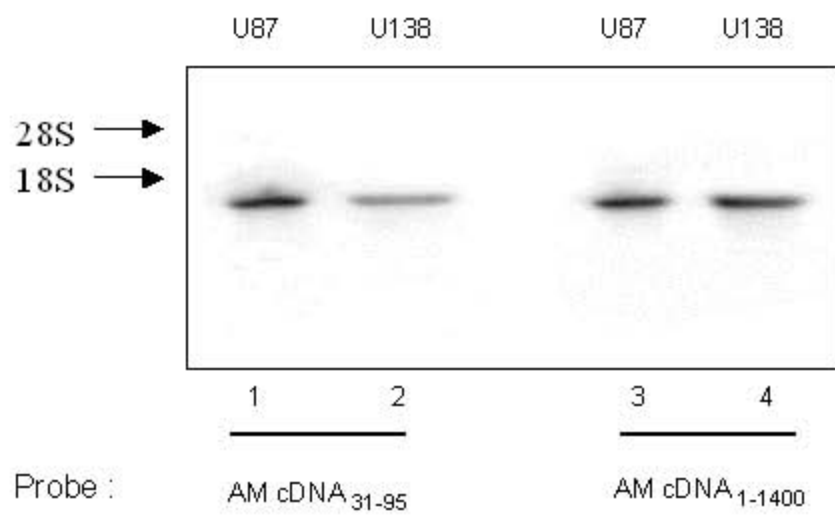
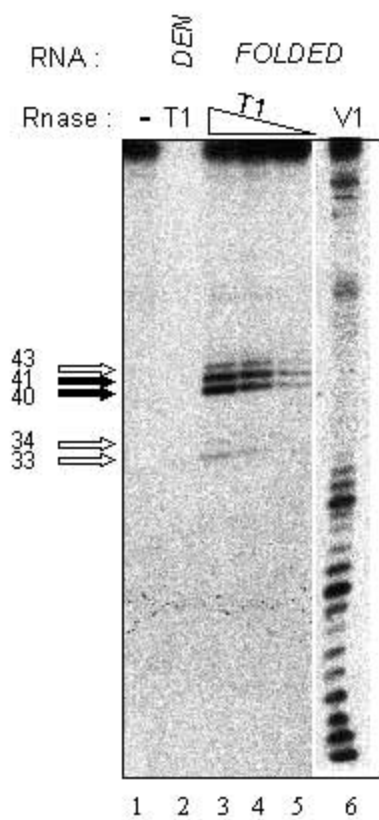
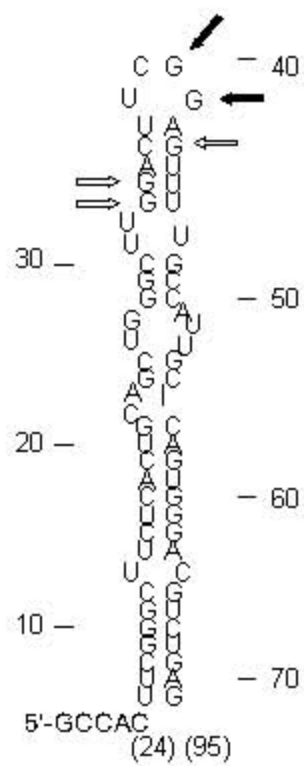


		10	20	30	40	50	60
cDNA		CUGGAUAGAACAGCUCAAGCCUUGCCACUUCGGGCUUCUCACUGCAGCUGGGCUUGGACU					
RT-PCR FL		CUGGAUAGAACAGCUCAAGCCUUGCCACUUCGGGCUUCUCACUGCAGCUGGGCUUGGACU					
RT-PCR $\Delta(31-95)$		CUGGAUAGAACAGCUCAAGCCUUGCCACUU					
Exon1		CUGGAUAGAACAGCUCAAGCCUUGCCACUUCGGGCUUCUCACUGCAGCUGGGCUUGGACU					
		70	80	90	100	110	120
cDNA		UCGGAGUUUUUGCCAUUGCCAGUGGGACGUCUGAGACUUUCUCCUUAAGUACUUGGCAGA					
RT-PCR FL		UCGGAGUUUUUGCCAUUGCCAGUGGGACGUCUGAGACUUUCUCCUUAAGUACUUGGCAGA					
RT-PCR $\Delta(31-95)$					CUUUCUCCUUAAGUACUUGGCAGA		
Exon1		UCGGAGUUUUUGCCAUUGCCAGUGGGACGUCUGAGACUUUCUCCUUAAGUACUUGGCAGA					
		130	140	150	160	170	180
cDNA		UCACUCUCUUAGCAGGGUCUGCGCUUCGCAGCCGGG <b>AUG</b> AAGCUGGUUUCCGUCGCCCUG					
RT-PCR FL		UCACUCUCUUAGCAGGGUCUGCGCUUCGCAGCCGGG <b>AUG</b> AAGCUGGUUUCCGUCGCCCUG					
RT-PCR $\Delta(31-95)$		UCACUCUCUUAGCAGGGUCUGCGCUUCGCAGCCGGG <b>AUG</b> AAGCUGGUUUCCGUCGCCCUG					
Exon1		UCACUCUCUUAGCAGgtaggtgccgca gaccctgctggggtta					

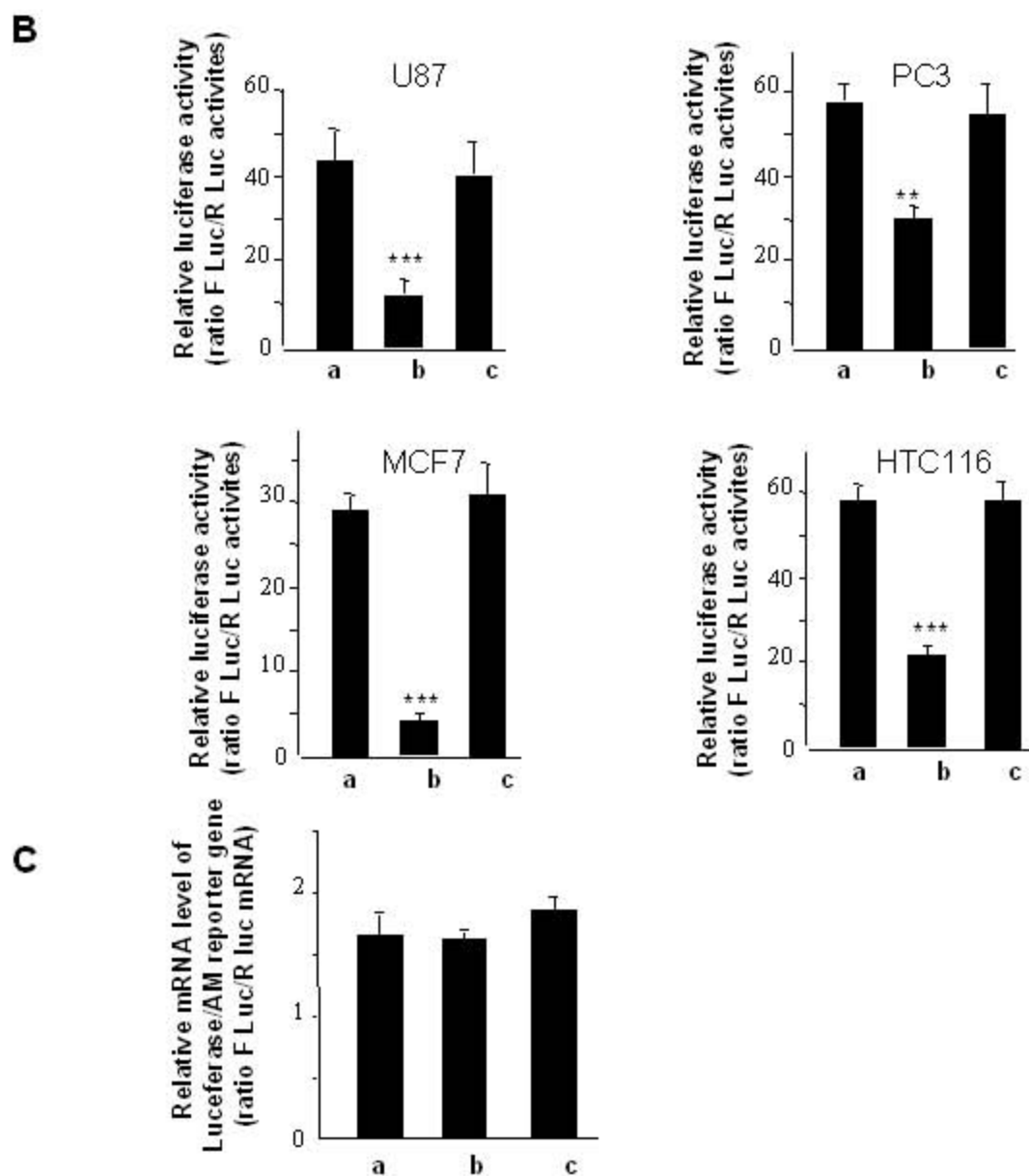
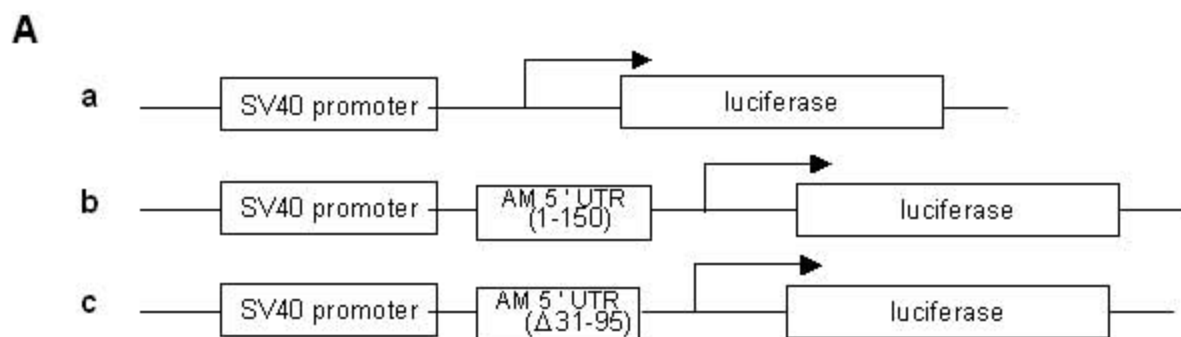
**Figure 1**  
**Brenet et al.**



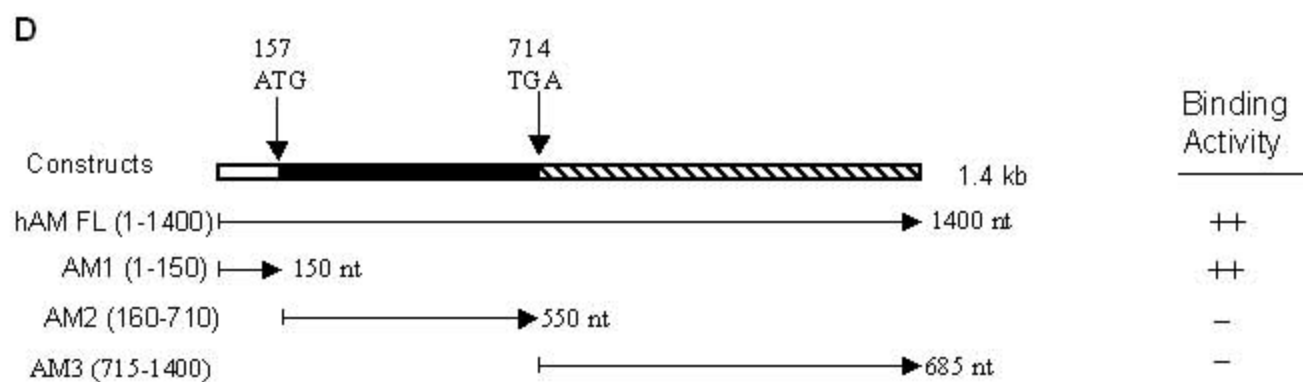
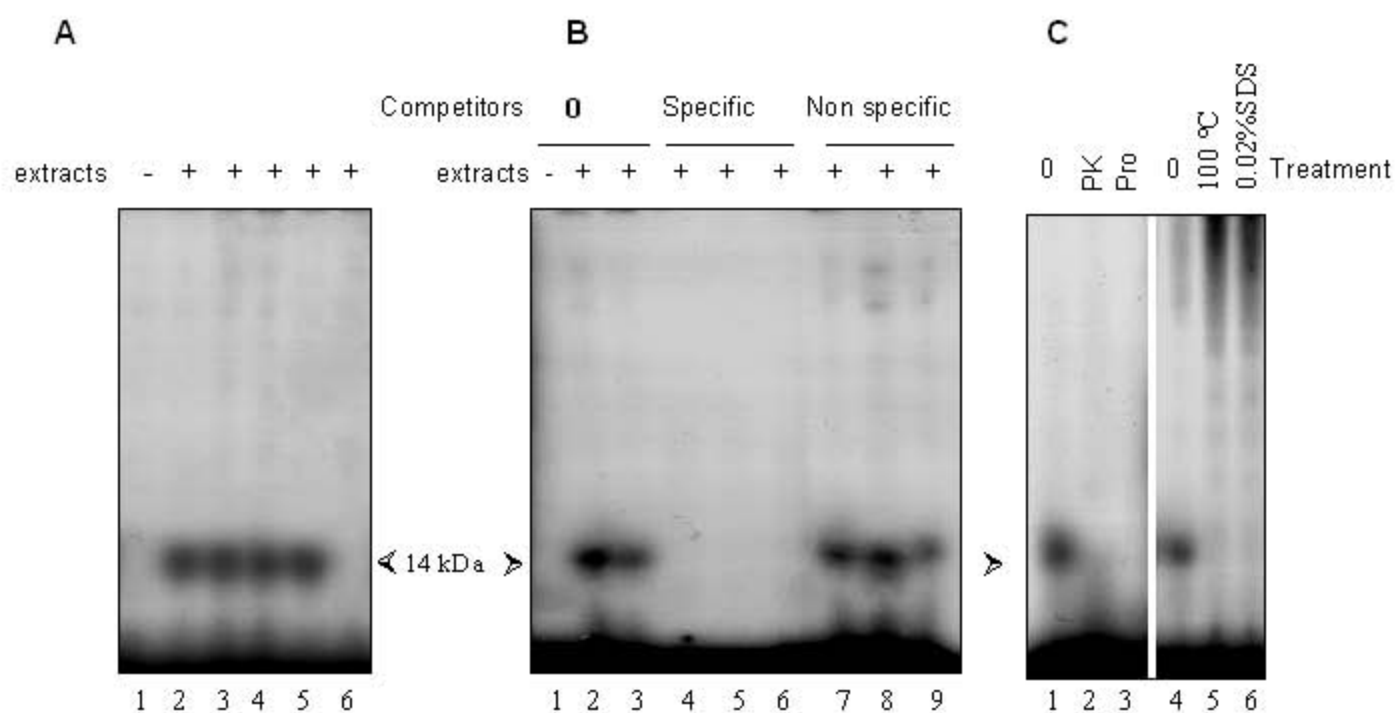
**Figure 2**  
**Brenet et al.**

**A****B**

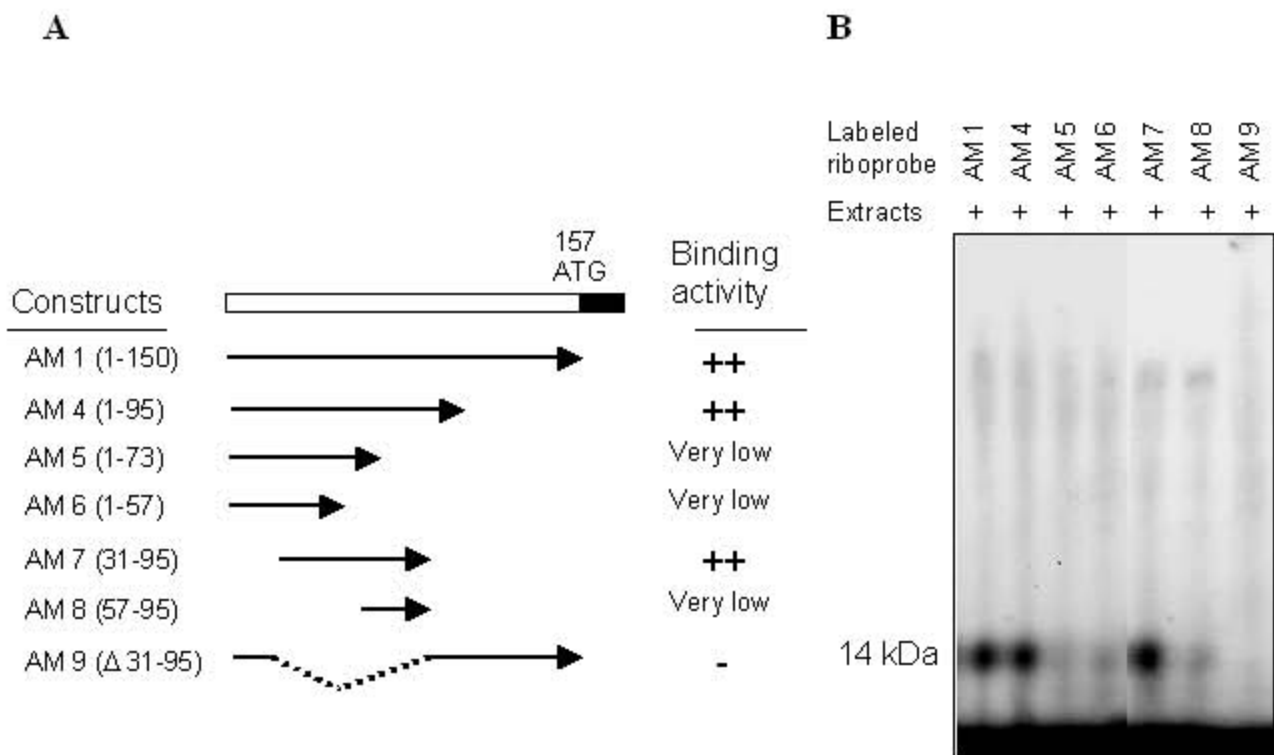
**Figure 3**  
Brenet et al.



**Figure 4**  
Brenet et al.



**Figure 5**  
Brenet et al.



**Figure 6**  
Brenet et al.