

Monitoring autophagy immunohistochemically and ultrastructurally during human head and neck carcinogenesis. Relationship with the DNA Damage Response pathway.

mHscores values

Head and Neck lesions

		Cytoplasmic	Sterror	Nuclear	Sterror
Beclin1	Normal	1,00	0,44	2,17	0,44
	Hyperplasia	1,15	0,71	2,80	0,63
	Dysplasia	2,43	1,06	1,40	0,54
	Tumor	3,14	0,65	0,46	0,30

		Cytoplasmic	Sterror	Nuclear	Sterror
LC3B	Normal	0,79	0,42	0,82	0,60
	Hyperplasia	0,02	0,02	2,36	0,53
	Dysplasia	0,54	0,38	3,22	0,92
	Tumor	1,80	0,73	3,80	0,80

		Cytoplasmic	Sterror	Nuclear	Sterror
p62	Normal	0,47	0,45	0,36	0,24
	Hyperplasia	0,52	0,43	3,29	1,30
	Dysplasia	1,20	0,37	3,51	0,75
	Tumor	1,02	0,46	4,93	0,82