## Chaperones

**N**PL

Hira

Daxx Daxx.HG1.0:DAXX FHA,zf-CCHH zf-CCHH.HG1.6:APLF **2**f−CCHH CHZ CHZ.HG1.0:HIRIP3 zf-CCHH.HG1.7:CHFR FHA,zf-C3HC4,zf-CRD,zf-CCHH **愛**f−CRD,zf−CCHH HUN,UBN\_AB UBN\_AB.HG1.0:UBN1/UBN2 **UBN\_AB** Nucleoplasmin.HG1.5:NPM1/NPM2/NPM3 Nucleoplasmin NPL,FKBP\_C Hira.HG1.0:HIRA WD40,Hira WD40,HIRA\_B,Hira CAF1A CAF1A.HG1.0:CHAF1A NAP P/TSPY10/TSPYL1/TSPYL2/TSPYL4/TSPYL5/TSPYL6 NAP AP.HG1.0:NAP1L1/NAP1L2/NAP1L3/NAP1L4/NAP1L5 ASF1\_hist\_chap ASF1\_hist\_chap.HG1.1:ASF1A/ASF1B Rtt106.HG2.0:SUPT16H FACT-Spt16\_Nlob,Peptidase\_M24,SPT16,Rtt106 SPT16.HG1.0:SUPT16H FACT-Spt16\_Nlob,Peptidase\_M24,SPT16,Rtt106 POB3\_N,SSrecog,Rtt106,HMG\_box POB3\_N,SSrecog,Rtt106 Rtt106.HG1.1:SSRP1 SSrecog.HG1.1:SSRP1 POB3\_N,SSrecog,Rtt106,HMG\_box POB3\_N,SSrecog,Rtt106

Nucleoplasmin,NPM1-C