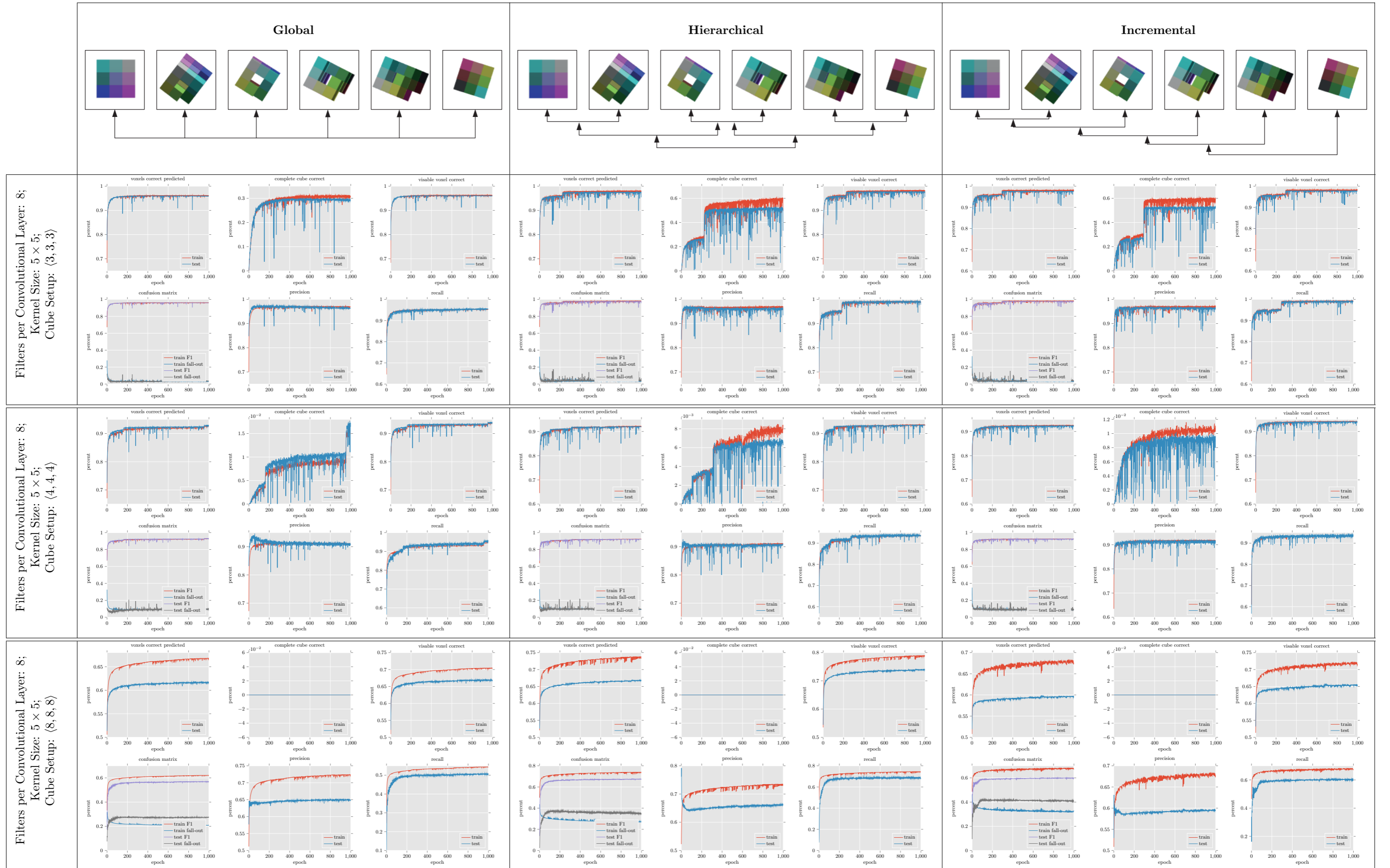
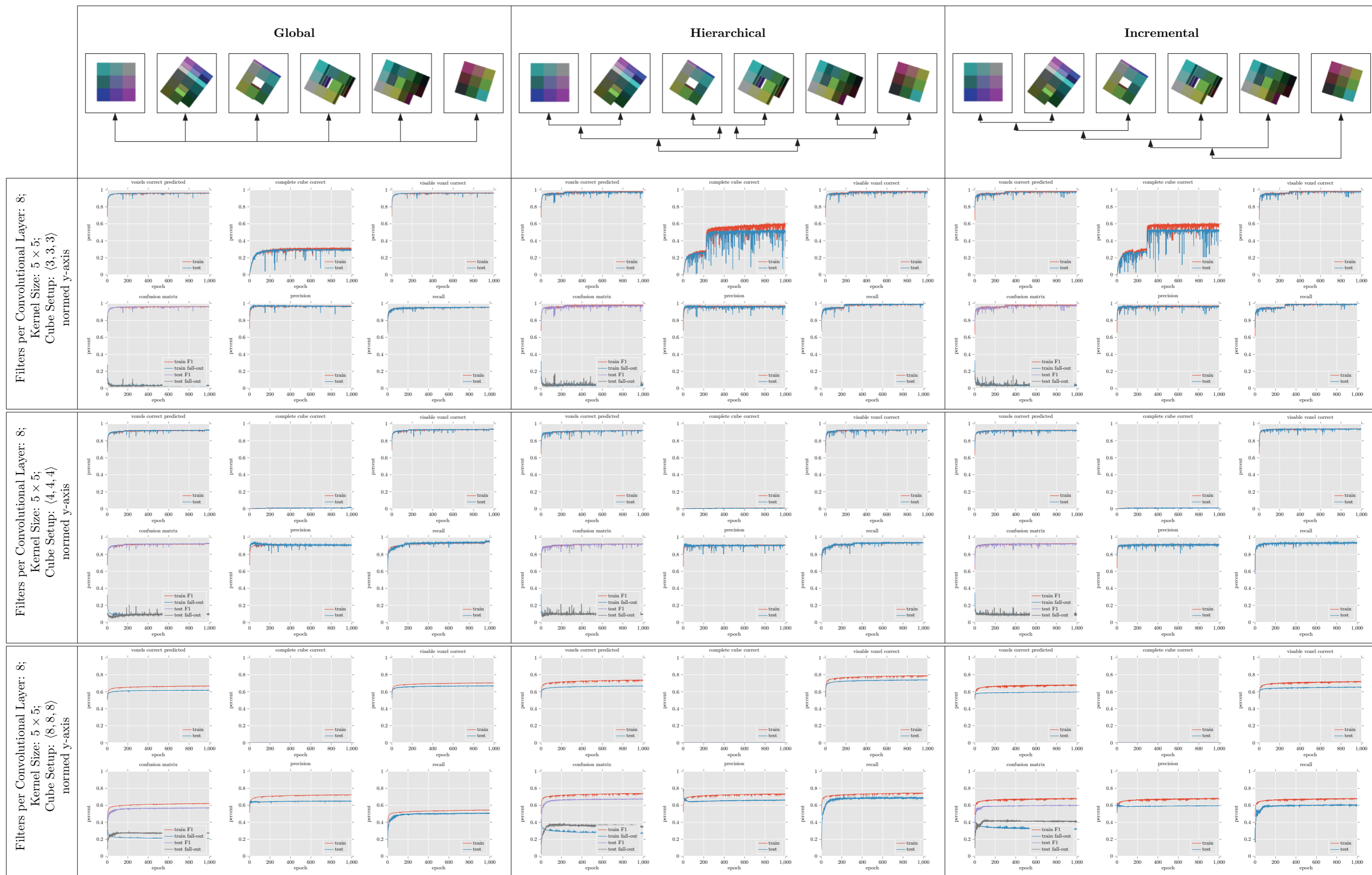


Supplementary Plots for Paper: Structure from Neuronal Networks (SfN²)

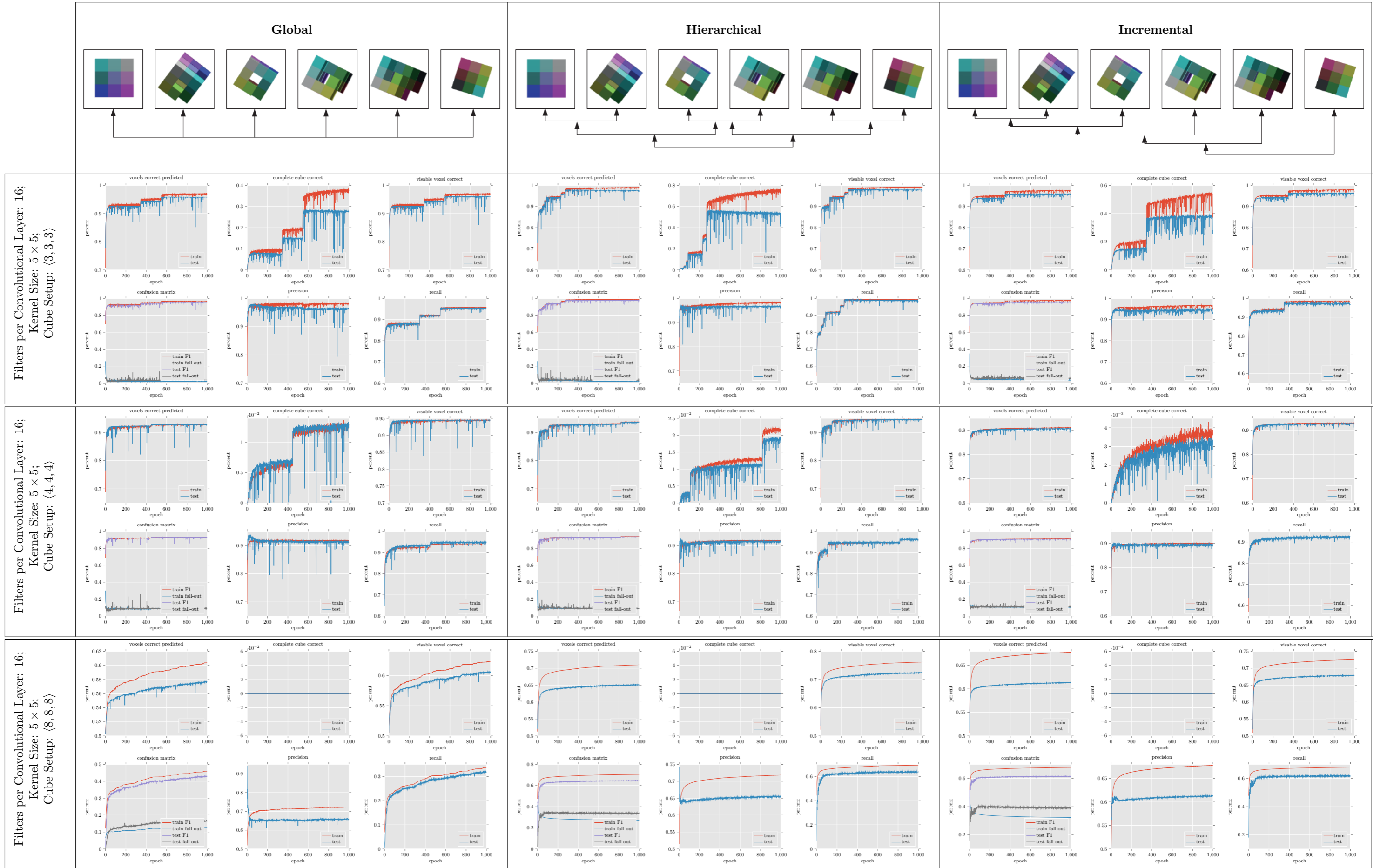
Plots with 8 Filters and a Kernel Size 5×5 over 1000 Iterations.



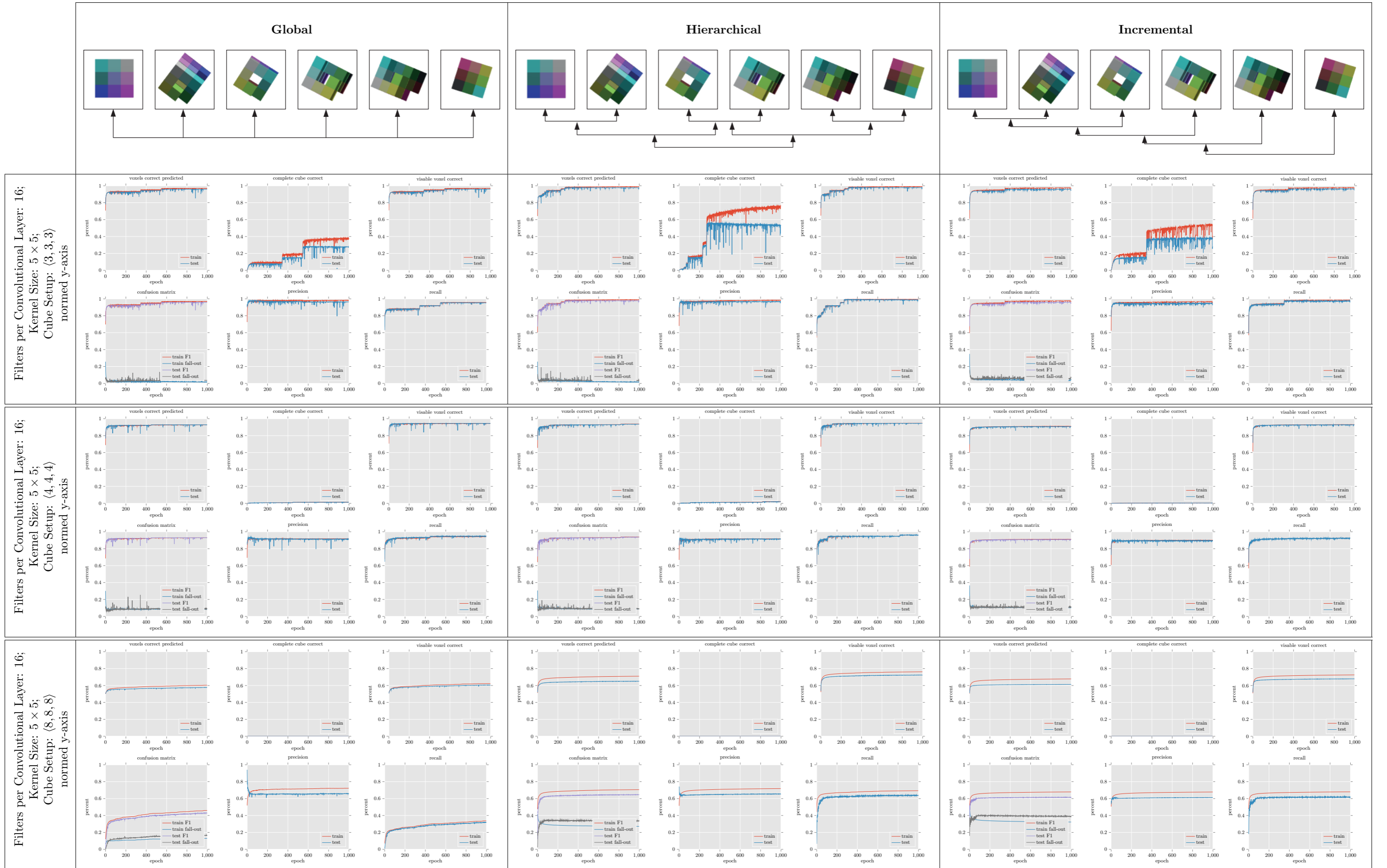
Plots with 8 Filters and a Kernel Size 5×5 over 1000 Iterations. - Y-Axis normalised to [0-1]



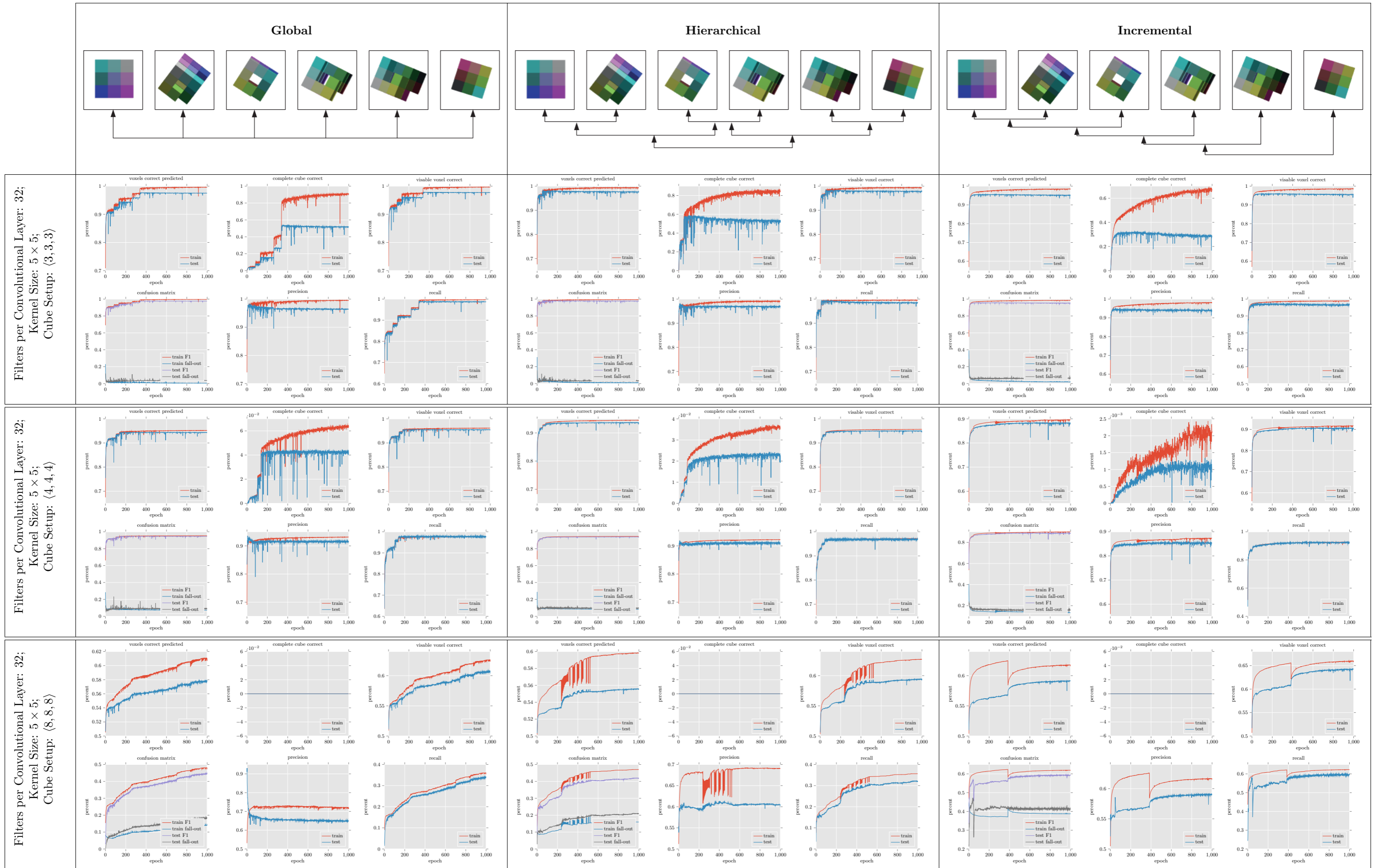
Plots with 16 Filters and a Kernel Size 5×5 over 1000 Iterations.



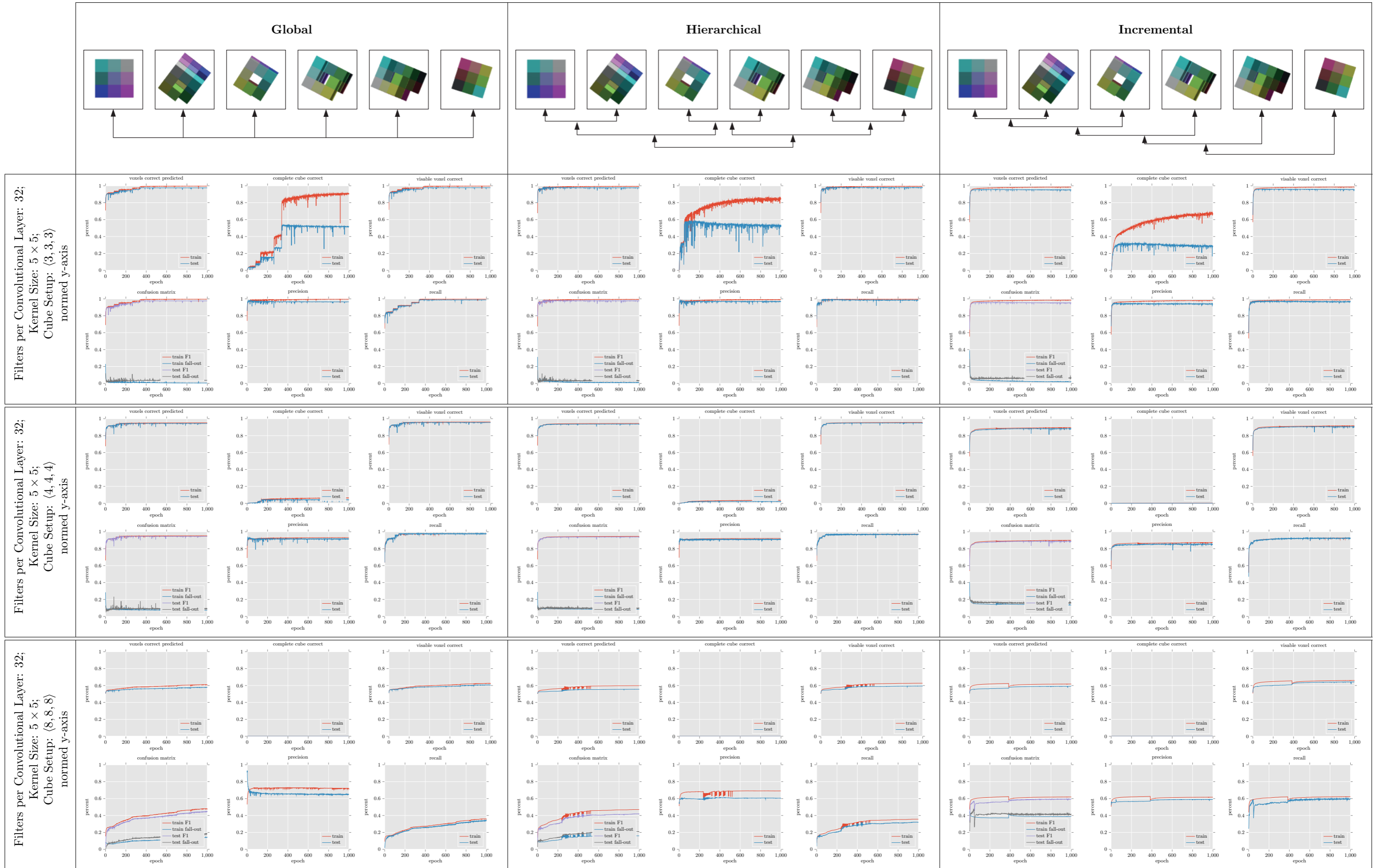
Plots with 16 Filters and a Kernel Size 5×5 over 1000 Iterations. - Y-Axis normalised to [0-1]



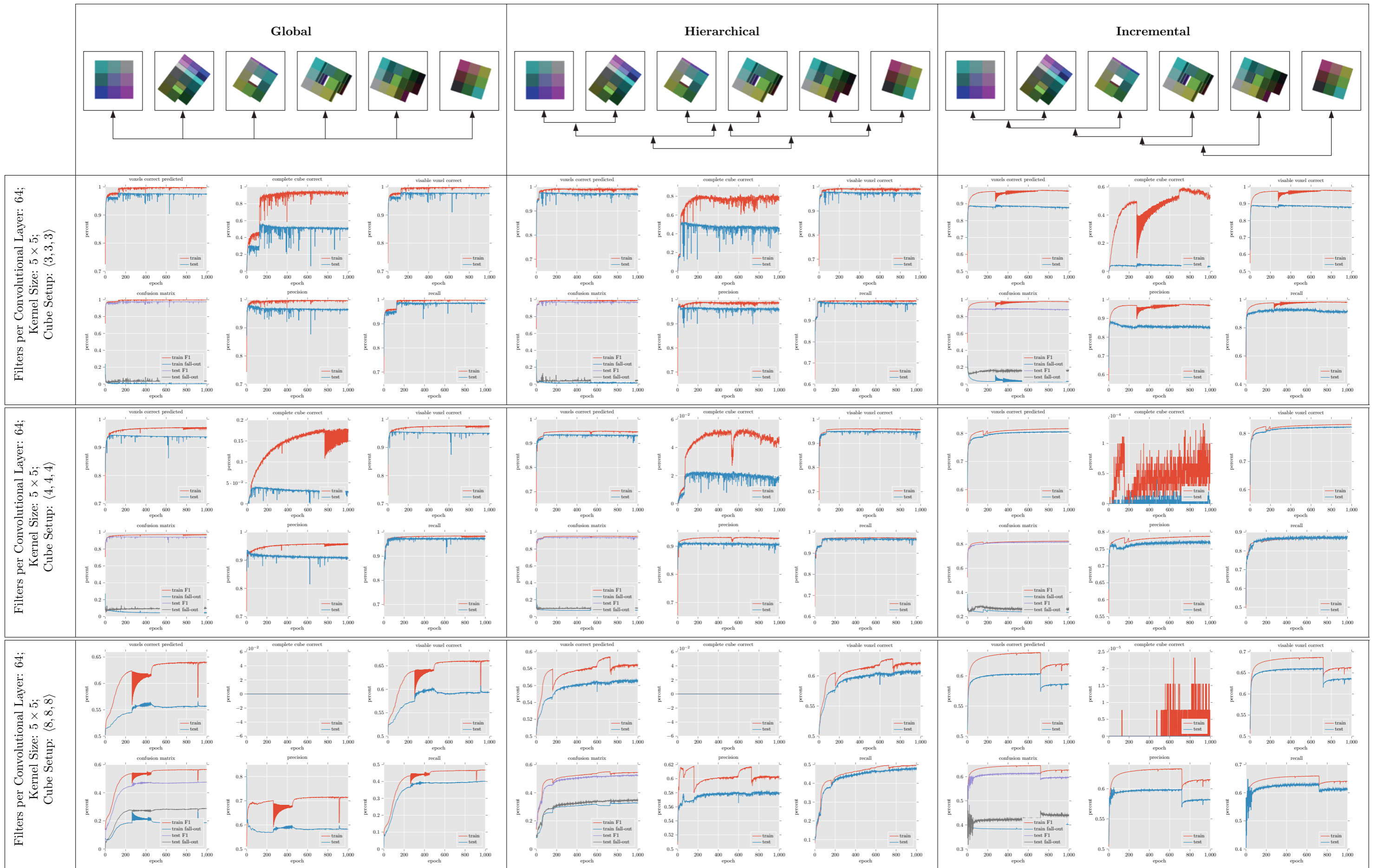
Plots with 32 Filters and a Kernel Size 5×5 over 1000 Iterations.



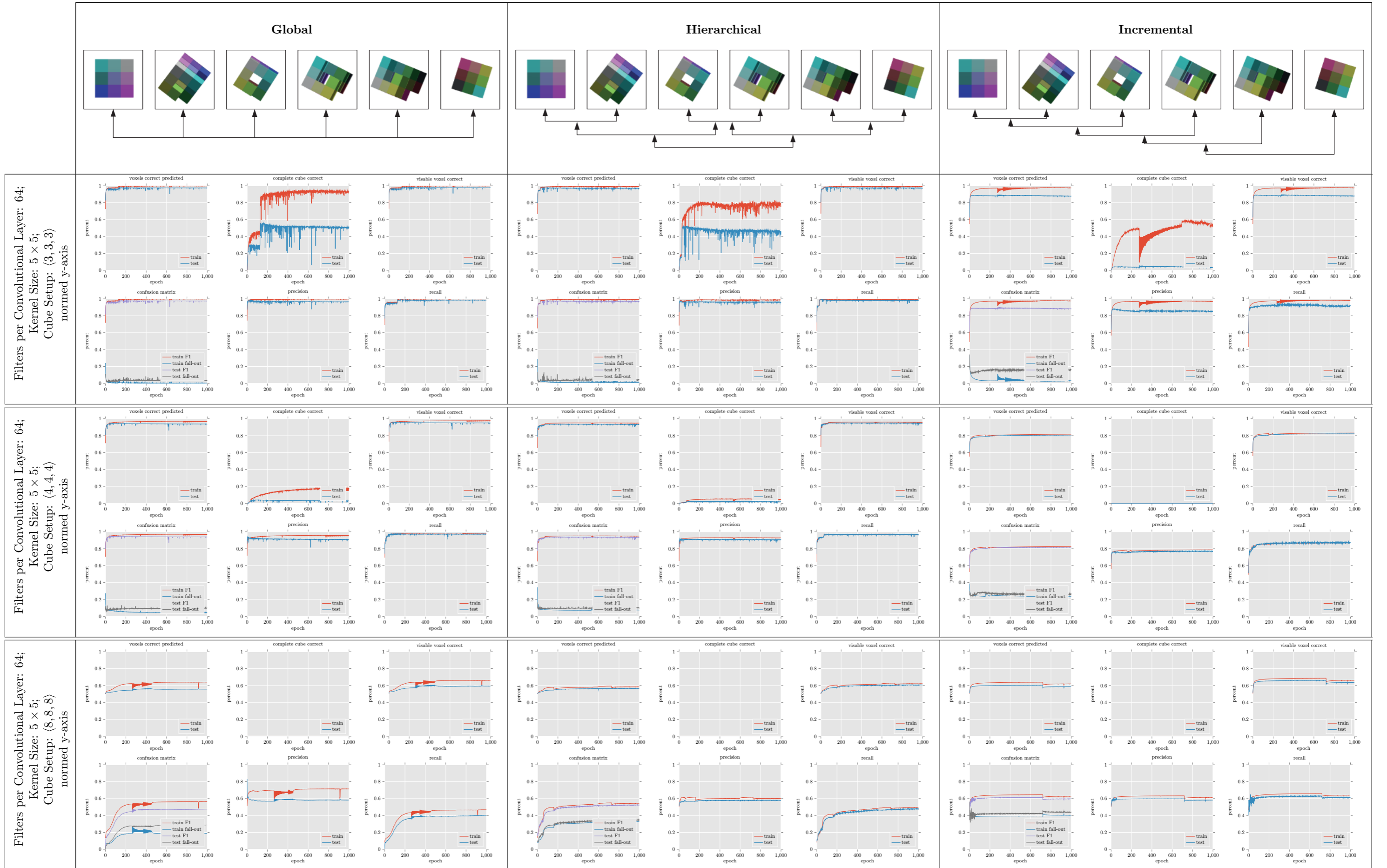
Plots with 32 Filters and a Kernel Size 5×5 over 1000 Iterations. - Y-Axis normalised to [0-1]



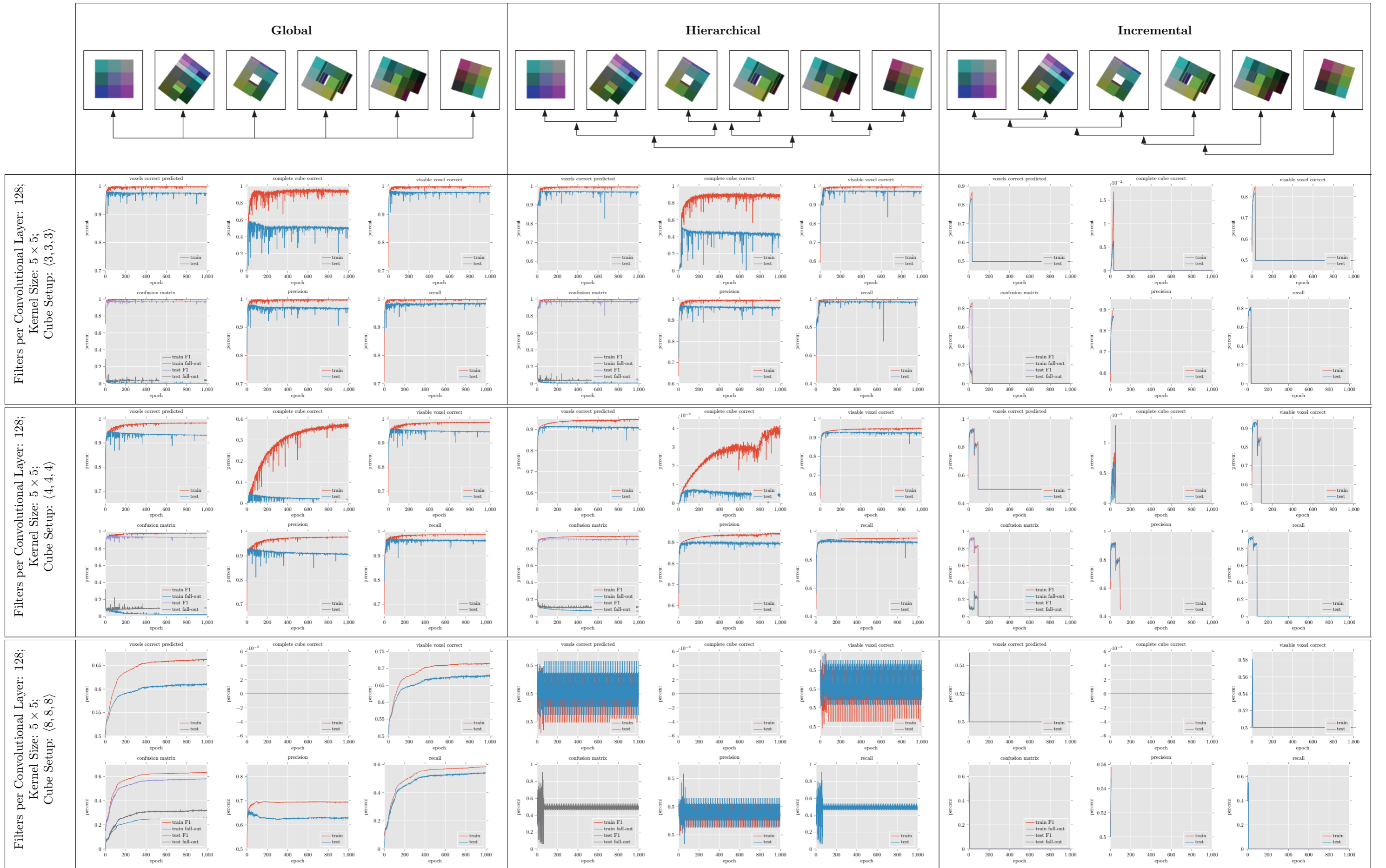
Plots with 64 Filters and a Kernel Size 5×5 over 1000 Iterations.



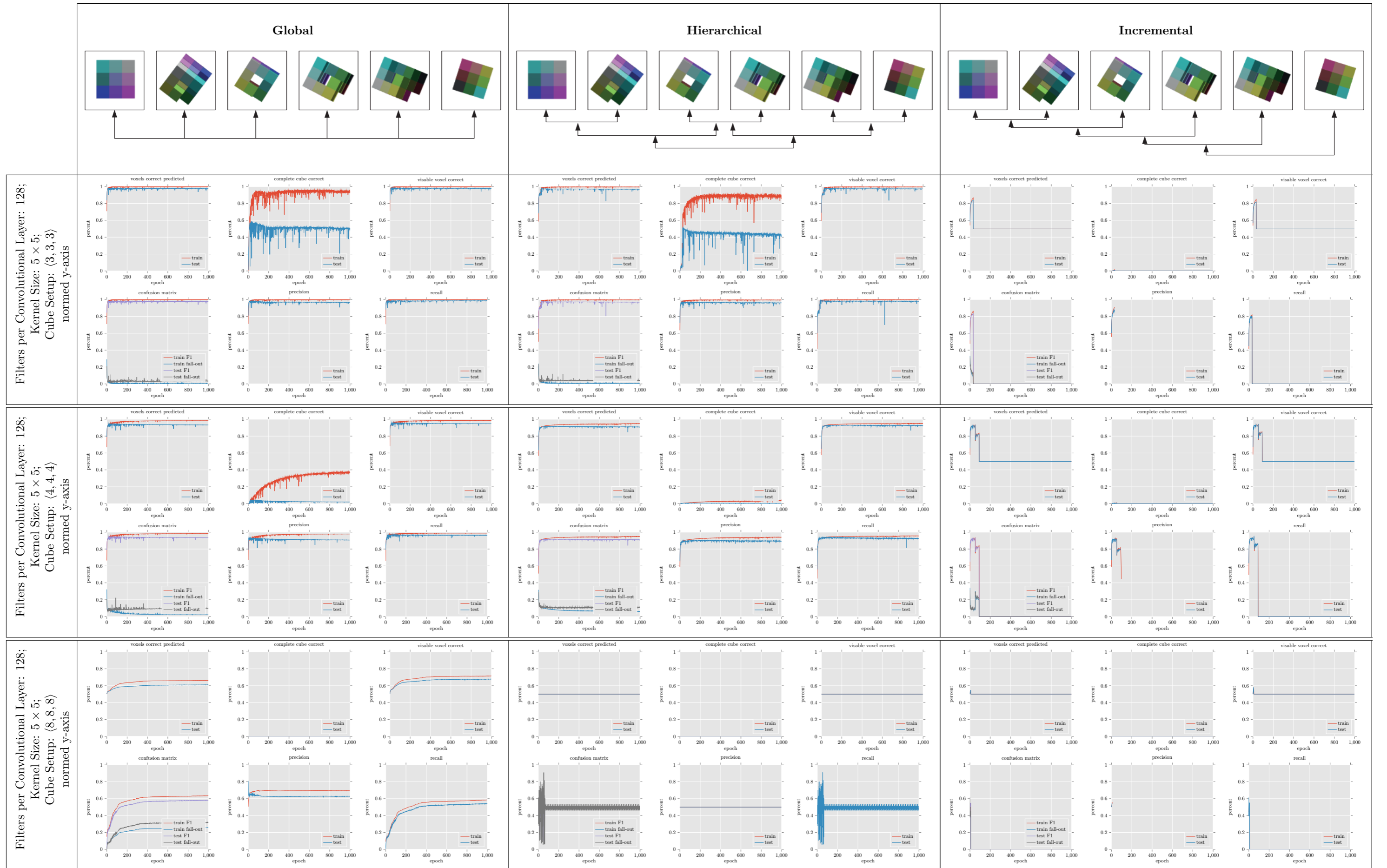
Plots with 64 Filters and a Kernel Size 5×5 over 1000 Iterations. - Y-Axis normalised to [0-1]



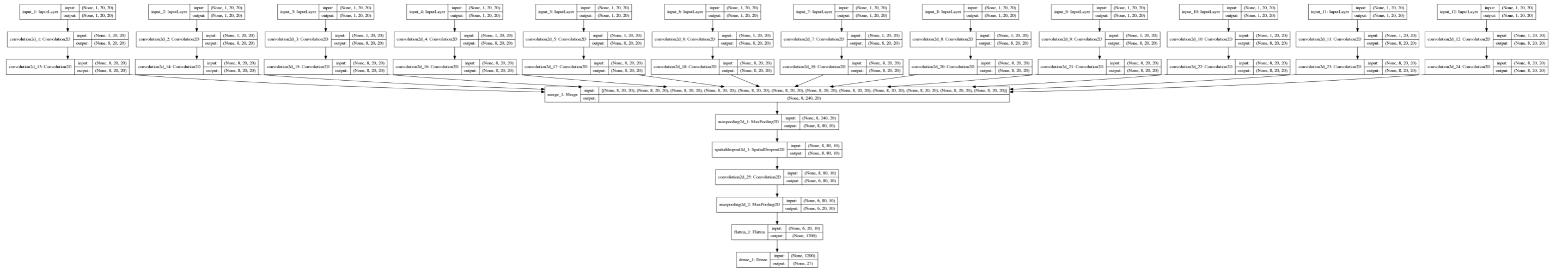
Plots with 128 Filters and a Kernel Size 5×5 over 1000 Iterations.



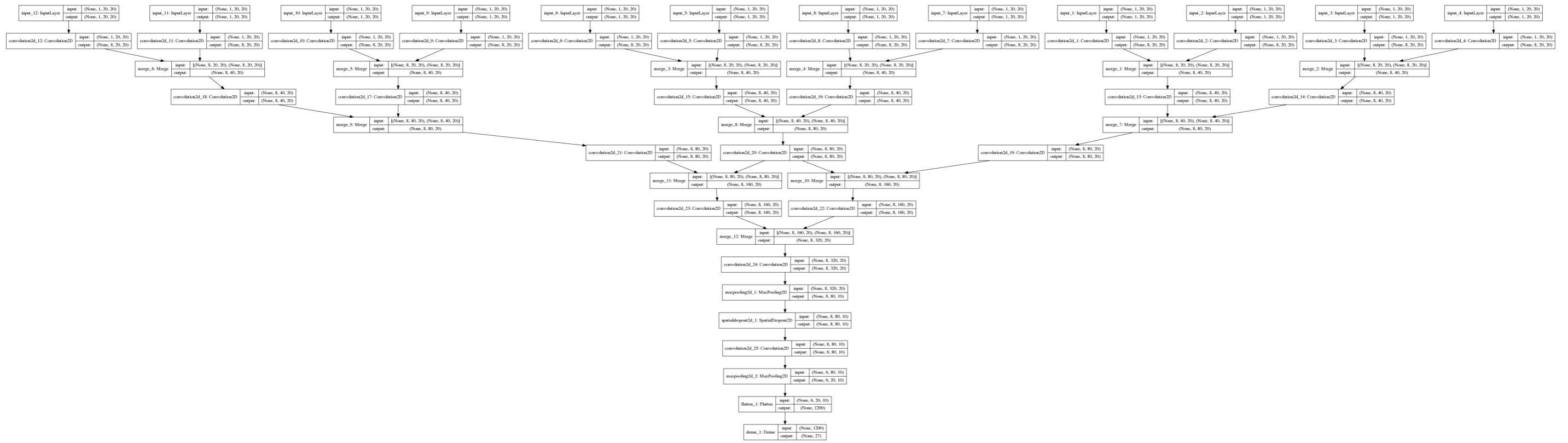
Plots with 128 Filters and a Kernel Size 5×5 over 1000 Iterations. - Y-Axis normalised to [0-1]



Plot of complete Global Network: here with 8 Filters, a Kernel Size of 5×5 and Cube Setup $(3, 3, 3)$.



Plot of complete Hierarchical Network: here with 8 Filters, a Kernel Size of 5×5 and Cube Setup $\langle 3, 3, 3 \rangle$.



Plot of complete Incremental Network: here with 8 Filters, a Kernel Size of 5×5 and Cube Setup $\langle 3, 3, 3 \rangle$.

