Supplementary materials

*DADA: Depth-aware Domain Adaptation in Semantic Segmentation*

Tuan-Hung Vu$^1$    Himalaya Jain$^1$    Maxime Bucher$^1$    Matthieu Cord$^{1,2}$    Patrick Pérez$^1$

$^1$ valeo.ai, Paris, France    $^2$ Sorbonne University, Paris, France

Additional qualitative results in the SYNTIA→Cityscapes (16 classes) set-up. The four columns plot (a) RGB input images, (b) ground-truths, (c) AdvEnt baseline outputs and (d) DADA predictions. DADA shows good performance on ‘bus’, ‘car’, ‘bicycle’ classes. Best viewed in color.