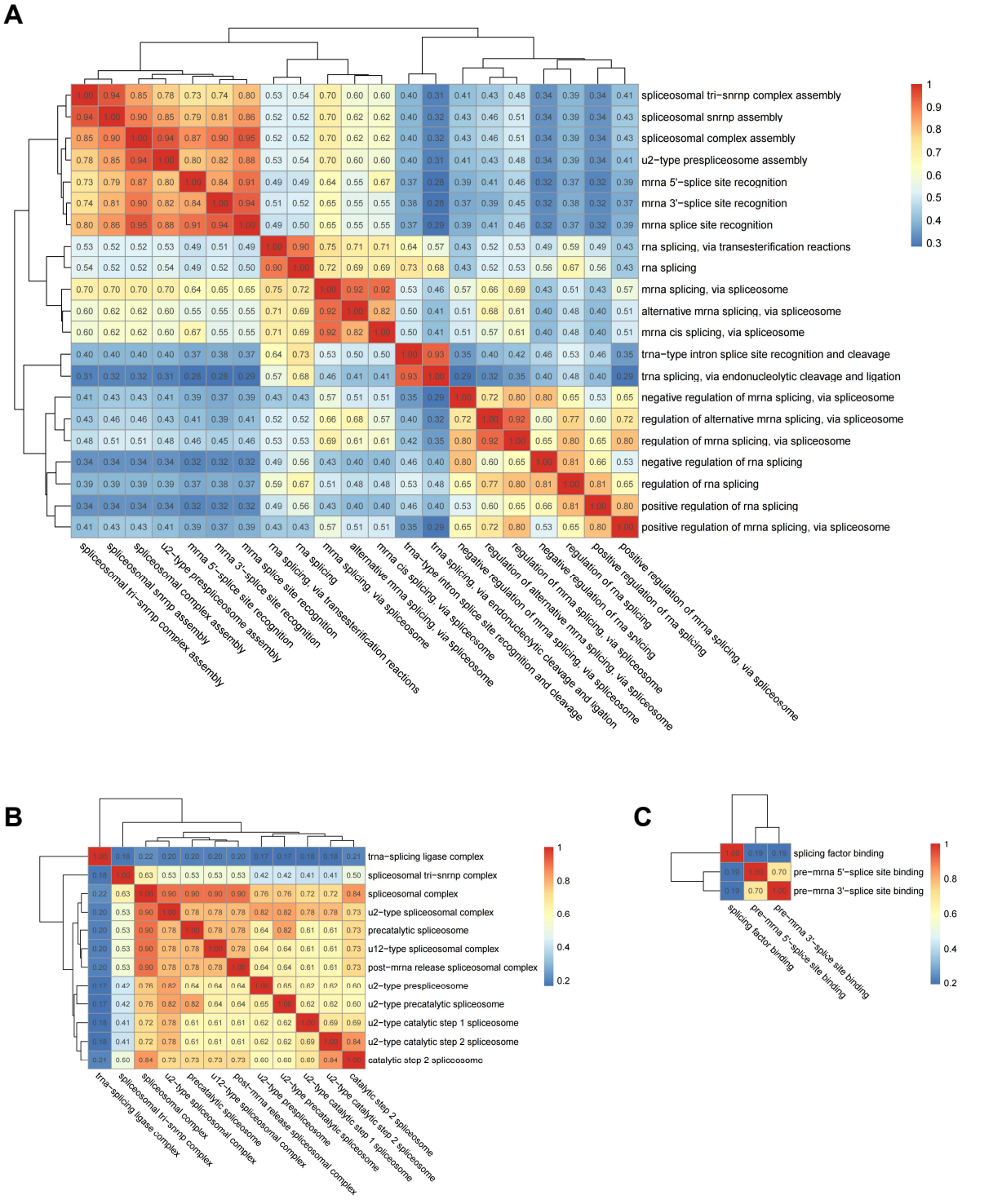
A
spliceosomal tri−snrnp complex assembly
spliceosomal snrnp assembly
spliceosomal complex assembly
u2−type prespliceosome assembly
mrna 5'−splice site recognition
mrna 3'−splice site recognition
mrna splice site recognition
rna splicing, via transesterification reactions
rna splicing
mrna splicing, via spliceosome
alternative mrna splicing, via spliceosome
mrna cis splicing, via spliceosome
trna−type intron splice site recognition and cleavage
trna splicing, via endonucleolytic cleavage and ligation
negative regulation of mrna splicing, via spliceosome
regulation of alternative mrna splicing, via spliceosome
regulation of mrna splicing, via spliceosome
negative regulation of rna splicing
regulation of rna splicing
positive regulation of rna splicing
positive regulation of mrna splicing, via spliceosome
B
trna−splicing ligase complex
spliceosomal tri−snrnp complex
spliceosomal complex
u2−type spliceosomal complex
precatalytic spliceosome
u12−type spliceosomal complex
post−mrna release spliceosomal complex
u2−type prespliceosome
u2−type precatalytic spliceosome
u2−type catalytic step 1 spliceosome
u2−type catalytic step 2 spliceosome
catalytic step 2 spliceosome
C
splicing factor binding
pre−mrna 5'−splice site binding
pre−mrna 3'−splice site binding