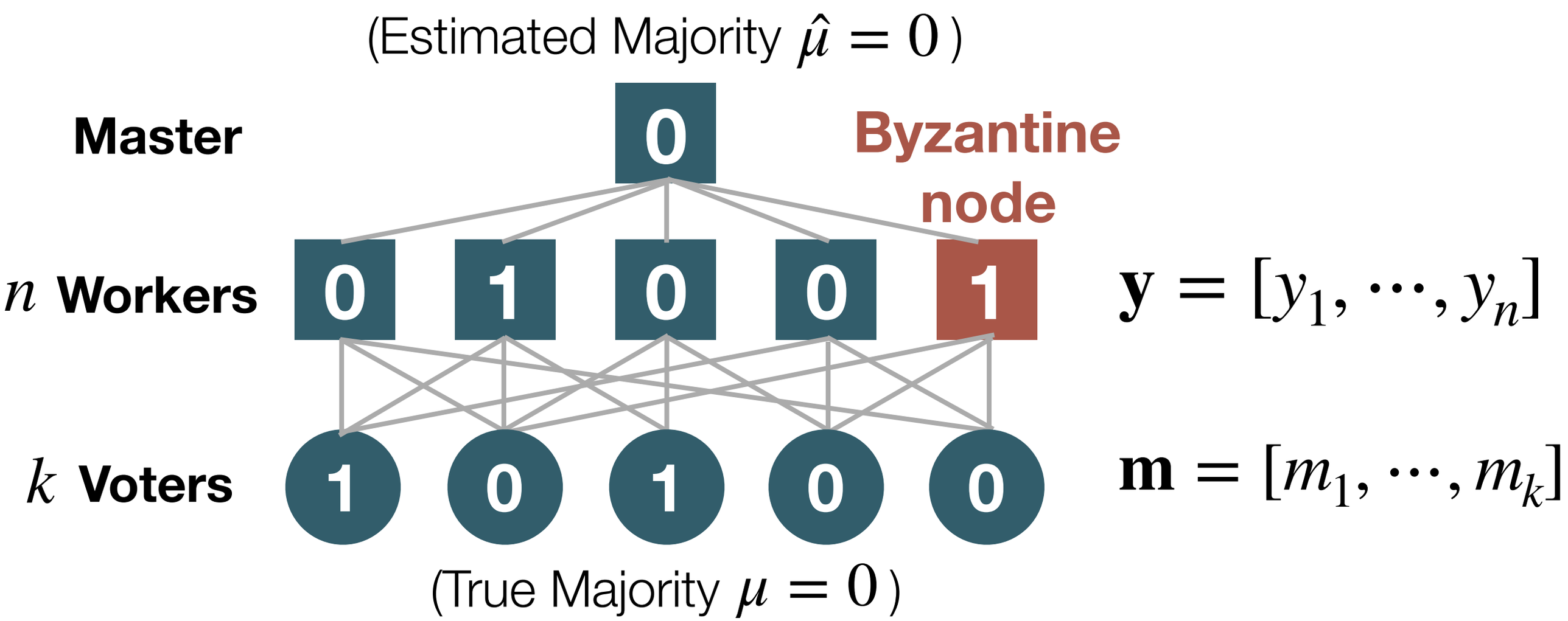
(Estimated Majority $\hat{\mu} = 0$)
Master
0
Byzantine node
n Workers
0
1
0
0
1
$\mathbf{y} = [y_1, \cdots, y_n]$
k Voters
1
0
1
0
0
$\mathbf{m} = [m_1, \cdots, m_k]$
(True Majority $\mu = 0$)