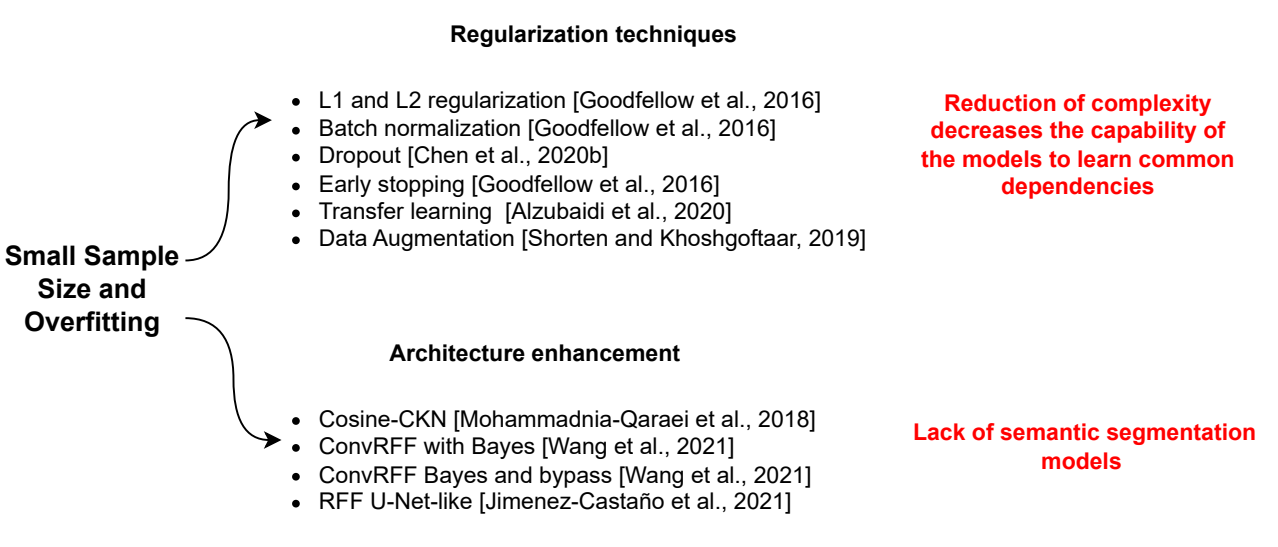
Regularization techniques
L1 and L2 regularization [Goodfellow et al., 2016]
Batch normalization [Goodfellow et al., 2016]
Dropout [Chen et al., 2020b]
Early stopping [Goodfellow et al., 2016]
Transfer learning [Alzubaidi et al., 2020]
Data Augmentation [Shorten and Khoshgoftaar, 2019]
Reduction of complexity decreases the capability of the models to learn common dependencies
Small Sample Size and Overfitting
Architecture enhancement
Cosine-CKN [Mohammadnia-Qaraei et al., 2018]
ConvRFF with Bayes [Wang et al., 2021]
ConvRFF Bayes and bypass [Wang et al., 2021]
RFF U-Net-like [Jimenez-Castaño et al., 2021]
Lack of semantic segmentation models