Supplementary table 4. The top 10 most frequently indexed keywords in the five categories of general terms, imaging terms, treatment terms, disease terms and types of study.

Genera	l Terms:	
•	humans	17515
•	male	10623
•	female	10247
•	adult	8319
•	middle aged	6885
•	aged	3543
•	adolescent	2838
•	young adult	2110
•	child	2038
•	aged 80 and over	1169
Imaging	g/diagnostic Terms:	
•	fluorescein angiography	2123
•	tomography optical coherence	1560
•	magnetic resonance imaging	555
•	fluorescein angiography/methods	
•	tomography x-ray computed	388
•	indocyanine green	358
•	ultrasonography	304
•	biopsy	254
•	coloring agents	248
•	biomarkers/blood	213
Treatm	ent Terms:	
•	glucocorticoids/therapeutic use	1082
•	drug therapy combination	769
•	infliximab	451
•	anti-inflammatory agents	412
•	vitrectomy	319
•	anti-bacterial agents	259
•	adalimumab	208
•	prednisone/therapeutic use	53
•	lens implantation intraocular	39
•	phacoemulsification	33
<u></u>		
	Terms:	4004
	behcet's	1804
•	uveitis	1215
•	acute disease	672
•	chronic disease	458
•	disease progression	393
•	retina/pathology	289
•	choroid/pathology	288
•	inflammation	285
•	choroid diseases/diagnosis	277
•	Behcet syndrome	254
Types	f Study:	
•	Retrospective studies	3156

 prospective studies 	1071
 follow-up studies 	1757
 case-control studies 	937
 cross-sectional studies 	475
 cohort studies 	311
 double-blind method 	207
 surveys and questionnaires 	197
 risk assessment 	159
 clinical trials as topic 	109

Note: The five main keyword categories were selected by authors. Based on the themes of the terms identified within each category, the top ten terminologies are selected. The terms within each category appear in the order of highest to lowest occurrence.