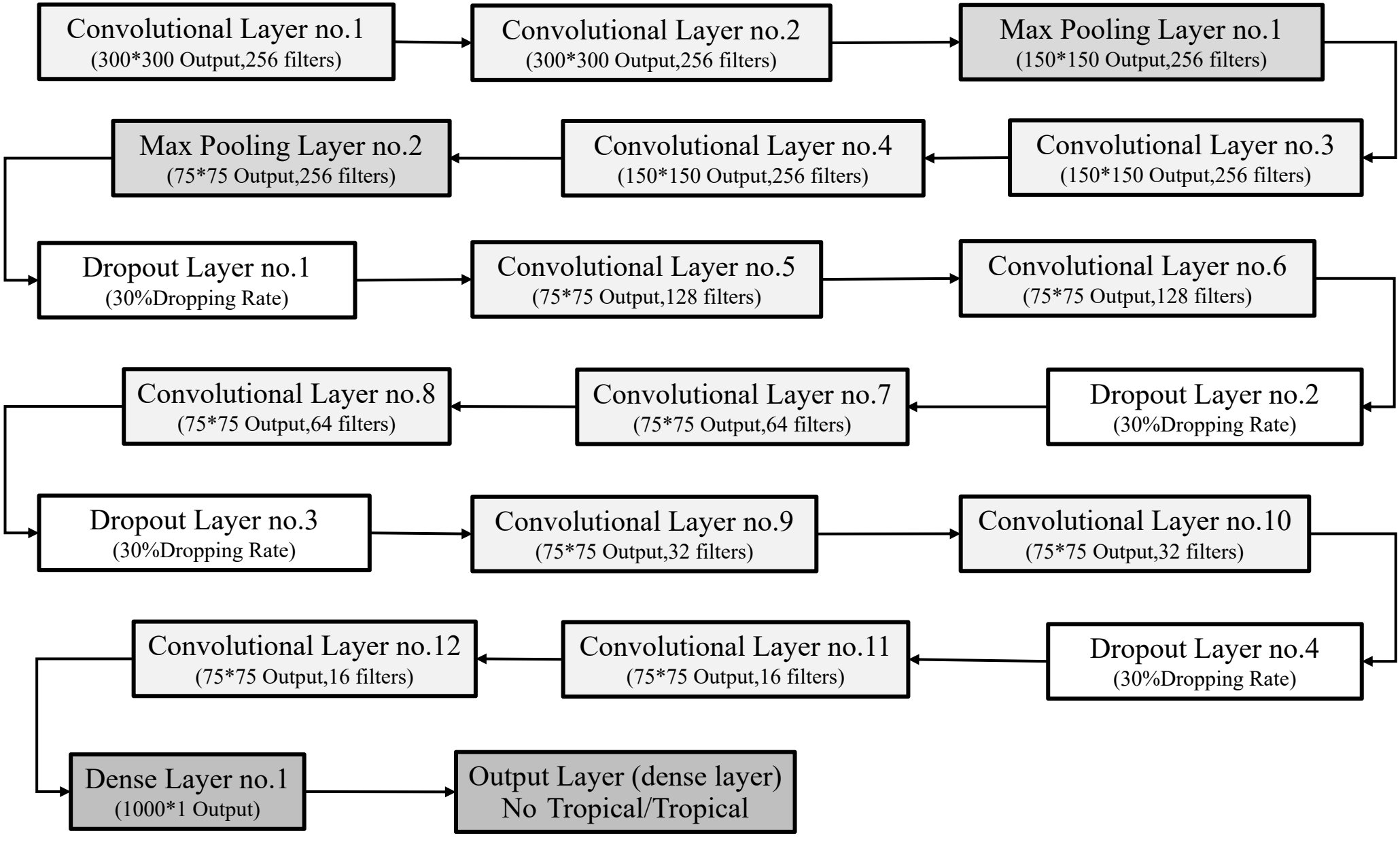
Convolutional Layer no.1
(300*300 Output,256 filters)
Convolutional Layer no.2
(300*300 Output,256 filters)
Max Pooling Layer no.1
(150*150 Output,256 filters)
Convolutional Layer no.3
(150*150 Output,256 filters)
Convolutional Layer no.4
(150*150 Output,256 filters)
Max Pooling Layer no.2
(75*75 Output,256 filters)
Dropout Layer no.1
(30%Dropping Rate)
Convolutional Layer no.5
(75*75 Output,128 filters)
Convolutional Layer no.6
(75*75 Output,128 filters)
Dropout Layer no.2
(30%Dropping Rate)
Convolutional Layer no.7
(75*75 Output,64 filters)
Convolutional Layer no.8
(75*75 Output,64 filters)
Dropout Layer no.3
(30%Dropping Rate)
Convolutional Layer no.9
(75*75 Output,32 filters)
Convolutional Layer no.10
(75*75 Output,32 filters)
Dropout Layer no.4
(30%Dropping Rate)
Convolutional Layer no.11
(75*75 Output,16 filters)
Convolutional Layer no.12
(75*75 Output,16 filters)
Dense Layer no.1
(1000*1 Output)
Output Layer (dense layer)
No Tropical/Tropical