



- DNA-binding (experimentally determined)
- Interaction with CCAR2. {ECO:0000269|PubMed:257328}
- Interaction with HRMT1L2. {ECO:0000269|PubMed:1518}
- Transcription activation (acidic).
- Interaction with WWOX
- Interaction with HIPK1. ECO:0000250.
- Required for interaction with ZNF385A. {ECO:000026}
- Required for interaction with FBXO42. {ECO:0000269}
- Interaction with AXIN1. ECO:0000250.
- Interaction with the 53BP2 SH3 domain.
- Interaction with E4F1. {ECO:0000269|PubMed:1064499}
- Interaction with DNA
- Interaction with CARM1. {ECO:0000269|PubMed:151867}
- Interaction with HIPK2.
- Oligomerization.
- Interaction with USP7
- Basic (repression of DNA-binding).
- TAD1
- TAD2
- Bipartite nuclear localization signal.
- Nuclear export signal.
- [KR]-[STA]-K motif.

- Silent
- In\_Frame\_Del
- Splice\_Site
- In\_Frame\_Ins
- Missense\_Mutation
- Frame\_Shift\_Ins
- Nonsense\_Mutation
- Frame\_Shift\_Del