

01. Cornea, Conjunctiva

RC1 and RC2 = One each must be selected.
RC3 = One more can be selected from RC1 or RC2

Number	RC1
01101	cornea/conjunctiva: basic research
01102	cornea/conjunctiva: clinical study
01103	cornea/conjunctiva: case report
01104	cornea/conjunctiva: miscellaneous
01105	tear film/ lacrimal passage: basic research
01106	tear film/ lacrimal passage: clinical research
01107	tear film/ lacrimal passage

Number	RC2
01201	noninfectious keratitis
01202	corneal/conjunctival infection
01203	corneal/conjunctival trauma
01204	corneal/conjunctival tumor
01205	dry eye • meibomian gland dysfunction
01206	vernal keratoconjunctivitis/allergic conjunctivitis
01207	cornea/conjunctiva: imaging
01208	corneal/conjunctival surgery
01209	keratoplasty
01210	corneal tissue engineering
01211	artificial cornea
01212	refractive surgery
01213	contact lens
01214	eye banking
01215	conreal wound healing
01216	AI/data science
01217	lacrimal passage infection
01218	lacrimal obstruction
01219	functional epiphora
01220	tear film/ lacrimal passage: imaging
01221	lacrimal surgery
01222	corneal dystorphy/corneal degeneration
01223	congenital corneal disorder
01224	keratoconus/keratoectasia
01225	corneal epithelium
01226	corneal stroma
01227	conreal endothelium
01228	tear film/ lacrimal gland, meibomian gland/ lacrimal passage/eyelid
01229	cornea/conjunctiva/anterior segment: miscellaneous
01230	tear fluid/lacrimal passage: miscellaneous
01231	corneal/conjunctival therapy: miscellaneous

02. Lens, Cataract

RC1 and RC2 = One each must be selected.
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Number	RC1
02101	cataract: basic research
02102	cataract: diagnosis/classification/measurement
02103	cataract surgery: surgical technique
02104	cataract surgery: complication
02105	cataract surgery: machine/device
02106	cataract surgery: intraocular lens (IOL)
02107	AI/data science
02108	miscellaneous

Number	RC2
02201	multifocal/extended depth of focus
02202	toric
02203	monofocal
02204	extended depth of focus monofocal
02205	power calculation
02206	pediatric cataract surgery
02207	cataract surgery: surgical results
02208	cataract surgery: case report
02209	IOL repositioning
02210	scleral fixation/suture/piggyback
02211	cataract surgery: FLACS/laser
02212	cataract surgery: machine setting
02213	cataract surgery: device
02214	cataract: epidemiology
02215	lens: anatomy
02216	lens: embryology/differentiation
02217	lens: physiology
02218	lens: accommodation
02219	lens epithelium
02220	lens proteins
02221	cataractogenesis
02222	posterior capsular opacification (PCO)
02223	miscellaneous

03. Glaucoma

RC1 and RC2 = One each must be selected.
RC3 = One more can be selected from RC1 or RC2

Number	RC1
03101	basic research
03102	posterior segment OCT
03103	anterior segment OCT
03104	OCT angiography
03105	other imagings
03106	tonometry
03107	gonioscopy
03108	perimetry
03109	other examinations
03110	eye drops
03111	other pharmacological treatments
03112	filtration surgery
03113	canal surgery
03114	laser trabeculoplasty
03115	other surgical treatments/laser therapy
03116	miscellaneous

Number	RC2
03201	epidemiology
03202	pharmacology
03203	genetics
03204	biochemistry/molecular biology
03205	omics
03206	anatomy/pathology
03207	function and structure
03208	trabecular meshwork, ciliary body
03209	filtering bleb, conjunctiva, sclera
03210	optic nerve (lamina cribrosa), retina
03211	choroid
03212	pathophysiology/aqueous humor dynamics
03213	ocular circulation
03214	wound healing
03215	neuroprotection
03216	clinical trial
03217	case report
03218	AI/data science
03219	low vision, quality of vision
03220	trabeculotomy
03221	trabeculectomy
03222	glaucoma drainage device surgery (with plate)
03223	glaucoma drainage device surgery (without plate)
03224	cataract surgey (PEA+IOL)
03225	trabecular microbypass stent implantation with cataract surgery
03226	minimally invasive glaucoma surgery
03227	iridectomy/iridotomy
03228	cyclocoagulation/cyclodestruction
03229	primary angle closure disease
03230	primary open angle glaucoma (hyper tension)
03231	normal tension glaucoma
03232	exfoliation glaucoma
03233	childhood glaucoma
03234	neovascular glaucoma
03235	myopia
03236	other classification glaucoma
03237	miscellaneous

04. Retina, Vitreous_body

RC1·RC2·RC3= 1 each must be selected.

Number	RC1
04101	age-related macular degeneration (AMD)
04102	polypoidal choroidal vasculopathy (PCV)
04103	macular neovascularization (MNV)
04104	pachychoroid spectrum disease
04105	macular hole
04106	epiretinal membrane
04107	other macular disorders
04108	myopic chorioretinal disorders
04109	retinal detachment
04110	proliferative vitreoretinopathy (PVR)
04111	diabetic retinopathy (DR)
04112	diabetic macular edema (DME)
04113	retinal vein occlusion (RVO)
04114	retinal artery occlusion (RAO)
04115	other retinal vascular disorders
04116	subretinal hemorrhage
04117	retinopathy of prematurity (ROP)
04118	retinitis pigmentosa
04119	vitreoretinal/chorioretinal genetic disorder
04120	trauma
04121	systemic disorder
04122	retina-choroid: miscellaneous
04123	vitreoretina: miscellaneous

Number	RC2
04201	optical coherence tomography
04202	OCT angiography
04203	fundus imaging: miscellaneous
04204	electroretinogram (ERG)
04205	biological sample/biomarker
04206	other examinations
04207	vitrectomy
04208	laser treatment
04209	other surgery
04210	pharmacotherapy (topical): Anti-VEGF therapy
04211	pharmacotherapy (topical): others
04212	pharmacotherapy (systemic)
04213	cell · gene therapy/gene editing
04214	tissue engineering/stem cell
04215	other treatments
04216	retinal prostheses/biomaterial
04217	low vision
04218	visual function
04219	pathology
04220	epidemiology
04221	anatomy/tissue/cell
04222	physiology/biochemistry
04223	electrophysiology
04224	genetics
04225	pharmacology
04226	side effect
04227	circulation
04228	retina-choroid: AI/data science
04229	miscellaneous

Number	RC3
04301	basic research
04302	in vivo/aminal study
04303	clinical observational study
04304	clinical interventional study
04305	multicenter study
04306	case report
04307	case series
04308	translational research
04309	specified clinical study/clinical trial

05. Ocular Inflammation, Infection, Allergy

RC1·RC2·RC3= 1 each must be selected.

Number	RC1
05101	basic research
05102	clinical study
05103	case report
05104	epidemiology
05105	anatomy/pathology
05106	physiology
05107	genetics
05108	miscellaneous

Number	RC2
05201	biologics
05202	antibacterial/antifungal/antivial drugs
05203	steroids and medical treatment
05204	surgical treatment
05205	treatment: complication/adverse event
05206	biomarker
05207	imaging
05208	blood test
05209	smear/culture
05210	PCR
05211	other examination/treatment
05212	AI/data science
05213	microbiome
05214	clinical statics
05215	diagnostic criteria/ guideline
05216	disease model
05217	cytokine
05218	clinical trial
05219	miscellaneous

Number	RC3
05301	sarcoidosis
05302	Vogt-Koyanagi-Harada disease/sympathetic ophthalmia
05303	Behçet disease
05304	other non-infectious uveitis
05305	other infectious uveitis
05306	viral keratitis
05307	bacterial keratitis
05308	keratomycosis
05309	acanthamoeba keratitis
05310	other keratitis
05311	scleritis
05312	conjunctivitis
05313	blepharitis
05314	masquerade syndrome
05315	lacrimal passage infection
05316	endophthalmitis
05317	other ocular infection
05318	allergic conjunctivitis
05319	giant papillary conjunctivitis
05320	drug allergy
05321	atopic dermatitis
05322	vernal keratoconjunctivitis
05323	pollinosis
05324	other allergic ocular disorders
05325	ocular side effect of systemic therapy
05326	ocular tumor associated inflammation
05327	viral uveitis
05328	syphilitic uveitis
05329	malignant lymphoma
05330	COVID-19 infection
05331	viral conjunctivitis
05332	bacterial conjunctivitis
05333	pediatric uveitis

06. Strabismus, Amblyopia, Pediatric Ophthalmology, Neuro-Ophthalmology

RC1 · RC2 · RC3 = 1 each must be selected.

Number	RC1
06101	strabismus
06102	amblyopia
06103	neuro-ophthalmology
06104	pediatric ophthalmology

Number	RC2
06201	basic research
06202	clinical study
06203	case report
06204	public health
06205	miscellaneous

Number	RC3
06301	imaging
06302	visual function
06303	accommodation/convergence
06304	concomitant strabismus
06305	incomitant strabismus
06306	nonsurgical treatment
06307	surgical treatment
06308	optic nerve
06309	eye movement
06310	intracranial disease
06311	systemic disease
06312	higher brain function
06313	AI/data science
06314	health check up
06315	genetics
06316	pathology
06317	pathophysiology
06318	anatomy/physiology
06319	epidemiology
06320	low vision
06321	miscellaneous

07. Refraction, Visual Function

RC1 and RC2 = One each must be selected.
RC3 = One more can be selected from RC1 or RC2

Number	RC1
07101	refraction
07102	myopia
07103	aberration
07104	scattering
07105	accommodation
07106	adaptive optics
07107	corneal biomechanics
07108	speciality contact lenses
07109	spectacles
07110	IOL: ICL(implantable collamer lens)/phakic IOL
07111	miscellaneous

Number	RC2
07201	astigmatism
07202	presbyopia
07203	hyperopia
07204	refractive correction
07205	refractive surgery
07206	visual function/virtual reality
07207	refractive accommodation/myopia: AI/data science
07208	myopia: chorioretinal disease
07209	myopia: imaging
07210	myopia: animal model
07211	myopia: biochemistry/cell biology/molecular biology
07212	myopia: epidemiology
07213	myopia: genetics
07214	myopia: mechanisms
07215	myopia: suppression
07216	myopia: structure, ocular biometry and function
07217	myopia: optic disc
07218	ophthalmological optics/biometry
07219	miscellaneous

**08. Tumor, Orbit, Eyelid, Lacrimal passage,
Pathology, Pharmacology**

Number	RC1
08101	pediatric tumor and miscellaneous
08102	adult intraocular tumor
08103	benign and malignant intraocular tumor
08104	tumors: ocular surface, conjunctiva, eyelid
08105	tumors: orbit/NOS
08106	tumors: genetics and inherited tumor
08107	tumors: IgG4
08108	thyroid associated ophthalmopathy (TAO)
08109	orbit
08110	lacrimal system/eyelid
08111	lacrimal passage
08112	tumors: lacrimal gland/lacrimal drainage
08113	pharmacology
08114	ocular pathology
08115	tumors/pathology: miscellaneous
08116	ocular adnexa: miscellaneous

**RC1 and RC2 = One each must be selected.
RC3 = One more can be
selected from RC1 or RC2**

番号	RC2
08201	tumors/pathology: AI/data science
08202	tumor/orbit: imaging
08203	pathology, cytology, and tissue-based diagnostic techniques
08204	pharmacology: gene therapy
08205	pharmacology: aqueous humor pharmacodynamics
08206	pharmacology: new drugs
08207	pharmacology: antiangiogenic agents
08208	pharmacology: blood flow
08209	pharmacology: anti-inflammatory, antibiotics, and antivirals agents
08210	pharmacology: biologic agents
08211	cytokines and growth factors
08212	pharmacology: Ischemia-reperfusion, hypoxia and oxidative stress
08213	tumors: ocular and systemic therapies/adverse event
08214	lacrimal passage: surgery
08215	oculoplastics: surgery
08216	orbital disease: clinical study
08217	oculoplastics: epidemiology
08218	tumors: pathology
08219	pharmacology: ocular toxicity
08220	ocular embryology and development
08221	pharmacology: miscellaneous
08222	tumors/pathology: miscellaneous
08223	ocular adnexa: miscellaneous

09. Low Vision, Color Vision, Electrophysiology

Number	RC1
09101	low vision
09102	electrophysiology
09103	visual function/color vision
09104	low vision/color sense: miscellaneous
09105	electrophysiology: miscellaneous

RC1 and RC2 = One each must be selected.
RC3 = One more can be selected from RC1 or RC2

Number	RC2
09201	basic research
09202	clinical study
09203	case report
09204	electroretinography
09205	visual evoked potential
09206	visual psychophysics
09207	rehabilitation/telerehabilitation
09208	low vision: SmartSight
09209	AI/data science
09210	low vision/color sense: miscellaneous
09211	electrophysiology: miscellaneous

10. Medical Services, Medical Politics, Others

Number	RC1
10101	public health
10102	epidemiology
10103	data analysis
10104	miscellaneous

RC1 and RC2 = One each must be selected.

**RC3 = One more can be
selected from RC1 or RC2**

Number	RC2
10201	health care delivery and economic research
10202	visual function and quality of life
10203	examinations
10204	treatments
10205	medical ethics
10206	medical safety
10207	AI/data science
10208	miscellaneous