

Figure 5.

High in group 1, low in group 3

ICAM-1 (CD54)
protein tyrosine kinase 7 (dimeric)
carcinoembryonic antigen related 1
dipeptidyl peptidase IV (CD26)
thyroid transcription factor
epididymis-specific
citron
hepsin
collagen, type IX, alpha 2

High in group 2, low in group 3

ornithine decarboxylase
citron
deleted in oral cancer-related 1
cartilage paired (dimeric)
thyroid transcription factor
sodium channel, epithelial, alpha
epididymis-specific
hepsin

High in group 3, low in groups 1 and 2

solute carrier family 7, member 5 (CD98)
ataxia-telangiectasia D-associated
KIAA1201
prostaglandin E synthase
cathepsin L
EST, Hs.11607
dickkopf homolog 1
LTB4-12 hydroxydehydrogenase
vascular endothelial growth factor C
ERO1-like

High in all Adenos, low in squamous

v-erb-b2 viral oncogene homolog 2
similar to phosphatidylcholine transfer 2
EST, Hs.98803
islet cell autoantigen 1 (69kD)
EST, Hs.102406