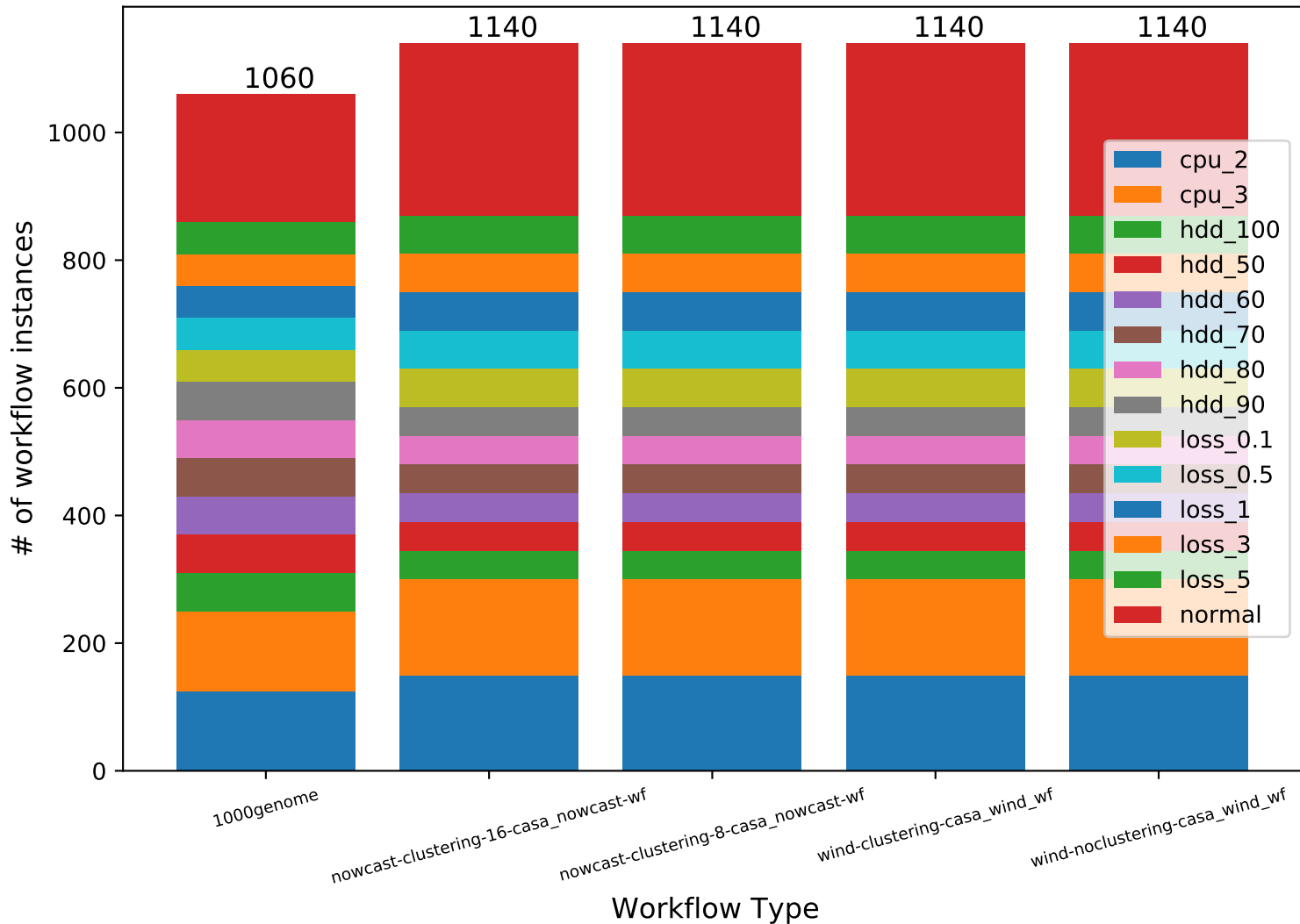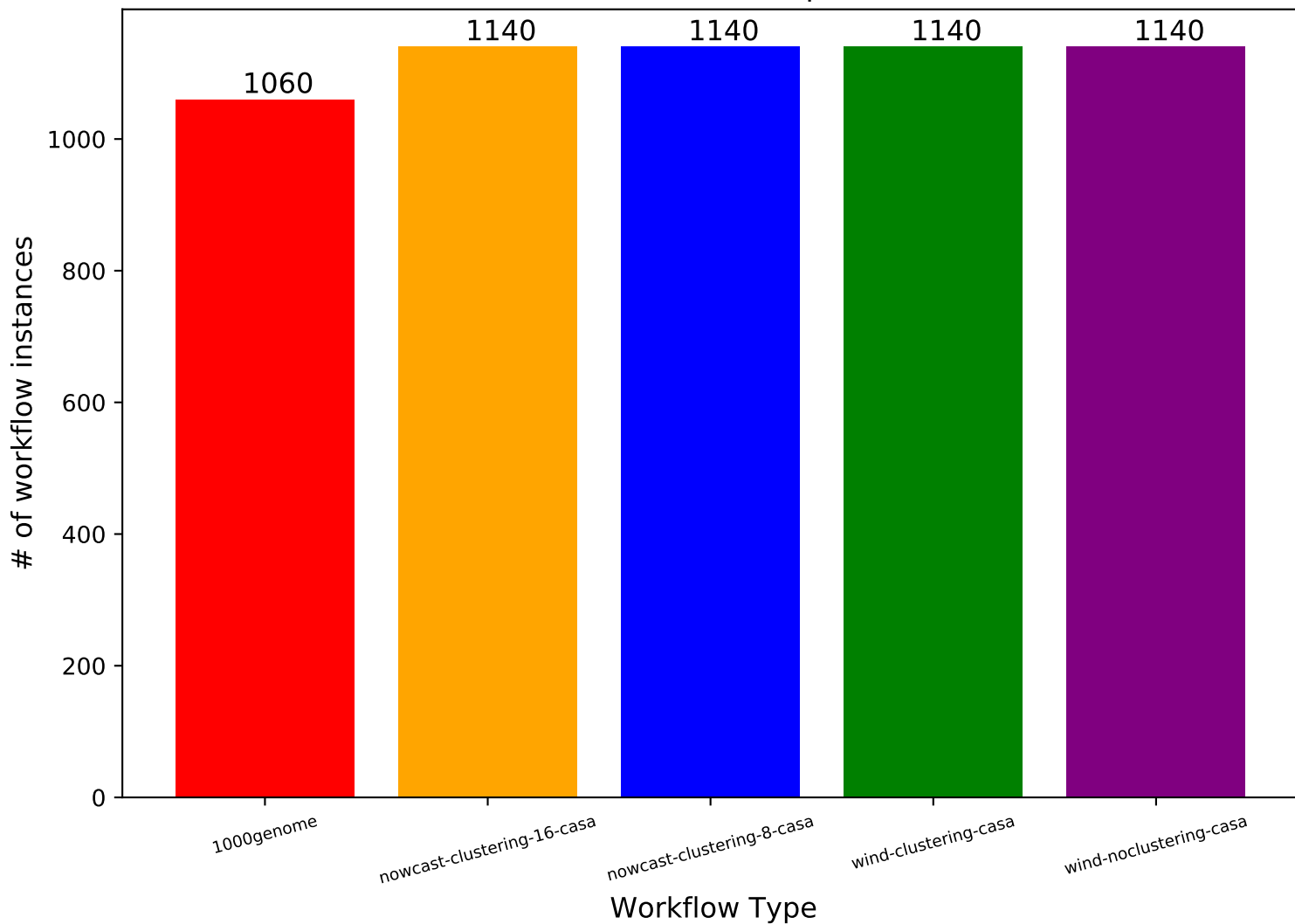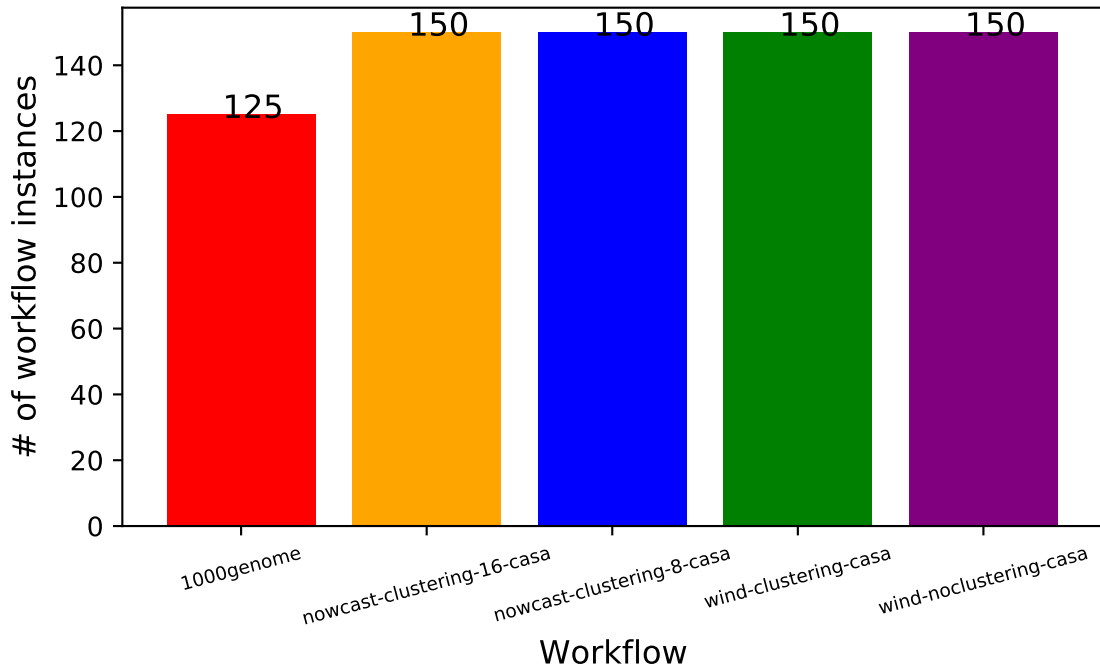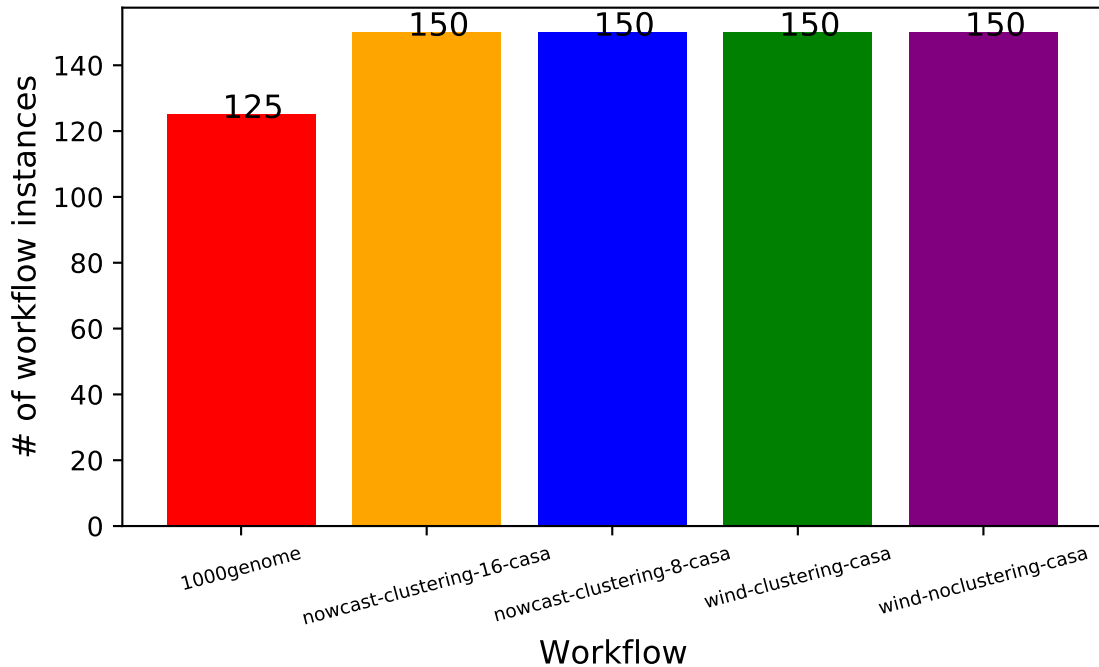Distribution of Granular Conditions per Workflow

Distribution of Instances per Workflow

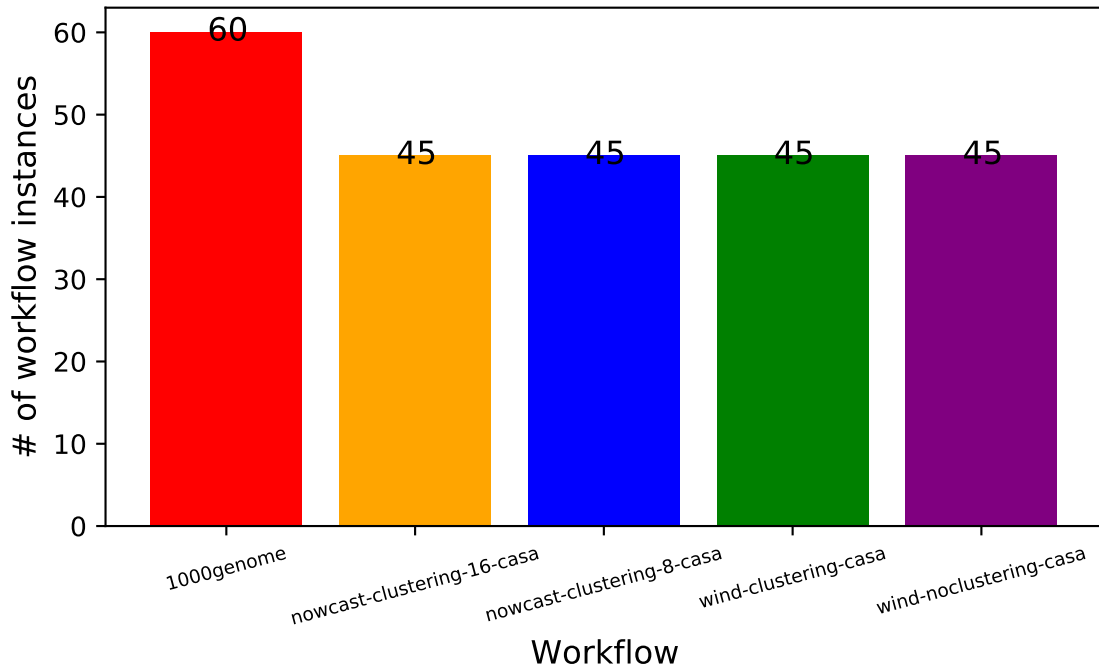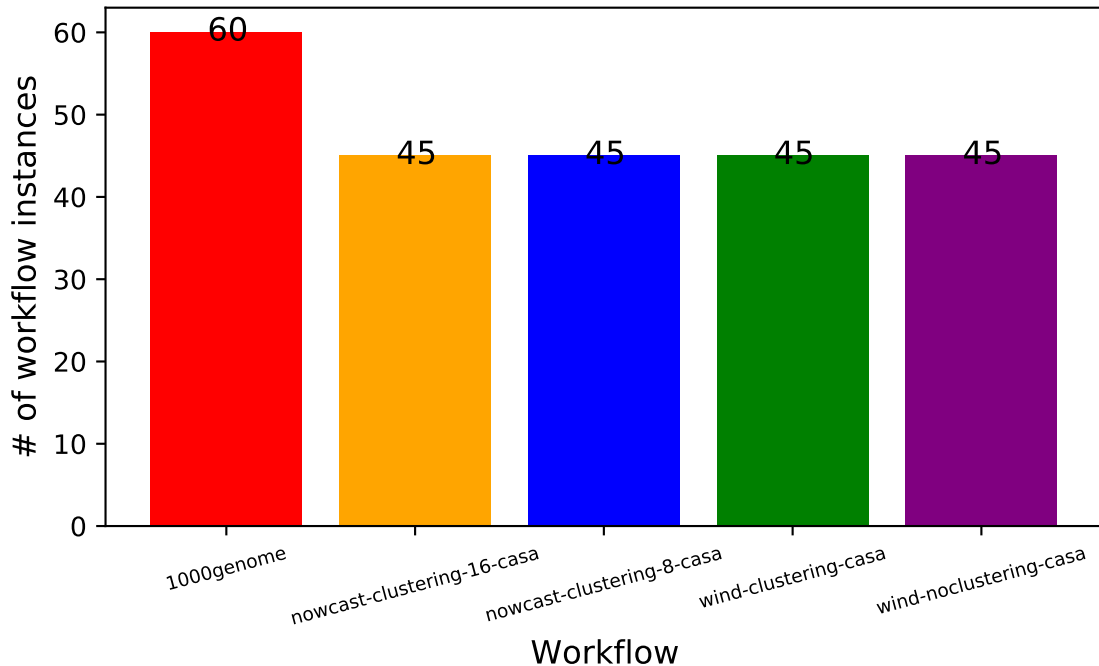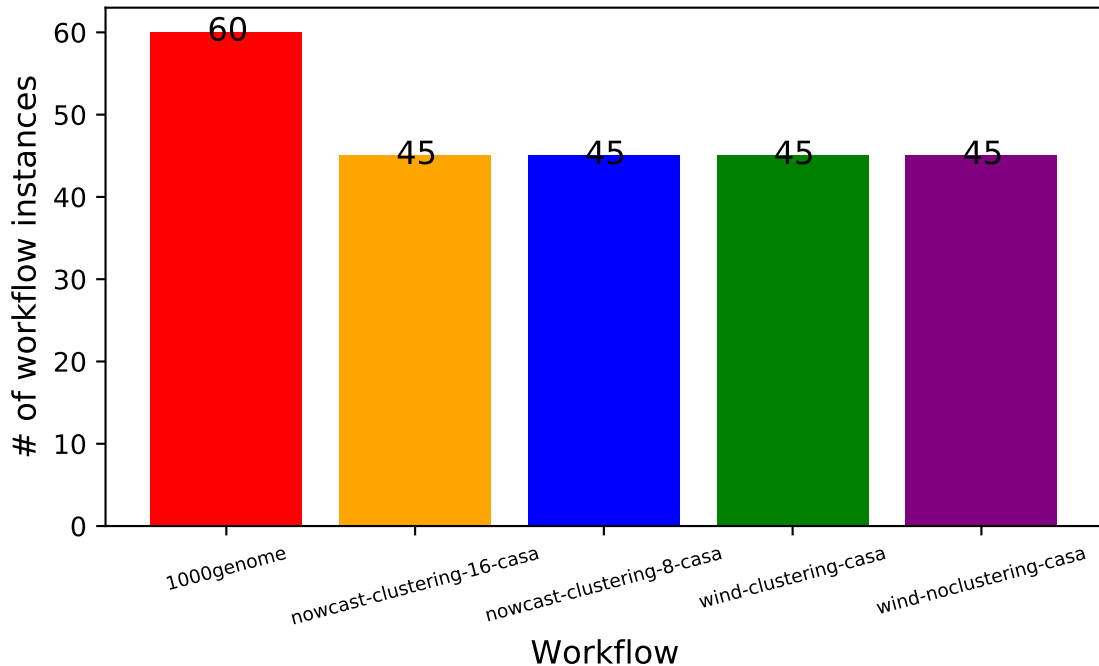Granular Condition: cpu_2.

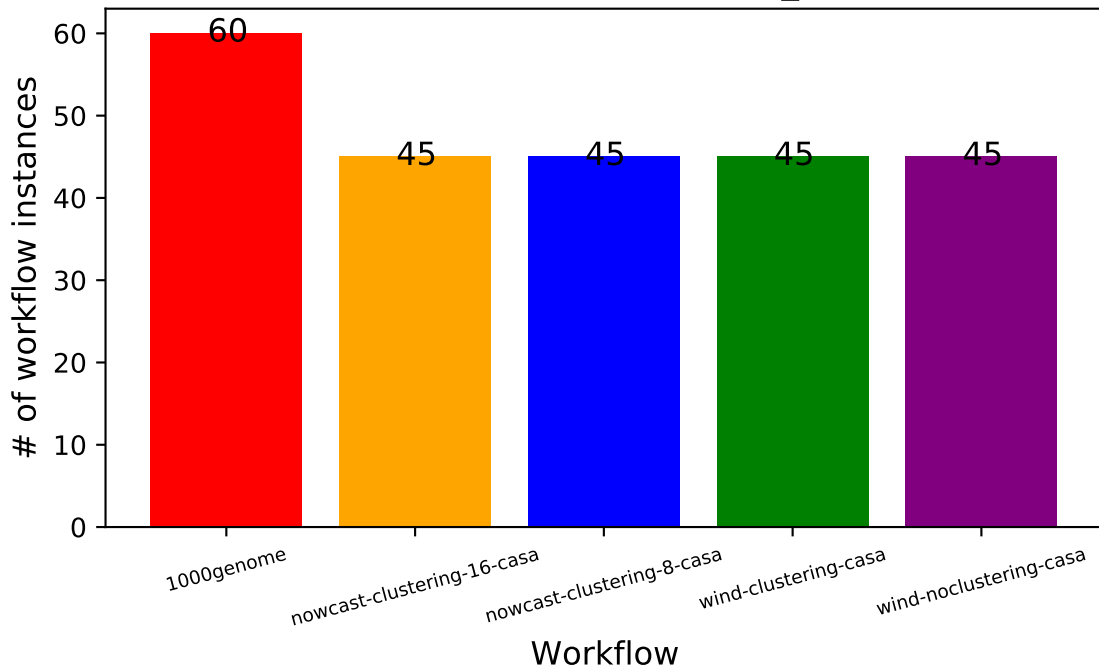Granular Condition: cpu_3.

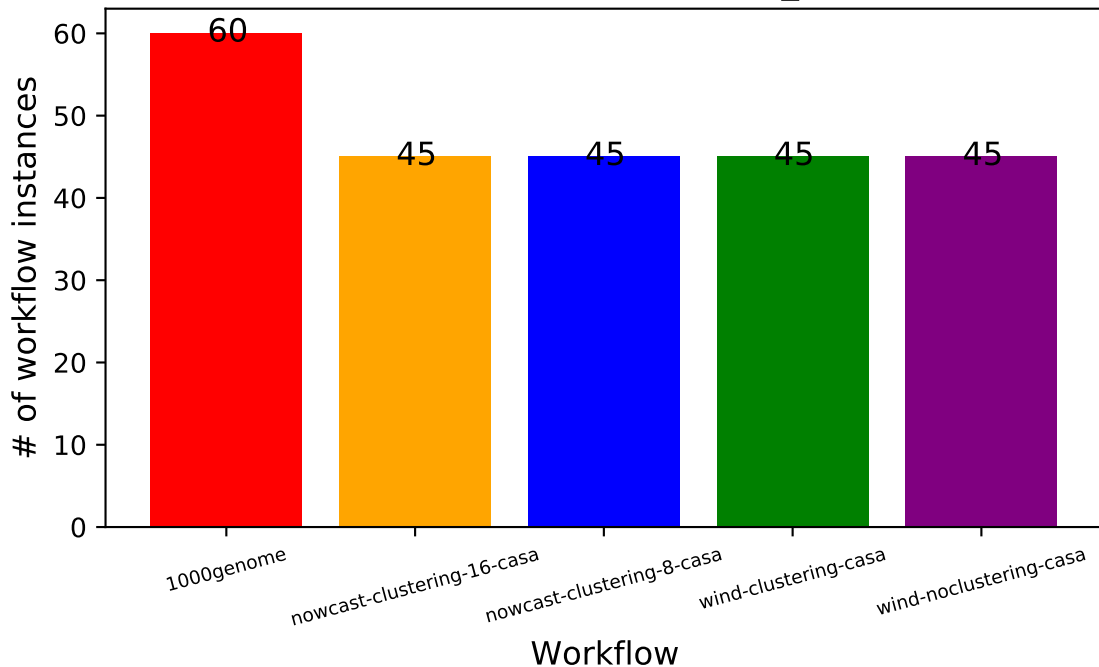Granular Condition: hdd_100.
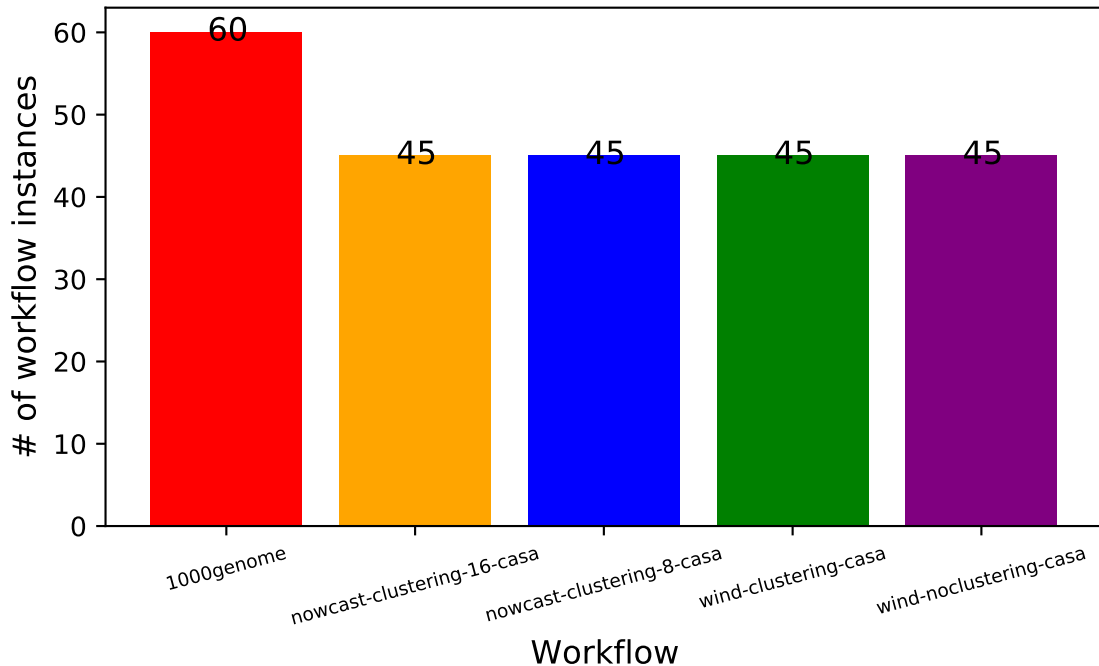
Granular Condition: hdd_50.

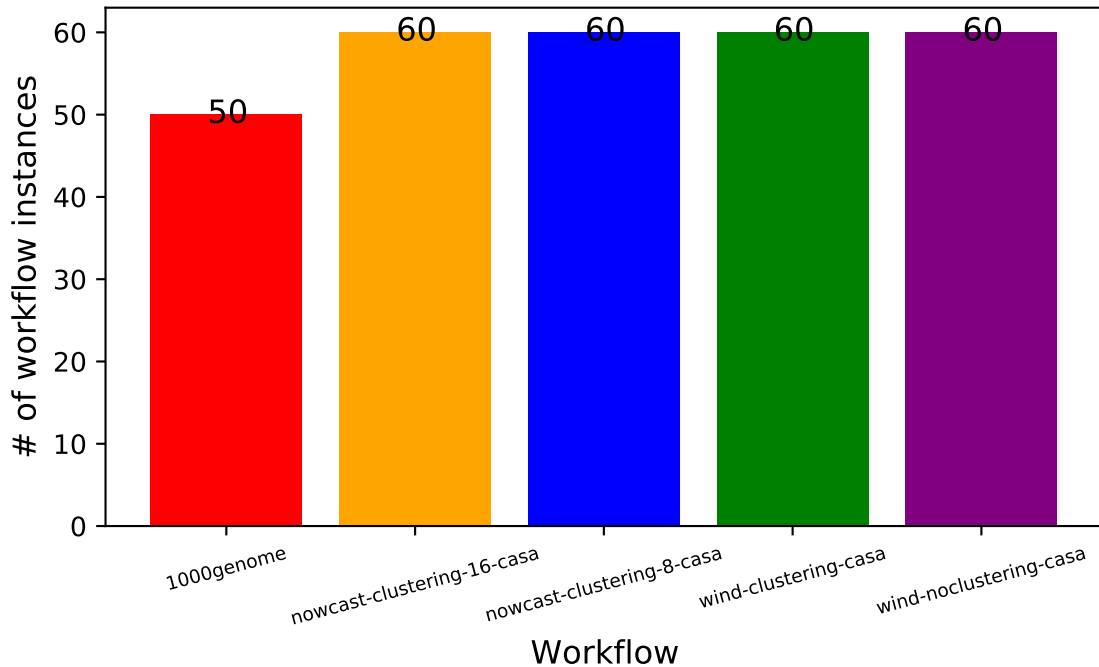Granular Condition: hdd_60.

Granular Condition: hdd_70.
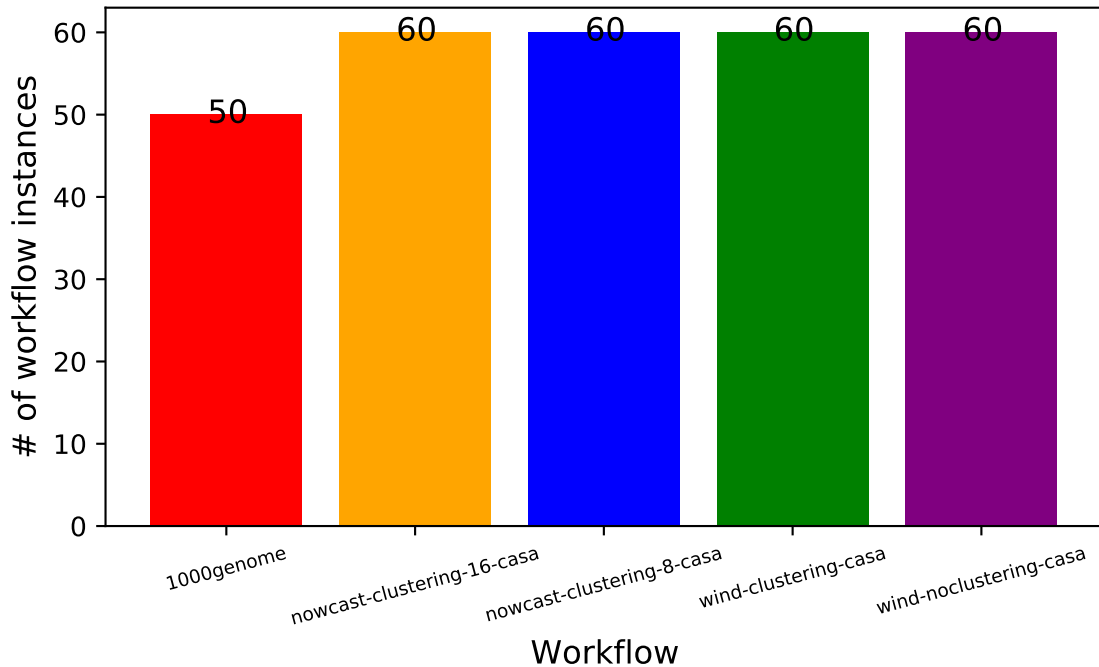
Granular Condition: hdd_80.
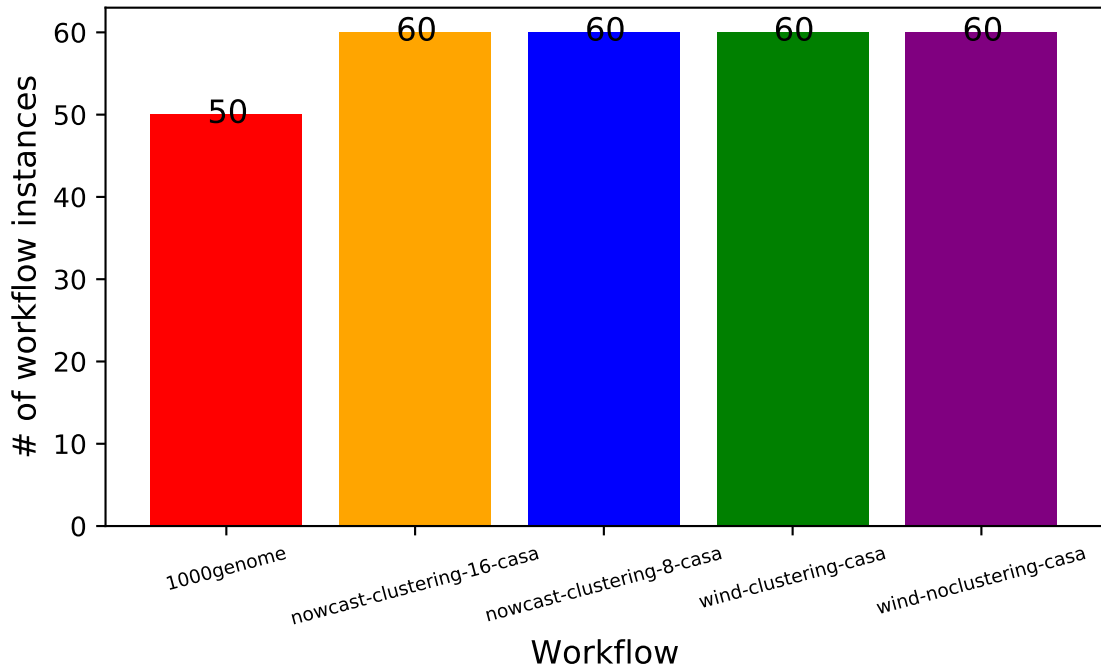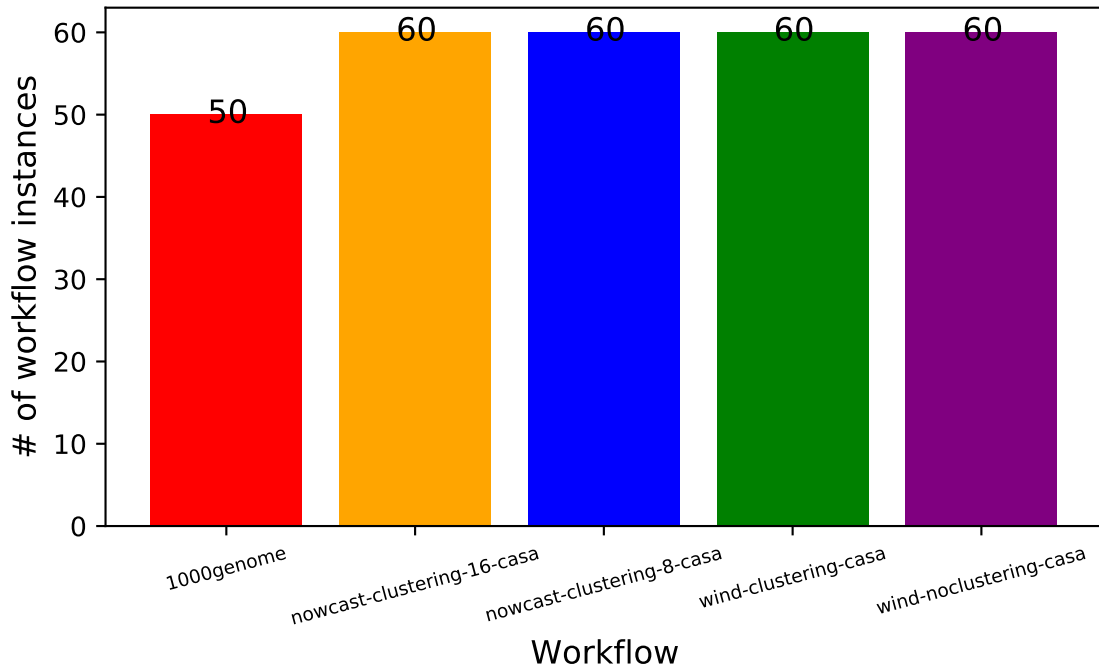
Granular Condition: hdd_90.

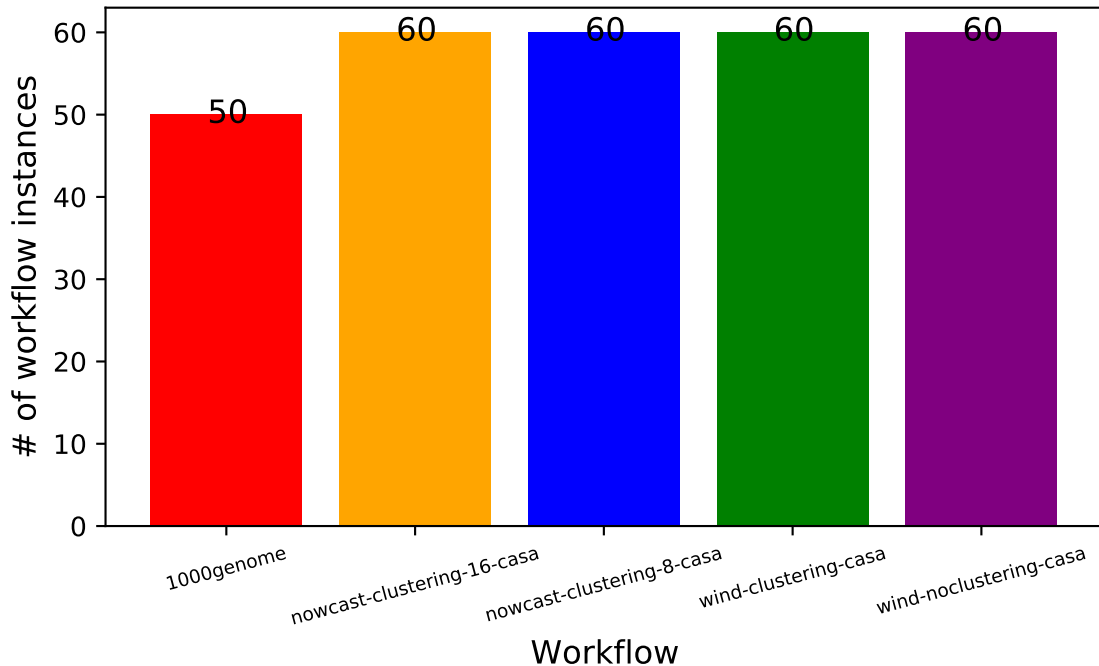Granular Condition: loss_0.1.
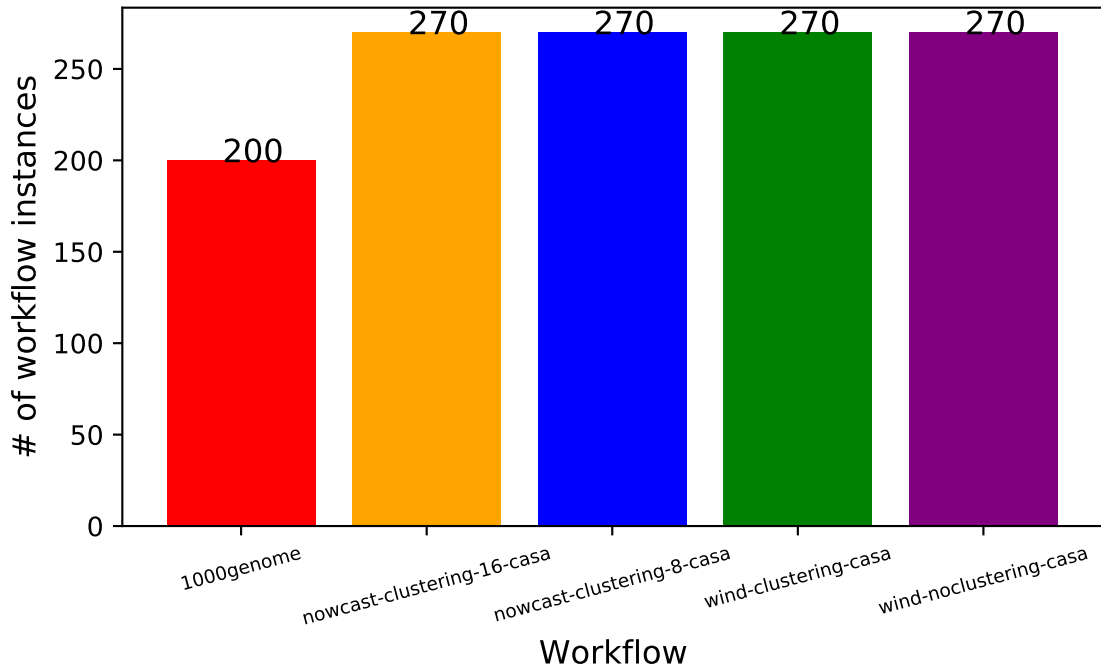
Granular Condition: loss_0.5.
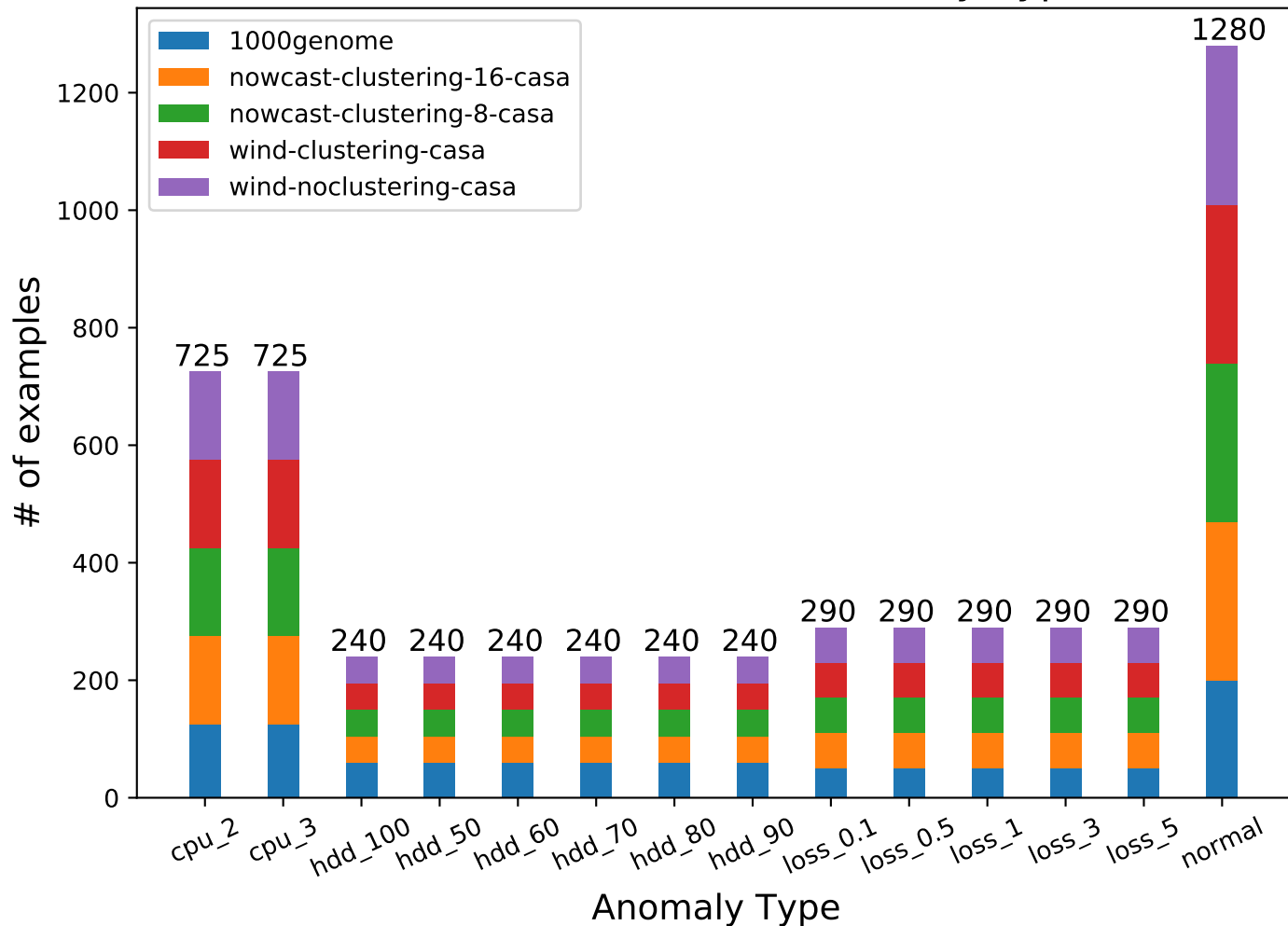
Granular Condition: loss_1.
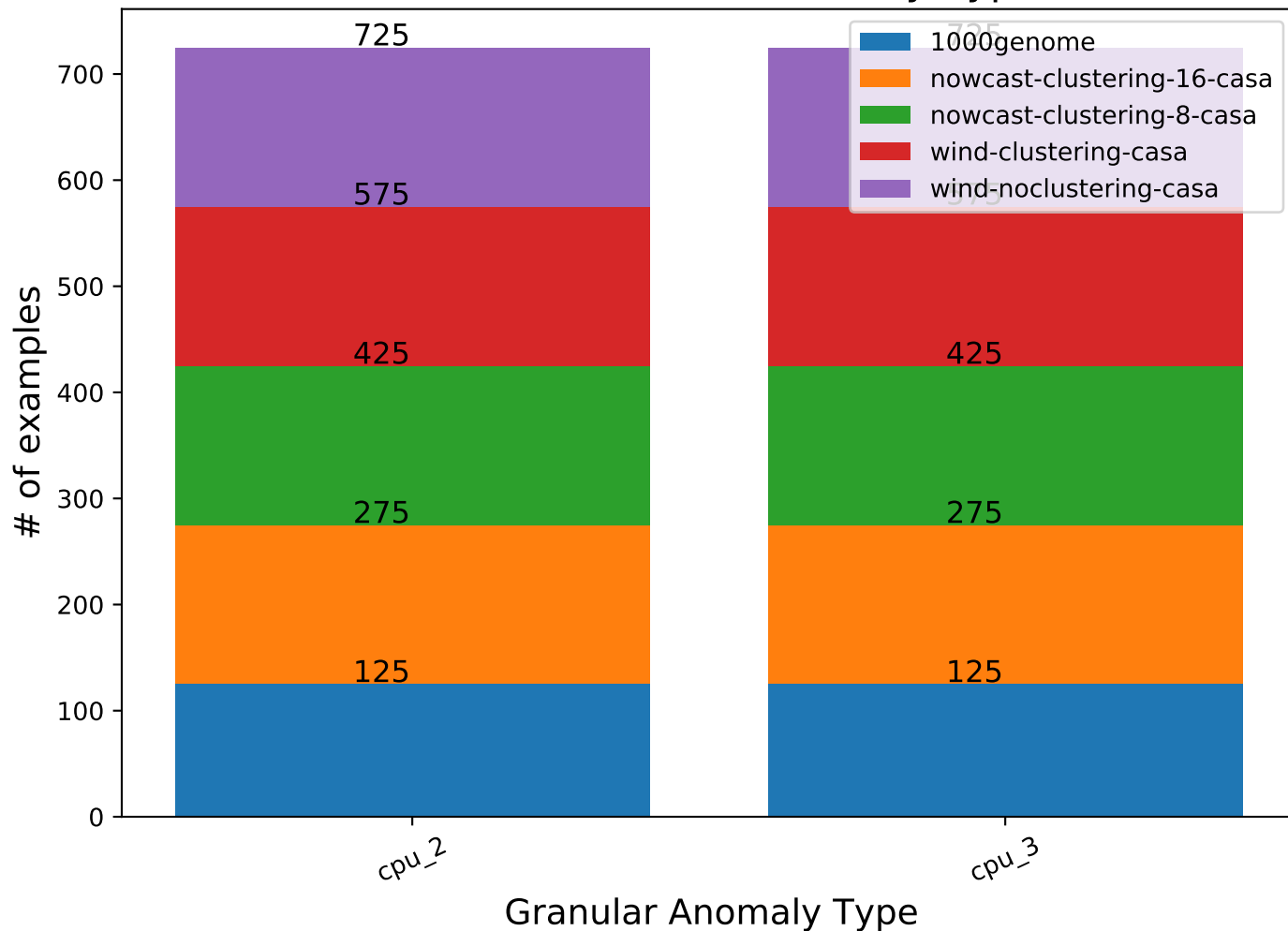
Granular Condition: loss_3.

Granular Condition: loss_5.

Granular Condition: normal.

A bar chart titled "Granular Condition: normal." with the y-axis labeled "# of workflow instances" ranging from 0 to 250, and the x-axis labeled "Workflow".

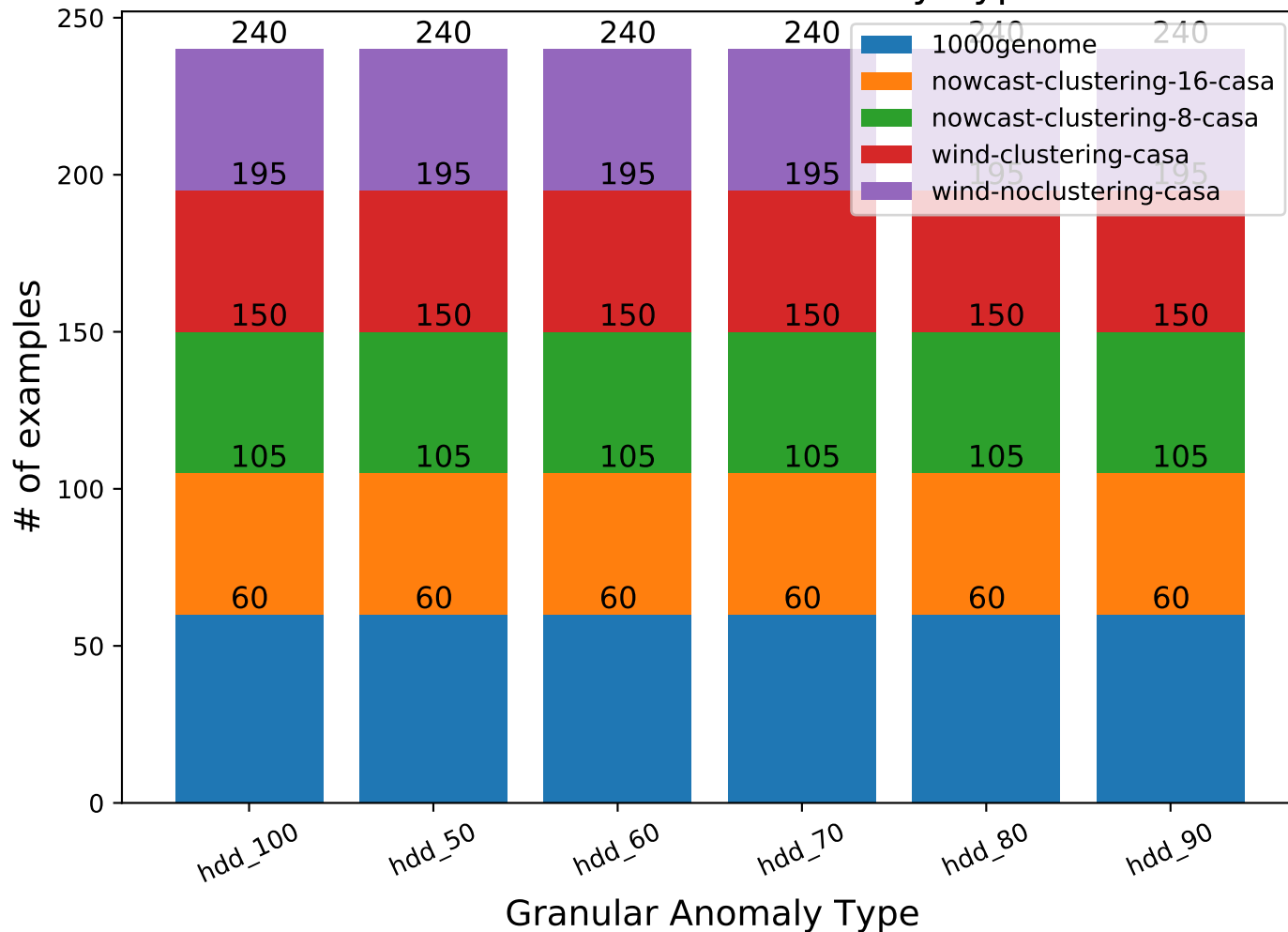| Workflow	# of workflow instances
1000genome	200
nowcast-clustering-16-casa	270
nowcast-clustering-8-casa	270
wind-clustering-casa	270
wind-noclustering-casa	270

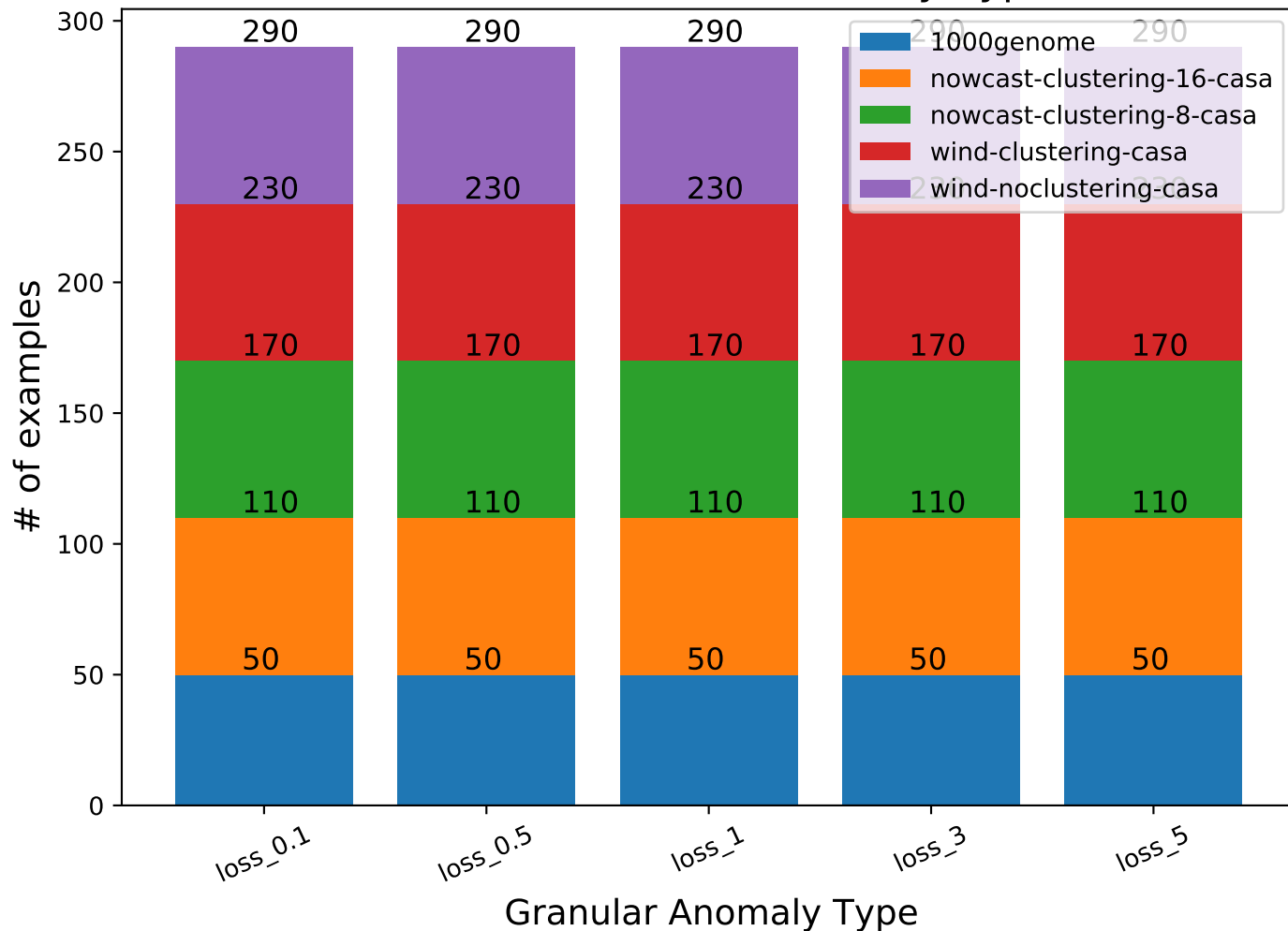Distribution of Granular Anomaly Types

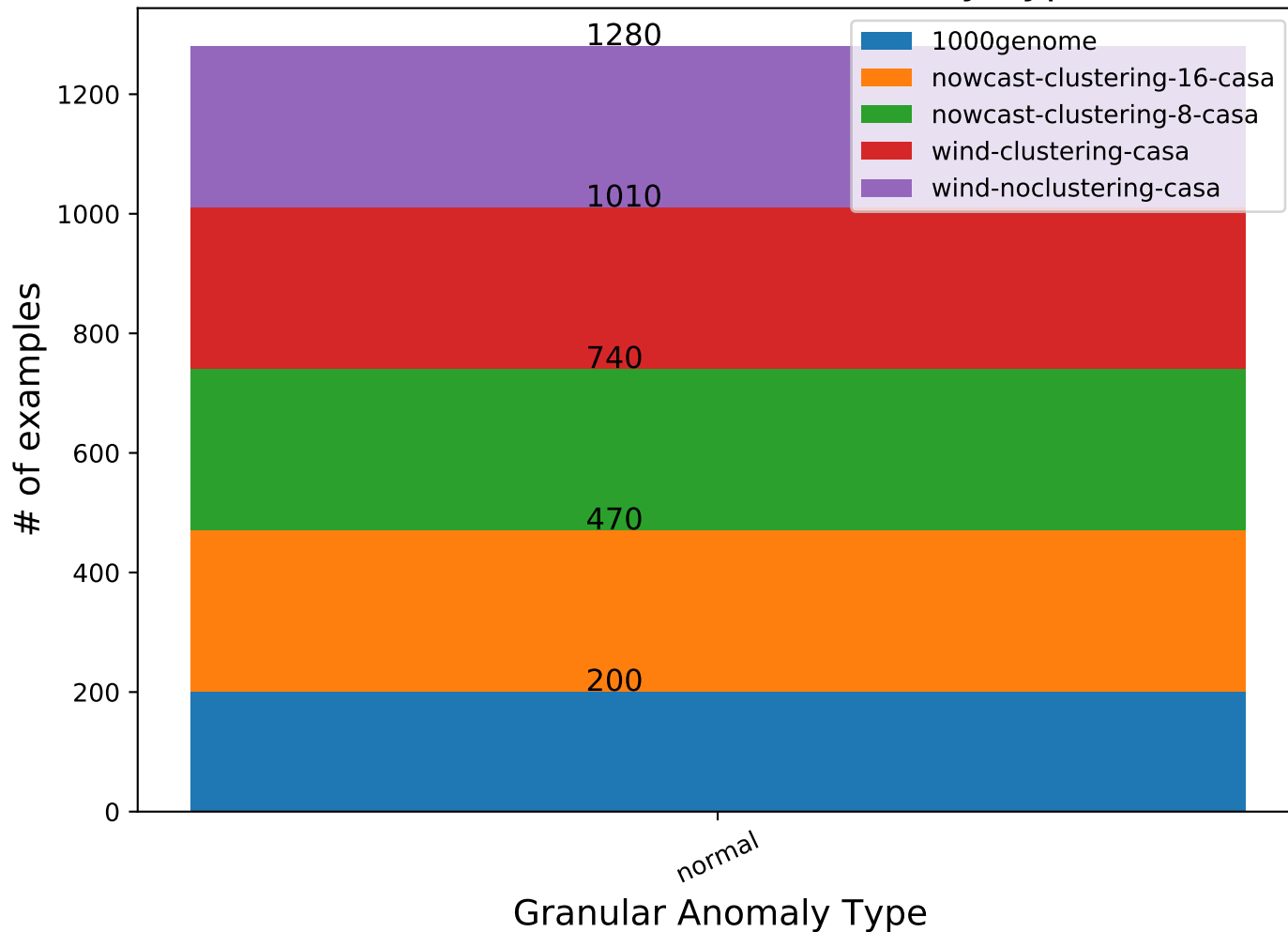Distribution of CPU Anomaly Types

Distribution of HDD Anomaly Types

Distribution of LOSS Anomaly Types

Distribution of NORMAL Anomaly Types

Distribution of Main Anomaly Types