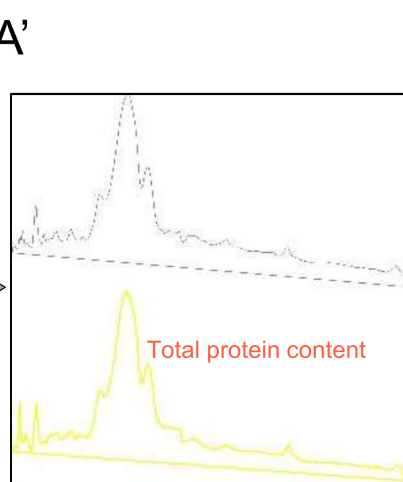
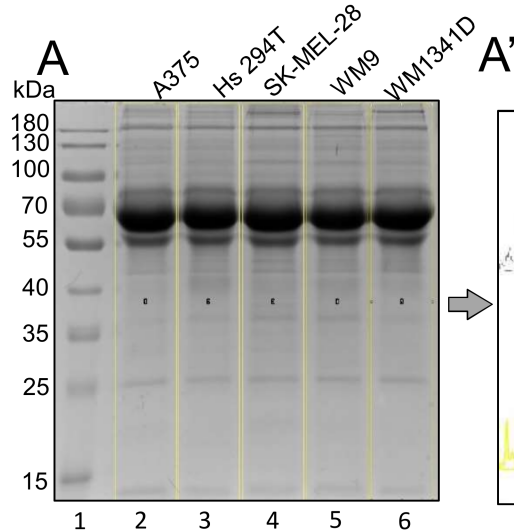
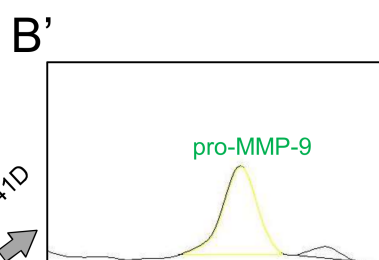
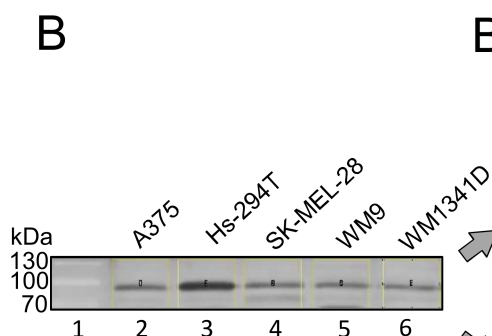




A''

The total protein content

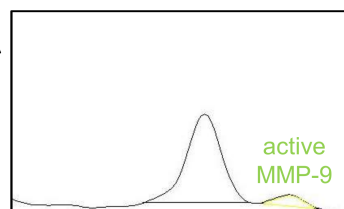
Lane	Area of peak	normalization (to the 2nd lane)
2	128442	1.000
3	138752	1.080
4	135276	1.053
5	131708	1.025
6	123618	0.962



B''

pro-MMP-9

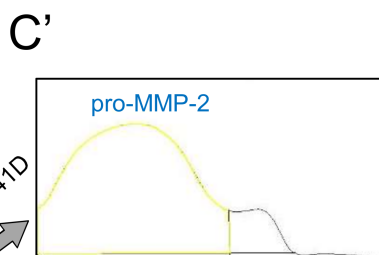
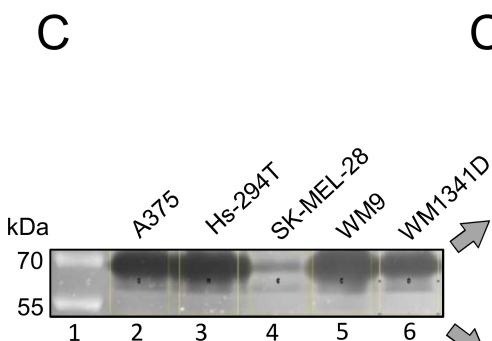
Lane	Area of peak	normalization (to the total protein content)	normalization (to the 2nd lane)
2	7883.9	7883.9	1.000
3	18661.1	17274.5	2.191
4	7777.6	7384.7	0.937
5	7168.9	6991.1	0.887
6	6581.1	6837.9	0.867



B''

active MMP-9

Lane	Area of peak	normalization (to the total protein content)	normalization (to the 2nd lane)
2	534.5	534.5	1.000
3	691.3	639.9	1.197
4	2843.9	2700.3	5.052
5	618.3	6991.1	1.128
6	761.0	6837.9	1.479



C''

pro-MMP-2

Lane	Area of peak	normalization (to the total protein content)	normalization (to the 2nd lane)
2	68201.4	68201.4	1.000
3	72378	66999.9	0.982
4	13988.3	13281.6	0.195
5	67712.2	66033.1	0.968
6	60364.1	62719.5	0.920



C''

active MMP-2

Lane	Area of peak	normalization (to the total protein content)	normalization (to the 2nd lane)
2	4038.3	4038.3	1.000
3	6621.1	6129.1	1.518
4	4216.6	4003.5	0.991
5	6938.0	6766.0	1.675
6	6867.7	7135.6	1.767