























































































































































organum vestibulocochleare (par)  PARTONOMY LIST



































































































FMA	TA	UID	Short official Latin term	Short English equivalent
<a href="#">77739</a>		7101	organum vestibulocochleare (par)  ; auris (par) 	vestibulocochlear organ (pair)  ; ear (pair) 
<a href="#">52781</a>		7102	auris externa (par) 	external ear (pair)  ; outer ear (pair)
<a href="#">56580</a>		7103	auricula (par) 	auricle (pair)  ; pinna (pair)
		8129	facies lateralis (par) 	lateral surface (pair) 
		8132	facies medialis (par) 	medial surface (pair) 
<a href="#">60984</a>		7104	lobulus auriculae (par) 	lobule of auricle of ear (pair)  ; lobe of ear (pair)
<a href="#">61013</a>		7105	cartilago auriculae (par) 	auricular cartilage (pair)  ; cartilage of auricle of ear (pair) 
<a href="#">61197</a>		7125	isthmus cartilaginis auriculae (par) 	isthmus of auricular cartilage (pair) 
<a href="#">61181</a>		7126	incisura terminalis auriculae (par) 	terminal notch of auricle of ear (pair) 
<a href="#">61184</a>		7127	fissura antitragohelicina (par) 	antitragohelical fissure (pair) 
<a href="#">61168</a>		7128	sulcus cruris helices (par) 	groove of crus of helix (pair) 
<a href="#">61165</a>		7129	fossa helices (par) 	antihelical fossa (pair) 
<a href="#">61156</a>		7130	eminentia conchae (par) 	conchal eminence (pair)  ; eminence of concha of auricle of ear (pair) 
<a href="#">61159</a>		7131	eminentia scaphae (par) 	eminence of scapha (pair)  ; scaphoid eminence (pair)
<a href="#">61162</a>		7132	eminentia fossae triangularis helices (par) 	eminence of triangular fossa of antihelix (pair)  ; triangular fossa eminence (pair)
<a href="#">60992</a>		7106	helix (par) 	helix (pair) 
<a href="#">61024</a>		7107	crus helices (par) 	crus of helix (pair)
<a href="#">61027</a>		7108	spina helices (par) 	spine of helix (pair) 
<a href="#">61028</a>		7109	cauda helices (par) 	tail of helix (pair) 
<a href="#">60995</a>		7110	antihelix (par) 	antihelix (pair) 
<a href="#">61091</a>		7111	fossa triangularis helices (par) 	triangular fossa of antihelix (pair) 
		7112	crura helices (par) 	crura of antihelix (pair)
		8599	crus superius helices (par) 	superior crus of antihelix (pair)
		8601	crus inferius helices (par) 	inferior crus of antihelix (pair)
<a href="#">61104</a>		7113	scapha (par)  ; canalis scaphoideus (par) 	scapha (pair)  ; scaphoid gutter (pair) 
<a href="#">61083</a>		7114	concha (par) 	concha (pair) 
<a href="#">61082</a>		7115	cymba conchae (par) 	cymba of concha (pair) 
<a href="#">61088</a>		7116	cavitas conchae (par) 	cavity of concha (pair) 
<a href="#">61001</a>		7117	antitragus (par) 	antitragus (pair) 
<a href="#">60998</a>		7118	tragus (par) 	tragus (pair) 
<a href="#">61172</a>		7119	incisura anterior (par) 	anterior notch (pair) 
<a href="#">61175</a>		7120	incisura intertragica (par) 	intertragic notch (pair) 
<a href="#">61151</a>		7121	(tuberculum auriculare (par) 	(auricular tubercle (pair) 
<a href="#">61178</a>		7122	(apex auriculae (par) 	(apex of auricle of ear (pair)  ; tip of ear (pair))
<a href="#">61187</a>		7123	sulcus posterior auriculae (par) 	posterior auricular groove (pair) 
<a href="#">77676</a>		7124	(tuberculum supratragicum (par) 	(supratragic tubercle (pair) 
		7133	ligamenta auricularia (par) 	ligaments of auricle of ear (pair)
<a href="#">61036</a>		7134	ligamentum auriculare anterius (par) 	anterior auricular ligament (pair) 
<a href="#">61037</a>		7135	ligamentum auriculare superius (par) 	superior auricular ligament (pair) 
<a href="#">61038</a>		7136	ligamentum auriculare posterius (par) 	posterior auricular ligament (pair) 
<a href="#">48966</a>		7137	musculi auriculares (par) 	auricular muscles (pair) 
<a href="#">48968</a>		7138	musculus helices major (par)	helix major muscle (pair); helix major (pair)



























































































































<a href="#">48971</a>		7139	musculus helicis minor (par)	helicis minor muscle (pair); helicis minor (pair)
<a href="#">48974</a>		7140	musculus tragicus (par) <sup>U</sup>	tragicus muscle (pair); tragicus (pair)
		7141	(musculus incisurae terminalis (par) <sup>U</sup> )	(muscle of terminal notch of auricle of ear (pair) <sup>U</sup> )
<a href="#">48977</a>		7142	musculus pyramidalis auriculae (par) <sup>U</sup>	pyramidal muscle of auricle of ear (pair) <sup>U</sup>
<a href="#">48980</a>		7143	musculus antitragicus (par) <sup>U</sup>	antitragicus muscle (pair); antitragicus (pair)
<a href="#">48983</a>		7144	musculus transversus auriculae (par) <sup>U</sup>	transverse muscle of auricle of ear (pair) <sup>U</sup>
<a href="#">48986</a>		7145	musculus obliquus auriculae (par) <sup>U</sup>	oblique muscle of auricle of ear (pair) <sup>U</sup>
<a href="#">61734</a>		7146	meatus acusticus externus (par) <sup>U</sup>	external acoustic meatus (pair) <sup>U</sup> ; external auditory canal (pair)
<a href="#">61301</a>		7147	porus acusticus externus (par) <sup>U</sup>	external acoustic pore (pair) <sup>U</sup>
<a href="#">75054</a>		7148	incisura tympanica (par) <sup>U</sup>	tympanic notch (pair) <sup>U</sup>
<a href="#">61289</a>		7149	meatus acusticus externus cartilagineus (par) <sup>U</sup>	cartilaginous external acoustic meatus (pair) <sup>U</sup>
<a href="#">61298</a>		7150	cartilago meatus acustici externi (par) <sup>U</sup>	cartilage of external acoustic meatus (pair) <sup>U</sup>
<a href="#">77686</a>		7151	incisurae meatus acustici externi cartilaginei (par) <sup>U</sup>	fissures of cartilaginous external acoustic meatus (pair)
		8134↓	isthmus meatus acustici externi lateralis (par)	lateral isthmus of external acoustic meatus (pair) <sup>U</sup>
		8088	meatus acusticus externus osseus (par) <sup>U</sup>	osseous external acoustic meatus (pair) <sup>U</sup>
		8257↓	isthmus meatus acustici externi medialis (par)	medial isthmus of external acoustic meatus (pair) <sup>U</sup>
		8614	(foramen tympanicum (par) <sup>U</sup> )	(tympanic foramen (pair) <sup>U</sup> )
<a href="#">77687</a>		7152	lamina tragi (par) <sup>U</sup>	tragal lamina (pair)
		8135	glandulae ceruminosae (par) <sup>U</sup>	ceruminous glands (pair) <sup>U</sup>
		8135	# glandula ceruminosa <sup>U</sup>	# ceruminous gland <sup>U</sup>
		8138	ceruminocytii <sup>U</sup>	ceruminocytes <sup>U</sup>
		8141	myoepitheliocytii fusiformes <sup>U</sup>	fusiform myoepithelial cells
		8162	cerumen (par) <sup>U</sup>	cerumen (pair) <sup>U</sup>
		8165	glandulae sebaceae (par) <sup>U</sup>	sebaceous glands (pair) <sup>U</sup>
<a href="#">9595</a>		7153	membrana tympanica (par) <sup>U</sup>	tympanic membrane (pair) <sup>U</sup> ; ear drum (pair)
<a href="#">56721</a>		7154	pars flaccida (par) <sup>U</sup>	pars flaccida (pair)
<a href="#">56722</a>		7155	pars tensa (par) <sup>U</sup>	pars tensa (pair)
<a href="#">56772</a>		7156	plica mallearis anterior (par) <sup>U</sup>	anterior mallear fold (pair) <sup>U</sup>
<a href="#">56778</a>		7157	plica mallearis posterior (par) <sup>U</sup>	posterior mallear fold (pair) <sup>U</sup>
<a href="#">56808</a>		7158	prominentia mallearis (par) <sup>U</sup>	mallear prominence (pair) <sup>U</sup>
<a href="#">56790</a>		7159	stria mallearis (par) <sup>U</sup>	mallear stria (pair) <sup>U</sup>
<a href="#">56723</a>		7160	umbo membranae tympanicae (par) <sup>U</sup>	umbo of tympanic membrane (pair) <sup>U</sup>
<a href="#">56735</a>		7161	anulus fibrocartilagineus (par) <sup>U</sup>	fibrocartilaginous ring (pair) <sup>U</sup>
		8171	laminae membranae tympanicae (par) <sup>U</sup>	layers of tympanic membrane (pair) <sup>U</sup>
		8187	stratum cutaneum membranae tympanicae (par) <sup>U</sup>	cutaneous layer of tympanic membrane (pair) <sup>U</sup>
		8178	stratum fibrosum membranae tympanicae (par) <sup>U</sup>	fibrous layer of tympanic membrane (pair) <sup>U</sup>
		8184	fibrae radiatae externae (par) <sup>U</sup>	external radiate fibres (pair) <sup>U</sup> ▲
		8181	fibrae circulares internae (par) <sup>U</sup>	internal circular fibres (pair) <sup>U</sup> ▲
		8174	stratum mucosum membranae tympanicae (par) <sup>U</sup>	mucous layer of tympanic membrane (pair) <sup>U</sup>
<a href="#">56513</a>		7162	auris media (par) <sup>U</sup>	middle ear (pair) <sup>U</sup>
<a href="#">56461</a>		7163	cavitas tympani (par)	tympanic cavity (pair) <sup>U</sup>
<a href="#">58376</a>		8193	divisiones cavitatis tympani (par) <sup>U</sup>	subdivisions of tympanic cavity (pair) <sup>U</sup>
<a href="#">56717</a>		7165	recessus epitympanicus (par) <sup>U</sup> ; pars epitympanica (par)	epitympanic recess (pair) <sup>U</sup> ; epitympanum (pair)
<a href="#">77690</a>		7166	pars cupularis (par) <sup>U</sup>	cupular part (pair) <sup>U</sup>
<a href="#">56714</a>		8196	cavitas tympanica propria (par) <sup>U</sup> ; pars	proper tympanic cavity (pair) <sup>U</sup> ;

		mesotympanica (par)	mesotympanum (pair)
14059↓		recessus retrotympanicus (par) ; pars retrotympanica (par)	retrotympanic recess (pair) ; retrotympanium (pair)
<a href="#">57787</a>	8199	recessus hypotympanicus (par) ; pars hypotympanica (par)	hypotympanic recess (pair) ; hypotympanum (pair)
	8253	protympanum	protympanum
<a href="#">77677</a>	8190↓	parietes auris mediae (par)	walls of middle ear (pair)
<a href="#">56002</a>	7164	paries tegmentalis (par)	tegmental wall (pair) ; tegmental roof (pair); superior wall (pair)
	14060↓	processus tegmentalis inferior (par)	inferior tegmental process (pair) ; cog (pair)
<a href="#">77642</a>	7167	paries jugularis (par)	jugular wall (pair) ; inferior wall (pair)
	8202	apertura tympani canaliculi tympani (par)	tympanic opening of tympanic canaliculus (pair)
<a href="#">60971</a>	7169	paries labyrinthicus (par)	labyrinthine wall (pair) ; medial wall (pair)
<a href="#">56913</a>	7170	fenestra vestibuli (par); fenestra ovalis (par)	vestibular window (pair) ; oval window (pair)
<a href="#">76921</a>	7171	fossula fenestrae vestibuli (par) ; fossula fenestrae ovalis (par)	fossa of vestibular window (pair) ; fossa of oval window (pair); oval window niche (pair)
<a href="#">77697</a>	7179	processus cochleariformis (par)	cochleariform process (pair)
<a href="#">77694</a>	7172↓	promontorium cavitatis tympani (par)	promontory of tympanic cavity (pair)
<a href="#">75343</a>	7173	sulcus promontorii cavitatis tympani (par)	groove of promontory of tympanic cavity (pair)
	8205↓	ponticulus promontorii cavitatis tympani (par)	ponticulus of promontory of tympanic cavity (pair)
<a href="#">77695</a>	7174	subiculum promontorii cavitatis tympani (par)	subiculum of promontory of tympanic cavity (pair)
	14061↓	finiculus promontorii cavitatis tympani (par) ; sustentaculum promontorii cavitatis tympani (par)	finiculus of promontory of tympanic cavity (pair) ; sustentaculum of promontory of tympanic cavity (pair)
	14062↓	canaliculus subcochlearis (par)	subcochlear canaliculus (pair)
	14063↓	postis anterior (par)	anterior pillar (pair)
	14064↓	canonus fossulae fenestrae cochlearis (par) ; tegmen fenestrae cochlearis (par)	canopy of fossa of cochlear window (pair) ; roof of cochlear window (pair)
	14065↓	postis posterior (par)	posterior pillar (pair)
<a href="#">77696</a>	7175↓	sinus tympanicus (par) ; sinus tympani (par)	tympanic sinus (pair)
	14070	sinus subtympanicus (par)	subtympanic sinus (pair)
<a href="#">56932</a>	7176	fenestra cochlearis (par) ; fenestra rotunda (par)	cochlear window (pair) ; round window (pair)
<a href="#">76922</a>	7177	fossula fenestrae cochlearis (par)	fossa of cochlear window (pair) ; round window niche (pair)
	14071	fustis (par)	fustis (pair)
<a href="#">75143</a>	7178	crista fenestrae cochlearis (par) ; crista fenestrae rotundae (par)	crest of cochlear window (pair) ; crest of round window (pair)
<a href="#">56958</a>	7180	membrana tympani secundaria (par)	secondary tympanic membrane (pair)
<a href="#">77646</a>	7181↓	paries mastoideus (par)	mastoid wall (pair) ; posterior wall (pair)
<a href="#">56797</a>	7182	aditus antri mastoidei (par)	aditus to mastoid antrum (pair)
<a href="#">77730</a>	7183	prominentia canalis semicircularis lateralis (par)	prominence of lateral semicircular canal (pair)
<a href="#">77731</a>	7184	prominentia canalis nervi facialis (par)	prominence of facial canal (pair)
<a href="#">77732</a>	7185	eminentia pyramidalis (par)	pyramidal eminence (pair)
	14073	crista pyramidalis (par)	pyramidal crest (pair) ; pyramidal ridge (pair)
	14074	apertura eminentiae pyramidalis (par)	opening of pyramidal eminence (pair)
	8303	eminentia chordae tympani (par)	chordal eminence (pair)
	14075	crista chordalis (par) ; chordiculus	chordal crest (pair) ; chordiculus












		(par) ②	(pair) ②; chordal ridge (pair)
<a href="#">76923</a>		7186 fossa incudis (par) ②	fossa of incus (pair) ②
<a href="#">77692</a>		7168 eminentia styloidea (par) ②; prominens styloidea (par) ②	styloid eminence (pair) ②; styloid prominence (pair) ②
		14077 crista styloidea (par) ②	styloid ridge (pair)
<a href="#">77733</a>		7187↓ sinus tympanicus posterior (par) ②; sinus tympani posterior (par)	posterior tympanic sinus (pair) ②
		8208↓ apertura tympanica canaliculi chordae tympani posterioris (par)	tympanic opening of posterior canaliculus of chorda tympani (pair) ②; tympanic aperture of posterior canaliculus of chorda tympani (pair)
		14078↓ sinus facialis (par) ②	facial sinus (pair) ②
		14079↓ sinus tympanicus lateralis (par) ②; sinus tympani lateralis (par)	lateral tympanic sinus (pair) ②
<a href="#">55711</a>		7189 antrum mastoideum (par) ②	mastoid antrum (pair) ②
<a href="#">55800</a>		7190 cellulae mastoideae (par) ②	mastoid cells (pair) ②
		7191 cellulae tympanicae (par) ②	tympanic cells (pair) ②
<a href="#">77679</a>		7192 paries caroticus (par) ②	carotid wall (pair) ②; anterior wall (pair)
		8696 ostium tympanicum canalis nervi petrosi minoris (par) ②	hiatus of canal for lesser petrosal nerve (pair)
		14080 recessus supratubarius (par) ②	supratubal recess (pair) ②
		14081 plica musculi tensoris tympani (par) ②	tensor tympani fold (pair)
		14082 recessus subtensorius (par) ②	subtensor recess (pair) ②
<a href="#">55808</a>		560 canalis musculotubarius ② ③	musculotubal canal ② ③
<a href="#">56439</a>		561 semicanalis musculi tensoris tympani ② ③	semicanal of tensor tympani muscle ② ③
<a href="#">75763</a>		563 septum canalis musculotubarii ② ③	septum of musculotubal canal ② ③
<a href="#">56442</a>		562 semicanalis tubae auditivae ② ③	semicanal of auditory tube ② ③
		8380↓ apertura tympanica canaliculi chordae tympani anterioris (par)	tympanic opening of anterior canaliculus of chorda tympani (pair) ②; tympanic aperture of anterior canaliculus of chorda tympani (pair)
		14085 protiniculum (par) ②	protiniculum (pair) ②
		14086 recessus caroticocochlearis (par) ②	caroticocochlear recess (pair) ②
		14087 crista protympanica (par) ②	protympanic crest (pair) ②
<a href="#">55463</a>		617 fissura petrotympanica ② ③	petrotympanic fissure ② ③
<a href="#">77230</a>		559 canaliculi caroticotympanici ② ③	caroticotympanic canaliculi ② ③
<a href="#">9595</a>		7193 paries membranaceus (par) ②	membranous wall (pair) ②; lateral wall (pair)
<a href="#">52750</a>		768 ossicula auditus (par); ossicula auditoria (par)	auditory ossicles (pair) ②
<a href="#">52751</a>		7194 stapes (par) ②	stapes (pair) ②
<a href="#">52766</a>		7195 caput stapedis (par) ②	head of stapes (pair) ②; capitulum (pair)
<a href="#">52767</a>		7196 crus anterius (par) ②	anterior limb (pair) ②
<a href="#">52768</a>		7197 crus posterius (par) ②	posterior limb (pair) ②
<a href="#">52769</a>		7198 basis stapedis (par) ②	base of stapes (pair) ②; footplate (pair)
<a href="#">52752</a>		7199 incus (par) ②	incus (pair) ②
<a href="#">52763</a>		7200 corpus incudis (par) ②	body of incus (pair) ②
<a href="#">52764</a>		7201 crus longum (par) ②	long limb (pair) ②; long process (pair)
<a href="#">52775</a>		7202 processus lenticularis (par) ②	lenticular process (pair) ②
<a href="#">52765</a>		7203 crus breve (par) ②	short limb (pair) ②
<a href="#">52753</a>		7204 malleus (par) ②	malleus (pair) ②
<a href="#">52760</a>		7205 manubrium mallei (par) ②	handle of malleus (pair) ②; manubrium of malleus (pair)
		8211↓ processus spatuliformis (par) ②	spatuliform process (pair) ②
<a href="#">52761</a>		7206 caput mallei (par) ②	head of malleus (pair) ②
<a href="#">52762</a>		7207 collum mallei (par)	neck of malleus (pair) ②
<a href="#">52770</a>		7208 processus lateralis (par) ②	lateral process (pair) ②













52771		7209	processus anterior (par) 	anterior process (pair) 
60063		7210	articulationes ossiculi auditus (par)  ; articulationes ossiculi auditorii (par)	joints of auditory ossicle (pair)
60064		7211	articulatio incudomallearis (par) 	incudomalleolar joint (pair) 
60065		7212	articulatio incudostapedia (par) 	incudostapedial joint (pair) 
60875		7213	syndesmosis tympanostapedia (par) 	tympanostapedial syndesmosis (pair) 
60878		7214	ligamenta ossiculi auditus (par)  ; ligamenta ossiculi auditorii (par)	ligaments of auditory ossicle (pair)
60879		7215	ligamentum mallei anterius (par)	anterior ligament of malleus (pair) 
60880		7216	ligamentum mallei superius (par)	superior ligament of malleus (pair) 
60881		7217	ligamentum mallei laterale (par)	lateral ligament of malleus (pair) 
60882		7218	ligamentum incudis superius (par)	superior ligament of incus (pair) 
60883		7219	ligamentum incudis posterius (par)	posterior ligament of incus (pair) 
60959		7220	membrana stapedia (par) 	stapedial membrane (pair) 
60884		7221	ligamentum anulare stapedium (par) 	anular ligament of stapes (pair)
		1675	musculi ossiculi auditus (par)  ; musculi ossiculi auditorii (par)	muscles of auditory ossicle (pair)
49028		7222	musculus tensor tympani (par)  ; tensor tympani (par)	tensor tympani muscle (pair); tensor tympani (pair)
49027		7223	musculus stapedius (par)  ; stapedius (par)	stapedial muscle (pair)  ; stapedius (pair)
59663		7224	tunica mucosa auris mediae (par)  ; tunica mucosa cavitatis tympani (par) 	mucosa of middle ear (pair); mucosa of tympanic cavity (pair)
56778		7225	plica mallearis posterior (par) 	posterior malleolar fold (pair) 
56772		7226	plica mallearis anterior (par) 	anterior malleolar fold (pair) 
77727		7227	plica chordae tympani (par) 	fold of chorda tympani (pair) 
		8215↓	diaphragma epitympanicum (par) 	epitympanic diaphragm (pair) 
		10781	isthmus anterior diaphragmatis epitympanici (par) 	anterior isthmus of epitympanic diaphragm (pair) 
		14090	isthmus posterior diaphragmatis epitympanici (par) 	posterior isthmus of epitympanic diaphragm (pair) 
		7228	recessus membranae tympanicae (par) 	recesses of tympanic membrane (pair) 
76930		7229	recessus anterior (par) 	anterior recess (pair) 
76931		7230	recessus superior (par) 	superior recess (pair) 
76932		7231	recessus posterior (par) 	posterior recess (pair) 
77728		7232	plica incudialis (par) 	fold of incus (pair) 
77729		7233	plica stapedis (par)	fold of stapes (pair)
		8218	laminae tunicae mucosae auris mediae (par) 	layers of mucosa of middle ear (pair) 
		8221	epithelium simplex columnare auris mediae (par) 	columnar simple epithelium of middle ear (pair)  ; columnar simple epithelium of tympanic cavity (pair)
		8228	epitheliocyti ciliati (par) 	ciliated epitheliocytes (pair) 
		8231	epithelium simplex squamosum auris mediae (par) 	squamous simple epithelium of middle ear (pair)  ; squamous simple epithelium of tympanic cavity (pair)
52737		544	os temporale  	temporal bone  
9705		7234	tuba auditiva (par); tuba auditoria (par)	auditory tube (pair)  ; pharyngotympanic tube (pair)
54980		7235	ostium tympanicum tubae auditivae (par)  ; ostium tympanicum tubae auditoriae (par)	tympanic opening of auditory tube (pair) 
60057		7236	pars ossea tubae auditivae (par)  ; protympanum (par)	osseous part of auditory tube (pair)  ; protympanum (pair)
60066		7237	isthmus tubae auditivae (par)  ; isthmus tubae auditoriae (par)	isthmus of auditory tube (pair) 
		7238	cellulae pneumaticae	tubal air cells (pair)
60109		8235	tunica mucosa partis osseae tubae auditivae (par) 	mucosa of osseous part of auditory tube (pair)

	8238	epithelium simplex columnare tubae auditivae (par) 	columnar simple epithelium of auditory tube (pair) 
	8241	epitheliocytii ciliati (par) 	ciliated epitheliocytes (pair) 
<a href="#">60058</a>	 7239	pars cartilaginea tubae auditivae (par) 	cartilaginous part of auditory tube (pair) 
<a href="#">60096</a>	 7240↓	cartilago tubae auditivae (par)  ; cartilago tubae auditoriae (par)	cartilage of auditory tube (pair) 
<a href="#">77734</a>	 7241	lamina medialis (par) 	medial layer (pair) 
<a href="#">77736</a>	 7242	lamina lateralis (par) 	lateral layer (pair) 
<a href="#">60106</a>	 7243	lamina membranacea (par) 	membranous layer (pair) 
	8247↓	corpus adiposum tubae auditivae (par)  ; corpus adiposum tubae auditoriae (par)	fat body of auditory tube (pair) 
<a href="#">60109</a>	 7244	tunica mucosa partis cartilagineae tubae auditivae (par) 	mucosa of cartilaginous part of auditory tube (pair)
	7632	epithelium pseudostratificatum tubae auditivae (par) 	pseudostratified epithelium of auditory tube (pair) 
	8250	epitheliocytii ciliati (par) 	ciliated epitheliocytes (pair) 
	 7245	glandulae tubariae (par) 	tubal glands (pair) 
<a href="#">54979</a>	 2470	ostium pharyngeum tubae auditivae  ; ostium pharyngeum tubae auditoriae 	pharyngeal opening of auditory tube  
<a href="#">60909</a>	 7247	auris interna (par) 	internal ear (pair)  ; inner ear (pair)
<a href="#">268963</a>	 7249	labyrinthus osseus (par) 	bony labyrinth (pair)
<a href="#">60183</a>	 7250	vestibulum (par) 	vestibule (pair) 
<a href="#">61017</a>	 7251	recessus ellipticus (par)  ; recessus utricularis (par) 	elliptic recess (pair)  ; utricular recess (pair) 
<a href="#">56451</a>	 578	canaliculus vestibuli  ; aqueductus vestibuli 	vestibular canaliculus  ; vestibular aqueduct  
<a href="#">56421</a>	 579	apertura interna canaliculi vestibuli  	internal opening of vestibular canaliculus  
<a href="#">77741</a>	 7253	crista vestibuli (par) 	vestibular crest (pair) 
<a href="#">77742</a>	 7254	pyramis vestibuli (par) 	pyramis of vestibule (pair) 
<a href="#">76936</a>	 7255	recessus sphericus (par)  ; recessus saccularis (par) 	spherical recess (pair)  ; saccular recess (pair) 
<a href="#">76937</a>	 7256	recessus cochlearis (par) 	cochlear recess (pair) 
<a href="#">77705</a>	 7257	maculae cribrosae (par) 	macula cribrosae (pair)
<a href="#">77722</a>	 7258↓	macula cribrosa superior (par) 	macula cribrosa superior (pair)
<a href="#">77723</a>	 7259	macula cribrosa media (par) 	macula cribrosa media (pair)
<a href="#">77724</a>	 7260	macula cribrosa inferior (par) 	macula cribrosa inferior (pair)
<a href="#">60186</a>	 7261	canales semicirculares (par) 	semicircular canals (pair) 
<a href="#">60187</a>	 7262	canalis semicircularis anterior (par) 	anterior semicircular canal (pair)  ; superior semicircular canal (pair)
<a href="#">60204</a>	 7263	ampulla ossea anterior (par) 	anterior bony ampulla (pair)
<a href="#">60190</a>	 7264	canalis semicircularis posterior (par) 	posterior semicircular canal (pair) 
<a href="#">60210</a>	 7265	ampulla ossea posterior (par) 	posterior bony ampulla (pair)
<a href="#">60198</a>	 7266	crus osseum commune (par) 	common bony limb (pair); common crus (pair)
	 7267	crura ossea ampullaria (par) 	ampullary bony limbs (pair)
<a href="#">60193</a>	 7268	canalis semicircularis lateralis (par) 	lateral semicircular canal (pair)  ; horizontal semicircular canal (pair)
<a href="#">60216</a>	 7269	ampulla ossea lateralis (par) 	lateral bony ampulla (pair)
<a href="#">77757</a>	 7270	crus osseum simplex (par) 	simple bony limb (pair)
<a href="#">60201</a>	 7271	cochlea (par) 	cochlea (pair) 
<a href="#">77706</a>	 7272	cupula cochleae (par) 	cochlear cupula (pair) 
<a href="#">326269</a>	 7273	basis cochleae (par) 	base of cochlea (pair) 
<a href="#">75371</a>	 7274	canalis spiralis cochleae (par) 	spiral canal of cochlea (pair) 
<a href="#">77710</a>	 7275	lamina spiralis ossea (par) 	bony spiral lamina (pair)
<a href="#">77754</a>	 7276	lamella vestibularis (par) 	vestibular lamella (pair) 

<a href="#">77755</a>		7277	lamella tympanica (par) <sup>U</sup>	tympanic lamella (pair) <sup>U</sup>
<a href="#">323093</a>		7278	habenula perforata (par) <sup>U</sup>	habenula perforata (pair)
<a href="#">75675</a>		7279	hamulus laminae spiralis osseae (par) <sup>U</sup>	hamulus of bony spiral lamina (pair) <sup>U</sup>
<a href="#">75680</a>		7280	lamina spiralis secundaria (par) <sup>U</sup>	secondary spiral layer (pair) <sup>U</sup>
<a href="#">56454</a>		585	canaliculus cochleae <sup>U</sup> ; aqueductus cochleae <sup>C</sup>	cochlear canaliculus <sup>U</sup> ; cochlear aqueduct <sup>U</sup> <sup>C</sup>
<a href="#">56424</a>		586	apertura interna canaliculi cochleae <sup>U</sup> <sup>C</sup>	internal opening of cochlear canaliculus <sup>U</sup> <sup>C</sup>
<a href="#">77759</a>		7282	septum cochleae (par) <sup>U</sup>	cochlear septum (pair) <sup>U</sup>
<a href="#">61278</a>		7283	modiolus cochleae (par) <sup>U</sup>	modiolus of cochlea (pair) <sup>U</sup>
<a href="#">75640</a>		7284	basis modioli (par) <sup>U</sup>	base of modiolus (pair) <sup>U</sup>
<a href="#">77710</a>		7285	lamina modioli (par) <sup>U</sup>	layer of modiolus (pair) <sup>U</sup>
<a href="#">75372</a>		7286	canalis spiralis modioli (par) <sup>U</sup>	spiral canal of modiolus (pair) <sup>U</sup>
<a href="#">323098</a>		7287	canales longitudinales modioli (par) <sup>U</sup>	longitudinal canals of modiolus (pair) <sup>U</sup>
<a href="#">61269</a>		7288	scala vestibuli (par)	scala vestibuli (pair)
<a href="#">61275</a>		7289	helicotrema (par) <sup>U</sup>	helicotrema (pair) <sup>U</sup>
<a href="#">61272</a>		7290	scala tympani (par)	scala tympani (pair)
<a href="#">53163</a>		576	meatus acusticus internus (par) <sup>U</sup>	internal acoustic meatus (pair) <sup>U</sup> ; internal auditory canal (pair)
<a href="#">53162</a>		575	porus acusticus internus (par) <sup>U</sup>	internal acoustic pore (pair) <sup>U</sup> ; internal auditory pore (pair)
<a href="#">77753</a>		7291	fundus meatus acustici interni (par) <sup>U</sup>	fundus of internal acoustic meatus (pair) <sup>U</sup>
<a href="#">77747</a>		7292	crista transversa (par) <sup>U</sup>	transverse crest (pair) <sup>U</sup>
<a href="#">77749</a>		7294	crista verticalis (par) <sup>U</sup>	vertical crest (pair) <sup>U</sup>
<a href="#">77748</a>		7293	area facialis (par) <sup>U</sup>	facial area (pair) <sup>U</sup>
<a href="#">77750</a>		7295	area vestibularis superior (par) <sup>U</sup>	superior vestibular area (pair) <sup>U</sup>
<a href="#">77751</a>		7296	area vestibularis inferior (par) <sup>U</sup>	inferior vestibular area (pair) <sup>U</sup>
<a href="#">75352</a>		7297	foramen singulare (par) <sup>U</sup>	singular foramen (pair) <sup>U</sup>
<a href="#">77752</a>		7298	area cochlearis (par) <sup>U</sup> ; area cochleae (par)	cochlear area (pair) <sup>U</sup>
<a href="#">77746</a>		7299	tractus spiralis foraminosus (par) <sup>U</sup>	foraminous spiral tract (pair) <sup>U</sup>
<a href="#">77745</a>		7300	spatium perilymphaticum (par) <sup>U</sup>	perilymphatic space (pair) <sup>U</sup>
		8256	textus reticularis laxus perilymphaticus (par) <sup>U</sup>	perilymphatic loose reticular tissue (pair) <sup>U</sup>
		8259	trabecula perilymphatica (par) <sup>U</sup>	perilymphatic trabecula (pair) <sup>U</sup>
		14131	ductus perilymphaticus (par) <sup>U</sup>	perilymphatic duct (pair) <sup>U</sup>
<a href="#">60908</a>		7301	perilympa (par) <sup>U</sup>	perilymph (pair) <sup>U</sup>
<a href="#">61022</a>		7304	labyrinthus membranaceus (par) <sup>U</sup>	membranous labyrinth (pair) <sup>U</sup>
<a href="#">77823</a>		7305	spatium endolymphaticum (par) <sup>U</sup>	endolymphatic space (pair) <sup>U</sup>
<a href="#">61112</a>		7306	endolympha (par) <sup>U</sup>	endolymph (pair) <sup>U</sup>
<a href="#">61255</a>		7307	labyrinthus vestibularis (par) <sup>U</sup>	vestibular labyrinth (pair) <sup>U</sup>
<a href="#">61113</a>		7308	utricle (par) <sup>U</sup>	utricle (pair) <sup>U</sup>
<a href="#">61017</a>		7309	recessus utriculi (par) <sup>U</sup>	utricular recess (pair) <sup>U</sup>
<a href="#">61116</a>		7310	sacculus (par) <sup>U</sup>	sacculle (pair) <sup>U</sup>
<a href="#">61122</a>		7311	ductus semicirculares (par) <sup>U</sup>	semicircular ducts (pair) <sup>U</sup>
<a href="#">61123</a>		7312	ductus semicircularis anterior (par) <sup>U</sup>	anterior semicircular duct (pair) <sup>U</sup>
<a href="#">61132</a>		7313	ampulla membranacea anterior (par) <sup>U</sup>	anterior membranous ampulla (pair) <sup>U</sup>
<a href="#">61126</a>		7314	ductus semicircularis posterior (par) <sup>U</sup>	posterior semicircular duct (pair) <sup>U</sup>
<a href="#">61135</a>		7315	ampulla membranacea posterior (par) <sup>U</sup>	posterior membranous ampulla (pair) <sup>U</sup>
<a href="#">61249</a>		7316	crus membranaceum commune (par) <sup>U</sup>	common membranous limb (pair) <sup>U</sup>
<a href="#">61262</a>		7317	crura membranacea ampullaria (par) <sup>U</sup>	ampullary membranous limbs (pair) <sup>U</sup>
<a href="#">61129</a>		7318	ductus semicircularis lateralis (par) <sup>U</sup>	lateral semicircular duct (pair) <sup>U</sup>

<a href="#">61139</a>		7319	ampulla membranacea lateralis (par) Ⓢ	lateral membranous ampulla (pair) Ⓢ
<a href="#">71882</a>		7320	crus membranaceum simplex (par) Ⓢ	simple membranous limb (pair) Ⓢ
		8262	cellulae ductus semicircularis (par) Ⓢ	cells of semicircular duct (pair) Ⓢ
<a href="#">72351</a>		8265	vestibulocyti (par) Ⓢ; cellulae sensoriae pilosae (par)	vestibular hair cells (pair); vestibular sensory cells (pair) Ⓢ; vestibulocytes (pair) Ⓢ
		8265	# vestibulocytus Ⓢ; cellula sensoria pilosa	# vestibular hair cell; vestibular sensory cell Ⓢ; vestibulocyte Ⓢ
<a href="#">62369</a>		8268	kinocilium vestibulocyti Ⓢ	kinocilium of vestibular hair cell Ⓢ; kinocilium of vestibulocyte
<a href="#">62368</a>		8271	stereocilia vestibulocyti Ⓢ	stereocilia of vestibular hair cell Ⓢ; stereocilia of vestibulocyte
		8279	vincula stereociliaria vestibulocyti Ⓢ	stereociliary links of vestibular hair cell Ⓢ; stereociliary links of vestibulocyte
		8282	vincula apicalia vestibulocyti Ⓢ	tip links of vestibular hair cell; tip links of vestibulocyte
		8285	vincula lateralia vestibulocyti Ⓢ	side links of vestibular hair cell; side links of vestibulocyte
		8288	lamina cuticularis apicalis Ⓢ	apical cuticular plate
<a href="#">72352</a>		8295	vestibulocyti typi I (par); vestibulocyti piriformes (par)	types 1 vestibular hair cell (pair); types 1 vestibular sensory cell (pair); vestibulocytes of type 1 (pair)
		8295	# vestibulocytus typi I; vestibulocytus piriformis	# type 1 vestibular hair cell; type 1 vestibular sensory cell; vestibulocyte of type 1
		8299	calyx nervosus afferens Ⓢ	afferent nerve calyx
<a href="#">67909</a>		8314	vestibulocyti typi II (par); vestibulocyti columnares (par)	types 2 vestibular hair cell (pair); types 2 vestibular sensory cell (pair); vestibulocytes of type 2 (pair)
<a href="#">75707</a>		8437↓	vestibulocyti sustentantes (par) Ⓢ	vestibular supporting cells (pair); supporting vestibulocytes (pair)
<a href="#">61243</a>		7321	ductus utriculosaccularis (par) Ⓢ	utricle sac duct (pair) Ⓢ
<a href="#">77824</a>		7322	ductus utricularis (par) Ⓢ	utricle duct (pair) Ⓢ
<a href="#">77825</a>		7323	ductus saccularis (par) Ⓢ	sac duct (pair) Ⓢ
<a href="#">61246</a>		7324	ductus endolymphaticus (par) Ⓢ	endolymphatic duct (pair) Ⓢ
<a href="#">75639</a>		7325	saccus endolymphaticus (par) Ⓢ	endolymphatic sac (pair) Ⓢ
<a href="#">61252</a>		7326	ductus reuniens (par) Ⓢ	ductus reuniens (pair)
		8462	membrana nonsensoria labyrinthi (par) Ⓢ	nonsensory surface of labyrinth (pair); unspecialized surface (pair)
		8749	epithelium simplex cuboideum membranae nonsensoriae labyrinthi (par) Ⓢ	cuboid simple epithelium of nonsensory surface of labyrinth (pair) Ⓢ
		8497	cellulae obscurae sacci endolymphatici (par) Ⓢ	dark cells of endolymphatic sac (pair)
		8750	cellulae clarae sacci endolymphatici (par) Ⓢ	clear cells of endolymphatic sac (pair) Ⓢ
		8504	stratum vasculare laxum (par) Ⓢ	loose vascular layer (pair) Ⓢ
		8732	stratum fibrosum externum (par) Ⓢ	outer fibrous layer (pair)
		7327	maculae ductus endolymphatici (par) Ⓢ	maculae of endolymphatic duct (pair) Ⓢ
		7327	# macula ductus endolymphatici Ⓢ	# macula of endolymphatic duct Ⓢ
<a href="#">75573</a>		7330	membrana statoconica (par) Ⓢ; membrana otolithica (par) Ⓢ	statoconial membrane (pair) Ⓢ; otolithic membrane (pair) Ⓢ
<a href="#">75590</a>		8743	stratum externum membranae labii (par) Ⓢ	outer sheath of statoconial membrane (pair)
<a href="#">77826</a>		7331	statoconium (par) Ⓢ; otolithus (par) Ⓢ	statoconium (pair) Ⓢ; otolith (pair) Ⓢ
<a href="#">75591</a>		8744	stratum internum gelatinosum membranae labii (par) Ⓢ; lamina	gelatinous inner sheath of



		profunda gelatinosa membranae labii (par)	statoconial membrane (pair)
<a href="#">74960</a>		7328 macula utriculi (par) (U)	macula of utricle (pair) (U)
<a href="#">74961</a>		14003 striola utriculi (par) (U)	striola of utricle (pair) (U)
<a href="#">74944</a>		7329 macula sacculi (par) (U)	macula of saccule (pair) (U)
<a href="#">74947</a>		14004 striola sacculi (par) (U)	striola of saccule (pair) (U)
<a href="#">77714</a>		7333 cristae ampullares (par) (U)	ampullary crests (pair) (U)
		7333 # crista ampullaris (U)	# ampullary crest (U)
<a href="#">74584</a>		7334 sulcus ampullaris (par) (U)	ampullary groove (pair)
<a href="#">77828</a>		7335 cupula ampullaris (par) (U)	ampullary cupula (pair) (U)
		8748 planum semilunatum (par) (U)	semilunate plane (pair) (U)
		14006 crista ampullaris anterior (par) (U)	anterior ampullary crest (pair) (U)
		14007 crista ampullaris lateralis (par) (U)	lateral ampullary crest (pair) (U)
		14008 crista ampullaris posterior (par) (U)	posterior ampullary crest (pair) (U)
<a href="#">61259</a>		7336 labyrinthus cochlearis (par) (U)	cochlear labyrinth (pair) (U)
<a href="#">61119</a>		7338 ductus cochlearis (par) (U); scala media (par)	cochlear duct (pair) (U); scala media (pair)
<a href="#">77830</a>		7339 paries vestibularis (par) (U)	vestibular wall (pair) (U)
<a href="#">77829</a>		8875 membrana vestibularis (par) (U)	vestibular membrane (pair) (U)
		9201 epithelium simplex squamosum membranae vestibularis (par) (U)	squamous simple epithelium of vestibular membrane (pair) (U)
		8896 lamina propria membranae vestibularis (par) (U)	proper layer of vestibular membrane (pair) (U)
		8918 lamina cellularis squamosa vestibularis (par) (U)	vestibular squamous cellular layer (pair) (U)
<a href="#">77831</a>		7340 paries externus (par) (U)	external wall (pair) (U)
<a href="#">77832</a>		7341 stria vascularis (par) (U)	vascular stria (pair) (U)
		9204 epithelium marginale striae vascularis (par) (U)	marginal epithelium of vascular stria of cochlear duct of internal ear (pair) (U)
		9215 cellulae marginales striae vascularis (par) (U)	marginal cells of vascular stria of cochlear duct of internal ear (pair) (U)
		9214 melanocyti intermedii striae vascularis (par) (U)	intermediate melanocytes of vascular stria of cochlear duct of internal ear (pair) (U)
		9214 # melanocytus intermedius striae vascularis (U)	# intermediate melanocyte of vascular stria of cochlear duct of internal ear (U)
		9208 granula melanini (U)	melanin granules
		9209 cellulae basales striae vascularis (par) (U)	basal cells of vascular stria of cochlear duct of internal ear (pair) (U)
		9210 plexus capillaris striae vascularis (par) (U)	capillar plexus of vascular stria of cochlear duct of internal ear (pair) (U)
<a href="#">77833</a>		7342 prominentia spiralis (par) (U)	spiral prominence (pair) (U)
<a href="#">77839</a>		7343 vas prominens ductus cochlearis (par) (U)	vas prominens of cochlear duct of internal ear (pair)
<a href="#">77834</a>		7344 ligamentum spirale (par) (U)	spiral ligament (pair) (U)
		9211 fibrocyti typi I ligamenti spiralis	fibrocytes of 1 type of spiral ligament (pair) (U)
		9212 fibrocyti typi II ligamenti spiralis	fibrocytes of 2 type of spiral ligament (pair) (U)
		9213 fibrocyti typi III ligamenti spiralis	fibrocytes of 3 type of spiral ligament (pair) (U)
<a href="#">77851</a>		7359 sulcus spiralis externus (par) (U)	outer spiral sulcus (pair)
		9203 cellulae radicales cochleae (par) (U)	root cells of cochlea (pair)
<a href="#">77840</a>		7345 paries tympanicus (par) (U); membrana	tympanic wall (pair) (U); spiral membrane

		spiralis (par)	(pair)
<a href="#">77837</a>		7346	crista basilaris (par) <sup>U</sup> ; crista spiralis (par) <sup>U</sup>
<a href="#">75706</a>		7347	lamina basilaris (par) <sup>U</sup> ; membrana basilaris (par) <sup>U</sup>
<a href="#">77841</a>		7348	vas spirale (par) <sup>U</sup>
<a href="#">77843</a>		7349	limbus spiralis (par) <sup>U</sup>
<a href="#">77844</a>		7350	labium tympanicum limbi spiralis (par) <sup>U</sup>
		9216	foramina nervosa (par) <sup>U</sup>
<a href="#">77845</a>		7351	labium vestibulare limbi spiralis (par) <sup>U</sup> ; labium limbi vestibulare (par)
		7352	dentes acustici (par) <sup>U</sup>
		7352	# dens acusticus <sup>U</sup>
<a href="#">79797</a>		9265	epitheliocyti interdentes <sup>U</sup>
<a href="#">77850</a>		7358	sulcus spiralis internus (par) <sup>U</sup>
<a href="#">75805</a>		7353	membrana tectoria (par) <sup>U</sup>
		8835	linea interna membranae tectoriae (par) <sup>U</sup>
		8842	linea externa membranae tectoriae (par) <sup>U</sup>
<a href="#">77847</a>		7354	caecum vestibulare (par) <sup>U</sup>
<a href="#">77848</a>		7355	caecum cupulare (par) <sup>U</sup>
<a href="#">75715</a>		7356	organum spirale (par) <sup>U</sup>
		9217↓	cellulae organi spiralis (par) <sup>U</sup>
<a href="#">79798</a>		8779	epitheliocyti limitantes (par) <sup>U</sup>
		14092	epitheliocyti limitantes sulci spiralis interni (par) <sup>U</sup>
		9218	epitheliocyti limitantes interni (par) <sup>U</sup>
<a href="#">79799</a>		9219	epitheliocyti limitantes externi (par) <sup>U</sup>
		9220	epitheliocyti glandulares externi basales (par) <sup>U</sup>
<a href="#">79802</a>		9224	epitheliocyti limitantes sulci spiralis externi (par) <sup>U</sup> ; epitheliocyti cuboidei sustentans externi (par)
<a href="#">79797</a>		9225	epitheliocyti sustentantes (par) <sup>U</sup>
<a href="#">75726</a>		9226↓	epitheliocyti pilares interni (par) <sup>U</sup>
<a href="#">75727</a>		9235↓	epitheliocyti pilares externi (par) <sup>U</sup>
		9235	# epitheliocyti pilares externi <sup>U</sup>
		9236	crus epitheliocyti pilares externi <sup>U</sup>
		9255	scapus epitheliocyti pilares externi <sup>U</sup>
		9256	caput epitheliocyti pilares externi <sup>U</sup>
<a href="#">79801</a>		9258	epitheliocyti phalangei interni (par) <sup>U</sup>
<a href="#">75725</a>		9259	epitheliocyti phalangei externi (par)
			basal crest (pair); spiral crest (pair) <sup>U</sup>
			basilar layer (pair) <sup>U</sup> ; basilar membrane (pair) <sup>U</sup>
			vas spirale (pair)
			spiral limbus (pair) <sup>U</sup>
			tympanic lip of spiral limbus (pair) <sup>U</sup>
			nervous foramina (pair) <sup>U</sup>
			vestibular lip of spiral limbus (pair) <sup>U</sup>
			acoustic teeth (pair) <sup>U</sup>
			# acoustic tooth <sup>U</sup>
			interdental epitheliocytes <sup>U</sup> ; interdental cells
			inner spiral sulcus (pair)
			tectorial membrane (pair) <sup>U</sup>
			inner stripe of tectorial membrane of cochlear duct of internal ear (pair)
			outer stripe of tectorial membrane of cochlear duct of internal ear (pair)
			vestibular caecum (pair) <sup>U</sup> ▲
			cupular caecum (pair) <sup>U</sup> ▲
			spiral organ (pair) <sup>U</sup>
			cells of spiral organ (pair) <sup>U</sup>
			border cells (pair); limiting epitheliocytes (pair) <sup>U</sup> ; limiting epithelial cells (pair)
			limiting epitheliocytes of inner spiral sulcus (pair) <sup>U</sup> ; cuboidal inner sulcus cells (pair)
			internal limiting epitheliocytes (pair) <sup>U</sup> ; internal limiting epitheliocytes (pair) <sup>U</sup>
			external limiting epitheliocytes (pair) <sup>U</sup> ; external limiting epitheliocytes (pair) <sup>U</sup>
			basal external glandular cells (pair); basal external glandular epitheliocytes (pair) <sup>U</sup>
			limiting epitheliocytes of outer spiral sulcus (pair) <sup>U</sup> ; cuboidal external supporting cells (pair)
			supporting cells (pair); supporting epitheliocytes (pair) <sup>U</sup> ; supporting epithelial cells (pair)
			internal pillar epithelial cells (pair)
			external pillar epithelial cells (pair)
			# external pillar epithelial cell
			limb of external pillar epithelial cell <sup>U</sup>
			rod of external pillar epithelial cell <sup>U</sup>
			head of external pillar epithelial cell <sup>U</sup>
			internal phalangeal supporting cells (pair); internal phalangeal epitheliocytes (pair) <sup>U</sup>
			external phalangeal supporting cells (pair); external phalangeal

		Ⓜ		epitheliocytes (pair) Ⓜ
	9259	# epitheliocytus phalangeus externus Ⓜ		# external phalangeal supporting cell; external phalangeal epitheliocyte Ⓜ
	9260	processus phalangeus Ⓜ		phalangeal process Ⓜ
<a href="#">62364</a>	8803	cochleocyti (par) Ⓜ		cochlear hair cells (pair); cochleocytes (pair) Ⓜ
	8803	# cochleocytus Ⓜ		# cochlear hair cell; cochleocyte Ⓜ
	9261	lamina cuticularis Ⓜ		cuticular plate of cochlear hair cell; cuticular plate of cochleocyte
<a href="#">62367</a>	9262	stereocilia Ⓜ		stereocilia of cochlear hair cell; stereocilia of cochleocyte
	9263	ordines stereocilii Ⓜ		rows of stereocilia of cochlear hair cell; rows of stereocilia of cochleocyte
	9264	vincula stereociliaria cochleocyti Ⓜ		stereociliary links of cochlear hair cell Ⓜ; stereociliary links of cochleocyte
	9271	vincula apicalia cochleocyti Ⓜ		tip links of cochlear hair cell; tip links of cochleocyte
	9273	vincula lateralia cochleocyti Ⓜ		side links of cochlear hair cell; side links of cochleocyte
	9274	vincula interordinalia cochleocyti Ⓜ		inter-row links of cochlear hair cell; inter-row links of cochleocyte ▲
	9276	vincula adhesionis membranae tectoriae Ⓜ		attachment links of tectorial membrane of cochlear duct of internal ear
	9277	lamina insertionis vinculi stereociliaris cochleocyti Ⓜ		insertion plaque of stereociliary link of cochlear hair cell; insertion plaque of stereociliary link of cochleocyte
<a href="#">62365</a>	9280	cochleocyti interni (par) Ⓜ		inner hair cells (pair); internal cochleocytes (pair)
<a href="#">62366</a>	9285	cochleocyti externi (par) Ⓜ		outer hair cells (pair); external cochleocytes (pair)
	9285	# cochleocytus externus Ⓜ		# outer hair cell; external cochleocyte
	9288	cisterna subsynaptica (par) Ⓜ		subsynaptic cistern (pair) Ⓜ
<a href="#">77849</a> Ⓜ	7357	membrana reticularis (par) Ⓜ		reticular membrane (pair) Ⓜ
	8874	cuniculi organi spiralis (par) Ⓜ		tunnels of spiral organ (pair) Ⓜ
	9289	cuniculus externus (par) Ⓜ		external tunnel (pair) Ⓜ
	9290	cuniculus internus (par) Ⓜ		internal tunnel (pair) Ⓜ
	9291	cuniculus intermedius (par) Ⓜ		intermediate tunnel (pair) Ⓜ
	9292	ganglia vestibulocochlearia (par) Ⓜ		vestibulocochlear ganglia (pair) Ⓜ
<a href="#">53445</a> Ⓜ	6500	ganglion cochleare (par) Ⓜ; ganglion spirale (par) Ⓜ		cochlear ganglion (pair) Ⓜ; spiral ganglion (pair) Ⓜ
	9293	neura bipolaria ganglii cochlearis (par) Ⓜ		bipolar neurons of cochlear ganglion (pair) Ⓜ
	9296	neura ganglionaria externa ganglii cochlearis (par) Ⓜ; perikarya nonmyelinata (par) Ⓜ		outer cochlear ganglion cells (pair); nonmyelinated perikarya (pair) Ⓜ; type II cells (pair)
	9297	neura ganglionaria interna ganglii cochlearis (par) Ⓜ; perikarya myelinata (par) Ⓜ		inner cochlear ganglion cells (pair); myelinated perikarya (pair) Ⓜ; type I cells (pair)
	9300	gliocyti ganglii cochlearis (par) Ⓜ		satellite cells of cochlear ganglion (pair); gliocytes of cochlear ganglion (pair)
	9301	fibrae radiales ganglii cochlearis (par) Ⓜ		radial fibres of cochlear ganglion (pair) ▲
	9302	fibrae basiliares ganglii cochlearis (par) Ⓜ		basilar fibres of cochlear ganglion (pair) ▲
		fibrae spirales ganglii cochlearis		spiral neurofibres of cochlear

	9303	(par)	ganglion (pair)  ▲
	9304	fasciculus spiralis internus (par)	inner spiral bundle (pair)
	9306	fasciculus spiralis externus (par)	outer spiral bundle (pair)
<a href="#">53435</a>	6489	ganglion vestibulare (par)	vestibular ganglion (pair)
	11909	neura bipolaria ganglii vestibularis (par)	bipolar neurons of vestibular ganglion (pair)
	9309	neura magna ganglii vestibularis (par)	large neurons of vestibular ganglion (pair)
	9310	neura parva ganglii vestibularis (par)	small neurons of vestibular ganglion (pair)
	9311	gliocyti ganglii vestibularis (par)	satellite cells of vestibular ganglion (pair)
<a href="#">50869</a>	6487	nervus vestibulocochlearis ; nervus cranialis VIII	vestibulocochlear nerve ; cranial nerve VIII
	7361	vasa sanguinea auris internae (par)	blood vessels of internal ear (pair)
<a href="#">50548</a>	4069	arteria labyrinthica	labyrinthine artery
<a href="#">52239</a>	7362	arteria vestibularis anterior (par)	anterior vestibular artery (pair)
<a href="#">52242</a>	7363	arteria cochlearis communis (par)	common cochlear artery (pair)
<a href="#">52246</a>	7364	arteria vestibulocochlearis (par)	vestibulocochlear artery (pair)
	8927	(ramus vestibularis anterior (par)	(anterior vestibular branch (pair)
<a href="#">52253</a>	7365	ramus vestibularis posterior (par)	posterior vestibular branch (pair)
<a href="#">52254</a>	7366	ramus cochlearis (par)	cochlear branch (pair)
<a href="#">52308</a>	7367	arteria cochlearis propria (par)	proper cochlear artery (pair)
<a href="#">52312</a>	7368	arteria modioli spiralis (par)	spiral modiolar artery (pair)
<a href="#">52367</a>	7369	vena canaliculi vestibuli (par) ; vena aqueductus vestibuli (par)	vein of vestibular canaliculus (pair) ; vein of vestibular aqueduct (pair)
<a href="#">52407</a>	7370	venae ductus semicircularis (par)	veins of semicircular duct (pair)
<a href="#">50842</a>	7371	vena canaliculi cochleae (par) ; vena aqueductus cochleae (par)	vein of cochlear canaliculus (pair) ; vein of cochlear aqueduct (pair)
<a href="#">52411</a>	7372	vena modioli communis (par)	common modiolar vein (pair)
<a href="#">52427</a>	7373	vena scalae vestibuli (par)	vein of scala vestibuli (pair)
<a href="#">52426</a>	7374	vena scalae tympani (par)	vein of scala tympani (pair)
<a href="#">52414</a>	7375	vena vestibulocochlearis (par)	vestibulocochlear vein (pair)
<a href="#">52433</a>	7376	vena vestibularis anterior (par)	anterior vestibular vein (pair)
<a href="#">52434</a>	7377	vena vestibularis posterior (par)	posterior vestibular vein (pair)
<a href="#">77852</a>	7378	vena fenestrae cochlearis (par)	vein of cochlear window (pair)
<a href="#">52386</a>	4568	venae labyrinthicae	labyrinthine veins
	460 lines		
	1219 entities		

## SCIENTIFIC NOTES

### UID Libelle of note

- 5224 For the Reticulospinal tracts various terms are used in the literature. Following the study on human reticulospinal fibres by Nathan PW, Smith MC, Deacon P (1996 Vestibulospinal, reticulospinal and descending propriospinal nerve fibres in man. Brain 119:1809-1833), here, a simplified subdivision into a Lateral (from The Myelencephalon) and a Medial reticulospinal tract (from the Pons) is advocated.
- 7172 The promontorium gives rise to several bony ridges: (a) the ponticulus promontorii; (b) the subiculum promontorii; and (c) the finiculus.
- 7175 In the retrotympanum, lateral and medial spaces relative to the facial nerve and pyramidal eminences were defined: lateral, the sinus facialis and the sinus tympanicus lateralis; medial, the sinus tympanicus posterior and the sinus tympanicus.
- 7181 The paries mastoideus shows three bony eminences, each giving rise to a ridge: (a) the eminentia pyramidalis; (b) the eminentia chordae tympani; and (c) the eminentia styloidea.
- 7187 See note # 7175
- 7240 New term; the Corpus adiposum tubae auditivae (of Ostmann) is a triangular fat pad mediocaudal to the Tuba auditiva and laterocranial to the Musculus tensor veli palatini. It is thought to be important in normal closure of the tube, preventing transmission of nasopharyngeal pressure in the middle ear cavity.
- 7258 In ENT Surgery, the Macula cribrosa superior is known as 'Mike's dot' (after Michael E. Glasscock). It is an important landmark for translabyrinthine resection of an acoustic neurinoma.



- 7294 In ENT Surgery, the Crista verticalis is known as 'Bill's bar' (after William House). It separates the Superior portion of the meatus into an anterior channel for the Facial nerve and a posterior channel for the Superior vestibular nerve.
- 8134 New term; the isthmus meatus acustici externi is the narrowest part of the External acoustic meatus, located at the junction of the meatus acusticus externus cartilagineus and the bony part.
- 8190 For the paries auris mediae, several new terms have been added giving credit to clinical findings (from Mansour S. Magnan J, Ahmad Hh, Nicolas K, Louryan S 2019 Comprehensive and Clinical Anatomy of the Middle Ear, 2nd ed. Springer, Cham).
- 8205 New term; the Poniculus promontorii is a thin bony bridge from the Eminentia pyramidalis to the Promontorium (from Lang J 1992 Klinische Anatomie des Ohres. Springer, Wien - New York).
- 8208 The chorda tympani passes from the facial canal through the posterior tympanic canaliculus to enter the tympanic cavity via the apertura tympanica canaliculi chordae tympani posterioris; via the apertura tympanica canaliculi chordae tympani anterioris, the chorda tympani enters the anterior tympanic canaliculus (see also TA98, A02.1.06.011 canaliculus chordae tympani)
- 8211 The Processus spatuliformis is a circular (spatulate) process at the end of the Handle, with a ligamentous attachment to the Pars tensa at this point.
- 8215 The diaphragma epitympanicum (epitympanic diaphragm) separates the epitympanum from the mesotympanum. The diaphragm is formed by the lateral incudomalleal and malleal folds laterally, and the tensor tympani fold anteriorly. The epitympanum and the mesotympanum communicate through two openings in the diaphragm, known as the isthmus anterior and isthmus posterior.
- 8247 The corpus adiposum tubae auditivae (of Ostmann) is a triangular fat pad mediocaudal to the tuba auditiva and laterocranial to the musculus tensor veli palatini. It is thought to be important in normal closure of the tube, preventing transmission of nasopharyngeal pressure in the middle ear cavity.
- 8257 See note # 8134
- 8380 See note # 8208
- 8437 See note # 5224
- 9217 The cell types of the Organum spirale have been rearranged as Epitheliocyti limitantes (Border cells), Epitheliocyti sustentantes (Supporting cells) and Cochleocyti (Hair cells). Inner and outer sulcus cells have been added to the border cells (Fritzsch B, Elliott KL 2018 Auditory nomenclature: Combining name recognition with anatomical description. Front Neuroanat 12:99).
- 9226 The German "Pfeilerzelle" was correctly translated into US English as "pillar cell", but in UK English as "pilar cell"(Fritzsch B, Elliott KL 2018 Auditory nomenclature: Combining name recognition with anatomical description. Front Neuroanat 12:98).
- 9235 See note # 9226
- 14059 The clinical term retrotympaanum has been added for the posterior part of the mesotympanum.
- 14060 The clinical term cog refers to a coronally oriented osseous ridge protruding in the middle ear cavity, for which the term processus inferior tegminis was introduced (Lang J 1992 Klinische Anatomie des Ohres. Springer, Wien - New York).
- 14061 The promontorium shows a bony overhang over the cochlear or round window, comprising a postis anterior (anterior pillar), a roof (tegmen) and a postis posterior (posterior pillar) as described by Bolobas B (1972 A hallószery mikrochirurgial anatomija. Könykiadó, Budapest (in Hungarian); Proctor B, Bolobas B, Niparko JK 1986 Anatomy of the round window niche. Acta Otol Rhinol Laryngol 95:444-446). For the tegmen, the term canonus fossulae fenestrae cochleae has been suggested as it forms a canopy overhanging the cochlear window (Topsakal V, Matulic M, Assadi MZ, Mertens G, Van Rompaey V, Van de Heyning P 2020 Comparison of the surgical techniques and robotic techniques for cochlear implantation in terms of the trajectories toward the inner ear. J Int Adv Otol 16:3-7).
- 14062 See note # 14061
- 14063 See note # 14061
- 14064 See note # 14061
- 14065 See note # 14061
- 14078 See note # 7175
- 14079 See note # 7175