



- The HGO-CNN extracts prior organ information, and,

Note that, BD = borda count and MAV = majority voting.		
Method	Sobs	S img
GoogLeNet (MAV) [2]	0.609	0.581
GoogLeNet (content + domain) [3]	0.633	_
GoogLeNet + softmax normalization [3]	0.624	0.590
5-fold GoogLeNet (MAV) [1]	0.667	0.652
HGO-CNN (MAV)	0.671	0.647
HGO-CNN (BD)	0.673	0.647
M-S HGO-CNN (MAV)	0.715	0.690
M-S HGO-CNN (BD)	0.717	0.690

[3] Content specific feature learning for fine-grained plant classification