



- ATP. {ECO:0000244|PDB:3LLM, ECO:0000269|PubMed:114
- Interaction with CREBBP. {ECO:0000269|PubMed:93231
- siRNA-binding. {ECO:0000244|PDB:3VYY, ECO:0000269|
- siRNA-binding. {ECO:0000244|PDB:3VYX, ECO:0000269|
- Interaction with BRCA1. {ECO:0000269|PubMed:966239
- siRNA-binding. ECO:0000305|PubMed:23361462.
- Necessary for interaction with RNA polymerase II h
- Necessary for interaction with H2AFX. {ECO:0000269
- MTAD. ECO:0000269|PubMed:11416126.
- Core helicase. ECO:0000305|PubMed:25062910.
- HA2. ECO:0000269|PubMed:25062910.
- OB-fold. {ECO:0000269|PubMed:20696886, ECO:0000269
- RGG. {ECO:0000269|PubMed:10207077, ECO:0000269|Pub
- DEIH box.
- Nuclear localization signal (NLS1). ECO:0000255.
- Nuclear localization signal (NLS2). {ECO:0000269|P
- Frame\_Shift\_Del
- Nonsense\_Mutation
- Missense\_Mutation