

list of TFs that target the promoters of miRNAs that are differentially expressed in aggressive behaviour of prostate cancer

miRNA	HNF4A		NANOG		FOXH1		FOXA2	
	Site ¹ frequency	Cluster ²						
miR-20b			3	XC19				
miR-26b	7	2C31	1	2C31	2	2C31		
miR-29a	2	7C26			1	7C26		
miR-29c	9	1C39					1	1C39
miR-30c-1	6	1C15	1	1C15				
miR-30c-2	1	6C10	1	6C10	1	6C10		
miR-34a	3	1C3	1	1C3				
miR-101-1	1	1C17						
miR-101-2	1	9C1	1	9C1				
miR-125b-1	3	11C25						
miR-125b-2								
miR-133a-1	1	18C1	1	18C1				
miR-133a-2								
miR-133b								
miR-135a-1	1	3C12						
miR-135a-2	1	12C17						
miR-141	2	12C0	1	12C0				
miR-150	2	19C17						
miR-152								
miR-193b	3	16C6	1	16C6	2	16C6		
miR-199a-1								
miR-199a-2	1	1C33						
miR-203	2	14C10	1	14C10				
miR-205	1	1C46	1	1C46				
miR-221								
miR-155	6	21C3	1	21C3				
miR-148a	9	7C7	4	7C7				
miR-374b	1	XC9						
miR-19a	2	13C6	1	13C6				
miR-19b-1	2	13C6	1	13C6				
miR-19b-2			2	XC19				
miR-151	3	8C28	2	8C28				

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miR-106a			2	XC19		
miR-374a	1	XC10				
miR-26a-1	3	3C5	1	3C5		
Let-7a-1	1	9C10				
Let-7a-2	3	11C25				
Let-7a-3	4	22C12				
miR-664	4	1C42	1	1C42		
miR-454	4	17C25	1	17C25		
miR-30a	1	6C10	1	6C10	1	6C10
miR-20a	2	13C6	1	13C6		
miR-218-1			2	4C4		
miR-218-2	1	5C29	1	5C29		
miR-196b			1	7C8		
miR-17	2	13C6	1	13C6		
miR-720						
miR-660	1	3C11				
miR-660			1	XC7		
miR-24-1	3	9C12	1	9C12		
miR-24-2	1	19C6				

¹ Site frequency refer to the number of TFBS in the promotor of miRNA

² Chromosomal clusters are shown as: chromosomal number followed by cluster number for example: XC19 it is chromosome x in cluster number 19.