

Gene	P value	Hazard Ratio(95% CI)
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AADAC	< 0.001	0.7422(0.6461–0.8526)
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UBD	< 0.001	0.8259(0.7416–0.9198)
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CXCL13	< 0.001	0.833(0.7535–0.9209)
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CXCL11	< 0.001	0.8447(0.7754–0.9203)
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CXCL9	0.001	0.8829(0.8184–0.9525)
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ATP1A3	0.001	1.204(1.078–1.344)
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MMP17	0.003	1.314(1.095–1.577)
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HMCN2	< 0.001	1.425(1.181–1.719)
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DKK1	0.001	1.454(1.161–1.821)
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CHAD	0.001	1.478(1.162–1.882)
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