Deep ConvNets have shown great performance for single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet), but it is necessary to move beyond the single-label image classification (e.g. ImageNet).	ngle-label classifi