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5. RASSF1A
 [J] 2014 31 1 25-28
6. [J]
 2014 17 1 10-13
7. SERPINB5
 [J] 2013 28 30 5042-5045
8. [J]
 2013 21 1 13-15
9. CYP 17
 [J] 2013 40 13 2502-2504
10. / [J]
 2013 29 5 763-766
11. CYP 1B1 A119S
 [J] 2013 28 9 1489-1491
12. [J]
 2013 28 8 1306-1308
13. HPV [J]
 2012 39 19 4962-4963 4965
14. E cadherin
 HPV [J] 2012 28 11 1006-1008
15. CD 4+CD 25+Treg
 Foxp3 [J] 2012 28 7 595-599
16. PCR maspin
 . 2012 20 2 22-26
17. TSA CD 4+CD 25+ T
 2012 20 5 21-23
18. T
 2012 7 6 5-6
19. RASSF1A
 [J] 2011 31 4 347-351
20. DNA [J] 2011 14(2) 84-86
21. [J], 2011 6 1050-1051+1054
22. RASSF1A
 [J] 2010 27 1 73-76
23. TLR4 NF- B TNF- NAC
 [J] 2009 25 4 328-332
24. N - (NAC)
 [J]
25. TLR4 NF- B
 NAC
 2009 17 5 267-271.

26. -kappa B
-9 mRNA 2009 18 17 1984-1986+2046
27. Caspase-3 laminin B
[J] 2007 2 136 83-86.
28. MMP-9/TIMP-3
[J] 2007 27 1 26-30.
29. CD86 TGF-1 MMP-9/TIMP-3 PAI-
1 [J] 2007 27 3 217-221.
30. Caspase-3 laminin B PAI-1
[J] 2007 22 28 3993-3996.
31. TGF- 1 PAI-1
[J]. ,2007,23(5):438-442.
32. T [J]
2006 17 3 184-187.

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	2010	30	10	665-667		
12.					HPV	[J]
	2009	25	10	1159-1160.		
13.					CDC6 HSP27	HPV _{16/18}
	[J]				2009 10 6 465-468.	
14.					CDC6 Survivin	HPV _{16/18}
	[J]				2009 36 11 2152-2154+2158.	
15.					HO-8910	CYP1B1 mRNA
	[J]				2009 21 3 214-217.	
16.					CYP1B1 L432V	
	[J]				2009 24 2 114-117.	
17.					ANF	CYP1B1
	[J]				2009 21 8 441-443	
18.					RASSF1A	[J]
					2008 22 5 345-347.	
19.					FHIT	[J]
					2008 15 6 404-407.	
20.					MCM4 TFF2	HPV _{16/18}
	[J]				2008 28 5 404-409.	
21.					MCM4 CDC6	HPV _{16/18}
	[J]				2008 15 4 374-378.	
22.					CDK1 TFF2	HPV _{16/18}
	[J]				2008 10 9 1165-1168.	
23.					CDC6 CDK1	HPV _{16/18}
	[J]				2008 16 12 2163-2167.	
24.					CDC6 TFF2	HPV _{16/18}
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25.					RASSFA1	HPV
	[J]				2008 35 2 351-354.	
26.					FHIT	[J]
					2008 17 3 243-246.	
27.					P450 1B1	
	[J]				2008 10 7 1-5	
28.					Bcl-2 Survivin CD44v6	HPV _{16/18}
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29.					Survivin CD44v6	HPV _{16/18}
	[J]				2007 27 3 288-292.	
30.					RASSFA1	[J]
					2007 27 12 1396-1402.	
31.					FHIT	[J]
					2007 23 12 1490-1491.	
32.					Bcl-2 Survivin CD44v6	HPV _{16/18}
					2006 20 4 340-342.	
33.						HPV _{16/18}
	[J]				2006 22 12 1416-1418.	

34.			cyclin E	Ki67	[J]
	2006	13	9	666-668.	
35.		Cyclin E	p16ink4	ki67	HPV _{16/18}
	[J]				
36.					HPV ₁₆ HTERT
	P21 ^{Waf}	ki67	[J]		
				2005	19 4 370-374.
37.		hTERT	[J]		HPV ₁₆
				2005	12 5 388-391.
38.		P21 ^{waf}	ki67	[J]	HPV ₁₆
				2005	32 10 1284-1286.
39.			Cyclin E	p16ink4	ki67
	[J]			2005	32 4 307-309.
40.			TNF		[J]
			1997	9 1 33-34.	
41.					HBV [J]
			1996	5 3 14-16.	
42.			HPV	[J]	1996 23
			11 769-773.		
43.			PCR		[J]
			1995	7 2 19-20.	
44.		P53	LOH	HPV	[J]
		1995	7 4 21-25.		
45.			PCR/RFLP	P53	[J]
			1995	24 6 381.	
46.		C-myc	H-ras	HPV	[J]
		1995	15 5 347-351.		
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	[J]		1994	8 4 40-44.	
48.				HPV18	HPV16
	[J]		1994	16 2 102-105	
49.			PCR		RFLP
	[J]		1993	13 5 320-322.	
50.		HBV			[J].
		1993	6 3 368-369.		
51.					[J]
		1993	6 3 78-81.		
52.					[J]
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53.		DIA	McAbELISA	PAGE	[J]
		1993,	7 2 188-190.		
54.					[J]
		1992	4 2 14-17.		
55.		A		[J]	1991 3
		5 28.			
56.			HBV DNA		[J]

1991 11 4 249-250

1.		1999		
2.			2004	2
3.		5	2004	4
4.			2005	9
5.	2			2007 9
6.		"	"	
	2009 7			
7.			2009	9
8.			2009	12
9.			2011	1
10.			2013	3
11.			2014	1
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1.	CD4+ Foxp3+	T		
	[2012]46		20	2012
2.	Foxp3			81170621
	65	2012-2015		
3.	HPSE			
	2010021036	8	3	2010-2012
4.	Foxp3			
	20101024	10	2010	
5.				
	C-73	2009-2011		
6.				10
	2008 -2012			
7.				
	RASSF1A			
	10	2009 -2013		

1.	TORCH		
	20080311072	5	2008-2010
2.	RNA	CYP1B1	
	[2008]021046	4.8	2008-2010

3.					"	"	2007
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4.	HPV				[2007]021051		
	8	3		2007-2009			
5.							
	[2007]011123	8	3	2007-2009			
6.					[2005]11	C1-41	3
				2005-2008			
7.	Ki67 Cyclin E p ¹⁶ Ink4			HPV _{16/18}			
	[2005]1115	8	3		2005—2006		
8.	HPV16/18	CD44V6			Survivin	Bcl-2	
	[2003]46	-19	3		2004-2005		
9.	PCR		HPV	RFLP			0.8
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10.	PCR		HPV				[2000]39
	10		2003-2008				
11.		HPV		3			1999 60
	1999	2003					
12.				1999 59	0.5		1999
	2000						
13.	PCR		HPV	RFLP	1		
	1998	67					
14.				1997 23	1.0		
	1997	2001					
15.				1996 81	2.5		
	1996	2001					
16.				1			1995
	90	1995	1998				
1.	(Hpv)		Hpv				2012 5
		()				
2.	(HPV)		HPV				2011 7
3.		HPV			2011	1	
4.	(HPV)				2009		
5.	()	2009-Z-2-008				
6.		2009					
7.			2009				
8.				2008			
9.				2005			

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| 10. | | 2001 |
| 11. | P ⁵³ C-myc H-ras HPV | 1996 |
| 12. | | 1999 |
| 13. | 2004 | |
| 14. | | 2003 |