

Figure S1. Tranfer of PAGFP nucleolar protein activated (green after flash) in one incipient nucleolus during nucleolar assembly. Two cases are observed corresponding either to DFC proteins (fibrillarin) or GC proteins (B23/NPM) as described in the results.

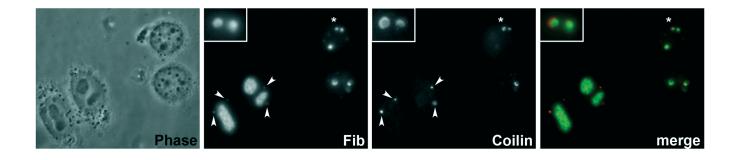


Figure S2. Interphase cells (left) and early G1a (right) cells treated 2 h with LMB (phase). CBs contain both fibrillarin and coilin (arrow-heads) in interphase. No CB in early G1a, coilin forms a cap around fibrillarin (asterisks and enlarged images) in incipient nucleoli.

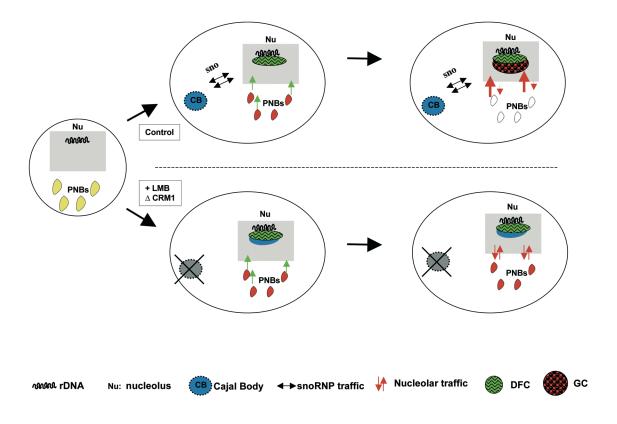


Figure S3. Cross talk between the assembly of nucleoli and CBs depending on CRM1at exit of mitosis.