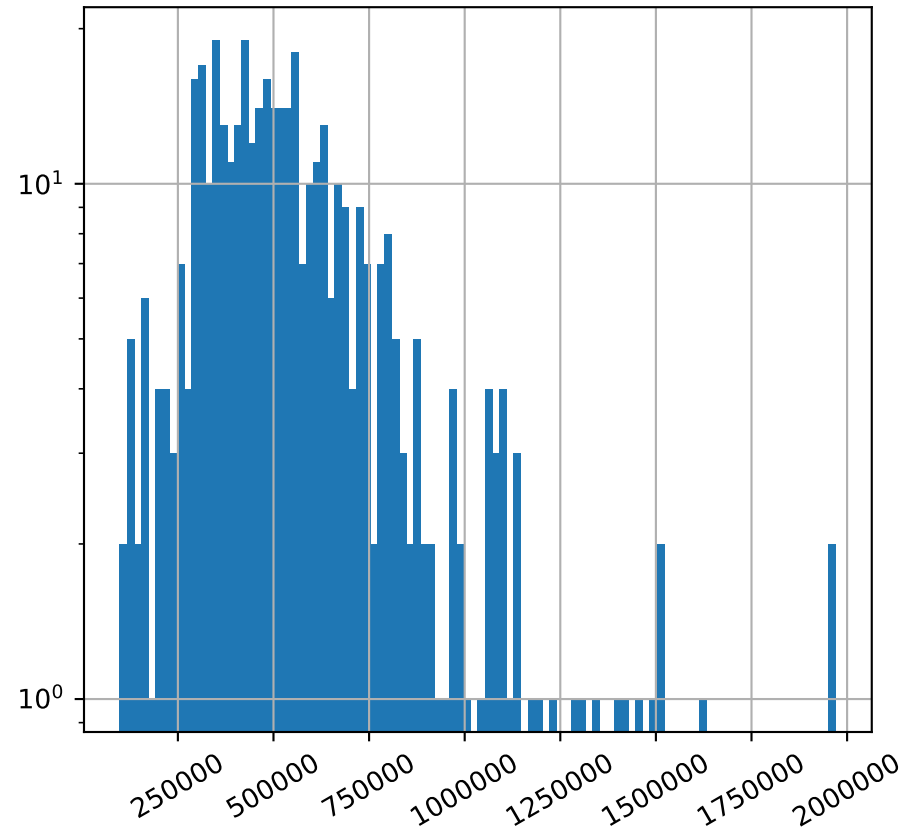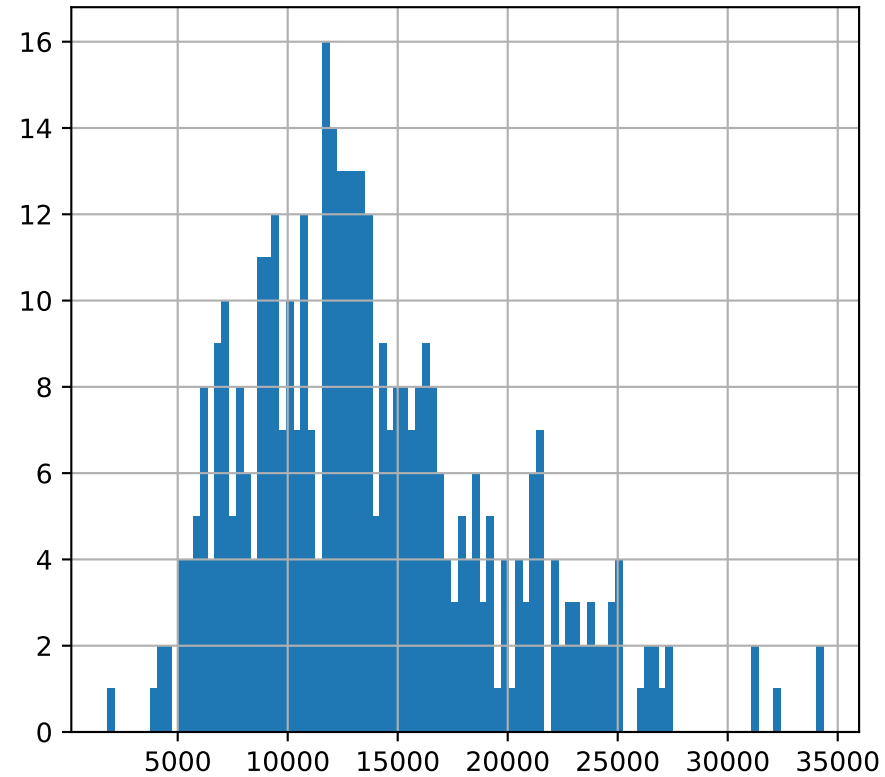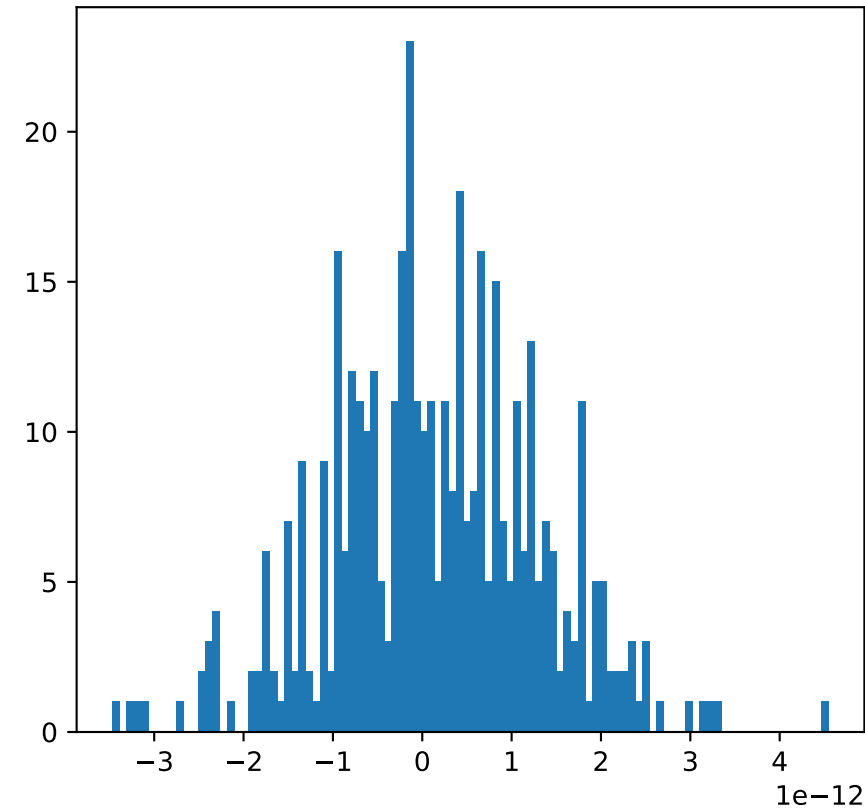Logscale absolute sum of counts per cells for brainCIDR | Sum of log(counts per cells) for brainCIDR | Sum of standard scaler (log(counts per cells)) for brainCIDR
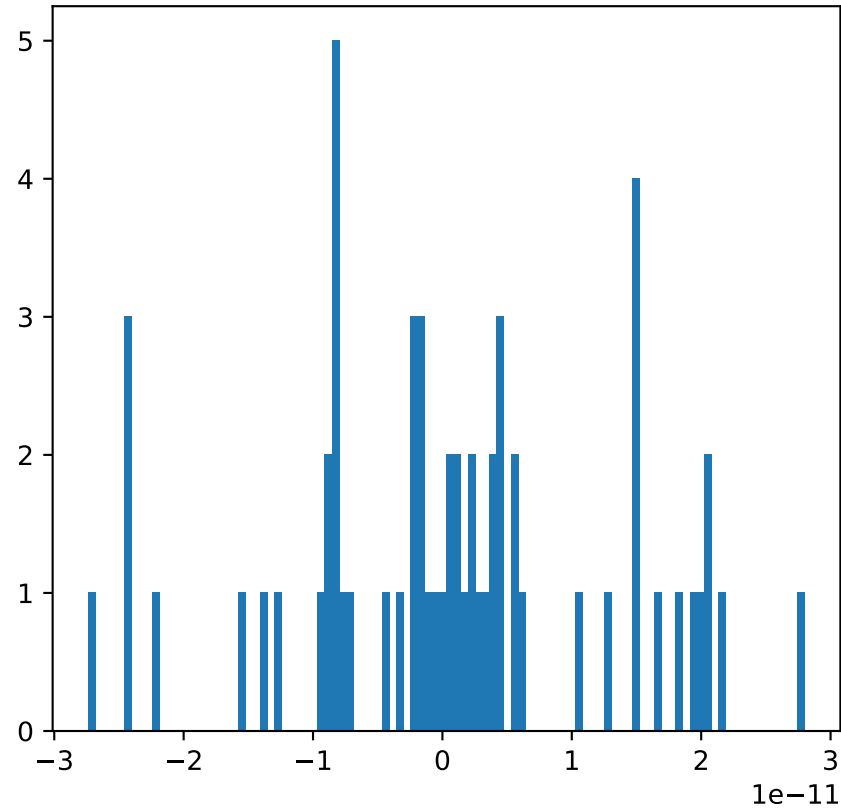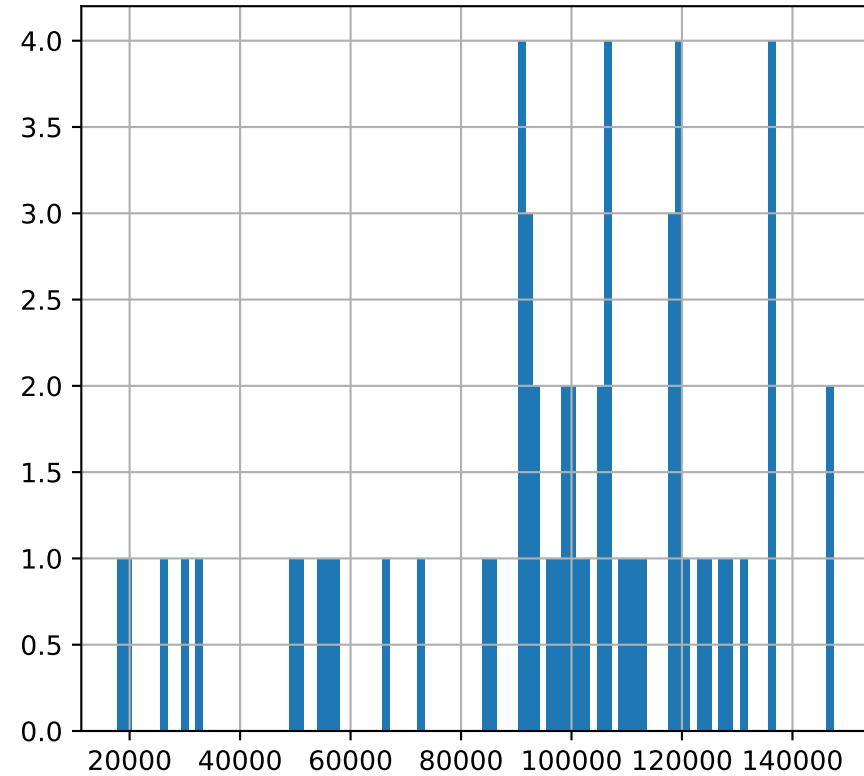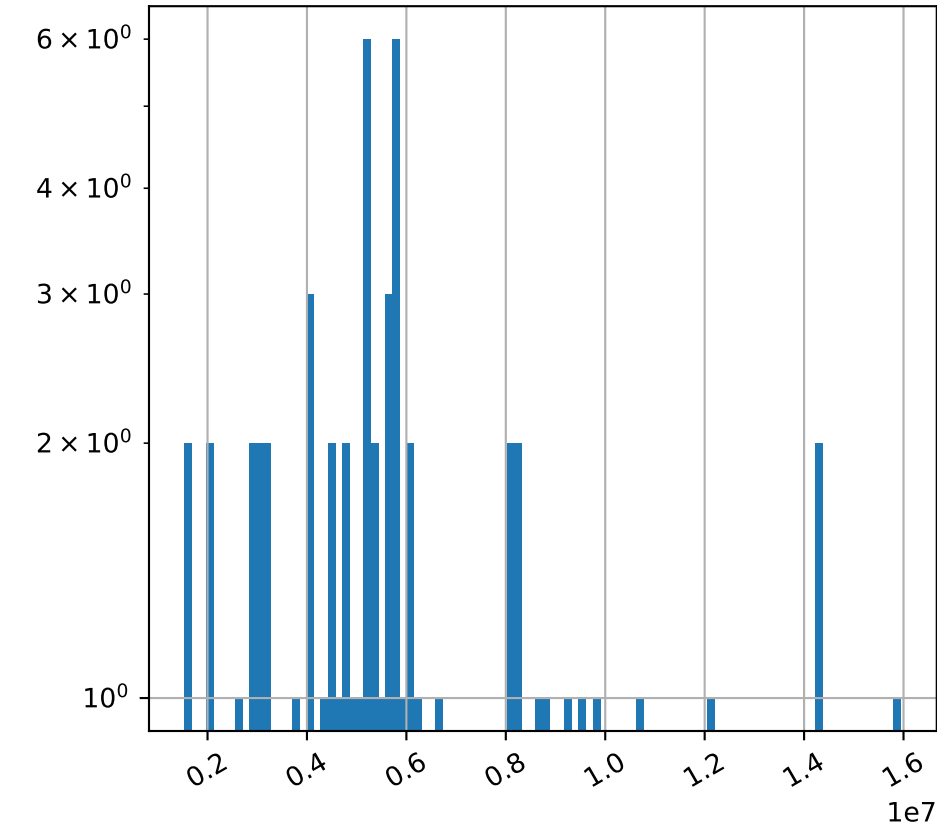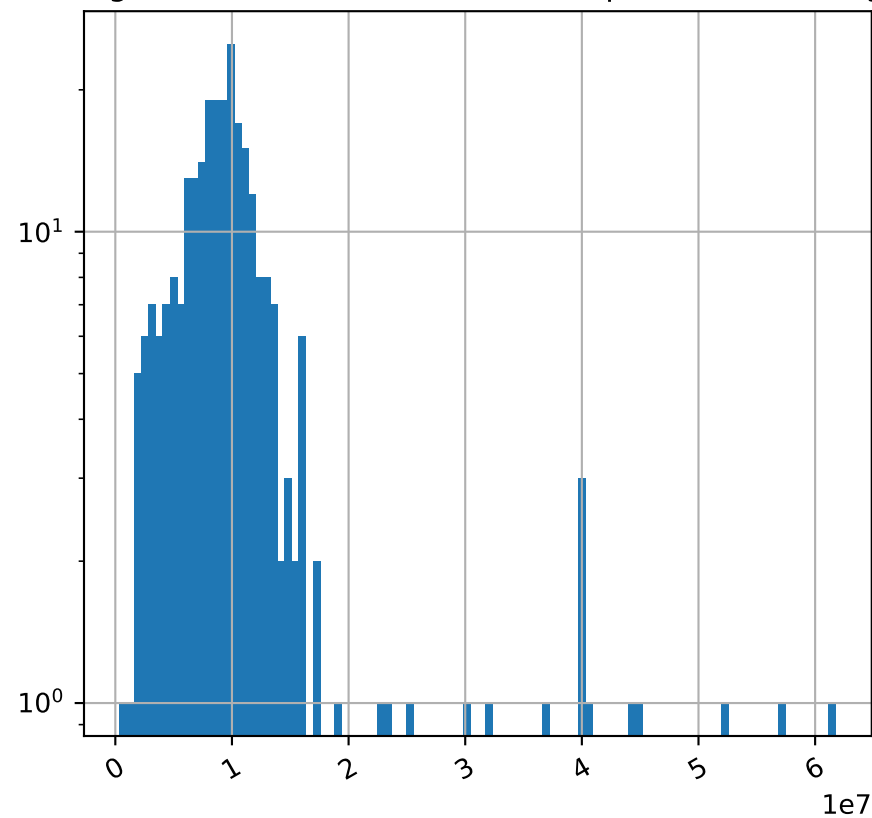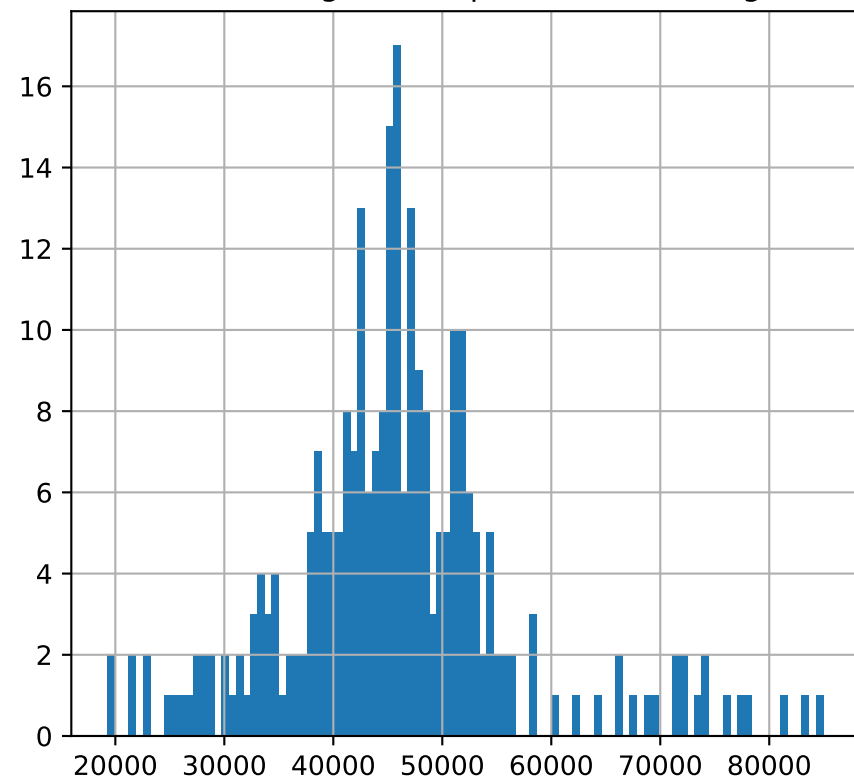
Logscale absolute sum of counts per cells for pancreaticIsletCIDR — Sum of log(counts per cells) for pancreaticIsletCIDR — Sum of standard scaler (log(counts per cells)) for pancreaticIsletCIDR
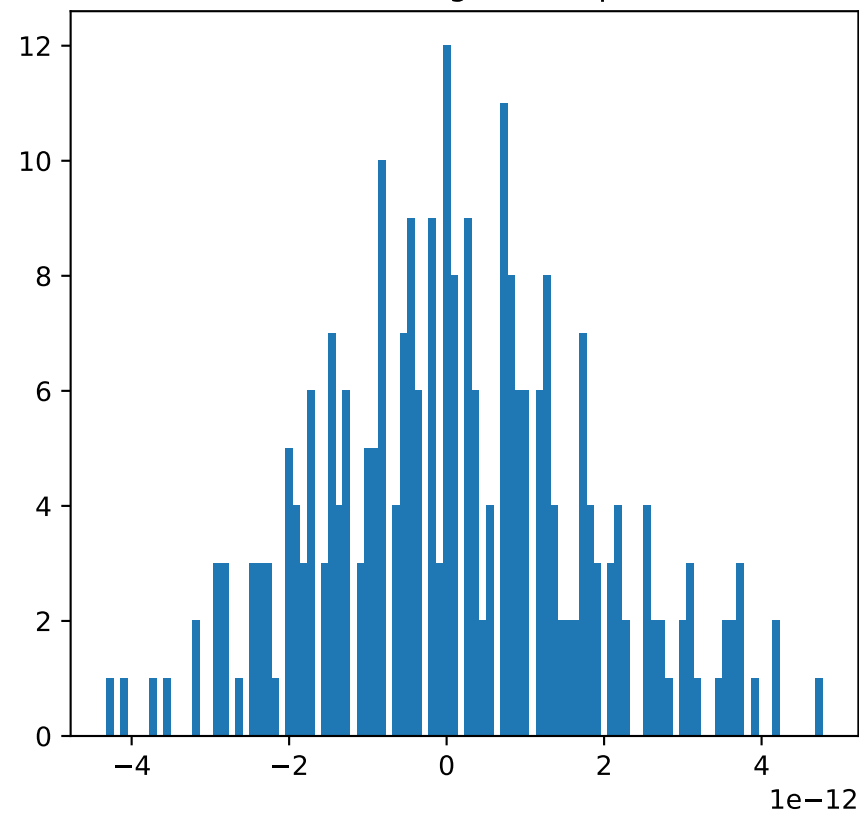
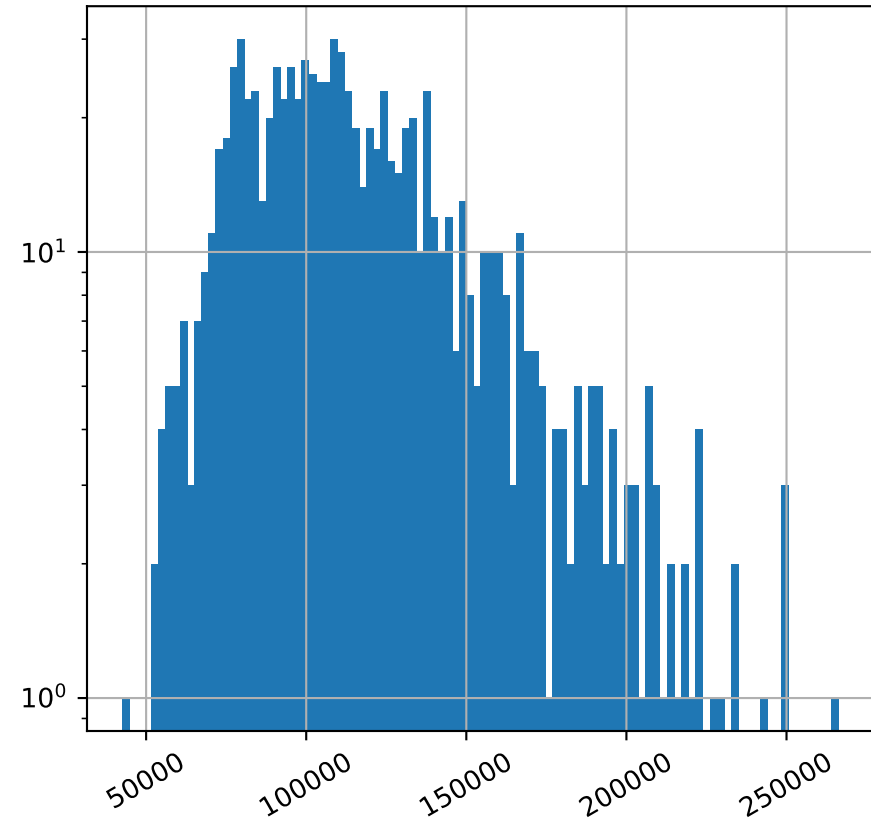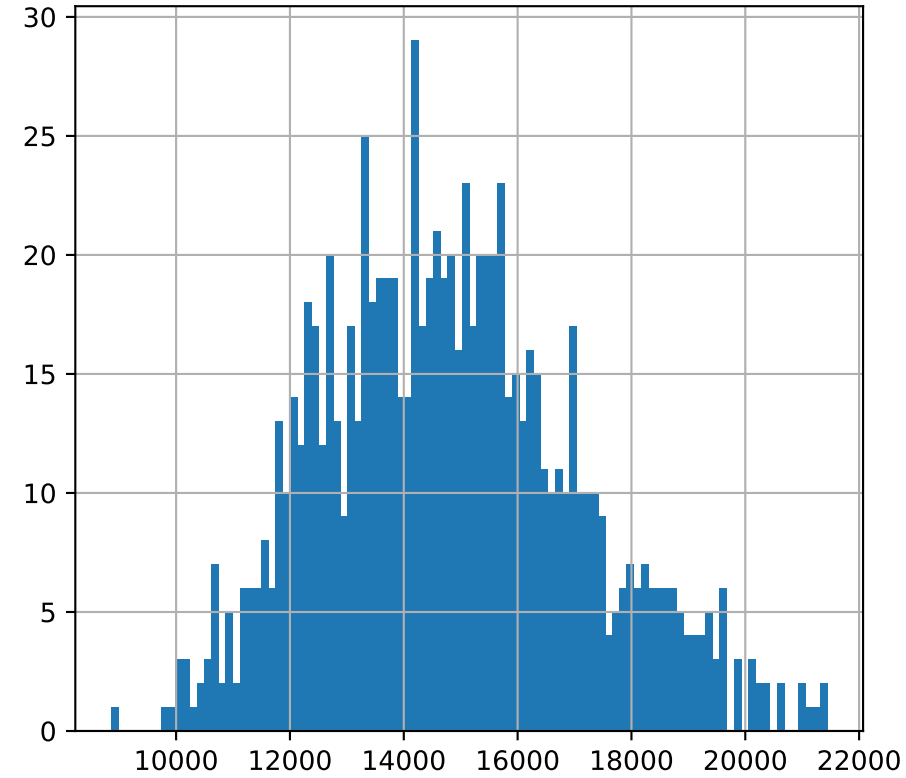Logscale absolute sum of counts per cells for deng | Sum of log(counts per cells) for deng | Sum of standard scaler (log(counts per cells)) for deng
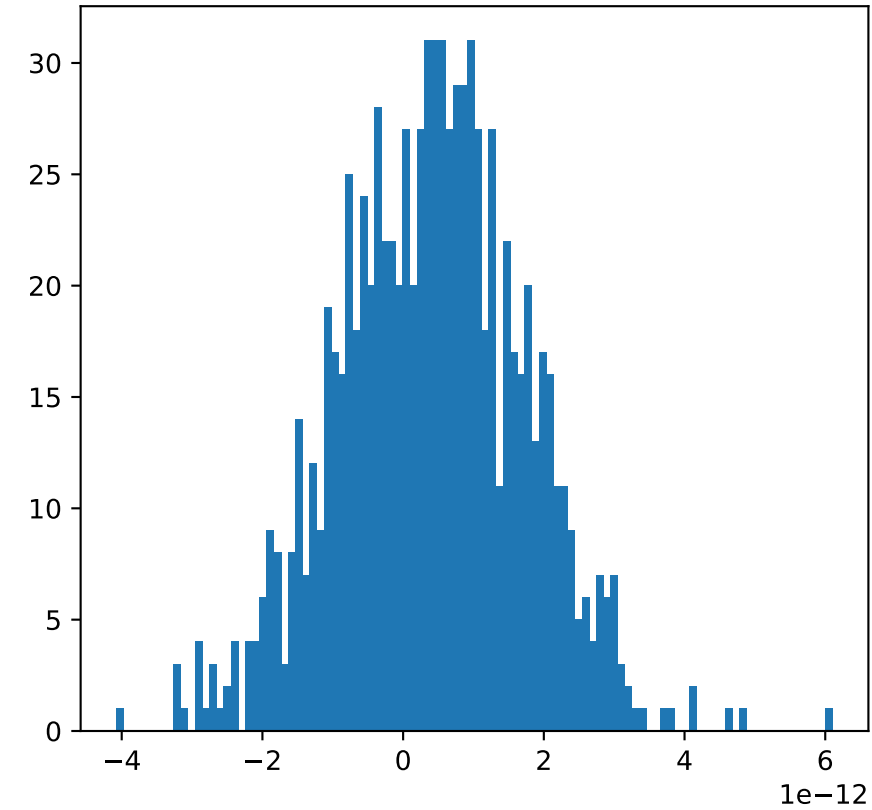
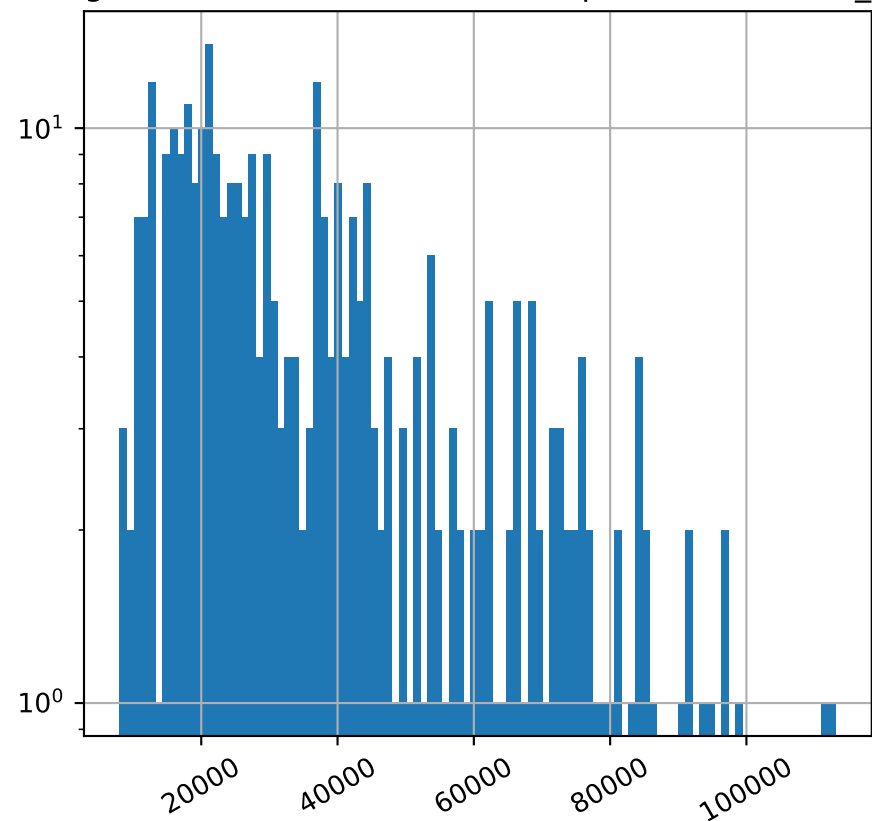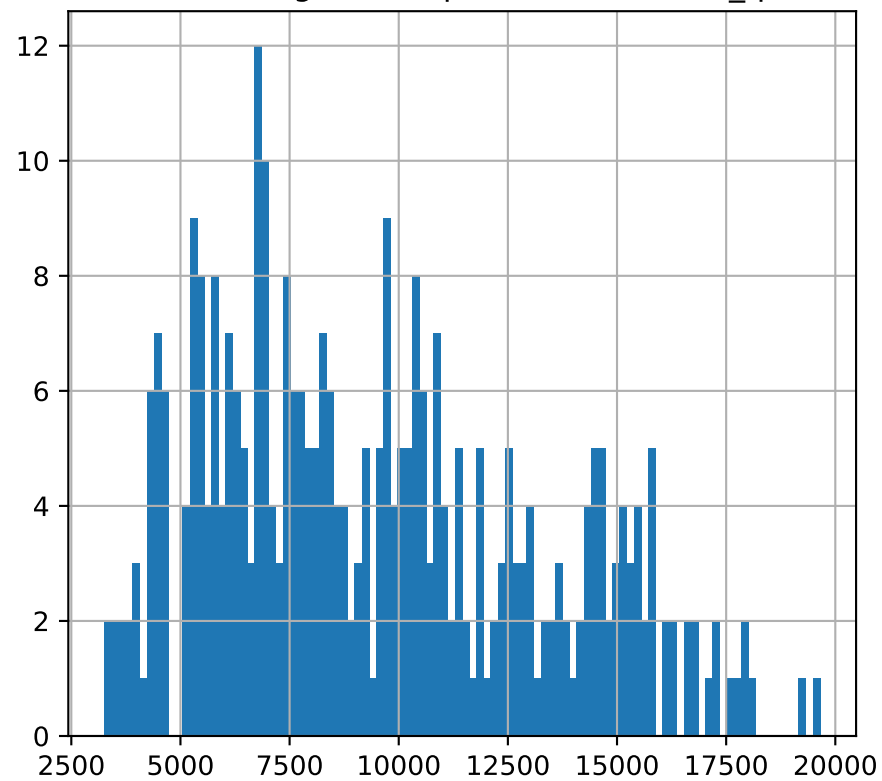Logscale absolute sum of counts per cells for sce10x_qc — Sum of log(counts per cells) for sce10x_qc — Sum of standard scaler (log(counts per cells)) for sce10x_qc
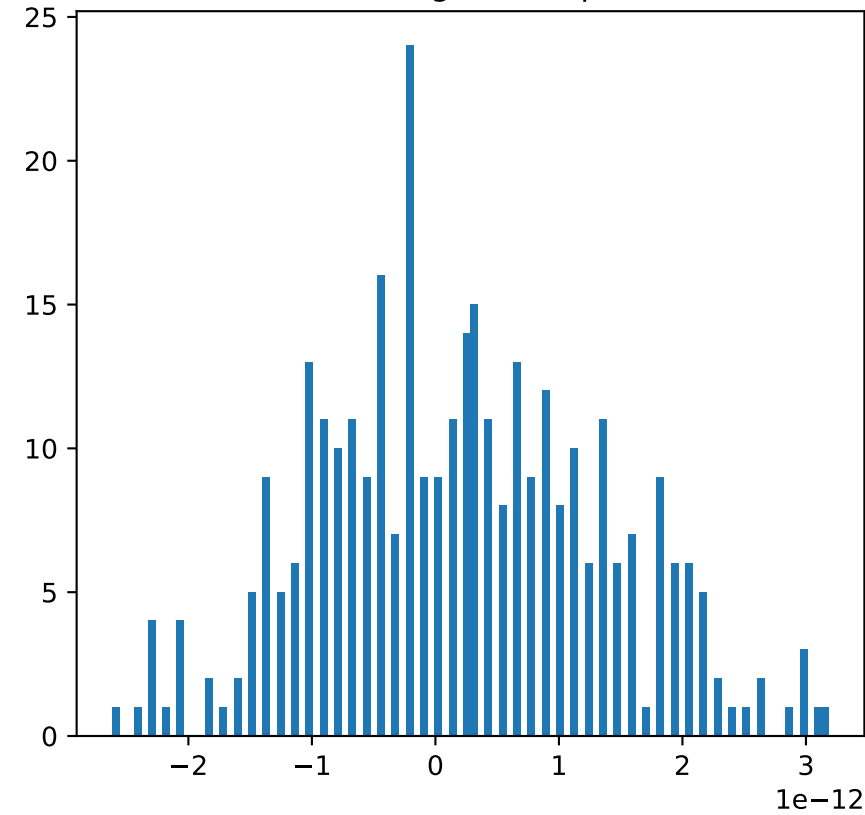
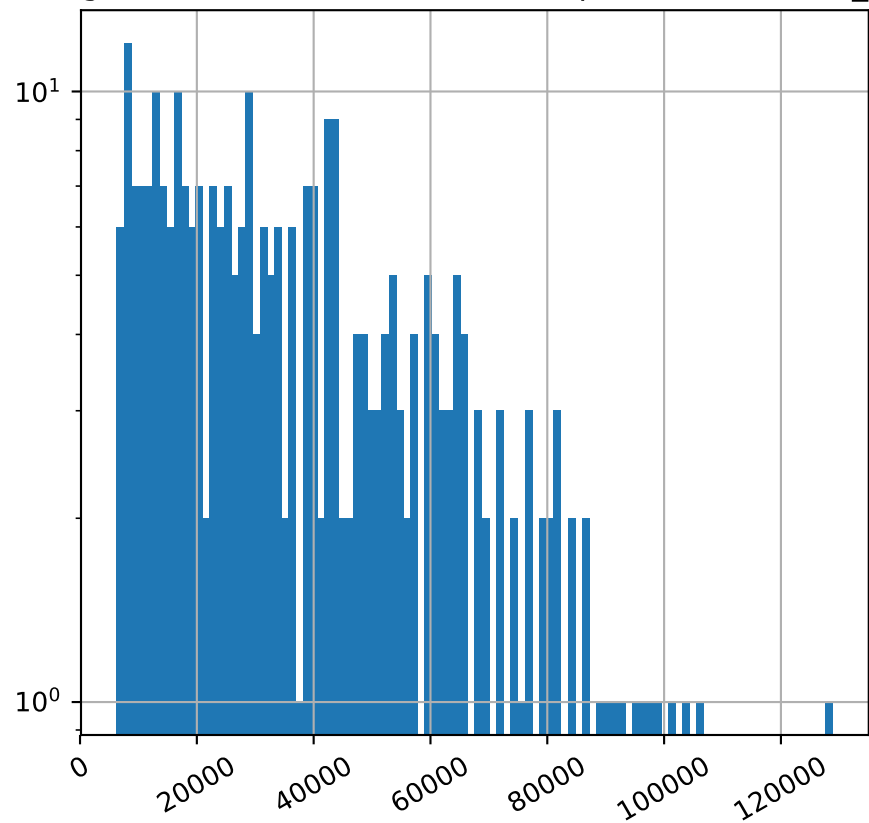Logscale absolute sum of counts per cells for sce2_qc

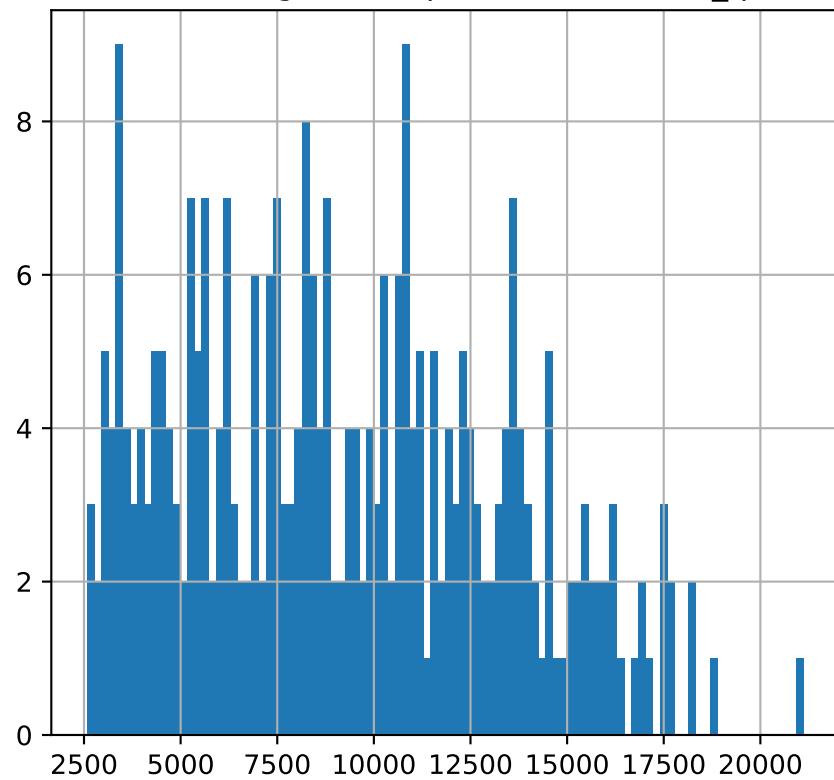Sum of log(counts per cells) for sce2_qc

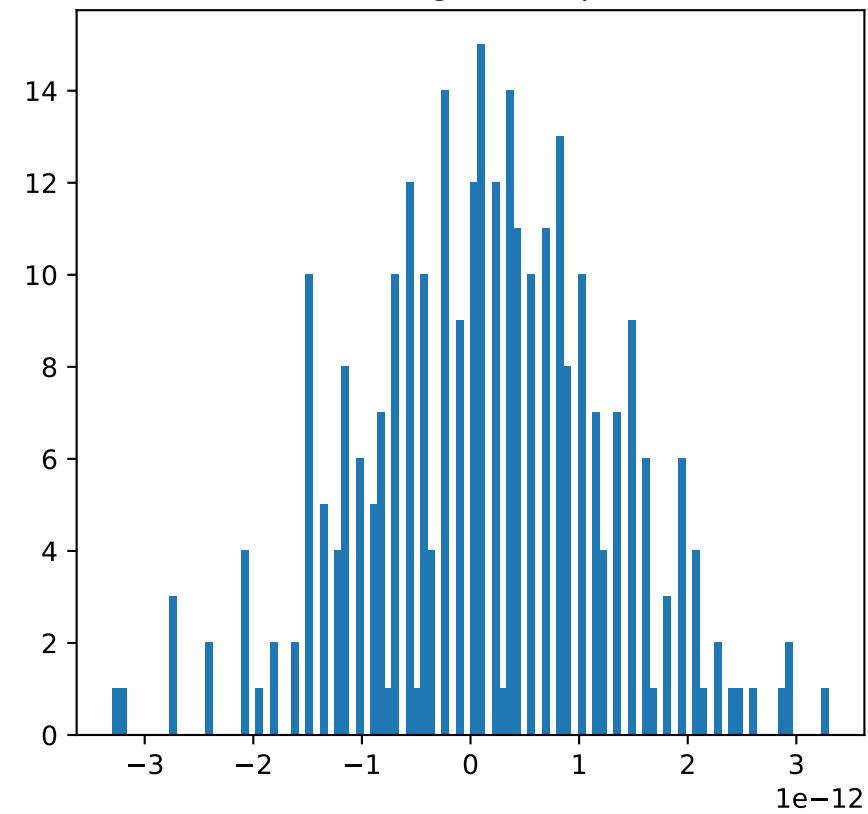Sum of standard scaler (log(counts per cells)) for sce2_qc

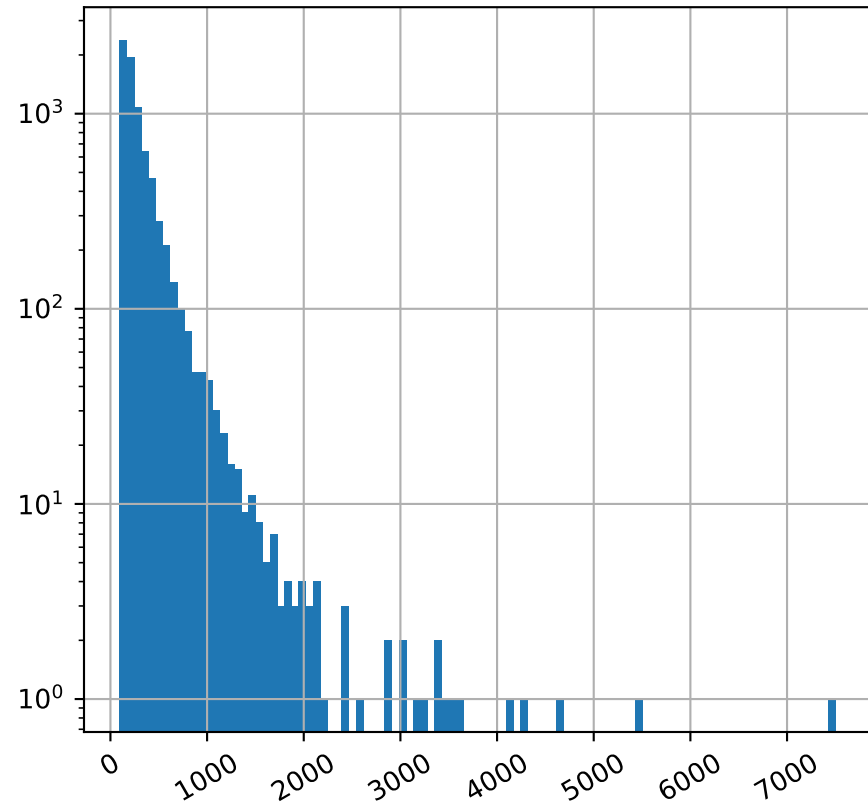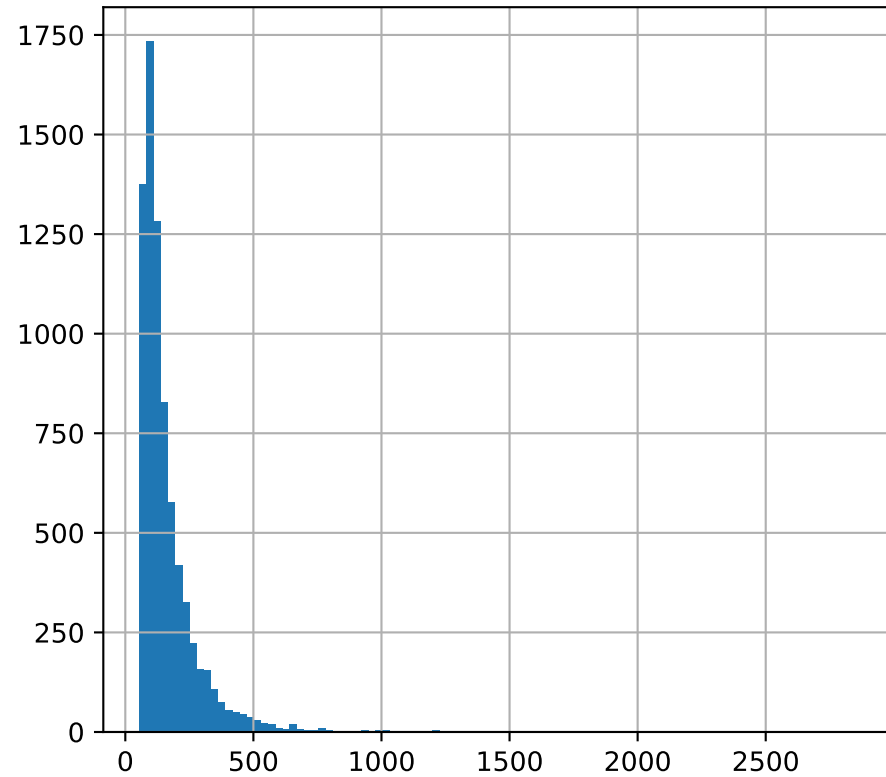Logscale absolute sum of counts per cells for sce8_qc · Sum of log(counts per cells) for sce8_qc · Sum of standard scaler (log(counts per cells)) for sce8_qc

Logscale absolute sum of counts per cells for celegans | Sum of log(counts per cells) for celegans | Sum of standard scaler (log(counts per cells)) for celegans