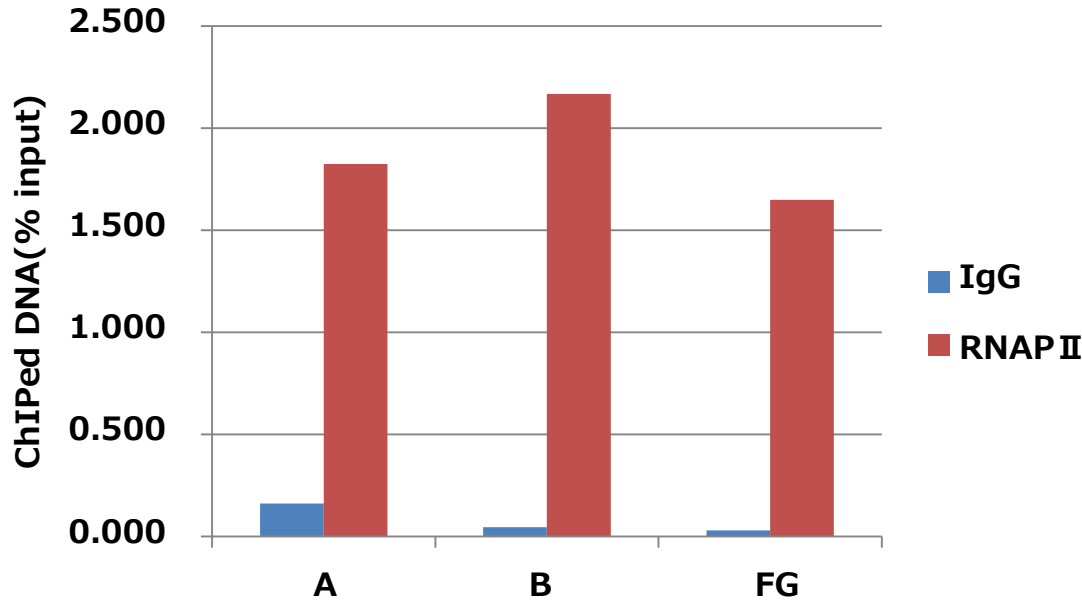


ChIP : Example 1

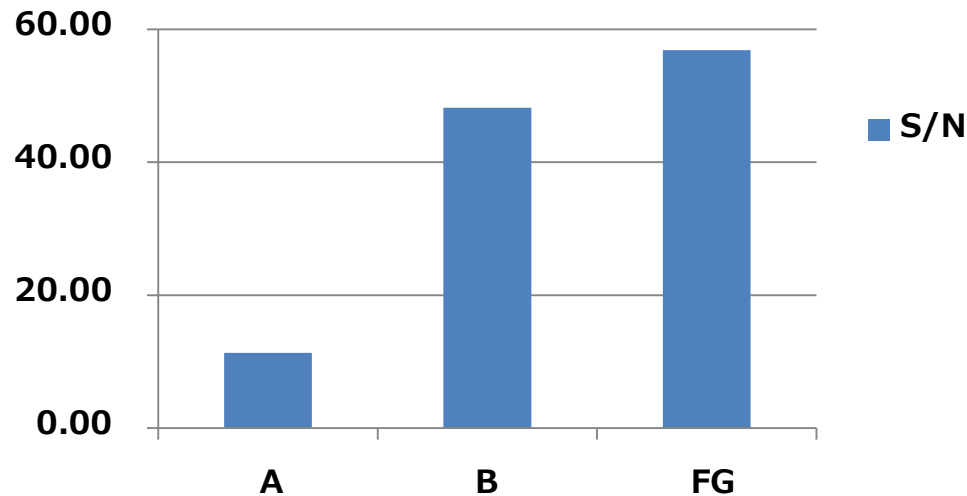


	IgG	RNAPII	S/N
A	0.161	1.824	11.33
B	0.045	2.168	48.18
FG	0.029	1.649	56.86

(%) (%)

A : Protein G Agarose
B : Protein G Magnetic beads
FG: FG beads[®] Protein G beads

Antibody: anti-RNA polymerase II



As a result of comparing the beads of competitor A and competitor B and FG beads[®], the background (IgG value) of FG beads is the smallest, and the S/N ratio is also high.