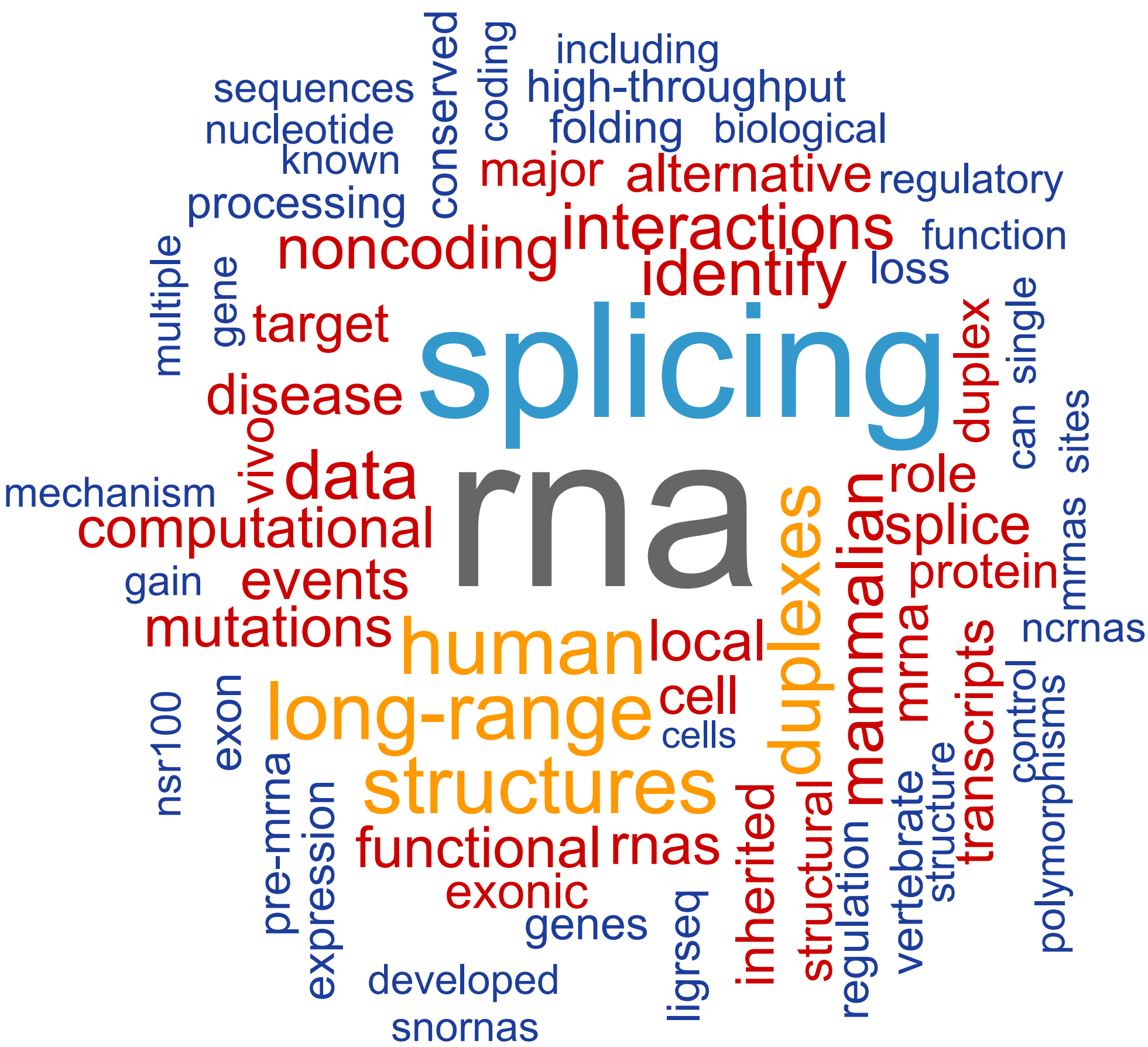
rna
splicing
including
sequences
conserved
coding
high-throughput
nucleotide
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biological
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major
alternative
regulatory
processing
interactions
function
noncoding
identify
loss
multiple
gene
target
duplex
single
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mechanism
computational
splice
mrnas
gain
events
protein
mutations
human
local
duplexes
mammalian
mrna
transcripts
ncrnas
control
nsr100
exon
long-range
cell
cells
polymorphisms
pre-mrna
structures
structure
expression
functional
rnas
inherited
structural
regulation
vertebrate
exonic
genes
ligrseq
developed
snornas