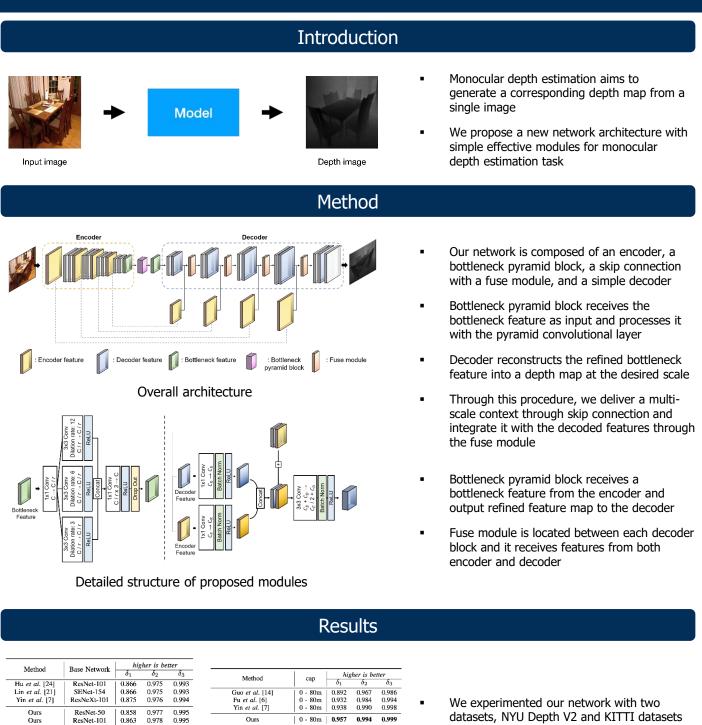
## **Delivering Meaningful Representation for Monocular Depth Estimation**

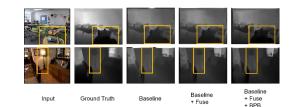
## Doyeon Kim, Donggyu Joo and Junmo Kim





- Our work shows good performance on both indoor and outdoor datasets
- Ablation study shows that our suggested module has succeeded in exploiting meaningful features in the encoding phase and integrating these features well in the decoding phase





Ours

Ours

0.863 0.876 0.978

0.982

ResNeXt-101

NYU Depth V2 Results

Ablation study