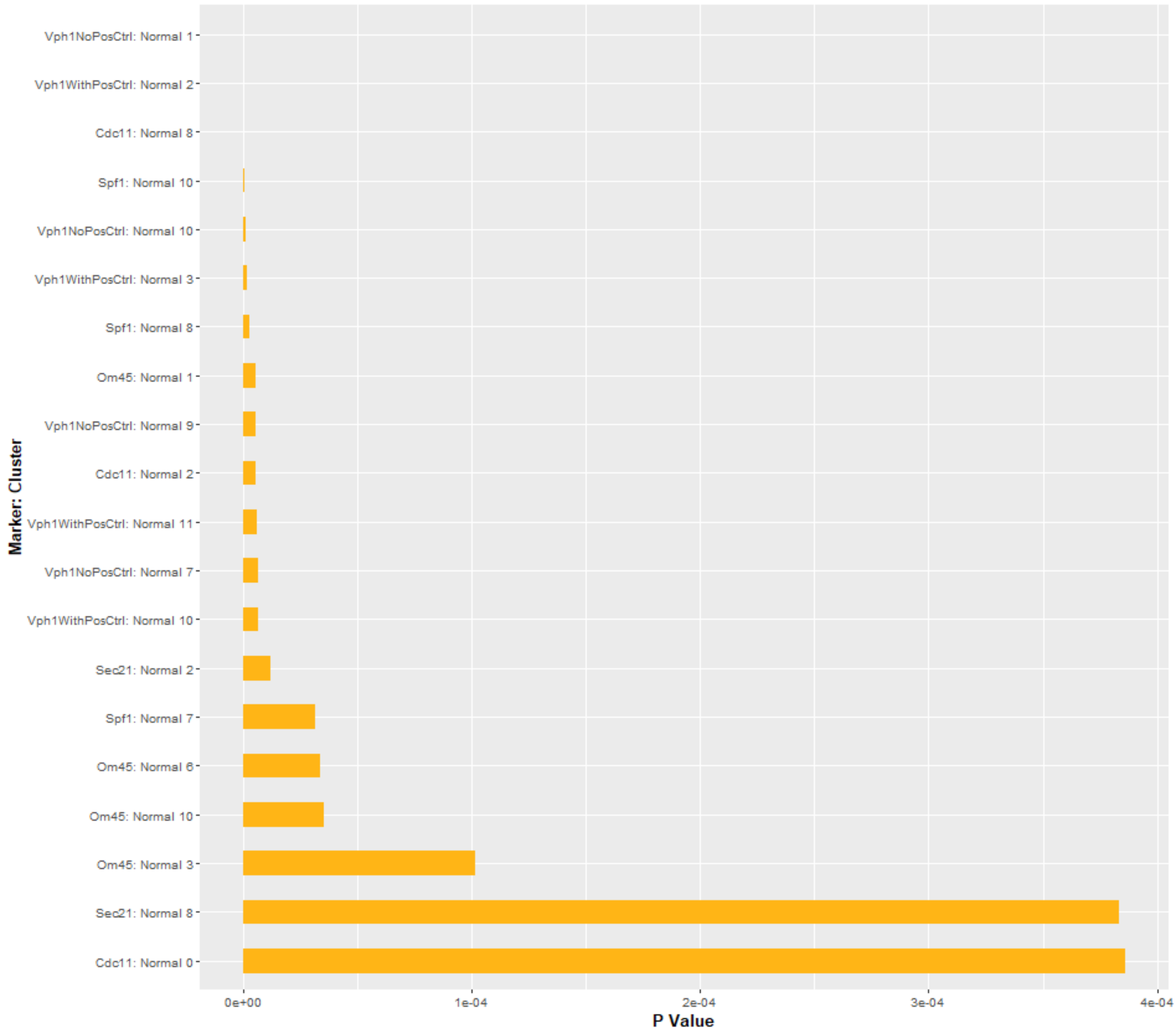


endomembrane system
Without AreaShape | Ordered Gene Set



endoplasmic reticulum

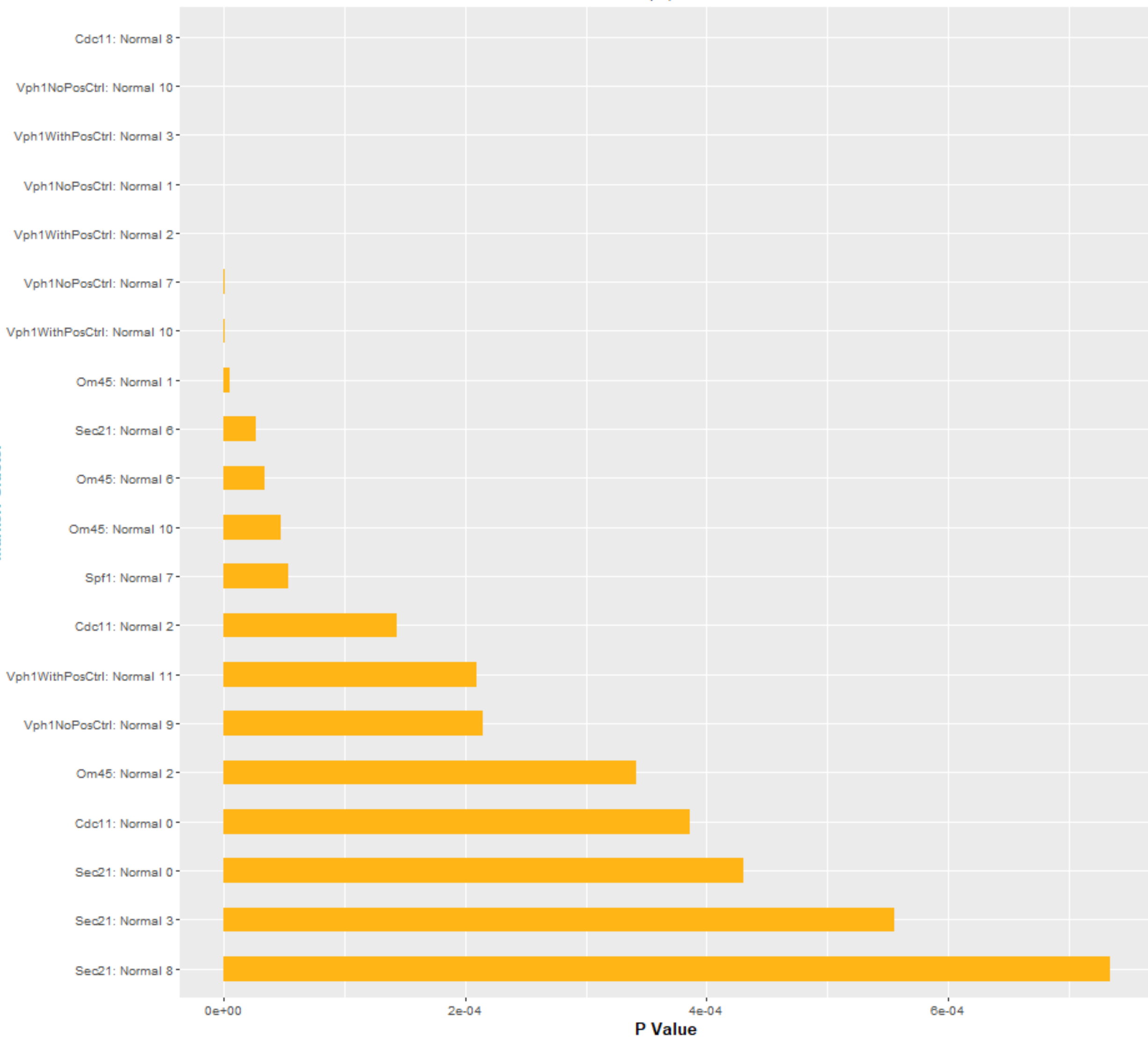
Without AreaShape | Ordered Gene Set



Golgi apparatus

Without AreaShape | Ordered Gene Set

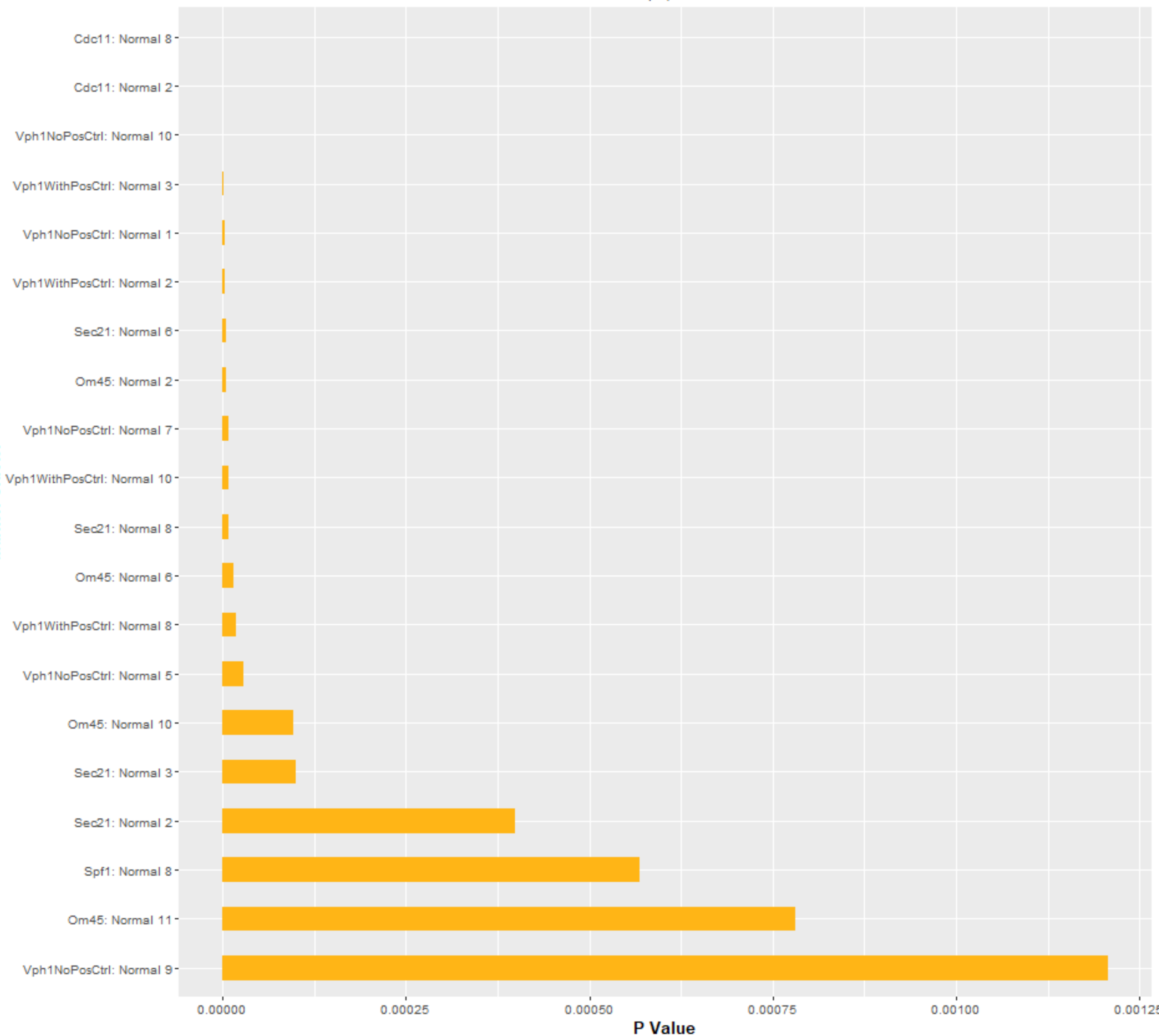
Marker: Cluster



membrane

Without AreaShape | Ordered Gene Set

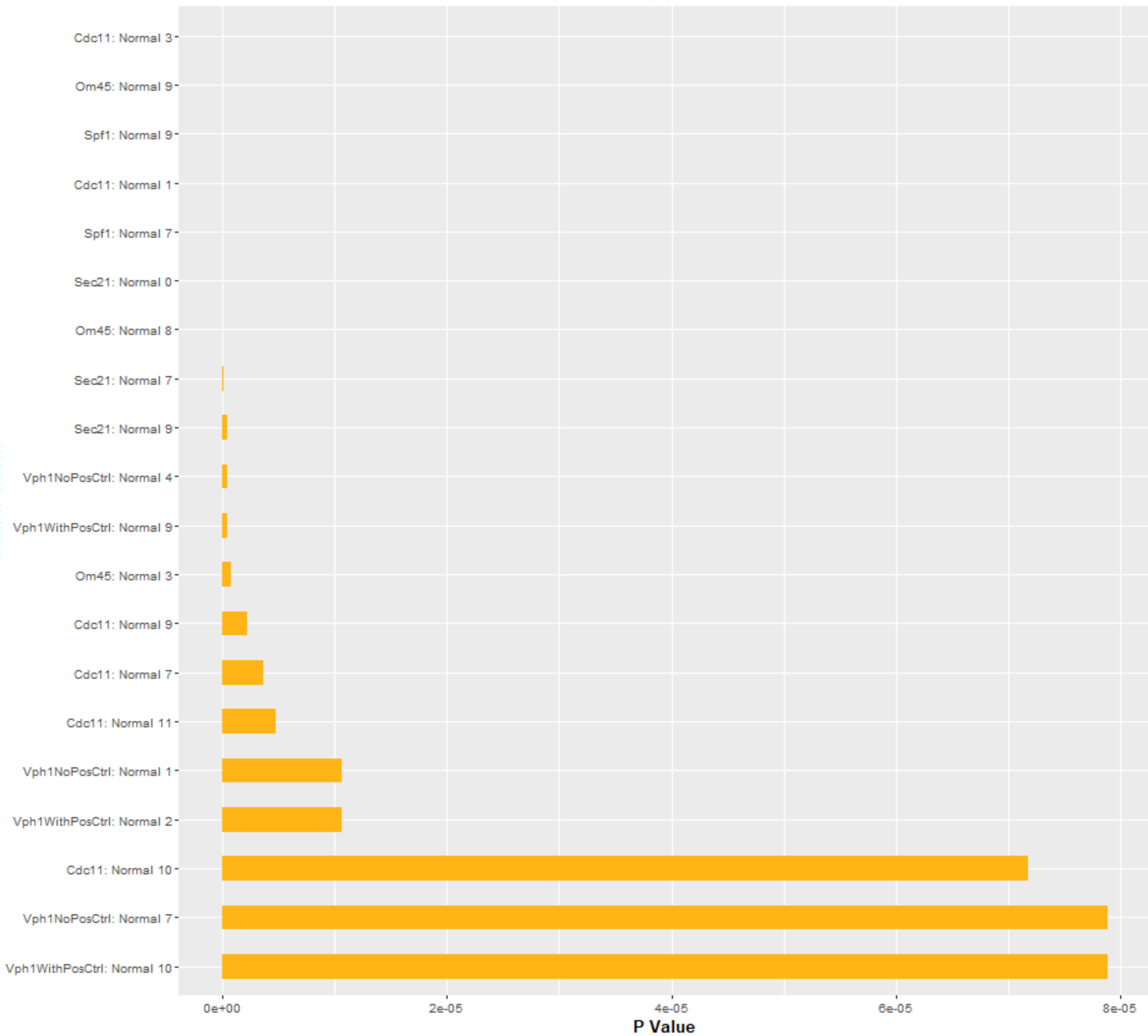
Marker: Cluster



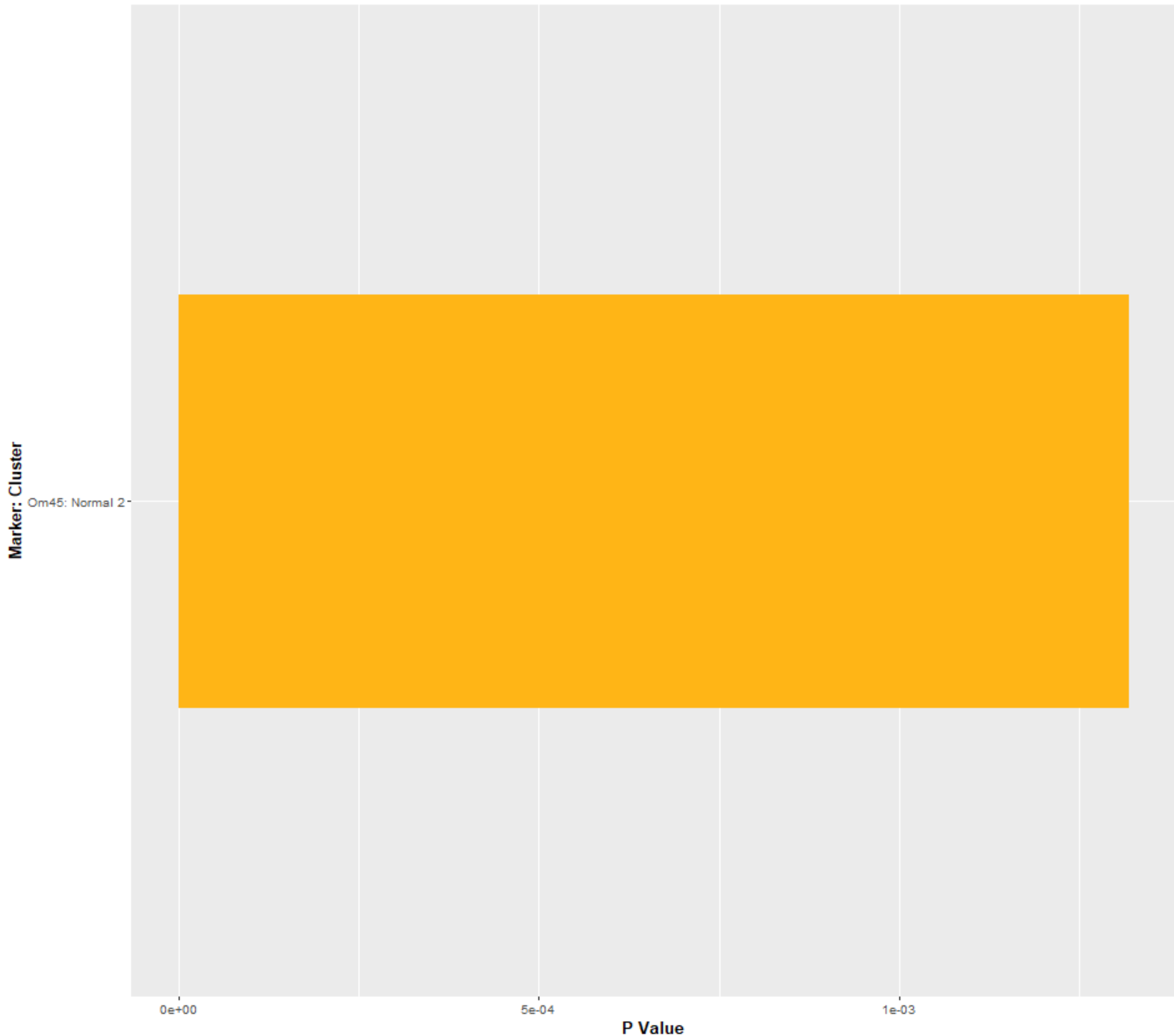
microtubule organizing center

Without AreaShape | Ordered Gene Set

Marker: Cluster



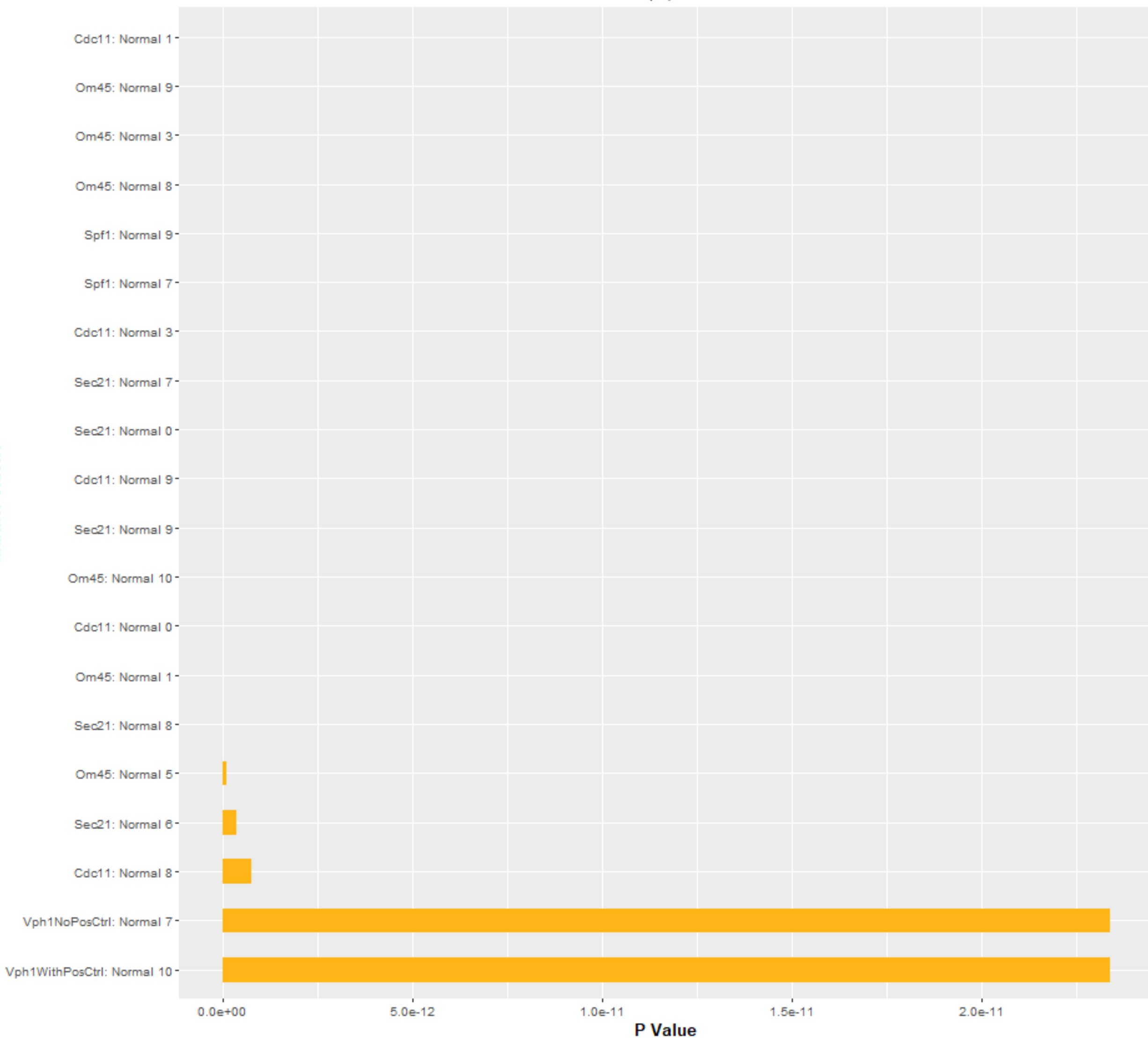
mitochondrial envelope
Without AreaShape | Ordered Gene Set



nucleus

Without AreaShape | Ordered Gene Set

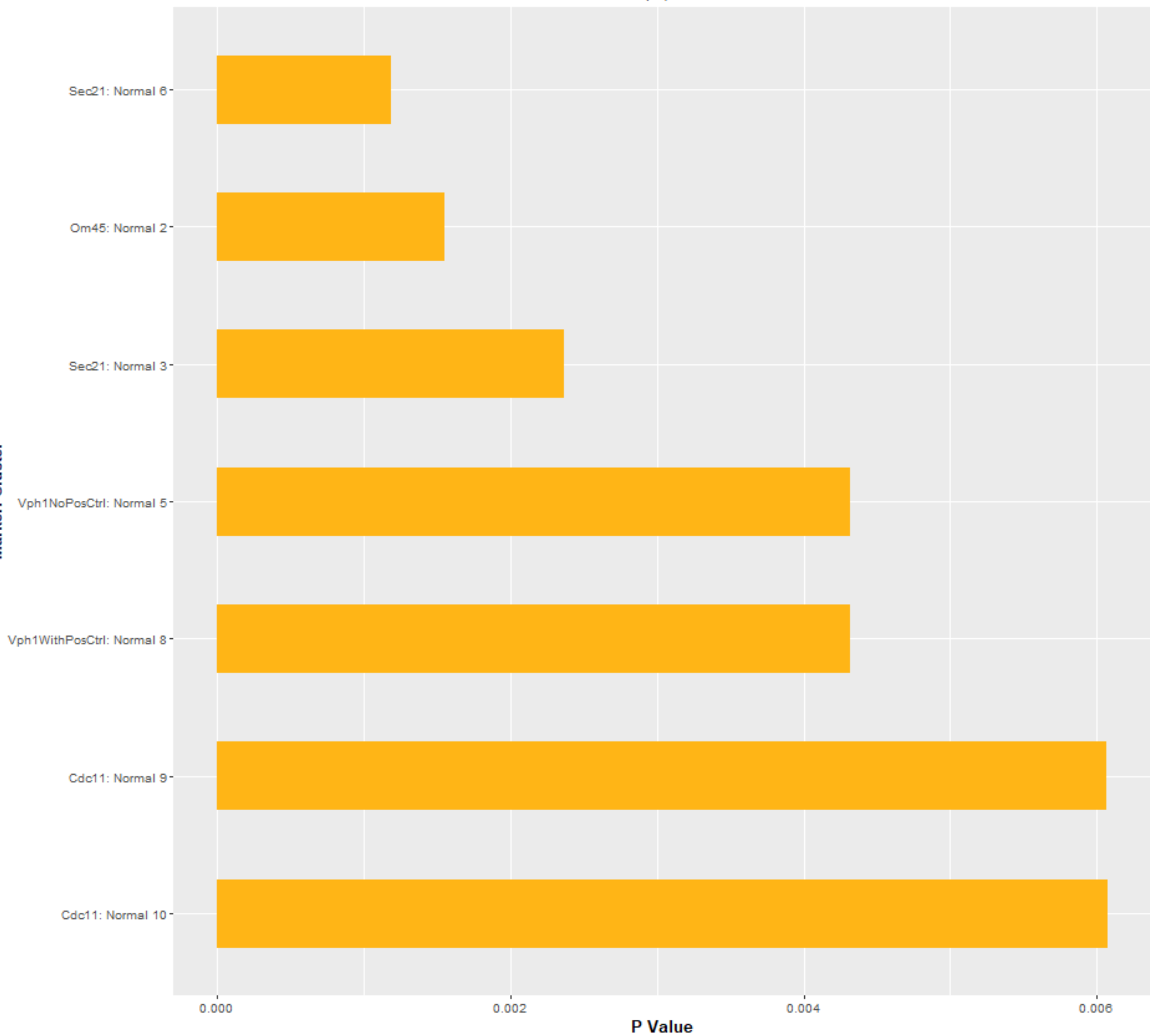
Marker: Cluster



plasma membrane

Without AreaShape | Ordered Gene Set

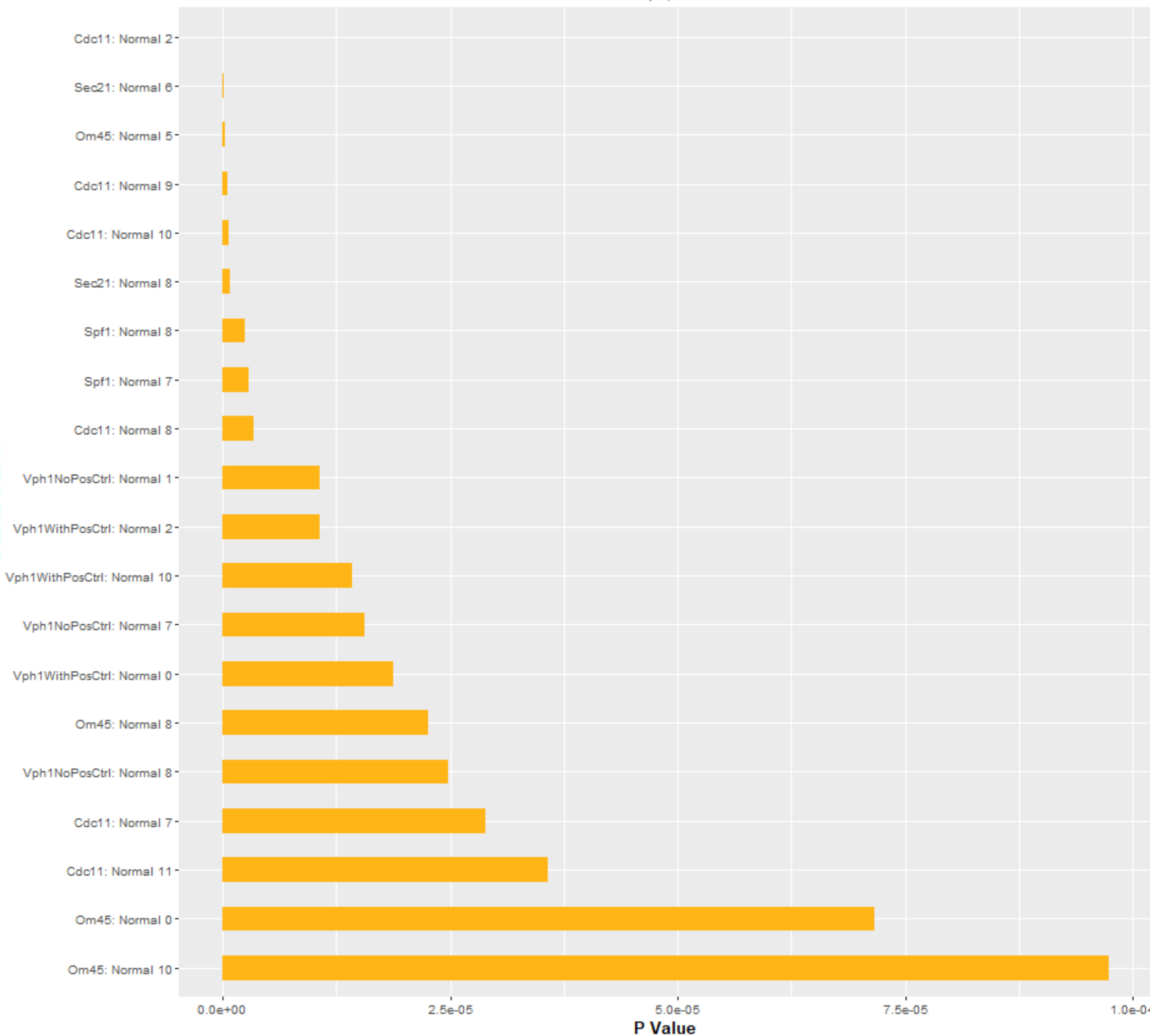
Marker: Cluster



site of polarized growth

Without AreaShape | Ordered Gene Set

Marker: Cluster



vacuole

Without AreaShape | Ordered Gene Set

Marker: Cluster

