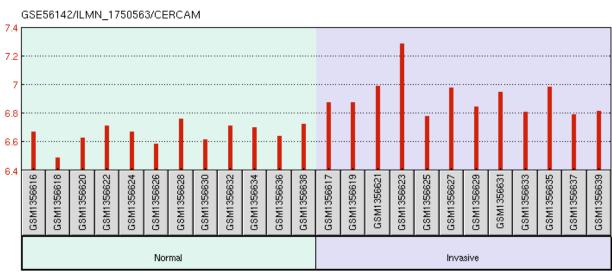
This appendix has been provided by the authors for the benefit of readers

Supplement to Uneven Expression of 20 Human Papillomavirus Genes Associated with Oropharyngeal Carcinoma

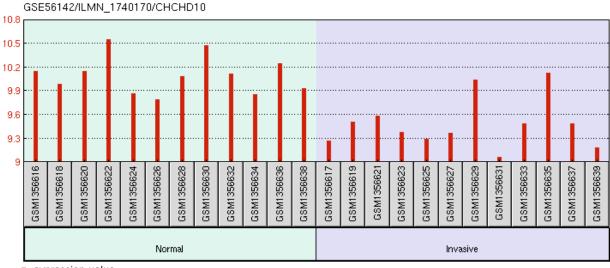
Dawood AA. Uneven Expression of 20 Human Papillomavirus Genes Associated with Oropharyngeal Carcinoma. Rambam Maimonides Med J 2023;14 (4):e0020. doi:10.5041/RMMJ.10508

EXPRESSION LEVELS OF THE 20 INVESTIGATED PROFILE GENES VARY CONSIDERABLY BETWEEN THE 2 PATIENT GROUPS

CERCAM

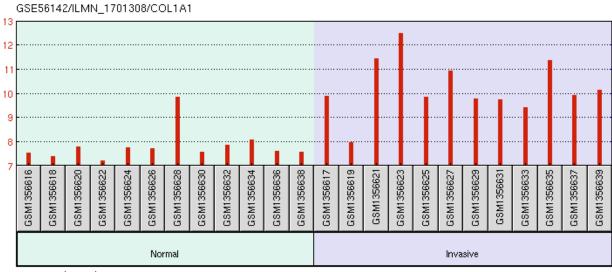


CHCHD10



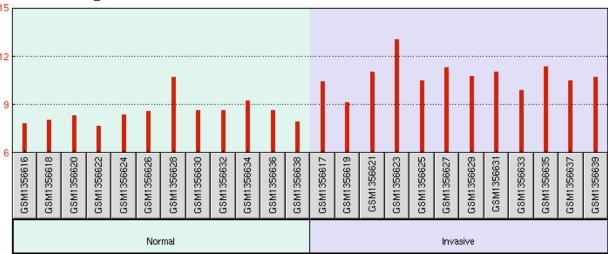
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COL1A1



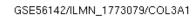
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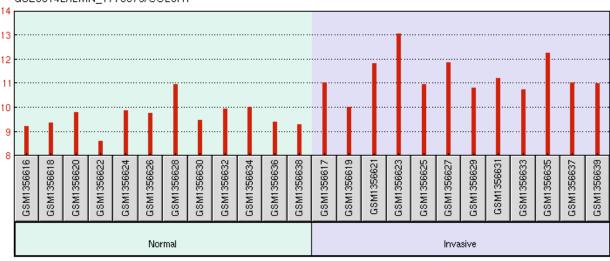




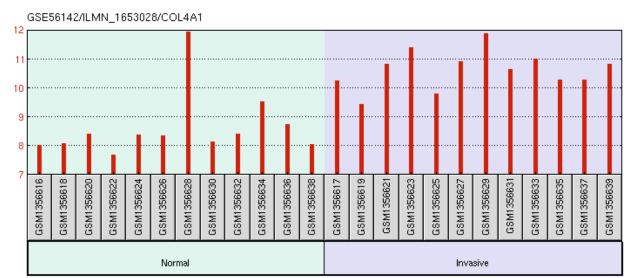
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COL3A1



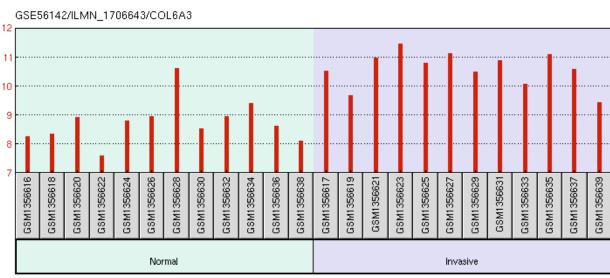


COL₄A₁

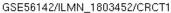


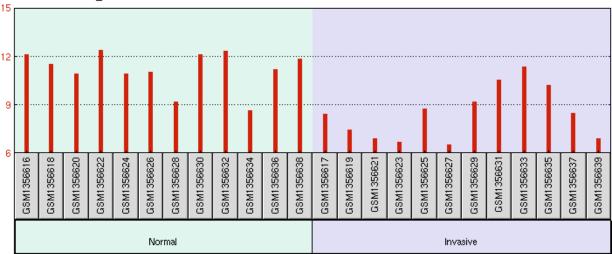
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COL6A3



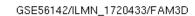
CRCT1

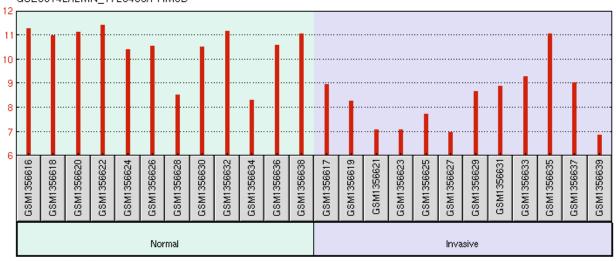




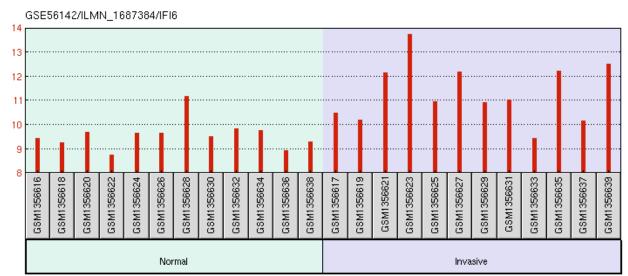
expression value

FAM3D



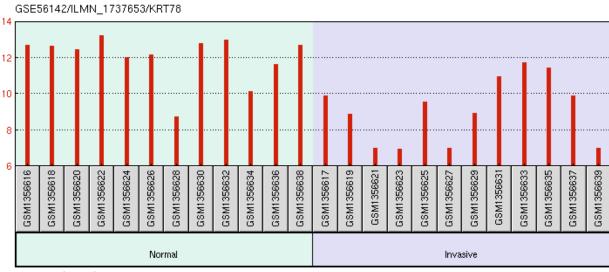


IFI6



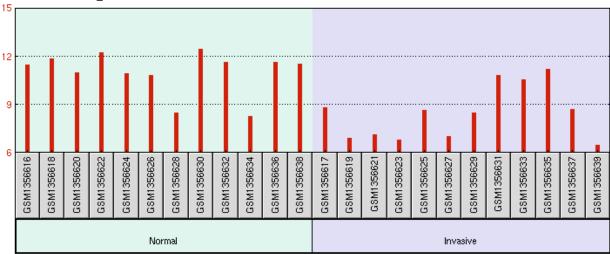
expression value

KRT78



MUC21

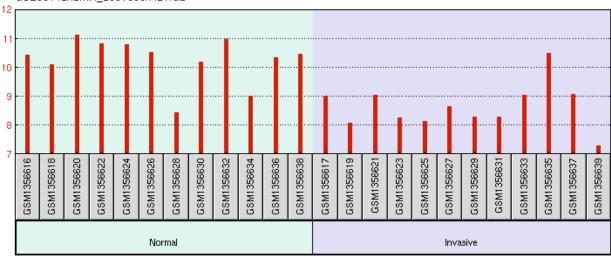




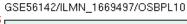
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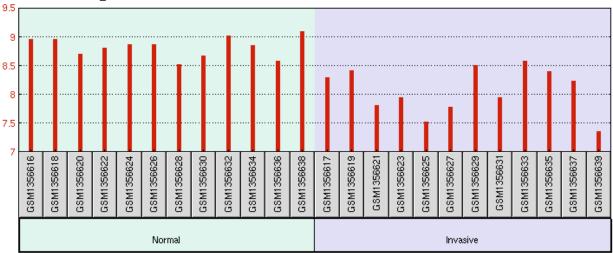
NDRG2





OSBPL10

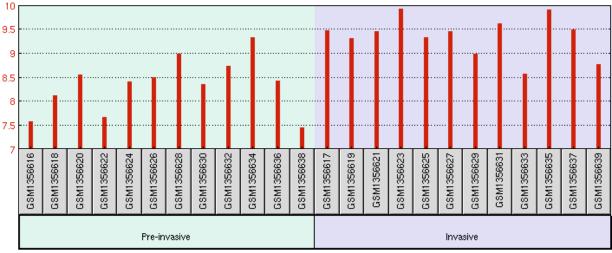




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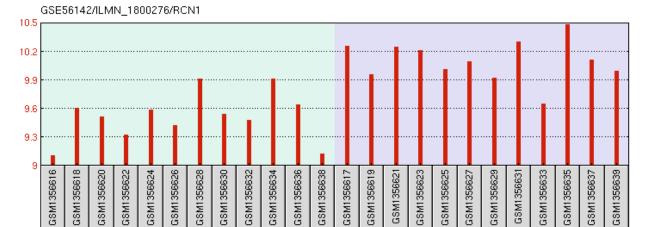
PDGFRB

GSE56142/ILMN_1815057/PDGFRB



Invasive

RCN₁

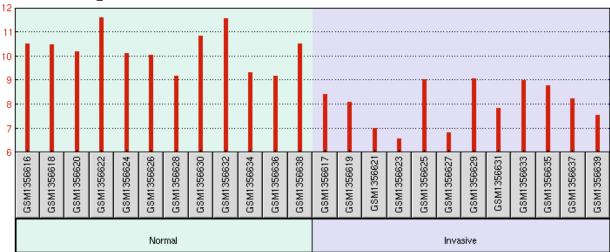


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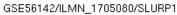
RNASE7

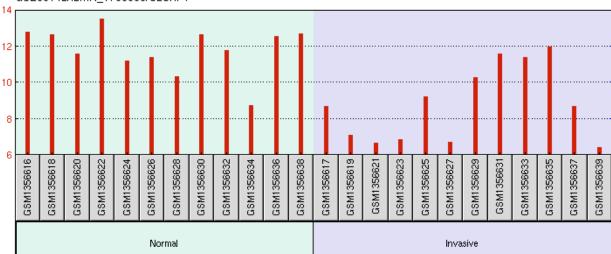


Normal



SLURP1

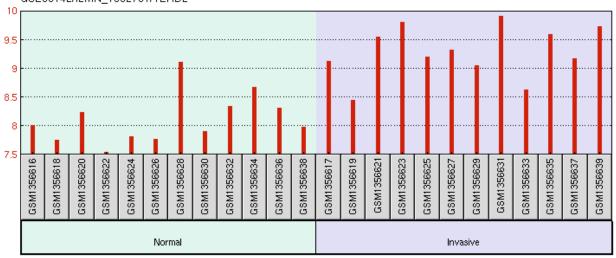




expression value

TEAD2





TYRO3

