

Table 4. Representative Gro-interacting proteins<sup>1</sup>

Chromosome organization	
Acf1	ACF chromatin remodeling complex
Iswi	ACF chromatin remodeling complex
Caf1	dNuRD chromatin remodeling complex
Nap1	Histone chaperone
Ball	H2A Thr 119 kinase
JIL-1	H3 Ser 10 kinase
Top1	Topoisomerase
Top2	Topoisomerase
Developmental process	
CKII $\alpha$	CKII complex
CKII $\beta$	CKII complex
Nopp140	Negative regulator of CKII
Nito	Positive regulator of Wnt signaling pathway
Rm62	DEAD box helicase
Fmr1	Fragile X protein; Interacting partner of Rm62
vir	Involvement in sex determination
Snama	Involvement in eye morphogenesis
nonA	Involvement in visual perception
mRNA processing	
snRNP-U1-A	U1 snRNP complex
snRNP-U1-C	U1 snRNP complex
snRNP-U1-70K	U1 snRNP complex
U4-U6-60K	U4/U6 snRNP complex
CG7028	U4/U6 snRNP complex
Prp31	U4/U6 snRNP complex
Prp8	U5 snRNP complex
U2af38	U2 snRNP complex
U2af50	U2 snRNP complex
SF2	U2 snRNP complex
SmD2	Sm complex
SmD3	Sm complex
Nop60B	H/ACA ribonucleoprotein complex subunit
NHP2	H/ACA ribonucleoprotein complex subunit

<sup>1</sup>For the complete list, full gene/protein names, and UniProt identifiers, see Table S1.