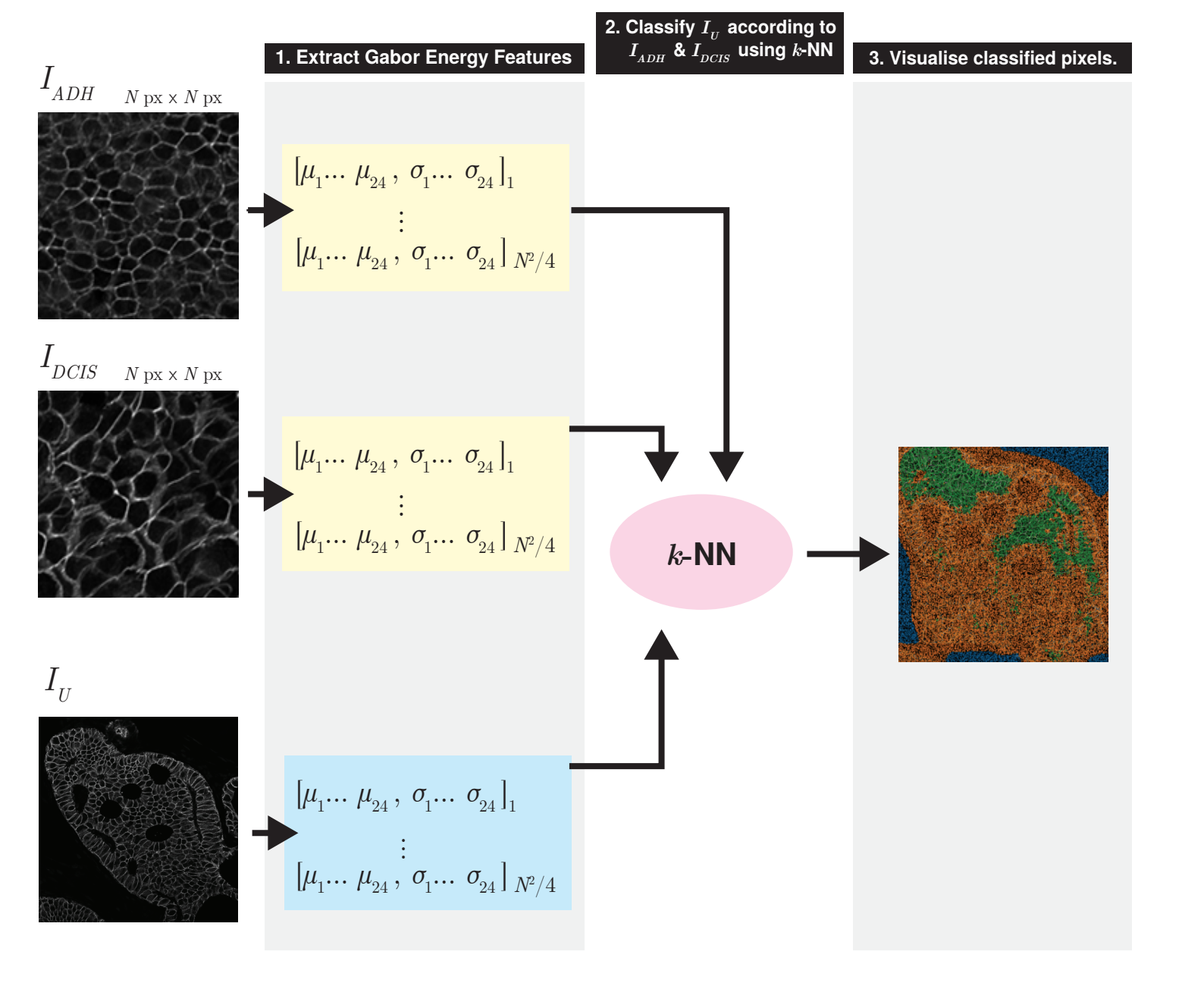
1. Extract Gabor Energy Features
2. Classify I_U according to I_{ADH} & I_{DCIS} using k-NN
3. Visualise classified pixels.
I_{ADH}
N px x N px
I_{DCIS}
N px x N px
I_U
$[\mu_1 \ldots \mu_{24}, \sigma_1 \ldots \sigma_{24}]_1$
$[\mu_1 \ldots \mu_{24}, \sigma_1 \ldots \sigma_{24}]_{N^2/4}$
k-NN