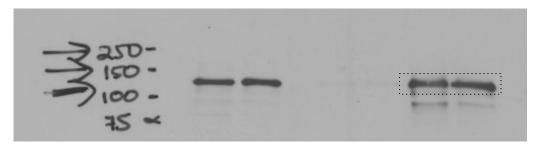
### Figure 2A

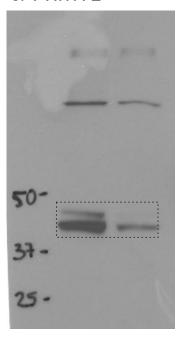
#### $\alpha$ -ASYM25b



#### $\alpha\text{-UL1}$



#### $\alpha\text{-PRMT1}$



### $\alpha$ -tubulin

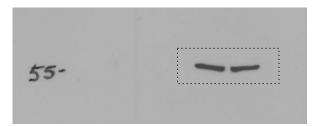
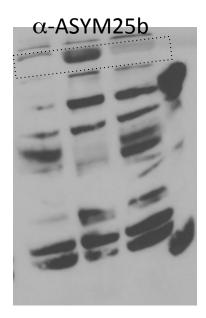
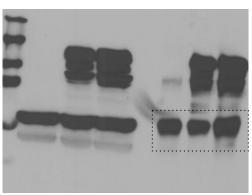


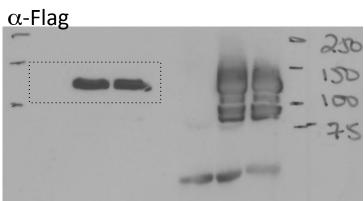
Figure 2A

### Figure 2B



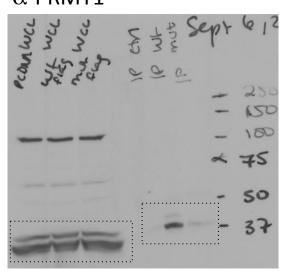
 $\alpha$ -tubulin





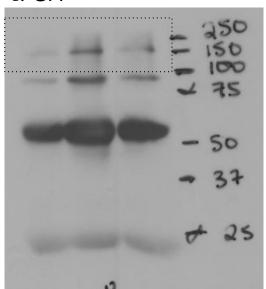
 $\alpha$ -Flag

 $\alpha\text{-PRMT1}$ 

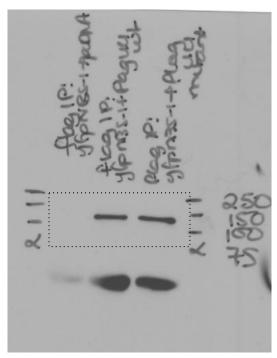


 $\label{eq:continuous_problem} \textbf{Arginine methylation of hnRNPUL1 regulates interaction with NBS1 and recruitment to sites of DNA damage $G$. Gurunathan, $Z$. Yu, Y. Coulombe, J. Y. Masson, and $S$. Richard$ 

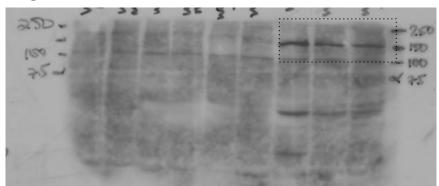
 $\begin{array}{c} \text{Figure 3A} \\ \alpha\text{-GFP} \end{array}$ 



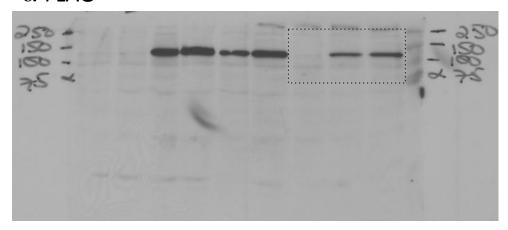
 $\alpha\text{-FLAG}$ 



 $\alpha\text{-}\mathsf{GFP}$ 



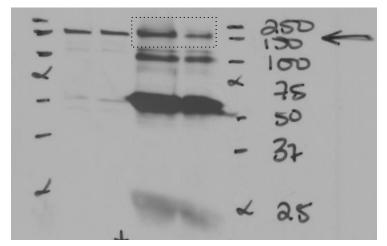
 $\alpha\text{-FLAG}$ 



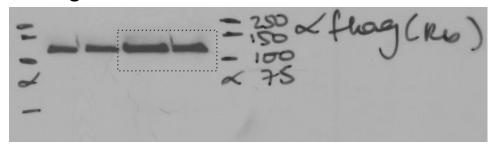
# $\label{eq:continuous_problem} \textbf{Arginine methylation of hnRNPUL1 regulates interaction with NBS1 and recruitment to sites of DNA damage $G$. Gurunathan, $Z$. Yu, Y. Coulombe, J. Y. Masson, and $S$. Richard$

# Figure 3B

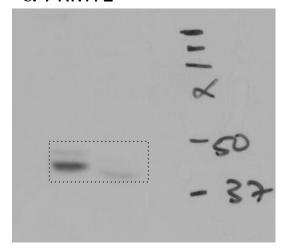
### $\alpha\text{-}\mathsf{GFP}$



# $\alpha\text{-Flag}$



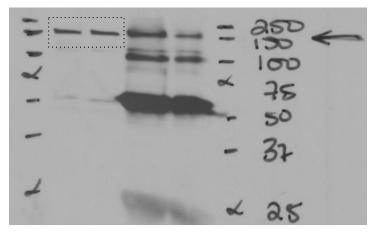
# $\alpha$ -PRMT1



# $\label{eq:continuous} \textbf{Arginine methylation of hnRNPUL1 regulates interaction with NBS1 and recruitment to sites of DNA damage $G$. Gurunathan, $Z$. Yu, Y. Coulombe, J. Y. Masson, and S. Richard$

# Figure 3B

# $\alpha\text{-}\mathsf{GFP}$



# $\alpha\text{-Flag}$

