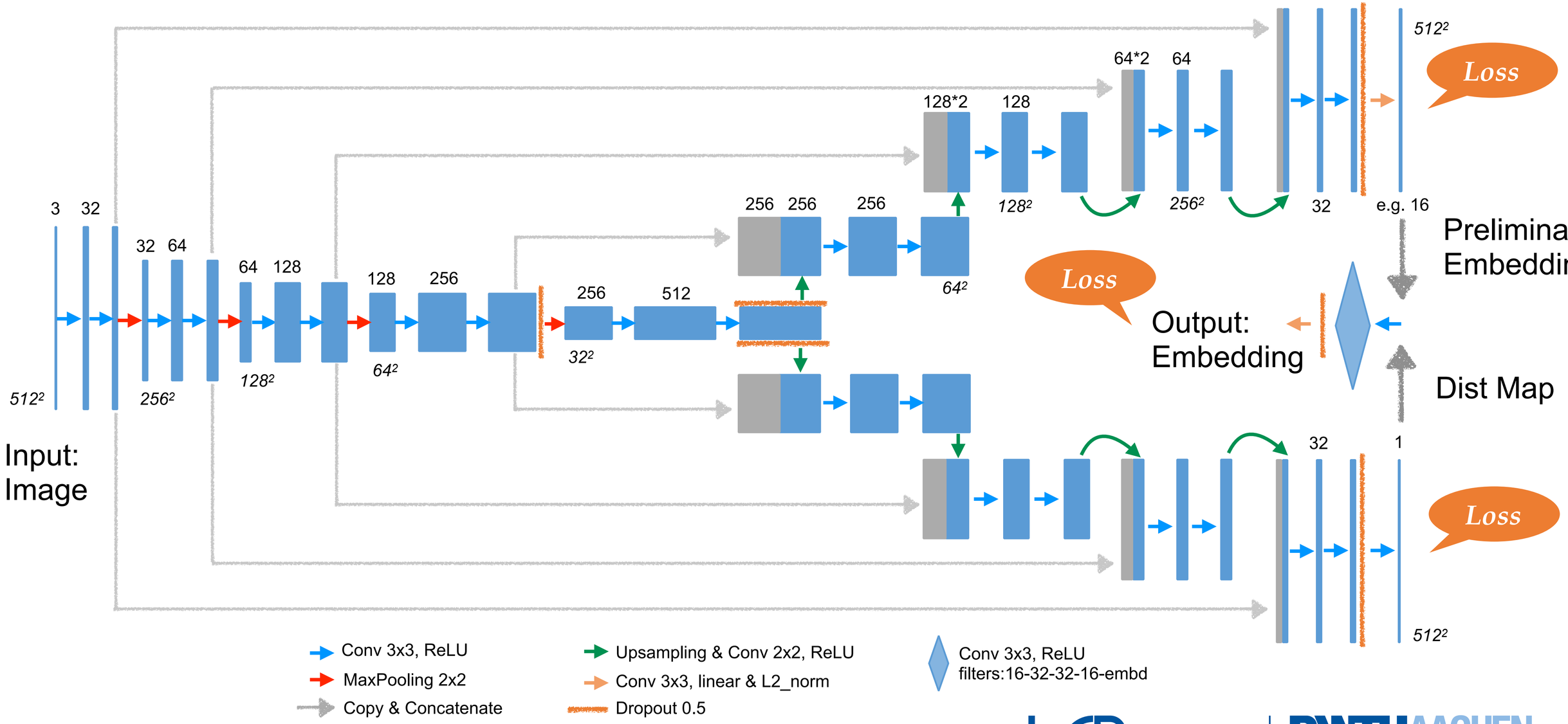
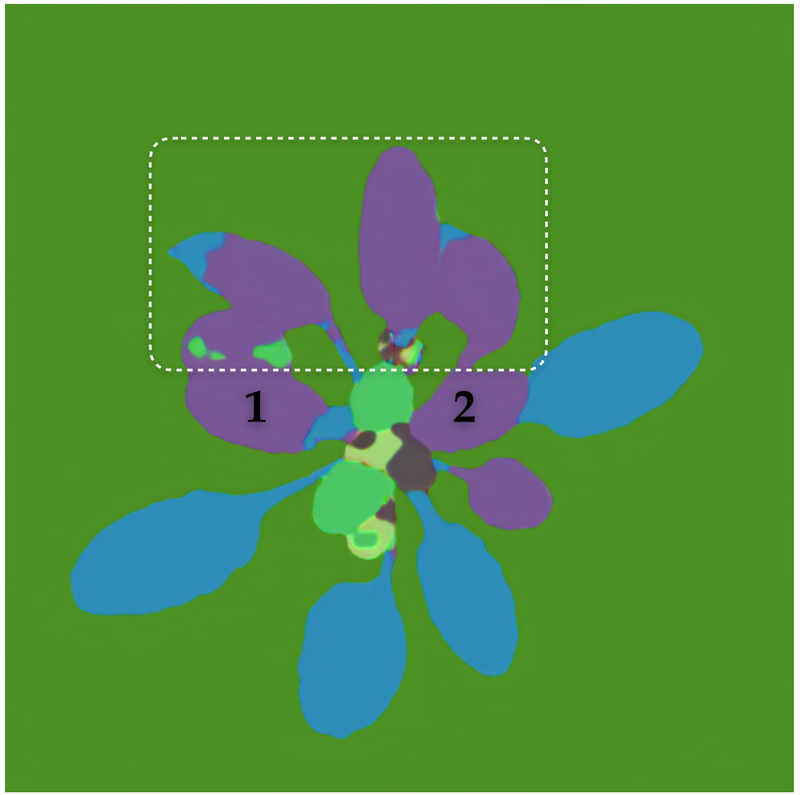
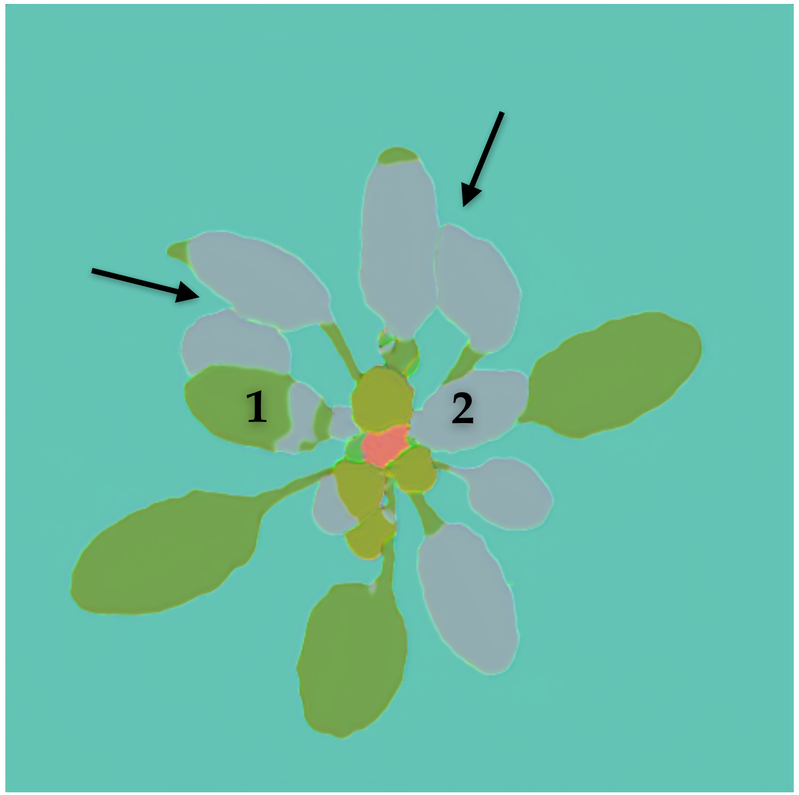
Original v2



3
32
32
64
64
128
128
256
256
512
256
256
256
128*2
128
64*2
64
512²
256²
128²
64²
32²
64²
128²
256²
32
e.g. 16
512²
Loss
Loss
Loss
Preliminary Embedding
Output: Embedding
Dist Map
Input: Image
32
1
512²
Conv 3x3, ReLU
MaxPooling 2x2
Copy & Concatenate
Upsampling & Conv 2x2, ReLU
Conv 3x3, linear & L2_norm
Dropout 0.5
Conv 3x3, ReLU
filters:16-32-32-16-embd

Original v2: Results

Original



v2