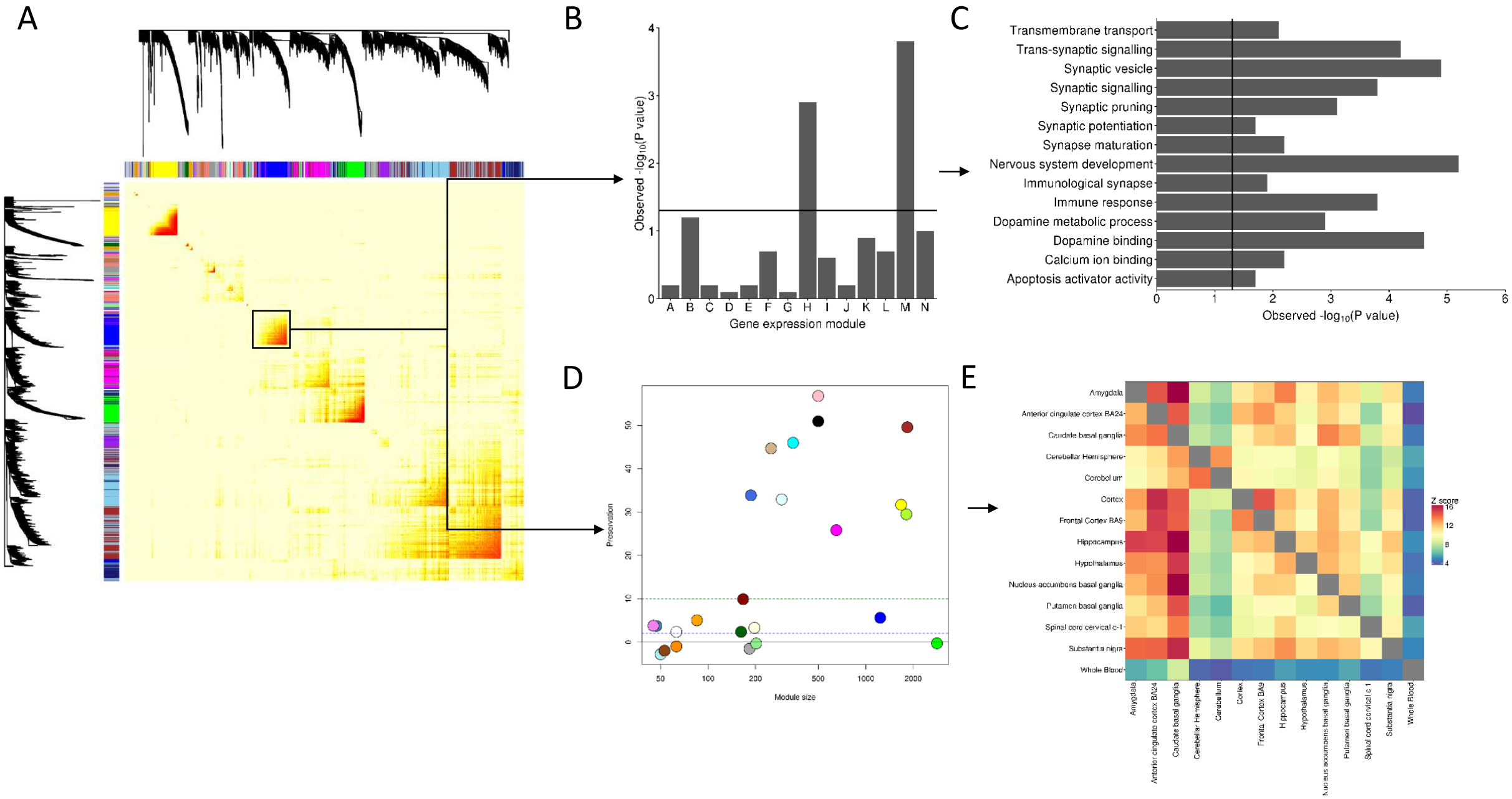
A
B
C
D
E
Observed -log10(P value)
Gene expression module
A B C D E F G H I J K L M N
Transmembrane transport
Trans-synaptic signalling
Synaptic vesicle
Synaptic signalling
Synaptic pruning
Synaptic potentiation
Synapse maturation
Nervous system development
Immunological synapse
Immune response
Dopamine metabolic process
Dopamine binding
Calcium ion binding
Apoptosis activator activity
Observed -log10(P value)
Preservation
Module size
Z score
Amygdala
Anterior cingulate cortex BA24
Caudate basal ganglia
Cerebellar Hemisphere
Cerebellum
Cortex
Frontal Cortex BA9
Hippocampus
Hypothalamus
Nucleus accumbens basal ganglia
Putamen basal ganglia
Spinal cord cervical c-1
Substantia nigra
Whole Blood