

Search Name:

Date Run: 02/06/2020 12:56:12

Comment:

ID Search Hits

#1 MeSH descriptor: [Tyrosine] explode all trees 2646

#2 (somatostatin):ti,ab,kw (Word variations have been searched) 2143

#3 MeSH descriptor: [Octreotide] explode all trees 689

#4 (lanreotide):ti,ab,kw (Word variations have been searched) 323

#5 (pentetreotide):ti,ab,kw (Word variations have been searched) 16

#6 (edotreotide):ti,ab,kw (Word variations have been searched) 7

#7 (DOTA*):ti,ab,kw (Word variations have been searched) 278

#8 #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 5419

#9 MeSH descriptor: [Incidental Findings] explode all trees 25

#10 (incidentalom*):ti,ab,kw (Word variations have been searched) 29

#11 (((Incidental OR unexpected) AND (finding* OR result* OR discover* OR detect* OR diagnos*))) :ti,ab,kw (Word variations have been searched) 5779

#12 #9 OR #10 OR #11 5802

#13 MeSH descriptor: [Positron-Emission Tomography] explode all trees 959

#14 MeSH descriptor: [Tomography, Emission-Computed, Single-Photon] explode all trees 1001

#15 (PET):ti,ab,kw (Word variations have been searched) 6561

#16 MeSH descriptor: [Tomography, X-Ray Computed] explode all trees 4880

#17 ((positron emission tomograph*)):ti,ab,kw (Word variations have been searched) 4059

#18 ((single photon emission tomograph*)):ti,ab,kw (Word variations have been searched) 1919

#19 ((X-ray computed tomograph*)):ti,ab,kw (Word variations have been searched) 5958

#20 #13 OR #14 =R #15 OR 16 OR 17 OR #18 OR #19 345445

#21 #8 AND #12 AND #20 12

Embase Session Results

No.	Query	Results
#34	#18 AND #24 AND #33	171
#33	#25 OR #26 OR #27 OR #28 OR #29 OR #30 OR #31 OR #32	359,280
#32	('x ray' NEAR/5 computed NEAR/5 tomograph*):ti,ab,kw	13,442
#31	(single NEAR/5 photon NEAR/5 emission NEAR/5 tomograph*):ti,ab,kw	23,710
#30	(positron NEAR/5 emission NEAR/5 tomograph*):ti,ab,kw	81,459
#29	'positron emission tomography-computed tomography'/exp	29,048
#28	'single photon emission computed tomography'/exp	68,802
#27	pet:ti,ab,kw	174,965
#26	'positron emission tomography'/exp	163,709
#25	'x-ray computed tomography'/exp	54,141
#24	#19 OR #20 OR #21 OR #22 OR #23	52,457
#23	((incidental OR unexpected) NEAR/5 (finding* OR result* OR discover* OR detect* OR diagnos*)):ti,ab,kw	40,927
#22	incidentalom*:ti,ab,kw	3,360
#21	'adrenal incidentaloma'/exp	1,247
#20	'incidentaloma'/exp	2,402
#19	'incidental finding'/exp	17,233
#18	#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17	315,171
#17	dota*:ti,ab,kw	10,780
#16	edotreotide:ti,ab,kw	19
#15	pentetreotide:ti,ab,kw	743
#14	lanreotide:ti,ab,kw	1,595
#13	somatostatin:ti,ab,kw	38,441
#12	tyrosine:ti,ab,kw	222,429
#11	'edotreotide ga 68'/exp	208
#10	'pentetreotide'/exp	1,661
#9	'pentetreotide in 111'/exp	2,128
#8	'lantreotide'/exp	11
#7	'indium 111 octreotide'/exp	29
#6	'octreotide'/exp	22,013
#5	'somatostatin receptor'/exp	9,187
#4	'somatostatin'/exp	29,255
#3	'tyrosine'/exp	56,568
#2	'gallium dotatoc ga 68'/exp	23
#1	'gallium dotatate ga 68'/exp	590

History and Search Details

Search	Actions	Details	Query	Results	Time
#6			Search: (((("gallium Ga 68 dotatate" [Supplementary Concept] OR "Tyrosine"[Mesh] OR Somatostatin[TW] OR "Octreotide" [Mesh] OR Octreotide[TW] OR "indium 111-DOTA-lanreotide" [Supplementary Concept] OR DOTA*[TW] OR "lanreotide" [Supplementary Concept] OR lanreotide[TW] OR lanreotide[TW] OR pentetreotide[TW] OR edotreotide[TW] OR "Edotreotide" [Supplementary Concept] OR "Ga(III)-DOTATOC" [Supplementary Concept] OR "Receptors, Somatostatin"[Mesh])) AND (("Incidental Findings"[Mesh] OR "Adrenal incidentaloma" [Supplementary Concept] OR incidentalom*[TW] OR ((incidental[TW] OR unexpected[TW]) AND (finding*[TW] OR result[TW] OR results[TW] OR discover*[TW] OR detect*[TW] OR diagnos*[TW])))) AND (("Positron-Emission Tomography"[Mesh] OR PET[TW] OR (positron-emission tomograph*[TW]) OR "Tomography, X-Ray Computed"[Mesh] OR "Tomography, Emission-Computed, Single-Photon"[Mesh]))	105	06:11:43
#5			Search: ("Positron-Emission Tomography"[Mesh] OR PET[TW] OR (positron-emission tomograph*[TW]) OR "Tomography, X-Ray Computed"[Mesh] OR "Tomography, Emission-Computed, Single-Photon"[Mesh])	549,089	06:10:38
#2			Search: ("Incidental Findings"[Mesh] OR "Adrenal incidentaloma" [Supplementary Concept] OR incidentalom*[TW] OR ((incidental[TW] OR unexpected[TW]) AND (finding*[TW] OR result[TW] OR results[TW] OR discover*[TW] OR detect*[TW] OR diagnos*[TW])))	80,667	04:23:56
#1			Search: ("gallium Ga 68 dotatate" [Supplementary Concept] OR "Tyrosine"[Mesh] OR Somatostatin[TW] OR "Octreotide" [Mesh] OR Octreotide[TW] OR "indium 111-DOTA-lanreotide" [Supplementary Concept] OR DOTA*[TW] OR "lanreotide" [Supplementary Concept] OR lanreotide[TW] OR lanreotide[TW] OR pentetreotide[TW] OR edotreotide[TW] OR "Edotreotide" [Supplementary Concept] OR "Ga(III)-DOTATOC" [Supplementary Concept] OR "Receptors, Somatostatin"[Mesh])	130,751	04:20:12

Select a database

All Databases▼

Basic Search

Cited Reference Search

Advanced Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page.([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

Search

Timespan

All years (1900 - 2020)▼

More settings ▲

Select Databases

- ☒ Web of Science Core Collection
- ☒ KCI-Korean Journal Database
- ☒ MEDLINE®
- ☒ Russian Science Citation Index
- ☒ ScieLO Citation Index

Auto-suggest publication names

On▼

Search language to use

Auto select▼

(To save these permanently, [sign in](#) or [register](#).)

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

- TS= Topic
- TI= Title
- AU= Author [\[Index\]](#)
- AI= Author Identifiers
- GP= Group Author [\[Index\]](#)
- ED= Editor
- SO= Publication Name [\[Index\]](#)
- DO= DOI
- PY= Year Published
- AD= Address
- SU= [Research Area](#)
- IS= ISSN/ISBN

Search History:

Set Results

Save History / Create Alert

Open Saved History

Combin

☐ AND

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- # 4

107

#3 AND #2 AND #1
Databases= WOS, KJD, MEDLINE, RSCI, SCIELO Timespan=All years
Search language=Auto
- # 3

849,063

TS=(PET OR (single-photon tomograph*) OR (positron-emission tomograph*) OR (X-ray computed tomograph*))
Databases= WOS, KJD, MEDLINE, RSCI, SCIELO Timespan=All years
Search language=Auto
- # 2

137,874

TS=(((((incidental OR unexpected) (finding* OR result* OR discover* OR detect* OR diagnos*))) OR incidentalom*))
Databases= WOS, KJD, MEDLINE, RSCI, SCIELO Timespan=All years
Search language=Auto
- # 1

64,776

TS=(tyrosin OR somatostatin OR lanreotide OR pentetretotide OR edotreotide OR DOTA*)
Databases= WOS, KJD, MEDLINE, RSCI, SCIELO Timespan=All years
Search language=Auto

☐ AND

Comt