Figure 6.47: Best segmentation results for splitting method using stopping rule 3 with the XYZ colour space.
$\text{perc} = 0.02 \,(1)$
$\text{perc} = 0.02-0.06 \,(2)$
$\text{perc} = 0.02-0.08 \,(3)$

$\text{perc} = 0.06 \,(1-3)$

$\text{perc} = 0.07-0.10 \,(1-2)$
$\text{perc} = 0.09-0.10 \,(3)$

$\text{perc} = 0.02-0.04 \,(1)$
$\text{perc} = 0.07-0.10 \,(3)$

$\text{perc} = 0.06-0.10 \,(1)$
$\text{perc} = 0.09-0.10 \,(2)$
$\text{perc} = 0.03-0.07 \,(3)$

$\text{perc} = 0.01-0.05 \,(1)$
$\text{perc} = 0.02-0.05 \,(2-3)$

$\text{perc} = 0.03 \,(1-2)$
$\text{perc} = 0.03-0.04 \,(3)$
$\text{perc} = 0.04 \,(1-3)$

$\text{perc} = 0.08-0.10 \,(1-3)$

$\text{perc} = 0.06-0.09 \,(1-3)$

Figure 6.48: Best segmentation results for splitting method using stopping rule 3 with the KL colour space.
Figure 6.49: Best segmentation results for splitting method using stopping rule 3 with the HSV colour space.