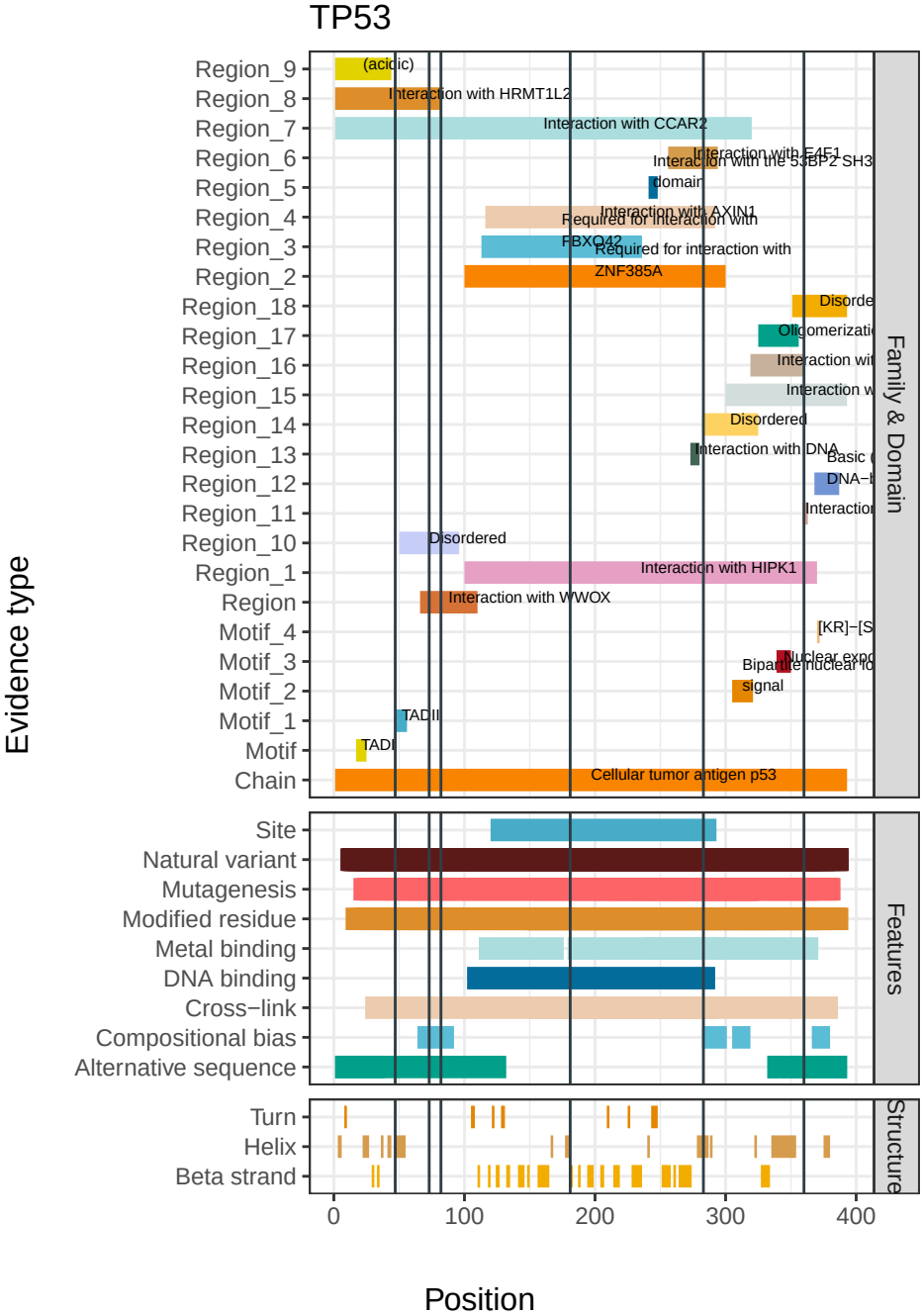
TP53
Region_9
Region_8
Region_7
Region_6
Region_5
Region_4
Region_3
Region_2
Region_18
Region_17
Region_16
Region_15
Region_14
Region_13
Region_12
Region_11
Region_10
Region_1
Region
Motif_4
Motif_3
Motif_2
Motif_1
Motif
Chain
(acidic)
Interaction with HRMT1L2
Interaction with CCAR2
Interaction with E4F1
Interaction with the SH3
domain
Interaction with AXIN1
Required for interaction with
FBXO42
Required for interaction with
ZNF385A
Disorde
Oligomerizati
Interaction wi
Interaction w
Disordered
Interaction with DNA
Basic
DNA−
Interactio
Disordered
Interaction with HIPK1
Interaction with WWOX
[KR]−[S
Nuclear expo
Bipartite nuclear lo
signal
TAD II
TADI
Cellular tumor antigen p53
Family & Domain
Site
Natural variant
Mutagenesis
Modified residue
Metal binding
DNA binding
Cross−link
Compositional bias
Alternative sequence
Features
Turn
Helix
Beta strand
Structure
0
100
200
300
400
Position
Evidence type