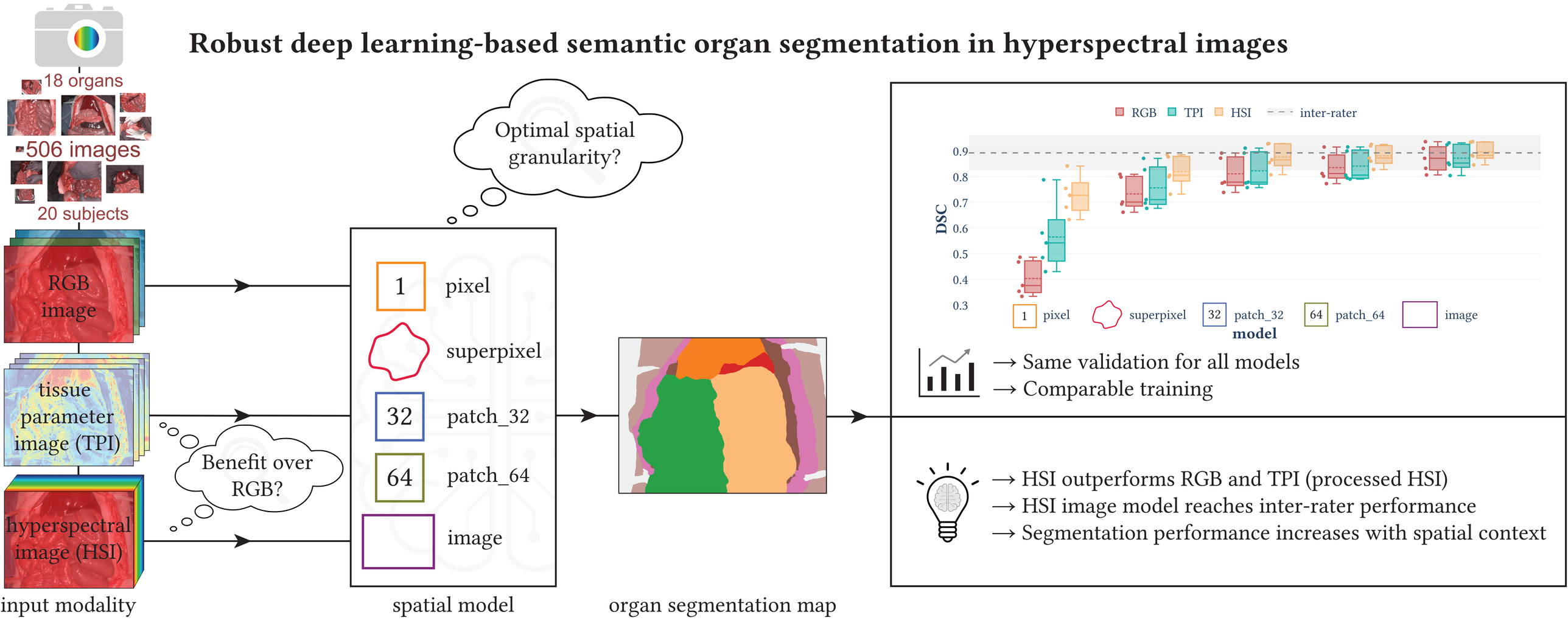Robust deep learning-based semantic organ segmentation in hyperspectral images