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gene-disease association linked with altered gene expression

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apolipoprotein E

Liver carcinoma

transporter 1, ATP binding cassette subfamily B member

H2A.X variant histone

serpin family F member 1

TBC1 domain family member 9

TMED7-TICAM2 readthrough

phosphatidylethanolamine binding protein 1

HCC

ATPase H+ transporting V0 subunit c

aryl hydrocarbon receptor

ATP binding cassette subfamily B member 1

CD44 molecule (Indian blood group)

WW domain containing transcription regulator 1

collagen type XVIII alpha 1 chain

fetuin B

mutL homolog 1

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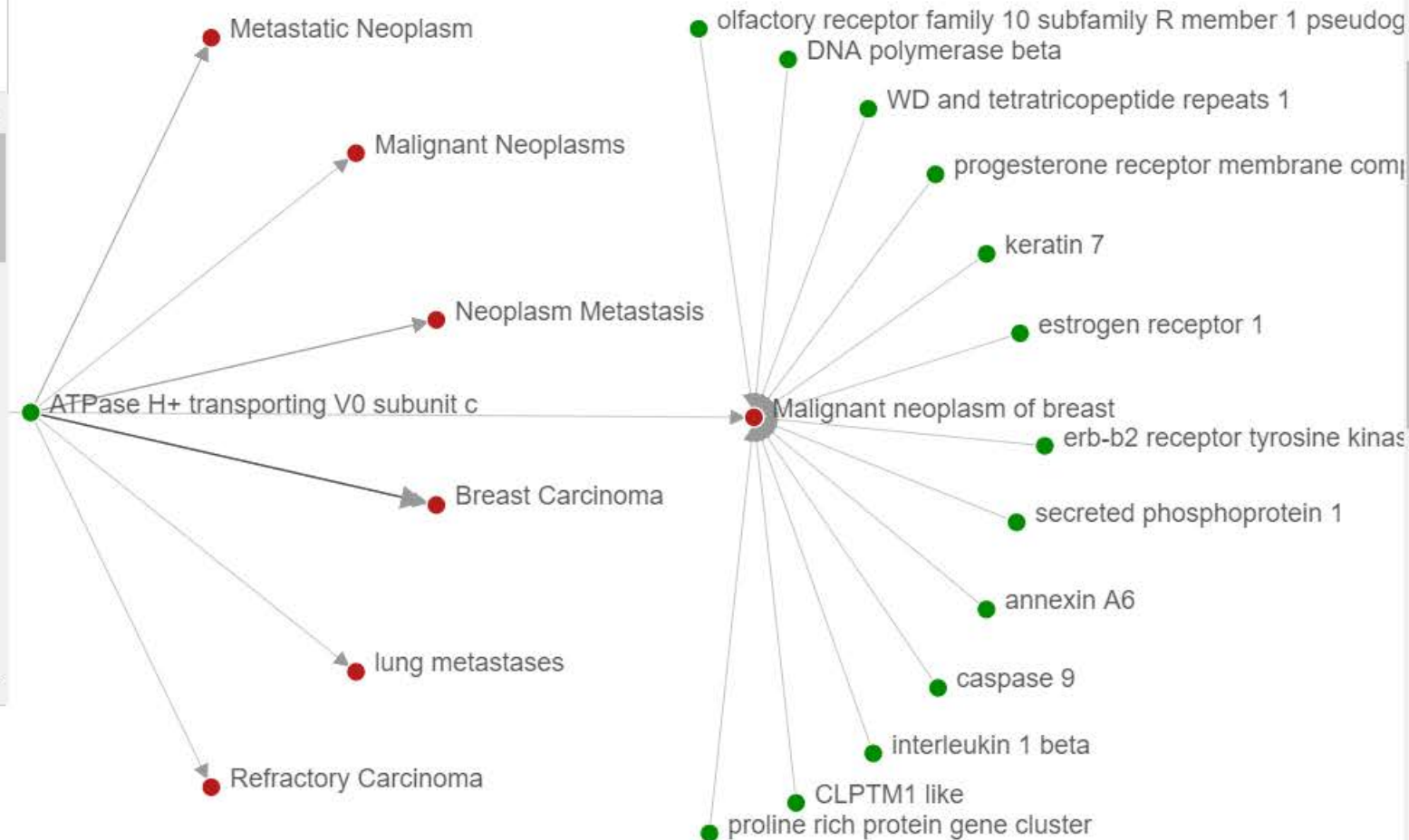
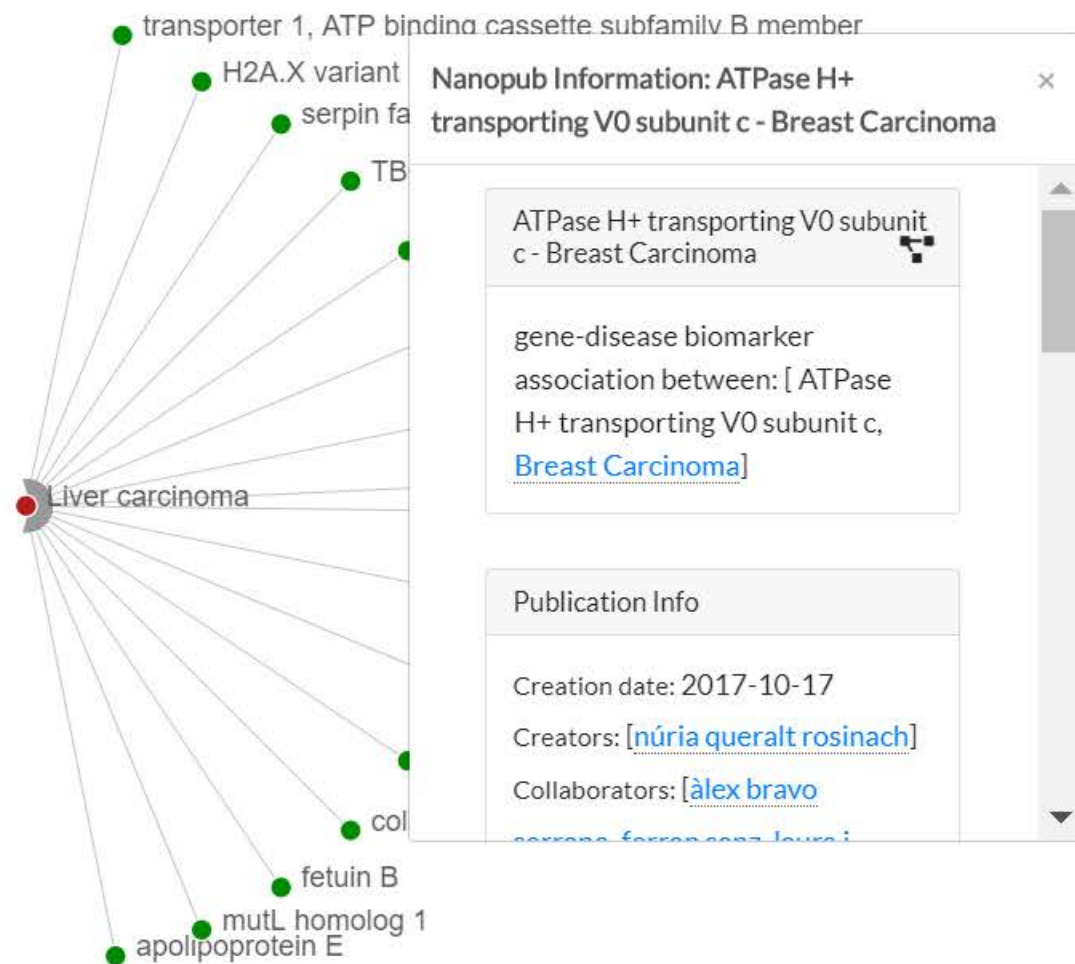


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gene-disease association linked with altered gene expression between: [apolipoprotein E, [Liver carcinoma](#)]

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CD80 molecule - Carcinoma breast stage IV

CEA cell adhesion molecule 7 - Carcinoma breast stage IV

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BRMS1 like transcriptional repressor - Carcinoma breast stage IV

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F member 1

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